DPV 831

DONNEES BRUTES DE L'ECHANTILLONNAGE DE L'ARGILE ET DU TILL DE BASE DE L'ABITIBI

Documents complémentaires

Additional Files

Licence

License

Cette première page a été ajoutée au document et ne fait pas partie du rapport tel que soumis par les auteurs.

Énergie et Ressources naturelles
Québec

DIRECTION DE LA GÉOLOGIE
SERVICE DE GÉOCHIMIE-GÉOPHYSIQUE

MINISTÈRE
DE L'ÉNERGIE
ET DES RESSOURCES

DIRECTION GÉNÉRALE
DE L'EXPLORATION GÉOLOGIQUE
ET MINÉRALE

DONNÉES BRUTES DE L'ÉCHANTILLONNAGE DE L'ARGILE ET DU TILL DE BASE DE L'ABITIBI

P. LaSalle
B. Warren
J.-P. Lalonde

ANNEXE DU DPV-830

1982

DPV-831

AVERTISSEMENT

L'équipe de numérisation tient à informer le lecteur qu'il y a des erreurs dans la pagination. Le document est donc complet.

Pages manquantes : p. 4, p. 302

Ministère de l'Énergie et des Ressources

Direction générale de l'Exploration géologique et minérale

Direction de la Géologie

Service de Géochimie-Géophysique

DONNEES BRUTES DE L'ECHANTILLONNAGE DE L'ARGILE ET DU TILL DE BASE DE L'ABITIBI

par

P. La Salle

B. Warren

J.-P. Lalonde

1982 ISBN: 2-550-01941-5 DPV-831

TABLE DES MATIERES

Page

INTRODUCTION 1

SECTION A - Identification des échantillons 3

SECTION B - Données analytiques pour Cu, Zn, Pb, Ni, Co, Mn, Ag, et coordonnées UTM des sites de prélèvement. **Argile** 61

SECTION C - Données analytiques pour Cu, Zn, Pb, Ni, Co, Mn, Ag et coordonnées UTM des sites de prélèvement. **Till** - fraction fine .. 173

SECTION D - Données analytiques pour Cu, Zn, Pb, Ni, Co, Mn, Ag, plus Rb, Sr, Y, Zr, Nb, Mo et coordonnées UTM des sites de prélèvement. **Till** - fraction lourde 303

SECTION E - Caractéristiques des sites de prélèvement et des échantillons. **Argile** 363

SECTION F - Caractéristiques des sites de prélèvement et des échantillons. **Till** - fraction fine 407

SECTION G - Caractéristiques des sites de prélèvement et des échantillons. **Till** - fraction lourde 455

SECTION H - Carte de localisation des sites de prélèvement (44 feuillets) . 493

INTRODUCTION

Ce document contient les résultats d'analyse et les renseignements de terrain pour chacun des échantillons qui ont servi à la préparation de l'**Atlas géochimique de l'argile et du till de base de l'Abitibi** (DPV-830). Il permet aux usagers de l'Atlas une consultation facile des données utiles à un complément d'information ou à l'étude approfondie des anomalies. Il se divise en sections A à G et comprend une carte de localisation (en 44 feuillets) des échantillons à 1:100 000 (section H).

La section A fait état de la relation entre les numéros des sites d'échantillonnage et les numéros des différents échantillons. L'identification des échantillons d'argile exige une lecture minutieuse des pages explicatives de cette section.

Les sections B, C et D, dont les pages suivent l'ordre séquentiel des feuillets du système national de référence cartographique, contiennent les données analytiques pour chacun des levés. La section B contient les résultats d'analyse pour les éléments traces dosés dans des échantillons d'argile prélevés à plus de 1 mètre de profondeur. La section C contient les résultats d'analyse des mêmes métaux traces dans la fraction fine (inférieure à 177 µ) du till. La section D contient les résultats analytiques des 13 éléments dosés dans la fraction lourde (densité > 2.85 g/cm^3) du till.

Les section E, F et G font état des caractéristiques des échantillons et des sites de prélèvement. Ces données, également regroupées par ordre séquentiel des feuillets S.N.R.C., portent sur des observations codifiables: zone de prélèvement, profondeur, végétation, etc.

La carte de localisation des sites de prélèvement à l'échelle de 1:100 000 permet de situer les échantillons avec la précision et la souplesse souhaitables pour des interprétations détaillées et le suivi des travaux sur le terrain. Elle couvre la superficie illustrée à la figure 1.

Ce document peu surtout être utilisé de la façon suivante:

- identification d'une zone d'anomalies sur les cartes géochimiques du DPV-830;

- report de l'anomalie sur la carte de localisation (section H) et identification des numéros de sites de prélèvement;
- consultation de la liste des équivalences pour trouver les numéros d'échantillons des fractions fine et lourde du till de base (une attention particulière doit être portée aux échantillons d'argile);
- repérage des renseignements de terrain ou des données analytiques pour des coupures appropriées de la carte.

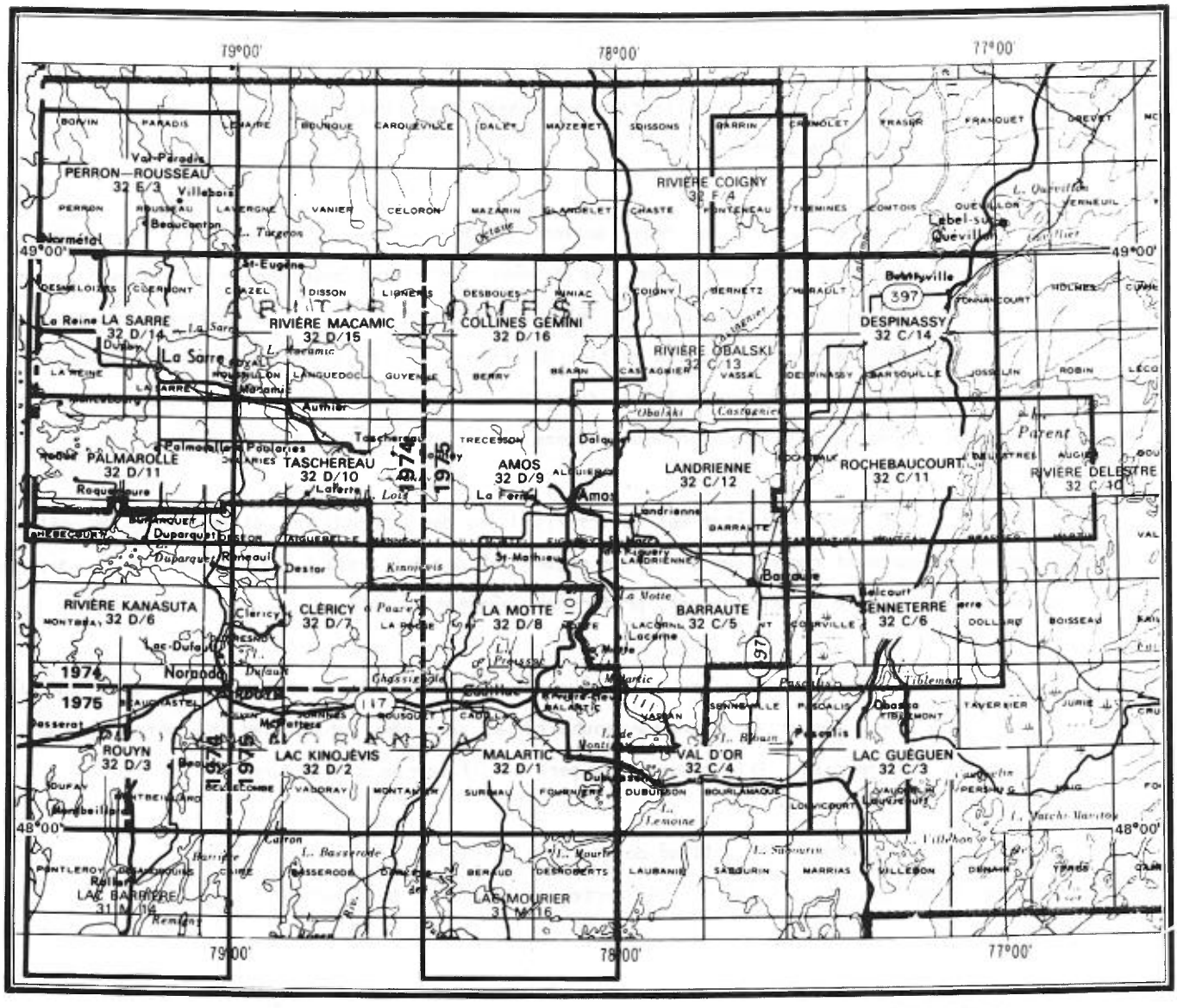


FIGURE 1 - Localisation de la région étudiée.

SECTION A

Identification des échantillons

L'échantillonnage pour l'argile s'est fait aux mêmes sites (tous indiqués sur la carte de localisation de la section H) que pour le till sauf dans les cas de sites dépourvus de l'un ou l'autre. Les sites sans argile ont donné lieu à recherche de ce matériau en des points satellites plus ou moins éloignés (non montrés sur la carte). Les sites sans till n'ont cependant pas donné lieu au même genre de recherche, l'échantillon d'argile étant considéré suffisant pour les fins de l'étude.

Le repérage des sites sur la carte se fait facilement à l'aide des coordonnées UTM des sections B et C ou encore avec les colonnes d'information de la présente section, qui permettent également de faire la distinction entre les échantillons d'argile et les diverses fractions des échantillons de till.

Dans chacune des colonnes, les **numéros de gauche** servent indifféremment à localiser les sites d'échantillonnage ou à identifier les échantillons d'argile. Il y a **identification de site** dans tous les cas où ces numéros sont différents de ceux de droite et **identification d'argile** là où ils sont les mêmes qu'à droite; ainsi, 27201 est un site mais 27202 est un échantillon d'argile. Les **numéros de droite** sont le lieu de l'identification des différentes fractions du till. Les fractions fines sont numérotées 43201 a 51076, les fractions légères*, 59201 à 60375 et les fractions lourdes, 75201 à 81567.

---

* Les données pour les fractions légères sont fournies dans La Salle **et al.**, 1982 - **Géochimie de la fraction légère du till de base de l'Abitibi**; ministère de l'Energie et des Ressources, Québec; DP-832.

27201	43201	27248	27248	27298	27298	27449	43269	27505	27505	27550	27550
27201	75201	27250	27250	27299	43248	27449	75260	27506	27506	27551	43317
27202	27202	27251	43224	27299	75242	27450	27450	27507	43293	27551	75296
27203	43202	27251	75223	27300	27300	27451	43270	27507	75273	27552	43318
27203	75202	27252	27252	27401	27401	27451	75261	27508	27508	27552	75297
27204	27204	27253	43225	27402	43249	27452	27452	27509	43294	27553	43319
27205	43203	27253	75224	27402	75243	27453	27453	27509	75274	27553	75298
27205	75203	27254	27254	27403	27403	27454	43271	27510	43295	27554	43320
27206	27206	27255	43226	27404	27404	27454	75262	27511	43296	27554	75299
27207	43204	27255	75225	27405	43250	27455	27455	27511	75275	27555	27555
27207	75204	27256	27256	27405	75244	27457	27457	27512	27512	27557	27557
27208	27208	27257	43227	27406	27406	27458	43272	27513	43297	27558	43321
27209	43205	27257	75226	27407	43251	27459	27459	27513	75276	27559	27559
27209	75205	27258	27258	27407	75245	27460	43273	27514	43298	27560	27560
27210	27210	27259	43228	27408	27408	27460	75263	27514	75277	27561	43322
27211	43206	27259	75227	27409	43252	27461	27461	27515	43299	27561	75300
27211	75206	27260	27260	27409	75246	27462	43274	27515	75278	27562	27562
27212	27212	27261	43229	27410	27410	27463	27463	27516	43300	27563	43323
27213	43207	27261	75228	27411	43253	27464	43275	27516	75279	27565	43324
27213	75207	27262	27262	27411	75247	27465	27465	27517	43301	27565	75301
27214	27214	27263	43230	27412	27412	27466	43276	27517	75280	27566	27566
27215	43208	27264	27264	27413	27413	27467	27467	27518	27518	27567	43325
27216	27216	27265	43231	27414	43254	27468	43277	27519	43302	27567	75302
27217	43209	27265	75229	27414	75248	27468	75264	27519	75281	27569	43326
27217	75208	27266	27266	27415	27415	27469	27469	27520	27520	27569	75303
27218	27218	27267	43232	27416	27416	27470	43278	27521	43303	27570	27570
27219	43210	27267	75230	27417	43255	27470	75265	27521	75282	27572	27572
27219	75209	27268	27268	27417	75249	27471	27471	27522	27522	27573	43327
27220	27220	27269	43233	27418	27418	27472	43279	27523	43304	27573	75304
27221	43211	27270	27270	27419	43256	27472	75266	27523	75283	27574	27574
27221	75210	27271	43234	27420	27420	27473	27473	27524	27524	27575	43328
27222	27222	27271	75231	27421	43257	27474	43280	27525	43305	27575	75305
27223	43212	27272	27272	27422	27422	27474	75267	27525	75284	27576	27576
27223	75211	27273	43235	27423	43258	27475	27475	27526	27526	27577	43329
27224	27224	27274	27274	27424	27424	27476	43281	27527	27527	27578	27578
27225	43213	27275	43236	27425	43259	27477	27477	27528	43306	27579	27579
27225	75212	27275	75232	27425	75250	27478	27478	27528	75285	27580	43330
27226	27226	27276	27276	27426	27426	27479	43282	27529	43307	27581	43331
27228	27228	27277	43237	27427	43260	27480	27480	27529	75286	27581	75306
27229	43214	27277	75233	27427	75251	27481	43283	27530	27530	27582	43332
27229	75213	27278	27278	27428	27428	27481	75268	27531	43308	27583	43333
27230	27230	27279	43238	27429	43261	27482	27482	27531	75287	27585	43334
27231	43215	27279	75234	27429	75252	27483	43284	27532	27532	27586	27586
27231	75214	27280	27280	27430	27430	27484	27484	27533	27533	27587	43335
27232	27232	27281	43239	27431	43262	27485	43285	27534	27534	27588	27588
27233	43216	27281	75235	27431	75253	27486	27486	27535	43309	27589	27589
27233	75215	27282	27282	27432	27432	27487	27487	27535	75288	27590	43336
27234	27234	27283	43240	27433	43263	27488	27488	27536	27536	27590	75307
27235	43217	27283	75236	27433	75254	27489	43286	27537	43310	27591	27591
27235	75216	27284	27284	27434	27434	27489	75269	27537	75289	27592	43337
27236	27236	27285	43241	27435	27435	27490	27490	27538	43311	27592	75308
27237	43218	27286	27286	27436	43264	27491	43287	27538	75290	27593	27593
27237	75217	27287	43242	27436	75255	27491	75270	27539	27539	27594	43338
27238	27238	27287	75237	27437	27437	27492	27492	27540	43312	27594	75309
27239	43219	27288	27288	27438	43265	27493	43288	27540	75291	27595	27595
27239	75218	27289	43243	27438	75256	27494	27494	27541	27541	27596	43339
27240	27240	27290	27290	27439	27439	27495	43289	27542	43313	27596	75310
27241	43220	27291	43244	27441	27441	27496	27496	27542	75292	27597	27597
27241	75219	27291	75238	27442	43266	27497	43290	27543	43314	27598	43340
27242	27242	27292	27292	27442	75257	27498	27498	27543	75293	27598	75311
27243	43221	27293	43245	27443	27443	27499	27499	27544	27544	27599	27599
27243	75220	27293	75239	27444	43267	27500	27500	27545	27545	27600	43341
27244	27244	27294	27294	27444	75258	27501	27501	27546	43315	27600	75312
27245	43222	27295	43246	27445	27445	27502	27502	27546	75294	27601	27601
27245	75221	27295	75240	27446	43268	27503	43291	27547	43316	27602	27602
27246	27246	27296	27296	27446	75259	27503	75271	27547	75295	27603	27603
27247	43223	27297	43247	27447	27447	27504	43292	27548	27548	27604	43342
27247	75222	27297	75241	27448	27448	27504	75272	27549	27549	27604	75313

27605	27605	27658	43364	27707	27707	27757	27757	27801	43446	27863	43476
27606	27606	27658	75329	27708	43391	27758	43416	27801	75390	27863	75409
27607	43343	27659	43365	27708	75348	27758	75366	27802	27802	27865	43477
27608	27608	27659	75330	27709	27709	27759	27759	27803	43447	27867	43478
27609	43344	27660	27660	27710	43392	27760	43417	27804	27804	27869	43479
27609	75314	27661	43366	27711	27711	27760	75367	27805	43448	27870	43480
27610	43345	27661	75331	27712	43393	27761	27761	27805	75391	27871	43481
27610	75315	27662	27662	27712	75349	27762	43418	27806	27806	27872	43482
27611	27611	27663	43367	27713	27713	27762	75368	27807	43449	27874	27874
27612	27612	27664	27664	27714	43394	27763	43419	27808	27808	27875	27875
27613	27613	27665	27665	27715	27715	27763	75369	27809	43450	27876	43483
27614	27614	27666	43368	27716	43395	27764	43420	27809	75392	27877	43484
27615	43346	27667	43369	27716	75350	27764	75370	27810	27810	27878	43485
27616	27616	27667	75332	27717	27717	27765	43421	27812	27812	27878	75410
27617	43347	27668	43370	27718	43396	27766	43422	27813	43451	27880	43486
27617	75316	27669	27669	27718	75351	27766	75371	27814	27814	27880	75411
27618	27618	27670	43371	27719	27719	27767	27767	27815	43452	27881	27881
27619	43348	27670	75333	27720	43397	27768	43423	27815	75393	27882	27882
27619	75317	27671	43372	27720	75352	27768	75372	27816	27816	27883	43487
27620	43349	27671	75334	27721	27721	27769	43424	27817	43453	27883	75412
27620	75318	27672	43373	27722	43398	27770	43425	27817	75394	27885	43488
27621	27621	27672	75335	27723	27723	27770	75373	27818	27818	27885	75413
27622	27622	27673	43374	27724	43399	27771	43426	27819	43454	27886	43489
27623	43350	27673	75336	27724	75353	27771	75374	27819	75395	27886	75414
27623	75319	27674	27674	27725	27725	27772	43427	27820	27820	27887	43490
27624	27624	27675	43375	27726	43400	27772	75375	27821	43455	27888	43491
27625	27625	27676	27676	27726	75354	27773	27773	27821	75396	27888	75415
27626	27626	27677	43376	27727	27727	27774	43428	27822	27822	27889	43492
27627	27627	27678	27678	27728	43401	27775	27775	27823	43456	27889	75416
27628	27628	27679	43377	27728	75355	27776	43429	27824	27824	27890	43493
27629	43351	27679	75337	27729	27729	27776	75376	27825	43457	27890	75417
27629	75320	27680	27680	27730	43402	27777	27777	27826	27826	27891	43494
27630	27630	27681	43378	27730	75356	27778	43430	27827	43458	27892	43495
27631	43352	27682	27682	27731	27731	27779	27779	27827	75397	27892	75418
27632	27632	27683	43379	27732	43403	27780	43431	27828	27828	27893	27893
27633	43353	27683	75338	27732	75357	27780	75377	27829	43459	27894	43496
27634	43354	27684	27684	27733	27733	27781	43432	27830	27830	27894	75419
27635	27635	27685	43380	27734	43404	27782	43433	27831	43460	27895	43497
27636	43355	27685	75339	27734	75358	27782	75378	27832	27832	27896	27896
27636	75321	27686	27686	27735	27735	27783	27783	27834	27834	27897	43498
27637	27637	27687	43381	27736	43405	27784	43434	27835	43461	27897	75420
27638	27638	27687	75340	27736	75359	27784	75379	27836	27836	27898	43499
27639	43356	27688	27688	27737	27737	27785	27785	27837	43462	27898	75421
27639	75322	27689	43382	27738	43406	27786	43435	27837	75398	27899	27899
27640	27640	27689	75341	27738	75360	27786	75380	27838	27838	27901	43500
27641	43357	27690	27690	27739	27739	27787	43436	27839	43463	27901	75422
27642	43358	27691	43383	27740	43407	27787	75381	27839	75399	27902	27902
27642	75323	27691	75342	27741	27741	27788	27788	27840	43464	27903	43501
27643	27643	27692	27692	27742	43408	27789	43437	27840	75400	27903	75423
27644	43359	27693	43384	27742	75361	27789	75382	27841	43465	27904	43502
27644	75324	27693	75343	27743	27743	27790	43438	27843	43466	27904	75424
27645	27645	27694	27694	27744	43409	27790	75383	27843	75401	27905	27905
27646	43360	27695	43385	27744	75362	27791	43439	27845	43467	27906	27906
27646	75325	27695	75344	27745	27745	27791	75384	27845	75402	27907	43503
27647	27647	27696	27696	27746	43410	27792	43440	27847	43468	27907	75425
27648	43361	27697	43386	27747	27747	27793	27793	27847	75403	27908	27908
27648	75326	27697	75345	27748	43411	27794	43441	27849	43469	27909	43504
27649	27649	27698	27698	27748	75363	27794	75385	27849	75404	27910	43505
27650	27650	27699	43387	27749	27749	27795	27795	27851	43470	27911	27911
27651	27651	27699	75346	27750	43412	27796	43442	27851	75405	27912	27912
27652	27652	27700	27700	27750	75364	27796	75386	27853	43471	27913	43506
27653	27653	27701	27701	27751	27751	27797	43443	27853	75406	27913	75426
27654	43362	27702	43388	27752	43413	27797	75387	27855	43472	27914	27914
27654	75327	27703	27703	27753	27753	27798	43444	27855	75407	27915	43507
27655	27655	27704	43389	27754	43414	27798	75388	27857	43473	27915	75427
27656	43363	27704	75347	27755	27755	27799	27799	27857	75408	27916	27916
27656	75328	27705	27705	27756	43415	27800	43445	27859	43474	27917	43508
27657	27657	27706	43390	27756	75365	27800	75389	27861	43475	27918	27918

27919	43509	27971	27971	28023	43556	28084	43581	28135	28135	28185	75515
27919	75428	27972	27972	28024	43557	28085	28085	28136	43605	28186	28186
27920	27920	27973	27973	28024	75461	28086	43582	28136	75494	28187	43629
27921	27921	27974	43534	28025	28025	28086	75475	28137	28137	28187	75516
27922	43510	27974	75444	28026	43558	28087	28087	28138	28138	28188	28188
27923	43511	27975	27975	28026	75462	28088	43583	28139	43606	28189	43630
27923	75429	27976	27976	28027	28027	28088	75476	28139	75495	28189	75517
27924	27924	27977	43535	28028	43559	28089	28089	28140	28140	28190	28190
27925	27925	27977	75445	28028	75463	28090	43584	28141	43607	28191	43631
27926	43512	27978	27978	28029	28029	28090	75477	28141	75496	28191	75518
27926	75430	27979	43536	28030	43560	28091	28091	28142	28142	28192	28192
27927	27927	27979	75446	28030	75464	28092	43585	28143	43608	28193	43632
27928	43513	27980	27980	28031	28031	28093	28093	28143	75497	28193	75519
27929	27929	27981	27981	28032	43561	28094	28094	28144	28144	28194	28194
27930	43514	27982	43537	28033	28033	28096	43586	28145	43609	28195	43633
27931	43515	27982	75447	28034	43562	28097	28097	28145	75498	28195	75520
27931	75431	27983	43538	28035	28035	28098	43587	28146	28146	28196	28196
27932	27932	27983	75448	28037	28037	28098	75478	28147	43610	28197	43634
27933	27933	27984	43539	28038	43563	28099	28099	28147	75499	28197	75521
27934	43516	27984	75449	28039	28039	28101	28101	28148	28148	28199	43635
27935	27935	27985	27985	28040	43564	28102	43588	28149	43611	28199	75522
27936	43517	27986	43540	28040	75465	28102	75479	28149	75500	28201	43636
27936	75432	27987	27987	28041	28041	28103	28103	28151	43612	28201	75523
27937	27937	27988	43541	28042	43565	28104	43589	28151	75501	28202	28202
27938	43518	27988	75450	28042	75466	28105	28105	28152	28152	28203	43637
27938	75433	27989	27989	28043	28043	28106	43590	28153	43613	28203	75524
27939	27939	27990	27990	28044	43566	28106	75480	28153	75502	28204	28204
27940	43519	27991	43542	28044	75467	28107	28107	28155	43614	28205	43638
27940	75434	27992	27992	28046	43567	28108	43591	28155	75503	28205	75525
27941	27941	27993	27993	28046	75468	28108	75481	28156	28156	28206	28206
27942	43520	27994	27994	28047	28047	28109	28109	28157	43615	28207	43639
27943	27943	27995	27995	28048	43568	28110	43592	28157	75504	28207	75526
27944	43521	27996	43543	28049	28049	28110	75482	28158	28158	28208	28208
27944	75435	27996	75451	28051	28051	28111	28111	28159	43616	28209	28209
27945	43522	27997	43544	28054	43569	28112	43593	28160	28160	28210	28210
27945	75436	27997	75452	28054	75469	28112	75483	28161	43617	28212	28212
27946	27946	27998	27998	28055	28055	28113	28113	28162	28162	28213	43640
27947	27947	27999	43545	28056	43570	28114	43594	28163	43618	28214	28214
27948	43523	28000	43546	28057	28057	28114	75484	28163	75505	28215	43641
27948	75437	28000	75453	28058	28058	28115	28115	28164	28164	28216	28216
27949	27949	28001	43547	28059	28059	28116	43595	28165	43619	28217	43642
27950	43524	28001	75454	28060	43571	28116	75485	28165	75506	28217	75527
27951	27951	28002	28002	28060	75470	28117	28117	28166	28166	28218	28218
27952	43525	28004	28004	28061	28061	28118	43596	28167	43620	28219	43643
27952	75438	28005	43548	28064	43572	28118	75486	28167	75507	28219	75528
27953	27953	28005	75455	28064	75471	28119	28119	28168	28168	28220	28220
27954	43526	28006	28006	28065	28065	28120	43597	28169	43621	28221	43644
27954	75439	28007	28007	28066	43573	28120	75487	28169	75508	28221	75529
27955	27955	28008	28008	28067	28067	28121	28121	28170	28170	28222	28222
27956	43527	28009	43549	28068	43574	28122	43598	28171	43622	28223	43645
27957	27957	28009	75456	28069	28069	28122	75488	28171	75509	28224	28224
27958	43528	28010	28010	28070	43575	28123	28123	28172	28172	28225	43646
27958	75440	28011	43550	28071	28071	28124	43599	28173	43623	28225	75530
27959	27959	28011	75457	28072	43576	28125	28125	28173	75510	28226	28226
27960	43529	28012	28012	28072	75472	28126	43600	28174	28174	28227	43647
27960	75441	28013	43551	28073	28073	28126	75489	28177	43624	28227	75531
27961	27961	28013	75458	28074	43577	28127	28127	28177	75511	28228	28228
27962	43530	28014	28014	28074	75473	28128	43601	28178	28178	28229	43648
27963	27963	28015	43552	28075	28075	28128	75490	28179	43625	28229	75532
27964	27964	28015	75459	28076	43578	28129	28129	28179	75512	28230	28230
27965	43531	28016	28016	28077	28077	28130	43602	28180	28180	28231	43649
27966	27966	28017	43553	28078	43579	28130	75491	28181	43626	28232	28232
27967	27967	28018	28018	28078	75474	28131	28131	28181	75513	28233	43650
27968	43532	28019	43554	28079	28079	28132	43603	28182	28182	28234	28234
27968	75442	28019	75460	28080	28080	28132	75492	28183	43627	28235	28235
27969	27969	28020	28020	28081	28081	28133	28133	28183	75514	28236	28236
27970	43533	28021	43555	28082	43580	28134	43604	28184	28184	28237	28237
27970	75443	28022	28022	28083	28083	28134	75493	28185	43628	28238	28238

28239	43651	28296	28296	28352	28352	28400	28400	28469	43744	28518	28518
28239	75533	28298	28298	28353	43701	28401	43725	28469	75597	28519	28519
28240	28240	28299	43675	28353	75564	28402	28402	28470	28470	28520	43771
28241	43652	28300	28300	28354	28354	28403	43726	28471	43745	28520	75617
28241	75534	28303	43676	28355	43702	28403	75584	28472	43746	28521	28521
28242	28242	28303	75549	28355	75565	28404	28404	28473	43747	28522	43772
28243	43653	28304	28304	28356	28356	28405	43727	28473	75598	28523	28523
28243	75535	28305	28305	28357	43703	28405	75585	28474	43748	28524	43773
28244	28244	28306	43677	28357	75566	28406	28406	28474	75599	28524	75618
28245	43654	28306	75550	28358	28358	28407	28407	28475	43749	28525	28525
28246	28246	28307	28307	28359	43704	28408	28408	28476	43750	28526	43774
28247	43655	28308	43678	28359	75567	28410	28410	28477	43751	28526	75619
28247	75536	28308	75551	28360	28360	28411	43728	28477	75600	28527	28527
28248	28248	28309	28309	28361	43705	28413	28413	28478	43752	28528	28528
28249	43656	28310	43679	28361	75568	28414	28414	28478	75601	28529	28529
28249	75537	28310	75552	28362	28362	28415	28415	28479	43753	28530	43775
28250	28250	28311	43680	28363	43706	28416	43729	28479	75602	28530	75620
28251	43657	28312	28312	28363	75569	28416	75586	28480	43754	28531	28531
28252	28252	28313	43681	28364	28364	28417	28417	28480	75603	28532	43776
28254	28254	28314	28314	28365	43707	28418	28418	28481	43755	28533	28533
28255	43658	28315	43682	28366	28366	28419	28419	28481	75604	28534	28534
28255	75538	28315	75553	28367	43708	28420	43730	28482	28482	28535	43777
28256	28256	28316	28316	28367	75570	28420	75587	28483	43756	28535	75621
28257	43659	28317	43683	28368	28368	28421	28421	28483	75605	28536	28536
28257	75539	28318	28318	28369	43709	28422	43731	28484	28484	28537	43778
28258	28258	28319	43684	28369	75571	28422	75588	28486	28486	28537	75622
28259	43660	28319	75554	28370	28370	28423	28423	28487	28487	28538	43779
28259	75540	28320	28320	28371	43710	28425	28425	28488	28488	28539	28539
28260	28260	28321	43685	28372	28372	28427	43732	28489	43757	28540	28540
28261	43661	28322	28322	28373	43711	28427	75589	28489	75606	28541	43780
28261	75541	28323	43686	28373	75572	28428	28428	28490	28490	28541	75623
28262	28262	28324	28324	28374	28374	28429	43733	28491	43758	28542	28542
28263	43662	28325	43687	28375	43712	28429	75590	28491	75607	28543	43781
28263	75542	28325	75555	28375	75573	28430	28430	28492	28492	28543	75624
28264	28264	28326	28326	28376	28376	28431	43734	28493	43759	28545	28545
28265	43663	28327	43688	28377	43713	28431	75591	28493	75608	28546	43782
28266	28266	28327	75556	28377	75574	28432	28432	28494	28494	28547	28547
28267	43664	28328	28328	28378	28378	28433	28433	28495	28495	28548	28548
28268	28268	28329	43689	28379	43714	28434	43735	28496	43760	28549	43783
28269	43665	28330	28330	28379	75575	28435	28435	28496	75609	28549	75625
28270	28270	28331	43690	28380	28380	28436	43736	28497	43761	28550	28550
28271	43666	28331	75557	28381	43715	28436	75592	28497	75610	28551	43784
28272	28272	28332	28332	28382	28382	28437	28437	28498	28498	28552	28552
28273	43667	28333	43691	28383	43716	28439	28439	28499	43762	28553	43785
28274	28274	28333	75558	28383	75576	28441	28441	28499	75611	28553	75626
28276	28276	28334	28334	28384	28384	28443	28443	28500	28500	28554	28554
28278	28278	28335	43692	28385	43717	28444	43737	28501	28501	28555	43786
28279	43668	28335	75559	28385	75577	28444	75593	28502	28502	28555	75627
28279	75543	28336	28336	28386	28386	28447	28447	28503	28503	28556	43787
28280	28280	28337	43693	28387	43718	28449	28449	28504	43763	28556	75628
28282	28282	28337	75560	28388	28388	28451	43738	28504	75612	28557	28557
28283	43669	28338	28338	28389	43719	28452	28452	28505	28505	28558	43788
28284	28284	28339	43694	28389	75578	28453	43739	28506	43764	28559	28559
28285	43670	28340	28340	28390	28390	28454	28454	28507	28507	28560	43789
28285	75544	28341	43695	28391	43720	28455	43740	28508	43765	28560	75629
28286	28286	28341	75561	28391	75579	28455	75594	28509	28509	28561	28561
28287	43671	28342	28342	28392	28392	28456	28456	28510	43766	28562	43790
28287	75545	28343	43696	28393	43721	28458	28458	28510	75613	28562	75630
28288	28288	28344	28344	28393	75580	28460	28460	28511	28511	28563	28563
28290	28290	28345	43697	28394	28394	28462	28462	28512	43767	28564	43791
28291	43672	28345	75562	28395	43722	28463	43741	28512	75614	28564	75631
28291	75546	28346	28346	28395	75581	28463	75595	28513	28513	28565	28565
28292	28292	28347	43698	28396	28396	28464	28464	28514	43768	28566	43792
28293	43673	28348	28348	28397	43723	28465	43742	28514	75615	28566	75632
28293	75547	28349	43699	28397	75582	28466	28466	28515	28515	28567	28567
28294	28294	28349	75563	28398	28398	28467	43743	28516	43769	28568	43793
28295	43674	28350	28350	28399	43724	28467	75596	28516	75616	28569	28569
28295	75548	28351	43700	28399	75583	28468	28468	28517	43770	28570	43794

28570	75633	28616	75655	28667	28667	28713	75694	28766	43901	28813	75732
28571	28571	28617	28617	28668	43843	28714	43872	28766	75711	28814	43927
28572	43795	28618	43818	28668	75673	28714	75695	28767	43902	28814	75733
28572	75634	28618	75656	28669	28669	28715	43873	28767	75712	28815	43928
28573	28573	28619	28619	28670	43844	28715	75696	28768	28768	28815	75734
28574	43796	28620	43819	28670	75674	28716	43874	28769	43903	28816	43929
28574	75635	28620	75657	28671	28671	28716	75697	28769	75713	28816	75735
28575	28575	28621	28621	28672	43845	28717	43875	28770	28770	28817	43930
28576	43797	28622	43820	28672	75675	28717	75698	28771	43904	28817	75736
28576	75636	28623	28623	28673	28673	28718	43876	28771	75714	28818	43931
28577	28577	28624	43821	28674	43846	28718	75699	28772	28772	28818	75737
28578	43798	28624	75658	28675	28675	28719	43877	28773	43905	28819	28819
28578	75637	28625	28625	28676	43847	28719	75700	28773	75715	28820	43932
28579	28579	28626	43822	28677	28677	28720	43878	28774	28774	28821	28821
28580	43799	28627	28627	28678	43848	28721	28721	28775	43906	28822	28822
28581	28581	28628	43823	28678	75676	28722	43879	28775	75716	28823	28823
28582	43800	28629	28629	28679	28679	28723	28723	28776	28776	28824	43933
28582	75638	28630	43824	28680	43849	28724	43880	28777	43907	28825	28825
28583	28583	28631	28631	28680	75677	28724	75701	28778	43908	28826	43934
28584	43801	28632	43825	28681	28681	28725	28725	28778	75717	28826	75738
28584	75639	28632	75659	28682	43850	28726	43881	28779	28779	28827	43935
28585	28585	28633	28633	28682	75678	28726	75702	28780	43909	28827	75739
28586	43802	28634	43826	28683	28683	28727	28727	28780	75718	28828	43936
28586	75640	28634	75660	28684	43851	28728	43882	28781	28781	28828	75740
28587	28587	28635	28635	28685	28685	28728	75703	28782	43910	28829	28829
28588	43803	28636	43827	28686	43852	28729	28729	28782	75719	28830	43937
28588	75641	28636	75661	28686	75679	28730	43883	28783	28783	28832	43938
28589	28589	28637	28637	28687	28687	28731	28731	28784	43911	28833	28833
28590	43804	28638	43828	28688	43853	28732	43884	28784	75720	28834	43939
28590	75642	28638	75662	28688	75680	28733	28733	28785	28785	28834	75741
28591	28591	28639	28639	28689	28689	28734	43885	28786	43912	28835	28835
28592	43805	28640	43829	28690	43854	28735	28735	28786	75721	28836	43940
28592	75643	28641	28641	28691	28691	28736	43886	28787	28787	28837	28837
28593	28593	28642	43830	28692	43855	28736	75704	28788	43913	28838	43941
28594	43806	28642	75663	28692	75681	28737	28737	28788	75722	28839	28839
28594	75644	28643	28643	28693	28693	28738	43887	28789	28789	28840	43942
28595	43807	28644	43831	28694	43856	28739	28739	28790	43914	28840	75742
28595	75645	28644	75664	28694	75682	28740	43888	28790	75723	28841	28841
28596	28596	28645	28645	28695	28695	28741	28741	28791	28791	28842	43943
28597	43808	28646	43832	28696	43857	28742	43889	28792	43915	28842	75743
28597	75646	28646	75665	28697	28697	28743	28743	28792	75724	28843	28843
28598	28598	28647	28647	28698	43858	28744	43890	28793	28793	28844	43944
28599	43809	28648	43833	28698	75683	28745	28745	28794	43916	28844	75744
28599	75647	28648	75666	28699	28699	28746	43891	28794	75725	28845	28845
28600	28600	28649	28649	28700	43859	28747	28747	28795	28795	28846	43945
28601	28601	28650	43834	28700	75684	28748	43892	28796	43917	28846	75745
28602	43810	28651	28651	28701	43860	28748	75705	28796	75726	28847	28847
28602	75648	28652	43835	28701	75685	28749	28749	28797	28797	28848	43946
28603	28603	28652	75667	28702	43861	28750	43893	28798	43918	28849	28849
28604	43811	28653	28653	28702	75686	28751	28751	28799	28799	28850	43947
28604	75649	28654	43836	28703	43862	28752	43894	28801	43919	28851	28851
28605	28605	28654	75668	28703	75687	28753	28753	28801	75727	28853	28853
28606	43812	28655	28655	28704	43863	28754	43895	28802	28802	28854	43948
28606	75650	28656	43837	28704	75688	28755	28755	28803	43920	28854	75746
28607	28607	28656	75669	28705	43864	28756	43896	28803	75728	28856	43949
28608	43813	28657	28657	28705	75689	28756	75706	28804	43921	28856	75747
28608	75651	28658	43838	28706	43865	28757	28757	28805	28805	28857	43950
28609	28609	28659	28659	28706	75690	28758	43897	28806	43922	28857	75748
28610	43814	28660	43839	28707	28707	28758	75707	28806	75729	28858	28858
28610	75652	28661	28661	28708	43866	28759	28759	28807	28807	28859	43951
28611	28611	28662	43840	28708	75691	28760	43898	28808	43923	28859	75749
28612	43815	28662	75670	28709	43867	28760	75708	28808	75730	28860	28860
28612	75653	28663	28663	28710	43868	28761	28761	28809	28809	28861	43952
28613	28613	28664	43841	28710	75692	28762	43899	28810	43924	28861	75750
28614	43816	28664	75671	28711	43869	28762	75709	28811	28811	28863	43953
28614	75654	28665	28665	28711	75693	28763	28763	28812	43925	28863	75751
28615	28615	28666	43842	28712	43870	28764	43900	28812	75731	28864	43954
28616	43817	28666	75672	28713	43871	28764	75710	28813	43926	28865	28865

28866	43955	28936	28936	28990	44011	29036	44035	29082	29082	29126	44089
28867	28867	28937	43984	28990	75781	29036	75804	29083	44061	29126	75851
28868	43956	28938	28938	28991	28991	29037	29037	29083	75827	29127	44090
28868	75752	28939	43985	28992	44012	29038	44036	29084	29084	29127	75852
28869	28869	28940	28940	28992	75782	29038	75805	29085	44062	29128	44091
28870	43957	28941	43986	28993	28993	29039	29039	29085	75828	29128	75853
28870	75753	28942	28942	28994	44013	29040	44037	29086	44063	29129	44092
28871	28871	28943	43987	28994	75783	29040	75806	29086	75829	29129	75854
28872	43958	28944	28944	28995	28995	29041	29041	29087	44064	29130	29130
28872	75754	28945	43988	28996	44014	29042	44038	29087	75830	29131	44093
28873	28873	28946	28946	28996	75784	29042	75807	29088	44065	29132	29132
28874	43959	28947	43989	28997	28997	29043	29043	29089	44066	29133	44094
28874	75755	28948	28948	28998	44015	29044	44039	29089	75831	29134	29134
28875	28875	28949	43990	28998	75785	29044	75808	29090	44067	29135	44095
28876	43960	28950	28950	28999	28999	29045	29045	29090	75832	29135	75855
28877	28877	28951	43991	29000	44016	29046	44040	29091	44068	29136	29136
28878	43961	28952	28952	29000	75786	29046	75809	29091	75833	29137	44096
28878	75756	28953	43992	29001	29001	29047	44041	29092	44069	29137	75856
28879	28879	28954	28954	29002	44017	29047	75810	29092	75834	29138	29138
28880	43962	28955	43993	29002	75787	29048	44042	29093	29093	29139	44097
28881	28881	28956	28956	29003	29003	29048	75811	29094	44070	29139	75857
28882	43963	28957	43994	29004	44018	29049	29049	29094	75835	29140	44098
28882	75757	28958	28958	29004	75788	29050	44043	29095	44071	29141	44099
28883	43964	28959	43995	29005	44019	29050	75812	29095	75836	29141	75858
28883	75758	28959	75767	29005	75789	29051	44044	29096	44072	29142	44100
28884	28884	28960	28960	29006	29006	29051	75813	29096	75837	29142	75859
28885	43965	28961	43996	29007	44020	29052	29052	29097	29097	29143	44101
28885	75759	28961	75768	29007	75790	29053	44045	29098	44073	29143	75860
28886	28886	28962	28962	29009	44021	29053	75814	29098	75838	29144	29144
28887	43966	28963	43997	29009	75791	29054	29054	29099	44074	29145	44102
28887	75760	28964	28964	29010	29010	29055	44046	29099	75839	29145	75861
28888	43967	28965	43998	29011	44022	29055	75815	29100	44075	29146	29146
28888	75761	28965	75769	29011	75792	29056	29056	29101	44076	29147	44103
28889	28889	28966	43999	29012	29012	29057	44047	29101	75840	29148	29148
28890	43968	28966	75770	29013	44023	29057	75816	29102	29102	29149	44104
28890	75762	28967	28967	29013	75793	29058	29058	29103	44077	29150	44105
28891	28891	28968	44000	29014	29014	29059	44048	29104	29104	29151	29151
28892	43969	28968	75771	29015	44024	29059	75817	29105	44078	29152	44106
28893	28893	28969	28969	29015	75794	29060	44049	29106	29106	29152	75862
28894	43970	28970	44001	29016	29016	29060	75818	29107	44079	29153	29153
28895	28895	28970	75772	29017	44025	29062	44050	29107	75841	29154	44107
28896	43971	28971	28971	29017	75795	29062	75819	29108	29108	29154	75863
28896	75763	28972	44002	29018	29018	29063	29063	29109	44080	29155	29155
28897	28897	28972	75773	29019	44026	29064	44051	29109	75842	29156	44108
28898	43972	28973	28973	29020	29020	29065	29065	29110	29110	29156	75864
28898	75764	28974	44003	29021	44027	29066	44052	29111	44081	29157	29157
28899	43973	28974	75774	29021	75796	29066	75820	29111	75843	29158	44109
28899	75765	28975	28975	29022	29022	29067	29067	29112	29112	29158	75865
28917	43974	28976	44004	29023	44028	29068	44053	29113	44082	29159	29159
28917	75766	28976	75775	29023	75797	29068	75821	29113	75844	29160	44110
28918	28918	28977	28977	29024	44029	29069	29069	29114	29114	29161	29161
28919	43975	28978	44005	29024	75798	29070	44054	29115	44083	29162	44111
28920	28920	28979	28979	29025	29025	29070	75822	29115	75845	29163	29163
28921	43976	28980	44006	29026	44030	29071	29071	29116	44084	29164	29164
28922	28922	28980	75776	29026	75799	29072	44055	29116	75846	29165	44112
28923	43977	28981	28981	29027	29027	29072	75823	29117	29117	29166	44113
28924	28924	28982	44007	29028	44031	29073	29073	29118	44085	29167	44114
28925	43978	28982	75777	29028	75800	29074	44056	29118	75847	29168	44115
28926	28926	28983	28983	29029	29029	29074	75824	29119	29119	29169	44116
28927	43979	28984	44008	29030	29030	29075	29075	29120	44086	29170	44117
28928	28928	28984	75778	29031	44032	29076	44057	29120	75848	29172	29172
28929	43980	28985	28985	29031	75801	29077	29077	29121	29121	29173	44118
28930	28930	28986	44009	29032	44033	29078	44058	29122	44087	29174	29174
28931	43981	28986	75779	29032	75802	29078	75825	29122	75849	29175	44119
28932	28932	28987	28987	29033	29033	29079	29079	29123	29123	29176	29176
28933	43982	28988	44010	29034	44034	29080	44059	29124	44088	29177	44120
28934	28934	28988	75780	29034	75803	29081	44060	29124	75850	29178	29178
28935	43983	28989	28989	29035	29035	29081	75826	29125	29125	29179	44121

29180	29180	29230	44151	29270	75916	29320	44211	29373	44234	29434	29434
29181	44122	29230	75888	29271	29271	29320	75937	29373	75956	29435	44262
29181	75866	29231	44152	29273	44184	29321	44212	29374	29374	29435	75970
29182	29182	29232	44153	29273	75917	29321	75938	29375	44235	29436	29436
29183	44123	29232	75889	29274	29274	29322	44213	29375	75957	29437	44263
29183	75867	29233	44154	29275	29275	29323	29323	29376	29376	29437	75971
29184	29184	29233	75890	29276	44185	29324	29324	29377	44236	29438	29438
29185	44124	29234	44155	29277	44186	29326	29326	29377	75958	29439	44264
29186	29186	29234	75891	29277	75918	29327	44214	29378	29378	29440	29440
29187	44125	29235	29235	29278	29278	29328	44215	29379	29379	29441	44265
29187	75868	29236	44156	29279	29279	29328	75939	29380	44237	29441	75972
29188	29188	29236	75892	29280	44187	29329	29329	29380	75959	29442	29442
29190	29190	29237	29237	29280	75919	29330	29330	29381	29381	29443	44266
29191	44126	29238	44157	29281	29281	29331	44216	29382	29382	29443	75973
29191	75869	29238	75893	29282	44188	29331	75940	29384	29384	29444	29444
29192	29192	29239	29239	29282	75920	29332	44217	29385	44238	29446	29446
29193	44127	29241	29241	29283	44189	29332	75941	29385	75960	29447	44267
29193	75870	29242	44158	29283	75921	29333	29333	29387	44239	29447	75974
29194	29194	29242	75894	29284	44190	29334	44218	29388	29388	29448	29448
29195	44128	29243	44159	29284	75922	29335	29335	29389	44240	29449	44268
29195	75871	29243	75895	29285	29285	29336	44219	29389	75961	29449	75975
29196	29196	29244	44160	29286	44191	29336	75942	29390	29390	29450	29450
29197	44129	29244	75896	29286	75923	29337	29337	29391	44241	29451	44269
29197	75872	29245	44161	29287	29287	29339	29339	29391	75962	29452	29452
29198	29198	29246	44162	29288	44192	29340	44220	29392	29392	29453	44270
29199	44130	29247	44163	29288	75924	29340	75943	29393	44242	29454	29454
29199	75873	29247	75897	29289	29289	29342	29342	29393	75963	29455	44271
29200	29200	29248	44164	29290	44193	29343	29343	29394	29394	29456	29456
29202	44131	29248	75898	29290	75925	29344	44221	29396	29396	29457	44272
29203	29203	29249	44165	29291	44194	29344	75944	29397	44243	29457	75976
29204	44132	29249	75899	29291	75926	29345	29345	29397	75964	29458	29458
29205	44133	29250	44166	29292	29292	29346	44222	29398	29398	29459	44273
29205	75874	29251	44167	29294	29294	29346	75945	29399	44244	29459	75977
29206	29206	29251	75900	29295	44195	29347	29347	29399	75965	29460	44274
29207	44134	29252	44168	29296	29296	29348	44223	29400	29400	29460	75978
29208	44135	29252	75901	29297	44196	29348	75946	29401	44245	29461	44275
29209	44136	29253	44169	29298	44197	29349	29349	29402	29402	29461	75979
29209	75875	29253	75902	29299	29299	29350	44224	29403	44246	29462	29462
29210	44137	29254	29254	29300	44198	29350	75947	29404	29404	29463	44276
29211	29211	29255	44170	29300	75927	29351	29351	29406	29406	29464	29464
29212	44138	29255	75903	29301	44199	29352	44225	29407	44247	29465	44277
29212	75876	29256	44171	29302	29302	29352	75948	29408	29408	29466	29466
29213	44139	29256	75904	29303	44200	29353	29353	29410	29410	29467	44278
29213	75877	29257	44172	29304	29304	29354	44226	29411	44248	29467	75980
29214	44140	29257	75905	29305	44201	29355	29355	29412	29412	29469	44279
29214	75878	29258	44173	29305	75928	29356	29356	29414	44249	29470	29470
29215	44141	29258	75906	29306	29306	29357	44227	29415	44250	29471	44280
29215	75879	29259	44174	29307	44202	29357	75949	29416	29416	29471	75981
29216	44142	29259	75907	29307	75929	29358	29358	29417	44251	29472	29472
29216	75880	29260	44175	29308	29308	29360	29360	29419	44252	29473	44281
29217	44143	29260	75908	29309	44203	29361	44228	29420	29420	29473	75982
29217	75881	29261	44176	29310	44204	29361	75950	29421	44253	29474	29474
29218	44144	29261	75909	29310	75930	29362	29362	29421	75966	29475	44282
29218	75882	29262	44177	29311	44205	29363	44229	29422	29422	29475	75983
29219	29219	29262	75910	29311	75931	29363	75951	29423	44254	29476	29476
29220	44145	29263	44178	29312	44206	29364	29364	29424	44255	29477	44283
29220	75883	29263	75911	29312	75932	29365	44230	29425	44256	29478	29478
29221	29221	29264	44179	29313	44207	29365	75952	29425	75967	29479	44284
29222	29222	29264	75912	29313	75933	29366	29366	29426	29426	29479	75984
29223	44146	29265	44180	29314	44208	29367	44231	29427	44257	29480	29480
29223	75884	29265	75913	29314	75934	29367	75953	29427	75968	29481	44285
29224	44147	29266	29266	29315	29315	29368	29368	29428	29428	29482	29482
29226	44148	29267	44181	29316	44209	29369	44232	29429	44258	29484	29484
29226	75885	29267	75914	29316	75935	29369	75954	29429	75969	29485	44286
29228	44149	29268	44182	29317	29317	29370	29370	29430	44259	29486	29486
29228	75886	29268	75915	29318	44210	29371	44233	29431	44260	29487	44287
29229	44150	29269	29269	29318	75936	29371	75955	29432	29432	29487	75985
29229	75887	29270	44183	29319	29319	29372	29372	29433	44261	29488	29488

29489	44288	29540	76003	29589	29589	29639	44365	29694	29694	29746	44415
29490	29490	29541	44315	29590	44340	29639	76041	29695	44390	29746	76078
29491	44289	29541	76004	29590	76023	29640	29640	29695	76057	29747	44416
29491	75986	29542	29542	29591	44341	29641	44366	29696	29696	29747	76079
29492	29492	29543	44316	29591	76024	29642	29642	29697	44391	29748	29748
29494	29494	29544	29544	29592	44342	29643	44367	29697	76058	29749	44417
29495	44290	29545	44317	29593	29593	29644	29644	29698	29698	29749	76080
29495	75987	29546	29546	29594	44343	29645	44368	29699	44392	29750	44418
29496	29496	29547	44318	29595	29595	29645	76042	29700	29700	29750	76081
29497	44291	29547	76005	29596	44344	29646	29646	29703	44393	29751	29751
29497	75988	29548	29548	29596	76025	29647	44369	29704	29704	29752	44419
29498	29498	29549	44319	29597	29597	29647	76043	29705	44394	29752	76082
29499	44292	29549	76006	29598	44345	29648	29648	29705	76059	29753	44420
29499	75989	29550	44320	29598	76026	29649	44370	29706	29706	29753	76083
29500	29500	29550	76007	29599	29599	29650	29650	29707	44395	29754	44421
29501	44293	29551	29551	29600	44346	29651	44371	29707	76060	29754	76084
29501	75990	29552	44321	29601	44347	29651	76044	29708	29708	29755	29755
29502	29502	29552	76008	29601	76027	29652	29652	29709	44396	29756	44422
29503	44294	29553	29553	29602	29602	29653	44372	29709	76061	29756	76085
29504	29504	29554	44322	29603	44348	29654	29654	29710	29710	29757	44423
29505	44295	29554	76009	29603	76028	29655	44373	29711	44397	29757	76086
29505	75991	29555	29555	29604	29604	29656	29656	29711	76062	29758	29758
29506	29506	29556	44323	29605	44349	29658	29658	29712	29712	29759	44424
29507	44296	29556	76010	29606	29606	29659	44374	29713	44398	29759	76087
29507	75992	29557	29557	29607	29607	29660	29660	29713	76063	29760	29760
29508	29508	29558	44324	29608	29608	29661	44375	29714	29714	29761	44425
29509	44297	29558	76011	29609	44350	29661	76045	29715	44399	29761	76088
29509	75993	29559	29559	29610	29610	29662	29662	29715	76064	29762	29762
29510	29510	29560	44325	29611	44351	29663	44376	29716	29716	29763	44426
29511	44298	29560	76012	29611	76029	29664	29664	29717	44400	29763	76089
29512	29512	29561	29561	29612	29612	29665	44377	29718	29718	29764	29764
29513	44299	29562	44326	29613	29613	29665	76046	29721	44401	29765	44427
29513	75994	29562	76013	29614	29614	29666	29666	29721	76065	29765	76090
29514	29514	29563	29563	29615	44352	29667	44378	29723	44402	29766	44428
29515	44300	29564	44327	29615	76030	29667	76047	29723	76066	29766	76091
29515	75995	29565	29565	29616	29616	29668	29668	29724	44403	29768	44429
29516	29516	29566	44328	29617	44353	29669	44379	29725	29725	29768	76092
29517	44301	29566	76014	29617	76031	29669	76048	29726	44404	29769	29769
29518	29518	29567	29567	29618	29618	29670	29670	29726	76067	29770	44430
29519	44302	29568	44329	29619	44354	29671	44380	29727	44405	29771	29771
29520	29520	29568	76015	29619	76032	29672	29672	29727	76068	29772	44431
29521	44303	29569	29569	29620	29620	29673	44381	29728	29728	29772	76093
29521	75996	29570	44330	29621	44355	29673	76049	29729	44406	29773	29773
29522	29522	29570	76016	29621	76033	29674	29674	29729	76069	29774	44432
29523	44304	29571	29571	29622	29622	29675	44382	29730	29730	29774	76094
29523	75997	29572	44331	29623	44356	29675	76050	29731	44407	29775	44433
29524	29524	29572	76017	29623	76034	29676	29676	29731	76070	29775	76095
29525	44305	29573	29573	29624	29624	29678	29678	29732	29732	29776	44434
29526	29526	29574	44332	29625	44357	29679	44383	29733	44408	29776	76096
29527	44306	29574	76018	29625	76035	29679	76051	29733	76071	29777	44435
29527	75998	29575	29575	29626	44358	29680	29680	29734	29734	29777	76097
29528	29528	29576	44333	29627	44359	29682	29682	29735	44409	29778	29778
29529	44307	29577	29577	29628	29628	29683	44384	29735	76072	29779	44436
29530	29530	29578	44334	29629	44360	29683	76052	29736	29736	29779	76098
29531	44308	29578	76019	29629	76036	29684	29684	29737	44410	29780	29780
29531	75999	29579	29579	29630	29630	29685	44385	29737	76073	29781	44437
29532	29532	29580	44335	29631	44361	29685	76053	29738	29738	29781	76099
29533	44309	29580	76020	29631	76037	29686	29686	29739	44411	29782	29782
29533	76000	29581	29581	29632	29632	29687	44386	29739	76074	29783	44438
29534	29534	29582	44336	29633	44362	29687	76054	29740	29740	29784	29764
29535	44310	29583	29583	29633	76038	29688	29688	29741	44412	29785	44439
29535	76001	29584	44337	29634	29634	29689	44387	29741	76075	29785	76100
29536	44311	29585	29585	29635	44363	29690	29690	29742	44413	29786	29786
29537	44312	29586	44338	29635	76039	29691	44388	29742	76076	29787	44440
29538	29538	29586	76021	29636	29636	29691	76055	29743	29743	29788	29788
29539	44313	29587	29587	29637	44364	29692	29692	29744	44414	29789	44441
29539	76002	29588	44339	29637	76040	29693	44389	29744	76077	29790	29790
29540	44314	29588	76022	29638	29638	29693	76056	29745	29745	29791	44442

29791	76101	29839	44469	29887	29887	29933	76165	29983	44543	30038	76212
29792	29792	29839	76123	29888	44494	29934	29934	29983	76187	30039	59208
29793	44443	29840	29840	29888	76144	29935	44518	29984	29984	30039	76213
29793	76102	29841	44470	29889	29889	29935	76166	29985	44544	30040	59209
29794	44444	29841	76124	29890	44495	29936	29936	29985	76188	30041	59210
29794	76103	29842	29842	29890	76145	29937	44519	29986	29986	30041	76214
29795	44445	29843	44471	29891	29891	29937	76167	29987	44545	30042	44572
29796	44446	29844	29844	29892	44496	29938	29938	29987	76189	30042	59211
29796	76104	29845	44472	29892	76146	29939	44520	29988	29988	30042	76215
29797	29797	29845	76125	29893	29893	29939	76168	29989	44546	30043	44573
29798	44447	29846	29846	29894	44497	29940	29940	29989	76190	30043	59212
29798	76105	29847	44473	29895	29895	29941	44521	29990	29990	30043	76216
29799	44448	29847	76126	29896	44498	29941	76169	29991	44547	30044	44574
29799	76106	29848	29848	29896	76147	29942	29942	29991	76191	30045	44575
29800	44449	29849	44474	29897	29897	29943	44522	29992	29992	30045	76217
29800	76107	29849	76127	29898	44499	29944	29944	29993	44548	30046	44576
29801	44450	29850	29850	29898	76148	29947	44523	29993	76192	30046	59213
29801	76108	29851	44475	29899	44500	29948	29948	29994	29994	30046	76218
29802	29802	29851	76128	29899	76149	29949	29949	29995	44549	30047	44577
29803	44451	29852	29852	29900	29900	29950	29950	29997	44550	30047	59214
29803	76109	29853	44476	29901	44501	29951	44524	29997	76193	30048	44578
29804	29804	29853	76129	29901	76150	29952	44525	29998	29998	30048	76219
29805	44452	29854	29854	29902	29902	29952	76170	30018	44551	30049	44579
29805	76110	29855	44477	29903	44502	29953	44526	30018	59201	30049	76220
29806	29806	29855	76130	29903	76151	29953	76171	30018	76194	30050	44580
29807	44453	29857	44478	29904	29904	29954	44527	30019	44552	30051	44581
29807	76111	29857	76131	29905	44503	29954	76172	30019	76195	30051	76221
29808	29808	29858	29858	29905	76152	29955	29955	30020	44553	30052	44582
29809	44454	29859	44479	29906	29906	29956	44528	30020	76196	30052	76222
29809	76112	29859	76132	29907	44504	29956	76173	30021	44554	30053	44583
29810	29810	29860	29860	29907	76153	29957	29957	30021	76197	30053	76223
29811	44455	29861	44480	29908	29908	29958	44529	30022	44555	30054	44584
29811	76113	29861	76133	29909	44505	29958	76174	30022	76198	30054	76224
29812	29812	29862	29862	29909	76154	29959	44530	30023	44556	30055	44585
29813	44456	29863	44481	29910	29910	29959	76175	30023	59202	30055	76225
29813	76114	29863	76134	29911	44506	29960	29960	30023	76199	30056	44586
29814	29814	29864	29864	29911	76155	29961	44531	30024	44557	30056	76226
29815	44457	29865	44482	29912	29912	29961	76176	30024	59203	30057	44587
29815	76115	29865	76135	29913	44507	29962	29962	30024	76200	30057	76227
29816	29816	29866	29866	29913	76156	29963	44532	30025	44558	30058	30058
29817	44458	29867	44483	29914	29914	29963	76177	30025	59204	30059	44588
29817	76116	29867	76136	29915	44508	29964	44533	30025	76201	30059	76228
29818	29818	29868	29868	29915	76157	29964	76178	30026	44559	30060	44589
29819	44459	29869	44484	29916	29916	29965	44534	30026	76202	30060	76229
29819	76117	29869	76137	29917	44509	29965	76179	30027	44560	30061	44590
29820	29820	29870	29870	29917	76158	29966	29966	30027	76203	30061	59215
29821	44460	29871	44485	29918	29918	29967	44535	30028	44561	30061	76230
29821	76118	29871	76138	29919	44510	29967	76180	30028	76204	30062	44591
29822	29822	29872	29872	29919	76159	29969	29969	30029	44562	30062	59216
29823	44461	29873	44486	29920	29920	29970	44536	30029	76205	30062	76231
29824	29824	29874	29874	29921	44511	29970	76181	30030	44563	30063	59217
29825	44462	29875	44487	29921	76160	29971	44537	30031	44564	30063	76232
29825	76119	29876	29876	29922	29922	29972	29972	30031	76206	30064	44592
29826	29826	29877	44488	29923	44512	29973	44538	30032	44565	30064	76233
29827	44463	29878	29878	29923	76161	29973	76182	30032	59205	30065	44593
29827	76120	29879	44489	29924	29924	29974	29974	30032	76207	30065	76234
29828	29828	29879	76139	29925	44513	29975	44539	30033	44566	30066	44594
29829	44464	29880	29880	29925	76162	29975	76183	30033	59206	30066	76235
29829	76121	29881	44490	29926	29926	29976	29976	30033	76208	30068	44595
29831	44465	29881	76140	29927	44514	29977	44540	30034	44567	30068	76236
29831	76122	29882	29882	29927	76163	29977	76184	30034	76209	30070	44596
29832	29832	29883	44491	29928	29928	29978	29978	30035	44568	30070	76237
29833	44466	29883	76141	29929	44515	29979	44541	30035	59207	30072	44597
29834	29834	29884	44492	29930	29930	29979	76185	30035	76210	30072	76238
29835	44467	29884	76142	29931	44516	29980	29980	30036	44569	30073	44598
29836	29836	29885	29885	29931	76164	29981	44542	30037	44570	30073	76239
29837	44468	29886	44493	29932	29932	29981	76186	30037	76211	30074	44599
29838	29838	29886	76143	29933	44517	29982	29982	30038	44571	30074	76240

30075	44600	30122	59224	30161	30161	30198	76308	30229	76337	30264	30264
30076	44601	30122	76271	30162	44655	30200	44674	30230	44704	30265	44728
30076	76241	30123	44632	30162	59237	30200	59253	30230	76338	30265	59273
30077	44602	30123	59225	30163	44656	30200	76309	30231	44705	30265	76360
30077	76242	30123	76272	30163	59238	30201	44675	30231	76339	30266	44729
30078	44603	30125	44633	30163	76293	30201	59254	30232	44706	30266	59274
30078	76243	30125	59226	30164	44657	30201	76310	30232	59262	30266	76361
30080	44604	30125	76273	30164	59239	30202	44676	30232	76340	30267	30267
30080	59218	30126	30126	30164	76294	30202	76311	30233	44707	30268	44730
30080	76244	30127	44634	30165	44658	30203	44677	30233	59263	30268	59275
30081	44605	30127	59227	30165	59240	30203	76312	30233	76341	30268	76362
30081	76245	30127	76274	30165	76295	30204	44678	30234	44708	30269	30269
30082	44606	30128	30128	30166	44659	30204	76313	30234	76342	30270	44731
30082	59219	30129	30129	30166	59241	30205	44679	30235	44709	30270	59276
30082	76246	30130	30130	30166	76296	30205	76314	30235	76343	30270	76363
30083	44607	30131	44635	30167	44660	30206	44680	30236	44710	30271	30271
30083	59220	30131	59228	30167	59242	30206	76315	30236	76344	30272	44732
30083	76247	30131	76275	30167	76297	30207	44681	30237	44711	30272	76364
30084	76248	30132	30132	30168	30168	30207	76316	30238	44712	30273	44733
30085	44608	30133	44636	30169	30169	30208	44682	30238	76345	30273	59277
30085	76249	30133	59229	30170	30170	30208	76317	30239	44713	30274	30274
30086	44609	30134	30134	30171	44661	30209	44683	30239	76346	30275	44734
30086	76250	30135	44637	30171	59243	30209	76318	30240	44714	30275	59278
30087	44610	30135	59230	30171	76298	30210	44684	30240	76347	30275	76365
30088	44611	30135	76276	30172	30172	30210	76319	30241	44715	30276	30276
30088	76251	30137	44638	30173	44662	30211	44685	30241	76348	30282	44735
30089	44612	30137	76277	30173	59244	30211	76320	30242	44716	30282	59279
30089	76252	30138	44639	30173	76299	30212	44686	30242	76349	30282	76366
30090	44613	30138	76278	30174	30174	30212	76321	30243	44717	30283	30283
30090	76253	30139	44640	30175	30175	30213	44687	30243	76350	30285	44736
30092	44614	30139	76279	30176	30176	30213	76322	30244	44718	30285	59280
30092	76254	30140	44641	30177	44663	30214	44688	30244	76351	30285	76367
30093	44615	30140	76280	30177	59245	30214	59255	30245	44719	30286	30286
30093	76255	30141	44642	30177	76300	30214	76323	30245	59264	30287	44737
30094	44616	30141	59231	30178	30178	30215	44689	30245	76352	30287	59281
30094	76256	30141	76281	30179	44664	30215	59256	30246	30246	30287	76368
30095	44617	30142	30142	30179	59246	30215	76324	30247	30247	30288	30288
30095	76257	30143	44643	30180	30180	30216	44690	30248	44720	30289	44738
30096	44618	30143	59232	30181	30181	30216	76325	30248	59265	30289	59282
30096	76258	30144	30144	30182	30182	30217	44691	30248	76353	30289	76369
30097	44619	30145	44644	30183	44665	30217	76326	30249	44721	30290	30290
30097	76259	30145	59233	30183	59247	30218	44692	30249	59266	30291	44739
30098	59221	30145	76282	30184	30184	30218	76327	30250	30250	30291	59283
30098	76260	30146	30146	30185	44666	30219	44693	30251	30251	30291	76370
30099	44620	30150	44645	30185	59248	30219	76328	30252	30252	30292	30292
30099	76261	30150	76283	30185	76301	30220	44694	30253	44722	30293	44740
30100	44621	30151	44646	30186	30186	30220	76329	30253	59267	30293	59284
30100	76262	30151	76284	30187	44667	30221	44695	30253	76354	30293	76371
30112	44622	30152	44647	30187	59249	30221	76330	30254	30254	30294	44741
30112	76263	30152	76285	30187	76302	30222	44696	30255	44723	30294	59285
30113	44623	30153	44648	30188	30188	30222	59257	30255	59268	30294	76372
30113	76264	30153	76286	30190	44668	30222	76331	30255	76355	30295	44742
30114	44624	30154	44649	30190	59250	30223	44697	30256	30256	30295	59286
30114	76265	30154	59234	30190	76303	30223	59258	30257	30257	30295	76373
30115	44625	30154	76287	30191	30191	30223	76332	30258	44724	30296	30296
30115	76266	30155	44650	30192	44669	30224	44698	30258	59269	30298	44743
30116	44626	30155	59235	30192	59251	30224	59259	30258	76356	30298	59287
30117	44627	30155	76288	30192	76304	30225	44699	30259	44725	30299	30299
30117	59222	30156	44651	30193	30193	30225	59260	30259	59270	30300	44744
30117	76267	30156	76289	30194	44670	30225	76333	30259	76357	30300	59288
30118	44628	30157	44652	30194	59252	30226	44700	30260	30260	30300	76374
30118	76268	30157	76290	30194	76305	30226	59261	30261	44726	30301	44745
30119	44629	30158	44653	30195	30195	30226	76334	30261	59271	30301	59289
30119	76269	30158	59236	30196	44671	30227	44701	30261	76358	30301	76375
30120	44630	30158	76291	30196	76306	30227	76335	30262	30262	30302	44746
30120	59223	30159	44654	30197	44672	30228	44702	30263	44727	30302	59290
30120	76270	30159	76292	30197	76307	30228	76336	30263	59272	30302	76376
30122	44631	30160	30160	30198	44673	30229	44703	30263	76359	30303	44747

30303	59291	30330	76400	30368	76414	30406	44813	30445	76454	30483	44860
30303	76377	30331	44772	30369	30369	30406	76433	30446	44841	30483	59369
30304	44748	30331	59311	30370	44791	30407	44814	30447	30447	30484	44861
30304	76378	30331	76401	30370	59329	30407	76434	30448	44842	30484	59370
30305	44749	30332	59312	30371	30371	30408	44815	30448	59354	30485	44862
30305	59292	30332	76402	30372	44792	30409	44816	30448	76455	30485	59371
30305	76379	30333	44773	30372	59330	30409	76435	30449	30449	30485	76471
30306	30306	30333	76403	30373	30373	30410	44817	30450	44843	30486	44863
30307	44750	30335	30335	30374	44793	30411	44818	30450	59355	30486	59372
30307	76380	30336	44774	30374	59331	30411	59343	30450	76456	30487	44864
30308	44751	30336	59313	30374	76415	30412	44819	30451	44844	30487	59373
30308	59293	30336	76404	30375	30375	30413	44820	30451	59356	30488	30488
30308	76381	30337	44775	30376	44794	30413	76436	30451	76457	30489	30489
30309	44752	30337	59314	30376	59332	30414	44821	30452	30452	30490	44865
30309	76382	30338	44776	30376	76416	30414	76437	30453	30453	30490	59374
30310	44753	30338	59315	30377	30377	30415	44822	30454	44845	30490	76472
30310	59294	30339	44777	30378	44795	30415	76438	30455	30455	30491	44866
30310	76383	30339	59316	30378	59333	30416	44823	30456	44846	30491	59375
30311	44754	30340	30340	30378	76417	30416	59344	30456	59357	30491	76473
30311	59295	30341	44778	30379	30379	30416	76439	30456	76458	30492	44867
30311	76384	30341	59317	30380	44796	30417	44824	30457	30457	30492	59376
30312	44755	30342	30342	30380	59334	30417	76440	30458	44847	30492	76474
30312	59296	30343	30343	30380	76418	30418	44825	30458	59358	30493	44868
30312	76385	30344	44779	30381	30381	30418	76441	30458	76459	30493	59377
30313	44756	30344	59318	30382	30382	30419	44826	30459	44848	30493	76475
30313	59297	30345	30345	30383	44797	30419	76442	30459	76460	30494	44869
30313	76386	30346	30346	30383	59335	30420	44827	30460	44849	30494	59378
30314	44757	30347	44780	30383	76419	30420	76443	30460	59359	30495	30495
30314	59298	30347	59319	30384	44798	30421	44828	30460	76461	30497	44870
30314	76387	30347	76405	30384	59336	30421	76444	30461	30461	30497	59379
30316	44758	30348	30348	30384	76420	30422	44829	30462	44850	30498	44871
30316	59299	30349	44781	30385	30385	30422	76445	30462	59360	30498	59380
30316	76388	30349	59320	30386	44799	30423	44830	30462	76462	30498	76476
30317	44759	30349	76406	30386	59337	30423	59345	30463	30463	30500	44872
30317	59300	30350	30350	30386	76421	30424	44831	30464	30464	30500	76477
30317	76389	30351	44782	30387	30387	30425	44832	30465	30465	30501	44873
30318	44760	30351	59321	30388	44800	30425	76446	30466	44851	30501	59381
30318	76390	30351	76407	30388	59338	30428	30428	30466	59361	30501	76478
30319	44761	30352	44783	30388	76422	30429	30429	30466	76463	30502	44874
30319	59301	30352	59322	30389	30389	30430	44833	30467	30467	30502	76479
30319	76391	30352	76408	30390	44801	30430	59346	30468	44852	30503	44875
30320	44762	30353	30353	30390	59339	30430	76447	30468	59362	30503	76480
30320	59302	30354	44784	30390	76423	30431	30431	30468	76464	30504	44876
30320	76392	30354	59323	30391	30391	30432	44834	30469	30469	30504	76481
30321	44763	30354	76409	30392	44802	30432	59347	30470	44853	30505	59382
30321	59303	30355	30355	30392	59340	30432	76448	30470	59363	30505	76482
30321	76393	30356	44785	30392	76424	30434	44835	30470	76465	30506	44877
30322	44764	30356	59324	30393	30393	30434	59348	30471	30471	30506	76483
30322	59304	30356	76410	30394	44803	30434	76449	30472	44854	30507	44878
30323	44765	30357	30357	30394	59341	30435	30435	30473	30473	30507	76484
30323	76394	30358	44786	30394	76425	30436	44836	30474	44855	30508	44879
30324	44766	30359	30359	30395	44804	30436	59349	30474	59364	30508	76485
30324	59305	30360	44787	30395	76426	30436	76450	30474	76466	30509	44880
30324	76395	30360	59325	30396	44805	30437	30437	30475	30475	30509	76486
30325	44767	30360	76411	30396	76427	30438	44837	30476	44856	30510	44881
30325	59306	30361	30361	30397	59342	30438	59350	30476	59365	30510	76487
30325	76396	30362	30362	30397	76428	30438	76451	30476	76467	30511	44882
30326	44768	30363	30363	30399	44806	30439	30439	30477	44857	30511	76488
30326	59307	30364	44788	30399	76429	30441	44838	30477	59366	30512	44883
30326	76397	30364	59326	30400	44807	30441	59351	30477	76468	30512	76489
30327	44769	30364	76412	30401	44808	30441	76452	30478	44858	30513	44884
30328	44770	30365	30365	30401	76430	30442	30442	30478	59367	30513	76490
30328	59308	30366	44789	30402	44809	30443	44839	30478	76469	30514	44885
30328	76398	30366	59327	30402	76431	30443	59352	30479	44859	30514	59383
30329	44771	30366	76413	30403	44810	30443	76453	30479	59368	30514	76491
30329	59309	30367	30367	30404	44811	30444	30444	30479	76470	30515	44886
30329	76399	30368	44790	30404	76432	30445	44840	30480	30480	30515	59384
30330	59310	30368	59328	30405	44812	30445	59353	30482	30482	30515	76492

30516	44887	30551	76508	30586	44923	30620	76552	30657	59441	30693	59451
30516	76493	30552	30552	30586	59420	30621	44950	30657	76574	30694	45006
30517	44888	30553	44907	30586	76526	30621	59429	30658	44978	30694	59452
30517	59385	30553	59403	30587	44924	30621	76553	30658	76575	30694	76598
30517	76494	30553	76509	30587	59421	30623	44951	30659	44979	30695	30695
30518	44889	30554	30554	30587	76527	30623	59430	30659	76576	30696	45007
30518	59386	30555	44908	30588	30588	30623	76554	30660	44980	30696	59453
30519	44890	30555	59404	30589	44925	30624	44952	30660	76577	30696	76599
30519	59387	30555	76510	30589	59422	30624	76555	30661	44981	30697	30697
30519	76495	30556	30556	30589	76528	30625	44953	30661	76578	30698	45008
30520	44891	30557	44909	30590	30590	30626	44954	30662	44982	30698	59454
30520	59388	30557	59405	30591	44926	30626	76556	30662	76579	30698	76600
30520	76496	30557	76511	30591	59423	30627	44955	30663	44983	30699	30699
30521	30521	30558	30558	30591	76529	30628	44956	30663	76580	30700	30700
30522	44892	30559	44910	30592	30592	30628	59431	30664	44984	30701	45009
30522	59389	30559	59406	30593	59424	30629	44957	30664	76581	30701	59455
30522	76497	30559	76512	30593	76530	30629	76557	30665	30665	30702	45010
30523	30523	30560	30560	30594	30594	30630	44958	30666	59442	30702	59456
30524	30524	30561	44911	30595	44927	30630	76558	30666	76582	30702	76601
30525	44893	30561	59407	30595	59425	30631	44959	30667	44985	30703	30703
30525	59390	30561	76513	30595	76531	30631	76559	30667	59443	30704	45011
30525	76498	30562	30562	30596	30596	30632	59432	30667	76583	30704	59457
30526	44894	30563	59408	30597	44928	30632	76560	30668	44986	30704	76602
30526	59391	30563	76514	30597	59426	30633	44960	30668	76584	30705	30705
30527	44895	30564	30564	30597	76532	30633	76561	30669	44987	30708	45012
30527	59392	30565	44912	30598	30598	30634	44961	30669	59444	30708	59458
30527	76499	30565	59409	30600	44929	30634	59433	30670	44988	30709	30709
30528	30528	30565	76515	30600	76533	30634	76562	30671	44989	30710	45013
30529	44896	30566	30566	30601	44930	30635	44962	30671	59445	30710	59459
30529	59393	30567	44913	30601	59427	30635	76563	30671	76585	30710	76603
30529	76500	30567	59410	30601	76534	30636	44963	30672	30672	30711	30711
30530	30530	30567	76516	30602	44931	30636	76564	30673	44990	30712	45014
30531	44897	30568	30568	30603	44932	30637	44964	30673	76586	30712	59460
30531	59394	30569	44914	30603	76535	30637	76565	30674	44991	30713	30713
30531	76501	30569	59411	30604	44933	30638	44965	30674	59446	30714	45015
30532	30532	30569	76517	30604	76536	30638	76566	30674	76587	30714	59461
30533	44898	30570	30570	30605	44934	30639	44966	30675	30675	30715	30715
30533	59395	30571	44915	30605	59428	30639	76567	30676	44992	30716	45016
30533	76502	30571	59412	30605	76537	30640	44967	30676	59447	30716	59462
30534	30534	30571	76518	30606	44935	30640	76568	30676	76588	30717	30717
30535	44899	30572	30572	30606	76538	30641	44968	30677	44993	30718	45017
30535	59396	30573	44916	30607	44936	30641	59434	30678	30678	30718	59463
30535	76503	30573	59413	30607	76539	30641	76569	30679	44994	30719	30719
30537	30537	30573	76519	30608	44937	30642	30642	30680	44995	30720	45018
30538	44900	30574	30574	30608	76540	30643	30643	30681	44996	30720	59464
30538	76504	30575	44917	30609	44938	30644	44969	30681	76589	30721	30721
30539	44901	30575	59414	30609	76541	30644	59435	30682	44997	30722	45019
30539	59397	30575	76520	30610	44939	30645	44970	30682	76590	30722	59465
30540	30540	30576	30576	30610	76542	30645	59436	30683	44998	30722	76604
30541	30541	30577	44918	30611	44940	30645	76570	30683	76591	30723	45020
30542	30542	30577	59415	30611	76543	30646	30646	30684	59448	30723	59466
30543	44902	30577	76521	30612	44941	30647	44971	30684	76592	30723	76605
30543	59398	30578	30578	30612	76544	30647	59437	30685	44999	30724	30724
30544	30544	30579	44919	30613	44942	30648	44972	30685	59449	30725	45021
30545	44903	30579	59416	30613	76545	30649	30649	30685	76593	30725	59467
30545	59399	30579	76522	30614	44943	30650	44973	30686	45000	30726	30726
30545	76505	30580	30580	30614	76546	30650	59438	30686	76594	30727	45022
30546	30546	30581	44920	30615	44944	30651	30651	30687	45001	30727	59468
30547	44904	30581	59417	30615	76547	30652	30652	30687	76595	30728	30728
30547	59400	30581	76523	30616	44945	30653	44974	30688	45002	30729	45023
30547	76506	30582	30582	30616	76548	30653	59439	30688	76596	30729	59469
30548	30548	30583	44921	30617	44946	30653	76571	30689	45003	30730	30730
30549	44905	30583	59418	30617	76549	30654	44975	30689	76597	30731	45024
30549	59401	30583	76524	30618	44947	30654	76572	30690	30690	30731	59470
30549	76507	30584	30584	30618	76550	30656	44976	30691	45004	30731	76606
30550	30550	30585	44922	30619	44948	30656	59440	30691	59450	30732	30732
30551	44906	30585	59419	30619	76551	30656	76573	30692	30692	30733	45025
30551	59402	30585	76525	30620	44949	30657	44977	30693	45005	30733	59471

30734	30734	30769	30769	30817	45074	30864	30864	30904	59522	30943	30943
30735	45026	30770	45045	30817	76639	30865	30865	30904	76662	30944	30944
30735	59472	30770	59489	30818	30818	30866	45089	30905	30905	30945	30945
30735	76607	30770	76623	30819	45075	30866	59509	30906	45109	30946	45128
30736	30736	30771	30771	30819	59497	30867	30867	30906	59523	30947	30947
30737	45027	30772	45046	30819	76640	30868	45090	30906	76663	30948	45129
30737	59473	30773	30773	30820	45076	30869	30869	30907	30907	30948	59538
30737	76608	30774	45047	30820	76641	30870	45091	30908	45110	30948	76677
30738	30738	30774	59490	30821	30821	30870	59510	30908	59524	30949	30949
30739	45028	30774	76624	30822	30822	30870	76648	30909	30909	30950	45130
30739	59474	30775	30775	30823	45077	30871	30871	30910	45111	30950	59539
30739	76609	30776	45048	30823	59498	30872	45092	30910	76664	30950	76678
30740	30740	30776	59491	30824	30824	30872	59511	30911	30911	30951	30951
30741	45029	30776	76625	30825	45078	30872	76649	30912	45112	30952	45131
30741	59475	30777	45049	30825	59499	30873	30873	30912	59525	30952	59540
30741	76610	30777	59492	30825	76642	30874	45093	30912	76665	30952	76679
30742	30742	30777	76626	30826	30826	30874	76650	30913	30913	30953	30953
30743	45030	30778	30778	30827	45079	30875	30875	30914	45113	30954	45132
30743	59476	30779	45050	30828	30828	30876	45094	30914	59526	30954	59541
30743	76611	30779	59493	30829	30829	30876	59512	30914	76666	30954	76680
30744	30744	30779	76627	30830	45080	30877	45095	30915	30915	30955	30955
30745	45031	30780	45051	30830	59500	30877	59513	30916	45114	30956	45133
30745	59477	30780	59494	30830	76643	30878	45096	30916	59527	30956	59542
30745	76612	30780	76628	30831	30831	30879	30879	30916	76667	30956	76681
30746	30746	30783	45052	30832	30832	30880	45097	30917	30917	30957	30957
30747	45032	30783	76629	30833	30833	30880	59514	30918	45115	30958	45134
30747	59478	30784	45053	30834	45081	30880	76651	30918	59528	30958	59543
30747	76613	30784	76630	30834	59501	30881	30881	30918	76668	30958	76682
30748	45033	30785	45054	30835	30835	30882	45098	30919	30919	30959	30959
30748	59479	30785	76631	30836	30836	30882	76652	30920	45116	30960	45135
30749	45034	30786	45055	30837	30837	30883	30883	30920	59529	30960	59544
30749	59480	30786	76632	30838	45082	30884	30884	30920	76669	30960	76683
30749	76614	30787	45056	30838	59502	30885	30885	30921	30921	30961	30961
30750	30750	30788	45057	30839	30839	30886	45099	30922	45117	30962	45136
30751	45035	30789	45058	30840	45083	30886	76653	30922	59530	30962	59545
30751	59481	30790	45059	30840	59503	30887	30887	30922	76670	30962	76684
30752	30752	30791	45060	30840	76644	30888	45100	30923	30923	30963	30963
30753	45036	30791	76633	30841	30841	30888	59515	30924	45118	30964	45137
30753	59482	30792	45061	30842	45084	30888	76654	30924	59531	30964	59546
30753	76615	30792	76634	30842	59504	30889	30889	30924	76671	30964	76685
30754	30754	30793	45062	30842	76645	30890	45101	30925	30925	30965	30965
30755	45037	30794	30794	30843	30843	30890	59516	30926	45119	30966	45138
30756	30756	30795	45063	30844	30844	30890	76655	30926	59532	30966	59547
30757	45038	30798	45064	30845	30845	30891	30891	30926	76672	30966	76686
30757	59483	30799	30799	30846	30846	30892	45102	30927	30927	30967	45139
30757	76616	30800	30800	30847	30847	30892	59517	30928	45120	30967	59548
30758	30758	30801	45065	30848	45085	30892	76656	30928	59533	30967	76687
30759	45039	30801	76635	30848	59505	30893	30893	30928	76673	30968	30968
30759	76617	30802	45066	30848	76646	30894	45103	30929	30929	30969	45140
30760	30760	30802	76636	30849	30849	30894	76657	30930	45121	30969	59549
30761	45040	30803	45067	30850	30850	30895	30895	30930	59534	30970	30970
30761	59484	30803	76637	30851	30851	30896	45104	30931	30931	30971	45141
30761	76618	30804	45068	30852	45086	30896	59518	30932	45122	30971	59550
30762	45041	30805	30805	30852	59506	30896	76658	30932	59535	30972	30972
30762	59485	30806	30806	30852	76647	30897	30897	30932	76674	30973	45142
30762	76619	30807	30807	30853	30853	30898	45105	30933	30933	30973	59551
30763	30763	30808	30808	30854	30854	30898	59519	30934	45123	30973	76688
30764	45042	30809	30809	30855	30855	30898	76659	30934	76675	30974	30974
30764	59486	30810	45069	30856	45087	30899	30899	30935	30935	30975	45143
30764	76620	30810	59495	30856	59507	30900	45106	30936	45124	30975	59552
30765	30765	30811	30811	30857	30857	30900	59520	30936	59536	30976	30976
30766	45043	30812	30812	30858	30858	30900	76660	30938	45125	30977	45144
30766	59487	30813	45070	30859	30859	30901	30901	30938	76676	30977	59553
30766	76621	30814	45071	30860	30860	30902	45107	30939	30939	30978	30978
30767	30767	30814	76638	30861	30861	30902	59521	30940	45126	30979	45145
30768	45044	30815	45072	30862	45088	30902	76661	30940	59537	30979	59554
30768	59488	30816	45073	30862	59508	30903	30903	30941	30941	30979	76689
30768	76622	30816	59496	30863	30863	30904	45108	30942	45127	30980	30980

30981	45146	31020	45167	31069	31069	31123	45216	31170	31170	31224	45269
30981	59555	31020	76705	31073	76720	31123	76748	31171	45244	31225	31225
30981	76690	31021	31021	31074	31074	31124	45217	31171	76770	31226	45270
30982	30982	31022	45168	31079	45187	31124	76749	31172	31172	31226	76788
30983	45147	31022	59575	31079	76721	31125	45218	31173	45245	31227	31227
30983	59556	31022	76706	31080	31080	31125	76750	31173	76771	31229	31229
30984	30984	31023	31023	31081	45188	31126	45219	31174	45246	31230	45271
30985	45148	31025	45169	31081	76722	31126	76751	31174	76772	31230	76789
30985	59557	31025	59576	31082	31082	31127	45220	31176	31176	31231	31231
30985	76691	31026	59577	31083	45189	31127	76752	31177	31177	31232	45272
30986	30986	31026	76707	31083	76723	31128	45221	31178	45247	31232	76790
30987	45149	31027	31027	31084	31084	31128	76753	31179	31179	31233	45273
30987	59558	31028	45170	31086	45190	31129	45222	31180	45248	31233	76791
30988	30988	31028	59578	31086	76724	31129	76754	31180	76773	31234	31234
30989	45150	31028	76708	31087	31087	31130	45223	31181	31181	31235	31235
30989	59559	31029	31029	31088	45191	31130	76755	31182	45249	31236	31236
30990	30990	31032	31032	31089	45192	31131	45224	31183	31183	31237	45274
30991	45151	31033	31033	31089	76725	31132	45225	31184	31184	31237	76792
30991	59560	31037	45171	31090	31090	31132	76756	31185	31185	31238	45275
30992	30992	31037	59579	31091	45193	31133	31133	31186	45250	31238	76793
30993	45152	31037	76709	31091	76726	31134	31134	31186	76774	31239	31239
30993	59561	31038	31038	31092	31092	31135	45226	31187	31187	31240	76794
30994	30994	31039	45172	31093	45194	31135	76757	31188	45251	31241	31241
30995	30995	31039	59580	31093	76727	31136	31136	31188	76775	31242	45276
30996	30996	31039	76710	31094	31094	31137	31137	31189	31189	31242	76795
30997	45153	31040	31040	31095	45195	31138	45227	31190	45252	31243	31243
30997	59562	31041	45173	31095	76728	31138	76758	31191	31191	31244	45277
30998	30998	31041	59581	31096	31096	31139	31139	31192	45253	31244	76796
31000	45154	31041	76711	31097	45196	31140	45228	31192	76776	31245	45278
31000	59563	31042	45174	31098	31098	31141	45229	31193	31193	31246	45279
31000	76692	31042	59582	31100	45197	31141	76759	31194	45254	31247	31247
31001	45155	31042	76712	31100	76729	31142	45230	31194	76777	31248	45280
31002	45156	31043	45175	31101	45198	31142	76760	31195	31195	31248	76797
31002	76693	31043	76713	31101	76730	31143	45231	31196	45255	31249	31249
31003	59564	31045	45176	31102	45199	31143	76761	31199	45256	31250	45281
31003	76694	31045	59583	31102	76731	31144	31144	31199	76778	31250	76798
31004	45157	31045	76714	31103	45200	31145	45232	31200	45257	31251	31251
31004	59565	31046	31046	31103	76732	31145	76762	31200	76779	31252	31252
31004	76695	31047	31047	31104	45201	31147	45233	31202	45258	31253	45282
31005	45158	31048	31048	31104	76733	31147	76763	31202	76780	31253	76799
31005	59566	31049	31049	31105	45202	31148	31148	31203	45259	31254	31254
31005	76696	31050	31050	31105	76734	31149	45234	31203	76781	31255	31255
31006	45159	31051	45177	31106	45203	31149	76764	31204	31204	31256	45283
31006	59567	31051	59584	31106	76735	31150	31150	31205	45260	31256	76800
31006	76697	31051	76715	31107	45204	31151	45235	31206	31206	31257	31257
31007	45160	31052	45178	31107	76736	31151	76765	31207	45261	31258	45284
31007	59568	31052	76716	31108	45205	31152	31152	31207	76782	31258	76801
31007	76698	31053	59585	31109	45206	31153	45236	31208	31208	31259	31259
31008	45161	31053	76717	31109	76737	31153	76766	31209	45262	31260	45285
31008	59569	31054	31054	31110	45207	31154	31154	31209	76783	31260	76802
31008	76699	31055	45179	31110	76738	31155	31155	31210	45263	31261	31261
31009	45162	31055	59586	31111	45208	31156	31156	31210	76784	31262	45286
31009	59570	31055	76718	31111	76739	31157	45237	31211	31211	31262	76803
31009	76700	31056	31056	31112	45209	31157	76767	31212	45264	31263	31263
31010	45163	31057	45180	31113	45210	31158	31158	31212	76785	31264	31264
31010	59571	31057	59587	31114	45211	31159	31159	31213	31213	31265	31265
31010	76701	31058	45181	31114	76740	31160	31160	31214	45265	31266	45287
31011	45164	31058	59588	31115	76741	31161	45238	31215	31215	31266	76804
31012	45165	31059	45182	31116	76742	31162	45239	31216	31216	31267	31267
31012	59572	31060	31060	31118	45212	31163	31163	31217	31217	31268	31268
31012	76702	31061	45183	31118	76743	31164	45240	31218	31218	31269	31269
31013	31013	31062	31062	31119	45213	31165	45241	31219	45266	31270	45288
31014	59573	31063	45184	31119	76744	31166	31166	31219	76786	31271	31271
31014	76703	31064	31064	31120	76745	31167	45242	31220	31220	31272	45289
31018	45166	31065	45185	31121	45214	31167	76768	31221	45267	31272	76805
31018	59574	31066	31066	31121	76746	31168	31168	31222	45268	31273	31273
31018	76704	31068	45186	31122	45215	31169	45243	31222	76787	31274	45290
31019	31019	31068	76719	31122	76747	31169	76769	31223	31223	31274	76806

31275	45291	31323	31323	31379	45344	31432	45371	31481	31481	31534	76899
31275	76807	31324	45319	31380	31380	31432	76860	31482	31482	31535	31535
31276	31276	31325	31325	31381	45345	31433	31433	31485	45395	31536	45421
31277	31277	31326	45320	31381	76841	31434	45372	31485	76881	31537	31537
31278	45292	31326	76827	31382	45346	31434	76861	31486	31486	31538	45422
31278	76808	31327	31327	31382	76842	31435	31435	31487	31487	31538	76900
31279	45293	31328	45321	31383	31383	31436	45373	31488	45396	31539	31539
31279	76809	31329	31329	31384	45347	31436	76862	31490	31490	31540	45423
31280	31280	31330	45322	31384	76843	31437	45374	31491	45397	31540	76901
31281	45294	31331	31331	31385	31385	31437	76863	31491	76882	31541	31541
31281	76810	31332	45323	31386	45348	31438	45375	31492	31492	31542	45424
31282	31282	31332	76828	31386	76844	31438	76864	31493	45398	31543	31543
31283	45295	31335	31335	31387	31387	31439	45376	31493	76883	31544	45425
31284	31284	31336	45324	31388	45349	31439	76865	31494	31494	31544	76902
31285	45296	31336	76829	31389	31389	31440	31440	31495	45399	31545	31545
31285	76811	31337	31337	31390	45350	31442	45377	31496	31496	31546	45426
31286	45297	31338	31338	31391	45351	31442	76866	31497	45400	31547	31547
31286	76812	31339	45325	31391	76845	31443	45378	31497	76884	31548	45427
31287	45298	31340	31340	31392	45352	31443	76867	31498	31498	31548	76903
31287	76813	31341	31341	31392	76846	31444	45379	31499	45401	31549	31549
31288	31288	31342	31342	31393	31393	31444	76868	31500	31500	31550	45428
31289	45299	31343	45326	31394	45353	31445	31445	31502	45402	31550	76904
31289	76814	31344	45327	31395	45354	31446	31446	31503	31503	31551	31551
31290	31290	31344	76830	31395	76847	31447	31447	31504	45403	31552	45429
31291	45300	31345	31345	31396	31396	31449	31449	31504	76885	31553	31553
31291	76815	31346	31346	31397	45355	31450	45380	31505	31505	31554	45430
31292	31292	31347	31347	31397	76848	31450	76869	31506	45404	31554	76905
31293	45301	31348	45328	31398	45356	31451	45381	31506	76886	31555	31555
31293	76816	31349	31349	31398	76849	31451	76870	31507	31507	31556	45431
31294	45302	31350	45329	31399	31399	31452	31452	31508	45405	31556	76906
31294	76817	31350	76831	31401	31401	31453	31453	31509	31509	31557	31557
31295	45303	31351	45330	31402	45357	31454	31454	31510	45406	31558	45432
31295	76818	31351	76832	31403	31403	31455	45382	31511	31511	31559	31559
31296	45304	31352	45331	31404	45358	31455	76871	31512	45407	31560	45433
31296	76819	31353	45332	31404	76850	31456	45383	31512	76887	31561	31561
31297	45305	31353	76833	31405	31405	31456	76872	31513	31513	31562	45434
31297	76820	31354	45333	31406	31406	31457	31457	31514	45408	31563	31563
31298	45306	31355	45334	31407	45359	31458	45384	31515	31515	31564	45435
31298	76821	31355	76834	31407	76851	31459	31459	31516	45409	31564	76907
31299	31299	31356	45335	31408	31408	31460	31460	31516	76888	31565	31565
31300	45307	31356	76835	31409	45360	31461	45385	31517	31517	31566	45436
31300	76822	31357	45336	31409	76852	31461	76873	31518	45410	31566	76908
31301	31301	31357	76836	31410	31410	31462	45386	31518	76889	31567	31567
31302	45308	31358	31358	31411	31411	31462	76874	31519	31519	31568	45437
31302	76823	31359	31359	31413	45361	31463	31463	31520	45411	31568	76909
31303	31303	31360	31360	31413	76853	31464	45387	31520	76890	31569	31569
31304	45309	31361	45337	31414	31414	31465	31465	31521	45412	31570	45438
31304	76824	31361	76837	31415	45362	31466	31466	31521	76891	31571	31571
31305	31305	31362	45338	31415	76854	31467	31467	31522	45413	31572	45439
31306	45310	31362	76838	31417	45363	31468	45388	31522	76892	31572	76910
31307	31307	31363	45339	31417	76855	31468	76875	31523	45414	31573	31573
31308	31308	31363	76839	31418	45364	31469	31469	31523	76893	31574	45440
31309	31309	31364	31364	31419	31419	31470	45389	31524	45415	31574	76911
31310	45311	31365	45340	31420	31420	31470	76876	31524	76894	31575	45441
31310	76825	31366	45341	31421	31421	31471	31471	31525	31525	31576	31576
31311	45312	31366	76840	31422	45365	31472	45390	31526	45416	31577	45442
31312	45313	31367	31367	31423	31423	31472	76877	31526	76895	31577	76912
31312	76826	31368	31368	31424	31424	31473	31473	31527	31527	31578	45443
31313	45314	31369	31369	31425	45366	31474	45391	31528	45417	31578	76913
31314	31314	31370	31370	31425	76856	31474	76878	31528	76896	31579	31579
31315	45315	31371	31371	31427	45367	31475	31475	31529	31529	31580	45444
31316	31316	31372	45342	31427	76857	31476	45392	31530	45418	31581	31581
31317	31317	31373	31373	31428	45368	31477	31477	31530	76897	31582	45445
31318	31318	31374	31374	31428	76858	31478	45393	31531	31531	31582	76914
31319	45316	31375	45343	31429	45369	31478	76879	31532	45419	31583	31583
31320	45317	31376	31376	31429	76859	31479	31479	31532	76898	31584	45446
31321	31321	31377	31377	31430	31430	31480	45394	31533	31533	31585	31585
31322	45318	31378	31378	31431	45370	31480	76880	31534	45420	31586	45447

31586	76915	31635	45474	31676	76967	31727	31727	31778	77001	31830	77017
31587	45448	31635	76937	31677	31677	31728	45531	31779	31779	31831	31831
31587	76916	31636	45475	31678	45507	31728	76985	31780	45559	31832	45583
31588	45449	31636	76938	31679	31679	31729	31729	31781	31781	31833	31833
31588	76917	31637	45476	31680	45508	31730	45532	31782	45560	31834	45584
31589	45450	31637	76939	31680	76968	31730	76986	31782	77002	31834	77018
31589	76918	31638	45477	31681	31681	31731	31731	31783	31783	31835	31835
31590	31590	31638	76940	31682	45509	31732	45533	31784	45561	31836	45585
31592	31592	31639	45478	31682	76969	31732	76987	31784	77003	31836	77019
31593	45451	31639	76941	31683	31683	31733	31733	31785	31785	31837	31837
31593	76919	31640	31640	31684	45510	31734	45534	31786	45562	31838	45586
31594	31594	31641	45479	31684	76970	31735	31735	31787	31787	31839	45587
31595	31595	31641	76942	31685	31685	31736	45535	31788	45563	31840	31840
31596	31596	31643	45480	31686	45511	31737	31737	31788	77004	31841	45588
31597	31597	31643	76943	31686	76971	31738	45536	31789	31789	31841	77020
31598	31598	31644	45481	31687	31687	31738	76988	31790	45564	31842	31842
31599	31599	31644	76944	31688	45512	31739	31739	31791	31791	31843	45589
31600	31600	31645	45482	31689	31689	31740	45537	31792	45565	31843	77021
31601	45452	31645	76945	31690	45513	31740	76989	31792	77005	31844	31844
31602	31602	31646	31646	31691	31691	31741	45538	31793	31793	31845	31845
31603	45453	31647	45483	31692	45514	31741	76990	31794	45566	31846	31846
31603	76920	31647	76946	31692	76972	31742	31742	31794	77006	31847	45590
31604	45454	31648	45484	31693	31693	31743	45539	31795	31795	31848	31848
31604	76921	31648	76947	31694	31694	31744	31744	31796	45567	31849	45591
31605	31605	31650	45485	31695	31695	31745	45540	31796	77007	31849	77022
31606	45455	31651	31651	31696	45515	31745	76991	31797	31797	31850	31850
31606	76922	31652	45486	31697	31697	31746	31746	31798	45568	31851	45592
31607	45456	31652	76948	31698	45516	31747	45541	31798	77008	31851	77023
31608	31608	31653	45487	31698	76973	31747	76992	31799	31799	31852	31852
31609	31609	31653	76949	31699	31699	31748	31748	31800	45569	31853	45593
31610	45457	31654	45488	31700	45517	31749	45542	31800	77009	31853	77024
31611	45458	31654	76950	31700	76974	31750	31750	31801	31801	31854	31854
31611	76923	31655	45489	31701	31701	31751	45543	31802	45570	31855	45594
31612	31612	31655	76951	31702	45518	31751	76993	31802	77010	31855	77025
31614	45459	31656	45490	31702	76975	31752	31752	31803	31803	31856	31856
31614	76924	31656	76952	31703	31703	31753	45544	31804	45571	31857	45595
31615	31615	31657	45491	31704	45519	31753	76994	31805	31805	31858	31858
31616	45460	31658	31658	31704	76976	31754	31754	31806	45572	31859	45596
31616	76925	31659	45492	31705	31705	31755	45545	31807	31807	31860	31860
31617	31617	31659	76953	31706	45520	31755	76995	31808	31808	31861	45597
31618	45461	31660	45493	31706	76977	31756	31756	31809	31809	31861	77026
31618	76926	31660	76954	31707	31707	31757	45546	31810	45573	31862	31862
31619	31619	31661	45494	31708	45521	31757	76996	31810	77011	31863	45598
31620	45462	31661	76955	31709	31709	31758	31758	31811	31811	31863	77027
31620	76927	31662	45495	31710	45522	31759	45547	31812	45574	31864	31864
31621	45463	31662	76956	31710	76978	31759	76997	31813	31813	31865	45599
31621	76928	31663	45496	31711	31711	31760	45548	31814	45575	31865	77028
31622	45464	31663	76957	31712	45523	31760	76998	31814	77012	31866	31866
31622	76929	31664	45497	31712	76979	31761	45549	31815	31815	31867	45600
31623	31623	31664	76958	31713	31713	31762	45550	31816	31816	31868	31868
31624	45465	31665	45498	31714	45524	31763	31763	31817	31817	31869	45601
31625	45466	31665	76959	31714	76980	31764	45551	31818	45576	31869	77029
31625	76930	31666	45499	31715	31715	31764	76999	31818	77013	31870	31870
31626	45467	31666	76960	31716	45525	31765	31765	31819	31819	31871	45602
31626	76931	31667	45500	31717	31717	31766	45552	31820	45577	31871	77030
31627	31627	31667	76961	31718	45526	31767	31767	31821	31821	31872	31872
31628	45468	31668	45501	31719	31719	31768	45553	31822	45578	31873	45603
31628	76932	31668	76962	31720	45527	31768	77000	31822	77014	31873	77031
31629	45469	31669	45502	31720	76981	31769	31769	31823	31823	31874	31874
31629	76933	31669	76963	31721	31721	31770	45554	31824	45579	31875	45604
31630	45470	31670	45503	31722	45528	31771	31771	31825	31825	31875	77032
31630	76934	31670	76964	31722	76982	31772	45555	31826	45580	31876	31876
31631	45471	31671	45504	31723	31723	31773	31773	31826	77015	31877	45605
31632	31632	31671	76965	31724	45529	31774	45556	31827	31827	31877	77033
31633	45472	31674	45505	31724	76983	31775	31775	31828	45581	31878	31878
31633	76935	31674	76966	31725	31725	31776	45557	31828	77016	31879	45606
31634	45473	31675	31675	31726	45530	31777	31777	31829	31829	31880	31880
31634	76936	31676	45506	31726	76984	31778	45558	31830	45582	31881	45607

31881	77034	31930	45636	31980	77076	32044	45683	32102	77104	32158	77125
31882	31882	31930	77057	31981	31981	32044	77089	32103	32103	32159	32159
31883	45608	31931	31931	31982	45663	32045	32045	32105	32105	32160	45729
31883	77035	31932	45637	31982	77077	32046	45684	32106	45706	32160	77126
31884	45609	31932	77058	31983	31983	32047	32047	32106	77105	32161	32161
31884	77036	31933	31933	31984	45664	32048	45685	32107	32107	32162	45730
31885	45610	31934	45638	31984	77078	32048	77090	32108	45707	32162	77127
31885	77037	31934	77059	31985	31985	32049	32049	32108	77106	32163	32163
31886	45611	31935	45639	31986	45665	32050	45686	32109	32109	32164	45731
31886	77038	31935	77060	31987	31987	32051	32051	32111	32111	32164	77128
31887	31887	31936	45640	31988	45666	32052	45687	32112	45708	32165	32165
31888	45612	31936	77061	31988	77079	32052	77091	32112	77107	32166	45732
31889	31889	31937	31937	31989	31989	32053	32053	32113	32113	32166	77129
31890	45613	31938	45641	31990	45667	32054	45688	32115	32115	32167	45733
31891	31891	31938	77062	31990	77080	32054	77092	32117	45709	32167	77130
31892	45614	31939	31939	31991	31991	32055	32055	32118	45710	32168	45734
31892	77039	31940	45642	31992	45668	32056	45689	32118	77108	32170	32170
31893	31893	31941	31941	31992	77081	32057	32057	32119	45711	32171	45735
31894	45615	31942	45643	31993	31993	32058	45690	32119	77109	32171	77131
31895	31895	31942	77063	31994	45669	32058	77093	32121	32121	32172	45736
31896	45616	31943	45644	31995	31995	32059	32059	32123	32123	32172	77132
31896	77040	31943	77064	31996	45670	32060	45691	32125	32125	32173	32173
31897	31897	31944	45645	31996	77082	32060	77094	32127	32127	32174	45737
31898	45617	31944	77065	31997	45671	32061	32061	32128	32128	32174	77133
31898	77041	31945	31945	31997	77083	32062	45692	32129	32129	32176	45738
31899	31899	31947	45646	31998	31998	32063	32063	32130	45712	32176	77134
31900	45618	31947	77066	31999	45672	32064	45693	32131	32131	32177	45739
31900	77042	31948	31948	31999	77084	32064	77095	32132	45713	32177	77135
31901	31901	31949	45647	32000	32000	32065	32065	32132	77110	32178	45740
31902	45619	31949	77067	32001	32001	32066	32066	32133	32133	32179	32179
31902	77043	31950	45648	32002	32002	32067	32067	32134	45714	32180	45741
31903	31903	31950	77068	32003	32003	32069	32069	32134	77111	32180	77136
31904	45620	31951	31951	32005	32005	32071	32071	32135	32135	32181	32181
31904	77044	31952	45649	32006	45673	32072	45694	32136	45715	32182	45742
31905	31905	31953	31953	32006	77085	32072	77096	32136	77112	32182	77137
31906	45621	31954	45650	32007	32007	32073	32073	32137	32137	32183	32183
31906	77045	31954	77069	32008	45674	32074	45695	32139	32139	32185	32185
31907	45622	31955	31955	32008	77086	32074	77097	32140	45716	32186	45743
31907	77046	31956	45651	32009	32009	32075	32075	32140	77113	32187	32187
31908	31908	31957	31957	32010	32010	32077	32077	32141	32141	32188	45744
31909	45623	31958	45652	32011	32011	32078	45696	32142	45717	32188	77138
31910	31910	31958	77070	32012	45675	32079	32079	32142	77114	32189	32189
31912	31912	31959	31959	32013	32013	32080	45697	32143	45718	32190	45745
31915	45624	31961	31961	32014	32014	32080	77098	32143	77115	32190	77139
31916	45625	31962	45653	32015	32015	32081	32081	32144	45719	32191	32191
31916	77047	31962	77071	32016	32016	32082	32082	32144	77116	32192	45746
31917	45626	31963	31963	32017	32017	32083	45698	32145	45720	32192	77140
31917	77048	31964	45654	32018	32018	32083	77099	32145	77117	32193	32193
31918	45627	31965	31965	32020	32020	32084	45699	32146	45721	32194	45747
31918	77049	31966	45655	32022	45676	32085	32085	32146	77118	32194	77141
31919	45628	31966	77072	32023	32023	32087	32087	32147	32147	32195	32195
31919	77050	31967	31967	32024	45677	32089	32089	32148	45722	32196	45748
31920	45629	31968	45656	32025	32025	32090	45700	32148	77119	32196	77142
31920	77051	31969	31969	32026	45678	32090	77100	32149	45723	32197	32197
31921	45630	31970	45657	32027	32027	32091	32091	32149	77120	32198	45749
31922	31922	31970	77073	32028	45679	32093	32093	32150	45724	32198	77143
31923	45631	31971	31971	32028	77087	32094	45701	32150	77121	32199	32199
31923	77052	31972	45658	32030	45680	32095	32095	32151	45725	32200	45750
31924	31924	31973	31973	32030	77088	32096	45702	32151	77122	32200	77144
31925	45632	31974	45659	32031	32031	32096	77101	32152	45726	32201	32201
31925	77053	31974	77074	32035	32035	32097	32097	32152	77123	32202	45751
31926	45633	31975	31975	32036	45681	32098	45703	32153	32153	32202	77145
31926	77054	31976	45660	32038	45682	32098	77102	32154	32154	32203	32203
31927	45634	31976	77075	32039	32039	32099	32099	32155	32155	32204	45752
31927	77055	31977	31977	32040	32040	32100	45704	32156	45727	32204	77146
31928	45635	31978	45661	32041	32041	32100	77103	32156	77124	32205	32205
31928	77056	31979	31979	32042	32042	32101	32101	32157	32157	32206	45753
31929	31929	31980	45662	32043	32043	32102	45705	32158	45728	32206	77147

32207	32207	32256	77167	32308	45797	32356	45830	32401	45857	32453	32453
32208	45754	32257	32257	32309	45798	32356	77215	32401	77238	32454	45884
32208	77148	32258	45776	32310	45799	32357	32357	32402	45858	32454	77260
32209	32209	32258	77168	32310	77188	32358	45831	32402	77239	32455	32455
32210	45755	32259	32259	32311	45800	32358	77216	32403	45859	32456	45885
32211	32211	32260	45777	32311	77189	32359	32359	32404	32404	32456	77261
32212	45756	32260	77169	32312	45801	32360	45832	32405	32405	32457	32457
32212	77149	32261	32261	32312	77190	32360	77217	32406	45860	32458	45886
32213	32213	32262	45778	32313	45802	32361	32361	32406	77240	32458	77262
32214	45757	32263	32263	32313	77191	32362	45833	32407	45861	32459	32459
32214	77150	32265	32265	32314	45803	32362	77218	32408	45862	32460	45887
32215	32215	32267	32267	32314	77192	32363	32363	32408	77241	32461	32461
32216	45758	32268	45779	32315	45804	32364	45834	32409	32409	32462	45888
32216	77151	32268	77170	32315	77193	32364	77219	32411	32411	32463	32463
32217	32217	32269	32269	32316	45805	32365	45835	32412	32412	32465	32465
32219	45759	32270	45780	32316	77194	32365	77220	32413	45863	32467	32467
32219	77152	32270	77171	32317	45806	32366	32366	32414	32414	32468	45889
32220	45760	32271	32271	32317	77195	32367	45836	32415	45864	32468	77263
32220	77153	32272	45781	32318	45807	32368	32368	32415	77242	32469	32469
32221	32221	32272	77172	32318	77196	32369	45837	32416	32416	32471	32471
32222	45761	32273	32273	32319	45808	32369	77221	32418	32418	32473	32473
32222	77154	32274	45782	32319	77197	32370	32370	32419	32419	32474	45890
32223	32223	32274	77173	32322	32322	32371	45838	32420	45865	32474	77264
32224	45762	32275	32275	32323	32323	32371	77222	32420	77243	32475	32475
32224	77155	32276	45783	32324	45809	32372	32372	32421	32421	32477	32477
32225	32225	32276	77174	32325	45810	32373	45839	32422	45866	32478	32478
32226	45763	32277	32277	32325	77198	32374	45840	32422	77244	32479	45891
32226	77156	32278	45784	32326	45811	32374	77223	32423	32423	32479	77265
32227	45764	32278	77175	32326	77199	32375	32375	32425	32425	32480	45892
32227	77157	32279	32279	32327	32327	32376	45841	32426	45867	32480	77266
32228	32228	32280	45785	32328	45812	32376	77224	32426	77245	32481	32481
32229	45765	32280	77176	32328	77200	32377	32377	32427	32427	32482	45893
32229	77158	32281	32281	32329	45813	32378	45842	32428	45868	32482	77267
32230	32230	32282	45786	32329	77201	32378	77225	32428	77246	32483	32483
32231	32231	32282	77177	32331	45814	32379	32379	32429	45869	32484	45894
32232	45766	32283	32283	32331	77202	32380	45843	32429	77247	32485	32485
32232	77159	32284	45787	32333	32333	32381	45844	32430	45870	32486	45895
32233	32233	32284	77178	32334	45815	32381	77226	32430	77248	32486	77268
32234	45767	32285	32285	32335	45816	32382	45845	32431	32431	32487	32487
32234	77160	32287	32287	32335	77203	32382	77227	32432	45871	32489	32489
32235	32235	32288	45788	32336	45817	32383	45846	32432	77249	32490	45896
32236	45768	32288	77179	32336	77204	32383	77228	32433	32433	32491	32491
32236	77161	32289	32289	32338	45818	32384	45847	32434	45872	32492	45897
32237	32237	32290	45789	32338	77205	32384	77229	32434	77250	32492	77269
32238	32238	32290	77180	32339	45819	32385	32385	32437	32437	32493	32493
32239	32239	32291	32291	32339	77206	32386	45848	32438	45873	32494	45898
32240	45769	32292	45790	32340	45820	32386	77230	32438	77251	32495	32495
32240	77162	32292	77181	32340	77207	32387	45849	32439	45874	32496	45899
32241	32241	32293	32293	32341	45821	32387	77231	32439	77252	32497	32497
32242	45770	32294	45791	32341	77208	32388	45850	32440	32440	32498	45900
32242	77163	32294	77182	32342	45822	32388	77232	32441	45875	32498	77270
32243	32243	32295	32295	32342	77209	32389	45851	32441	77253	32499	32499
32244	32244	32296	45792	32343	45823	32389	77233	32442	45876	32500	45901
32245	32245	32296	77183	32343	77210	32390	32390	32443	32443	32500	77271
32246	45771	32297	32297	32344	45824	32391	32391	32444	45877	32501	32501
32246	77164	32298	45793	32344	77211	32392	45852	32444	77254	32502	32502
32247	32247	32298	77184	32345	32345	32393	32393	32445	45878	32503	45902
32248	45772	32299	32299	32347	32347	32394	45853	32446	45879	32503	77272
32248	77165	32300	45794	32348	45825	32394	77234	32446	77255	32504	32504
32249	32249	32300	77185	32349	32349	32395	45854	32447	45880	32505	45903
32250	45773	32301	32301	32350	45826	32395	77235	32447	77256	32505	77273
32250	77166	32302	45795	32350	77212	32396	32396	32449	45881	32506	32506
32251	32251	32302	77186	32351	45827	32397	45855	32449	77257	32507	45904
32252	32252	32303	32303	32353	45828	32397	77236	32450	45882	32507	77274
32253	32253	32304	45796	32353	77213	32398	32398	32450	77258	32508	32508
32254	45774	32304	77187	32354	45829	32399	45856	32451	32451	32509	45905
32255	32255	32305	32305	32354	77214	32399	77237	32452	45883	32509	77275
32256	45775	32307	32307	32355	32355	32400	32400	32452	77259	32510	32510

32511	45906	32558	45932	32609	32609	32658	77344	32712	77365	32768	46029
32511	77276	32558	77297	32610	45957	32660	45982	32713	32713	32768	77385
32512	32512	32559	45933	32610	77321	32660	77345	32714	46006	32769	32769
32513	45907	32559	77298	32611	32611	32661	32661	32715	32715	32770	46030
32513	77277	32560	32560	32612	45958	32662	45983	32716	46007	32770	77386
32514	32514	32561	45934	32612	77322	32662	77346	32716	77366	32771	32771
32515	45908	32561	77299	32613	32613	32663	32663	32717	32717	32772	46031
32515	77278	32562	32562	32614	45959	32664	45984	32718	46008	32772	77387
32516	32516	32563	32563	32614	77323	32664	77347	32718	77367	32773	32773
32517	45909	32564	32564	32615	32615	32666	45985	32719	32719	32774	46032
32517	77279	32565	45935	32616	45960	32666	77348	32721	46009	32774	77388
32518	32518	32565	77300	32616	77324	32668	45986	32721	77368	32775	32775
32519	45910	32566	32566	32617	32617	32668	77349	32722	32722	32776	46033
32520	45911	32567	45936	32618	45961	32669	32669	32724	46010	32776	77389
32520	77280	32567	77301	32618	77325	32670	45987	32724	77369	32777	32777
32521	45912	32568	32568	32620	45962	32670	77350	32725	32725	32778	46034
32521	77281	32569	45937	32620	77326	32671	32671	32726	46011	32778	77390
32522	32522	32569	77302	32621	32621	32672	45988	32727	32727	32779	32779
32523	45913	32570	32570	32622	45963	32672	77351	32728	46012	32780	46035
32523	77282	32573	45938	32622	77327	32673	32673	32728	77370	32780	77391
32524	32524	32574	32574	32624	45964	32674	45989	32729	32729	32781	32781
32525	45914	32575	45939	32624	77328	32675	32675	32730	46013	32782	46036
32525	77283	32575	77303	32626	45965	32676	45990	32730	77371	32782	77392
32526	32526	32576	32576	32626	77329	32676	77352	32731	32731	32783	32783
32527	45915	32577	45940	32627	32627	32677	32677	32733	32733	32784	46037
32528	32528	32577	77304	32628	45966	32678	45991	32734	46014	32784	77393
32529	45916	32578	32578	32628	77330	32678	77353	32734	77372	32785	32785
32529	77284	32579	45941	32629	32629	32679	32679	32735	32735	32786	46038
32530	32530	32579	77305	32630	45967	32680	45992	32736	46015	32786	77394
32531	45917	32580	32580	32630	77331	32680	77354	32736	77373	32787	32787
32531	77285	32582	32582	32631	32631	32681	32681	32737	32737	32790	32790
32532	32532	32583	45942	32632	45968	32682	45993	32741	32741	32791	46039
32533	45918	32583	77306	32632	77332	32682	77355	32742	46016	32792	32792
32533	77286	32584	32584	32633	32633	32683	32683	32742	77374	32793	46040
32534	32534	32585	45943	32634	45969	32684	45994	32743	32743	32793	77395
32535	45919	32585	77307	32634	77333	32684	77356	32744	46017	32794	32794
32535	77287	32586	32586	32635	32635	32685	32685	32745	32745	32797	46041
32536	32536	32587	45944	32636	45970	32686	45995	32746	46018	32798	32798
32537	45920	32587	77308	32636	77334	32686	77357	32746	77375	32800	32800
32537	77288	32588	32588	32637	32637	32687	32687	32747	32747	32801	46042
32538	32538	32589	45945	32638	45971	32688	45996	32748	46019	32801	77396
32539	45921	32590	32590	32638	77335	32688	77358	32748	77376	32802	46043
32539	77289	32591	45946	32639	32639	32689	32689	32749	32749	32802	77397
32540	32540	32591	77309	32640	32640	32690	45997	32750	46020	32803	32803
32541	45922	32592	32592	32641	45972	32690	77359	32750	77377	32804	46044
32541	77290	32593	45947	32641	77336	32691	32691	32751	32751	32804	77398
32542	32542	32594	32594	32642	45973	32693	32693	32752	46021	32805	32805
32543	45923	32595	77310	32642	77337	32695	32695	32752	77378	32806	46045
32544	32544	32596	77311	32643	32643	32696	45998	32753	32753	32806	77399
32545	45924	32597	45948	32644	45974	32696	77360	32754	46022	32807	32807
32546	32546	32597	77312	32644	77338	32697	32697	32754	77379	32808	32808
32547	45925	32598	45949	32645	32645	32698	45999	32755	32755	32809	32809
32547	77291	32598	77313	32646	32646	32699	32699	32756	46023	32810	46046
32548	32548	32599	32599	32647	45975	32700	46000	32756	77380	32811	46047
32549	45926	32600	45950	32647	77339	32700	77361	32757	32757	32811	77400
32549	77292	32600	77314	32648	45976	32701	32701	32758	46024	32812	32812
32550	32550	32602	45951	32648	77340	32702	46001	32758	77381	32813	46048
32551	45927	32602	77315	32650	45977	32702	77362	32759	32759	32813	77401
32552	32552	32603	45952	32650	77341	32703	32703	32760	46025	32814	32814
32553	45928	32603	77316	32651	32651	32704	46002	32760	77382	32815	46049
32553	77293	32604	45953	32652	45978	32704	77363	32761	32761	32815	77402
32554	45929	32604	77317	32652	77342	32705	32705	32762	46026	32816	46050
32554	77294	32605	45954	32654	45979	32706	46003	32762	77383	32816	77403
32555	45930	32605	77318	32654	77343	32706	77364	32763	32763	32817	32817
32555	77295	32606	45955	32655	32655	32707	32707	32764	46027	32818	46051
32556	32556	32606	77319	32656	45980	32710	46004	32765	32765	32818	77404
32557	45931	32608	45956	32657	32657	32711	32711	32766	46028	32819	32819
32557	77296	32608	77320	32658	45981	32712	46005	32766	77384	32820	46052

32820	77405	32870	46081	33011	46107	33052	46126	33088	33088	33127	77490
32825	46053	32870	77428	33011	59598	33052	59615	33089	46144	33128	46164
32825	77406	32871	32871	33011	77449	33052	77463	33089	59631	33128	59649
32826	32826	32872	46082	33012	46108	33053	33053	33089	77479	33128	77491
32827	46054	32872	77429	33012	59599	33054	46127	33090	33090	33129	33129
32827	77407	32873	46083	33012	77450	33054	59616	33091	46145	33130	46165
32828	46055	32873	77430	33013	46109	33055	33055	33091	59632	33130	59650
32828	77408	32875	32875	33013	59600	33056	46128	33091	77480	33130	77492
32829	46056	32876	32876	33013	77451	33056	59617	33092	33092	33131	46166
32829	77409	32877	32877	33016	46110	33056	77464	33093	46146	33131	59651
32830	32830	32878	46084	33016	59601	33057	33057	33093	59633	33131	77493
32831	46057	32878	77431	33016	77452	33058	46129	33094	33094	33132	46167
32831	77410	32879	32879	33017	33017	33058	77465	33095	46147	33132	59652
32832	46058	32880	46085	33018	33018	33059	33059	33095	59634	33132	77494
32832	77411	32880	77432	33019	46111	33060	46130	33096	33096	33133	46168
32833	32833	32881	46086	33019	59602	33060	59618	33097	46148	33133	59653
32834	46059	32882	32882	33020	33020	33060	77466	33097	59635	33133	77495
32835	46060	32883	46087	33022	46112	33061	33061	33098	46149	33134	33134
32835	77412	32884	32884	33022	59603	33062	46131	33098	59636	33135	46169
32836	46061	32885	46088	33022	77453	33062	59619	33099	33099	33135	59654
32836	77413	32885	77433	33023	33023	33062	77467	33100	46150	33135	77496
32837	32837	32886	32886	33024	33024	33063	33063	33100	59637	33136	46170
32838	46062	32887	32887	33025	33025	33064	46132	33101	33101	33136	59655
32838	77414	32889	46089	33026	46113	33064	59620	33102	46151	33137	33137
32839	32839	32889	77434	33026	59604	33064	77468	33102	59638	33138	46171
32840	46063	32890	46090	33026	77454	33065	33065	33103	33103	33138	59656
32840	77415	32890	77435	33027	33027	33066	46133	33104	46152	33139	33139
32841	32841	32891	46091	33028	46114	33066	59621	33104	59639	33140	46172
32842	46064	32892	46092	33028	59605	33066	77469	33105	33105	33140	59657
32842	77416	32893	46093	33028	77455	33067	33067	33106	33106	33140	77497
32843	32843	32894	32894	33029	33029	33068	46134	33107	46153	33141	33141
32844	46065	32895	46094	33030	33030	33068	59622	33107	77481	33142	33142
32844	77417	32895	77436	33032	33032	33068	77470	33108	33108	33143	46173
32845	32845	32896	46095	33033	46115	33069	33069	33110	33110	33143	59658
32846	46066	32896	77437	33033	59606	33070	46135	33111	46154	33144	33144
32846	77418	32897	32897	33034	33034	33070	59623	33111	59640	33145	46174
32847	32847	32898	46096	33035	46116	33070	77471	33112	33112	33145	59659
32848	46067	32898	77438	33035	59607	33071	33071	33113	46155	33145	77498
32849	46068	32899	46097	33036	33036	33072	46136	33113	59641	33146	33146
32849	77419	32899	77439	33037	46117	33072	59624	33113	77482	33147	46175
32850	32850	33001	46098	33037	59608	33072	77472	33114	33114	33147	59660
32851	46069	33001	59589	33037	77456	33073	33073	33115	46156	33148	33148
32851	77420	33001	77440	33038	46118	33074	46137	33115	59642	33149	46176
32852	32852	33002	46099	33038	59609	33074	59625	33115	77483	33149	59661
32853	46070	33002	59590	33038	77457	33074	77473	33116	46157	33149	77499
32853	77421	33002	77441	33039	33039	33075	33075	33116	59643	33150	46177
32854	32854	33003	46100	33040	46119	33076	46138	33116	77484	33150	59662
32855	46071	33003	59591	33040	77458	33076	59626	33117	33117	33150	77500
32856	32856	33003	77442	33041	33041	33076	77474	33118	46158	33151	46178
32857	46072	33004	33004	33042	46120	33077	33077	33118	77485	33151	59663
32857	77422	33005	46101	33042	59610	33078	46139	33119	33119	33152	33152
32858	46073	33005	59592	33043	33043	33078	59627	33120	46159	33153	46179
32859	32859	33005	77443	33044	46121	33078	77475	33120	59644	33153	59664
32860	46074	33006	46102	33044	59611	33079	33079	33120	77486	33153	77501
32861	46075	33006	59593	33044	77459	33080	46140	33121	46160	33154	33154
32861	77423	33006	77444	33045	46122	33080	59628	33121	59645	33155	46180
32862	46076	33007	46103	33045	59612	33080	77476	33121	77487	33155	59665
32863	46077	33007	59594	33046	46123	33081	33081	33122	33122	33156	46181
32863	77424	33007	77445	33046	59613	33082	46141	33123	33123	33156	59666
32864	32864	33008	46104	33046	77460	33082	59629	33124	46161	33157	46182
32865	46078	33008	59595	33047	33047	33082	77477	33124	59646	33157	59667
32865	77425	33008	77446	33048	46124	33083	33083	33124	77488	33157	77502
32866	32866	33009	46105	33048	77461	33084	33084	33125	33125	33158	46183
32867	46079	33009	59596	33049	33049	33085	46142	33126	46162	33158	59668
32867	77426	33009	77447	33050	46125	33085	59630	33126	59647	33159	46184
32868	32868	33010	46106	33050	59614	33086	33086	33126	77489	33159	59669
32869	46080	33010	59597	33050	77462	33087	46143	33127	46163	33159	77503
32869	77427	33010	77448	33051	33051	33087	77478	33127	59648	33160	46185

33160	59670	33192	77520	33228	59708	33261	77549	33303	77565	33464	77583
33161	46186	33193	33193	33228	77534	33262	46245	33304	46267	33465	33465
33161	59671	33194	46206	33229	33229	33262	59729	33304	77566	33466	46287
33161	77504	33194	59690	33230	46225	33263	46246	33305	46268	33466	59762
33162	33162	33194	77521	33230	59709	33263	59730	33305	77567	33467	46288
33163	46187	33195	33195	33230	77535	33263	77550	33306	46269	33467	59763
33163	59672	33196	46207	33231	46226	33264	46247	33306	77568	33467	77584
33163	77505	33196	59691	33231	59710	33264	59731	33307	33307	33468	33468
33164	46188	33196	77522	33231	77536	33264	77551	33308	46270	33469	33469
33164	59673	33197	33197	33232	46227	33265	46248	33308	77569	33470	46289
33164	77506	33198	46208	33232	59711	33265	59732	33309	33309	33470	59764
33165	33165	33198	59692	33232	77537	33265	77552	33310	46271	33470	77585
33166	46189	33199	46209	33233	33233	33266	46249	33310	77570	33471	33471
33166	59674	33199	59693	33234	46228	33266	59733	33311	33311	33472	33472
33166	77507	33199	77523	33234	59712	33268	46250	33312	46272	33473	46290
33167	46190	33200	33200	33234	77538	33268	59734	33312	77571	33473	59765
33168	46191	33201	46210	33235	46229	33268	77553	33313	33313	33473	77586
33168	59675	33201	59694	33235	59713	33269	46251	33314	46273	33474	33474
33168	77508	33201	77524	33236	33236	33269	59735	33314	77572	33475	46291
33169	46192	33202	33202	33237	33237	33269	77554	33315	33315	33475	59766
33169	59676	33203	33203	33238	46230	33270	46252	33316	46274	33475	77587
33169	77509	33204	46211	33238	59714	33270	59736	33316	77573	33476	33476
33170	46193	33204	59695	33240	33240	33271	46253	33317	33317	33477	46292
33170	59677	33204	77525	33241	46231	33271	59737	33440	46275	33477	59767
33170	77510	33205	33205	33241	59715	33271	77555	33440	59749	33477	77588
33171	33171	33206	46212	33241	77539	33273	46254	33440	77574	33478	33478
33172	46194	33206	59696	33242	33242	33273	59738	33441	33441	33479	46293
33172	59678	33207	33207	33243	46232	33273	77556	33442	46276	33479	59768
33173	46195	33208	46213	33243	59716	33275	46255	33442	59750	33479	77589
33173	59679	33208	59697	33243	77540	33275	59739	33443	33443	33480	46294
33173	77511	33208	77526	33244	46233	33275	77557	33444	33444	33480	59769
33174	33174	33209	33209	33244	59717	33276	46256	33445	46277	33480	77590
33175	46196	33210	46214	33245	33245	33276	59740	33445	59751	33481	46295
33175	59680	33210	59698	33246	46234	33276	77558	33445	77575	33481	59770
33175	77512	33210	77527	33246	59718	33277	33277	33446	33446	33482	46296
33176	33176	33211	33211	33246	77541	33278	46257	33447	33447	33482	59771
33177	46197	33212	46215	33247	46235	33278	59741	33448	46278	33482	77591
33177	59681	33212	59699	33247	59719	33279	33279	33448	59752	33483	33483
33177	77513	33212	77528	33248	33248	33280	46258	33448	77576	33484	33484
33178	33178	33213	33213	33249	46236	33280	59742	33449	33449	33485	33485
33179	46198	33214	46216	33249	59720	33281	33281	33450	46279	33486	46297
33179	59682	33214	59700	33250	46237	33282	46259	33450	59753	33486	59772
33179	77514	33214	77529	33250	59721	33282	59743	33450	77577	33486	77592
33180	33180	33215	33215	33250	77542	33282	77559	33451	33451	33487	33487
33181	46199	33216	46217	33251	46238	33283	33283	33452	59754	33488	33488
33181	59683	33216	59701	33251	59722	33284	46260	33452	77578	33489	33489
33181	77515	33216	77530	33251	77543	33284	59744	33453	46280	33490	46298
33182	33182	33217	33217	33252	46239	33284	77560	33453	59755	33490	59773
33183	46200	33218	46218	33252	59723	33285	33285	33453	77579	33490	77593
33183	59684	33218	59702	33252	77544	33286	33286	33454	46281	33491	33491
33183	77516	33218	77531	33253	46240	33287	46261	33454	59756	33492	46299
33184	33184	33219	33219	33253	59724	33287	59745	33454	77580	33492	59774
33185	46201	33220	46219	33253	77545	33287	77561	33455	33455	33492	77594
33185	59685	33220	59703	33254	33254	33288	46262	33456	46282	33493	33493
33185	77517	33220	77532	33255	46241	33288	59746	33456	59757	33494	33494
33186	33186	33221	33221	33255	59725	33288	77562	33457	33457	33495	46300
33187	46202	33222	46220	33255	77546	33289	33289	33458	46283	33495	59775
33187	59686	33222	59704	33256	33256	33290	46263	33458	59758	33496	46301
33187	77518	33222	77533	33257	33257	33290	59747	33460	46284	33496	59776
33188	33188	33223	33223	33258	46242	33290	77563	33460	59759	33497	33497
33189	46203	33224	46221	33258	59726	33291	33291	33460	77581	33498	46302
33189	59687	33224	59705	33258	77547	33292	46264	33461	33461	33498	59777
33190	46204	33225	33225	33259	33259	33292	59748	33462	46285	33498	77595
33190	59688	33226	46222	33260	46243	33293	33293	33462	59760	33499	33499
33190	77519	33226	59706	33260	59727	33301	46265	33462	77582	33501	33501
33191	33191	33227	46223	33260	77548	33301	77564	33463	33463	33502	46303
33192	46205	33227	59707	33261	46244	33302	33302	33464	46286	33502	59778
33192	59689	33228	46224	33261	59728	33303	46266	33464	59761	33502	77596

33503	33503	33553	77606	33595	33595	33645	46354	33688	46374	33725	77645
33505	46304	33554	33554	33596	33596	33645	59824	33688	59844	33726	33726
33505	59779	33555	33555	33597	33597	33646	33646	33689	33689	33727	33727
33506	33506	33556	33556	33598	33598	33647	46355	33690	46375	33728	33728
33508	46305	33557	46321	33599	46340	33647	59825	33690	59845	33729	46396
33508	59780	33557	59796	33599	59812	33647	77624	33691	33691	33729	59863
33509	33509	33558	33558	33599	77618	33648	46356	33692	46376	33730	33730
33512	46306	33559	46322	33600	46341	33648	59826	33692	59846	33731	46397
33512	59781	33560	33560	33600	59813	33648	77625	33693	33693	33732	59864
33512	77597	33561	46323	33601	33601	33649	46357	33694	46377	33733	46398
33513	33513	33561	59797	33602	33602	33649	59827	33694	59847	33733	59865
33514	46307	33561	77607	33603	33603	33649	77626	33695	33695	33734	33734
33514	59782	33562	33562	33604	33604	33650	33650	33696	46378	33735	46399
33514	77598	33563	46324	33605	46342	33651	46358	33696	59848	33735	59866
33515	33515	33563	59798	33606	33606	33651	59828	33697	33697	33735	77646
33516	46308	33564	46325	33607	33607	33651	77627	33698	46379	33736	46400
33516	59783	33564	59799	33608	46343	33652	33652	33699	33699	33736	59867
33517	33517	33565	33565	33608	59814	33654	46359	33700	46380	33736	77647
33518	46309	33566	33566	33609	33609	33654	59829	33700	59849	33737	46401
33518	59784	33567	46326	33610	33610	33654	77628	33701	33701	33737	59868
33518	77599	33567	59800	33611	33611	33655	33655	33702	46381	33737	77648
33519	33519	33568	33568	33612	46344	33656	46360	33703	33703	33738	46402
33520	33520	33569	46327	33612	59815	33656	59830	33704	46382	33738	59869
33521	33521	33569	59801	33613	33613	33656	77629	33704	59850	33738	77649
33526	33526	33569	77608	33614	33614	33657	33657	33704	77634	33739	46403
33527	33527	33570	33570	33615	33615	33662	46361	33705	33705	33739	59870
33528	33528	33571	46328	33616	46345	33662	59831	33706	46383	33739	77650
33529	46310	33571	59802	33616	59816	33662	77630	33706	59851	33740	46404
33529	59785	33571	77609	33617	33617	33663	33663	33706	77635	33740	59871
33530	33530	33572	33572	33618	46346	33664	46362	33707	33707	33740	77651
33531	46311	33573	46329	33618	59817	33664	59832	33708	46384	33741	46405
33531	59786	33573	59803	33619	33619	33665	33665	33708	59852	33741	59872
33531	77600	33573	77610	33620	33620	33666	46363	33709	33709	33741	77652
33532	33532	33574	33574	33621	46347	33666	59833	33710	46385	33742	33742
33533	46312	33575	46330	33621	59818	33666	77631	33710	59853	33743	46406
33533	59787	33575	59804	33621	77619	33667	33667	33710	77636	33743	59873
33533	77601	33575	77611	33622	33622	33668	46364	33711	33711	33744	33744
33534	33534	33576	33576	33623	46348	33668	59834	33712	46386	33745	46407
33535	46313	33577	46331	33623	59819	33668	77632	33712	59854	33745	59874
33535	59788	33577	59805	33623	77620	33669	33669	33712	77637	33745	77653
33535	77602	33577	77612	33624	33624	33670	46365	33713	33713	33746	33746
33536	33536	33578	33578	33625	46349	33670	59835	33714	46387	33747	46408
33537	33537	33579	46332	33625	59820	33671	33671	33714	59855	33748	33748
33538	46314	33579	77613	33625	77621	33672	46366	33714	77638	33749	46409
33538	59789	33580	46333	33626	33626	33672	59836	33715	33715	33749	59875
33539	33539	33580	59806	33627	46350	33673	33673	33716	46388	33749	77654
33540	33540	33580	77614	33628	33628	33674	46367	33716	59856	33750	46410
33541	46315	33581	33581	33629	46351	33674	59837	33716	77639	33750	59876
33541	59790	33582	33582	33629	59821	33675	33675	33717	46389	33750	77655
33541	77603	33583	33583	33629	77622	33676	46368	33717	59857	33751	33751
33542	33542	33584	46334	33630	33630	33676	59838	33717	77640	33752	46411
33543	33543	33584	59807	33631	33631	33677	33677	33718	46390	33752	59877
33544	33544	33585	33585	33632	33632	33678	46369	33718	59858	33752	77656
33545	46316	33586	46335	33633	33633	33678	59839	33718	77641	33753	46412
33545	59791	33586	59808	33634	33634	33678	77633	33719	46391	33753	77657
33546	33546	33586	77615	33635	46352	33679	33679	33719	77642	33754	46413
33547	46317	33588	46336	33635	59822	33680	46370	33720	46392	33754	59878
33547	59792	33588	59809	33636	33636	33680	59840	33720	59859	33755	33755
33548	33548	33588	77616	33637	33637	33681	33681	33720	77643	33756	46414
33549	46318	33589	33589	33638	33638	33682	46371	33721	46393	33756	59879
33549	59793	33590	46337	33639	33639	33682	59841	33721	59860	33756	77658
33549	77604	33590	59810	33640	33640	33683	33683	33722	33722	33757	33757
33551	46319	33590	77617	33641	33641	33684	46372	33723	46394	33758	46415
33551	59794	33591	46338	33642	33642	33684	59842	33723	59861	33758	59880
33551	77605	33591	59811	33643	46353	33685	33685	33723	77644	33758	77659
33552	33552	33592	33592	33643	59823	33686	46373	33724	33724	33759	33759
33553	46320	33593	46339	33643	77623	33686	59843	33725	46395	33760	46416
33553	59795	33594	33594	33644	33644	33687	33687	33725	59862	33760	59881

33760	77660	33790	77683	33827	33827	33869	33869	33903	59956	33948	33948
33762	46417	33791	33791	33828	46459	33870	46478	33904	33904	33949	46524
33762	59882	33792	46440	33828	59917	33870	59936	33905	46499	33949	77743
33762	77661	33792	59898	33828	77696	33870	77709	33905	59957	33950	33950
33763	33763	33792	77684	33829	33829	33871	33871	33906	33906	33951	46525
33764	46418	33793	33793	33830	46460	33872	46479	33907	46500	33952	46526
33764	59883	33794	46441	33830	59918	33872	59937	33907	59958	33952	77744
33764	77662	33794	59899	33830	77697	33872	77710	33907	77722	33953	33953
33765	33765	33794	77685	33831	33831	33873	33873	33908	33908	33954	46527
33766	46419	33795	46442	33836	46461	33874	46480	33909	46501	33955	33955
33766	59884	33795	59900	33836	59919	33874	59938	33909	59959	33956	46528
33766	77663	33795	77686	33837	33837	33874	77711	33909	77723	33956	77745
33767	33767	33796	46443	33838	46462	33875	33875	33910	33910	33957	33957
33768	46420	33796	59901	33838	59920	33876	46481	33911	46502	33958	46529
33768	59885	33797	33797	33838	77698	33876	59939	33911	77724	33958	77746
33768	77664	33798	46444	33839	33839	33876	77712	33912	33912	33959	33959
33769	33769	33798	59902	33840	46463	33877	33877	33913	46503	33960	46530
33770	46421	33799	33799	33840	59921	33878	46482	33914	33914	33960	77747
33770	77665	33800	46445	33840	77699	33878	59940	33915	33915	33961	33961
33771	33771	33800	59903	33841	33841	33878	77713	33916	46504	33962	46531
33772	46422	33800	77687	33842	46464	33879	33879	33916	77725	33962	77748
33772	59886	33801	33801	33842	59922	33880	46483	33917	46505	33963	33963
33772	77666	33802	46446	33842	77700	33880	59941	33917	77726	33964	46532
33773	46423	33802	59904	33843	33843	33880	77714	33918	46506	33964	77749
33773	59887	33802	77688	33844	46465	33881	33881	33918	77727	33965	33965
33773	77667	33803	33803	33844	59923	33882	46484	33919	46507	33966	46533
33774	46424	33804	46447	33844	77701	33882	59942	33920	46508	33966	77750
33774	59888	33804	59905	33846	46466	33883	46485	33920	77728	33967	33967
33774	77668	33805	33805	33846	59924	33883	59943	33921	46509	33968	46534
33775	46425	33806	46448	33847	33847	33884	46486	33921	77729	33968	77751
33775	59889	33806	59906	33848	46467	33884	59944	33922	46510	33969	33969
33775	77669	33807	33807	33848	59925	33884	77715	33922	77730	33970	46535
33776	46426	33808	46449	33848	77702	33885	46487	33923	46511	33970	77752
33776	59890	33808	59907	33849	33849	33885	59945	33923	77731	33971	33971
33776	77670	33809	33809	33850	46468	33886	46488	33924	46512	33972	46536
33777	46427	33810	46450	33850	59926	33886	59946	33924	77732	33972	77753
33777	77671	33810	59908	33851	33851	33886	77716	33926	46513	33973	33973
33778	46428	33810	77689	33852	46469	33887	46489	33926	77733	33974	33974
33778	59891	33811	33811	33852	59927	33887	59947	33927	33927	33975	46537
33778	77672	33812	46451	33853	33853	33888	46490	33928	33928	33975	77754
33779	46429	33812	59909	33854	46470	33888	59948	33929	33929	33976	46538
33779	77673	33812	77690	33854	59928	33888	77717	33930	33930	33976	77755
33780	46430	33813	33813	33854	77703	33889	33889	33931	33931	33977	33977
33780	59892	33814	46452	33855	33855	33890	46491	33932	46514	33978	46539
33780	77674	33814	59910	33856	46471	33890	59949	33932	77734	33978	77756
33781	46431	33814	77691	33856	59929	33891	33891	33933	46515	33979	33979
33781	59893	33815	33815	33856	77704	33892	46492	33933	77735	33980	46540
33781	77675	33816	46453	33857	33857	33892	59950	33934	46516	33980	77757
33782	46432	33816	59911	33858	46472	33893	33893	33934	77736	33981	33981
33782	77676	33816	77692	33858	59930	33894	46493	33935	33935	33982	46541
33783	46433	33817	33817	33858	77705	33894	59951	33936	46517	33983	33983
33783	77677	33818	46454	33859	33859	33894	77718	33936	77737	33984	46542
33784	46434	33818	59912	33860	46473	33895	33895	33937	46518	33984	77758
33784	77678	33818	77693	33860	59931	33896	46494	33938	33938	33985	33985
33785	46435	33819	33819	33860	77706	33896	59952	33939	46519	33986	46543
33785	59894	33820	46455	33861	33861	33896	77719	33939	77738	33986	77759
33785	77679	33820	59913	33862	46474	33897	33897	33940	33940	33987	33987
33786	33786	33821	33821	33862	59932	33898	46495	33941	46520	33988	46544
33787	46436	33822	46456	33862	77707	33898	59953	33941	77739	33988	77760
33787	59895	33822	59914	33863	33863	33898	77720	33942	33942	33989	33989
33787	77680	33822	77694	33864	46475	33899	33899	33943	46521	33990	46545
33788	46437	33823	33823	33864	59933	33900	46496	33943	77740	33991	33991
33788	77681	33824	46457	33865	33865	33900	59954	33944	33944	33992	46546
33789	46438	33824	59915	33866	46476	33900	77721	33945	46522	33992	59960
33789	59896	33824	77695	33866	59934	33901	46497	33945	77741	33992	77761
33789	77682	33825	33825	33868	46477	33901	59955	33946	33946	33993	33993
33790	46439	33826	46458	33868	59935	33902	33902	33947	46523	33994	46547
33790	59897	33826	59916	33868	77708	33903	46498	33947	77742	33994	77762

33995	33995	34033	77777	34073	46585	34109	46604	34151	46625	34198	34198
33996	46548	34034	34034	34073	59994	34109	60013	34152	34152	34199	46649
33996	59961	34035	46567	34074	46586	34109	77802	34153	46626	34199	77842
33996	77763	34035	59977	34074	59995	34110	34110	34153	77820	34200	46650
33997	33997	34035	77778	34075	34075	34111	46605	34154	34154	34200	60021
33998	46549	34036	34036	34076	46587	34111	60014	34155	46627	34200	77843
33998	77764	34037	46568	34076	59996	34111	77803	34155	77821	34201	34201
33999	33999	34037	59978	34076	77789	34112	34112	34156	34156	34202	46651
34000	46550	34037	77779	34077	46588	34113	46606	34157	46628	34202	60022
34000	59962	34038	34038	34077	59997	34113	60015	34157	77822	34202	77844
34000	77765	34039	46569	34078	34078	34114	34114	34158	34158	34203	34203
34002	46551	34039	59979	34079	46589	34115	46607	34159	46629	34204	46652
34002	59963	34039	77780	34079	59998	34115	60016	34159	77823	34204	60023
34003	34003	34040	46570	34079	77790	34115	77804	34160	34160	34204	77845
34004	46552	34040	59980	34080	34080	34116	34116	34161	46630	34205	46653
34004	59964	34041	34041	34081	34081	34117	46608	34161	77824	34206	46654
34004	77766	34042	46571	34082	46590	34117	60017	34162	34162	34206	60024
34005	34005	34042	77781	34082	59999	34117	77805	34163	46631	34206	77846
34006	46553	34043	34043	34082	77791	34118	34118	34163	77825	34207	34207
34006	59965	34044	46572	34083	34083	34119	46609	34164	34164	34208	46655
34006	77767	34044	59981	34084	46591	34119	60018	34165	46632	34208	60025
34007	34007	34045	34045	34084	60000	34120	34120	34165	77826	34208	77847
34008	46554	34046	46573	34084	77792	34121	46610	34166	34166	34209	46656
34008	59966	34046	59982	34085	34085	34121	60019	34167	46633	34209	60026
34009	34009	34046	77782	34086	46592	34121	77806	34167	77827	34210	34210
34010	46555	34047	34047	34086	60001	34122	34122	34168	34168	34211	46657
34010	77768	34048	34048	34087	34087	34123	46611	34169	46634	34211	60027
34011	34011	34049	46574	34088	46593	34123	60020	34169	77828	34212	34212
34012	46556	34049	59983	34088	60002	34123	77807	34170	34170	34213	46658
34012	59967	34049	77783	34088	77793	34124	34124	34171	46635	34213	60028
34012	77769	34050	34050	34089	34089	34125	46612	34171	77829	34214	34214
34013	34013	34051	46575	34090	46594	34125	77808	34172	34172	34215	46659
34014	46557	34051	59984	34090	60003	34126	34126	34173	46636	34215	60029
34014	59968	34052	34052	34090	77794	34127	46613	34173	77830	34215	77848
34014	77770	34053	46576	34091	34091	34127	77809	34174	34174	34216	34216
34015	46558	34053	59985	34092	46595	34128	34128	34175	46637	34217	46660
34015	59969	34054	34054	34092	60004	34129	46614	34175	77831	34217	60030
34015	77771	34055	34055	34092	77795	34129	77810	34176	34176	34218	34218
34016	34016	34056	46577	34093	34093	34130	34130	34177	46638	34219	46661
34017	46559	34056	59986	34094	46596	34131	46615	34177	77832	34219	60031
34017	59970	34056	77784	34094	60005	34131	77811	34178	34178	34219	77849
34017	77772	34057	34057	34094	77796	34132	34132	34179	46639	34220	46662
34018	34018	34058	46578	34095	34095	34133	46616	34179	77833	34220	60032
34019	46560	34058	59987	34096	46597	34133	77812	34180	34180	34220	77850
34019	59971	34058	77785	34096	60006	34134	34134	34181	46640	34221	34221
34020	34020	34059	34059	34097	34097	34135	46617	34181	77834	34222	46663
34021	34021	34060	46579	34098	46598	34135	77813	34182	34182	34222	60033
34022	46561	34060	59988	34098	60007	34136	34136	34183	46641	34222	77851
34022	59972	34060	77786	34098	77797	34137	46618	34183	77835	34223	34223
34022	77773	34061	34061	34099	46599	34137	77814	34184	34184	34224	46664
34023	34023	34062	46580	34099	60008	34138	34138	34185	46642	34224	60034
34024	46562	34062	59989	34099	77798	34139	46619	34185	77836	34224	77852
34025	34025	34063	34063	34100	34100	34139	77815	34186	34186	34225	46665
34026	46563	34064	46581	34101	46600	34140	34140	34187	46643	34225	60035
34026	59973	34064	59990	34101	60009	34141	46620	34187	77837	34226	34226
34026	77774	34065	46582	34101	77799	34141	77816	34189	46644	34227	46666
34027	34027	34065	59991	34102	34102	34142	34142	34189	77838	34227	60036
34028	46564	34065	77787	34103	46601	34143	46621	34190	34190	34227	77853
34028	59974	34066	34066	34103	60010	34143	77817	34191	46645	34228	34228
34028	77775	34067	34067	34103	77800	34144	34144	34191	77839	34229	46667
34029	34029	34068	46583	34104	34104	34145	46622	34192	34192	34229	60037
34030	46565	34068	59992	34105	46602	34145	77818	34193	46646	34229	77854
34030	59975	34069	34069	34105	60011	34146	34146	34194	34194	34230	34230
34030	77776	34070	34070	34105	77801	34147	46623	34195	46647	34231	46668
34031	34031	34071	46584	34106	34106	34147	77819	34195	77840	34231	60038
34032	34032	34071	59993	34107	46603	34148	34148	34196	34196	34231	77855
34033	46566	34071	77788	34107	60012	34149	46624	34197	46648	34232	46669
34033	59976	34072	34072	34108	34108	34150	34150	34197	77841	34232	60039

34232	77856	34261	60060	34304	46721	34352	46741	34403	77908	34439	60117
34233	46670	34261	77876	34304	60063	34352	60077	34404	34404	34439	77924
34233	60040	34262	46691	34305	34305	34352	77905	34406	46766	34440	34440
34234	34234	34263	34263	34306	46722	34353	46742	34406	60100	34441	46784
34235	46671	34264	46692	34306	60064	34353	60078	34406	77909	34441	60118
34235	60041	34264	77877	34306	77899	34354	46743	34407	34407	34441	77925
34235	77857	34265	46693	34307	46723	34354	60079	34408	46767	34442	34442
34236	46672	34265	77878	34307	60065	34354	77906	34408	60101	34443	46785
34236	60042	34266	46694	34308	34308	34355	34355	34408	77910	34443	60119
34236	77858	34267	34267	34309	46724	34356	46744	34409	46768	34443	77926
34237	34237	34268	46695	34309	60066	34356	60080	34409	60102	34444	34444
34238	46673	34268	77879	34310	46725	34357	46745	34409	77911	34445	46786
34238	60043	34269	34269	34310	60067	34357	60081	34410	34410	34445	60120
34238	77859	34270	46696	34310	77900	34358	46746	34411	46769	34445	77927
34239	34239	34270	77880	34311	34311	34358	60082	34411	60103	34446	46787
34240	46674	34271	34271	34312	46726	34359	34359	34411	77912	34446	60121
34240	60044	34272	46697	34312	60068	34360	46747	34412	34412	34446	77928
34240	77860	34273	34273	34312	77901	34360	60083	34413	46770	34448	46788
34241	34241	34274	46698	34313	34313	34361	34361	34413	60104	34448	60122
34242	46675	34274	77881	34314	46727	34363	46748	34413	77913	34448	77929
34242	60045	34275	46699	34314	60069	34364	34364	34414	46771	34449	34449
34242	77861	34275	77882	34315	34315	34366	46749	34414	60105	34450	34450
34243	46676	34276	46700	34316	34316	34366	60084	34414	77914	34451	77930
34243	60046	34276	77883	34317	46728	34367	34367	34415	34415	34453	46789
34243	77862	34277	46701	34317	60070	34368	46750	34416	46772	34453	60123
34244	34244	34277	77884	34318	34318	34368	60085	34416	60106	34453	77931
34245	46677	34278	34278	34319	46729	34369	46751	34417	34417	34455	46790
34245	60047	34279	46702	34320	34320	34369	60086	34418	34418	34455	60124
34245	77863	34279	77885	34321	46730	34370	34370	34419	46773	34456	34456
34246	34246	34280	34280	34321	60071	34371	46752	34419	60107	34457	46791
34247	46678	34281	46703	34321	77902	34371	60087	34419	77915	34457	60125
34247	60048	34282	34282	34322	34322	34372	34372	34420	34420	34457	77932
34247	77864	34283	46704	34323	34323	34373	46753	34421	46774	34458	34458
34248	46679	34284	34284	34324	46731	34373	60088	34421	60108	34459	46792
34248	60049	34285	46705	34324	60072	34374	46754	34421	77916	34459	60126
34248	77865	34286	34286	34325	34325	34374	60089	34422	34422	34460	34460
34250	46680	34287	46706	34326	34326	34375	46755	34423	46775	34461	46793
34250	60050	34287	77886	34327	34327	34375	60090	34423	60109	34461	60127
34250	77866	34288	46707	34328	34328	34376	46756	34423	77917	34462	34462
34251	46681	34288	77887	34329	34329	34376	60091	34424	34424	34463	46794
34251	60051	34289	46708	34330	46732	34377	46757	34425	46776	34463	60128
34251	77867	34289	77888	34330	60073	34377	60092	34425	60110	34463	77933
34252	46682	34290	46709	34330	77903	34378	46758	34425	77918	34464	34464
34252	60052	34290	77889	34331	46733	34378	60093	34426	34426	34465	46795
34252	77868	34291	46710	34331	60074	34379	46759	34427	46777	34465	60129
34253	46683	34291	77890	34332	34332	34379	60094	34427	60111	34465	77934
34253	60053	34292	46711	34333	34333	34380	34380	34428	34428	34466	46796
34253	77869	34292	77891	34334	34334	34382	46760	34429	46778	34466	60130
34254	46684	34293	46712	34335	46734	34383	34383	34429	60112	34466	77935
34254	60054	34293	77892	34335	60075	34384	46761	34429	77919	34467	34467
34254	77870	34294	46713	34336	34336	34384	60095	34430	34430	34468	46797
34255	46685	34294	77893	34337	46735	34385	34385	34431	46779	34468	60131
34255	60055	34295	46714	34337	60076	34387	34387	34431	60113	34468	77936
34255	77871	34295	77894	34338	34338	34389	34389	34431	77920	34469	34469
34256	46686	34296	46715	34339	34339	34390	46762	34432	34432	34470	46798
34256	60056	34296	77895	34340	34340	34390	60096	34433	46780	34470	60132
34256	77872	34297	46716	34341	34341	34390	77907	34433	60114	34470	77937
34257	46687	34297	77896	34342	46736	34391	46763	34433	77921	34471	34471
34257	60057	34298	46717	34343	46737	34391	60097	34434	34434	34472	46799
34257	77873	34298	77897	34343	77904	34392	34392	34435	46781	34472	60133
34258	46688	34299	46718	34344	34344	34396	34396	34435	60115	34472	77938
34258	60058	34299	77898	34345	34345	34398	34398	34435	77922	34473	34473
34258	77874	34300	46719	34346	34346	34399	46764	34436	34436	34474	46800
34259	34259	34300	60061	34347	46738	34399	60098	34437	46782	34474	60134
34260	46689	34301	34301	34348	46739	34400	34400	34437	60116	34474	77939
34260	60059	34302	46720	34349	34349	34402	34402	34437	77923	34475	34475
34260	77875	34302	60062	34350	46740	34403	46765	34438	34438	34476	46801
34261	46690	34303	34303	34351	34351	34403	60099	34439	46783	34476	60135

34476	77940	34519	60152	34561	46841	34605	46860	34642	46878	34680	46896
34477	34477	34519	77955	34561	60169	34605	60181	34642	60199	34680	60216
34478	46802	34520	34520	34561	77966	34605	77979	34642	77994	34680	78011
34478	60136	34521	34521	34562	46842	34606	34606	34643	34643	34681	34681
34478	77941	34522	46822	34562	60170	34607	46861	34645	34645	34682	46897
34479	34479	34522	60153	34562	77967	34607	60182	34646	46879	34682	60217
34480	46803	34522	77956	34563	34563	34608	34608	34647	34647	34682	78012
34480	60137	34523	46823	34564	46843	34609	46862	34648	46880	34683	34683
34480	77942	34523	60154	34564	60171	34609	60183	34648	60200	34684	46898
34481	34481	34523	77957	34564	77968	34609	77980	34648	77995	34684	60218
34482	46804	34524	34524	34565	34565	34611	46863	34649	34649	34685	34685
34482	60138	34525	46824	34566	34566	34611	60184	34650	46881	34686	46899
34482	77943	34525	60155	34567	46844	34611	77981	34650	60201	34686	60219
34483	34483	34525	77958	34567	60172	34612	34612	34650	77996	34686	78013
34485	34485	34526	34526	34567	77969	34613	46864	34651	34651	34687	34687
34486	34486	34527	46825	34568	34568	34613	60185	34652	46882	34688	46900
34488	46805	34528	34528	34569	46845	34613	77982	34652	60202	34688	60220
34488	60139	34529	46826	34569	60173	34614	34614	34652	77997	34688	78014
34488	77944	34529	60156	34570	34570	34615	46865	34653	34653	34689	34689
34489	34489	34530	34530	34571	46846	34615	60186	34654	46883	34690	46901
34490	46806	34531	46827	34571	60174	34615	77983	34654	60203	34690	60221
34490	60140	34531	60157	34572	34572	34617	34617	34654	77998	34690	78015
34490	77945	34531	77959	34573	46847	34618	34618	34655	34655	34691	34691
34491	46807	34532	34532	34573	60175	34619	46866	34656	46884	34692	46902
34491	60141	34533	46828	34573	77970	34619	60187	34656	60204	34692	60222
34492	46808	34533	60158	34574	34574	34619	77984	34656	77999	34692	78016
34493	46809	34534	46829	34575	46848	34620	34620	34657	34657	34693	34693
34494	46810	34535	46830	34575	60176	34621	46867	34658	46885	34694	46903
34495	46811	34535	60159	34575	77971	34621	60188	34658	60205	34694	60223
34495	60142	34535	77960	34576	34576	34621	77985	34658	78000	34694	78017
34495	77946	34536	34536	34577	46849	34622	34622	34659	34659	34697	46904
34496	34496	34537	46831	34577	60177	34623	46868	34660	46886	34697	60224
34497	46812	34537	60160	34577	77972	34623	60189	34660	60206	34697	78018
34497	60143	34537	77961	34578	34578	34623	77986	34660	78001	34698	34698
34501	46813	34538	34538	34579	46850	34624	34624	34661	34661	34699	46905
34501	60144	34539	46832	34579	60178	34625	46869	34662	46887	34699	60225
34501	77947	34539	60161	34579	77973	34625	60190	34662	60207	34699	78019
34502	34502	34540	34540	34580	34580	34625	77987	34662	78002	34700	46906
34503	46814	34541	46833	34582	46851	34626	34626	34663	34663	34700	60226
34503	60145	34541	60162	34583	34583	34627	46870	34664	46888	34701	34701
34503	77948	34541	77962	34584	46852	34627	60191	34664	60208	34702	46907
34504	34504	34542	34542	34585	34585	34627	77988	34664	78003	34702	60227
34505	46815	34543	46834	34586	34586	34628	34628	34665	34665	34702	78020
34505	60146	34543	60163	34587	46853	34629	46871	34666	46889	34703	34703
34505	77949	34543	77963	34588	34588	34629	60192	34666	60209	34705	34705
34506	34506	34544	34544	34589	34589	34630	34630	34666	78004	34707	34707
34507	46816	34545	46835	34590	46854	34631	46872	34667	34667	34708	46908
34507	60147	34546	34546	34590	77974	34631	60193	34668	46890	34708	60228
34507	77950	34548	34548	34591	34591	34631	77989	34668	60210	34708	78021
34508	34508	34549	46836	34592	46855	34632	34632	34668	78005	34709	34709
34509	46817	34549	60164	34592	77975	34633	46873	34670	46891	34710	46909
34509	60148	34550	34550	34593	34593	34633	60194	34670	60211	34710	60229
34509	77951	34551	34551	34594	46856	34634	46874	34670	78006	34710	78022
34510	34510	34552	46837	34594	77976	34634	60195	34671	34671	34711	34711
34511	46818	34552	60165	34595	34595	34634	77990	34672	46892	34713	34713
34511	60149	34553	46838	34596	34596	34635	34635	34672	60212	34714	46910
34511	77952	34553	60166	34597	34597	34636	46875	34672	78007	34714	60230
34512	34512	34554	34554	34598	46857	34636	60196	34674	46893	34714	78023
34514	34514	34555	34555	34599	34599	34636	77991	34674	60213	34715	34715
34515	46819	34556	46839	34600	46858	34637	34637	34674	78008	34716	46911
34515	60150	34556	60167	34600	60179	34638	46876	34676	46894	34716	60231
34515	77953	34556	77964	34600	77977	34638	60197	34676	60214	34716	78024
34516	34516	34557	34557	34601	34601	34638	77992	34676	78009	34717	34717
34517	46820	34558	46840	34602	46859	34639	34639	34677	34677	34718	46912
34517	60151	34558	60168	34602	60180	34640	46877	34678	46895	34718	60232
34517	77954	34558	77965	34602	77978	34640	60198	34678	60215	34719	34719
34518	34518	34559	34559	34603	34603	34640	77993	34678	78010	34720	46913
34519	46821	34560	34560	34604	34604	34641	34641	34679	34679	34720	60233

34721	34721	34758	46932	34801	60262	34825	46976	34849	46998	34879	60327
34722	46914	34758	60251	34801	78054	34825	60285	34849	60307	34879	78117
34722	60234	34758	78039	34802	46954	34825	78077	34849	78099	34880	34880
34722	78025	34759	34759	34802	60263	34826	46977	34850	46999	34881	47020
34723	34723	34760	46933	34802	78055	34826	60286	34850	60308	34881	60328
34724	46915	34760	60252	34803	46955	34826	78078	34850	78100	34882	34882
34724	60235	34760	78040	34803	60264	34827	46978	34851	47000	34883	47021
34724	78026	34761	34761	34803	78056	34827	60287	34851	60309	34883	60329
34725	34725	34762	46934	34804	46956	34827	78079	34852	34852	34883	78118
34726	46916	34762	60253	34804	60265	34828	46979	34853	47001	34884	34884
34726	60236	34762	78041	34804	78057	34828	60288	34853	60310	34885	47022
34726	78027	34763	34763	34805	46957	34828	78080	34853	78101	34885	60330
34727	34727	34764	46935	34805	60266	34829	46980	34854	34854	34885	78119
34728	46917	34764	60254	34805	78058	34829	60289	34855	47002	34886	34886
34728	60237	34765	34765	34806	46958	34829	78081	34855	60311	34887	47023
34728	78028	34766	46936	34806	60267	34830	34830	34855	78102	34887	60331
34729	34729	34766	60255	34806	78059	34831	46981	34857	34857	34887	78120
34730	46918	34767	34767	34807	46959	34831	60290	34858	47003	34888	34888
34730	60238	34769	34769	34807	60268	34831	78082	34859	47004	34889	34889
34730	78029	34771	46937	34807	78060	34832	34832	34859	60312	34890	47024
34731	34731	34771	60256	34808	46960	34833	46982	34859	78103	34890	60332
34732	46919	34771	78042	34808	60269	34833	60291	34860	47005	34890	78121
34732	60239	34772	34772	34808	78061	34833	78083	34860	60313	34891	34891
34732	78030	34773	46938	34809	46961	34834	46983	34860	78104	34892	47025
34733	34733	34773	60257	34809	60270	34834	60292	34861	34861	34892	60333
34734	46920	34773	78043	34809	78062	34834	78084	34862	47006	34892	78122
34734	60240	34774	34774	34810	46962	34835	46984	34862	60314	34893	47026
34735	34735	34775	46939	34810	60271	34835	60293	34862	78105	34893	60334
34736	46921	34775	60258	34810	78063	34835	78085	34863	47007	34893	78123
34736	60241	34776	34776	34811	46963	34836	46985	34863	60315	34894	34894
34737	34737	34777	46940	34811	60272	34836	60294	34863	78106	34895	34895
34738	46922	34777	60259	34811	78064	34836	78086	34864	34864	34896	47027
34738	60242	34778	34778	34812	46964	34837	46986	34865	47008	34896	60335
34738	78031	34779	46941	34812	60273	34837	60295	34865	60316	34896	78124
34739	34739	34779	60260	34812	78065	34837	78087	34865	78107	34897	34897
34740	46923	34779	78044	34814	46965	34838	46987	34866	47009	34898	47028
34740	60243	34780	34780	34814	60274	34838	60296	34866	60317	34898	60336
34740	78032	34781	46942	34814	78066	34838	78088	34866	78108	34899	34899
34741	34741	34781	60261	34815	46966	34839	46988	34867	47010	34900	34900
34742	46924	34781	78045	34815	60275	34839	60297	34867	60318	34901	47029
34742	60244	34782	46943	34815	78067	34839	78089	34867	78109	34901	60337
34742	78033	34783	34783	34816	46967	34840	46989	34868	47011	34901	78125
34743	34743	34784	46944	34816	60276	34840	60298	34868	60319	34902	34902
34744	46925	34784	78046	34816	78068	34840	78090	34868	78110	34903	47030
34744	60245	34785	34785	34817	46968	34841	46990	34869	47012	34903	60338
34745	34745	34786	46945	34817	60277	34841	60299	34869	60320	34903	78126
34746	46926	34786	78047	34817	78069	34841	78091	34869	78111	34904	47031
34746	60246	34787	34787	34818	46969	34842	46991	34870	47013	34904	60339
34746	78034	34788	46946	34818	60278	34842	60300	34870	60321	34905	47032
34747	34747	34788	78048	34818	78070	34842	78092	34871	34871	34905	60340
34748	46927	34789	34789	34819	46970	34843	46992	34872	47014	34905	78127
34748	60247	34790	46947	34819	60279	34843	60301	34872	60322	34906	34906
34748	78035	34790	78049	34819	78071	34843	78093	34872	78112	34907	47033
34749	34749	34791	34791	34820	46971	34844	46993	34873	34873	34907	60341
34750	46928	34792	46948	34820	60280	34844	60302	34874	47015	34907	78128
34750	60248	34792	78050	34820	78072	34844	78094	34874	60323	34908	34908
34750	78036	34793	34793	34821	46972	34845	46994	34874	78113	34911	34911
34751	34751	34794	46949	34821	60281	34845	60303	34875	34875	34913	34913
34752	46929	34794	78051	34821	78073	34845	78095	34876	47016	34916	34916
34752	60249	34795	34795	34822	46973	34846	46995	34876	60324	34918	34918
34752	78037	34796	46950	34822	60282	34846	60304	34876	78114	34919	47034
34753	34753	34797	34797	34822	78074	34846	78096	34877	47017	34919	60342
34754	46930	34798	46951	34823	46974	34847	46996	34877	60325	34919	78129
34754	60250	34798	78052	34823	60283	34847	60305	34877	78115	34920	34920
34754	78038	34799	34799	34823	78075	34847	78097	34878	47018	34922	47035
34755	34755	34800	46952	34824	46975	34848	46997	34878	60326	34922	60343
34756	46931	34800	78053	34824	60284	34848	60306	34878	78116	34922	78130
34757	34757	34801	46953	34824	78076	34848	78098	34879	47019	34924	47036

34924	60344	34965	34965	35013	47083	35068	47105	35117	35117	35159	78222
34924	78131	34966	47056	35013	78160	35068	78177	35118	47129	35160	35160
34925	34925	34966	60363	35014	35014	35069	35069	35118	78197	35161	47157
34928	47037	34966	78146	35015	47084	35070	47106	35119	47130	35161	78223
34928	60345	34967	34967	35015	78161	35070	78178	35119	78198	35162	47158
34928	78132	34968	34968	35016	35016	35071	35071	35120	47131	35163	35163
34930	47038	34969	47057	35017	47085	35072	35072	35120	78199	35164	47159
34930	60346	34969	78147	35017	78162	35073	47107	35121	47132	35164	78224
34931	34931	34970	34970	35018	35018	35073	78179	35121	78200	35165	35165
34932	47039	34971	47058	35019	47086	35074	35074	35122	35122	35166	47160
34932	60347	34971	78148	35019	78163	35075	35075	35123	47133	35166	78225
34932	78133	34972	34972	35020	35020	35076	47108	35124	35124	35167	35167
34933	34933	34973	47059	35021	47087	35076	78180	35125	47134	35168	47161
34935	47040	34974	47060	35022	35022	35077	35077	35125	78201	35168	78226
34935	60348	34974	78149	35023	47088	35078	47109	35126	47135	35169	35169
34935	78134	34975	34975	35023	78164	35078	78181	35127	35127	35170	47162
34936	47041	34976	47061	35024	35024	35079	47110	35128	47136	35171	35171
34936	60349	34977	34977	35025	47089	35079	78182	35128	78202	35172	47163
34936	78135	34979	34979	35025	78165	35080	35080	35129	47137	35172	78227
34937	34937	34980	47062	35026	35026	35081	35081	35129	78203	35173	47164
34938	47042	34980	60364	35028	35028	35082	47111	35130	47138	35173	78228
34938	60350	34980	78150	35029	35029	35082	78183	35130	78204	35174	35174
34938	78136	34981	60365	35030	47090	35083	35083	35131	47139	35175	47165
34939	47043	34981	78151	35030	78166	35084	47112	35131	78205	35175	78229
34939	60351	34982	47063	35031	35031	35084	78184	35132	35132	35176	35176
34940	47044	34982	60366	35032	47091	35085	35085	35133	47140	35177	47166
34940	60352	34983	47064	35032	78167	35086	47113	35133	78206	35177	78230
34940	78137	34983	60367	35033	35033	35087	35087	35134	47141	35178	35178
34941	34941	34984	60368	35034	47092	35089	35089	35134	78207	35179	47167
34942	47045	34984	78152	35034	78168	35090	47114	35135	47142	35179	78231
34942	60353	34985	47065	35035	35035	35090	78185	35135	78208	35180	35180
34943	34943	34985	78153	35036	47093	35091	35091	35136	47143	35181	47168
34944	47046	34986	47066	35036	78169	35092	47115	35136	78209	35181	78232
34944	60354	34986	60369	35037	35037	35092	78186	35137	47144	35182	47169
34945	34945	34987	47067	35038	47094	35093	35093	35137	78210	35183	35183
34947	34947	34987	60370	35038	78170	35094	35094	35138	47145	35184	47170
34948	47047	34988	47068	35039	35039	35095	47116	35138	78211	35184	78233
34949	34949	34988	60371	35040	47095	35095	78187	35139	35139	35185	47171
34950	47048	34989	60372	35040	78171	35096	47117	35140	47146	35185	78234
34950	60355	34989	78154	35041	35041	35096	78188	35140	78212	35186	35186
34950	78138	34990	47069	35042	47096	35097	35097	35141	35141	35187	47172
34951	34951	34990	60373	35043	35043	35098	35098	35142	47147	35187	78235
34952	47049	34991	47070	35044	47097	35099	35099	35142	78213	35188	47173
34952	60356	34992	47071	35045	35045	35100	47118	35143	35143	35188	78236
34952	78139	34993	47072	35046	47098	35101	47119	35144	47148	35189	35189
34953	34953	34993	60374	35047	35047	35101	78189	35144	78214	35190	47174
34954	47050	34994	47073	35048	47099	35102	47120	35145	47149	35190	78237
34954	60357	34994	60375	35049	35049	35102	78190	35145	78215	35191	35191
34954	78140	34995	47074	35051	35051	35103	35103	35146	35146	35192	47175
34955	34955	34995	78155	35052	47100	35104	47121	35147	47150	35192	78238
34956	47051	34996	34996	35052	78172	35105	35105	35147	78216	35193	35193
34956	60358	35000	47075	35053	35053	35106	47122	35148	35148	35194	47176
34956	78141	35001	47076	35054	47101	35106	78191	35149	47151	35195	35195
34957	34957	35002	35002	35054	78173	35107	35107	35149	78217	35196	47177
34959	34959	35003	47077	35055	35055	35108	47123	35150	35150	35196	78239
34960	47052	35003	78156	35056	35056	35108	78192	35151	47152	35197	35197
34960	60359	35004	47078	35058	35058	35109	35109	35151	78218	35198	47178
34960	78142	35004	78157	35059	47102	35110	47124	35152	35152	35198	78240
34961	47053	35005	47079	35059	78174	35110	78193	35153	47153	35199	35199
34961	60360	35005	78158	35060	35060	35111	35111	35153	78219	35200	35200
34961	78143	35006	47080	35062	35062	35112	47125	35154	35154	35201	47179
34962	34962	35007	35007	35063	47103	35112	78194	35155	47154	35202	35202
34963	47054	35008	35008	35063	78175	35113	47126	35155	78220	35203	47180
34963	60361	35009	47081	35064	35064	35113	78195	35156	35156	35203	78241
34963	78144	35009	78159	35065	47104	35114	47127	35157	47155	35204	35204
34964	47055	35010	35010	35065	78176	35114	78196	35157	78221	35205	47181
34964	60362	35011	47082	35066	35066	35115	35115	35158	35158	35205	78242
34964	78145	35012	35012	35067	35067	35116	47128	35159	47156	35206	35206

35207	35207	35259	78260	35309	78280	35359	78298	35416	47285	35470	47315
35208	35208	35260	35260	35310	35310	35360	35360	35417	47286	35470	78336
35209	47182	35261	47206	35311	47232	35361	47258	35417	78314	35471	47316
35209	78243	35261	78261	35311	78281	35361	78299	35418	47287	35471	78337
35210	35210	35262	35262	35312	35312	35362	35362	35419	35419	35472	47317
35211	47183	35263	47207	35313	47233	35363	47259	35421	35421	35472	78338
35211	78244	35263	78262	35314	35314	35363	78300	35422	47288	35473	47318
35212	35212	35264	35264	35315	47234	35364	35364	35422	78315	35473	78339
35213	47184	35265	47208	35316	35316	35366	35366	35423	47289	35474	47319
35214	35214	35266	35266	35317	47235	35367	47260	35423	78316	35474	78340
35215	47185	35267	47209	35318	35318	35368	35368	35424	47290	35475	47320
35215	78245	35268	35268	35319	47236	35369	47261	35425	47291	35475	78341
35216	35216	35269	47210	35319	78282	35369	78301	35425	78317	35476	47321
35217	47186	35269	78263	35320	47237	35370	35370	35426	35426	35477	47322
35217	78246	35270	35270	35320	78283	35371	47262	35428	47292	35477	78342
35218	35218	35271	47211	35321	47238	35371	78302	35428	78318	35478	47323
35219	47187	35271	78264	35321	78284	35372	35372	35429	47293	35478	78343
35219	78247	35272	35272	35322	47239	35373	47263	35429	78319	35479	47324
35220	35220	35273	47212	35323	47240	35373	78303	35430	47294	35479	78344
35221	47188	35274	35274	35323	78285	35374	35374	35430	78320	35480	47325
35221	78248	35275	47213	35324	35324	35375	47264	35431	47295	35480	78345
35222	35222	35275	78265	35325	47241	35376	35376	35431	78321	35481	47326
35224	35224	35276	35276	35325	78286	35377	47265	35432	35432	35482	47327
35225	47189	35277	47214	35326	35326	35377	78304	35433	47296	35482	78346
35226	35226	35277	78266	35327	47242	35378	35378	35433	78322	35483	47328
35228	35228	35278	35278	35327	78287	35379	35379	35434	47297	35483	78347
35229	47190	35279	47215	35328	35328	35380	35380	35434	78323	35484	35484
35230	35230	35279	78267	35329	47243	35381	47266	35435	35435	35485	47329
35231	47191	35280	35280	35330	35330	35381	78305	35436	35436	35485	78348
35231	78249	35281	47216	35331	47244	35382	35382	35437	47298	35486	47330
35232	35232	35281	78268	35331	78288	35383	47267	35438	47299	35486	78349
35233	47192	35282	35282	35332	35332	35383	78306	35438	78324	35487	47331
35233	78250	35283	47217	35333	47245	35384	35384	35439	47300	35487	78350
35234	35234	35283	78269	35333	78289	35385	47268	35440	47301	35488	35488
35235	47193	35284	35284	35334	35334	35385	78307	35441	35441	35489	47332
35235	78251	35285	47218	35335	35335	35386	35386	35443	47302	35490	47333
35236	35236	35285	78270	35336	47246	35387	47269	35444	35444	35490	78351
35237	47194	35286	35286	35337	47247	35388	35388	35446	47303	35491	47334
35237	78252	35287	47219	35337	78290	35389	35389	35446	78325	35491	78352
35238	35238	35288	35288	35338	35338	35390	35390	35447	47304	35492	35492
35239	47195	35289	47220	35339	47248	35391	47270	35447	78326	35493	47335
35239	78253	35289	78271	35339	78291	35391	78308	35448	35448	35493	78353
35240	35240	35290	35290	35340	35340	35392	35392	35450	35450	35494	35494
35241	47196	35291	47221	35341	35341	35393	47271	35451	35451	35495	47336
35241	78254	35291	78272	35342	35342	35393	78309	35452	35452	35495	78354
35242	35242	35292	35292	35343	47249	35394	35394	35453	47305	35496	47337
35243	47197	35293	47222	35343	78292	35395	47272	35453	78327	35496	78355
35244	35244	35293	78273	35344	35344	35395	78310	35454	47306	35497	35497
35245	47198	35294	47223	35345	47250	35396	35396	35454	78328	35498	35498
35245	78255	35294	78274	35345	78293	35397	47273	35455	47307	35499	47338
35246	35246	35295	35295	35346	35346	35398	35398	35455	78329	35500	47339
35247	47199	35296	47224	35347	47251	35400	47274	35457	47308	35500	78356
35247	78256	35296	78275	35348	35348	35401	35401	35457	78330	35501	47340
35248	35248	35297	35297	35349	47252	35402	47275	35458	35458	35501	78357
35249	47200	35298	47225	35349	78294	35403	35403	35459	47309	35502	35502
35249	78257	35298	78276	35350	35350	35404	47276	35459	78331	35503	35503
35250	35250	35299	47226	35351	47253	35404	78311	35460	35460	35504	47341
35251	47201	35299	78277	35351	78295	35405	47277	35462	35462	35504	78358
35252	35252	35300	47227	35352	35352	35406	47278	35464	47310	35505	35505
35253	47202	35300	78278	35353	47254	35406	78312	35465	47311	35506	47342
35253	78258	35302	35302	35353	78296	35407	47279	35465	78332	35507	35507
35254	35254	35303	47228	35354	35354	35408	47280	35466	47312	35508	35508
35255	47203	35303	78279	35355	47255	35409	47281	35466	78333	35509	35509
35255	78259	35305	47229	35356	35356	35412	35412	35467	47313	35510	47343
35256	35256	35306	35306	35357	47256	35413	47282	35467	78334	35510	78359
35257	47204	35307	47230	35357	78297	35413	78313	35468	47314	35511	35511
35258	35258	35308	35308	35358	35358	35414	47283	35468	78335	35512	47344
35259	47205	35309	47231	35359	47257	35415	47284	35469	35469	35512	78360

35513	35513	35569	35569	35624	35624	35682	35682	35737	78420	35799	47463
35514	35514	35570	47365	35625	35625	35683	47415	35738	35738	35799	78432
35515	35515	35571	35571	35626	35626	35684	35684	35740	35740	35801	47464
35516	47345	35572	47366	35628	35628	35685	47416	35741	47440	35801	78433
35517	35517	35572	78375	35629	47390	35686	35686	35741	78421	35802	47465
35518	35518	35573	35573	35630	47391	35687	47417	35742	35742	35802	78434
35519	35519	35574	47367	35630	78391	35688	35688	35743	47441	35803	35803
35520	35520	35574	78376	35631	35631	35689	47418	35744	35744	35804	35804
35521	35521	35575	35575	35632	47392	35689	78405	35746	35746	35805	35805
35522	47346	35576	47368	35633	35633	35690	35690	35747	35747	35806	47466
35523	35523	35577	35577	35634	47393	35691	47419	35748	47442	35806	78435
35524	47347	35578	35578	35634	78392	35691	78406	35748	78422	35807	35807
35524	78361	35579	35579	35635	35635	35692	35692	35749	35749	35808	47467
35525	35525	35580	47369	35636	47394	35693	47420	35750	47443	35809	35809
35527	35527	35580	78377	35636	78393	35693	78407	35751	35751	35810	47468
35528	35528	35581	35581	35637	35637	35694	35694	35753	35753	35810	78436
35529	47348	35582	47370	35638	47395	35695	47421	35754	47444	35811	35811
35530	35530	35582	78378	35638	78394	35695	78408	35754	78423	35812	47469
35531	47349	35583	35583	35640	47396	35696	35696	35755	35755	35813	35813
35532	35532	35584	47371	35640	78395	35697	47422	35756	35756	35814	47470
35533	47350	35584	78379	35641	35641	35697	78409	35758	35758	35814	78437
35533	78362	35585	35585	35642	47397	35698	35698	35759	47445	35815	35815
35534	35534	35586	47372	35643	35643	35699	47423	35760	35760	35816	47471
35535	35535	35586	78380	35645	47398	35700	35700	35761	47446	35816	78438
35536	35536	35587	35587	35646	35646	35701	47424	35762	35762	35817	47472
35537	47351	35588	35588	35647	47399	35702	35702	35763	47447	35817	78439
35537	78363	35589	47373	35647	78396	35703	47425	35764	35764	35818	47473
35538	35538	35589	78381	35648	35648	35704	35704	35765	47448	35818	78440
35539	47352	35590	35590	35650	35650	35705	47426	35765	78424	35819	47474
35539	78364	35591	47374	35651	47400	35705	78410	35766	35766	35819	78441
35540	35540	35591	78382	35651	78397	35706	35706	35767	35767	35820	47475
35541	47353	35594	47375	35652	35652	35707	35707	35768	35768	35820	78442
35541	78365	35595	35595	35653	47401	35709	47427	35769	47449	35821	35821
35542	35542	35596	47376	35654	35654	35709	78411	35770	35770	35822	47476
35543	35543	35596	78383	35655	47402	35710	35710	35771	47450	35823	47477
35544	47354	35597	47377	35655	78398	35711	47428	35772	35772	35823	78443
35544	78366	35597	78384	35656	35656	35711	78412	35773	47451	35824	47478
35545	35545	35598	35598	35657	47403	35712	35712	35774	35774	35824	78444
35546	47355	35599	35599	35657	78399	35713	47429	35775	47452	35825	35825
35546	78367	35600	47378	35658	35658	35713	78413	35776	35776	35826	47479
35547	35547	35601	47379	35659	35659	35714	47430	35777	35777	35826	78445
35548	35548	35601	78385	35660	35660	35714	78414	35778	47453	35827	35827
35549	47356	35602	35602	35661	47404	35715	35715	35779	35779	35828	47480
35549	78368	35603	47380	35661	78400	35716	35716	35780	47454	35828	78446
35550	35550	35603	78386	35662	35662	35717	47431	35781	35781	35829	35829
35551	35551	35604	35604	35663	47405	35717	78415	35782	47455	35830	47481
35552	47357	35605	47381	35663	78401	35718	35718	35782	78425	35830	78447
35552	78369	35605	78387	35664	35664	35719	47432	35783	35783	35831	35831
35553	35553	35606	35606	35665	47406	35719	78416	35784	47456	35832	47482
35554	47358	35607	47382	35666	35666	35720	35720	35784	78426	35832	78448
35554	78370	35607	78388	35667	47407	35721	47433	35785	35785	35833	35833
35555	35555	35608	35608	35668	35668	35722	35722	35786	47457	35834	47483
35556	47359	35610	35610	35669	47408	35723	47434	35786	78427	35834	78449
35556	78371	35611	47383	35670	35670	35724	47435	35787	35787	35835	35835
35557	35557	35611	78389	35671	47409	35724	78417	35788	47458	35836	47484
35558	47360	35612	35612	35671	78402	35725	35725	35789	35789	35836	78450
35558	78372	35613	47384	35672	35672	35726	47436	35790	47459	35837	35837
35559	35559	35614	35614	35673	47410	35726	78418	35790	78428	35838	47485
35560	47361	35615	47385	35674	35674	35727	35727	35791	35791	35838	78451
35560	78373	35616	35616	35675	47411	35729	35729	35792	47460	35839	35839
35561	35561	35617	47386	35676	35676	35730	35730	35792	78429	35840	47486
35562	35562	35617	78390	35677	47412	35732	35732	35793	35793	35840	78452
35564	47362	35618	35618	35677	78403	35733	47437	35794	47461	35841	35841
35565	35565	35619	47387	35678	35678	35733	78419	35794	78430	35842	47487
35566	47363	35620	35620	35679	47413	35734	35734	35796	47462	35842	78453
35566	78374	35621	47388	35679	78404	35735	47438	35796	78431	35843	35843
35567	35567	35622	35622	35680	35680	35736	35736	35797	35797	35844	47488
35568	47364	35623	47389	35681	47414	35737	47439	35798	35798	35844	78454

35845	35845	35894	35894	35947	78490	35995	78510	36042	36042	36087	47602
35846	47489	35895	47513	35948	35948	35996	47555	36043	47579	36087	78556
35846	78455	35895	78474	35949	47532	35996	78511	36043	78533	36088	36088
35847	35847	35896	35896	35949	78491	35997	35997	36044	36044	36089	47603
35848	47490	35897	47514	35950	35950	35998	35998	36045	47580	36089	78557
35848	78456	35897	78475	35951	47533	35999	47556	36045	78534	36090	47604
35849	35849	35898	35898	35951	78492	35999	78512	36046	36046	36091	36091
35850	47491	35899	47515	35952	35952	36000	36000	36047	47581	36092	47605
35850	78457	35899	78476	35953	47534	36001	47557	36047	78535	36092	78558
35851	35851	35901	47516	35953	78493	36001	78513	36048	36048	36093	36093
35852	35852	35901	78477	35954	35954	36002	36002	36049	47582	36094	47606
35853	35853	35902	47517	35955	47535	36003	47558	36049	78536	36094	78559
35854	47492	35902	78478	35955	78494	36003	78514	36050	36050	36095	36095
35854	78458	35903	35903	35956	35956	36004	36004	36051	47583	36096	47607
35855	35855	35904	35904	35957	35957	36005	47559	36051	78537	36096	78560
35856	47493	35905	47518	35958	47536	36005	78515	36052	36052	36097	47608
35857	35857	35905	78479	35958	78495	36006	36006	36053	47584	36097	78561
35858	47494	35906	47519	35959	35959	36007	47560	36053	78538	36098	47609
35858	78459	35906	78480	35960	47537	36007	78516	36054	36054	36099	36099
35859	35859	35907	35907	35961	35961	36008	36008	36055	47585	36101	36101
35860	47495	35908	35908	35962	47538	36009	47561	36055	78539	36105	36105
35860	78460	35909	35909	35962	78496	36009	78517	36056	36056	36106	47610
35861	35861	35910	35910	35963	35963	36010	47562	36057	47586	36106	78562
35862	47496	35911	47520	35964	35964	36011	36011	36057	78540	36107	36107
35862	78461	35911	78481	35965	47539	36012	47563	36058	36058	36108	47611
35863	35863	35912	47521	35965	78497	36012	78518	36059	47587	36108	78563
35864	47497	35912	78482	35966	35966	36013	36013	36059	78541	36109	47612
35865	47498	35913	35913	35967	47540	36015	36015	36060	36060	36109	78564
35865	78462	35914	35914	35967	78498	36016	47564	36061	47588	36110	47613
35866	35866	35915	35915	35968	47541	36016	78519	36061	78542	36110	78565
35867	47499	35916	35916	35968	78499	36017	47565	36062	36062	36111	47614
35867	78463	35917	35917	35969	35969	36017	78520	36063	47589	36111	78566
35868	35868	35918	35918	35970	47542	36018	36018	36063	78543	36112	36112
35869	47500	35919	35919	35970	78500	36019	47566	36064	36064	36113	47615
35869	78464	35920	35920	35971	35971	36019	78521	36065	47590	36113	78567
35870	35870	35921	35921	35972	47543	36020	36020	36065	78544	36114	36114
35871	47501	35922	47522	35972	78501	36021	47567	36066	36066	36115	47616
35871	78465	35922	78483	35973	35973	36022	36022	36067	47591	36115	78568
35872	35872	35923	35923	35974	47544	36023	47568	36067	78545	36116	36116
35873	47502	35924	35924	35974	78502	36023	78522	36068	47592	36117	47617
35874	35874	35926	35926	35975	35975	36024	36024	36068	78546	36117	78569
35875	47503	35927	47523	35976	35976	36025	47569	36069	36069	36118	36118
35875	78466	35927	78484	35977	47545	36025	78523	36070	47593	36119	47618
35876	35876	35928	35928	35977	78503	36026	47570	36070	78547	36120	36120
35877	47504	35929	47524	35978	35978	36026	78524	36071	47594	36121	47619
35878	35878	35929	78485	35979	47546	36027	47571	36071	78548	36122	36122
35879	47505	35930	35930	35979	78504	36027	78525	36072	36072	36123	47620
35879	78467	35931	35931	35980	47547	36028	36028	36073	47595	36123	78570
35880	35880	35932	35932	35981	35981	36029	47572	36073	78549	36124	47621
35881	47506	35933	47525	35982	47548	36029	78526	36074	36074	36124	78571
35881	78468	35933	78486	35982	78505	36030	36030	36075	47596	36125	47622
35882	35882	35934	35934	35983	35983	36031	47573	36075	78550	36125	78572
35883	47507	35935	47526	35984	35984	36031	78527	36076	36076	36126	47623
35884	35884	35936	35936	35985	47549	36032	36032	36077	47597	36126	78573
35885	47508	35937	35937	35985	78506	36033	47574	36077	78551	36127	47624
35885	78469	35938	35938	35986	35986	36033	78528	36078	36078	36127	78574
35886	35886	35939	47527	35987	47550	36034	36034	36079	47598	36128	36128
35887	47509	35940	35940	35988	47551	36035	47575	36079	78552	36129	47625
35887	78470	35941	47528	35988	78507	36035	78529	36080	36080	36129	78575
35888	35888	35941	78487	35989	35989	36036	36036	36081	47599	36130	36130
35889	47510	35942	35942	35990	35990	36037	47576	36081	78553	36131	47626
35889	78471	35943	35943	35991	47552	36037	78530	36082	36082	36131	78576
35890	35890	35944	47529	35991	78508	36038	36038	36083	47600	36132	47627
35891	47511	35944	78488	35992	47553	36039	47577	36083	78554	36132	78577
35891	78472	35945	47530	35992	78509	36039	78531	36084	36084	36133	36133
35892	35892	35945	78489	35993	35993	36040	36040	36085	47601	36134	47628
35893	47512	35946	35946	35994	35994	36041	47578	36085	78555	36134	78578
35893	78473	35947	47531	35995	47554	36041	78532	36086	36086	36135	36135

36136	47629	36173	47661	36215	78636	36261	47712	36307	78681	36353	47757
36136	78579	36173	78610	36216	36216	36261	78659	36308	36308	36353	78704
36137	47630	36174	47662	36217	47689	36262	36262	36309	47735	36354	36354
36137	78580	36174	78611	36217	78637	36263	47713	36309	78682	36355	47758
36138	47631	36175	47663	36218	36218	36263	78660	36310	36310	36355	78705
36138	78581	36175	78612	36219	47690	36264	36264	36311	47736	36356	36356
36139	36139	36176	47664	36219	78638	36265	47714	36311	78683	36357	47759
36140	47632	36176	78613	36220	36220	36266	36266	36312	36312	36357	78706
36140	78582	36177	36177	36221	47691	36267	78661	36313	47737	36358	36358
36141	47633	36178	47665	36221	78639	36268	36268	36313	78684	36359	47760
36141	78583	36178	78614	36222	47692	36269	47715	36314	36314	36359	78707
36142	47634	36179	47666	36222	78640	36269	78662	36315	47738	36360	36360
36142	78584	36179	78615	36223	36223	36270	36270	36315	78685	36361	47761
36143	47635	36180	36180	36224	47693	36271	47716	36316	36316	36361	78708
36143	78585	36181	47667	36224	78641	36271	78663	36317	47739	36362	36362
36144	47636	36181	78616	36225	36225	36272	36272	36317	78686	36363	47762
36144	78586	36182	47668	36226	47694	36273	47717	36318	36318	36363	78709
36145	47637	36182	78617	36226	78642	36273	78664	36319	47740	36364	36364
36145	78587	36183	47669	36227	36227	36274	36274	36319	78687	36365	47763
36146	47638	36183	78618	36228	47695	36275	47718	36320	36320	36366	36366
36146	78588	36184	47670	36228	78643	36275	78665	36321	47741	36367	47764
36147	47639	36184	78619	36229	36229	36276	36276	36321	78688	36367	78710
36147	78589	36185	47671	36230	47696	36277	47719	36322	36322	36368	36368
36148	36148	36185	78620	36231	36231	36277	78666	36323	47742	36369	47765
36149	47640	36186	47672	36232	47697	36278	36278	36323	78689	36369	78711
36149	78590	36186	78621	36232	78644	36279	47720	36324	36324	36370	36370
36150	36150	36187	47673	36233	36233	36279	78667	36325	47743	36372	47766
36151	47641	36189	36189	36234	47698	36280	36280	36325	78690	36372	78712
36151	78591	36190	47674	36234	78645	36281	47721	36326	36326	36373	36373
36152	36152	36190	78622	36235	36235	36281	78668	36327	47744	36374	47767
36153	47642	36191	36191	36236	47699	36282	36282	36327	78691	36374	78713
36153	78592	36192	47675	36236	78646	36283	47722	36328	36328	36375	36375
36154	47643	36192	78623	36237	36237	36283	78669	36329	47745	36376	47768
36154	78593	36193	36193	36238	47700	36284	36284	36329	78692	36376	78714
36155	47644	36194	47676	36238	78647	36285	47723	36330	36330	36377	36377
36155	78594	36194	78624	36239	36239	36285	78670	36331	47746	36378	47769
36156	47645	36195	36195	36240	47701	36286	36286	36331	78693	36378	78715
36156	78595	36196	47677	36240	78648	36287	47724	36332	36332	36379	36379
36157	47646	36196	78625	36241	36241	36287	78671	36333	47747	36380	47770
36157	78596	36197	36197	36242	47702	36288	36288	36333	78694	36380	78716
36158	47647	36198	47678	36242	78649	36289	47725	36334	36334	36381	36381
36158	78597	36198	78626	36243	36243	36289	78672	36335	47748	36382	47771
36159	47648	36199	36199	36244	47703	36290	36290	36335	78695	36382	78717
36159	78598	36200	47679	36244	78650	36291	47726	36336	36336	36383	36383
36160	47649	36200	78627	36245	36245	36291	78673	36337	47749	36384	47772
36160	78599	36201	47680	36246	47704	36292	36292	36337	78696	36384	78718
36161	47650	36201	78628	36246	78651	36293	47727	36338	36338	36385	36385
36161	78600	36202	36202	36247	36247	36293	78674	36339	47750	36386	47773
36162	47651	36203	47681	36248	47705	36294	36294	36339	78697	36387	36387
36162	78601	36203	78629	36248	78652	36295	47728	36340	36340	36388	47774
36163	47652	36204	47682	36249	36249	36295	78675	36341	47751	36388	78719
36163	78602	36204	78630	36250	47706	36296	36296	36341	78698	36389	36389
36164	47653	36205	47683	36250	78653	36297	47729	36342	36342	36390	47775
36164	78603	36205	78631	36251	36251	36297	78676	36343	47752	36390	78720
36165	47654	36206	36206	36252	47707	36298	36298	36343	78699	36391	36391
36165	78604	36207	47684	36252	78654	36299	47730	36344	36344	36392	47776
36166	47655	36207	78632	36253	36253	36299	78677	36345	47753	36392	78721
36167	47656	36208	36208	36254	47708	36300	36300	36345	78700	36393	36393
36167	78605	36209	47685	36254	78655	36301	47731	36346	36346	36394	47777
36168	36168	36209	78633	36255	36255	36301	78678	36347	47754	36394	78722
36169	47657	36210	36210	36256	47709	36302	36302	36347	78701	36395	36395
36169	78606	36211	47686	36256	78656	36303	47732	36348	36348	36396	47778
36170	47658	36211	78634	36257	36257	36303	78679	36349	47755	36396	78723
36170	78607	36212	36212	36258	47710	36304	36304	36349	78702	36397	36397
36171	47659	36213	47687	36258	78657	36305	47733	36350	36350	36398	47779
36171	78608	36213	78635	36259	36259	36305	78680	36351	47756	36398	78724
36172	47660	36214	36214	36260	47711	36306	36306	36351	78703	36399	36399
36172	78609	36215	47688	36260	78658	36307	47734	36352	36352	36400	47780

36400	78725	36448	36448	36494	78770	36539	36539	36583	78818	36628	78841
36401	47781	36449	47803	36495	36495	36540	47851	36584	36584	36629	36629
36401	78726	36449	78747	36496	47827	36540	78794	36585	47878	36630	47904
36402	36402	36450	36450	36496	78771	36541	36541	36586	47879	36630	78842
36403	47782	36451	47804	36497	36497	36542	47852	36586	78819	36631	36631
36403	78727	36451	78748	36498	47828	36542	78795	36587	36587	36632	47905
36404	36404	36452	36452	36498	78772	36543	36543	36588	47880	36632	78843
36405	47783	36453	47805	36499	36499	36544	47853	36589	36589	36633	36633
36405	78728	36453	78749	36500	47829	36544	78796	36590	47881	36634	47906
36406	36406	36454	36454	36500	78773	36545	36545	36590	78820	36634	78844
36407	47784	36455	47806	36501	47830	36546	47854	36591	36591	36635	36635
36407	78729	36455	78750	36501	78774	36546	78797	36592	47882	36636	47907
36408	36408	36456	36456	36502	36502	36547	36547	36592	78821	36636	78845
36409	47785	36457	47807	36503	47831	36548	47855	36593	47883	36637	36637
36409	78730	36457	78751	36503	78775	36548	78798	36593	78822	36638	47908
36410	36410	36458	36458	36504	36504	36549	36549	36594	47884	36638	78846
36411	47786	36459	47808	36505	47832	36550	47856	36594	78823	36639	36639
36411	78731	36459	78752	36505	78776	36551	36551	36595	47885	36640	47909
36412	36412	36460	36460	36506	36506	36552	47857	36595	78824	36640	78847
36413	47787	36461	47809	36507	47833	36552	78799	36596	47886	36641	36641
36413	78732	36461	78753	36507	78777	36553	36553	36596	78825	36642	47910
36414	36414	36462	36462	36508	36508	36554	47858	36597	36597	36642	78848
36415	47788	36463	47810	36509	47834	36554	78800	36598	47887	36643	36643
36415	78733	36463	78754	36509	78778	36555	36555	36598	78826	36644	47911
36416	36416	36464	36464	36510	36510	36556	47859	36599	36599	36644	78849
36417	47789	36465	47811	36511	47835	36556	78801	36600	47888	36645	36645
36417	78734	36465	78755	36511	78779	36557	36557	36600	78827	36646	47912
36418	36418	36466	36466	36512	36512	36558	47860	36601	36601	36646	78850
36419	47790	36467	47812	36513	47836	36558	78802	36602	47889	36647	36647
36419	78735	36467	78756	36513	78780	36559	36559	36602	78828	36648	47913
36420	36420	36468	36468	36514	36514	36560	47861	36603	36603	36648	78851
36421	36421	36469	47813	36515	47837	36560	78803	36604	47890	36649	36649
36422	36422	36469	78757	36515	78781	36561	36561	36604	78829	36650	47914
36423	47791	36470	36470	36516	47838	36562	47862	36605	36605	36650	78852
36423	78736	36472	36472	36516	78782	36562	78804	36606	47891	36651	36651
36424	36424	36473	47814	36517	47839	36563	36563	36606	78830	36652	47915
36425	47792	36473	78758	36517	78783	36564	47863	36607	36607	36652	78853
36425	78737	36474	36474	36518	47840	36564	78805	36608	47892	36653	36653
36426	36426	36475	47815	36518	78784	36565	36565	36609	36609	36654	47916
36427	47793	36475	78759	36519	36519	36566	47864	36610	47893	36654	78854
36427	78738	36476	36476	36520	47841	36566	78806	36610	78831	36655	36655
36428	36428	36477	47816	36520	78785	36567	36567	36611	36611	36656	47917
36429	47794	36477	78760	36521	36521	36568	47865	36612	47894	36656	78855
36429	78739	36478	36478	36522	47842	36568	78807	36612	78832	36657	36657
36430	36430	36479	47817	36523	36523	36569	47866	36613	47895	36658	47918
36431	47795	36479	78761	36524	47843	36569	78808	36613	78833	36658	78856
36431	78740	36480	36480	36524	78786	36570	47867	36614	36614	36659	36659
36432	36432	36481	47818	36525	36525	36571	47868	36615	47896	36660	47919
36433	47796	36481	78762	36526	47844	36571	78809	36615	78834	36660	78857
36433	78741	36482	47819	36526	78787	36573	47869	36616	36616	36661	36661
36434	36434	36482	78763	36527	36527	36573	78810	36617	47897	36662	47920
36435	47797	36483	36483	36528	47845	36574	47870	36617	78835	36662	78858
36436	36436	36484	47820	36528	78788	36574	78811	36618	47898	36663	36663
36438	36438	36484	78764	36529	36529	36575	47871	36618	78836	36664	47921
36439	47798	36485	47821	36530	47846	36575	78812	36619	36619	36664	78859
36439	78742	36485	78765	36530	78789	36576	47872	36620	47899	36665	36665
36440	36440	36487	47822	36531	36531	36576	78813	36620	78837	36666	47922
36441	47799	36487	78766	36532	47847	36577	47873	36621	36621	36666	78860
36441	78743	36488	47823	36532	78790	36577	78814	36622	47900	36667	36667
36442	36442	36488	78767	36533	36533	36578	47874	36622	78838	36668	47923
36443	47800	36489	36489	36534	47848	36578	78815	36623	36623	36668	78861
36443	78744	36490	47824	36534	78791	36579	36579	36624	47901	36669	36669
36444	36444	36490	78768	36535	36535	36580	47875	36624	78839	36670	47924
36445	47801	36491	36491	36536	47849	36580	78816	36625	36625	36671	36671
36445	78745	36492	47825	36536	78792	36581	36581	36626	47902	36672	47925
36446	36446	36492	78769	36537	36537	36582	47876	36626	78840	36672	78862
36447	47802	36493	36493	36538	47850	36582	78817	36627	36627	36673	36673
36447	78746	36494	47826	36538	78793	36583	47877	36628	47903	36674	47926

36674	78863	36717	47956	36761	78915	36809	78939	36862	48036	36912	48061
36675	36675	36719	47957	36763	47986	36810	36810	36863	36863	36912	78981
36676	47927	36719	78889	36763	78916	36811	48014	36864	48037	36913	48062
36676	78864	36720	47958	36764	36764	36811	78940	36864	78960	36913	78982
36677	47928	36720	78890	36765	47987	36812	36812	36865	36865	36914	48063
36677	78865	36721	36721	36766	47988	36813	48015	36866	48038	36914	78983
36678	47929	36722	47959	36766	78917	36813	78941	36866	78961	36915	48064
36678	78866	36722	78891	36767	36767	36814	36814	36867	48039	36915	78984
36679	47930	36723	47960	36768	47989	36815	48016	36867	78962	36916	36916
36680	36680	36723	78892	36768	78918	36815	78942	36868	48040	36917	48065
36681	47931	36724	47961	36769	36769	36816	36816	36868	78963	36917	78985
36681	78867	36724	78893	36770	47990	36817	48017	36869	48041	36918	36918
36682	36682	36725	36725	36771	47991	36817	78943	36870	36870	36919	48066
36683	47932	36727	47962	36771	78919	36818	36818	36871	36871	36920	36920
36683	78868	36727	78894	36772	47992	36819	48018	36872	48042	36921	48067
36684	36684	36728	36728	36772	78920	36819	78944	36872	78964	36921	78986
36685	47933	36729	36729	36773	47993	36820	36820	36873	48043	36922	36922
36685	78869	36730	36730	36773	78921	36821	48019	36873	78965	36923	48068
36686	36686	36731	47963	36774	36774	36821	78945	36874	36874	36923	78987
36687	47934	36731	78895	36775	47994	36822	36822	36875	48044	36924	36924
36687	78870	36733	36733	36775	78922	36823	48020	36876	36876	36925	48069
36688	47935	36734	36734	36776	36776	36823	78946	36877	36877	36925	78988
36688	78871	36735	47964	36777	47995	36824	48021	36878	36878	36926	36926
36689	36689	36735	78896	36777	78923	36824	78947	36879	48045	36927	48070
36690	47936	36736	36736	36778	36778	36825	36825	36879	78966	36927	78989
36690	78872	36737	47965	36779	47996	36826	48022	36880	36880	36928	48071
36691	36691	36738	47966	36779	78924	36826	78948	36881	48046	36929	36929
36692	47937	36738	78897	36780	47997	36827	36827	36881	78967	36930	48072
36692	78873	36739	36739	36780	78925	36828	48023	36882	36882	36930	78990
36693	47938	36740	47967	36781	36781	36828	78949	36884	36884	36931	48073
36693	78874	36740	78898	36782	47998	36829	36829	36885	48047	36931	78991
36694	47939	36741	36741	36782	78926	36831	36831	36885	78968	36932	48074
36694	78875	36742	47968	36783	36783	36832	48024	36886	36886	36932	78992
36695	36695	36742	78899	36784	47999	36833	36833	36887	48048	36933	36933
36696	47940	36743	47969	36784	78927	36835	36835	36887	78969	36934	48075
36696	78876	36743	78900	36785	48000	36836	48025	36888	36888	36934	78993
36697	36697	36744	47970	36785	78928	36836	78950	36889	48049	36935	48076
36698	36698	36745	47971	36786	48001	36838	36838	36890	48050	36935	78994
36699	47941	36745	78901	36788	36788	36839	48026	36890	78970	36936	36936
36699	78877	36746	47972	36790	36790	36839	78951	36891	36891	36937	48077
36700	36700	36746	78902	36791	48002	36840	36840	36892	48051	36937	78995
36701	47942	36747	47973	36792	36792	36841	48027	36892	78971	36939	48078
36701	78878	36747	78903	36793	48003	36841	78952	36893	36893	36939	78996
36702	47943	36748	47974	36793	78929	36842	36842	36894	48052	36940	36940
36702	78879	36748	78904	36794	36794	36844	36844	36894	78972	36941	48079
36703	47944	36749	47975	36795	48004	36845	48028	36895	36895	36941	78997
36703	78880	36749	78905	36795	78930	36845	78953	36896	48053	36942	36942
36704	47945	36750	47976	36796	48005	36846	36846	36896	78973	36943	48080
36705	36705	36750	78906	36796	78931	36847	48029	36897	36897	36943	78998
36706	47946	36751	36751	36797	36797	36847	78954	36899	36899	36944	36944
36707	47947	36752	47977	36798	48006	36848	36848	36900	48054	36945	48081
36707	78881	36752	78907	36798	78932	36849	48030	36900	78974	36945	78999
36708	47948	36753	47978	36799	36799	36850	36850	36901	48055	36946	36946
36708	78882	36753	78908	36800	48007	36851	48031	36901	78975	36947	48082
36709	47949	36754	47979	36800	78933	36851	78955	36902	36902	36947	79000
36709	78883	36754	78909	36802	48008	36852	36852	36903	48056	36948	36948
36710	47950	36755	36755	36802	78934	36853	48032	36903	78976	36949	48083
36710	78884	36756	47980	36803	48009	36853	78956	36904	36904	36950	36950
36711	47951	36756	78910	36803	78935	36854	36854	36905	48057	36951	48084
36711	78885	36757	47981	36804	36804	36856	36856	36905	78977	36951	79001
36712	47952	36757	78911	36805	48010	36857	48033	36906	48058	36952	36952
36712	78886	36758	47982	36805	78936	36857	78957	36906	78978	36953	48085
36713	36713	36758	78912	36806	48011	36858	48034	36907	36907	36953	79002
36714	47953	36759	47983	36806	78937	36858	78958	36908	48059	36954	36954
36715	47954	36759	78913	36807	48012	36859	36859	36908	78979	36955	48086
36715	78887	36760	47984	36807	78938	36860	48035	36910	48060	36955	79003
36716	47955	36760	78914	36808	36808	36860	78959	36910	78980	36956	36956
36716	78888	36761	47985	36809	48013	36861	36861	36911	36911	36957	48087

36957	79004	37007	37007	37056	79043	37104	37104	37151	48181	37195	79109
36958	36958	37008	48109	37057	37057	37105	48157	37151	79086	37196	37196
36959	48088	37009	37009	37058	48133	37105	79065	37152	48182	37197	48205
36960	36960	37010	37010	37058	79044	37106	37106	37152	79087	37197	79110
36961	48089	37011	48110	37059	37059	37107	48158	37153	37153	37198	37198
36961	79005	37011	79024	37060	48134	37107	79066	37154	48183	37199	48206
36962	36962	37012	48111	37060	79045	37108	37108	37154	79088	37199	79111
36963	36963	37012	79025	37061	37061	37109	48159	37155	37155	37200	37200
36964	36964	37013	37013	37062	48135	37109	79067	37156	48184	37201	37201
36965	48090	37015	48112	37062	79046	37110	37110	37156	79089	37202	48207
36965	79006	37015	79026	37063	37063	37111	48160	37157	37157	37202	79112
36966	36966	37016	37016	37064	48136	37111	79068	37158	48185	37203	37203
36967	48091	37017	48113	37064	79047	37112	48161	37158	79090	37204	48208
36967	79007	37017	79027	37065	37065	37112	79069	37159	37159	37204	79113
36968	36968	37018	37018	37066	48137	37113	48162	37160	48186	37205	37205
36969	48092	37019	48114	37066	79048	37113	79070	37160	79091	37206	48209
36969	79008	37019	79028	37067	37067	37114	48163	37161	37161	37207	37207
36970	36970	37020	37020	37068	48138	37114	79071	37162	48187	37208	48210
36971	48093	37021	48115	37068	79049	37115	37115	37162	79092	37208	79114
36971	79009	37021	79029	37069	37069	37116	48164	37163	37163	37209	37209
36972	36972	37022	37022	37070	48139	37116	79072	37164	48188	37210	48211
36973	36973	37023	48116	37070	79050	37117	37117	37164	79093	37210	79115
36974	36974	37023	79030	37071	37071	37118	48165	37165	37165	37211	37211
36975	36975	37024	37024	37072	48140	37118	79073	37166	48189	37212	37212
36976	36976	37025	48117	37072	79051	37119	37119	37166	79094	37213	48212
36977	48094	37025	79031	37073	37073	37120	37120	37167	37167	37213	79116
36977	79010	37026	37026	37074	48141	37121	37121	37168	48190	37214	37214
36978	36978	37027	48118	37074	79052	37122	48166	37168	79095	37215	48213
36979	48095	37027	79032	37075	37075	37122	79074	37169	37169	37215	79117
36979	79011	37028	48119	37076	48142	37123	37123	37170	48191	37216	37216
36980	36980	37028	79033	37076	79053	37124	48167	37170	79096	37218	37218
36981	48096	37029	37029	37077	37077	37124	79075	37171	37171	37220	37220
36981	79012	37030	48120	37078	48143	37125	37125	37172	37172	37221	48214
36982	36982	37030	79034	37078	79054	37126	48168	37173	48192	37221	79118
36983	48097	37031	37031	37079	37079	37126	79076	37173	79097	37222	48215
36983	79013	37032	48121	37080	48144	37127	37127	37174	37174	37222	79119
36984	36984	37032	79035	37080	79055	37128	48169	37175	48193	37223	37223
36985	48098	37033	37033	37081	48145	37128	79077	37175	79098	37224	37224
36985	79014	37034	48122	37081	79056	37129	37129	37176	37176	37225	48216
36986	36986	37035	37035	37082	37082	37130	48170	37177	48194	37225	79120
36987	48099	37036	48123	37083	48146	37130	79078	37177	79099	37226	37226
36987	79015	37036	79036	37083	79057	37131	37131	37178	37178	37227	48217
36988	36988	37037	37037	37084	37084	37132	48171	37179	48195	37227	79121
36989	48100	37038	48124	37085	37085	37132	79079	37179	79100	37228	48218
36989	79016	37038	79037	37086	48147	37133	37133	37180	37180	37228	79122
36990	36990	37039	37039	37087	37087	37134	48172	37181	48196	37229	37229
36991	48101	37040	37040	37088	48148	37134	79080	37181	79101	37230	48219
36991	79017	37041	37041	37088	79058	37135	37135	37182	37182	37230	79123
36992	36992	37042	48125	37089	48149	37136	48173	37183	48197	37231	37231
36993	48102	37043	37043	37090	37090	37137	37137	37183	79102	37232	37232
36993	79018	37044	48126	37091	48150	37138	48174	37184	37184	37233	48220
36994	36994	37044	79038	37091	79059	37139	37139	37185	48198	37233	79124
36995	48103	37045	37045	37092	37092	37140	48175	37185	79103	37234	37234
36995	79019	37046	48127	37093	48151	37140	79081	37186	37186	37235	48221
36996	36996	37046	79039	37093	79060	37141	37141	37187	48199	37235	79125
36998	36998	37047	37047	37094	48152	37142	48176	37187	79104	37236	37236
36999	48104	37048	48128	37094	79061	37143	37143	37188	48200	37237	48222
36999	79020	37049	37049	37095	37095	37144	48177	37188	79105	37237	79126
37000	37000	37050	48129	37096	48153	37144	79082	37189	48201	37238	37238
37001	48105	37050	79040	37096	79062	37145	37145	37189	79106	37239	48223
37002	37002	37051	37051	37097	37097	37146	48178	37190	37190	37239	79127
37003	48106	37052	48130	37098	48154	37146	79083	37191	48202	37240	37240
37003	79021	37052	79041	37098	79063	37147	37147	37191	79107	37241	37241
37004	48107	37053	37053	37099	37099	37148	48179	37192	37192	37242	37242
37004	79022	37054	48131	37101	48155	37148	79084	37193	48203	37243	48224
37005	37005	37054	79042	37102	37102	37149	48180	37193	79108	37243	79128
37006	48108	37055	37055	37103	48156	37149	79085	37194	37194	37244	37244
37006	79023	37056	48132	37103	79064	37150	37150	37195	48204	37245	48225

37245	79129	37293	37293	37339	37339	37386	37386	37433	48317	37479	48342
37246	37246	37294	48248	37340	48271	37387	48294	37434	37434	37479	79238
37247	48226	37294	79151	37340	79173	37387	79195	37435	48318	37480	37480
37247	79130	37295	48249	37341	37341	37388	37388	37435	79216	37481	48343
37248	48227	37295	79152	37342	48272	37389	48295	37436	37436	37482	37482
37248	79131	37296	37296	37342	79174	37389	79196	37437	48319	37483	48344
37249	37249	37297	37297	37343	37343	37390	37390	37437	79217	37483	79239
37250	37250	37298	48250	37344	48273	37391	48296	37438	48320	37484	37484
37251	48228	37298	79153	37344	79175	37391	79197	37438	79218	37485	48345
37251	79132	37299	37299	37345	37345	37392	37392	37439	37439	37485	79240
37252	37252	37300	48251	37346	48274	37393	48297	37440	48321	37486	37486
37253	48229	37300	79154	37346	79176	37393	79198	37440	79219	37487	37487
37253	79133	37301	37301	37347	37347	37394	37394	37441	37441	37488	48346
37254	37254	37302	48252	37348	48275	37395	48298	37442	37442	37488	79241
37255	48230	37302	79155	37348	79177	37395	79199	37443	48322	37489	37489
37255	79134	37303	37303	37349	37349	37396	37396	37443	79220	37490	37490
37256	48231	37304	48253	37350	48276	37397	48299	37444	48323	37492	37492
37257	37257	37304	79156	37350	79178	37397	79200	37444	79221	37493	48347
37258	48232	37305	37305	37351	37351	37398	37398	37445	37445	37493	79242
37258	79135	37306	48254	37352	48277	37399	48300	37446	48324	37494	37494
37259	37259	37306	79157	37352	79179	37399	79201	37447	37447	37495	48348
37260	37260	37307	37307	37353	37353	37400	37400	37448	48325	37495	79243
37261	48233	37308	48255	37354	48278	37401	48301	37448	79222	37496	37496
37261	79136	37308	79158	37354	79180	37401	79202	37449	37449	37497	48349
37262	37262	37309	37309	37355	37355	37402	37402	37450	48326	37497	79244
37263	48234	37310	48256	37356	48279	37403	48302	37450	79223	37498	37498
37263	79137	37310	79159	37357	37357	37403	79203	37451	37451	37499	48350
37264	48235	37311	37311	37358	48280	37404	37404	37452	48327	37499	79245
37264	79138	37312	48257	37358	79181	37405	48303	37452	79224	37500	48351
37265	37265	37312	79160	37359	37359	37405	79204	37453	48328	37500	79246
37266	48236	37313	37313	37360	48281	37406	37406	37453	79225	37502	37502
37266	79139	37314	48258	37360	79182	37407	48304	37454	37454	37503	48352
37267	37267	37314	79161	37361	37361	37407	79205	37455	48329	37503	79247
37268	37268	37315	37315	37362	48282	37408	37408	37455	79226	37504	48353
37269	48237	37316	48259	37362	79183	37409	48305	37456	37456	37504	79248
37269	79140	37316	79162	37363	37363	37410	37410	37457	48330	37505	48354
37270	37270	37317	37317	37364	48283	37411	48306	37457	79227	37505	79249
37271	48238	37318	48260	37364	79184	37411	79206	37458	48331	37506	48355
37271	79141	37318	79163	37365	37365	37412	48307	37458	79228	37507	37507
37272	37272	37319	37319	37366	48284	37413	37413	37459	37459	37508	48356
37273	48239	37320	48261	37366	79185	37414	37414	37460	48332	37508	79250
37273	79142	37320	79164	37367	37367	37415	48308	37460	79229	37509	37509
37274	37274	37321	37321	37368	48285	37415	79207	37461	37461	37510	48357
37275	48240	37322	48262	37368	79186	37416	48309	37462	48333	37510	79251
37275	79143	37322	79165	37369	37369	37416	79208	37462	79230	37511	37511
37276	37276	37323	37323	37370	48286	37417	37417	37463	37463	37512	48358
37278	37278	37324	48263	37370	79187	37418	48310	37464	48334	37512	79252
37279	48241	37325	37325	37371	37371	37418	79209	37465	48335	37513	48359
37279	79144	37326	48264	37372	48287	37419	37419	37465	79231	37514	48360
37280	37280	37326	79166	37372	79188	37420	37420	37466	37466	37514	79253
37281	48242	37327	37327	37373	37373	37421	48311	37467	48336	37515	48361
37281	79145	37328	48265	37375	48288	37421	79210	37467	79232	37515	79254
37282	37282	37328	79167	37375	79189	37422	37422	37468	48337	37516	37516
37283	37283	37329	37329	37376	37376	37423	48312	37468	79233	37517	48362
37284	48243	37330	48266	37377	48289	37423	79211	37469	37469	37517	79255
37284	79146	37330	79168	37377	79190	37424	37424	37470	48338	37518	37518
37285	37285	37331	37331	37378	37378	37425	48313	37470	79234	37519	48363
37286	48244	37332	48267	37379	48290	37425	79212	37471	37471	37520	37520
37286	79147	37332	79169	37379	79191	37426	48314	37472	37472	37521	48364
37287	48245	37333	37333	37380	37380	37426	79213	37473	48339	37521	79256
37287	79148	37334	48268	37381	48291	37427	37427	37473	79235	37522	48365
37288	37288	37334	79170	37381	79192	37428	37428	37474	37474	37522	79257
37289	48246	37335	37335	37382	37382	37429	48315	37475	48340	37523	48366
37289	79149	37336	48269	37383	48292	37429	79214	37475	79236	37523	79258
37290	37290	37336	79171	37383	79193	37430	37430	37476	37476	37524	37524
37291	37291	37337	37337	37384	37384	37431	48316	37477	48341	37525	48367
37292	48247	37338	48270	37385	48293	37431	79215	37477	79237	37525	79259
37292	79150	37338	79172	37385	79194	37432	37432	37478	37478	37526	37526

37527	48368	37574	37574	37618	79304	37663	37663	37712	37712	37761	37761
37527	79260	37575	48393	37619	48418	37664	48444	37713	37713	37762	48491
37528	48369	37575	79281	37619	79305	37664	79330	37715	37715	37762	79371
37528	79261	37576	37576	37620	48419	37665	37665	37716	48467	37763	37763
37529	37529	37577	48394	37620	79306	37666	48445	37716	79351	37764	37764
37530	48370	37577	79282	37621	48420	37666	79331	37717	37717	37765	48492
37530	79262	37578	48395	37621	79307	37667	37667	37718	48468	37765	79372
37531	37531	37578	79283	37622	37622	37668	48446	37718	79352	37766	48493
37532	48371	37579	37579	37623	48421	37668	79332	37719	37719	37766	79373
37533	37533	37580	48396	37623	79308	37669	37669	37720	48469	37767	37767
37534	48372	37580	79284	37624	37624	37670	37670	37720	79353	37768	37768
37534	79263	37581	37581	37625	48422	37671	48447	37721	37721	37769	48494
37535	37535	37582	48397	37625	79309	37671	79333	37722	48470	37769	79374
37536	48373	37582	79285	37626	37626	37672	37672	37722	79354	37770	37770
37536	79264	37583	37583	37627	48423	37673	48448	37723	37723	37771	48495
37537	37537	37584	48398	37627	79310	37673	79334	37724	48471	37771	79375
37538	48374	37584	79286	37628	48424	37674	37674	37724	79355	37772	37772
37539	37539	37585	37585	37628	79311	37675	37675	37725	37725	37773	48496
37540	48375	37586	48399	37629	37629	37676	48449	37726	48472	37774	48497
37540	79265	37586	79287	37630	48425	37677	37677	37726	79356	37775	37775
37541	37541	37587	37587	37630	79312	37678	48450	37727	37727	37776	48498
37542	48376	37588	48400	37631	37631	37678	79335	37728	48473	37776	79376
37542	79266	37588	79288	37632	48426	37679	48451	37728	79357	37777	37777
37543	37543	37589	37589	37632	79313	37679	79336	37729	37729	37778	48499
37544	48377	37590	48401	37633	37633	37680	37680	37730	48474	37779	37779
37544	79267	37590	79289	37634	48427	37681	48452	37731	37731	37780	48500
37545	37545	37591	37591	37634	79314	37681	79337	37732	48475	37780	79377
37546	48378	37592	48402	37635	37635	37682	37682	37732	79358	37781	37781
37546	79268	37592	79290	37636	48428	37683	48453	37733	37733	37782	37782
37547	37547	37593	37593	37636	79315	37683	79338	37734	48476	37783	48501
37548	48379	37594	48403	37637	37637	37684	37684	37734	79359	37783	79378
37548	79269	37594	79291	37638	48429	37685	48454	37735	37735	37784	37784
37549	37549	37595	37595	37638	79316	37685	79339	37736	48477	37785	48502
37550	48380	37596	48404	37639	48430	37686	37686	37736	79360	37786	37786
37550	79270	37597	37597	37639	79317	37687	48455	37737	37737	37788	37788
37551	37551	37598	48405	37640	48431	37687	79340	37738	48478	37789	48503
37552	48381	37598	79292	37640	79318	37688	37688	37739	37739	37789	79379
37552	79271	37599	37599	37641	48432	37689	48456	37740	48479	37790	37790
37553	37553	37600	48406	37641	79319	37689	79341	37740	79361	37791	48504
37554	48382	37600	79293	37642	37642	37690	37690	37741	37741	37791	79380
37554	79272	37601	48407	37643	48433	37691	48457	37742	37742	37793	48505
37555	37555	37601	79294	37643	79320	37691	79342	37743	37743	37793	79381
37556	48383	37602	48408	37644	37644	37692	48458	37744	48480	37794	37794
37556	79273	37602	79295	37645	48434	37692	79343	37744	79362	37796	37796
37557	37557	37603	37603	37645	79321	37693	37693	37745	37745	37797	37797
37558	48384	37604	48409	37646	48435	37694	48459	37746	48481	37798	48506
37558	79274	37604	79296	37646	79322	37694	79344	37746	79363	37799	37799
37559	37559	37605	37605	37647	48436	37695	37695	37747	48482	37800	48507
37560	48385	37606	48410	37647	79323	37696	48460	37747	79364	37800	79382
37560	79275	37606	79297	37648	48437	37696	79345	37748	48483	37801	48508
37561	37561	37607	48411	37648	79324	37697	37697	37748	79365	37801	79383
37562	48386	37607	79298	37649	37649	37698	48461	37749	48484	37802	48509
37563	37563	37608	37608	37651	48438	37698	79346	37750	37750	37802	79384
37564	48387	37609	48412	37651	79325	37699	37699	37751	48485	37803	48510
37565	37565	37609	79299	37652	37652	37700	48462	37751	79366	37804	48511
37566	48388	37610	37610	37653	37653	37700	79347	37752	37752	37804	79385
37566	79276	37611	48413	37654	48439	37702	37702	37753	48486	37805	48512
37567	37567	37611	79300	37654	79326	37703	48463	37753	79367	37805	79386
37568	48389	37612	37612	37655	48440	37703	79348	37754	48487	37806	37806
37568	79277	37613	48414	37656	37656	37704	37704	37755	37755	37807	48513
37569	37569	37613	79301	37657	48441	37705	37705	37756	48488	37807	79387
37570	48390	37614	48415	37657	79327	37706	48464	37756	79368	37808	37808
37570	79278	37614	79302	37658	37658	37706	79349	37757	37757	37809	48514
37571	48391	37615	37615	37660	48442	37707	37707	37758	48489	37810	37810
37571	79279	37616	48416	37660	79328	37708	48465	37758	79369	37811	48515
37572	37572	37616	79303	37661	37661	37709	37709	37759	37759	37811	79388
37573	48392	37617	37617	37662	48443	37711	48466	37760	48490	37812	48516
37573	79280	37618	48417	37662	79329	37711	79350	37760	79370	37812	79389

37813	37813	37861	48544	37916	79429	37966	79449	38010	79475	38058	79496
37814	48517	37861	79411	37917	37917	37967	37967	38011	38011	38059	38059
37815	48518	37862	37862	37918	48568	37968	48592	38012	48619	38060	38060
37815	79390	37863	48545	37918	79430	37968	79450	38012	79476	38061	48641
37816	48519	37863	79412	37919	37919	37969	37969	38013	38013	38061	79497
37816	79391	37864	37864	37920	48569	37970	48593	38014	48620	38062	48642
37817	37817	37865	48546	37920	79431	37970	79451	38014	79477	38062	79498
37818	48520	37865	79413	37921	37921	37971	37971	38015	38015	38063	38063
37818	79392	37866	37866	37922	48570	37972	48594	38016	48621	38064	48643
37819	48521	37867	48547	37923	37923	37972	79452	38016	79478	38064	79499
37820	37820	37868	37868	37924	48571	37973	37973	38017	38017	38065	38065
37821	48522	37869	48548	37924	79432	37974	48595	38018	48622	38067	38067
37821	79393	37870	37870	37925	37925	37974	79453	38018	79479	38068	48644
37822	48523	37872	37872	37926	48572	37975	37975	38019	38019	38068	79500
37822	79394	37873	48549	37926	79433	37976	48596	38020	48623	38069	38069
37823	37823	37873	79414	37927	37927	37976	79454	38020	79480	38070	48645
37824	48524	37874	37874	37928	48573	37977	37977	38021	38021	38070	79501
37824	79395	37875	48550	37928	79434	37978	37978	38022	48624	38071	38071
37825	48525	37875	79415	37929	37929	37979	37979	38022	79481	38073	38073
37825	79396	37876	37876	37930	48574	37980	48597	38023	38023	38074	48646
37826	48526	37877	48551	37930	79435	37980	79455	38024	48625	38074	79502
37826	79397	37877	79416	37931	37931	37981	37981	38025	38025	38075	38075
37827	37827	37878	37878	37932	48575	37982	48598	38026	48626	38076	48647
37828	48527	37879	48552	37933	37933	37982	79456	38026	79482	38076	79503
37828	79398	37879	79417	37935	37935	37983	48599	38027	38027	38077	38077
37829	37829	37880	37880	37936	48576	37983	79457	38029	38029	38078	48648
37830	48528	37882	37882	37936	79436	37984	48600	38030	48627	38078	79504
37830	79399	37883	48553	37937	37937	37985	37985	38030	79483	38079	38079
37831	48529	37884	37884	37938	48577	37986	48601	38031	38031	38080	48649
37831	79400	37885	48554	37938	79437	37986	79458	38032	48628	38080	79505
37832	37832	37885	79418	37939	37939	37987	37987	38032	79484	38081	38081
37833	48530	37886	37886	37940	48578	37988	48602	38033	38033	38082	48650
37834	48531	37887	48555	37941	37941	37988	79459	38034	48629	38082	79506
37834	79401	37887	79419	37942	48579	37989	48603	38034	79485	38083	38083
37835	37835	37888	37888	37942	79438	37989	79460	38035	38035	38084	48651
37836	48532	37890	37890	37943	37943	37990	48604	38036	48630	38085	38085
37836	79402	37891	48556	37944	79439	37990	79461	38036	79486	38086	48652
37837	37837	37892	37892	37945	37945	37991	48605	38037	38037	38086	79507
37838	48533	37893	37893	37946	48580	37991	79462	38038	48631	38087	38087
37838	79403	37894	37894	37946	79440	37992	48606	38038	79487	38088	48653
37839	37839	37896	37896	37947	37947	37992	79463	38039	38039	38088	79508
37840	48534	37897	48557	37948	48581	37993	48607	38040	48632	38089	38089
37840	79404	37897	79420	37949	37949	37993	79464	38040	79488	38090	48654
37841	37841	37898	37898	37950	48582	37994	48608	38041	38041	38091	38091
37843	37843	37901	37901	37950	79441	37994	79465	38042	48633	38092	48655
37844	48535	37902	48558	37951	37951	37995	48609	38042	79489	38092	79509
37844	79405	37902	79421	37952	48583	37995	79466	38043	38043	38093	38093
37845	37845	37903	37903	37952	79442	37996	48610	38044	48634	38094	48656
37846	48536	37904	48559	37953	37953	37996	79467	38044	79490	38094	79510
37846	79406	37904	79422	37954	48584	37997	48611	38045	38045	38095	38095
37847	48537	37905	37905	37955	37955	37997	79468	38046	48635	38096	48657
37848	37848	37906	48560	37956	48585	37998	48612	38046	79491	38096	79511
37849	48538	37906	79423	37956	79443	37998	79469	38047	38047	38097	38097
37850	37850	37907	48561	37957	37957	37999	48613	38048	48636	38098	48658
37851	48539	37907	79424	37958	48586	37999	79470	38048	79492	38098	79512
37851	79407	37908	48562	37958	79444	38000	48614	38049	38049	38099	38099
37852	37852	37908	79425	37959	37959	38000	79471	38050	48637	38100	48659
37853	48540	37909	48563	37960	48587	38001	38001	38050	79493	38100	79513
37853	79408	37909	79426	37960	79445	38003	38003	38051	38051	38101	38101
37854	37854	37910	37910	37961	48588	38004	48615	38052	48638	38102	48660
37855	48541	37911	48564	37961	79446	38004	79472	38052	79494	38102	79514
37855	79409	37911	79427	37962	48589	38005	48616	38053	38053	38103	38103
37856	37856	37912	48565	37962	79447	38005	79473	38054	38054	38104	48661
37857	48542	37912	79428	37963	37963	38006	48617	38055	38055	38104	79515
37858	37858	37913	37913	37964	48590	38006	79474	38056	48639	38105	48662
37859	48543	37914	48566	37964	79448	38007	38007	38056	79495	38105	79516
37859	79410	37915	37915	37965	37965	38009	38009	38057	38057	38106	38106
37860	37860	37916	48567	37966	48591	38010	48618	38058	48640	38107	48663

38108	38108	38159	79538	38210	48708	38256	38256	38302	79602	38346	38346
38109	48664	38160	38160	38210	79558	38257	48732	38303	38303	38347	48783
38109	79517	38161	48687	38211	38211	38257	79580	38304	48757	38347	79628
38110	48665	38161	79539	38212	48709	38258	38258	38304	79603	38348	38348
38110	79518	38162	38162	38212	79559	38259	48733	38305	48758	38349	48784
38111	38111	38164	38164	38213	38213	38260	38260	38305	79604	38349	79629
38112	48666	38165	48688	38214	48710	38261	48734	38306	38306	38350	38350
38112	79519	38165	79540	38214	79560	38261	79581	38307	48759	38351	48785
38113	38113	38166	38166	38215	38215	38262	38262	38307	79605	38351	79630
38114	48667	38167	48689	38216	48711	38263	48735	38308	38308	38353	48786
38115	38115	38168	48690	38216	79561	38263	79582	38309	48760	38353	79631
38116	38116	38168	79541	38217	38217	38264	38264	38309	79606	38354	38354
38117	48668	38169	38169	38218	48712	38265	48736	38310	38310	38355	48787
38117	79520	38170	48691	38218	79562	38265	79583	38311	48761	38355	79632
38118	48669	38170	79542	38219	38219	38266	38266	38311	79607	38356	38356
38118	79521	38171	38171	38220	48713	38267	48737	38312	48762	38357	48788
38119	38119	38172	48692	38220	79563	38267	79584	38312	79608	38358	48789
38120	38120	38172	79543	38221	38221	38268	38268	38313	38313	38358	79633
38121	48670	38173	38173	38222	48714	38269	48738	38314	48763	38359	38359
38121	79522	38174	48693	38222	79564	38269	79585	38315	48764	38360	48790
38122	38122	38174	79544	38223	38223	38270	48739	38315	79609	38360	79634
38123	48671	38175	48694	38224	48715	38271	38271	38316	48765	38361	38361
38123	79523	38175	79545	38224	79565	38272	48740	38316	79610	38362	48791
38125	48672	38176	38176	38225	38225	38272	79586	38317	38317	38362	79635
38125	79524	38177	48695	38226	48716	38273	48741	38318	48766	38363	38363
38126	38126	38177	79546	38226	79566	38273	79587	38318	79611	38364	48792
38127	48673	38178	38178	38227	38227	38274	38274	38319	48767	38364	79636
38128	38128	38179	48696	38228	48717	38275	48742	38319	79612	38365	38365
38129	48674	38179	79547	38228	79567	38275	79588	38320	38320	38366	48793
38129	79525	38180	38180	38229	38229	38276	38276	38321	48768	38366	79637
38130	38130	38181	38181	38230	48718	38277	48743	38321	79613	38367	38367
38131	48675	38182	38182	38230	79568	38277	79589	38322	48769	38368	48794
38131	79526	38183	48697	38231	38231	38278	38278	38322	79614	38368	79638
38132	38132	38183	79548	38232	48719	38279	38279	38323	48770	38369	38369
38133	48676	38184	38184	38232	79569	38280	48744	38323	79615	38370	48795
38133	79527	38185	48698	38233	48720	38280	79590	38324	38324	38370	79639
38134	38134	38185	79549	38234	38234	38281	48745	38325	48771	38371	38371
38135	48677	38186	38186	38235	48721	38281	79591	38325	79616	38372	48796
38135	79528	38187	48699	38235	79570	38283	48746	38326	38326	38372	79640
38136	38136	38187	79550	38236	38236	38283	79592	38327	48772	38373	38373
38137	48678	38189	38189	38237	48722	38284	38284	38327	79617	38374	48797
38137	79529	38190	38190	38238	38238	38285	48747	38328	38328	38374	79641
38138	38138	38191	48700	38239	48723	38285	79593	38329	48773	38375	38375
38139	79530	38191	79551	38239	79571	38286	38286	38329	79618	38376	48798
38140	38140	38192	38192	38240	38240	38287	48748	38330	38330	38376	79642
38141	48679	38193	38193	38241	48724	38287	79594	38331	48774	38377	38377
38141	79531	38194	48701	38241	79572	38288	38288	38331	79619	38378	48799
38142	38142	38194	79552	38242	38242	38289	48749	38332	38332	38378	79643
38144	38144	38195	38195	38243	48725	38289	79595	38333	48775	38379	38379
38145	48680	38196	38196	38243	79573	38290	38290	38333	79620	38380	48800
38145	79532	38197	48702	38244	38244	38291	48750	38334	38334	38380	79644
38146	48681	38197	79553	38245	48726	38291	79596	38335	48776	38381	38381
38146	79533	38198	38198	38245	79574	38292	38292	38335	79621	38382	38382
38147	38147	38199	48703	38246	38246	38293	48751	38336	38336	38383	48801
38148	48682	38199	79554	38247	48727	38293	79597	38337	48777	38383	79645
38148	79534	38200	48704	38247	79575	38294	38294	38337	79622	38384	48802
38149	38149	38200	79555	38248	38248	38295	48752	38339	48778	38384	79646
38150	48683	38201	38201	38249	48728	38295	79598	38339	79623	38385	38385
38150	79535	38202	48705	38249	79576	38296	38296	38340	48779	38386	48803
38151	38151	38202	79556	38250	38250	38297	48753	38340	79624	38387	48804
38153	38153	38203	38203	38251	48729	38297	79599	38341	38341	38388	48805
38155	38155	38204	48706	38251	79577	38298	38298	38342	48780	38388	79647
38156	48684	38204	79557	38252	38252	38299	48754	38342	79625	38389	38389
38156	79536	38205	38205	38253	48730	38299	79600	38343	38343	38390	48806
38157	38157	38206	48707	38253	79578	38300	48755	38344	48781	38390	79648
38158	48685	38207	38207	38254	38254	38300	79601	38344	79626	38391	38391
38158	79537	38208	38208	38255	48731	38301	38301	38345	48782	38392	48807
38159	48686	38209	38209	38255	79579	38302	48756	38345	79627	38392	79649

38393	38393	38439	48831	38485	38485	38530	48881	38576	48904	38621	79763
38394	48808	38439	79673	38486	48857	38530	79719	38576	79741	38622	38622
38394	79650	38440	38440	38486	79696	38531	38531	38577	38577	38623	48932
38395	38395	38441	48832	38487	38487	38532	48882	38578	48905	38623	79764
38396	48809	38441	79674	38488	48858	38532	79720	38578	79742	38624	48933
38396	79651	38443	48833	38488	79697	38533	38533	38579	38579	38624	79765
38397	48810	38443	79675	38489	38489	38534	48883	38580	48906	38625	48934
38397	79652	38444	38444	38490	48859	38534	79721	38580	79743	38625	79766
38398	38398	38445	48834	38490	79698	38535	38535	38581	38581	38626	48935
38399	48811	38445	79676	38491	38491	38536	48884	38582	48907	38627	48936
38399	79653	38446	48835	38492	48860	38536	79722	38582	79744	38627	79767
38401	38401	38446	79677	38492	79699	38537	38537	38583	38583	38628	48937
38402	38402	38447	48836	38493	38493	38538	48885	38584	48908	38628	79768
38403	48812	38447	79678	38494	48861	38538	79723	38584	79745	38629	38629
38403	79654	38448	48837	38494	79700	38539	38539	38585	38585	38630	48938
38404	48813	38448	79679	38495	38495	38540	48886	38586	48909	38630	79769
38404	79655	38449	38449	38496	48862	38540	79724	38586	79746	38631	48939
38405	38405	38450	38450	38497	38497	38541	38541	38587	38587	38631	79770
38406	48814	38451	48838	38498	48863	38542	48887	38588	48910	38632	48940
38406	79656	38451	79680	38498	79701	38542	79725	38588	79747	38632	79771
38407	38407	38452	38452	38499	48864	38543	38543	38589	38589	38633	38633
38408	48815	38453	48839	38499	79702	38544	48888	38590	48911	38634	48941
38408	79657	38453	79681	38500	48865	38544	79726	38590	79748	38634	79772
38409	38409	38454	48840	38500	79703	38545	38545	38591	38591	38635	48942
38410	48816	38454	79682	38501	48866	38546	48889	38592	48912	38635	79773
38410	79658	38455	38455	38501	79704	38546	79727	38592	79749	38636	48943
38411	38411	38456	48841	38502	38502	38547	38547	38593	38593	38636	79774
38412	48817	38456	79683	38503	48867	38548	48890	38594	48913	38637	48944
38412	79659	38457	48842	38503	79705	38548	79728	38594	79750	38637	79775
38413	38413	38458	48843	38504	38504	38549	38549	38595	38595	38638	38638
38414	48818	38458	79684	38505	48868	38550	48891	38596	48914	38639	48945
38414	79660	38459	38459	38505	79706	38550	79729	38596	79751	38639	79776
38415	48819	38460	38460	38506	48869	38551	38551	38597	38597	38640	38640
38415	79661	38461	48844	38506	79707	38552	48892	38598	48915	38641	48946
38416	38416	38461	79685	38507	38507	38552	79730	38598	79752	38641	79777
38417	38417	38462	38462	38508	48870	38553	38553	38599	38599	38642	48947
38418	48820	38463	48845	38508	79708	38554	48893	38600	38600	38642	79778
38418	79662	38463	79686	38509	38509	38554	79731	38601	48916	38643	48948
38419	48821	38464	38464	38510	48871	38555	38555	38602	38602	38643	79779
38419	79663	38465	48846	38510	79709	38556	48894	38603	48917	38644	48949
38420	38420	38465	79687	38511	38511	38556	79732	38603	79753	38644	79780
38421	48822	38466	38466	38512	48872	38557	38557	38604	48918	38645	38645
38421	79664	38467	48847	38512	79710	38558	48895	38604	79754	38646	48950
38422	38422	38467	79688	38513	38513	38559	38559	38605	38605	38646	79781
38423	48823	38468	38468	38514	48873	38560	48896	38606	48919	38647	48951
38423	79665	38469	48848	38514	79711	38560	79733	38606	79755	38647	79782
38424	38424	38470	48849	38515	38515	38561	38561	38607	38607	38648	38648
38425	48824	38470	79689	38516	48874	38562	48897	38608	48920	38649	48952
38425	79666	38471	38471	38516	79712	38562	79734	38609	38609	38649	79783
38426	48825	38472	48850	38517	38517	38563	38563	38610	48921	38650	38650
38426	79667	38472	79690	38518	48875	38564	48898	38610	79756	38651	48953
38427	38427	38473	38473	38518	79713	38564	79735	38611	38611	38651	79784
38428	38428	38474	48851	38519	38519	38565	38565	38612	48922	38652	38652
38429	48826	38474	79691	38520	48876	38566	48899	38613	48923	38653	48954
38429	79668	38475	38475	38520	79714	38566	79736	38613	79757	38653	79785
38430	38430	38476	48852	38521	38521	38567	38567	38614	48924	38654	38654
38431	48827	38476	79692	38522	48877	38568	48900	38614	79758	38655	48955
38431	79669	38477	38477	38522	79715	38568	79737	38615	48925	38656	38656
38432	38432	38478	48853	38523	38523	38569	38569	38616	48926	38657	48956
38433	48828	38479	38479	38524	48878	38570	48901	38616	79759	38657	79786
38433	79670	38480	48854	38524	79716	38570	79738	38617	48927	38658	38658
38434	38434	38480	79693	38525	38525	38571	38571	38617	79760	38659	48957
38435	48829	38481	38481	38526	48879	38572	48902	38618	48928	38659	79787
38435	79671	38482	48855	38526	79717	38572	79739	38619	48929	38660	38660
38436	48830	38482	79694	38527	38527	38573	38573	38619	79761	38661	48958
38436	79672	38483	38483	38528	48880	38574	48903	38620	48930	38661	79788
38437	38437	38484	48856	38528	79718	38574	79740	38620	79762	38662	38662
38438	38438	38484	79695	38529	38529	38575	38575	38621	48931	38663	48959

38663	79789	38709	38709	38752	79836	38799	79858	38850	49061	38904	79894
38664	38664	38710	48988	38753	38753	38800	38800	38850	79879	38905	38905
38665	48960	38710	79812	38754	49013	38801	49038	38851	38851	38906	38906
38666	38666	38711	38711	38754	79837	38801	79859	38852	49062	38907	49088
38667	48961	38712	48989	38755	49014	38802	38802	38853	38853	38907	79895
38667	79790	38712	79813	38755	79838	38803	49039	38854	49063	38908	49089
38668	38668	38713	38713	38756	38756	38803	79860	38854	79880	38908	79896
38669	48962	38714	48990	38757	49015	38804	38804	38855	38855	38909	38909
38669	79791	38714	79814	38757	79839	38805	49040	38856	49064	38910	38910
38670	38670	38715	48991	38758	49016	38805	79861	38856	79881	38911	49090
38671	48963	38715	79815	38758	79840	38806	38806	38857	38857	38912	38912
38671	79792	38716	48992	38759	38759	38807	49041	38858	49065	38913	49091
38672	38672	38716	79816	38760	49017	38807	79862	38859	38859	38913	79897
38673	48964	38717	48993	38760	79841	38808	38808	38860	49066	38914	49092
38673	79793	38717	79817	38761	38761	38809	49042	38861	38861	38914	79898
38674	38674	38718	48994	38762	49018	38809	79863	38862	49067	38915	38915
38675	48965	38718	79818	38762	79842	38810	38810	38863	38863	38916	38916
38675	79794	38719	38719	38763	38763	38812	38812	38864	49068	38917	49093
38676	38676	38720	48995	38764	49019	38813	38813	38865	38865	38917	79899
38677	48966	38720	79819	38764	79843	38815	49043	38866	49069	38918	38918
38677	79795	38721	48996	38765	38765	38815	79864	38866	79882	38919	49094
38678	38678	38721	79820	38766	49020	38816	38816	38867	38867	38919	79900
38679	48967	38722	38722	38767	38767	38817	49044	38868	49070	38920	38920
38680	48968	38723	48997	38768	49021	38817	79865	38868	79883	38921	49095
38680	79796	38723	79821	38769	38769	38818	38818	38869	38869	38922	49096
38681	38681	38724	38724	38770	49022	38819	49045	38870	49071	38922	79901
38682	48969	38725	48998	38770	79844	38819	79866	38870	79884	38923	38923
38682	79797	38725	79822	38771	38771	38820	38820	38871	38871	38924	38924
38683	38683	38726	38726	38772	49023	38821	49046	38872	49072	38925	49097
38684	48970	38727	48999	38772	79845	38821	79867	38872	79885	38925	79902
38684	79798	38727	79823	38773	38773	38822	38822	38873	38873	38926	49098
38685	48971	38728	38728	38774	49024	38823	49047	38874	49073	38926	79903
38685	79799	38729	49000	38774	79846	38823	79868	38874	79886	38927	38927
38686	48972	38729	79824	38775	38775	38824	38824	38875	38875	38928	38928
38686	79800	38730	38730	38776	49025	38825	49048	38876	49074	38929	49099
38687	38687	38731	49001	38776	79847	38825	79869	38876	79887	38929	79904
38688	48973	38731	79825	38777	38777	38826	38826	38877	38877	38930	38930
38688	79801	38732	38732	38778	49026	38827	49049	38878	49075	38931	49100
38689	48974	38733	49002	38778	79848	38827	79870	38878	79888	38931	79905
38689	79802	38733	79826	38779	38779	38829	49050	38879	38879	38932	38932
38690	48975	38734	38734	38780	49027	38829	79871	38880	49076	38933	49101
38690	79803	38735	49003	38780	79849	38830	38830	38881	38881	38933	79906
38691	48976	38735	79827	38781	38781	38831	49051	38883	38883	38934	49102
38691	79804	38736	38736	38782	49028	38831	79872	38884	49077	38934	79907
38692	48977	38737	49004	38782	79850	38832	38832	38885	38885	38935	38935
38692	79805	38737	79828	38783	49029	38833	49052	38886	49078	38936	49103
38693	48978	38738	49005	38783	79851	38834	49053	38887	38887	38936	79908
38694	48979	38738	79829	38784	38784	38834	79873	38888	49079	38937	38937
38694	79806	38739	38739	38785	49030	38835	38835	38888	79889	38938	49104
38695	48980	38740	49006	38786	38786	38836	49054	38889	38889	38938	79909
38696	48981	38740	79830	38787	49031	38837	38837	38890	49080	38939	38939
38696	79807	38741	38741	38787	79852	38838	49055	38891	38891	38940	49105
38697	38697	38742	49007	38788	38788	38839	38839	38892	49081	38940	79910
38698	48982	38742	79831	38790	38790	38840	49056	38892	79890	38941	38941
38698	79808	38743	38743	38791	49032	38840	79874	38893	49082	38942	49106
38699	38699	38744	49008	38791	79853	38841	38841	38894	38894	38942	79911
38700	48983	38744	79832	38792	49033	38842	49057	38895	49083	38943	38943
38700	79809	38745	38745	38792	79854	38842	79875	38895	79891	38944	49107
38701	38701	38746	49009	38793	38793	38843	38843	38896	38896	38944	79912
38702	48984	38746	79833	38794	49034	38844	49058	38897	49084	38945	38945
38702	79810	38747	38747	38794	79855	38844	79876	38897	79892	38946	49108
38703	38703	38748	49010	38795	38795	38845	38845	38898	38898	38946	79913
38704	48985	38748	79834	38796	49035	38846	49059	38899	49085	38947	38947
38705	38705	38749	38749	38796	79856	38846	79877	38899	79893	38948	38948
38706	48986	38750	49011	38797	49036	38847	38847	38901	38901	38949	49109
38707	38707	38750	79835	38797	79857	38848	49060	38902	49086	38950	38950
38708	48987	38751	38751	38798	38798	38848	79878	38903	38903	38951	49110
38708	79811	38752	49012	38799	49037	38849	38849	38904	49087	38951	79914

38952	38952	39006	49135	39057	39057	39108	49181	39155	79987	39207	39207
38953	49111	39006	79932	39058	39058	39108	79967	39156	39156	39208	49235
38953	79915	39007	39007	39059	49158	39109	39109	39157	49208	39208	80005
38954	38954	39008	49136	39059	79949	39110	49182	39158	39158	39209	39209
38955	49112	39008	79933	39060	39060	39110	79968	39159	49209	39211	39211
38955	79916	39009	39009	39061	39061	39111	39111	39159	79988	39212	49236
38956	38956	39010	39010	39062	49159	39112	49183	39160	49210	39212	80006
38957	49113	39011	49137	39062	79950	39112	79969	39161	39161	39213	39213
38957	79917	39012	39012	39063	49160	39113	39113	39162	49211	39214	49237
38958	38958	39013	39013	39064	39064	39114	49184	39162	79989	39214	80007
38959	49114	39014	49138	39065	39065	39114	79970	39163	39163	39215	49238
38959	79918	39014	79934	39067	39067	39115	39115	39165	49212	39215	80008
38960	38960	39015	39015	39068	49161	39116	49185	39165	79990	39216	39216
38961	49115	39016	39016	39068	79951	39116	79971	39166	39166	39217	39217
38961	79919	39017	49139	39069	49162	39117	39117	39167	49213	39218	49239
38962	49116	39018	49140	39069	79952	39118	49186	39168	39168	39218	80009
38962	79920	39018	79935	39070	39070	39118	79972	39169	49214	39219	39219
38963	38963	39019	39019	39071	39071	39119	39119	39169	79991	39220	49240
38964	38964	39020	49141	39072	49163	39120	49187	39170	49215	39220	80010
38965	49117	39021	39021	39072	79953	39121	39121	39170	79992	39221	39221
38965	79921	39022	49142	39073	49164	39122	49188	39171	39171	39222	49241
38966	38966	39023	39023	39073	79954	39123	39123	39172	49216	39223	39223
38967	49118	39024	49143	39074	39074	39124	49189	39173	39173	39224	49242
38968	38968	39024	79936	39075	39075	39125	39125	39174	49217	39224	80011
38969	49119	39025	39025	39076	49165	39126	49190	39174	79993	39225	39225
38970	38970	39026	39026	39076	79955	39127	39127	39175	39175	39226	49243
38971	49120	39027	49144	39077	39077	39128	49191	39176	49218	39227	39227
38971	79922	39027	79937	39078	49166	39128	79973	39176	79994	39228	49244
38972	38972	39028	39028	39079	39079	39129	39129	39177	39177	39228	80012
38973	49121	39029	49145	39080	49167	39130	49192	39178	49219	39229	39229
38974	38974	39029	79938	39080	79956	39130	79974	39178	79995	39230	49245
38975	49122	39030	39030	39081	39081	39131	39131	39179	49220	39230	80013
38976	38976	39031	49146	39082	39082	39132	49193	39180	39180	39231	39231
38977	49123	39031	79939	39083	49168	39132	79975	39181	49221	39232	49246
38978	38978	39032	49147	39083	79957	39133	39133	39182	39182	39232	80014
38979	49124	39033	39033	39084	39084	39134	49194	39183	49222	39233	39233
38979	79923	39034	39034	39085	49169	39134	79976	39184	39184	39234	49247
38980	49125	39035	49148	39085	79958	39135	39135	39185	49223	39234	80015
38980	79924	39036	49149	39086	39086	39136	49195	39185	79996	39235	39235
38981	38981	39036	79940	39087	49170	39137	39137	39186	39186	39236	49248
38982	38982	39037	39037	39087	79959	39138	49196	39187	49224	39236	80016
38983	38983	39038	39038	39088	39088	39138	79977	39187	79997	39237	39237
38984	49126	39039	49150	39089	49171	39139	39139	39188	39188	39238	49249
38984	79925	39039	79941	39089	79960	39140	49197	39189	49225	39238	80017
38985	38985	39040	39040	39090	39090	39140	79978	39189	79998	39239	39239
38988	38988	39041	49151	39091	49172	39141	39141	39190	39190	39240	49250
38990	38990	39041	79942	39091	79961	39142	49198	39191	49226	39240	80018
38991	38991	39042	39042	39092	39092	39142	79979	39192	39192	39241	39241
38992	49127	39043	49152	39093	49173	39143	49199	39193	49227	39242	49251
38993	38993	39043	79943	39094	39094	39143	79980	39193	79999	39242	80019
38994	49128	39044	39044	39095	49174	39144	49200	39194	39194	39243	39243
38994	79926	39045	49153	39096	49175	39144	79981	39195	49228	39244	49252
38995	38995	39045	79944	39096	79962	39145	49201	39196	49229	39245	39245
38996	49129	39046	39046	39097	39097	39146	49202	39196	80000	39246	49253
38996	79927	39047	39047	39098	39098	39146	79982	39197	39197	39246	80020
38997	49130	39048	49154	39099	49176	39147	49203	39198	49230	39247	39247
38997	79928	39048	79945	39099	79963	39147	79983	39198	80001	39248	49254
38998	49131	39049	39049	39100	49177	39148	39148	39199	39199	39248	80021
38999	49132	39050	39050	39101	39101	39149	49204	39200	49231	39249	39249
38999	79929	39051	49155	39102	49178	39149	79984	39201	39201	39250	49255
39000	39000	39051	79946	39102	79964	39150	39150	39202	49232	39250	80022
39001	39001	39052	39052	39103	39103	39151	49205	39202	80002	39251	39251
39002	39002	39053	49156	39104	49179	39151	79985	39203	39203	39252	39252
39003	49133	39053	79947	39104	79965	39152	39152	39204	49233	39253	39253
39003	79930	39054	39054	39105	39105	39153	49206	39204	80003	39254	49256
39004	49134	39055	49157	39106	49180	39153	79986	39205	39205	39254	80023
39004	79931	39055	79948	39106	79966	39154	39154	39206	49234	39255	39255
39005	39005	39056	39056	39107	39107	39155	49207	39206	80004	39256	49257

39256	80024	39304	39304	39350	49305	39394	80091	39440	49354	39486	80135
39257	39257	39305	49281	39350	80068	39395	49331	39441	39441	39487	39487
39258	49258	39305	80046	39351	49306	39395	80092	39442	49355	39488	49378
39258	80025	39306	49282	39351	80069	39396	39396	39442	80114	39489	39489
39259	39259	39307	39307	39352	49307	39397	49332	39443	39443	39490	49379
39260	49259	39308	49283	39352	80070	39397	80093	39444	49356	39490	80136
39260	80026	39308	80047	39353	49308	39398	39398	39444	80115	39491	39491
39261	39261	39309	39309	39353	80071	39399	49333	39445	39445	39492	49380
39262	49260	39310	49284	39354	39354	39399	80094	39446	49357	39492	80137
39262	80027	39310	80048	39355	49309	39400	49334	39446	80116	39493	39493
39263	39263	39311	39311	39355	80072	39400	80095	39447	39447	39494	49381
39264	49261	39312	49285	39356	39356	39401	39401	39448	49358	39494	80138
39264	80028	39312	80049	39357	49310	39402	49335	39448	80117	39495	39495
39265	49262	39313	39313	39357	80073	39402	80096	39449	39449	39496	49382
39265	80029	39314	49286	39358	49311	39403	39403	39450	49359	39496	80139
39266	39266	39314	80050	39358	80074	39404	49336	39450	80118	39497	39497
39267	39267	39315	39315	39359	39359	39404	80097	39451	39451	39498	49383
39268	49263	39316	49287	39360	49312	39405	39405	39452	49360	39498	80140
39268	80030	39316	80051	39360	80075	39406	49337	39453	39453	39499	39499
39269	39269	39317	39317	39361	39361	39406	80098	39454	49361	39500	49384
39270	49264	39318	49288	39362	49313	39407	39407	39454	80119	39500	80141
39270	80031	39318	80052	39362	80076	39408	49338	39455	39455	39501	39501
39272	49265	39319	39319	39363	39363	39408	80099	39456	49362	39502	39502
39273	39273	39320	49289	39364	49314	39409	39409	39456	80120	39503	49385
39274	49266	39320	80053	39364	80077	39410	49339	39457	39457	39503	80142
39274	80032	39321	39321	39365	39365	39410	80100	39458	49363	39504	39504
39275	39275	39322	49290	39366	49315	39411	39411	39458	80121	39505	49386
39276	49267	39322	80054	39366	80078	39412	49340	39459	39459	39506	39506
39276	80033	39323	39323	39367	39367	39412	80101	39460	49364	39507	49387
39277	39277	39324	49291	39368	49316	39413	39413	39460	80122	39508	39508
39278	49268	39324	80055	39368	80079	39414	49341	39461	39461	39509	49388
39278	80034	39325	39325	39369	39369	39414	80102	39462	49365	39509	80143
39279	39279	39326	49292	39370	49317	39415	39415	39462	80123	39510	39510
39280	49269	39326	80056	39371	39371	39416	49342	39463	39463	39511	49389
39280	80035	39327	39327	39372	49318	39416	80103	39464	49366	39511	80144
39281	39281	39328	49293	39372	80080	39417	39417	39464	80124	39512	39512
39282	49270	39328	80057	39373	39373	39418	49343	39465	39465	39513	49390
39282	80036	39329	39329	39374	49319	39418	80104	39466	49367	39513	80145
39283	39283	39330	49294	39374	80081	39419	39419	39466	80125	39514	39514
39284	49271	39330	80058	39375	39375	39420	49344	39467	39467	39515	49391
39284	80037	39331	39331	39376	49320	39420	80105	39468	49368	39515	80146
39285	39285	39332	49295	39376	80082	39421	39421	39468	80126	39516	39516
39286	49272	39332	80059	39377	39377	39422	49345	39469	39469	39517	49392
39286	80038	39333	39333	39378	49321	39422	80106	39470	49369	39517	80147
39287	39287	39334	49296	39378	80083	39423	39423	39470	80127	39518	39518
39288	49273	39334	80060	39379	39379	39424	49346	39471	39471	39519	49393
39288	80039	39335	39335	39380	49322	39424	80107	39472	49370	39519	80148
39289	39289	39336	49297	39380	80084	39425	39425	39472	80128	39520	39520
39290	49274	39336	80061	39381	39381	39426	49347	39473	39473	39521	49394
39290	80040	39337	39337	39382	49323	39426	80108	39474	49371	39521	80149
39291	39291	39338	49298	39382	80085	39427	39427	39474	80129	39522	39522
39292	49275	39339	39339	39383	49324	39428	49348	39475	39475	39523	49395
39292	80041	39340	49299	39383	80086	39429	39429	39476	49372	39523	80150
39293	39293	39340	80062	39384	39384	39430	49349	39476	80130	39524	39524
39294	49276	39341	49300	39385	49325	39430	80109	39477	39477	39525	49396
39294	80042	39341	80063	39385	80087	39431	39431	39478	49373	39525	80151
39295	39295	39342	49301	39386	39386	39432	49350	39478	80131	39526	39526
39296	49277	39342	80064	39387	49326	39432	80110	39479	39479	39527	49397
39296	80043	39343	39343	39387	80088	39433	39433	39480	49374	39527	80152
39297	39297	39344	49302	39388	39388	39434	49351	39480	80132	39528	39528
39298	49278	39344	80065	39389	49327	39434	80111	39481	39481	39529	39529
39299	39299	39345	39345	39389	80089	39435	39435	39482	49375	39530	49398
39300	39300	39346	49303	39390	39390	39436	49352	39482	80133	39530	80153
39301	49279	39346	80066	39391	49328	39436	80112	39483	39483	39531	39531
39301	80044	39347	39347	39392	39392	39437	39437	39484	49376	39532	49399
39302	39302	39348	49304	39393	49329	39438	49353	39484	80134	39532	80154
39303	49280	39348	80067	39393	80090	39438	80113	39485	39485	39533	39533
39303	80045	39349	39349	39394	49330	39439	39439	39486	49377	39534	49400

39534	80155	39585	49421	39633	49446	39681	49470	39732	39732	39784	80249
39535	39535	39585	80173	39634	39634	39682	39682	39733	49498	39785	39785
39536	39536	39586	39586	39635	49447	39683	49471	39733	80232	39786	49522
39537	39537	39587	49422	39635	80194	39683	80214	39734	39734	39786	80250
39538	39538	39587	80174	39636	39636	39684	39684	39735	49499	39787	39787
39539	39539	39588	39588	39637	49448	39685	49472	39735	80233	39788	49523
39540	49401	39589	49423	39637	80195	39685	80215	39736	39736	39788	80251
39540	80156	39589	80175	39638	39638	39686	49473	39737	49500	39789	39789
39541	39541	39590	39590	39639	49449	39687	49474	39737	80234	39790	49524
39542	49402	39591	49424	39639	80196	39688	39688	39738	39738	39790	80252
39542	80157	39591	80176	39640	39640	39689	49475	39739	49501	39791	39791
39543	39543	39592	49425	39641	49450	39689	80216	39740	39740	39792	49525
39544	49403	39592	80177	39641	80197	39690	39690	39741	49502	39792	80253
39544	80158	39593	39593	39642	39642	39691	49476	39742	39742	39793	49526
39545	49404	39594	49426	39643	49451	39691	80217	39743	39743	39793	80254
39546	39546	39594	80178	39643	80198	39692	39692	39744	39744	39794	39794
39547	49405	39595	39595	39644	39644	39693	49477	39745	49503	39795	49527
39547	80159	39596	49427	39645	49452	39693	80218	39745	80235	39795	80255
39548	39548	39596	80179	39646	39646	39694	39694	39746	39746	39796	39796
39549	49406	39597	39597	39647	49453	39695	49478	39747	49504	39797	49528
39549	80160	39598	49428	39647	80199	39695	80219	39747	80236	39797	80256
39550	39550	39598	80180	39648	39648	39696	39696	39748	39748	39798	39798
39551	39551	39599	39599	39649	49454	39697	49479	39749	49505	39799	49529
39552	39552	39600	49429	39649	80200	39697	80220	39750	39750	39799	80257
39553	39553	39600	80181	39650	39650	39698	39698	39751	49506	39800	39800
39554	49407	39601	39601	39651	49455	39699	49480	39752	39752	39801	39801
39554	80161	39602	49430	39651	80201	39699	80221	39753	49507	39802	49530
39555	39555	39602	80182	39652	39652	39700	39700	39753	80237	39802	80258
39556	39556	39603	39603	39653	49456	39701	49481	39754	39754	39803	39803
39557	49408	39604	49431	39653	80202	39701	80222	39756	39756	39804	49531
39557	80162	39604	80183	39654	39654	39703	49482	39757	39757	39805	39805
39558	39558	39605	39605	39655	49457	39704	49483	39758	39758	39806	49532
39559	49409	39606	49432	39655	80203	39704	80223	39759	49508	39806	80259
39559	80163	39606	80184	39656	39656	39705	39705	39760	39760	39807	49533
39560	39560	39607	39607	39657	49458	39706	49484	39761	49509	39807	80260
39561	39561	39608	49433	39657	80204	39706	80224	39761	80238	39808	49534
39562	49410	39608	80185	39658	39658	39707	39707	39762	39762	39808	80261
39562	80164	39609	39609	39659	49459	39708	49485	39763	49510	39809	39809
39563	39563	39610	49434	39659	80205	39709	39709	39763	80239	39810	49535
39564	39564	39610	80186	39660	39660	39710	49486	39764	39764	39811	39811
39565	49411	39611	39611	39661	49460	39711	39711	39765	49511	39812	39812
39566	39566	39612	49435	39661	80206	39712	49487	39765	80240	39813	39813
39567	49412	39612	80187	39662	39662	39712	80225	39766	39766	39814	49536
39567	80165	39613	49436	39663	49461	39713	39713	39767	49512	39815	39815
39568	39568	39613	80188	39664	39664	39714	49488	39769	49513	39816	39816
39569	49413	39614	39614	39665	49462	39714	80226	39769	80241	39817	49537
39570	39570	39615	49437	39666	39666	39715	39715	39770	39770	39818	49538
39571	49414	39615	80189	39667	49463	39716	49489	39771	49514	39820	39820
39571	80166	39616	39616	39667	80207	39716	80227	39771	80242	39821	49539
39572	39572	39617	49438	39668	39668	39717	39717	39772	39772	39822	39822
39573	49415	39618	39618	39669	49464	39718	49490	39773	49515	39824	39824
39573	80167	39619	49439	39669	80208	39718	80228	39773	80243	39825	49540
39574	39574	39619	80190	39670	39670	39719	39719	39774	39774	39825	80262
39575	49416	39620	39620	39671	49465	39720	49491	39775	49516	39826	39826
39575	80168	39621	49440	39671	80209	39720	80229	39775	80244	39827	49541
39576	39576	39622	39622	39672	39672	39721	49492	39776	39776	39828	39828
39577	49417	39623	49441	39673	49466	39722	39722	39777	49517	39829	49542
39577	80169	39623	80191	39673	80210	39723	49493	39777	80245	39829	80263
39578	39578	39624	39624	39674	39674	39724	39724	39778	39778	39830	39830
39579	49418	39625	49442	39675	49467	39725	49494	39779	49518	39831	49543
39579	80170	39625	80192	39675	80211	39726	39726	39779	80246	39831	80264
39580	39580	39626	39626	39676	39676	39727	49495	39780	39780	39832	39832
39581	49419	39627	49443	39677	49468	39728	39728	39781	49519	39833	49544
39581	80171	39629	49444	39677	80212	39729	49496	39781	80247	39835	49545
39582	39582	39630	39630	39678	39678	39729	80230	39782	39782	39835	80265
39583	39583	39631	49445	39679	49469	39730	39730	39783	49520	39836	49546
39584	49420	39631	80193	39679	80213	39731	49497	39783	80248	39837	39837
39584	80172	39632	39632	39680	39680	39731	80231	39784	49521	39838	49547

39838	80266	39886	49572	39940	80308	39990	39990	40046	40046	40097	80364
39839	39839	39886	80290	39941	49603	39991	49634	40047	40047	40098	40098
39840	49548	39887	39887	39942	49604	39991	80329	40048	40048	40099	40099
39840	80267	39888	49573	39943	39943	39992	39992	40049	49659	40100	49685
39841	39841	39888	80291	39944	49605	39993	49635	40049	80347	40100	80365
39842	49549	39889	39889	39944	80309	39994	39994	40050	40050	40101	40101
39842	80268	39890	49574	39945	49606	39995	49636	40051	49660	40102	49686
39843	49550	39890	80292	39945	80310	39996	39996	40051	80348	40102	80366
39843	80269	39891	39891	39946	49607	39998	39998	40052	40052	40103	40103
39844	49551	39892	49575	39947	49608	40000	40000	40053	49661	40105	40105
39844	80270	39892	80293	39947	80311	40001	49637	40053	80349	40107	40107
39845	49552	39893	39893	39948	39948	40001	80330	40054	40054	40108	49687
39845	80271	39894	49576	39950	49609	40002	40002	40056	40056	40108	80367
39846	49553	39894	80294	39950	80312	40003	49638	40057	49662	40109	40109
39846	80272	39895	39895	39951	39951	40003	80331	40057	80350	40110	49688
39847	49554	39897	39897	39952	49610	40004	49639	40058	40058	40110	80368
39847	80273	39898	49577	39953	39953	40005	49640	40059	49663	40111	40111
39848	49555	39899	39899	39954	49611	40005	80332	40060	40060	40112	49689
39848	80274	39900	49578	39954	80313	40006	40006	40061	49664	40113	40113
39849	49556	39900	80295	39955	49612	40007	49641	40061	80351	40114	49690
39849	80275	39902	39902	39955	80314	40007	80333	40062	40062	40114	80369
39850	39850	39903	49579	39956	39956	40008	40008	40063	49665	40115	40115
39851	49557	39904	39904	39957	49613	40009	49642	40063	80352	40116	49691
39851	80276	39905	49580	39958	39958	40009	80334	40064	40064	40116	80370
39852	39852	39906	39906	39959	49614	40010	49643	40065	49666	40117	40117
39854	39854	39907	49581	39959	80315	40010	80335	40065	80353	40118	49692
39855	49558	39907	80296	39960	39960	40011	49644	40066	40066	40118	80371
39855	80277	39909	49582	39961	49615	40011	80336	40067	49667	40119	49693
39856	39856	39910	39910	39961	80316	40012	40012	40067	80354	40119	80372
39857	49559	39911	49583	39962	39962	40014	40014	40068	40068	40120	49694
39857	80278	39912	39912	39963	49616	40015	40015	40069	49668	40120	80373
39858	39858	39913	49584	39963	80317	40017	40017	40069	80355	40121	40121
39859	49560	39913	80297	39964	39964	40018	49645	40070	40070	40122	49695
39859	80279	39914	49585	39965	49617	40018	80337	40071	49669	40122	80374
39860	39860	39916	39916	39966	49618	40019	40019	40072	40072	40123	40123
39861	39861	39917	49586	39966	80318	40020	49646	40073	49670	40124	49696
39863	39863	39918	49587	39967	49619	40021	40021	40073	80356	40124	80375
39864	49561	39919	49588	39968	39968	40022	49647	40074	40074	40125	40125
39865	80280	39920	49589	39969	49620	40023	40023	40075	49671	40126	49697
39866	49562	39921	49590	39969	80319	40024	49648	40076	40076	40126	80376
39866	80281	39921	80298	39970	49621	40025	40025	40077	49672	40127	40127
39867	39867	39922	39922	39970	80320	40027	40027	40078	40078	40129	40129
39868	49563	39923	49591	39971	39971	40029	49649	40079	49673	40130	49698
39868	80282	39923	80299	39972	49622	40029	80338	40080	40080	40130	80377
39869	39869	39924	49592	39973	49623	40030	40030	40081	49674	40131	40131
39870	49564	39924	80300	39973	80321	40031	49650	40081	80357	40132	49699
39870	80283	39925	39925	39974	49624	40031	80339	40082	49675	40132	80378
39871	39871	39927	39927	39974	80322	40032	49651	40083	49676	40133	40133
39872	49565	39928	49593	39975	49625	40032	80340	40084	49677	40134	49700
39872	80284	39928	80301	39975	80323	40033	49652	40085	40085	40135	40135
39873	39873	39929	39929	39976	49626	40033	80341	40086	49678	40136	49701
39874	49566	39930	49594	39977	49627	40034	40034	40086	80358	40136	80379
39875	39875	39931	39931	39978	39978	40035	49653	40087	40087	40137	40137
39876	49567	39932	49595	39979	49628	40035	80342	40088	49679	40138	49702
39876	80285	39932	80302	39979	80324	40036	40036	40088	80359	40138	80380
39877	39877	39933	39933	39980	39980	40037	49654	40089	40089	40139	40139
39878	49568	39934	49596	39981	49629	40037	80343	40090	49680	40141	40141
39878	80286	39934	80303	39981	80325	40038	40038	40090	80360	40142	49703
39879	39879	39935	49597	39982	39982	40039	49655	40091	49681	40142	80381
39880	49569	39935	80304	39983	49630	40040	40040	40091	80361	40143	40143
39880	80287	39936	49598	39983	80326	40041	49656	40092	40092	40144	49704
39881	39881	39936	80305	39984	39984	40041	80344	40093	49682	40144	80382
39882	49570	39937	49599	39985	49631	40042	40042	40093	80362	40145	40145
39882	80288	39937	80306	39985	80327	40043	49657	40094	40094	40146	49705
39883	39883	39938	49600	39986	49632	40043	80345	40095	49683	40146	80383
39884	49571	39938	80307	39987	49633	40044	40044	40095	80363	40147	40147
39884	80289	39939	49601	39987	80328	40045	49658	40096	40096	40148	49706
39885	39885	39940	49602	39988	39988	40045	80346	40097	49684	40148	80384

40149	40149	40196	40196	40242	80428	40292	80448	40341	40341	40399	40399
40150	49707	40197	49729	40243	40243	40293	49774	40342	49796	40400	49818
40150	80385	40197	80407	40244	49752	40293	80449	40342	80470	40400	80487
40151	40151	40198	40198	40244	80429	40294	49775	40343	40343	40401	49819
40152	49708	40199	49730	40245	40245	40294	80450	40344	49797	40401	80488
40152	80386	40199	80408	40246	40246	40295	40295	40345	40345	40402	40402
40153	40153	40200	40200	40247	49753	40296	49776	40347	40347	40403	49820
40154	49709	40201	49731	40247	80430	40296	80451	40349	40349	40403	80489
40154	80387	40201	80409	40248	40248	40297	40297	40350	49798	40404	40404
40155	40155	40202	40202	40250	40250	40298	49777	40351	40351	40405	49821
40156	49710	40203	49732	40251	49754	40298	80452	40352	49799	40405	80490
40156	80388	40203	80410	40251	80431	40299	40299	40353	40353	40406	40406
40157	40157	40204	40204	40252	40252	40300	49778	40354	49800	40407	49822
40158	49711	40205	49733	40253	40253	40300	80453	40354	80471	40407	80491
40158	80389	40205	80411	40254	40254	40301	40301	40355	40355	40408	40408
40159	40159	40206	40206	40255	49755	40302	49779	40356	49801	40409	49823
40160	49712	40207	49734	40255	80432	40302	80454	40356	80472	40409	80492
40160	80390	40208	40208	40256	40256	40303	40303	40357	40357	40410	40410
40161	40161	40209	49735	40257	49756	40304	40304	40358	49802	40411	49824
40162	49713	40209	80412	40258	40258	40305	40305	40358	80473	40411	80493
40162	80391	40210	49736	40259	49757	40306	49780	40359	40359	40412	40412
40163	40163	40210	80413	40259	80433	40306	80455	40361	40361	40413	49825
40164	49714	40211	49737	40260	40260	40307	40307	40363	40363	40413	80494
40164	80392	40211	80414	40261	40261	40308	49781	40364	49803	40414	40414
40165	40165	40212	49738	40262	40262	40308	80456	40364	80474	40415	49826
40166	49715	40212	80415	40263	49758	40309	40309	40365	40365	40415	80495
40166	80393	40213	40213	40263	80434	40310	49782	40366	49804	40416	40416
40167	40167	40214	49739	40264	49759	40311	40311	40366	80475	40417	49827
40168	40168	40214	80416	40264	80435	40312	49783	40367	40367	40417	80496
40169	40169	40215	40215	40265	40265	40312	80457	40368	49805	40418	40418
40170	49716	40216	49740	40266	49760	40313	40313	40368	80476	40419	49828
40170	80394	40216	80417	40266	80436	40314	49784	40369	40369	40419	80497
40171	40171	40217	49741	40267	40267	40314	80458	40371	40371	40420	40420
40173	40173	40217	80418	40268	49761	40315	40315	40373	40373	40421	49829
40174	49717	40218	40218	40268	80437	40316	49785	40374	49806	40421	80498
40174	80395	40219	49742	40269	40269	40316	80459	40374	80477	40422	40422
40175	40175	40219	80419	40270	40270	40317	40317	40375	40375	40423	49830
40176	49718	40220	40220	40271	40271	40318	49786	40376	49807	40423	80499
40176	80396	40221	49743	40272	49762	40318	80460	40376	80478	40424	40424
40177	40177	40221	80420	40272	80438	40319	40319	40377	40377	40425	49831
40178	49719	40222	40222	40273	49763	40320	49787	40379	40379	40425	80500
40178	80397	40223	40223	40273	80439	40320	80461	40380	49808	40426	40426
40179	49720	40224	49744	40274	40274	40321	40321	40380	80479	40427	49832
40179	80398	40224	80421	40275	49764	40322	49788	40381	40381	40427	80501
40180	40180	40225	40225	40275	80440	40322	80462	40382	49809	40428	40428
40181	49721	40226	40226	40276	40276	40324	49789	40383	40383	40429	49833
40181	80399	40227	40227	40277	49765	40324	80463	40384	49810	40430	40430
40182	40182	40228	49745	40278	49766	40325	40325	40384	80480	40431	49834
40183	49722	40228	80422	40278	80441	40326	49790	40385	40385	40431	80502
40183	80400	40229	40229	40279	49767	40326	80464	40386	49811	40432	40432
40184	40184	40230	49746	40279	80442	40327	40327	40386	80481	40433	49835
40185	49723	40230	80423	40280	49768	40328	49791	40387	40387	40433	80503
40185	80401	40231	40231	40280	80443	40328	80465	40388	49812	40434	40434
40186	40186	40232	49747	40281	40281	40329	40329	40388	80482	40435	49836
40187	49724	40232	80424	40282	40282	40330	49792	40389	40389	40435	80504
40187	80402	40233	40233	40283	40283	40330	80466	40390	49813	40436	40436
40188	40188	40234	49748	40284	49769	40331	40331	40390	80483	40437	49837
40189	49725	40234	80425	40284	80444	40332	49793	40391	40391	40437	80505
40189	80403	40235	40235	40285	40285	40332	80467	40392	49814	40438	40438
40190	40190	40236	49749	40286	49770	40333	40333	40392	80484	40439	49838
40191	49726	40236	80426	40286	80445	40335	40335	40393	40393	40439	80506
40191	80404	40237	40237	40287	40287	40336	49794	40394	49815	40440	40440
40192	40192	40238	49750	40288	49771	40336	80468	40395	40395	40441	49839
40193	49727	40238	80427	40288	80446	40337	40337	40396	49816	40441	80507
40193	80405	40239	40239	40289	40289	40338	49795	40396	80485	40442	40442
40194	40194	40240	40240	40290	49772	40338	80469	40397	40397	40443	49840
40195	49728	40241	40241	40290	80447	40339	40339	40398	49817	40443	80508
40195	80406	40242	49751	40292	49773	40340	40340	40398	80486	40444	40444

40445	49841	40488	49869	40532	80557	40578	80579	40625	80600	40673	49969
40445	80509	40488	80534	40533	40533	40579	40579	40626	40626	40673	80622
40446	40446	40489	40489	40534	49897	40580	49923	40627	49947	40674	40674
40447	49842	40490	49870	40534	80558	40581	40581	40627	80601	40675	49970
40447	80510	40490	80535	40535	49898	40582	49924	40628	40628	40675	80623
40448	40448	40491	40491	40535	80559	40582	80580	40629	49948	40676	40676
40449	49843	40492	49871	40536	40536	40583	40583	40629	80602	40677	49971
40450	49844	40492	80536	40537	49899	40584	49925	40630	40630	40677	80624
40450	80511	40493	40493	40537	80560	40584	80581	40631	49949	40678	40678
40451	49845	40494	49872	40538	49900	40585	40585	40631	80603	40679	49972
40451	80512	40494	80537	40538	80561	40586	49926	40632	40632	40679	80625
40452	40452	40495	40495	40539	40539	40587	40587	40633	49950	40680	40680
40453	49846	40496	49873	40540	49901	40588	49927	40633	80604	40681	49973
40453	80513	40496	80538	40540	80562	40588	80582	40634	40634	40681	80626
40454	49847	40497	40497	40541	49902	40589	40589	40635	49951	40682	40682
40454	80514	40498	49874	40541	80563	40590	49928	40635	80605	40683	49974
40455	49848	40498	80539	40542	49903	40590	80583	40636	40636	40683	80627
40455	80515	40499	40499	40542	80564	40591	40591	40637	49952	40684	40684
40456	40456	40500	49875	40543	40543	40592	49929	40638	40638	40685	49975
40457	49849	40500	80540	40544	49904	40592	80584	40639	49953	40685	80628
40457	80516	40501	49876	40544	80565	40593	49930	40639	80606	40686	40686
40458	40458	40501	80541	40545	40545	40593	80585	40640	40640	40687	49976
40459	49850	40502	49877	40546	49905	40594	40594	40641	49954	40687	80629
40459	80517	40502	80542	40546	80566	40595	49931	40641	80607	40688	40688
40460	49851	40503	49878	40547	49906	40595	80586	40642	40642	40689	49977
40460	80518	40503	80543	40547	80567	40596	40596	40644	40644	40689	80630
40461	40461	40504	49879	40548	40548	40597	49932	40645	49955	40690	40690
40462	49852	40504	80544	40549	49907	40597	80587	40645	80608	40691	49978
40462	80519	40505	49880	40549	80568	40598	40598	40646	40646	40691	80631
40463	49853	40505	80545	40550	40550	40599	49933	40647	49956	40692	40692
40463	80520	40506	40506	40551	49908	40599	80588	40647	80609	40693	49979
40464	40464	40507	49881	40551	80569	40600	40600	40648	40648	40693	80632
40465	49854	40507	80546	40552	40552	40601	49934	40649	49957	40694	40694
40465	80521	40508	40508	40553	49909	40601	80589	40649	80610	40695	49980
40466	40466	40509	49882	40553	80570	40602	40602	40650	40650	40695	80633
40467	49855	40510	40510	40554	40554	40603	49935	40651	49958	40696	40696
40467	80522	40511	49883	40555	49910	40603	80590	40651	80611	40697	49981
40468	40468	40512	40512	40555	80571	40604	40604	40652	40652	40697	80634
40469	49856	40513	49884	40556	40556	40605	49936	40653	49959	40698	40698
40469	80523	40514	40514	40557	49911	40605	80591	40653	80612	40699	49982
40470	40470	40515	49885	40558	40558	40606	40606	40654	40654	40699	80635
40471	49857	40516	49886	40559	49912	40607	49937	40655	49960	40700	40700
40471	80524	40516	80547	40560	49913	40607	80592	40655	80613	40701	40701
40472	49858	40517	40517	40561	40561	40608	40608	40656	40656	40702	49983
40472	80525	40518	49887	40562	49914	40609	49938	40657	49961	40702	80636
40473	49859	40518	80548	40563	40563	40609	80593	40657	80614	40703	40703
40473	80526	40519	40519	40564	49915	40610	40610	40658	40658	40704	49984
40474	49860	40520	49888	40564	80572	40611	49939	40659	49962	40704	80637
40474	80527	40520	80549	40565	40565	40611	80594	40659	80615	40705	40705
40475	40475	40521	40521	40566	49916	40612	40612	40660	40660	40706	49985
40476	49861	40522	49889	40566	80573	40613	49940	40661	49963	40706	80638
40476	80528	40522	80550	40567	40567	40613	80595	40661	80616	40707	40707
40477	40477	40523	40523	40568	49917	40614	40614	40662	40662	40708	49986
40478	49862	40524	49890	40568	80574	40615	49941	40663	49964	40708	80639
40478	80529	40524	80551	40569	40569	40615	80596	40663	80617	40709	40709
40479	49863	40525	49891	40570	49918	40616	40616	40664	40664	40710	49987
40479	80530	40525	80552	40570	80575	40617	49942	40665	49965	40710	80640
40480	49864	40526	40526	40571	40571	40618	40618	40665	80618	40711	40711
40481	49865	40527	49892	40572	49919	40619	49943	40666	40666	40712	49988
40482	40482	40527	80553	40572	80576	40619	80597	40667	49966	40712	80641
40483	49866	40528	49893	40573	40573	40620	40620	40667	80619	40713	40713
40483	80531	40528	80554	40574	49920	40621	49944	40668	40668	40714	49989
40484	40484	40529	49894	40574	80577	40621	80598	40669	49967	40714	80642
40485	49867	40529	80555	40575	40575	40622	40622	40669	80620	40715	40715
40485	80532	40530	49895	40576	49921	40623	49945	40670	40670	40716	49990
40486	40486	40530	80556	40576	80578	40623	80599	40671	49968	40716	80643
40487	49868	40531	40531	40577	40577	40624	40624	40671	80621	40717	40717
40487	80533	40532	49896	40578	49922	40625	49946	40672	40672	40718	49991

40718	80644	40764	80666	40810	50041	40862	40862	40913	80723	40966	50112
40719	40719	40765	40765	40810	80690	40863	40863	40914	40914	40966	80742
40720	49992	40766	50016	40811	40811	40864	50063	40915	50085	40967	40967
40720	80645	40766	80667	40812	50042	40864	80706	40915	80724	40968	50113
40721	40721	40767	40767	40812	80691	40865	40865	40916	40916	40968	80743
40722	49993	40768	50017	40813	40813	40866	40866	40917	50086	40969	40969
40722	80646	40768	80668	40814	40814	40867	50064	40917	80725	40970	50114
40723	40723	40769	40769	40815	50043	40867	80707	40918	40918	40970	80744
40724	49994	40770	50018	40815	80692	40868	40868	40919	50087	40971	40971
40724	80647	40770	80669	40816	50044	40869	40869	40919	80726	40972	50115
40725	40725	40771	50019	40816	80693	40870	50065	40920	40920	40972	80745
40726	49995	40771	80670	40817	40817	40870	80708	40921	50088	40973	40973
40726	80648	40772	40772	40818	50045	40871	40871	40921	80727	40974	50116
40727	40727	40773	50020	40819	40819	40872	50066	40922	40922	40974	80746
40728	49996	40773	80671	40820	50046	40873	40873	40923	50089	40975	40975
40728	80649	40774	40774	40821	40821	40874	40874	40923	80728	40976	50117
40729	40729	40775	50021	40822	40822	40875	50067	40924	40924	40976	80747
40730	49997	40775	80672	40823	50047	40875	80709	40925	50090	40977	50118
40730	80650	40776	40776	40823	80694	40876	40876	40925	80729	40977	80748
40731	40731	40777	50022	40824	40824	40877	50068	40926	50091	40978	50119
40732	49998	40777	80673	40825	40825	40877	80710	40926	80730	40978	80749
40732	80651	40778	40778	40826	50048	40878	40878	40927	50092	40980	50120
40733	40733	40779	50023	40826	80695	40879	50069	40927	80731	40980	80750
40734	49999	40779	80674	40827	40827	40880	40880	40928	40928	40981	40981
40734	80652	40780	40780	40828	40828	40881	50070	40929	50093	40982	50121
40735	40735	40781	50024	40829	50049	40881	80711	40929	80732	40982	80751
40736	50000	40781	80675	40829	80696	40882	40882	40930	40930	40983	50122
40736	80653	40782	50025	40830	40830	40883	50071	40931	50094	40983	80752
40737	40737	40782	80676	40831	50050	40883	80712	40931	80733	40984	40984
40738	50001	40783	40783	40832	50051	40884	40884	40933	50095	40985	50123
40738	80654	40784	50026	40832	80697	40885	50072	40935	50096	40985	80753
40739	40739	40784	80677	40833	40833	40885	80713	40936	50097	40986	50124
40740	50002	40785	50027	40834	40834	40886	40886	40937	40937	40986	80754
40740	80655	40785	80678	40835	40835	40887	50073	40938	50098	40987	40987
40741	40741	40786	40786	40836	50052	40887	80714	40938	80734	40988	50125
40742	50003	40787	50028	40836	80698	40888	40888	40939	40939	40988	80755
40742	80656	40787	80679	40837	40837	40889	50074	40940	50099	40989	40989
40743	50004	40788	50029	40838	50053	40889	80715	40941	40941	40990	50126
40744	50005	40788	80680	40838	80699	40890	40890	40942	50100	40990	80756
40744	80657	40789	50030	40839	50054	40891	40891	40942	80735	40991	40991
40745	40745	40789	80681	40839	80700	40892	40892	40943	40943	40992	50127
40746	50006	40790	40790	40840	40840	40893	40893	40944	40944	40992	80757
40746	80658	40791	50031	40841	40841	40894	50075	40945	40945	40993	40993
40747	40747	40791	80682	40842	50055	40895	50076	40946	50101	40994	50128
40748	50007	40792	50032	40843	40843	40895	80716	40948	50102	40994	80758
40748	80659	40792	80683	40844	50056	40896	40896	40949	40949	40995	50129
40749	40749	40793	50033	40844	80701	40897	40897	40950	50103	40995	80759
40750	50008	40793	80684	40845	50057	40898	50077	40951	40951	40996	40996
40750	80660	40794	50034	40845	80702	40898	80717	40952	50104	40997	50130
40751	40751	40794	80685	40846	40846	40899	40899	40953	40953	40997	80760
40752	50009	40795	40795	40847	40847	40900	40900	40954	50105	40998	40998
40752	80661	40796	50035	40848	50058	40901	50078	40954	80736	40999	50131
40753	40753	40796	80686	40848	80703	40901	80718	40955	40955	40999	80761
40754	50010	40797	40797	40849	40849	40902	40902	40956	50106	41000	50132
40754	80662	40798	50036	40850	50059	40903	50079	40956	80737	41000	80762
40755	40755	40798	80687	40851	40851	40903	80719	40957	40957	41001	50133
40756	50011	40799	40799	40852	50060	40904	40904	40958	50107	41002	41002
40756	80663	40800	50037	40852	80704	40905	50080	40958	80738	41003	50134
40757	40757	40800	80688	40853	40853	40905	80720	40959	40959	41003	80763
40758	50012	40801	40801	40854	50061	40906	40906	40960	50108	41004	41004
40759	40759	40802	50038	40854	80705	40907	50081	40961	50109	41005	50135
40760	50013	40802	80689	40855	40855	40907	80721	40961	80739	41005	80764
40760	80664	40804	40804	40856	50062	40908	40908	40962	50110	41006	41006
40761	40761	40805	50039	40857	40857	40909	50082	40962	80740	41007	50136
40762	50014	40806	40806	40858	40858	40910	40910	40963	40963	41007	80765
40762	80665	40807	40807	40859	40859	40911	50083	40964	50111	41008	41008
40763	40763	40808	50040	40860	40860	40911	80722	40964	80741	41009	50137
40764	50015	40809	40809	40861	40861	40913	50084	40965	40965	41009	80766

41010	50138	41058	50162	41116	50188	41160	80829	41208	50238	41257	50266
41010	80767	41058	80788	41117	50189	41161	41161	41208	80852	41258	41258
41011	41011	41059	41059	41117	80806	41162	50214	41209	41209	41259	41259
41012	50139	41060	50163	41118	41118	41162	80830	41210	50239	41260	50267
41012	80768	41060	80789	41119	50190	41163	41163	41210	80853	41260	80871
41013	41013	41061	50164	41119	80807	41164	50215	41211	50240	41261	41261
41014	50140	41061	80790	41120	41120	41164	80831	41212	50241	41262	50268
41015	41015	41062	41062	41121	50191	41165	50216	41212	80854	41262	80872
41016	50141	41063	50165	41121	80808	41165	80832	41213	41213	41263	41263
41016	80769	41064	41064	41122	41122	41166	41166	41214	50242	41264	41264
41017	41017	41065	50166	41123	50192	41167	50217	41214	80855	41265	50269
41018	50142	41065	80791	41123	80809	41167	80833	41215	41215	41265	80873
41018	80770	41066	41066	41124	41124	41168	41168	41216	50243	41266	41266
41019	41019	41067	50167	41125	50193	41169	50218	41217	41217	41267	50270
41020	50143	41067	80792	41125	80810	41169	80834	41218	50244	41267	80874
41020	80771	41068	41068	41126	41126	41171	41171	41219	50245	41268	41268
41021	41021	41069	50168	41127	50194	41172	50219	41219	80856	41269	50271
41022	50144	41069	80793	41127	80811	41172	80835	41220	50246	41269	80875
41022	80772	41070	41070	41128	41128	41173	41173	41220	80857	41270	41270
41023	41023	41071	50169	41129	50195	41174	50220	41221	50247	41271	50272
41024	50145	41071	80794	41130	50196	41174	80836	41221	80858	41271	80876
41024	80773	41072	41072	41130	80812	41175	41175	41222	41222	41272	41272
41025	41025	41073	50170	41131	41131	41176	50221	41223	50248	41273	50273
41026	50146	41073	80795	41132	50197	41176	80837	41224	41224	41273	80877
41027	41027	41074	41074	41132	80813	41177	41177	41225	50249	41274	41274
41028	50147	41075	50171	41133	41133	41178	50222	41225	80859	41275	50274
41028	80774	41075	80796	41134	50198	41178	80838	41226	50250	41275	80878
41029	41029	41076	41076	41134	80814	41179	41179	41227	41227	41276	41276
41030	50148	41077	50172	41135	41135	41180	50223	41228	50251	41277	50275
41030	80775	41078	41078	41136	50199	41180	80839	41228	80860	41277	80879
41031	41031	41079	50173	41136	80815	41181	41181	41229	41229	41278	41278
41032	50149	41079	80797	41137	50200	41182	50224	41230	50252	41279	50276
41032	80776	41080	41080	41137	80816	41182	80840	41230	80861	41280	41280
41034	41034	41081	50174	41138	41138	41183	41183	41231	41231	41281	50277
41035	50150	41082	41082	41139	50201	41184	50225	41232	41232	41281	80880
41035	80777	41083	50175	41139	80817	41184	80841	41233	50253	41282	41282
41036	50151	41084	41084	41140	50202	41185	41185	41233	80862	41283	50278
41037	41037	41085	50176	41140	80818	41186	50226	41234	41234	41283	80881
41038	50152	41085	80798	41141	41141	41186	80842	41235	50254	41284	41284
41038	80778	41086	41086	41142	50203	41187	41187	41236	41236	41285	50279
41039	41039	41087	50177	41142	80819	41188	50227	41237	50255	41285	80882
41040	50153	41088	41088	41143	41143	41188	80843	41237	80863	41286	41286
41040	80779	41089	50178	41144	50204	41189	41189	41238	41238	41287	50280
41041	41041	41090	41090	41144	80820	41190	50228	41239	50256	41287	80883
41042	50154	41091	50179	41145	50205	41190	80844	41240	41240	41288	41288
41042	80780	41092	41092	41145	80821	41191	41191	41241	50257	41289	50281
41043	41043	41101	41101	41146	41146	41192	50229	41242	41242	41289	80884
41044	50155	41102	50180	41147	50206	41192	80845	41243	50258	41290	41290
41044	80781	41102	80799	41147	80822	41193	41193	41243	80864	41291	50282
41045	41045	41103	41103	41148	41148	41194	50230	41244	41244	41291	80885
41046	50156	41104	50181	41149	50207	41194	80846	41245	50259	41292	41292
41046	80782	41104	80800	41149	80823	41195	50231	41246	41246	41293	50283
41047	41047	41105	41105	41150	41150	41196	50232	41247	50260	41294	41294
41048	50157	41106	50182	41151	50208	41196	80847	41247	80865	41295	50284
41048	80783	41106	80801	41151	80824	41197	41197	41248	41248	41295	80886
41049	41049	41107	50183	41152	50209	41198	50233	41249	50261	41296	41296
41050	50158	41107	80802	41152	80825	41198	80848	41249	80866	41297	50285
41050	80784	41108	41108	41153	41153	41199	41199	41250	50262	41298	41298
41051	41051	41109	50184	41154	50210	41200	50234	41250	80867	41299	50286
41052	50159	41110	41110	41154	80826	41200	80849	41251	41251	41299	80887
41052	80785	41111	50185	41155	41155	41202	50235	41252	50263	41300	41300
41053	41053	41111	80803	41156	50211	41203	41203	41252	80868	41301	50287
41054	50160	41112	41112	41156	80827	41204	50236	41253	41253	41301	80888
41054	80786	41113	50186	41157	41157	41204	80850	41254	50264	41302	41302
41055	41055	41113	80804	41158	50212	41205	41205	41254	80869	41303	50288
41056	50161	41114	50187	41158	80828	41206	50237	41255	41255	41304	41304
41056	80787	41114	80805	41159	41159	41206	80851	41256	50265	41305	50289
41057	41057	41115	41115	41160	50213	41207	41207	41256	80870	41305	80889

41307	41307	41359	41359	41415	41415	41469	80941	41521	80962	41568	80984
41308	50290	41360	50315	41416	50338	41470	41470	41522	41522	41569	41569
41309	41309	41360	80908	41416	80925	41471	50363	41523	50387	41570	50413
41310	50291	41361	41361	41417	41417	41471	80942	41523	80963	41570	80985
41311	41311	41363	41363	41418	50339	41472	50364	41524	50388	41571	41571
41312	50292	41364	50316	41418	80926	41472	80943	41525	41525	41572	50414
41312	80890	41364	80909	41419	41419	41473	50365	41526	50389	41572	80986
41313	41313	41365	41365	41420	50340	41474	41474	41526	80964	41573	41573
41314	50293	41366	50317	41420	80927	41476	41476	41527	41527	41574	50415
41315	41315	41366	80910	41421	50341	41478	41478	41528	50390	41575	41575
41316	50294	41367	41367	41421	80928	41480	41480	41528	80965	41576	50416
41317	41317	41368	50318	41422	41422	41481	50366	41529	41529	41576	80987
41318	50295	41369	41369	41423	50342	41482	41482	41530	50391	41577	50417
41318	80891	41370	50319	41423	80929	41484	41484	41530	80966	41577	80988
41319	41319	41371	41371	41424	41424	41485	50367	41531	41531	41578	41578
41320	50296	41372	80911	41425	50343	41485	80944	41532	50392	41580	41580
41320	80892	41373	41373	41426	41426	41486	41486	41532	80967	41581	50418
41321	41321	41374	50320	41427	50344	41487	50368	41533	41533	41581	80989
41322	50297	41374	80912	41428	41428	41487	80945	41534	50393	41582	41582
41322	80893	41375	41375	41429	50345	41488	41488	41534	80968	41583	50419
41323	41323	41376	50321	41430	41430	41489	50369	41535	50394	41583	80990
41324	50298	41376	80913	41432	41432	41489	80946	41535	80969	41584	50420
41325	41325	41377	41377	41433	50346	41490	41490	41536	41536	41585	41585
41326	50299	41378	50322	41434	41434	41491	50370	41537	50395	41586	50421
41326	80894	41379	41379	41435	50347	41491	80947	41537	80970	41586	80991
41327	41327	41380	50323	41435	80930	41492	41492	41538	41538	41587	41587
41328	50300	41381	41381	41436	41436	41493	50371	41539	50396	41588	50422
41328	80895	41382	50324	41437	50348	41493	80948	41539	80971	41589	41589
41329	41329	41383	41383	41437	80931	41494	41494	41540	41540	41590	50423
41330	50301	41385	41385	41438	41438	41495	50372	41541	50397	41590	80992
41330	80896	41386	50325	41439	41439	41495	80949	41541	80972	41591	41591
41331	41331	41387	41387	41440	50349	41496	41496	41542	50398	41592	50424
41332	50302	41388	50326	41440	80932	41497	50373	41542	80973	41592	80993
41332	80897	41388	80914	41441	41441	41497	80950	41543	50399	41593	50425
41333	41333	41389	41389	41442	50350	41498	41498	41543	80974	41594	50426
41334	50303	41390	50327	41442	80933	41499	50374	41544	50400	41594	80994
41334	80898	41390	80915	41443	41443	41499	80951	41545	50401	41595	50427
41335	41335	41391	41391	41444	50351	41500	41500	41545	80975	41595	80995
41336	50304	41392	50328	41444	80934	41501	50375	41546	41546	41596	50428
41336	80899	41392	80916	41445	41445	41501	80952	41547	50402	41596	80996
41337	41337	41393	41393	41446	50352	41502	50376	41547	80976	41601	41601
41338	50305	41394	50329	41446	80935	41502	80953	41548	41548	41602	50429
41338	80900	41394	80917	41447	41447	41503	41503	41549	50403	41602	80997
41339	41339	41395	41395	41448	50353	41504	50377	41549	80977	41603	41603
41340	50306	41397	41397	41449	41449	41504	80954	41550	41550	41604	50430
41340	80901	41398	50330	41450	50354	41505	41505	41551	50404	41604	80998
41341	41341	41398	80918	41450	80936	41506	50378	41551	80978	41605	41605
41342	50307	41399	41399	41452	41452	41506	80955	41552	41552	41606	50431
41342	80902	41401	41401	41453	50355	41507	41507	41553	50405	41606	80999
41343	41343	41402	50331	41453	80937	41509	41509	41553	80979	41607	41607
41344	50308	41402	80919	41454	41454	41510	50379	41554	41554	41608	50432
41344	80903	41403	41403	41455	50356	41510	80956	41555	50406	41608	81000
41345	41345	41404	50332	41456	41456	41511	50380	41555	80980	41609	41609
41346	50309	41404	80920	41457	50357	41511	80957	41556	41556	41610	50433
41346	80904	41405	41405	41458	41458	41512	50381	41557	50407	41610	81001
41347	41347	41406	50333	41460	41460	41512	80958	41557	80981	41611	41611
41348	50310	41406	80921	41461	50358	41513	50382	41558	41558	41612	50434
41349	41349	41407	41407	41462	41462	41513	80959	41560	50408	41612	81002
41350	50311	41408	50334	41463	50359	41514	41514	41561	41561	41613	41613
41350	80905	41408	80922	41463	80938	41515	50383	41562	50409	41614	50435
41351	41351	41409	41409	41464	41464	41515	80960	41562	80982	41614	81003
41354	50312	41410	50335	41465	50360	41516	41516	41563	41563	41615	41615
41355	41355	41410	80923	41465	80939	41517	50384	41564	50410	41616	50436
41356	50313	41411	41411	41466	41466	41517	80961	41564	80983	41616	81004
41356	80906	41412	50336	41467	50361	41518	41518	41565	41565	41617	41617
41357	41357	41413	41413	41467	80940	41519	50385	41566	50411	41618	50437
41358	50314	41414	50337	41468	41468	41520	41520	41567	41567	41618	81005
41358	80907	41414	80924	41469	50362	41521	50386	41568	50412	41619	41619

41620	50438	41667	50462	41713	50486	41766	50511	41818	41818	41865	81106
41620	81006	41667	81027	41713	81049	41766	81067	41819	50535	41866	41866
41621	41621	41668	41668	41714	41714	41767	41767	41820	41820	41867	50559
41622	50439	41669	50463	41715	50487	41768	50512	41821	50536	41867	81107
41622	81007	41669	81028	41715	81050	41768	81068	41822	41822	41868	41868
41623	41623	41670	50464	41716	41716	41769	41769	41823	50537	41869	50560
41624	50440	41670	81029	41717	50488	41771	41771	41823	81086	41870	41870
41624	81008	41671	41671	41717	81051	41773	41773	41824	41824	41871	50561
41625	41625	41672	50465	41718	41718	41774	50513	41825	50538	41871	81108
41626	50441	41672	81030	41720	41720	41775	41775	41825	81087	41872	41872
41626	81009	41673	41673	41721	50489	41776	50514	41826	41826	41873	50562
41627	41627	41674	50466	41722	41722	41776	81069	41827	50539	41873	81109
41628	50442	41674	81031	41723	50490	41777	41777	41827	81088	41874	41874
41628	81010	41675	41675	41724	41724	41778	50515	41828	41828	41875	50563
41629	41629	41676	50467	41725	50491	41778	81070	41829	50540	41875	81110
41630	50443	41676	81032	41725	81052	41779	41779	41829	81089	41876	41876
41631	41631	41677	41677	41726	41726	41780	50516	41830	41830	41877	50564
41632	50444	41678	50468	41727	50492	41780	81071	41831	50541	41878	41878
41632	81011	41678	81033	41728	41728	41781	41781	41831	81090	41879	50565
41633	41633	41679	41679	41729	50493	41782	50517	41832	41832	41879	81111
41634	50445	41680	50469	41730	41730	41783	41783	41833	50542	41880	41880
41634	81012	41680	81034	41732	41732	41784	50518	41833	81091	41901	50566
41635	41635	41681	41681	41733	50494	41785	41785	41834	41834	41901	81112
41636	50446	41682	50470	41733	81053	41786	50519	41835	50543	41902	41902
41637	41637	41682	81035	41734	50495	41786	81072	41835	81092	41903	50567
41638	50447	41683	41683	41734	81054	41787	41787	41836	41836	41903	81113
41638	81013	41684	50471	41735	41735	41788	50520	41837	50544	41904	41904
41639	41639	41684	81036	41736	50496	41789	41789	41837	81093	41905	41905
41640	50448	41685	41685	41736	81055	41790	50521	41838	41838	41906	50568
41640	81014	41686	50472	41737	41737	41790	81073	41839	50545	41906	81114
41641	41641	41686	81037	41738	50497	41791	41791	41839	81094	41907	41907
41642	50449	41687	41687	41738	81056	41792	50522	41840	41840	41908	50569
41642	81015	41688	50473	41739	41739	41792	81074	41841	50546	41908	81115
41643	41643	41688	81038	41740	50498	41793	41793	41841	81095	41909	41909
41644	50450	41689	41689	41741	41741	41794	50523	41842	41842	41910	41910
41644	81016	41690	50474	41743	41743	41794	81075	41843	50547	41911	50570
41645	41645	41690	81039	41744	50499	41795	41795	41843	81096	41911	81116
41646	50451	41691	41691	41744	81057	41797	41797	41844	41844	41912	50571
41646	81017	41692	50475	41745	41745	41798	50524	41845	50548	41912	81117
41647	41647	41692	81040	41746	50500	41798	81076	41845	81097	41913	41913
41648	50452	41693	41693	41747	50501	41799	41799	41846	41846	41914	41914
41648	81018	41694	50476	41747	81058	41800	50525	41847	50549	41915	50572
41649	41649	41694	81041	41748	50502	41801	41801	41847	81098	41916	41916
41650	50453	41695	41695	41748	81059	41802	50526	41848	41848	41917	50573
41650	81019	41696	50477	41749	50503	41802	81077	41849	50550	41917	81118
41651	41651	41696	81042	41749	81060	41803	41803	41850	41850	41918	41918
41652	50454	41697	41697	41750	41750	41804	50527	41851	50551	41919	50574
41652	81020	41698	50478	41751	50504	41804	81078	41851	81099	41919	81119
41653	41653	41698	81043	41751	81061	41805	41805	41852	41852	41920	41920
41654	50455	41699	41699	41752	41752	41806	50528	41853	50552	41921	50575
41655	41655	41700	50479	41753	50505	41806	81079	41853	81100	41921	81120
41656	50456	41700	81044	41754	41754	41807	41807	41854	41854	41922	41922
41656	81021	41701	50480	41755	50506	41808	50529	41855	50553	41923	50576
41657	41657	41702	41702	41755	81062	41808	81080	41855	81101	41923	81121
41658	50457	41703	50481	41756	41756	41809	41809	41856	41856	41924	41924
41658	81022	41703	81045	41757	50507	41810	50530	41857	50554	41925	50577
41659	41659	41704	41704	41757	81063	41810	81081	41857	81102	41925	81122
41660	50458	41705	50482	41758	41758	41811	41811	41858	41858	41926	41926
41660	81023	41705	81046	41759	50508	41812	50531	41859	50555	41927	50578
41661	41661	41706	41706	41759	81064	41812	81082	41859	81103	41927	81123
41662	50459	41707	50483	41760	41760	41813	50532	41860	41860	41928	41928
41662	81024	41707	81047	41761	41761	41813	81083	41861	50556	41929	50579
41663	41663	41708	41708	41762	50509	41814	41814	41861	81104	41929	81124
41664	50460	41709	50484	41762	81065	41815	50533	41862	41862	41930	41930
41664	81025	41709	81048	41763	41763	41815	81084	41863	50557	41931	50580
41665	41665	41710	41710	41764	50510	41816	41816	41863	81105	41931	81125
41666	50461	41711	50485	41764	81066	41817	50534	41864	41864	41932	41932
41666	81026	41712	41712	41765	41765	41817	81085	41865	50558	41933	50581

41933	81126	41984	41984	42032	42032	42101	42101	42154	50678	42237	42237
41934	50582	41985	50608	42033	50632	42102	50657	42154	81208	42238	50703
41934	81127	41985	81146	42033	81166	42102	81188	42155	42155	42238	81229
41935	50583	41986	41986	42034	50633	42103	42103	42156	50679	42239	42239
41935	81128	41987	41987	42034	81167	42105	42105	42156	81209	42241	42241
41936	41936	41988	50609	42035	42035	42106	50658	42157	42157	42242	50704
41937	50584	41989	41989	42036	50634	42106	81189	42159	42159	42242	81230
41937	81129	41990	50610	42036	81168	42107	42107	42160	50680	42243	42243
41938	41938	41990	81147	42037	42037	42108	50659	42161	42161	42244	50705
41939	50585	41991	41991	42038	50635	42108	81190	42162	50681	42244	81231
41939	81130	41992	41992	42038	81169	42109	42109	42163	42163	42245	42245
41940	41940	41993	50611	42039	42039	42110	50660	42165	42165	42246	50706
41942	41942	41993	81148	42040	50636	42111	42111	42166	50682	42246	81232
41943	50587	41994	41994	42040	81170	42112	50661	42167	42167	42247	42247
41943	81131	41995	50612	42041	42041	42112	81191	42168	50683	42248	50707
41944	41944	41995	81149	42042	50637	42113	42113	42168	81210	42248	81233
41945	50588	41996	41996	42042	81171	42114	50662	42201	50684	42249	42249
41945	81132	41997	50613	42043	42043	42114	81192	42201	81211	42250	50708
41946	41946	41998	41998	42044	50638	42115	42115	42202	50685	42250	81234
41947	50589	41999	50614	42044	81172	42116	50663	42202	81212	42251	42251
41947	81133	41999	81150	42045	42045	42116	81193	42203	42203	42253	42253
41948	41948	42000	42000	42046	50639	42117	42117	42204	50686	42254	42254
41949	41949	42001	50615	42046	81173	42119	42119	42204	81213	42255	50709
41950	50590	42001	81151	42047	42047	42120	50664	42205	42205	42255	81235
41951	41951	42002	42002	42048	50640	42120	81194	42206	50687	42256	42256
41952	50591	42003	50616	42048	81174	42121	42121	42206	81214	42257	50710
41953	41953	42003	81152	42049	42049	42122	50665	42207	42207	42257	81236
41954	50592	42004	42004	42050	50641	42122	81195	42209	42209	42258	42258
41954	81134	42005	50617	42050	81175	42123	42123	42210	50688	42259	50711
41955	50593	42005	81153	42051	42051	42124	50666	42210	81215	42259	81237
41956	50594	42006	42006	42052	50642	42124	81196	42211	42211	42260	42260
41956	81135	42007	50618	42052	81176	42125	42125	42212	50689	42261	50712
41957	41957	42007	81154	42053	42053	42126	50667	42212	81216	42261	81238
41959	41959	42008	42008	42054	50643	42126	81197	42213	42213	42262	50713
41960	50595	42009	50619	42054	81177	42127	42127	42214	50690	42262	81239
41960	81136	42009	81155	42055	50644	42129	42129	42214	81217	42263	42263
41961	41961	42010	42010	42055	81178	42130	50668	42215	42215	42264	42264
41962	50596	42011	50620	42056	42056	42130	81198	42216	50691	42265	50714
41962	81137	42011	81156	42057	50645	42131	42131	42216	81218	42265	81240
41963	41963	42012	42012	42057	81179	42132	50669	42217	42217	42266	50715
41964	50597	42013	50621	42058	42058	42132	81199	42218	50692	42266	81241
41964	81138	42013	81157	42059	50646	42133	42133	42219	42219	42267	50716
41965	41965	42014	42014	42059	81180	42134	50670	42220	50693	42267	81242
41966	50598	42015	50622	42060	42060	42134	81200	42220	81219	42268	50717
41966	81139	42016	42016	42061	50647	42135	42135	42221	50694	42268	81243
41967	50599	42017	50623	42061	81181	42136	50671	42221	81220	42269	50718
41968	41968	42017	81158	42062	42062	42136	81201	42222	42222	42269	81244
41969	50600	42018	42018	42063	50648	42137	42137	42223	50695	42270	50719
41970	41970	42019	50624	42064	42064	42138	50672	42223	81221	42271	42271
41971	50601	42019	81159	42065	50649	42138	81202	42224	42224	42272	50720
41971	81140	42020	42020	42066	42066	42139	42139	42225	50696	42272	81245
41972	41972	42021	50625	42067	50650	42140	50673	42225	81222	42273	42273
41973	50602	42021	81160	42067	81182	42140	81203	42226	42226	42274	50721
41973	81141	42022	42022	42068	42068	42141	42141	42227	50697	42274	81246
41974	41974	42023	50626	42069	50651	42143	42143	42227	81223	42275	42275
41975	50603	42023	81161	42069	81183	42144	50674	42228	50698	42276	50722
41975	81142	42024	42024	42070	50652	42144	81204	42228	81224	42276	81247
41976	50604	42025	50627	42070	81184	42145	42145	42230	50699	42277	42277
41976	81143	42026	42026	42071	42071	42146	50675	42230	81225	42278	50723
41977	41977	42027	50628	42072	50653	42146	81205	42231	42231	42278	81248
41978	41978	42027	81162	42072	81185	42147	42147	42232	50700	42279	42279
41979	50605	42028	50629	42073	42073	42149	42149	42232	81226	42280	50724
41979	81144	42028	81163	42076	50654	42150	50676	42233	42233	42281	42281
41980	50606	42029	42029	42076	81186	42150	81206	42234	42234	42282	50725
41981	41981	42030	50630	42077	50655	42151	42151	42235	50701	42282	81249
41982	41982	42030	81164	42077	81187	42152	50677	42235	81227	42283	42283
41983	50607	42031	50631	42078	42078	42152	81207	42236	50702	42284	50726
41983	81145	42031	81165	42079	50656	42153	42153	42236	81228	42284	81250

42285	42285	42331	81273	42378	50774	42451	50797	42637	81333	42709	42709
42286	50727	42332	42332	42378	81296	42451	81316	42638	50820	42710	50850
42286	81251	42333	50750	42379	50775	42452	42452	42638	81334	42710	81363
42287	42287	42333	81274	42380	50776	42453	50798	42639	50821	42711	42711
42288	50728	42334	42334	42380	81297	42453	81317	42639	81335	42712	50851
42288	81252	42335	50751	42381	50777	42454	42454	42640	50822	42712	81364
42289	42289	42335	81275	42381	81298	42455	50799	42640	81336	42713	42713
42290	50729	42336	42336	42401	50778	42455	81318	42641	50823	42714	50852
42290	81253	42337	50752	42401	81299	42456	42456	42641	81337	42714	81365
42291	50730	42337	81276	42402	42402	42458	42458	42642	50824	42715	42715
42291	81254	42338	42338	42403	50779	42459	50800	42642	81338	42716	50853
42292	42292	42339	50753	42403	81300	42459	81319	42643	50825	42716	81366
42293	50731	42339	81277	42404	42404	42460	42460	42644	50826	42717	42717
42293	81255	42340	42340	42405	50780	42461	42461	42644	81339	42718	50854
42294	42294	42341	50754	42405	81301	42462	42462	42645	50827	42718	81367
42295	50732	42341	81278	42406	42406	42463	50801	42645	81340	42719	42719
42295	81256	42342	42342	42407	50781	42463	81320	42646	50828	42720	50855
42296	42296	42343	50755	42407	81302	42464	42464	42646	81341	42720	81368
42297	81257	42343	81279	42408	42408	42465	50802	42647	50829	42721	42721
42298	42298	42344	42344	42409	50782	42465	81321	42647	81342	42722	50856
42299	50733	42345	50756	42409	81303	42466	42466	42648	50830	42722	81369
42300	42300	42345	81280	42410	42410	42601	50803	42648	81343	42723	42723
42301	50734	42346	42346	42412	42412	42602	50804	42649	50831	42724	50857
42301	81258	42347	50757	42413	50783	42603	42603	42649	81344	42724	81370
42302	42302	42347	81281	42413	81304	42604	42604	42650	50832	42725	42725
42303	50735	42348	42348	42414	42414	42605	50805	42650	81345	42726	50858
42303	81259	42349	50758	42415	42415	42605	81322	42651	50833	42726	81371
42304	42304	42349	81282	42416	50784	42606	42606	42651	81346	42727	42727
42305	50736	42350	42350	42416	81305	42607	50806	42652	50834	42728	50859
42305	81260	42351	50759	42417	50785	42608	42608	42652	81347	42728	81372
42306	42306	42351	81283	42417	81306	42609	42609	42653	50835	42729	42729
42307	50737	42352	42352	42418	42418	42610	50807	42653	81348	42730	50860
42307	81261	42353	50760	42419	50786	42610	81323	42654	50836	42730	81373
42308	42308	42353	81284	42420	42420	42611	42611	42654	81349	42731	42731
42309	50738	42354	42354	42421	50787	42612	50808	42655	50837	42733	42733
42309	81262	42355	50761	42421	81307	42612	81324	42655	81350	42734	50861
42310	42310	42355	81285	42422	42422	42613	42613	42656	50838	42734	81374
42311	50739	42356	42356	42423	50788	42614	42614	42656	81351	42735	42735
42311	81263	42357	50762	42423	81308	42615	50809	42657	50839	42736	50862
42312	42312	42357	81286	42424	42424	42616	50810	42657	81352	42736	81375
42313	50740	42358	42358	42425	50789	42616	81325	42658	50840	42738	50863
42313	81264	42359	50763	42425	81309	42617	50811	42658	81353	42739	42739
42314	42314	42359	81287	42426	42426	42618	42618	42659	50841	42740	50864
42315	50741	42360	42360	42428	42428	42619	50812	42659	81354	42740	81376
42315	81265	42361	50764	42429	42429	42619	81326	42660	42660	42741	42741
42316	42316	42361	81288	42432	42432	42620	50813	42661	50842	42742	50865
42317	50742	42362	42362	42433	50790	42620	81327	42661	81355	42742	81377
42317	81266	42363	50765	42433	81310	42621	50814	42662	42662	42743	42743
42318	42318	42363	81289	42434	42434	42621	81328	42663	50843	42744	50866
42319	50743	42364	42364	42435	50791	42622	42622	42663	81356	42744	81378
42319	81267	42365	50766	42435	81311	42623	42623	42664	42664	42745	42745
42320	42320	42365	81290	42436	42436	42624	42624	42665	50844	42746	50867
42321	50744	42366	42366	42437	50792	42625	42625	42665	81357	42746	81379
42321	81268	42368	50767	42438	42438	42626	42626	42666	50845	42747	42747
42322	42322	42369	42369	42439	50793	42627	50815	42666	81358	42748	50868
42323	50745	42370	50768	42439	81312	42627	81329	42667	42667	42748	81380
42323	81269	42370	81291	42440	42440	42628	42628	42701	42701	42749	42749
42324	42324	42371	42371	42441	50794	42629	50816	42702	50846	42750	50869
42325	50746	42372	50769	42441	81313	42629	81330	42702	81359	42750	81381
42325	81270	42373	42373	42442	42442	42630	42630	42703	42703	42751	42751
42326	42326	42374	50770	42443	42443	42632	42632	42704	50847	42752	50870
42327	50747	42374	81292	42445	42445	42633	42633	42704	81360	42752	81382
42327	81271	42375	50771	42446	50795	42634	50817	42705	42705	42753	42753
42328	42328	42375	81293	42446	81314	42634	81331	42706	50848	42754	50871
42329	50748	42376	50772	42447	42447	42635	42635	42706	81361	42754	81383
42329	81272	42376	81294	42448	50796	42636	50818	42707	42707	42755	50872
42330	42330	42377	50773	42448	81315	42636	81332	42708	50849	42755	81384
42331	50749	42377	81295	42450	42450	42637	50819	42708	81362	42756	42756

42757	50873	42802	42802	42848	81430	42894	81453	43020	81476	43067	50993
42757	81385	42803	50899	42849	42849	42895	42895	43021	43021	43068	50994
42758	50874	42803	81409	42850	50922	42896	50944	43022	50970	43069	50995
42758	81386	42804	42804	42850	81431	42896	81454	43022	81477	43070	50996
42759	42759	42805	50900	42851	42851	42897	42897	43023	43023	43071	50997
42760	50875	42806	42806	42852	50923	42898	50945	43024	50971	43072	50998
42760	81387	42807	42807	42852	81432	42898	81455	43024	81478	43073	50999
42761	50876	42808	50901	42853	42853	42899	42899	43025	43025	43074	51000
42761	81388	42808	81410	42854	50924	42900	50946	43026	50972	43075	51001
42762	42762	42809	42809	42854	81433	42900	81456	43026	81479	43077	51002
42763	50877	42810	50902	42855	42855	42901	50947	43027	50973	43078	51003
42763	81389	42810	81411	42856	50925	42901	81457	43027	81480	43079	51004
42764	42764	42811	42811	42856	81434	42902	42902	43028	43028	43081	51005
42765	50878	42812	50903	42857	42857	42903	50948	43029	50974	43082	51006
42765	81390	42812	81412	42858	50926	42903	81458	43029	81481	43082	81499
42766	42766	42813	42813	42858	81435	42904	50949	43030	43030	43083	51007
42767	50879	42814	50904	42859	42859	42904	81459	43031	50975	43083	81500
42767	81391	42814	81413	42860	50927	42905	42905	43031	81482	43084	51008
42768	42768	42815	42815	42860	81436	42906	42906	43032	43032	43084	81501
42769	50880	42816	50905	42861	42861	42907	50950	43033	50976	43085	51009
42769	81392	42816	81414	42862	50928	42907	81460	43033	81483	43085	81502
42770	42770	42817	42817	42862	81437	42908	42908	43034	43034	43086	51010
42771	50881	42818	50906	42863	42863	42909	50951	43035	50977	43086	81503
42772	42772	42818	81415	42864	50929	42909	81461	43035	81484	43087	51011
42773	50882	42819	42819	42864	81438	42910	42910	43036	43036	43087	81504
42774	42774	42820	50907	42865	42865	42911	50952	43038	43038	43088	51012
42775	50883	42820	81416	42866	50930	42911	81462	43039	50978	43088	81505
42775	81393	42821	42821	42866	81439	42912	50953	43039	81485	43089	51013
42777	42777	42822	50908	42867	42867	42912	81463	43040	43040	43089	81506
42778	50884	42822	81417	42868	50931	42913	50954	43041	50979	43090	51014
42778	81394	42823	42823	42868	81440	42913	81464	43041	81486	43090	81507
42779	42779	42824	50909	42869	42869	42914	50955	43042	43042	43091	51015
42780	50885	42824	81418	42870	50932	42915	50956	43043	50980	43091	81508
42780	81395	42825	42825	42870	81441	42915	81465	43043	81487	43092	51016
42781	42781	42826	50910	42871	42871	42917	42917	43044	43044	43092	81509
42782	50886	42826	81419	42872	50933	42918	50957	43045	50981	43093	51017
42782	81396	42827	42827	42872	81442	42919	42919	43045	81488	43093	81510
42783	42783	42828	50911	42873	42873	42920	50958	43046	43046	43094	51018
42784	50887	42828	81420	42874	50934	43001	50959	43047	50982	43094	81511
42784	81397	42829	42829	42874	81443	43001	81466	43047	81489	43095	51019
42785	42785	42830	50912	42875	42875	43002	43002	43048	50983	43095	81512
42786	50888	42830	81421	42876	50935	43003	50960	43048	81490	43096	51020
42786	81398	42831	42831	42876	81444	43003	81467	43049	43049	43096	81513
42787	50889	42832	50913	42877	42877	43004	43004	43050	50984	43097	51021
42787	81399	42832	81422	42878	50936	43005	50961	43050	81491	43098	51022
42788	50890	42833	42833	42878	81445	43005	81468	43051	43051	43098	81514
42788	81400	42834	50914	42879	42879	43006	43006	43052	50985	43099	51023
42789	42789	42834	81423	42880	50937	43007	50962	43052	81492	43099	81515
42790	50891	42835	42835	42880	81446	43007	81469	43053	43053	43100	51024
42790	81401	42836	50915	42881	42881	43008	43008	43054	50986	43100	81516
42791	50892	42836	81424	42882	50938	43009	50963	43054	81493	43101	43101
42791	81402	42837	42837	42882	81447	43009	81470	43055	43055	43102	51025
42792	42792	42838	50916	42883	42883	43010	43010	43056	50987	43102	81517
42793	50893	42838	81425	42884	50939	43011	50964	43056	81494	43103	43103
42793	81403	42839	42839	42884	81448	43011	81471	43057	43057	43104	51026
42794	50894	42840	50917	42885	42885	43012	43012	43058	50988	43104	81518
42794	81404	42840	81426	42886	81449	43013	50965	43058	81495	43106	43106
42795	50895	42841	42841	42887	42887	43013	81472	43059	43059	43107	51027
42795	81405	42842	50918	42888	50940	43014	43014	43060	50989	43107	81519
42796	42796	42842	81427	42888	81450	43015	50966	43060	81496	43108	43108
42797	50896	42843	42843	42889	42889	43015	81473	43061	50990	43109	51028
42797	81406	42844	50919	42890	50941	43016	50967	43061	81497	43109	81520
42798	42798	42844	81428	42890	81451	43016	81474	43062	43062	43110	43110
42799	50897	42845	42845	42891	42891	43017	43017	43063	50991	43111	51029
42799	81407	42846	50920	42892	50942	43018	50968	43064	43064	43111	81521
42800	42800	42846	81429	42892	81452	43018	81475	43065	50992	43112	43112
42801	50898	42847	42847	42893	42893	43019	43019	43065	81498	43113	51030
42801	81408	42848	50921	42894	50943	43020	50969	43066	43066	43113	81522

43114	43114	43129	51038	43144	51046	43158	81545	43173	81552	43188	43188
43115	51031	43129	81530	43144	81538	43159	51054	43174	43174	43189	43189
43115	81523	43131	51039	43145	43145	43159	81546	43175	51062	43190	51069
43116	43116	43131	81531	43146	51047	43160	43160	43175	81553	43190	81560
43117	51032	43132	51040	43146	81539	43161	51055	43176	43176	43191	51070
43117	81524	43132	81532	43147	51048	43161	81547	43177	51063	43191	81561
43118	43118	43133	43133	43147	81540	43162	43162	43177	81554	43192	51071
43119	51033	43134	51041	43148	43148	43163	51056	43178	43178	43192	81562
43119	81525	43134	81533	43149	51049	43164	43164	43179	51064	43194	43194
43120	51034	43135	43135	43149	81541	43165	51057	43179	81555	43195	51072
43120	81526	43136	51042	43150	43150	43165	81548	43180	43180	43195	81563
43121	43121	43136	81534	43151	51050	43166	43166	43181	51065	43196	43196
43122	51035	43137	43137	43151	81542	43167	51058	43181	81556	43197	51073
43122	81527	43138	51043	43152	43152	43167	81549	43182	43182	43197	81564
43123	51036	43138	81535	43153	43153	43168	43168	43183	51066	43198	51074
43123	81528	43139	43139	43154	51051	43169	51059	43183	81557	43198	81565
43125	51037	43140	51044	43154	81543	43169	81550	43184	43184	43199	51075
43125	81529	43140	81536	43155	43155	43170	43170	43185	51067	43199	81566
43126	43126	43141	43141	43156	51052	43171	51060	43185	81558	43200	51076
43128	43128	43142	51045	43156	81544	43171	81551	43186	43186	43200	81567
		43142	81537	43157	43157	43172	43172	43187	51068		
		43143	43143	43158	51053	43173	51061	43187	81559		

SECTION B

Données analytiques pour les échantillons d'argile et coordonnées UTM des sites de prélèvement

Un total de 6743 échantillons ont été analysés pour Cu, Zn, Pb, Ni, Co, Mn, Ag. Les données sont fournies en ppm, sauf celles pour l'argent qui sont présentées en cpm (0.01 ppm).

L'ordre de présentation des résultats suit la croissance alphanumérique des coupures à 1:50 000 du système national de référence cartographique.

Coupures	Page	Coupures	Page	Coupures	Page
31 M/14 (E, W)	63	32 C/12 (E, W)	83 à 88	32 D/9 (E, W)	131 à 143
31 M/15 (W)	63	32 C/13 (E, W)	88, 89	32 D/10 (E, W)	143 à 147
31 M/16 (E, W)	63	32 C/14 (E, W)	89, 90	32 D/11 (E, W)	147 à 156
32 C/3 (W)	63, 64	32 D/1 (E, W)	91 à 95	32 D/13 (E)	156
32 C/4 (E, W)	65 à 75	32 D/2 (E, W)	95 à 99	32 D/14 (E, W)	156 à 163
32 C/5 (E, W)	75 à 80	32 D/3 (E, W)	99 à 102	32 D/15 (E, W)	163 à 167
32 C/6 (E, W)	80, 81	32 D/6 (E)	102, 103	32 D/16 (E, W)	168, 169
32 C/10 (W)	81	32 D/7 (E, W)	103 à 116	32 E/3 (E, W)	169 à 171
32 C/11 (W)	82	32 D/8 (E, W)	117 à 131	32 F/4 (E)	171, 172

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						31 M/14 E				
71-31486	24	64	14	50	20	500	40	638525,0	5317744,0	17
71-31487	27	60	10	48	20	352	60	638525,0	5317744,0	17
71-34311	36	84	22	54	22	700	70	633963,0	5316364,0	17
71-34313	33	82	20	56	24	670	70	633972,0	5315800,0	17
71-34315	28	92	20	60	24	670	120	633361,0	5315764,0	17
71-34316	33	102	18	56	22	520	100	633361,0	5315764,0	17
71-34318	8	48	12	42	16	318	80	631483,0	5315748,0	17
						31 M/14 W				
71-34320	57	110	24	60	26	568	100	630179,0	5315700,0	17
						31 M/15 W				
71-30464	19	48	10	38	16	294	60	653554,0	5317736,0	17
71-30465	37	86	14	56	24	590	100	653554,0	5317728,0	17
						31 M/16 E				
71-30794	24	26	4	32	10	104	20	714090,0	5311384,0	17
						31 M/16 W				
71-30058	12	26	6	30	8	120	30	699502,0	5309996,0	17
71-30652	10	14	6	18	8	74	20	702027,0	5295496,0	17
71-30665	28	38	8	34	12	294	40	699693,0	5310364,0	17
71-30672	10	32	6	26	10	96	40	702760,0	5305764,0	17
71-30675	20	18	4	22	8	112	20	703102,0	5301328,0	17
71-30678	12	18	6	20	8	96	30	702593,0	5297552,0	17
						32 C/03 W				
71-29211	17	24	8	14	8	128	30	316018,0	5326816,0	18
71-29219	20	44	8	30	16	310	40	316636,0	5323000,0	18
71-29221	19	36	8	24	12	244	40	315715,0	5323972,0	18
71-29222	19	34	6	20	12	304	30	315693,0	5324484,0	18
71-29254	19	40	6	22	12	232	50	314807,0	5324520,0	18
71-29266	23	50	12	32	14	344	60	318488,0	5325380,0	18
71-29269	24	52	10	32	14	346	50	318730,0	5326988,0	18
71-29271	27	60	10	32	16	480	50	318773,0	5327940,0	18
71-29274	15	38	8	28	12	180	40	320285,0	5323264,0	18
71-29275	15	38	4	22	10	176	20	320514,0	5324064,0	18
71-29278	18	48	8	30	14	376	50	321123,0	5324624,0	18
71-29279	22	52	12	32	14	374	60	321238,0	5323952,0	18
71-29281	10	20	4	14	8	76	20	321274,0	5323140,0	18
71-29285	17	38	6	28	8	192	50	323094,0	5324772,0	18
71-29287	16	38	6	26	8	222	50	322083,0	5324768,0	18
71-29289	15	30	6	24	12	176	40	322446,0	5325748,0	18
71-32165	24	52	12	34	20	360	40	315936,0	5335115,0	18
71-32179	18	64	12	30	18	354	20	324131,0	5336869,0	18
71-32181	13	40	10	28	16	232	40	324274,0	5337615,0	18
71-32183	14	44	10	32	18	354	50	324341,0	5338482,0	18
71-32185	18	34	8	24	12	456	50	324474,0	5339218,0	18
71-32187	12	54	8	18	10	160	30	324319,0	5340984,0	18
71-32189	15	54	8	22	12	200	30	324712,0	5341558,0	18
71-32191	14	56	6	26	14	240	30	325135,0	5342459,0	18
71-32193	15	60	8	22	12	194	20	325433,0	5343035,0	18
71-32195	15	440	10	32	10	206	30	325759,0	5343812,0	18
71-32197	25	94	12	38	14	330	50	326524,0	5344284,0	18
71-32199	34	98	20	50	24	580	70	326712,0	5345030,0	18
71-32201	32	118	16	46	22	430	70	326629,0	5345657,0	18
71-32203	22	60	12	32	16	344	50	326570,0	5346189,0	18
71-32205	26	66	12	38	18	410	50	324057,0	5342091,0	18
71-32207	23	50	12	32	14	324	50	322954,0	5341128,0	18
71-32209	18	86	8	24	12	180	40	322463,0	5340442,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/03 W (suite)					
71-32211	33	64	10	42	18	370	70	321895,0	5339878,0	18
71-32213	25	42	8	30	14	250	40	321332,0	5339333,0	18
71-32215	35	60	10	40	20	320	60	320619,0	5338869,0	18
71-32217	30	66	10	42	22	310	70	320006,0	5338510,0	18
71-32221	31	64	12	40	18	440	70	324285,0	5324990,0	18
71-32223	28	104	12	38	18	420	70	325284,0	5325298,0	18
71-32225	20	52	10	34	16	380	60	323766,0	5324020,0	18
71-32228	20	36	6	20	10	326	30	323807,0	5322056,0	18
71-32230	14	40	8	24	10	250	40	323872,0	5321512,0	18
71-32322	19	54	8	22	12	220	30	319101,0	5344292,0	18
71-32323	26	170	12	30	12	250	40	320424,0	5343572,0	18
71-32327	21	48	10	30	16	310	50	318897,0	5342012,0	18
71-32333	30	50	8	28	14	324	50	315654,0	5343560,0	18
71-32419	23	56	14	36	14	288	50	316426,0	5336132,0	18
71-32421	18	48	8	18	8	190	30	316390,0	5336768,0	18
71-32423	32	70	14	44	20	584	80	316241,0	5337240,0	18
71-32425	19	44	10	24	12	240	60	317416,0	5337608,0	18
71-32427	25	52	14	32	14	322	60	317470,0	5336924,0	18
71-32431	18	44	12	22	12	244	30	317434,0	5339020,0	18
71-32433	17	44	10	24	12	300	50	318174,0	5339196,0	18
71-32437	18	54	10	34	16	300	40	319092,0	5341192,0	18
71-32440	24	66	12	44	20	460	70	319756,0	5339208,0	18
71-32443	18	44	12	28	12	254	40	320518,0	5339864,0	18
71-32451	20	42	12	30	14	298	40	321329,0	5343948,0	18
71-32453	21	46	10	34	16	246	70	319102,0	5337328,0	18
71-32455	19	42	6	28	10	264	60	320051,0	5337244,0	18
71-32457	23	46	10	34	14	396	50	320702,0	5337264,0	18
71-32459	24	50	10	34	16	374	70	320507,0	5336392,0	18
71-37739	18	36	8	28	14	260	40	321896,0	5320640,0	18
71-37741	18	50	8	34	16	534	40	322832,0	5321680,0	18
71-37742	16	34	6	26	12	250	30	321205,0	5321700,0	18
71-37743	11	32	6	20	10	156	20	322073,0	5321780,0	18
71-37745	16	46	8	34	16	344	40	321863,0	5320052,0	18
71-40461	23	52	10	40	18	434	70	314007,0	5333532,0	18
71-40464	15	30	6	24	12	172	40	316385,0	5334156,0	18
71-40466	12	16	6	12	6	86	20	320520,0	5334392,0	18
71-40468	13	20	6	18	8	132	30	319417,0	5333664,0	18
71-40470	25	56	12	36	16	374	70	320504,0	5333904,0	18
71-40475	26	58	12	38	18	348	60	320519,0	5332004,0	18
71-40477	7	20	6	14	10	100	20	319771,0	5332320,0	18
71-40482	14	34	6	22	14	290	40	323338,0	5336496,0	18
71-40484	24	56	10	36	18	376	60	321357,0	5335508,0	18
71-40486	13	26	4	16	10	114	20	320694,0	5335388,0	18
71-40489	15	38	4	26	14	446	40	322466,0	5336912,0	18
71-40517	13	28	8	24	10	190	40	314882,0	5334352,0	18
71-40519	15	28	8	26	12	240	50	314671,0	5333452,0	18
71-40521	34	70	14	50	22	580	100	314011,0	5332620,0	18
71-40526	17	30	4	26	12	254	50	315422,0	5334084,0	18
71-40531	17	40	6	28	14	200	50	319373,0	5332864,0	18
71-40533	20	46	8	34	16	346	60	318647,0	5332864,0	18
71-40536	29	64	12	38	16	380	60	321702,0	5333540,0	18
71-40539	40	64	14	38	16	400	60	321294,0	5332164,0	18
71-40543	16	44	10	28	12	288	70	317768,0	5331016,0	18
71-40545	16	36	10	20	10	160	70	319572,0	5331088,0	18
71-40548	18	42	8	24	10	216	80	322176,0	5336284,0	18
71-40550	14	36	8	20	12	150	50	321447,0	5336348,0	18
71-40552	18	44	8	26	12	268	50	319743,0	5336256,0	18
71-40554	17	30	6	22	10	160	40	320474,0	5336292,0	18
71-40556	15	30	6	20	10	180	30	321643,0	5337052,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 C/04 E				
71-27767	34	98	60	34	16	320	50	298022,0	5326624,0	18
71-27773	34	78	16	48	20	500	70	302098,0	5327476,0	18
71-27775	22	52	14	34	16	368	40	301218,0	5327896,0	18
71-27777	34	76	32	50	22	510	100	300678,0	5326304,0	18
71-27779	28	62	10	40	14	430	80	300212,0	5325616,0	18
71-27783	26	58	18	48	18	400	70	301363,0	5321752,0	18
71-27785	21	44	10	30	14	364	70	301146,0	5322512,0	18
71-27788	20	36	12	28	12	320	40	300385,0	5321852,0	18
71-27793	36	66	24	48	16	186	50	297233,0	5323420,0	18
71-27795	19	34	12	20	12	240	30	299321,0	5323936,0	18
71-27799	29	62	18	38	16	360	60	300629,0	5327500,0	18
71-29203	18	36	8	22	12	280	40	311923,0	5327352,0	18
71-29206	14	22	4	14	10	160	30	311107,0	5327156,0	18
71-29235	23	42	8	26	14	290	50	310122,0	5326892,0	18
71-29237	34	70	14	48	18	434	80	309753,0	5327384,0	18
71-29239	18	34	6	18	10	566	40	309347,0	5326700,0	18
71-29241	18	30	6	20	12	194	40	308879,0	5327136,0	18
71-29948	44	82	18	46	22	480	90	295905,0	5342284,0	18
71-29949	35	78	14	44	20	420	70	296340,0	5343036,0	18
71-29955	28	68	14	44	20	454	90	295884,0	5341016,0	18
71-30808	24	20	4	16	10	170	20	296706,0	5337020,0	18
71-30809	7	16	4	12	6	74		297417,0	5336872,0	18
71-30811	31	52	8	32	14	290	50	302488,0	5337220,0	18
71-30812	27	46	8	30	12	250	50	302489,0	5338308,0	18
71-30818	23	24	6	20	12	200	30	303243,0	5344896,0	18
71-30821	12	24		14	8	110		297402,0	5337020,0	18
71-30822	20	86	8	28	12	286	50	298042,0	5336956,0	18
71-30824	36	140	14	50	20	586	100	298952,0	5336900,0	18
71-30826	6	28	4	16	8	154	20	304099,0	5346468,0	18
71-30828	14	34	10	16	8	190	20	299479,0	5336916,0	18
71-30829	29	114	10	44	18	374	130	299484,0	5336916,0	18
71-30831	23	92	10	38	18	506	70	300641,0	5336892,0	18
71-30832	18	60	10	22	10	240	40	301237,0	5336860,0	18
71-30833	21	62	12	40	16	390	60	301252,0	5336864,0	18
71-30835	16	54	8	32	14	226	60	302004,0	5336856,0	18
71-30836	23	86	18	38	16	400	80	303127,0	5336600,0	18
71-30837	18	92	12	36	14	300	80	303132,0	5336600,0	18
71-30839	19	88	12	38	16	370	80	302522,0	5337308,0	18
71-30841	19	62	14	40	18	420	70	302524,0	5338036,0	18
71-30843	20	66	14	36	16	370	70	302564,0	5338972,0	18
71-30844	35	90	18	56	24	550	110	302579,0	5339776,0	18
71-30845	24	102	14	36	16	350	80	302579,0	5339776,0	18
71-30846	16	44	8	26	12	244	40	301812,0	5340032,0	18
71-30847	23	74	16	44	20	580	70	301812,0	5340036,0	18
71-30849	17	48	12	26	14	278	50	300696,0	5340080,0	18
71-30850	14	38	8	28	12	226	30	303458,0	5339956,0	18
71-30851	24	62	14	38	18	430	70	303458,0	5339956,0	18
71-30853	20	52	12	36	16	336	40	304437,0	5339988,0	18
71-30854	12	22	6	12	8	130	30	304400,0	5339132,0	18
71-30855	20	86	8	30	14	206	30	304395,0	5339128,0	18
71-30857	13	36	6	18	10	160	20	304360,0	5338188,0	18
71-30858	14	38	10	22	12	206	50	304344,0	5337224,0	18
71-30859	21	128	10	36	16	336	50	304339,0	5337224,0	18
71-30860	31	82	26	50	22	504	90	304311,0	5336744,0	18
71-30861	17	60	12	30	14	244	50	304311,0	5336744,0	18
71-30863	18	48	8	28	14	304	50	303699,0	5336744,0	18
71-30864	22	54	12	40	18	434	70	305201,0	5336680,0	18
71-30865	37	102	22	60	26	630	100	305201,0	5336680,0	18
71-30867	25	76	16	44	20	434	90	305066,0	5339920,0	18
71-30869	22	66	16	34	16	354	100	305867,0	5339884,0	18
71-30871	21	56	12	38	18	292	60	306784,0	5339864,0	18
71-30873	33	118	30	52	24	576	150	307354,0	5339812,0	18
71-30875	33	120	28	56	26	550	160	307985,0	5339820,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-30879	30	96	22	54	24	540	110	309952,0	5337996,0	18
71-30881	26	60	12	38	18	306	70	304458,0	5340664,0	18
71-30883	18	46	10	32	16	260	50	304456,0	5341552,0	18
71-30884	40	74	10	40	18	490	70	305116,0	5342032,0	18
71-30885	40	82	16	46	20	490	90	305116,0	5342032,0	18
71-30887	32	56	10	32	16	316	50	305747,0	5342552,0	18
71-30889	38	66	12	40	16	404	60	306316,0	5343020,0	18
71-30891	17	42	6	28	14	280	50	307161,0	5343096,0	18
71-30893	34	84	14	52	24	530	80	308020,0	5343016,0	18
71-30895	16	46	8	32	14	268	50	305724,0	5343148,0	18
71-30897	34	90	20	56	24	596	140	304472,0	5343196,0	18
71-30899	20	64	12	38	18	300	50	302626,0	5340752,0	18
71-32001	30	84	14	48	22	540	90	299509,0	5341864,0	18
71-32002	14	36	6	22	10	204	30	299509,0	5341864,0	18
71-32003	37	90	16	54	22	580	100	299492,0	5342732,0	18
71-32005	26	68	10	38	18	360	80	298812,0	5342776,0	18
71-32007	20	58	10	36	16	290	50	302724,0	5344308,0	18
71-32009	32	90	20	54	22	574	100	302000,0	5344244,0	18
71-32010	14	28	6	20	10	236	40	302000,0	5344256,0	18
71-32011	23	54	10	34	16	400	80	301210,0	5344172,0	18
71-32013	25	72	12	42	20	486	90	300575,0	5344464,0	18
71-32014	13	22	4	16	10	174	40	300569,0	5344464,0	18
71-32015	20	50	8	32	14	296	70	299676,0	5344824,0	18
71-32016	15	22	6	16	10	200	40	299675,0	5344820,0	18
71-32017	32	86	16	52	22	540	80	298978,0	5344940,0	18
71-32018	26	78	14	36	18	390	50	298973,0	5344940,0	18
71-32020	12	22	6	16	8	130	20	297617,0	5345020,0	18
71-32023	34	86	16	56	24	500	100	304890,0	5344848,0	18
71-32025	22	50	14	36	16	364	70	304917,0	5345560,0	18
71-32027	32	78	14	52	24	510	80	304935,0	5346432,0	18
71-32031	24	58	14	38	18	410	90	307381,0	5346300,0	18
71-32035	32	84	20	56	24	540	80	303307,0	5346464,0	18
71-32039	14	24	6	18	10	160	30	301869,0	5346908,0	18
71-32040	25	54	10	40	18	420	80	301899,0	5346888,0	18
71-32041	32	76	14	52	20	600	80	301072,0	5346772,0	18
71-32042	12	20	4	14	8	134	30	301083,0	5346780,0	18
71-32043	18	52	8	34	16	280	40	300138,0	5346608,0	18
71-32045	15	48	8	26	10	200	30	299429,0	5346660,0	18
71-32057	31	86	14	50	20	510	90	313050,0	5345400,0	18
71-32059	31	80	14	48	22	490	90	312509,0	5346268,0	18
71-32121	17	28	6	22	8	180	40	297510,0	5330664,0	18
71-32123	36	112	30	60	28	670	160	298513,0	5330404,0	18
71-32125	26	46	6	32	14	260	30	297833,0	5329780,0	18
71-32127	38	112	32	62	28	690	160	298986,0	5330192,0	18
71-32128	19	28		22	10	166	20	299782,0	5332284,0	18
71-32129	11	42	6	18	6	60	20	301510,0	5329968,0	18
71-32131	24	52	10	38	18	400	70	302097,0	5329980,0	18
71-32133	19	40	6	30	16	318	50	306113,0	5330124,0	18
71-32135	17	38	10	22	12	184	20	306899,0	5329964,0	18
71-32137	19	44	10	34	16	338	60	307607,0	5329732,0	18
71-32139	16	22	6	14	8	132	40	309193,0	5329512,0	18
71-32141	33	72	16	50	22	378	70	310069,0	5328932,0	18
71-32147	13	30	6	18	12	214	20	310759,0	5329708,0	18
71-32153	15	28	6	18	10	190	40	310508,0	5334492,0	18
71-32154	70	54	6	30	16	310	40	310554,0	5336000,0	18
71-32155	32	112	16	46	22	470	70	310554,0	5336000,0	18
71-32157	25	82	16	44	18	384	50	310575,0	5336816,0	18
71-32159	13	66	12	22	10	192	30	311291,0	5335468,0	18
71-32161	19	48	6	16	10	140	30	311952,0	5335432,0	18
71-32163	15	40	10	26	12	208	40	313699,0	5335380,0	18
71-32170	27	64	12	38	18	386	50	308872,0	5324824,0	18
71-32173	15	124	4	8	10	114	30	312988,0	5329640,0	18
71-32345	22	48	10	36	16	456	60	313326,0	5338896,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-32347	27	68	18	50	20	320	80	312940,0	5339484,0	18
71-32349	19	40	14	28	14	274	50	312817,0	5340228,0	18
71-32355	34	82	16	52	22	470	80	312243,0	5338904,0	18
71-32357	15	30	6	22	10	204	20	311458,0	5338832,0	18
71-32359	12	22	6	16	8	130	20	313073,0	5338140,0	18
71-32361	17	38	8	30	14	244	40	311810,0	5338056,0	18
71-32363	30	74	20	48	22	436	90	311348,0	5337808,0	18
71-32366	28	60	16	42	18	366	70	313672,0	5336116,0	18
71-32368	28	72	18	48	20	390	70	313669,0	5336744,0	18
71-32370	23	60	12	42	18	380	60	312041,0	5336328,0	18
71-32372	24	58	14	38	18	490	80	312133,0	5336980,0	18
71-32375	26	50	14	32	16	370	60	308881,0	5343952,0	18
71-32377	35	64	18	44	20	434	60	310484,0	5344016,0	18
71-32379	19	46	10	26	14	352	50	311515,0	5344096,0	18
71-32385	18	50	10	32	14	270	60	308790,0	5342424,0	18
71-32390	20	52	8	32	14	200	40	309604,0	5342244,0	18
71-32391	25	68	12	38	18	212	60	310511,0	5341400,0	18
71-32393	23	58	10	40	18	272	70	310606,0	5342204,0	18
71-32396	35	74	16	46	26	454	90	311448,0	5343008,0	18
71-32398	26	80	16	46	22	380	80	312219,0	5342988,0	18
71-32400	27	60	14	42	18	420	70	311305,0	5341904,0	18
71-32404	16	50	14	32	16	220	70	310440,0	5338892,0	18
71-32405	32	70	14	46	20	400	80	309396,0	5338100,0	18
71-32409	18	40	8	30	14	536	60	308475,0	5337368,0	18
71-32411	29	64	12	38	16	326	70	309569,0	5337452,0	18
71-32412	36	76	18	50	22	540	100	309314,0	5336300,0	18
71-32414	33	76	16	46	22	364	100	308578,0	5336460,0	18
71-32416	19	60	12	34	14	220	50	308341,0	5335832,0	18
71-32418	15	36	8	20	12	184	50	309334,0	5335592,0	18
71-32461	20	46	10	34	14	288	60	297749,0	5336984,0	18
71-32463	22	56	12	38	16	330	80	298564,0	5336944,0	18
71-32465	22	60	12	36	16	324	80	299414,0	5336884,0	18
71-32467	10	68	12	32	16	248	60	300205,0	5336896,0	18
71-32469	25	70	16	42	18	434	100	300994,0	5336828,0	18
71-32471	23	58	14	42	16	440	70	301686,0	5336860,0	18
71-32473	32	74	20	50	24	564	110	302633,0	5336568,0	18
71-32475	21	52	14	36	18	388	80	302453,0	5337024,0	18
71-32477	33	72	18	48	22	490	120	302511,0	5337680,0	18
71-32478	19	74	8	30	14	410	60	302507,0	5338572,0	18
71-32481	16	32	10	22	12	254	60	302556,0	5339404,0	18
71-32483	33	80	20	50	24	514	150	302217,0	5340032,0	18
71-32485	36	80	18	46	22	464	110	301281,0	5340056,0	18
71-32487	19	42	10	30	14	266	60	302967,0	5340012,0	18
71-32489	22	50	12	34	16	326	80	304402,0	5339800,0	18
71-32491	21	56	14	36	18	340	80	304370,0	5339300,0	18
71-32493	14	34	8	22	12	256	50	304347,0	5338636,0	18
71-32495	31	68	18	46	20	544	100	304311,0	5337748,0	18
71-32497	22	50	12	32	16	370	60	304292,0	5337060,0	18
71-32499	35	72	18	48	22	340	100	304730,0	5336692,0	18
71-36101	25	42	22	26	12	320	50	301281,0	5326684,0	18
71-36105	18	60	14	28	14	340	40	307823,0	5329259,0	18
71-36107	20	66	10	26	12	250	50	307824,0	5329276,0	18
71-36112	16	116	8	20	10	240	30	307822,0	5329243,0	18
71-36114	15	34	6	16	12	190	20	307825,0	5329292,0	18
71-36116	20	54	8	24	14	270	30	307826,0	5329309,0	18
71-36118	20	66	8	24	14	270	40	307827,0	5329325,0	18
71-36120	14	58	8	18	12	174	20	307829,0	5329342,0	18
71-36122	32	72	16	48	20	540	60	307840,0	5329400,0	18
71-36128	21	36	8	26	10	224	50	301142,0	5328688,0	18
71-36130	15	34	10	22	12	212	50	302410,0	5326920,0	18
71-36133	27	62	14	42	20	448	80	302048,0	5325740,0	18
71-36135	16	32	8	28	12	268	40	303173,0	5327044,0	18
71-36139	23	62	16	40	18	392	60	297009,0	5325900,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-36148	37	84	20	64	26	548	100	303685,0	5326028,0	18
71-36150	16	40	8	28	12	446	40	305193,0	5326092,0	18
71-36168	19	44	6	30	14	290	40	303551,0	5325588,0	18
71-36177	20	36	6	28	12	204	50	300048,0	5324440,0	18
71-36180	19	30	8	20	12	254	40	297459,0	5324868,0	18
71-36206	15	40	8	26	12	246	30	299723,0	5344068,0	18
71-36208	30	70	10	40	18	374	40	301825,0	5343508,0	18
71-36210	24	52	12	32	16	314	60	300923,0	5343284,0	18
71-36212	29	72	16	44	18	420	80	300042,0	5343220,0	18
71-36214	31	70	16	52	22	542	80	301577,0	5341020,0	18
71-36216	29	234	16	42	18	380	70	303667,0	5340888,0	18
71-36218	18	56	14	40	16	360	50	303409,0	5339432,0	18
71-36220	15	20	4	12	6	78	20	305472,0	5340412,0	18
71-36223	26	18	6	12	6	58	30	306267,0	5340580,0	18
71-36225	13	32	10	24	12	136	50	307008,0	5340556,0	18
71-36227	17	46	8	26	14	206	50	307216,0	5341060,0	18
71-36229	15	30	8	22	12	204	40	308024,0	5341420,0	18
71-36231	22	80	12	34	16	312	40	307793,0	5340720,0	18
71-36233	28	74	16	44	20	418	60	307874,0	5338896,0	18
71-36235	18	42	10	32	14	276	30	307080,0	5338860,0	18
71-36237	23	54	12	40	20	380	70	307133,0	5338116,0	18
71-36239	22	58	16	38	18	348	60	307939,0	5338068,0	18
71-36241	22	50	12	34	16	326	50	307738,0	5336220,0	18
71-36243	31	80	16	52	22	506	80	306768,0	5335600,0	18
71-36245	15	40	8	28	12	246	50	306181,0	5335596,0	18
71-36247	27	72	14	44	20	546	70	307782,0	5337104,0	18
71-36249	17	26	4	20	8	170	40	306946,0	5337268,0	18
71-36251	30	100	24	50	20	456	70	306889,0	5336524,0	18
71-36253	18	56	14	36	18	520	60	305325,0	5337448,0	18
71-36255	28	72	16	46	24	480	80	306215,0	5337400,0	18
71-36257	19	64	12	40	18	360	50	306195,0	5337996,0	18
71-36259	22	64	14	40	20	364	60	305932,0	5338972,0	18
71-36262	19	52	12	32	14	340	60	303530,0	5338184,0	18
71-36264	19	56	10	36	18	346	40	303432,0	5337416,0	18
71-36266	10	42	10	26	14	200	50	303583,0	5336864,0	18
71-36268	26	64	16	42	20	422	60	303466,0	5335900,0	18
71-36270	8	32	8	16	10	110	30	305243,0	5335468,0	18
71-36272	20	62	14	50	20	570	70	305895,0	5336636,0	18
71-36274	21	56	10	36	16	400	60	306201,0	5342304,0	18
71-36276	29	62	16	42	20	426	60	306628,0	5342192,0	18
71-36278	19	50	12	40	18	352	50	307876,0	5342416,0	18
71-36280	29	80	18	56	24	410	90	306986,0	5344088,0	18
71-36282	21	52	12	40	18	366	60	305616,0	5343964,0	18
71-36284	30	82	22	52	22	484	80	304621,0	5344020,0	18
71-36286	23	78	18	48	22	516	70	303703,0	5344028,0	18
71-36288	21	72	14	46	20	390	80	304883,0	5342548,0	18
71-36290	15	32	8	20	10	186	30	301863,0	5339064,0	18
71-36292	8	42	12	26	14	194	30	302508,0	5335888,0	18
71-36294	25	60	20	42	22	420	80	301630,0	5335888,0	18
71-36296	22	68	16	46	20	450	70	301695,0	5337504,0	18
71-36298	22	70	16	48	20	450	70	300720,0	5337576,0	18
71-36300	20	66	14	36	18	380	50	300697,0	5335892,0	18
71-37102	36	92	20	62	24	566	80	299880,0	5336132,0	18
71-37104	33	74	16	56	22	500	70	299974,0	5338524,0	18
71-37106	35	90	28	56	24	526	160	299985,0	5337628,0	18
71-37108	31	88	22	56	24	520	110	299132,0	5337848,0	18
71-37110	19	54	12	36	16	340	60	299008,0	5336136,0	18
71-37115	20	56	10	40	18	346	50	298752,0	5334988,0	18
71-37117	25	68	18	52	22	428	80	298071,0	5335364,0	18
71-37119	21	48	12	36	16	348	70	298874,0	5334316,0	18
71-37120	15	58	6	20	12	224	30	307016,0	5330700,0	18
71-37121	32	76	20	50	22	376	90	307016,0	5330700,0	18
71-37123	30	78	16	48	20	484	90	307865,0	5331056,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-37125	33	76	14	45	17	352	80	307062,0	5331576,0	18
71-37127	31	74	18	48	24	560	70	307867,0	5331996,0	18
71-37129	15	28	6	18	10	164	30	308759,0	5332300,0	18
71-37131	29	68	14	44	20	500	70	307871,0	5330376,0	18
71-37133	19	34	8	22	10	204	40	306156,0	5330596,0	18
71-37135	17	36	8	24	12	214	50	306173,0	5331376,0	18
71-37137	38	74	14	46	20	450	70	306303,0	5332088,0	18
71-37139	26	56	12	34	14	264	50	306265,0	5332712,0	18
71-37141	16	38	7	27	12	308	40	305715,0	5333456,0	18
71-37143	21	146	14	32	14	254	60	305360,0	5332044,0	18
71-37145	29	66	10	38	24	320	50	305177,0	5332692,0	18
71-37147	22	42	8	30	14	320	30	304455,0	5332524,0	18
71-37150	23	62	10	36	18	376	50	305370,0	5331320,0	18
71-40301	21	50	12	36	16	332	70	304041,0	5336756,0	18
71-40303	16	46	10	36	16	380	70	304597,0	5339920,0	18
71-40304	20	34	6	24	10	220	50	305198,0	5339912,0	18
71-40305	20	52	14	40	20	454	80	305193,0	5339916,0	18
71-40307	27	66	10	48	20	360	90	306002,0	5339852,0	18
71-40309	30	62	12	44	18	414	80	306798,0	5339848,0	18
71-40311	17	32	8	26	12	224	50	307482,0	5339800,0	18
71-40313	31	76	16	56	24	560	120	308168,0	5339784,0	18
71-40315	26	62	12	44	18	400	90	310021,0	5337760,0	18
71-40317	18	56	10	40	18	388	80	304435,0	5340300,0	18
71-40319	30	76	14	56	24	530	100	304443,0	5341108,0	18
71-40321	33	70	14	52	20	396	100	304737,0	5341784,0	18
71-40325	19	50	10	38	16	332	70	305988,0	5342772,0	18
71-40327	24	62	12	40	18	394	80	306601,0	5343116,0	18
71-40329	35	86	18	54	22	564	130	307276,0	5343092,0	18
71-40331	20	54	12	34	16	310	80	305930,0	5343128,0	18
71-40333	21	62	12	36	16	276	70	304666,0	5343196,0	18
71-40335	37	88	16	54	24	550	110	302606,0	5340140,0	18
71-40337	23	58	10	36	16	304	70	302620,0	5340976,0	18
71-40339	15	32	6	22	10	196	50	299532,0	5342308,0	18
71-40340	13	18	8	14	8	138	20	299179,0	5342812,0	18
71-40341	13	30	6	20	10	230	40	299179,0	5342812,0	18
71-40343	31	74	16	48	20	446	150	298489,0	5342844,0	18
71-40345	14	26	6	16	8	174	60	305401,0	5343172,0	18
71-40347	29	92	22	62	26	690	200	302318,0	5344256,0	18
71-40349	18	48	12	34	16	376	60	301631,0	5344224,0	18
71-40351	35	78	16	54	22	464	100	300858,0	5344300,0	18
71-40353	11	38	8	30	14	280	50	300065,0	5344700,0	18
71-40355	28	60	12	46	18	480	90	299318,0	5344820,0	18
71-40357	17	40	6	30	14	310	60	298550,0	5345036,0	18
71-40359	22	56	8	40	16	350	70	304462,0	5344836,0	18
71-40361	25	60	10	42	18	346	70	304887,0	5345264,0	18
71-40363	18	52	10	34	12	566	50	304923,0	5345992,0	18
71-40365	25	52	12	36	16	466	70	305348,0	5346404,0	18
71-40367	16	50	10	34	16	326	70	306403,0	5346368,0	18
71-40369	9	42	8	26	14	290	50	303618,0	5339988,0	18
71-40371	21	46	8	30	14	320	50	303753,0	5346476,0	18
71-40373	20	44	10	30	14	240	60	302917,0	5346488,0	18
71-40375	30	64	12	40	20	440	60	302232,0	5346804,0	18
71-40377	24	52	10	34	14	310	60	301475,0	5346924,0	18
71-40379	34	82	18	52	22	506	90	300692,0	5346604,0	18
71-40381	35	94	28	58	26	480	180	299737,0	5346644,0	18
71-40383	13	36	8	22	10	220	60	298980,0	5347060,0	18
71-40385	29	88	18	54	24	534	130	302547,0	5344940,0	18
71-40452	22	50	10	40	16	400	70	311080,0	5332504,0	18
71-40456	20	42	10	36	14	410	70	312563,0	5334260,0	18
71-40458	25	60	10	36	16	406	80	313297,0	5334480,0	18
71-40506	30	62	12	46	20	446	90	312028,0	5331968,0	18
71-40508	17	24	6	18	10	180	40	312652,0	5332764,0	18
71-40510	13	32	8	28	12	230	50	311863,0	5333560,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-40512	16	42	10	34	14	324	60	311928,0	5334572,0	18
71-40514	11	40	8	32	12	260	60	312638,0	5333660,0	18
71-40523	17	32	8	24	12	272	50	313265,0	5332536,0	18
					32 C/04 W					
71-28561	26	58	14	38	18	340	80	287337,0	5337448,0	18
71-28563	20	44	10	34	14	324	60	287066,0	5338276,0	18
71-28565	33	86	20	60	24	654	140	287290,0	5339356,0	18
71-28567	10	36	12	26	16	224	50	286352,0	5339968,0	18
71-28569	22	50	10	36	16	334	50	286269,0	5339328,0	18
71-28571	30	82	18	56	24	500	90	286245,0	5340840,0	18
71-28573	26	86	24	56	24	580	110	286322,0	5341680,0	18
71-28575	41	84	18	54	24	580	110	287201,0	5340088,0	18
71-28577	18	44	10	34	16	320	50	288863,0	5335824,0	18
71-28579	25	82	20	56	24	500	110	289862,0	5336608,0	18
71-28581	32	88	22	58	24	494	90	290482,0	5336428,0	18
71-28583	10	22	4	18	6	190	30	291493,0	5336436,0	18
71-28585	29	84	20	58	24	464	110	290552,0	5338132,0	18
71-28587	29	84	26	58	26	484	40	289695,0	5338168,0	18
71-28589	29	74	16	46	20	514	70	288958,0	5338212,0	18
71-28591	35	68	14	48	20	480	100	291604,0	5339080,0	18
71-28593	29	68	14	42	20	434	90	291543,0	5340664,0	18
71-28596	26	72	18	48	24	516	80	290881,0	5340796,0	18
71-28598	30	64	14	40	18	420	80	289791,0	5339108,0	18
71-28600	37	88	22	54	26	534	100	290073,0	5340600,0	18
71-29950	19	42	12	32	14	300	50	295606,0	5344960,0	18
71-29957	28	86	20	44	18	436	80	294142,0	5339424,0	18
71-29960	18	58	14	40	20	370	70	294404,0	5340016,0	18
71-29962	16	20	6	14	10	200	20	293749,0	5338832,0	18
71-29966	35	84	22	56	24	690	100	293266,0	5338136,0	18
71-29969	15	22	4	16	8	120	20	292565,0	5335912,0	18
71-29972	28	72	28	46	20	450	70	293423,0	5339536,0	18
71-29974	26	70	16	42	20	424	80	292697,0	5340516,0	18
71-29976	25	78	16	46	19	444	70	293540,0	5340592,0	18
71-29978	29	72	20	46	20	470	80	293502,0	5341104,0	18
71-29980	24	60	28	38	18	376	60	294334,0	5341160,0	18
71-29982	17	38	10	24	12	232	50	294290,0	5342800,0	18
71-29984	27	60	30	36	16	364	50	293156,0	5342840,0	18
71-29986	45	126	48	54	22	520	70	292430,0	5342788,0	18
71-29988	33	66	16	42	20	480	60	293222,0	5343772,0	18
71-29990	37	86	22	54	22	500	70	292402,0	5343748,0	18
71-29992	30	68	16	44	20	420	60	292642,0	5344520,0	18
71-29994	31	70	14	44	20	410	50	293554,0	5344576,0	18
71-29998	45	104	18	62	28	620	70	294028,0	5343696,0	18
71-30274	34	92	92	54	22	490	100	280333,0	5333184,0	18
71-30276	31	102	70	54	22	570	80	279522,0	5333544,0	18
71-30283	24	60	14	40	18	340	30	279748,0	5337656,0	18
71-30286	23	54	12	42	18	380	50	277522,0	5336808,0	18
71-30288	21	50	16	42	14	370	60	277075,0	5337400,0	18
71-30296	8	42	4	32	10	140	60	277302,0	5334192,0	18
71-30805	24	18	4	12	8	94		293188,0	5333492,0	18
71-30806	29	26	4	20	10	134	20	293769,0	5335284,0	18
71-30807	21	28	4	20	10	206	40	295170,0	5334536,0	18
71-31064	14	30	8	28	12	146	20	290170,0	5329520,0	18
71-31066	9	18	6	16	8	78	30	289998,0	5328820,0	18
71-31069	9	46	8	12	8	184	40	290184,0	5330300,0	18
71-31074	26	64	16	42	18	410	80	287002,0	5330832,0	18
71-31080	12	34	8	16	10	108	30	284442,0	5330532,0	18
71-31082	12	36	6	16	10	136	30	283825,0	5330836,0	18
71-31084	21	56	10	28	14	292	60	283144,0	5331188,0	18
71-31087	26	68	18	42	20	430	100	284663,0	5332036,0	18
71-31090	21	34	4	38	12	226	30	282229,0	5332224,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-31092	14	22		26	8	170	30	282520,0	5332736,0	18
71-31094	17	70	10	50	20	376	50	282428,0	5331552,0	18
71-31096	26	70	24	56	18	408	60	281352,0	5332236,0	18
71-31098	26	70	10	46	18	470	70	280699,0	5332856,0	18
71-33017	27	92	14	40	16	400	60	290614,0	5332400,0	18
71-33018	35	78	14	52	24	624	70	289425,0	5333400,0	18
71-33020	27	54	8	32	14	300	50	289285,0	5333684,0	18
71-33023	38	82	12	54	22	480	70	289569,0	5335452,0	18
71-33024	28	112	10	38	16	410	50	289567,0	5334704,0	18
71-33025	27	74	18	46	22	600	140	289567,0	5334704,0	18
71-33027	40	82	14	54	20	444	100	289499,0	5336276,0	18
71-33029	33	80	12	46	18	404	80	289115,0	5336992,0	18
71-33030	19	114	12	36	16	328	50	290587,0	5337252,0	18
71-33032	16	50	8	32	16	320	40	291325,0	5337140,0	18
71-33034	13	40	4	18	8	100	40	292141,0	5337120,0	18
71-33036	12	26	6	14	8	150	30	292937,0	5337092,0	18
71-33039	12	52	8	16	8	154	30	294167,0	5338316,0	18
71-33041	18	68	8	34	16	426	80	294411,0	5338744,0	18
71-33043	19	58	10	34	16	356	80	294813,0	5339424,0	18
71-33047	19	56	12	36	16	320	40	288375,0	5337290,0	18
71-33049	17	48	10	32	14	320	50	287315,0	5337140,0	18
71-33051	18	46	8	42	14	350	50	287952,0	5337812,0	18
71-33053	32	84	16	52	20	560	70	287963,0	5338324,0	18
71-33055	15	46	14	26	14	350	60	287968,0	5339140,0	18
71-33057	25	68	12	42	18	466	80	288858,0	5339736,0	18
71-33059	14	40	10	26	10	258	50	289615,0	5339732,0	18
71-33061	32	76	14	46	20	500	60	290425,0	5339668,0	18
71-33063	19	56	8	34	16	340	60	291322,0	5339660,0	18
71-33065	18	58	10	34	16	340	50	291928,0	5339652,0	18
71-33067	14	44	6	26	14	690	60	292487,0	5339760,0	18
71-33069	35	86	16	54	22	540	90	287970,0	5340012,0	18
71-33071	32	80	12	46	22	430	80	287297,0	5341144,0	18
71-33073	18	52	8	30	14	380	40	286906,0	5342292,0	18
71-33075	30	90	18	58	26	490	120	287991,0	5342176,0	18
71-33077	31	100	20	62	28	1340	130	288840,0	5342096,0	18
71-33079	33	90	16	56	24	486	100	289622,0	5342088,0	18
71-33081	15	44	6	30	26	300	40	290431,0	5341996,0	18
71-33083	32	92	18	54	22	510	110	291247,0	5342304,0	18
71-33084	34	92	18	54	24	630	110	292378,0	5342088,0	18
71-33086	27	92	18	50	22	520	110	292837,0	5342000,0	18
71-33088	19	62	8	32	16	340	60	293667,0	5341944,0	18
71-33090	18	52	10	30	14	240	50	294358,0	5341928,0	18
71-33092	26	82	16	54	22	526	70	295118,0	5341868,0	18
71-33094	24	56	10	38	16	500	70	295540,0	5342556,0	18
71-33096	15	52	6	22	14	256	50	295671,0	5343412,0	18
71-33099	12	52	10	20	10	200	40	290271,0	5343996,0	18
71-33101	23	56	16	36	18	550	50	290444,0	5345388,0	18
71-33103	21	54	14	36	16	390	30	291357,0	5345240,0	18
71-33105	14	38	12	26	12	320		289819,0	5345412,0	18
71-33106	24	68	14	42	18	434	60	289814,0	5345412,0	18
71-33108	11	30	8	20	10	220		289083,0	5345440,0	18
71-33110	35	86	18	54	22	500	90	285844,0	5345564,0	18
71-33112	31	84	16	56	22	600	70	285595,0	5342196,0	18
71-33114	29	72	14	50	20	540	70	284769,0	5342392,0	18
71-33117	33	88	20	62	26	700	90	284098,0	5342400,0	18
71-34502	21	54	10	38	16	410	50	283494,0	5342792,0	18
71-34504	32	86	20	58	22	450	110	283097,0	5343428,0	18
71-34506	33	100	30	60	22	446	170	282896,0	5343744,0	18
71-34508	26	66	12	44	18	470	50	280383,0	5344144,0	18
71-34510	24	72	14	46	22	520	50	281188,0	5344100,0	18
71-34512	25	72	12	46	20	450	80	281903,0	5344036,0	18
71-34514	21	54	14	32	16	296	60	282129,0	5344876,0	18
71-34516	13	32	10	22	10	184	40	282122,0	5345464,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-34518	14	46	8	24	14	254	40	285825,0	5342984,0	18
71-34520	12	38	6	26	12	254	40	286482,0	5342504,0	18
71-34521	32	118	32	50	22	500	90	286597,0	5343488,0	18
71-34524	21	52	10	36	12	344	70	287165,0	5343852,0	18
71-34526	20	60	14	38	16	420	100	286354,0	5343896,0	18
71-34528	32	88	16	54	22	580	60	285588,0	5344080,0	18
71-34530	30	86	22	56	24	640	120	285023,0	5343956,0	18
71-34532	12	34	6	22	12	470	20	285604,0	5345260,0	18
71-34536	27	88	20	58	24	600	140	282975,0	5345668,0	18
71-34538	18	48	10	34	16	350	30	282190,0	5345720,0	18
71-34540	17	54	10	40	14	416	50	282166,0	5346424,0	18
71-34542	24	66	12	44	18	386	60	282238,0	5347300,0	18
71-34544	14	54	6	26	12	256	20	282219,0	5347988,0	18
71-34557	29	80	14	50	18	516	60	281414,0	5345756,0	18
71-34559	23	54	12	36	14	320	50	280583,0	5345780,0	18
71-34560	16	32	8	36	12	232	30	279366,0	5345824,0	18
71-34563	20	46	10	36	14	340	50	278650,0	5345820,0	18
71-34565	22	52	12	38	16	346	40	280004,0	5346364,0	18
71-34566	29	88	18	54	24	514	90	280004,0	5347000,0	18
71-34568	36	72	14	48	18	480	80	280012,0	5347772,0	18
71-36152	28	60	12	40	18	336	60	293492,0	5329328,0	18
71-36202	36	134	20	70	24	510	70	294980,0	5343860,0	18
71-36635	21	46	14	40	18	320	60	277078,0	5341508,0	18
71-36639	15	38	6	24	12	250	40	277323,0	5342964,0	18
71-36657	35	84	20	54	24	658	100	277239,0	5340820,0	18
71-36667	20	42	12	30	14	240	40	277940,0	5337500,0	18
71-36669	15	24	6	30	12	140	30	277220,0	5338560,0	18
71-36671	20	48	10	34	16	452	60	277415,0	5337856,0	18
71-36673	17	34	8	30	12	336	50	278275,0	5338316,0	18
71-36675	29	64	14	42	20	418	90	278110,0	5339376,0	18
71-36680	18	54	10	40	18	330	50	277839,0	5339948,0	18
71-36691	23	42	10	32	16	332	50	277014,0	5335700,0	18
71-36695	32	80	14	52	22	476	90	276873,0	5335108,0	18
71-36698	31	72	18	56	24	502	100	279071,0	5336424,0	18
71-36700	30	74	20	46	22	510	100	279226,0	5336940,0	18
71-36902	32	66	16	46	20	408	80	278413,0	5345800,0	18
71-36904	17	40	10	28	12	170	50	278136,0	5346824,0	18
71-36946	26	56	12	42	16	340	70	279254,0	5346364,0	18
71-36962	26	62	14	48	20	780	80	280296,0	5347664,0	18
71-37402	37	86	18	54	24	510	100	284880,0	5343060,0	18
71-37404	16	38	8	24	10	256	50	285617,0	5343032,0	18
71-37406	34	84	24	62	26	548	100	284817,0	5344036,0	18
71-37408	13	32	10	24	12	314	30	284800,0	5344780,0	18
71-37410	22	48	10	30	14	284	50	288186,0	5341456,0	18
71-37413	28	78	16	50	24	530	60	288211,0	5343044,0	18
71-37414	22	62	12	40	18	388	70	288305,0	5344280,0	18
71-37417	11	30	8	22	10	208	30	287520,0	5343104,0	18
71-37419	13	34	6	24	12	260	20	287323,0	5343880,0	18
71-37420	24	46	12	34	18	302	60	287129,0	5344720,0	18
71-37422	24	88	20	52	24	494	110	286512,0	5344868,0	18
71-37424	37	88	22	60	24	660	100	289320,0	5343124,0	18
71-37427	25	58	14	40	18	382	60	289372,0	5344076,0	18
71-37428	24	88	8	54	22	434	100	289078,0	5341408,0	18
71-37430	26	84	20	54	24	490	90	289964,0	5341432,0	18
71-37432	31	84	18	54	22	500	70	290953,0	5341520,0	18
71-37434	16	46	10	30	16	244	50	291704,0	5341416,0	18
71-37436	20	46	10	28	14	310	50	290986,0	5343088,0	18
71-37439	17	44	6	30	12	316	50	291101,0	5343924,0	18
71-37441	22	54	10	34	18	434	70	291032,0	5344936,0	18
71-37442	20	54	14	34	14	310	60	291698,0	5343096,0	18
71-37445	37	82	18	52	22	450	110	291998,0	5344880,0	18
71-37447	21	54	14	36	18	350	60	289335,0	5345104,0	18
71-37449	15	40	8	26	10	240	40	288316,0	5344972,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-37451	14	32	14	20	12	210	50	289461,0	5346088,0	18
71-37454	28	68	12	44	20	340	70	291221,0	5345984,0	18
71-37456	23	62	18	42	20	370	80	291976,0	5345944,0	18
71-37459	17	36	12	26	14	260	40	293655,0	5345932,0	18
71-37461	29	68	16	42	18	456	80	294436,0	5345908,0	18
71-37463	18	44	10	30	14	380	50	295353,0	5345996,0	18
71-37466	31	74	16	48	20	440	90	288618,0	5346332,0	18
71-37469	14	34	6	24	10	296	50	287453,0	5346276,0	18
71-37471	13	30	6	20	10	192	40	286423,0	5346212,0	18
71-37472	15	34	8	20	10	256	30	285549,0	5346072,0	18
71-37474	11	30	6	20	10	216	30	284885,0	5346000,0	18
71-37476	12	32	6	22	10	174	30	284420,0	5346416,0	18
71-37478	32	84	20	54	26	702	80	283752,0	5346368,0	18
71-37480	28	74	14	42	22	584	60	283093,0	5346324,0	18
71-37482	11	28	4	24	10	148	40	283305,0	5347084,0	18
71-37484	20	58	10	34	16	400	50	283203,0	5347768,0	18
71-37489	36	76	16	52	22	586	100	280091,0	5333360,0	18
71-37490	24	62	18	46	20	490	90	276829,0	5334244,0	18
71-37492	20	48	12	44	16	236	60	277718,0	5334060,0	18
71-37494	35	94	28	64	28	630	150	279412,0	5337680,0	18
71-37496	30	86	26	54	24	548	170	279268,0	5333580,0	18
71-37498	16	38	6	26	12	260	50	280854,0	5332652,0	18
71-37603	34	88	24	56	22	430	120	279250,0	5335464,0	18
71-37605	36	84	22	52	24	506	100	279819,0	5335384,0	18
71-37608	31	70	12	46	22	464	80	279766,0	5334000,0	18
71-37610	20	40	8	26	14	772	60	280640,0	5333656,0	18
71-37612	33	86	22	54	22	436	120	281697,0	5334264,0	18
71-37615	34	76	18	50	20	584	70	281452,0	5333660,0	18
71-37617	30	70	12	44	20	454	90	281447,0	5332936,0	18
71-37622	16	32	6	36	12	212	30	284956,0	5331228,0	18
71-37624	18	36	6	36	14	280	40	284222,0	5331900,0	18
71-37626	18	40	8	28	14	296	40	285214,0	5332872,0	18
71-37629	21	50	12	40	20	286	50	283552,0	5331716,0	18
71-37631	32	64	14	38	16	344	70	283057,0	5332108,0	18
71-37633	21	40	8	32	12	286	50	283220,0	5332652,0	18
71-37635	29	54	12	32	14	360	70	285772,0	5331444,0	18
71-37637	19	34	6	24	10	224	40	286395,0	5332080,0	18
71-37642	26	58	12	38	16	380	70	287366,0	5332532,0	18
71-37644	15	32	6	22	12	246	20	287954,0	5332672,0	18
71-37649	17	32	4	22	10	216	30	288832,0	5332948,0	18
71-37652	29	186	18	40	16	380	30	288663,0	5332368,0	18
71-37653	15	24	4	18	10	156	20	292047,0	5332960,0	18
71-38701	14	28	6	22	12	224	50	293670,0	5337544,0	18
71-38703	25	54	10	38	16	416	70	293835,0	5337908,0	18
71-38705	31	68	14	46	20	444	100	294261,0	5338508,0	18
71-38707	26	62	14	42	20	524	80	294555,0	5339068,0	18
71-38709	18	42	8	30	14	380	70	288017,0	5337364,0	18
71-38711	13	36	8	28	12	256	40	287144,0	5336864,0	18
71-38713	21	48	10	34	16	392	70	288561,0	5339728,0	18
71-38719	22	48	10	36	16	424	70	287391,0	5340768,0	18
71-38722	32	82	20	56	24	540	140	286104,0	5342272,0	18
71-38724	26	84	24	52	24	474	110	285352,0	5342140,0	18
71-38726	34	88	22	56	24	540	140	284568,0	5342340,0	18
71-38728	37	78	16	52	24	568	120	283663,0	5342392,0	18
71-38730	36	82	20	56	26	614	120	283251,0	5343108,0	18
71-38732	35	92	20	60	26	600	100	282994,0	5343568,0	18
71-38734	18	28	6	24	10	228	40	281592,0	5344080,0	18
71-38736	36	86	16	52	22	486	110	280837,0	5344132,0	18
71-38739	25	66	12	42	20	340	60	286477,0	5342912,0	18
71-38741	11	28	10	22	10	230	50	286822,0	5343864,0	18
71-38743	16	42	12	32	14	300	50	282469,0	5345660,0	18
71-38745	34	88	20	55	22	716	130	281920,0	5345716,0	18
71-38747	14	36	12	26	14	350	50	281043,0	5345728,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-38749	27	60	14	50	20	470	90	279976,0	5345740,0	18
71-38751	12	30	8	24	12	190	50	279071,0	5345808,0	18
71-38753	15	38	8	30	16	330	60	279953,0	5346764,0	18
71-38756	13	28	6	24	12	336	50	287130,0	5345492,0	18
71-38759	18	48	12	36	16	360	60	288721,0	5345420,0	18
71-38761	15	34	10	24	14	300	50	289477,0	5345400,0	18
71-38763	21	56	14	40	18	330	70	290933,0	5345328,0	18
71-38765	20	54	12	34	18	350	80	290243,0	5344876,0	18
71-38767	19	50	10	36	16	420	80	290242,0	5344372,0	18
71-38769	21	54	12	40	18	360	90	290204,0	5343332,0	18
71-38771	19	50	10	36	18	364	80	290201,0	5342528,0	18
71-38773	32	92	22	60	26	570	180	289318,0	5342144,0	18
71-38775	28	66	16	50	22	468	100	288526,0	5342164,0	18
71-38777	32	74	16	50	22	464	110	287641,0	5342200,0	18
71-38779	23	60	12	42	18	420	80	286031,0	5343896,0	18
71-38781	20	48	10	34	16	340	70	285508,0	5344696,0	18
71-38784	30	76	18	54	22	460	130	284500,0	5345600,0	18
71-38786	30	74	16	50	22	476	110	283424,0	5345604,0	18
71-38788	13	30	6	22	10	220	50	282061,0	5346092,0	18
71-38790	25	60	12	42	18	440	90	282204,0	5346880,0	18
71-38793	31	84	20	60	24	480	120	279943,0	5347372,0	18
71-38795	25	58	12	42	18	424	90	287265,0	5341860,0	18
71-38798	27	64	12	44	20	466	90	287889,0	5338752,0	18
71-38800	32	70	14	48	22	390	100	287911,0	5338068,0	18
71-39201	14	36	8	24	12	220	30	289074,0	5340624,0	18
71-39203	36	84	20	52	24	544	90	288149,0	5340960,0	18
71-39205	33	78	20	48	22	620	100	289031,0	5339192,0	18
71-39207	35	82	20	52	24	620	110	285599,0	5339872,0	18
71-39209	31	80	22	50	24	546	170	284733,0	5340632,0	18
71-39211	17	44	10	30	14	222	60	285714,0	5340420,0	18
71-39213	44	90	18	54	24	500	110	285736,0	5341276,0	18
71-39216	40	78	16	46	22	520	90	284965,0	5341444,0	18
71-39217	20	52	12	36	16	320	40	283876,0	5341316,0	18
71-39219	29	64	12	40	18	380	70	283035,0	5341440,0	18
71-39221	42	94	18	56	26	570	110	282163,0	5343200,0	18
71-39223	30	58	12	38	16	360	60	282127,0	5342284,0	18
71-39225	16	46	12	30	14	240	80	281301,0	5343372,0	18
71-39227	29	72	12	44	22	412	100	280224,0	5343440,0	18
71-39229	30	76	12	48	22	468	90	279695,0	5344220,0	18
71-39231	38	90	20	56	24	520	100	279925,0	5336428,0	18
71-39233	37	80	18	54	20	566	90	278695,0	5337696,0	18
71-39235	31	88	20	58	26	526	100	279415,0	5338184,0	18
71-39237	16	38	10	28	12	228	50	279493,0	5340076,0	18
71-39239	21	50	12	28	14	330	60	280176,0	5339948,0	18
71-39241	36	86	20	54	24	434	90	280422,0	5339256,0	18
71-39243	36	84	22	58	24	406	110	280293,0	5341020,0	18
71-39245	37	76	18	54	22	546	90	281334,0	5340912,0	18
71-39247	23	46	10	34	14	396	70	282208,0	5340584,0	18
71-39249	33	84	20	54	24	506	100	282927,0	5340360,0	18
71-39251	35	86	22	56	26	624	80	280858,0	5339804,0	18
71-39252	19	26	10	52	14	216	30	280867,0	5339600,0	18
71-39253	17	40	10	28	14	172	40	281995,0	5339844,0	18
71-39255	28	62	14	42	20	450	70	283913,0	5340492,0	18
71-39257	32	82	18	54	24	550	80	284669,0	5339640,0	18
71-39259	20	52	10	40	16	374	60	284582,0	5338908,0	18
71-39261	16	38	8	28	14	320	30	284033,0	5337628,0	18
71-39263	19	44	8	30	16	336	50	283832,0	5339792,0	18
71-39266	15	36	6	30	14	284	50	283139,0	5339584,0	18
71-39267	18	42	12	28	14	270	50	279350,0	5340940,0	18
71-39269	13	48	8	34	14	260	50	283044,0	5340964,0	18
71-39273	20	48	12	38	16	280	40	281324,0	5342180,0	18
71-39275	32	76	18	50	20	452	60	281023,0	5341404,0	18
71-39277	30	68	16	48	20	474	70	280277,0	5341788,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-39279	40	82	20	54	20	500	90	280288,0	5342516,0	18
71-39281	18	48	12	38	14	284	40	279440,0	5343344,0	18
71-39283	30	78	14	48	22	520	100	278287,0	5345212,0	18
71-39285	16	44	8	32	14	256	50	278876,0	5345016,0	18
71-39287	28	72	16	48	20	540	80	281595,0	5345152,0	18
71-39289	32	76	18	50	22	444	80	280537,0	5344968,0	18
71-39291	30	66	20	48	22	506	100	279603,0	5344984,0	18
71-39293	40	96	22	58	24	560	90	283089,0	5344852,0	18
71-39295	34	74	20	46	22	496	80	284000,0	5343152,0	18
71-39297	25	72	16	42	18	396	80	283856,0	5344000,0	18
71-39299	17	46	12	32	14	324	60	284107,0	5345032,0	18
71-40937	15	54	12	32	18	344	70	291256,0	5333112,0	18
71-40939	29	66	14	38	20	330	80	290742,0	5334624,0	18
71-40941	32	80	16	52	24	430	120	290546,0	5334004,0	18
71-40943	16	38	8	28	14	300	50	290566,0	5333296,0	18
71-40944	12	18	4	16	8	120	30	291230,0	5333836,0	18
71-40945	21	58	10	38	18	380	70	291230,0	5333836,0	18
71-40949	25	60	10	40	20	384	70	291932,0	5335400,0	18
71-40951	30	76	14	50	24	494	90	290306,0	5335244,0	18
71-40953	30	90	24	56	30	600	180	290558,0	5335996,0	18
71-40955	21	48	10	30	14	286	50	291937,0	5336128,0	18
71-40957	29	78	18	50	20	420	140	291140,0	5336148,0	18
71-40959	30	80	14	50	24	440	100	291358,0	5335476,0	18
71-40963	28	64	12	40	18	430	80	279346,0	5347132,0	18
71-40965	25	58	12	36	16	428	70	278663,0	5348064,0	18
71-40984	28	68	14	44	18	496	80	277522,0	5347384,0	18
71-40987	22	74	34	42	22	394	80	277534,0	5346700,0	18
71-40989	19	40	8	28	12	290	60	278192,0	5347712,0	18
71-40991	33	94	24	56	24	480	190	278860,0	5347252,0	18
71-41203	16	34	6	24	10	250	40	288934,0	5337224,0	18
71-41205	21	50	8	32	14	340	60	289501,0	5337240,0	18
71-41207	20	54	12	34	16	346	50	290007,0	5337224,0	18
71-41209	38	90	18	56	22	650	100	290962,0	5337172,0	18
71-41213	35	92	18	58	24	506	100	289358,0	5336560,0	18
71-41215	37	84	16	52	22	520	110	289533,0	5334988,0	18
71-41217	18	40	8	28	10	188	60	289818,0	5332780,0	18
71-41222	32	68	12	46	18	510	90	286541,0	5330632,0	18
71-41224	14	26	6	24	8	168	40	287728,0	5330852,0	18
71-41227	22	48	12	38	16	452	50	284971,0	5330244,0	18
71-41229	28	64	10	42	16	334	70	282641,0	5332232,0	18
71-41231	18	36	8	28	10	250	50	281983,0	5331712,0	18
71-41232	24	56	10	36	16	336	50	281340,0	5332168,0	18
71-41234	31	72	14	48	20	616	70	280946,0	5332576,0	18
71-41236	36	80	16	54	24	860	80	282760,0	5331344,0	18
71-41238	32	70	14	46	20	430	60	283531,0	5330960,0	18
71-41240	27	62	10	42	18	416	60	284198,0	5331324,0	18
					32 C/05 E					
71-29292	35	78	22	56	24	600	110	305666,0	5366952,0	18
71-29294	30	64	14	46	20	554	80	305615,0	5366180,0	18
71-29296	19	36	10	24	12	438	60	305609,0	5365408,0	18
71-29299	16	38	8	24	12	244	50	305550,0	5363788,0	18
71-32047	11	20	2	10	4	74	20	305824,0	5348048,0	18
71-32049	19	46	8	30	14	286	50	306479,0	5348008,0	18
71-32051	25	58	10	38	16	330	60	307351,0	5348004,0	18
71-32053	35	82	16	56	22	530	80	308127,0	5347980,0	18
71-32055	17	40	8	30	14	266	40	308666,0	5347916,0	18
71-32061	15	44	8	28	12	286	40	304996,0	5348176,0	18
71-32063	18	56	22	30	12	294	30	303967,0	5348120,0	18
71-32065	14	40	10	26	12	240	30	303132,0	5348160,0	18
71-32066	16	40	10	24	12	266	50	303132,0	5348160,0	18
71-32067	28	70	14	46	20	510	60	302235,0	5348188,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 E (suite)					
71-32069	17	42	8	26	14	307	40	305238,0	5350700,0	18
71-32071	30	52	10	76	76	450	40	305029,0	5351336,0	18
71-32073	14	30	42	22	10	150	50	304792,0	5352064,0	18
71-32075	29	70	16	46	20	580	80	304865,0	5352936,0	18
71-32077	28	70	14	42	18	500	60	305205,0	5353536,0	18
71-32079	31	74	16	46	22	600	80	305224,0	5354276,0	18
71-32081	29	92	14	46	22	554	50	305226,0	5354952,0	18
71-32082	25	66	12	40	18	426	40	305226,0	5354952,0	18
71-32085	17	40	10	30	10	190	40	305367,0	5358684,0	18
71-32087	20	60	10	38	18	450	50	305426,0	5359556,0	18
71-32089	13	34	8	24	12	254	40	304527,0	5359348,0	18
71-32091	24	76	18	52	22	584	70	303811,0	5359676,0	18
71-32093	20	56	12	36	16	414	40	303255,0	5359528,0	18
71-32095	12	32	4	16	8	346	20	302819,0	5359228,0	18
71-32097	11	36	8	24	12	230	30	305446,0	5360180,0	18
71-32099	14	36	6	24	12	200	40	305454,0	5361196,0	18
71-32101	30	80	16	50	22	420	80	304745,0	5362372,0	18
71-32103	16	44	8	28	10	244	30	304049,0	5362388,0	18
71-32105	13	46	8	20	10	190	20	305540,0	5363392,0	18
71-32107	32	80	16	46	20	534	70	305546,0	5364184,0	18
71-32109	19	52	8	34	16	320	40	305602,0	5364996,0	18
71-32111	23	50	10	30	12	296	50	305604,0	5365836,0	18
71-32113	20	58	12	30	12	310	50	305626,0	5366496,0	18
71-32115	36	60	16	52	20	568	80	305694,0	5367532,0	18
71-35308	21	40	8	20	10	196	40	296985,0	5374044,0	18
71-35310	24	62	12	40	16	340	60	297754,0	5373932,0	18
71-35312	12	46	12	24	14	260	40	298607,0	5373976,0	18
71-35314	32	94	16	52	24	500	80	299403,0	5373960,0	18
71-35316	26	74	16	46	20	330	70	300188,0	5373916,0	18
71-35318	8	96	24	58	26	560	90	300935,0	5373912,0	18
71-35324	24	52	12	32	12	288	60	301682,0	5373908,0	18
71-35326	33	92	20	56	22	514	120	302440,0	5373796,0	18
71-35328	22	52	12	34	14	346	70	303135,0	5373768,0	18
71-35330	29	78	18	46	22	430	120	301804,0	5374600,0	18
71-35334	27	138	76	56	24	400	100	303962,0	5373768,0	18
71-35335	27	94	18	48	22	380	70	304798,0	5373736,0	18
71-35338	36	92	18	52	22	500	110	306840,0	5373900,0	18
71-35340	26	104	24	62	30	554	160	307884,0	5373712,0	18
71-35341	19	84	8	18	12	184	30	308565,0	5373700,0	18
71-35342	25	90	24	58	24	416	160	308565,0	5373700,0	18
71-35344	21	74	20	48	22	390	110	308875,0	5373695,0	18
71-35346	21	68	16	46	22	440	70	305042,0	5372132,0	18
71-35348	13	34	8	26	14	206	30	304246,0	5372164,0	18
71-35350	13	34	8	26	14	194	30	303435,0	5372184,0	18
71-35352	17	44	12	22	12	230	20	302678,0	5372184,0	18
71-35354	17	40	6	24	12	234	20	302002,0	5372236,0	18
71-35356	25	70	18	44	20	400	50	305918,0	5372072,0	18
71-35358	19	60	14	30	12	270	50	306655,0	5372105,0	18
71-35360	22	52	10	32	14	290	40	307300,0	5372075,0	18
71-35362	16	36	6	20	10	200	20	307655,0	5372060,0	18
71-35364	23	74	18	40	18	424	60	305084,0	5373028,0	18
71-35366	11	38	6	14	10	130	30	305150,0	5374000,0	18
71-35368	25	148	20	54	26	430	80	305115,0	5374792,0	18
71-35370	23	58	12	36	16	354	50	304106,0	5368928,0	18
71-35372	32	86	18	48	20	520	60	303304,0	5368916,0	18
71-35374	35	164	16	48	22	490	70	302533,0	5368948,0	18
71-35376	28	74	14	42	18	440	60	301786,0	5368988,0	18
71-35378	13	40	8	18	10	180	30	301105,0	5368960,0	18
71-35379	25	86	18	38	18	360	70	305718,0	5368856,0	18
71-35380	19	46	10	28	14	280	50	305708,0	5368856,0	18
71-35382	29	74	18	44	24	460	80	306565,0	5368844,0	18
71-35384	18	48	10	36	16	340	40	307261,0	5368788,0	18
71-35386	14	24	6	20	12	142	20	307982,0	5368768,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 E (suite)					
71-35388	19	36	6	22	10	176	40	308829,0	5368748,0	18
71-35389	10	86	4	12	10	106	20	304904,0	5367844,0	18
71-35390	15	52	10	32	16	274	40	304899,0	5367844,0	18
71-35392	26	82	18	52	26	560	80	303206,0	5367080,0	18
71-35394	29	72	16	40	20	460	80	304081,0	5366564,0	18
71-35396	13	66	16	22	12	168	60	303697,0	5363468,0	18
71-35398	18	40	10	24	14	400	50	302557,0	5362464,0	18
71-35803	22	58	10	34	18	350	60	301435,0	5362460,0	18
71-35804	15	30	4	16	10	164	30	302288,0	5361728,0	18
71-35805	25	90	14	44	24	450	60	302293,0	5361728,0	18
71-35807	16	116	10	28	12	230	40	302303,0	5360948,0	18
71-35809	10	54	6	16	10	154	40	301363,0	5357416,0	18
71-35811	9	14	4	6	8	84	20	305685,0	5367780,0	18
71-35813	8	20	6	14	10	132	30	306129,0	5365572,0	18
71-35815	14	42	8	18	12	206	30	307035,0	5365536,0	18
71-35821	31	244	14	36	20	324	50	310832,0	5365444,0	18
71-35825	18	38	6	24	12	214	50	313912,0	5365304,0	18
71-35827	31	80	16	46	22	480	110	314614,0	5365316,0	18
71-35831	41	150	14	56	26	520	100	314651,0	5365912,0	18
71-35833	38	96	18	54	24	490	100	305958,0	5367176,0	18
71-35835	18	50	10	26	12	214	60	306804,0	5367144,0	18
71-35837	41	92	18	74	54	540	100	307591,0	5367132,0	18
71-35839	37	84	16	50	24	410	90	302948,0	5365700,0	18
71-35841	38	80	16	46	22	460	80	302172,0	5365704,0	18
71-35843	20	44	8	26	14	250	40	301350,0	5365716,0	18
71-35845	32	70	12	42	20	440	70	300579,0	5365740,0	18
71-35847	31	68	14	42	20	410	70	299813,0	5365780,0	18
71-35849	26	52	10	30	16	270	50	298971,0	5365768,0	18
71-35851	20	32	6	20	12	240	40	298204,0	5365808,0	18
71-35852	16	32	6	18	10	190	40	296646,0	5365840,0	18
71-35853	31	70	12	42	20	380	80	296647,0	5365844,0	18
71-38401	30	74	16	48	22	506	80	305538,0	5362984,0	18
71-38402	29	100	18	50	20	506	90	305084,0	5362340,0	18
71-38405	29	62	14	40	18	460	70	304363,0	5362360,0	18
71-38407	25	46	12	30	14	350	80	305446,0	5360764,0	18
71-38409	39	90	24	60	28	600	160	304845,0	5359104,0	18
71-38411	18	34	8	24	12	260	40	305412,0	5359872,0	18
71-38413	25	56	12	36	18	410	70	305375,0	5358792,0	18
71-38416	28	52	14	34	16	320	80	305323,0	5357996,0	18
71-38417	37	78	20	54	24	560	140	305661,0	5356908,0	18
71-38420	30	46	12	34	16	336	80	305268,0	5355164,0	18
71-38422	30	86	26	54	26	542	180	305195,0	5354280,0	18
71-38424	34	94	26	62	26	530	180	304775,0	5352892,0	18
71-38427	32	80	24	56	32	512	160	304931,0	5351492,0	18
71-38428	35	82	22	54	24	540	150	305139,0	5350912,0	18
71-38430	32	90	26	56	26	560	180	305059,0	5348564,0	18
71-38432	18	40	12	28	14	240	50	304609,0	5348104,0	18
71-38434	16	34	10	22	12	210	40	303813,0	5348120,0	18
71-38437	14	24	8	16	8	166	30	309158,0	5347952,0	18
71-38438	30	66	12	46	18	440	90	308367,0	5347960,0	18
71-38440	29	64	12	44	18	380	90	307736,0	5347988,0	18
71-38444	16	40	10	30	14	300	50	304341,0	5359632,0	18
71-38449	32	88	18	52	24	484	90	302294,0	5360644,0	18
71-38450	21	58	14	38	18	434	70	302279,0	5361352,0	18
71-38452	16	46	10	30	14	286	60	302305,0	5362144,0	18
71-38455	11	32	6	18	10	160	50	301205,0	5357216,0	18
71-38459	31	64	14	46	20	456	90	303542,0	5362844,0	18
71-38460	26	64	16	46	20	486	90	303728,0	5363584,0	18
71-38462	23	56	12	44	24	400	70	303372,0	5365692,0	18
71-38464	15	34	8	26	12	230	40	302396,0	5365732,0	18
71-38466	22	50	8	34	14	296	70	301705,0	5365756,0	18
71-38468	34	76	16	54	22	684	110	300995,0	5365772,0	18
71-38471	22	42	6	28	10	266	50	296998,0	5365984,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 E (suite)					
71-38475	28	76	14	48	18	440	90	298279,0	5374016,0	18
71-38477	16	40	8	26	10	244	40	298974,0	5373980,0	18
71-38479	29	84	24	52	24	604	180	299829,0	5373936,0	18
71-38481	35	76	16	50	22	500	100	300584,0	5373880,0	18
71-38483	18	34	8	26	10	286	70	301360,0	5373844,0	18
71-38485	37	80	16	50	20	454	90	302105,0	5373824,0	18
71-38487	35	66	26	56	26	514	150	301788,0	5374932,0	18
71-38489	36	78	16	50	20	400	80	301784,0	5374272,0	18
71-38491	37	84	14	50	20	506	120	301988,0	5373456,0	18
71-38493	34	76	12	44	18	488	100	301793,0	5373000,0	18
71-38495	15	36	6	22	10	224	50	301691,0	5372704,0	18
71-38497	34	82	14	48	20	448	100	301558,0	5372316,0	18
71-42203	27	68	12	40	18	436	80	302766,0	5373800,0	18
71-42205	25	62	12	36	16	574	80	303602,0	5373796,0	18
71-42207	30	72	14	44	18	440	90	304332,0	5373748,0	18
71-42209	16	40	8	24	12	240	50	305152,0	5374384,0	18
71-42211	28	94	22	54	26	470	200	305083,0	5373504,0	18
71-42213	35	88	20	52	24	500	110	308351,0	5373644,0	18
71-42215	25	62	16	40	18	460	80	307523,0	5373804,0	18
71-42217	20	48	12	32	14	310	70	306512,0	5373812,0	18
71-42219	39	90	20	58	26	750	110	305104,0	5372600,0	18
71-42222	14	36	8	22	12	220	40	303133,0	5372184,0	18
71-42224	13	34	6	22	14	224	40	303923,0	5372144,0	18
71-42226	24	76	20	48	26	426	110	304634,0	5372144,0	18
71-42231	12	34	10	20	12	208	40	306301,0	5372104,0	18
71-42233	16	48	10	30	16	276	50	305520,0	5371896,0	18
71-42234	20	74	16	42	20	546	90	305068,0	5371600,0	18
71-42237	19	46	12	32	16	336	60	301483,0	5369004,0	18
71-42239	24	54	16	36	18	336	60	302223,0	5368960,0	18
71-42241	33	74	20	50	24	500	80	302999,0	5368932,0	18
71-42243	32	84	24	54	26	452	100	303765,0	5368932,0	18
71-42245	28	64	18	42	20	430	70	304405,0	5368900,0	18
71-42247	20	44	12	32	16	266	60	306758,0	5368844,0	18
71-42249	25	60	16	42	22	550	70	306007,0	5368880,0	18
71-42251	20	46	14	30	14	294	50	305196,0	5368888,0	18
71-42253	17	38	12	26	14	316	50	303736,0	5367304,0	18
71-42254	32	72	22	48	20	510	80	307178,0	5367156,0	18
71-42256	26	62	18	40	18	424	70	306377,0	5367176,0	18
71-42258	14	40	10	28	12	230	40	303051,0	5359512,0	18
71-42260	16	46	10	30	14	304	60	303992,0	5359700,0	18
71-42263	21	56	12	36	16	326	60	306604,0	5365556,0	18
71-42264	15	30	6	20	10	148	40	307389,0	5365544,0	18
71-42271	19	48	10	30	16	290	60	311968,0	5365368,0	18
71-42273	15	38	6	26	14	190	20	312699,0	5365364,0	18
71-42275	29	78	14	48	24	460	60	313474,0	5365336,0	18
71-42277	13	20	2	16	10	134	20	314235,0	5365328,0	18
71-42279	19	48	8	30	16	256	60	314995,0	5365276,0	18
71-42281	16	28	6	20	10	164	40	314612,0	5365628,0	18
71-42739	32	90	28	58	24	494	100	300438,0	5374608,0	18
71-42741	15	38	12	26	12	270	40	299624,0	5374716,0	18
71-42743	10	52	16	28	16	208	50	298875,0	5374628,0	18
71-42745	19	60	24	38	18	288	70	298348,0	5374572,0	18
71-42747	13	24	12	20	10	216	40	297380,0	5374872,0	18
71-42766	13	32	12	22	12	224	40	302096,0	5374800,0	18
					32 C/05 W					
71-28501	15	118	26	28	14	280	40	279828,0	5366780,0	18
71-28529	29	56	10	34	16	360	70	278979,0	5373712,0	18
71-28531	33	98	32	56	26	544	210	279043,0	5374400,0	18
71-28533	40	82	18	50	22	480	100	279984,0	5374648,0	18
71-28534	11	26	8	14	8	84	20	280875,0	5374616,0	18
71-28536	23	44	6	14	10	150	30	281662,0	5374604,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 W (suite)					
71-28539	34	74	14	42	18	400	80	282256,0	5374544,0	18
71-28540	40	92	20	46	22	546	80	283239,0	5374544,0	18
71-28542	35	62	12	34	14	342	50	284077,0	5374548,0	18
71-28550	36	96	12	38	18	400	60	278359,0	5372864,0	18
71-28552	28	92	20	50	26	562	140	278997,0	5373184,0	18
71-34021	20	54	10	32	14	278	70	278903,0	5359956,0	18
71-34023	20	54	12	26	12	228	40	279558,0	5360008,0	18
71-34025	36	100	16	52	22	468	90	279639,0	5360736,0	18
71-34027	27	80	20	52	24	416	90	279704,0	5361516,0	18
71-34029	24	62	12	40	20	414	70	279693,0	5362292,0	18
71-34031	26	70	14	42	22	400	50	280650,0	5363272,0	18
71-34032	18	42	10	28	14	266	60	281208,0	5363304,0	18
71-34034	17	48	10	32	18	280	40	279784,0	5364400,0	18
71-34036	19	46	10	32	14	240	60	279844,0	5365288,0	18
71-34038	14	50	8	26	14	276	40	279815,0	5366024,0	18
71-34041	12	32	8	22	10	236	40	279875,0	5367316,0	18
71-34043	11	26	6	16	8	174	40	279701,0	5366540,0	18
71-34045	10	26	4	16	10	120	20	278862,0	5366520,0	18
71-34047	22	76	12	36	18	326	50	278030,0	5366520,0	18
71-34054	19	80	14	42	18	364	80	278065,0	5360056,0	18
71-34089	17	50	8	32	14	270	40	278568,0	5371144,0	18
71-34091	26	90	20	54	24	572	130	279557,0	5370848,0	18
71-34546	20	56	10	36	16	390	50	283929,0	5348908,0	18
71-34548	22	78	10	40	12	484	50	283094,0	5348948,0	18
71-34550	14	50	8	28	12	276	30	282302,0	5348960,0	18
71-34551	9	26	6	18	10	168	20	281729,0	5349148,0	18
71-34554	33	86	18	60	20	650	100	280970,0	5349204,0	18
71-34555	16	46	10	32	14	280	40	280289,0	5349036,0	18
71-34570	28	86	16	44	18	396	60	279217,0	5349068,0	18
71-34572	23	64	14	40	18	446	50	278616,0	5349076,0	18
71-34574	36	108	30	60	24	596	160	277982,0	5349048,0	18
71-34576	33	82	18	46	20	580	60	277343,0	5349100,0	18
71-34583	25	66	14	42	20	396	70	279278,0	5349568,0	18
71-34585	24	62	14	40	20	392	70	278013,0	5357116,0	18
71-34586	21	52	8	28	14	240	30	277986,0	5357976,0	18
71-34588	16	38	8	26	14	260	50	278092,0	5358688,0	18
71-34589	16	34	8	26	8	116	40	278130,0	5359448,0	18
71-35302	20	56	12	30	14	270	40	293215,0	5374236,0	18
71-35306	21	48	6	30	14	286	50	296113,0	5374108,0	18
71-35855	26	144	10	40	16	406	70	280101,0	5366512,0	18
71-35857	32	80	12	50	20	500	100	280798,0	5366504,0	18
71-35859	18	36	4	24	10	230	40	281404,0	5366496,0	18
71-35861	19	46	4	28	12	366	40	284671,0	5366332,0	18
71-35863	17	28		16	8	100	30	285347,0	5366300,0	18
71-36916	29	62	16	36	16	356	70	278747,0	5353908,0	18
71-36918	32	68	14	42	18	460	80	279517,0	5353612,0	18
71-36920	29	66	12	38	18	410	70	279410,0	5352900,0	18
71-36922	32	72	16	44	20	400	100	279708,0	5354192,0	18
71-36924	31	92	24	56	24	620	110	279577,0	5348756,0	18
71-36926	25	58	14	42	22	420	80	278897,0	5348384,0	18
71-36929	15	50	12	30	14	190	50	281128,0	5353056,0	18
71-36933	12	36	6	22	12	220	20	280080,0	5352592,0	18
71-36942	18	44	8	28	14	266	30	278107,0	5350552,0	18
71-36944	18	52	10	32	14	306	80	278136,0	5349860,0	18
71-36948	16	38	6	28	12	184	40	277878,0	5355572,0	18
71-36950	24	56	12	42	16	406	60	277675,0	5354696,0	18
71-36954	17	40	8	28	12	284	40	279574,0	5357852,0	18
71-36956	24	62	8	36	12	340	80	278757,0	5357684,0	18
71-36960	18	44	8	34	14	206	60	277542,0	5353816,0	18
71-37486	15	34	10	24	12	244	30	283450,0	5350175,0	18
71-37487	16	42	8	26	14	282	30	283343,0	5350964,0	18
71-38473	13	26	6	18	8	160	30	296695,0	5374092,0	18
71-40967	11	36	10	26	20	244	50	278027,0	5348532,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 W (suite)					
71-40969	19	38	12	30	14	268	70	277608,0	5348576,0	18
71-42749	11	24	14	26	18	124	30	296497,0	5374640,0	18
71-42762	14	20	10	16	10	148	40	294166,0	5374840,0	18
					32 C/06 E					
71-27443	25	64	12	38	16	374	70	334077,0	5360580,0	18
71-27445	43	78	16	42	20	434	80	333598,0	5359812,0	18
71-27473	43	70	12	42	20	428	80	335874,0	5361560,0	18
71-27475	38	56	10	34	16	346	50	336230,0	5362492,0	18
71-27477	45	66	12	38	16	320	50	336337,0	5363224,0	18
71-27478	39	104	14	46	20	680	60	336806,0	5363988,0	18
71-27480	43	74	14	40	20	424	60	337059,0	5364740,0	18
71-27482	39	102	16	44	20	424	70	337029,0	5365544,0	18
71-27484	35	74	16	46	22	496	90	337200,0	5366272,0	18
71-27486	46	86	18	50	22	554	70	335194,0	5362760,0	18
71-27487	29	56	10	32	16	348	40	335446,0	5363732,0	18
71-27488	37	60	14	34	14	340	50	335802,0	5365344,0	18
71-27490	35	56	12	32	16	374	40	336547,0	5365892,0	18
71-27492	39	102	14	40	20	412	70	338019,0	5368156,0	18
71-27494	40	76	16	40	20	440	60	338439,0	5368960,0	18
71-27496	32	54	12	34	16	330	50	338751,0	5369916,0	18
71-27498	28	42	8	28	14	276	40	338895,0	5370800,0	18
71-27499	34	66	10	26	14	276	40	338690,0	5371748,0	18
71-27500	16	44	8	24	12	272	30	338700,0	5372500,0	18
71-35776	33	80	14	48	22	428	80	333702,0	5363508,0	18
71-35777	17	40	10	24	14	254	50	334106,0	5365080,0	18
71-35779	16	28	6	18	12	172	40	334133,0	5365952,0	18
71-35781	18	58	10	28	14	310	40	333700,0	5366372,0	18
					32 C/06 W					
71-27401	32	86	18	52	22	520	90	326683,0	5368800,0	18
71-27403	18	58	12	34	18	420	40	324418,0	5363664,0	18
71-27404	26	44	8	64	64	190	40	323951,0	5363388,0	18
71-27406	23	46	8	28	16	320	40	324344,0	5363324,0	18
71-27408	30	66	10	40	20	344	70	323242,0	5363348,0	18
71-27410	29	74	12	44	18	440	80	323983,0	5362464,0	18
71-27412	24	62	12	36	16	406	70	323938,0	5361704,0	18
71-27413	21	46	6	26	14	232	40	323889,0	5361008,0	18
71-27415	25	54	8	34	18	380	70	323867,0	5360088,0	18
71-27416	36	82	14	54	22	500	100	323838,0	5359380,0	18
71-27418	13	34	6	22	10	134	30	324623,0	5360072,0	18
71-27420	25	58	10	36	16	330	60	325045,0	5360068,0	18
71-27422	21	50	8	34	16	344	20	323051,0	5360116,0	18
71-27424	20	48	6	32	16	256	20	322270,0	5360152,0	18
71-27426	22	40	8	26	12	296	40	321507,0	5360152,0	18
71-27428	17	24	6	16	10	200	20	320502,0	5359832,0	18
71-27430	30	84	10	44	18	444	80	324050,0	5366332,0	18
71-27432	20	42	10	28	14	244	40	324871,0	5366536,0	18
71-27434	25	58	12	38	18	232	60	322407,0	5365008,0	18
71-27435	49	82	16	48	20	460	90	320809,0	5365068,0	18
71-27437	27	50	8	34	14	214	50	320004,0	5365104,0	18
71-27439	26	40	10	26	12	250	50	317465,0	5365196,0	18
71-27441	25	68	12	46	20	346	80	316473,0	5365232,0	18
71-27447	28	74	16	46	18	380	90	332989,0	5358976,0	18
71-27448	46	92	18	54	24	550	110	332595,0	5358172,0	18
71-27450	29	66	12	36	14	424	60	332199,0	5357436,0	18
71-27452	29	42	12	36	16	424	50	331764,0	5356844,0	18
71-27453	32	58	10	30	14	320	60	331394,0	5356132,0	18
71-27455	25	54	10	30	12	336	40	330713,0	5355676,0	18
71-27457	25	46	10	32	14	320	70	329810,0	5353060,0	18
71-27459	36	88	14	52	24	512	90	330071,0	5352340,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/06 W (suite)					
71-27461	26	42	4	24	12	266	50	330496,0	5351552,0	18
71-27463	37	86	16	52	22	404	80	330501,0	5350812,0	18
71-27465	16	30	6	18	10	178	40	330552,0	5349986,0	18
71-27467	35	72	14	48	20	496	80	331085,0	5349404,0	18
71-27469	33	62	12	36	16	416	60	331731,0	5348760,0	18
71-27471	37	76	14	46	20	470	80	332346,0	5348084,0	18
71-35702	23	80	12	38	18	400	80	332849,0	5360108,0	18
71-35704	29	76	16	44	24	528	80	332527,0	5359468,0	18
71-35706	26	58	12	38	14	420	70	331961,0	5358724,0	18
71-35707	17	50	14	30	14	350	50	331215,0	5358388,0	18
71-35710	15	66	10	22	14	206	30	329973,0	5356332,0	18
71-35712	37	90	20	50	28	582	80	329564,0	5355784,0	18
71-35715	29	70	14	42	22	414	70	328809,0	5353600,0	18
71-35716	24	68	12	42	20	428	50	328981,0	5352772,0	18
71-35718	30	66	16	36	20	436	60	328881,0	5352060,0	18
71-35720	20	44	12	26	16	308	40	328663,0	5351260,0	18
71-35722	27	64	18	36	20	380	60	328481,0	5350468,0	18
71-35725	16	40	10	22	14	260	30	328239,0	5349708,0	18
71-35727	19	64	14	34	16	348	50	327887,0	5348928,0	18
71-35729	27	80	16	48	22	420	50	327378,0	5348144,0	18
71-35730	31	94	16	40	20	440	60	326987,0	5347392,0	18
71-35732	24	68	14	42	20	396	50	326651,0	5346896,0	18
71-35734	19	62	8	30	14	300	30	333368,0	5361884,0	18
71-35736	18	46	12	28	18	320	40	332609,0	5361960,0	18
71-35738	37	90	20	58	24	640	70	331865,0	5361928,0	18
71-35740	27	88	20	44	20	430	60	331068,0	5361936,0	18
71-35742	26	74	16	22	20	550	50	330312,0	5361976,0	18
71-35744	34	94	20	56	24	520	70	329554,0	5361952,0	18
71-35746	23	74	16	26	10	200	30	328864,0	5362000,0	18
71-35747	16	74	14	32	24	590	50	328061,0	5361984,0	18
71-35749	31	106	22	52	24	506	60	327306,0	5362044,0	18
71-35751	17	48	10	30	14	292	40	326447,0	5362132,0	18
71-35753	23	64	10	40	20	448	70	326111,0	5363352,0	18
71-35755	30	72	14	40	20	370	40	325288,0	5363584,0	18
71-35756	25	64	12	38	18	386	70	326373,0	5361656,0	18
71-35758	20	60	10	36	18	338	60	325681,0	5361672,0	18
71-35760	20	60	10	30	16	298	50	326485,0	5363436,0	18
71-35762	24	56	12	30	16	286	40	328044,0	5363652,0	18
71-35764	34	84	18	48	22	476	60	328850,0	5363616,0	18
71-35766	22	50	14	30	18	310	40	329607,0	5363612,0	18
71-35767	18	76	8	14	8	110	30	329612,0	5363612,0	18
71-35768	36	120	22	52	24	556	80	330409,0	5363604,0	18
71-35770	20	46	10	28	16	286	50	331185,0	5363572,0	18
71-35772	22	56	14	34	18	336	60	331975,0	5363528,0	18
71-35774	19	50	12	32	18	268	50	332727,0	5363528,0	18
71-35783	34	102	20	50	24	486	80	332970,0	5366424,0	18
71-35785	20	64	8	30	16	230	40	330604,0	5366448,0	18
71-35787	34	112	20	50	22	546	80	329818,0	5366480,0	18
71-35789	21	46	12	30	16	370	50	328956,0	5366480,0	18
71-35791	37	88	18	52	24	460	110	328174,0	5366496,0	18
71-35793	16	34	6	20	10	116	30	326536,0	5366548,0	18
71-35797	28	62	10	40	18	380	60	326592,0	5365816,0	18
71-35798	39	84	16	48	24	490	80	326477,0	5368164,0	18
71-35829	35	84	18	52	24	610	110	315281,0	5365264,0	18
					32 C/10 W					
71-28256	31	64	32	28	14	270	50	356650,0	5385196,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/11 W					
71-27802	39	76	12	42	18	424	80	317741,0	5387612,0	18
71-27804	46	42	20	52	22	522	100	316568,0	5387620,0	18
71-28276	29	50	12	32	14	280	50	316456,0	5384392,0	18
71-28278	46	90	22	48	22	476	100	317273,0	5384368,0	18
71-28280	35	92	26	54	24	460	170	318115,0	5384356,0	18
71-28282	51	96	20	54	24	480	110	318846,0	5384328,0	18
71-28284	45	320	168	52	20	530	100	319768,0	5384300,0	18
71-28286	44	84	24	48	20	526	90	320804,0	5384256,0	18
71-28288	36	74	16	46	18	440	100	321832,0	5384900,0	18
71-28290	45	146	66	52	18	500	90	321864,0	5385832,0	18
71-28292	32	100	52	52	22	504	140	321863,0	5386820,0	18
71-28294	40	62	16	36	14	380	70	320967,0	5387508,0	18
71-28296	44	90	16	56	22	500	90	320282,0	5387524,0	18
71-28298	37	66	16	36	16	380	60	319574,0	5387524,0	18
71-28300	43	82	22	50	22	500	100	318752,0	5387548,0	18
71-32231	31	100	22	62	24	590	180	315910,0	5390904,0	18
71-32233	28	96	24	60	22	500	180	316762,0	5390884,0	18
71-32235	23	134	24	60	24	530	190	317612,0	5390820,0	18
71-32237	33	88	36	56	20	480	90	318545,0	5390812,0	18
71-32238	20	54	10	30	12	280	40	318545,0	5390812,0	18
71-32239	29	96	22	60	24	568	190	319306,0	5390780,0	18
71-32241	30	106	24	66	26	560	180	320253,0	5390768,0	18
71-32243	30	76	14	50	20	536	100	321079,0	5390740,0	18
71-32244	28	66	10	44	18	420	80	321079,0	5390736,0	18
71-32245	33	108	24	64	24	590	150	316058,0	5394152,0	18
71-32247	28	82	18	52	22	466	140	316829,0	5394108,0	18
71-32249	30	90	20	56	22	506	110	317604,0	5394044,0	18
71-32251	15	30	6	22	10	200	40	318481,0	5394036,0	18
71-32252	14	24	4	14	8	140	20	318481,0	5394036,0	18
71-32253	29	90	20	54	24	512	110	319368,0	5394008,0	18
71-32255	33	86	18	52	22	472	100	320055,0	5394008,0	18
71-32257	29	98	24	60	26	494	180	320862,0	5394004,0	18
71-32259	32	74	14	46	20	408	90	321688,0	5393960,0	18
71-32261	50	88	20	52	24	580	100	317291,0	5395004,0	18
71-32263	36	90	20	54	22	640	110	317410,0	5395768,0	18
71-32265	28	92	24	56	24	480	170	318173,0	5396048,0	18
71-32267	42	78	18	46	20	540	90	319006,0	5396260,0	18
71-32269	24	84	22	50	22	430	150	319855,0	5396568,0	18
71-32271	27	96	26	56	26	490	180	320314,0	5397092,0	18
71-32273	41	82	18	44	20	480	80	321108,0	5397204,0	18
71-32275	43	72	16	42	20	400	90	321931,0	5397208,0	18
71-32277	44	86	20	50	22	526	100	322682,0	5397180,0	18
71-32279	45	90	20	56	22	576	100	323539,0	5397192,0	18
71-32281	46	90	20	52	24	540	100	316867,0	5397384,0	18
71-32283	37	102	28	58	26	616	190	317547,0	5397312,0	18
71-32285	42	104	30	58	26	642	200	318459,0	5397288,0	18
71-32287	36	90	24	50	22	518	140	319255,0	5397264,0	18
71-32289	40	98	24	54	22	584	120	316827,0	5400560,0	18
71-32291	37	96	22	54	24	600	110	317755,0	5400572,0	18
71-32293	45	82	16	50	20	380	90	318517,0	5400552,0	18
71-32295	40	82	18	46	22	476	80	319448,0	5400516,0	18
71-32297	36	82	14	44	20	420	80	320230,0	5400508,0	18
71-32299	43	92	20	54	24	550	100	321061,0	5400472,0	18
71-32301	42	80	16	50	22	480	90	321952,0	5400420,0	18
71-32303	39	250	22	56	22	500	80	320609,0	5400840,0	18
71-32305	44	96	20	54	24	530	110	320612,0	5401396,0	18
71-32307	26	86	16	44	20	316	70	320600,0	5402168,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 C/12 E				
71-27202	22	100	20	44	24	600	60	298909,0	5400644,0	18
71-27204	26	74	18	46	22	428	90	298859,0	5399924,0	18
71-27206	8	34	14	16	12	132	20	306064,0	5402748,0	18
71-27208	13	44	14	20	12	198	40	306028,0	5401824,0	18
71-27210	23	70	20	38	22	446	60	306014,0	5400932,0	18
71-27212	15	86	18	44	20	234	80	306810,0	5397700,0	18
71-27214	21	90	20	50	22	274	110	307940,0	5397660,0	18
71-27216	13	76	20	40	24	368	90	308824,0	5397604,0	18
71-27218	21	100	22	54	22	248	120	309816,0	5397584,0	18
71-27220	22	70	48	42	20	384	70	310488,0	5397584,0	18
71-27222	29	90	20	56	26	640	90	311165,0	5397592,0	18
71-27224	28	84	98	48	24	506	80	311759,0	5397544,0	18
71-27226	21	72	62	40	20	370	70	312503,0	5397476,0	18
71-27228	18	80	20	44	24	396	80	313586,0	5397476,0	18
71-27230	20	70	36	42	20	392	70	314596,0	5397420,0	18
71-27232	22	78	24	50	28	564	100	315489,0	5397420,0	18
71-27234	29	100	22	60	30	564	130	316009,0	5397996,0	18
71-27236	35	96	36	56	28	538	100	316044,0	5399024,0	18
71-27238	28	102	24	56	26	520	100	316064,0	5400040,0	18
71-27240	30	92	22	58	28	538	100	315964,0	5396684,0	18
71-27242	29	92	22	58	28	562	90	315911,0	5395908,0	18
71-27244	27	96	30	58	28	512	100	315884,0	5395048,0	18
71-27246	29	98	28	60	30	520	150	315898,0	5394220,0	18
71-27248	20	84	20	50	24	416	90	314998,0	5394176,0	18
71-27250	35	80	16	44	22	440	90	314158,0	5394216,0	18
71-27252	45	104	20	58	24	480	120	313216,0	5394228,0	18
71-27254	39	106	24	64	28	570	110	312311,0	5394300,0	18
71-27256	35	96	20	42	20	420	150	311074,0	5394328,0	18
71-27258	40	82	20	50	24	570	100	310134,0	5394376,0	18
71-27260	35	84	18	48	22	498	90	306678,0	5394456,0	18
71-27262	39	100	22	54	24	600	100	307503,0	5394404,0	18
71-27264	35	94	18	56	24	496	100	308376,0	5394420,0	18
71-27266	36	92	16	48	22	468	80	309192,0	5394392,0	18
71-27268	14	44	12	26	12	190		315802,0	5393388,0	18
71-27270	43	108	24	60	26	600	110	315820,0	5392540,0	18
71-27272	34	92	22	58	24	490	80	315801,0	5391744,0	18
71-27274	37	98	20	56	24	540	80	314975,0	5390956,0	18
71-27276	37	102	26	60	26	570	160	314083,0	5390972,0	18
71-27278	36	96	20	60	24	586	90	313316,0	5390968,0	18
71-27280	28	102	100	56	22	524	90	312496,0	5391020,0	18
71-27282	30	70	16	40	18	284	70	311449,0	5391032,0	18
71-27284	27	140	260	46	20	460	80	310266,0	5391044,0	18
71-27286	38	94	16	56	24	514	100	309345,0	5391080,0	18
71-27288	40	100	14	58	24	512	100	308365,0	5391148,0	18
71-27290	32	98	20	56	24	584	80	307525,0	5391196,0	18
71-27292	37	84	14	50	22	500	100	306573,0	5391208,0	18
71-27294	22	54	8	32	14	326	50	305001,0	5391260,0	18
71-27296	31	98	16	56	22	520	90	304035,0	5391300,0	18
71-27298	32	84	12	48	20	506	100	303010,0	5391360,0	18
71-27806	40	86	20	40	20	414	70	314832,0	5384480,0	18
71-27808	41	106	24	50	22	510	90	314060,0	5384488,0	18
71-27810	41	104	22	40	18	460	70	313237,0	5384480,0	18
71-27812	31	70	14	30	16	330	60	311561,0	5384556,0	18
71-27814	42	94	20	52	24	518	110	310730,0	5384588,0	18
71-27816	33	78	26	40	16	320	80	309915,0	5384632,0	18
71-27818	50	92	20	52	22	526	80	308352,0	5384664,0	18
71-27820	40	82	16	46	20	460	60	307651,0	5384688,0	18
71-27822	36	86	16	38	18	436	70	306865,0	5384712,0	18
71-27824	41	88	16	38	18	440	80	306104,0	5384744,0	18
71-28101	8	20	6	16	8	88	20	305891,0	5397724,0	18
71-28103	25	84	22	54	26	554	110	304940,0	5397760,0	18
71-28105	28	80	20	48	22	390	60	304077,0	5397836,0	18
71-28107	23	166	300	36	16	326	40	303264,0	5397844,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-28109	25	84	20	44	22	424	70	302530,0	5397896,0	18
71-28111	18	74	22	42	20	520	80	301638,0	5397904,0	18
71-28113	20	50	12	38	18	314	70	300817,0	5397932,0	18
71-28115	22	76	20	42	20	290	80	299991,0	5397960,0	18
71-28117	22	104	22	50	24	460	90	305914,0	5398484,0	18
71-28119	23	68	18	44	18	350	60	305946,0	5399336,0	18
71-28121	31	84	18	52	20	484	70	305948,0	5400096,0	18
71-28123	19	62	14	38	20	360	80	305087,0	5401036,0	18
71-28125	18	70	16	38	18	340	60	304361,0	5401060,0	18
71-28127	22	84	16	48	22	306	100	303414,0	5401076,0	18
71-28129	18	60	14	36	18	340	50	302667,0	5401080,0	18
71-28131	30	84	20	48	24	524	60	301772,0	5401144,0	18
71-28133	24	90	18	46	22	404	80	300956,0	5401172,0	18
71-28135	21	62	16	40	18	384	50	300048,0	5401164,0	18
71-28137	25	90	22	48	22	368	60	299406,0	5401148,0	18
71-28202	28	88	18	54	26	486	100	304034,0	5388020,0	18
71-28204	25	78	60	46	24	476	80	303154,0	5388076,0	18
71-28206	20	30	4	18	10	170	30	302390,0	5388136,0	18
71-28208	38	78	12	50	22	460	90	301539,0	5388164,0	18
71-28209	14	44	8	22	12	186	40	300692,0	5388180,0	18
71-28210	39	88	18	56	26	560	90	300692,0	5388180,0	18
71-28212	34	60	12	38	18	340	70	305537,0	5388804,0	18
71-28214	30	62	8	40	18	400	70	305553,0	5389632,0	18
71-28216	33	74	14	46	22	350	90	305599,0	5390360,0	18
71-28218	32	70	12	42	18	420	90	305627,0	5391248,0	18
71-28220	40	84	14	50	20	470	100	305682,0	5392048,0	18
71-28222	36	94	18	56	24	450	110	305736,0	5392836,0	18
71-28224	40	100	22	56	26	560	160	305734,0	5393716,0	18
71-28226	34	76	16	46	22	560	100	306370,0	5387992,0	18
71-28228	37	90	20	52	22	500	100	307137,0	5387904,0	18
71-28230	38	98	22	60	26	570	120	308681,0	5387876,0	18
71-28232	34	88	46	42	20	450	60	309862,0	5387844,0	18
71-28234	39	90	18	62	22	530	120	310484,0	5387844,0	18
71-28235	26	168	16	18	10	144		311284,0	5387796,0	18
71-28236	30	72	14	46	20	470	90	311269,0	5387800,0	18
71-28237	34	72	12	46	18	428	80	313098,0	5387772,0	18
71-28238	34	88	16	58	22	550	100	313098,0	5387772,0	18
71-28240	36	92	20	58	24	584	100	313945,0	5387764,0	18
71-28242	34	92	22	48	20	490	80	314815,0	5387708,0	18
71-28244	34	80	14	52	20	466	90	315672,0	5387804,0	18
71-28246	34	82	14	52	20	432	90	315694,0	5388444,0	18
71-28248	34	92	22	60	20	530	110	315703,0	5389336,0	18
71-28250	30	96	22	60	26	554	180	315770,0	5390192,0	18
71-28252	30	124	22	64	24	560	130	315689,0	5386924,0	18
71-28254	39	102	18	60	22	572	120	315681,0	5385948,0	18
71-28258	43	124	30	46	20	510	100	315604,0	5384488,0	18
71-28260	35	74	20	38	18	384	70	315499,0	5383564,0	18
71-28262	45	96	26	54	22	520	100	315388,0	5382852,0	18
71-28264	33	68	28	34	16	350	70	315386,0	5382000,0	18
71-28266	43	82	20	48	22	490	90	314869,0	5381584,0	18
71-28268	41	82	18	50	22	524	110	313945,0	5381648,0	18
71-28270	44	90	20	48	22	510	100	313288,0	5381660,0	18
71-28272	27	62	20	28	14	306	50	312417,0	5381688,0	18
71-28274	29	66	16	34	16	330	70	311722,0	5381732,0	18
71-34134	33	82	22	50	24	566	90	305594,0	5394532,0	18
71-34136	24	90	22	48	26	504	90	304796,0	5394516,0	18
71-34138	23	82	16	46	22	310	90	303916,0	5394580,0	18
71-34140	16	34	8	24	14	210	40	302928,0	5394568,0	18
71-34142	30	84	20	48	22	460	90	302103,0	5394616,0	18
71-34144	27	92	20	48	24	356	100	300776,0	5394660,0	18
71-34146	24	78	20	46	20	400	100	299854,0	5394668,0	18
71-34162	26	76	20	44	22	402	90	298225,0	5398044,0	18
71-34164	22	72	18	38	18	396	80	298217,0	5397268,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-34166	26	58	16	36	18	352	60	298248,0	5396476,0	18
71-34168	31	78	20	48	24	450	80	298322,0	5398892,0	18
71-34184	17	58	12	30	14	190	50	299018,0	5394712,0	18
71-34186	34	122	30	60	34	1080	160	298049,0	5394776,0	18
71-34190	24	90	20	50	18	194	90	298188,0	5395576,0	18
71-34192	27	72	20	46	22	472	80	299085,0	5397988,0	18
71-34194	41	520	480	56	22	510	70	305781,0	5395172,0	18
71-34196	19	68	22	38	18	244	70	305837,0	5396016,0	18
71-34198	25	70	20	42	22	488	60	305870,0	5396884,0	18
71-35332	21	94	20	40	18	340	50	301732,0	5375156,0	18
71-35602	28	84	16	44	20	460	90	297083,0	5380476,0	18
71-35604	27	102	26	60	26	560	120	297767,0	5380496,0	18
71-35606	11	38	10	22	12	200	50	299410,0	5380368,0	18
71-35608	23	148	14	34	14	304	80	301191,0	5380284,0	18
71-35610	23	122	22	36	16	350	90	301023,0	5379632,0	18
71-35612	21	70	16	30	16	410	70	301017,0	5378684,0	18
71-35614	32	94	22	54	22	520	90	301075,0	5378024,0	18
71-35616	15	38	8	28	14	206	60	300985,0	5377220,0	18
71-35618	16	64	12	32	16	252	60	300259,0	5377236,0	18
71-35620	25	108	22	56	26	444	100	299418,0	5377268,0	18
71-35622	15	40	10	28	14	240	50	298664,0	5377228,0	18
71-35624	23	76	16	34	16	350	60	297716,0	5377236,0	18
71-35625	22	80	12	24	12	218	40	301779,0	5376332,0	18
71-35626	29	90	14	38	18	366	50	301779,0	5376332,0	18
71-35628	31	86	22	54	24	470	80	301822,0	5375484,0	18
71-35631	25	74	18	42	20	400	70	301828,0	5377836,0	18
71-35633	11	26	6	16	10	136	30	301871,0	5377196,0	18
71-35635	10	18	4	12	8	96	20	302666,0	5377044,0	18
71-35637	23	52	10	32	14	260	50	304414,0	5376996,0	18
71-35641	34	88	18	46	18	460	70	305126,0	5375260,0	18
71-35643	28	96	22	50	24	460	70	305369,0	5376952,0	18
71-35646	12	32	10	22	12	200	30	306941,0	5376992,0	18
71-35648	23	68	12	38	14	290	40	308535,0	5377188,0	18
71-35650	13	42	8	24	14	240	30	309344,0	5377108,0	18
71-35652	13	24	6	12	12	120	20	306059,0	5380256,0	18
71-35654	22	84	12	30	14	300	40	307058,0	5380180,0	18
71-35656	17	44	8	24	14	170	30	307740,0	5380192,0	18
71-35658	20	110	18	30	14	284	60	308447,0	5380080,0	18
71-35659	15	48	8	16	12	156	30	305269,0	5377872,0	18
71-35660	40	86	16	54	26	460	100	305264,0	5377872,0	18
71-35662	17	104	26	28	14	288	60	305210,0	5378596,0	18
71-35664	19	74	26	34	18	360	70	305318,0	5379380,0	18
71-35666	38	90	14	54	26	760	100	305348,0	5380180,0	18
71-35668	37	110	20	56	26	604	100	304473,0	5380244,0	18
71-35670	23	52	10	32	16	302	80	303643,0	5380292,0	18
71-35672	16	82	14	20	10	172	40	301978,0	5380380,0	18
71-35674	36	108	32	48	22	610	80	305348,0	5381008,0	18
71-35676	26	98	20	42	20	372	80	305355,0	5381844,0	18
71-35678	21	48	12	30	16	312	40	305418,0	5382732,0	18
71-35680	32	90	18	42	22	480	90	305404,0	5383452,0	18
71-35682	29	76	20	48	22	506	80	305398,0	5384152,0	18
71-35684	27	64	22	38	22	474	100	303029,0	5384828,0	18
71-35686	18	34	6	18	10	180	40	303780,0	5384784,0	18
71-35688	40	80	14	48	20	440	100	304546,0	5384772,0	18
71-35690	26	60	18	34	18	304	60	305364,0	5384788,0	18
71-35692	29	86	20	50	26	478	150	305470,0	5385620,0	18
71-35694	29	88	18	54	26	636	100	305490,0	5386220,0	18
71-35696	36	88	22	54	26	494	100	305517,0	5387168,0	18
71-35698	34	112	22	50	24	522	90	305489,0	5388040,0	18
71-35700	16	58	10	16	10	150	40	304714,0	5387984,0	18
71-40387	25	68	14	42	18	410	80	305673,0	5376960,0	18
71-40389	13	34	6	20	10	204	40	306586,0	5377000,0	18
71-40391	20	54	10	32	14	290	60	307305,0	5376952,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-40393	15	40	12	24	12	236	40	308065,0	5377124,0	18
71-40395	16	46	8	26	12	240	50	308907,0	5377140,0	18
71-40397	22	60	12	34	16	320	70	309741,0	5377188,0	18
71-40399	28	80	14	44	20	484	90	304735,0	5377028,0	18
71-40499	14	46	12	24	14	176	50	297968,0	5379796,0	18
71-40567	31	88	30	58	26	572	190	297142,0	5379888,0	18
71-40569	9	48	12	24	14	234	50	298995,0	5379688,0	18
71-40571	29	84	26	56	24	448	200	300595,0	5379648,0	18
71-40573	30	70	16	46	20	440	100	299745,0	5378888,0	18
71-40575	29	62	16	44	20	456	90	300506,0	5377984,0	18
71-40577	33	82	22	50	22	584	100	302716,0	5378608,0	18
71-40579	14	30	8	22	10	200	40	298868,0	5378080,0	18
71-40581	17	36	6	22	14	190	140	298208,0	5378888,0	18
71-40583	22	60	10	34	22	386	70	299009,0	5378884,0	18
71-40585	35	82	16	50	24	446	100	297344,0	5378944,0	18
71-40598	27	74	24	50	22	572	140	298197,0	5376660,0	18
71-40600	23	54	16	38	18	408	70	299001,0	5376620,0	18
71-41294	36	86	18	54	22	544	100	306031,0	5402624,0	18
71-42101	31	76	16	46	20	484	90	303970,0	5377068,0	18
71-42103	30	70	14	44	20	446	90	303151,0	5377112,0	18
71-42105	11	30	6	20	12	204	20	302300,0	5377112,0	18
71-42107	26	70	12	44	20	410	70	301571,0	5377168,0	18
71-42109	22	52	10	34	18	330	70	300696,0	5377192,0	18
71-42111	14	30	4	20	12	188	30	299966,0	5377208,0	18
71-42113	17	36	8	24	12	220	30	299091,0	5377232,0	18
71-42115	17	38	10	24	14	228	50	298331,0	5377272,0	18
71-42117	28	74	16	46	22	426	80	297606,0	5377292,0	18
71-42119	36	90	20	56	24	514	110	297337,0	5376828,0	18
71-42121	27	56	10	34	16	358	70	301057,0	5377596,0	18
71-42123	37	90	18	56	24	526	110	301083,0	5378396,0	18
71-42125	14	28	6	18	10	146	40	301083,0	5379100,0	18
71-42127	23	74	18	44	22	416	90	301118,0	5379892,0	18
71-42129	29	74	16	46	20	414	110	300689,0	5380412,0	18
71-42131	27	68	14	44	20	440	100	299855,0	5380464,0	18
71-42133	16	32	10	22	12	214	40	301500,0	5380404,0	18
71-42135	34	78	22	50	24	482	80	302259,0	5380364,0	18
71-42137	37	90	20	56	26	504	80	303084,0	5380328,0	18
71-42139	16	28	8	18	12	180	40	305634,0	5380252,0	18
71-42141	17	32	10	20	12	214	40	306555,0	5380232,0	18
71-42143	35	74	20	50	24	450	80	307310,0	5380204,0	18
71-42145	12	24	8	18	12	116	50	304639,0	5380272,0	18
71-42147	37	92	22	58	26	590	100	305193,0	5377376,0	18
71-42149	15	42	10	26	14	212	50	305229,0	5378180,0	18
71-42151	39	94	16	54	26	444	100	305305,0	5379088,0	18
71-42153	23	54	8	32	16	320	60	305292,0	5379820,0	18
71-42155	34	76	12	46	22	460	80	305294,0	5380652,0	18
71-42157	33	92	16	54	24	480	110	305368,0	5381420,0	18
71-42159	32	72	12	46	18	460	80	305417,0	5383876,0	18
71-42161	23	58	10	38	16	356	70	305108,0	5384780,0	18
71-42163	17	46	12	30	16	290	50	304232,0	5384808,0	18
71-42165	31	82	16	50	22	500	90	303488,0	5384844,0	18
71-42167	35	96	18	58	24	524	110	305897,0	5384752,0	18
71-42701	32	88	22	60	24	726	100	299889,0	5379748,0	18
71-42703	35	88	22	56	24	514	90	300525,0	5378750,0	18
71-42705	10	24	10	16	10	148	40	302059,0	5378692,0	18
71-42707	15	32	6	22	12	190	30	299820,0	5378088,0	18
71-42709	15	28	6	18	10	220	40	298134,0	5377828,0	18
71-42711	23	54	12	32	14	306	60	297278,0	5378224,0	18
71-42719	6	34	6	14	10	108	30	297330,0	5376800,0	18
71-42723	36	86	24	52	22	476	80	299049,0	5375992,0	18
71-42725	12	32	12	22	12	222	40	299815,0	5376468,0	18
71-42727	27	86	30	56	24	790	130	299710,0	5375696,0	18
71-42729	14	34	12	24	12	240	40	300595,0	5376328,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-42731	36	92	24	58	26	696	100	300568,0	5375608,0	18
71-42733	29	74	18	46	20	510	80	301500,0	5375616,0	18
71-42735	18	44	16	26	14	284	50	301434,0	5376376,0	18
71-42753	29	60	16	40	18	380	60	297513,0	5375452,0	18
71-42764	36	84	26	52	24	550	90	297143,0	5375960,0	18
71-42768	16	34	14	22	12	214	40	301399,0	5381076,0	18
71-42770	20	48	16	30	16	292	50	300394,0	5381008,0	18
71-42772	30	70	22	44	22	460	70	300559,0	5381980,0	18
71-42774	18	42	12	26	14	262	50	301191,0	5381984,0	18
71-42777	15	32	10	20	12	170	40	301487,0	5382584,0	18
71-42779	34	90	24	56	26	530	90	299897,0	5381180,0	18
71-42781	24	40	12	84	106	248	40	299840,0	5382616,0	18
71-42783	33	76	22	48	22	526	80	299086,0	5382088,0	18
71-42785	22	46	12	28	14	330	60	299091,0	5382852,0	18
71-42789	18	36	16	24	14	240	50	297375,0	5382232,0	18
71-42796	27	62	18	40	18	420	70	297266,0	5381180,0	18
					32 C/12 W					
71-33152	20	58	14	32	16	320	70	279751,0	5392284,0	18
71-33154	25	62	12	38	18	514	90	280737,0	5392252,0	18
71-33229	45	90	24	50	22	516	130	279773,0	5377908,0	18
71-33233	32	120	30	58	20	640	90	280499,0	5377880,0	18
71-33236	12	40	8	20	10	200		281361,0	5377860,0	18
71-33237	22	82	24	40	18	410	80	281925,0	5377850,0	18
71-33240	35	92	22	56	24	490	80	282846,0	5377780,0	18
71-33242	14	48	10	30	14	320	50	284450,0	5377756,0	18
71-33245	31	102	26	56	26	520	150	281967,0	5376984,0	18
71-33248	10	26	6	16	8	130	30	281961,0	5376452,0	18
71-33254	12	28	6	14	8	120	20	281938,0	5375884,0	18
71-33293	18	52	12	30	14	280	60	279204,0	5381208,0	18
71-33902	18	60	12	32	16	390	70	281261,0	5381124,0	18
71-33904	17	50	14	30	16	330	70	282091,0	5381168,0	18
71-33906	24	70	16	42	20	422	80	282127,0	5380324,0	18
71-33908	20	52	8	30	14	260	50	282081,0	5379272,0	18
71-33910	12	42	14	26	16	296	60	282039,0	5378564,0	18
71-33912	15	58	10	24	14	338	30	283528,0	5381028,0	18
71-33914	33	88	18	50	22	500	110	285709,0	5381004,0	18
71-33915	18	38	8	22	10	220	40	286416,0	5380992,0	18
71-33927	24	54	20	34	16	304	80	295966,0	5380604,0	18
71-33928	18	90	10	20	14	210	30	282395,0	5381896,0	18
71-33929	17	30	10	22	10	214	40	282408,0	5381896,0	18
71-33930	32	88	8	30	12	270	30	282627,0	5382764,0	18
71-33931	11	20	6	12	8	110	20	282632,0	5382752,0	18
71-33935	23	54	14	36	18	350	70	282507,0	5383520,0	18
71-33938	18	52	10	34	18	302	50	285802,0	5384116,0	18
71-33940	20	40	10	28	14	294	40	285018,0	5384084,0	18
71-33942	12	16	6	14	6	214	20	284548,0	5384108,0	18
71-33944	32	70	20	46	22	592	90	283711,0	5384148,0	18
71-33946	29	82	14	40	18	420	60	282989,0	5384152,0	18
71-33948	31	100	26	58	26	560	110	282615,0	5384068,0	18
71-34100	7	58	14	26	16	142	80	288012,0	5398436,0	18
71-34102	8	32	12	20	12	188	50	288739,0	5398432,0	18
71-34104	30	80	20	46	18	440	70	289605,0	5398396,0	18
71-34106	34	84	18	40	24	554	110	294648,0	5401492,0	18
71-34108	6	52	14	22	12	114	70	288755,0	5399224,0	18
71-34110	5	20	10	12	8	112	40	288804,0	5399976,0	18
71-34112	25	82	18	46	20	420	110	288807,0	5400884,0	18
71-34114	27	94	22	54	22	428	120	288843,0	5401664,0	18
71-34116	28	86	18	50	20	1314	80	289795,0	5401640,0	18
71-34118	35	80	18	50	18	474	80	290966,0	5401600,0	18
71-34120	40	84	18	52	18	520	90	291973,0	5401576,0	18
71-34148	33	94	22	56	26	524	120	293020,0	5401548,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 W (suite)					
71-34150	19	56	16	34	18	320	80	293942,0	5401524,0	18
71-34152	22	52	14	32	16	278	80	294073,0	5400500,0	18
71-34154	36	88	22	66	26	520	110	294267,0	5399272,0	18
71-34156	22	70	20	44	20	334	80	295311,0	5399200,0	18
71-34158	13	28	10	20	10	166	50	296269,0	5399012,0	18
71-34160	19	68	12	36	18	332	70	296988,0	5398444,0	18
71-34170	29	68	16	44	20	398	60	292016,0	5402312,0	18
71-34172	28	74	18	44	20	428	70	292054,0	5403040,0	18
71-34677	22	64	12	34	16	390	60	280056,0	5393560,0	18
71-34679	29	130	16	26	14	320	50	280493,0	5394948,0	18
71-34681	18	92	8	30	12	286	60	280760,0	5395480,0	18
71-34683	29	84	16	48	22	456	90	280866,0	5396340,0	18
71-34685	12	34	4	16	8	124	20	281885,0	5397560,0	18
71-34687	32	98	20	56	24	520	100	281999,0	5398564,0	18
71-34689	18	52	12	32	16	300	60	282610,0	5398628,0	18
71-34691	20	62	14	34	16	340	70	284532,0	5398464,0	18
71-34693	5	24	6	12	6	60	30	285304,0	5398536,0	18
71-34698	30	70	16	44	18	480	70	287182,0	5398488,0	18
71-40491	24	62	12	40	18	370	80	294950,0	5379768,0	18
71-40493	29	78	16	48	22	470	90	294939,0	5378996,0	18
71-40495	33	76	16	48	20	490	110	294916,0	5378132,0	18
71-40497	29	66	16	44	20	474	90	296497,0	5379568,0	18
71-40558	22	50	10	34	14	374	60	294359,0	5379776,0	18
71-40561	23	48	10	34	14	334	70	294170,0	5378148,0	18
71-40563	23	54	18	36	18	346	80	295667,0	5379036,0	18
71-40565	30	66	18	44	20	432	80	296476,0	5378968,0	18
71-40587	12	32	6	20	12	138	30	296508,0	5377916,0	18
71-40589	23	66	12	40	20	370	80	296072,0	5376580,0	18
71-40591	13	26	6	18	10	112	30	295666,0	5378260,0	18
71-40594	10	30	8	18	10	156	50	296753,0	5376568,0	18
71-40596	29	74	20	50	20	480	90	294830,0	5376628,0	18
71-42713	32	64	14	40	18	384	90	296489,0	5377364,0	18
71-42715	23	56	12	32	14	326	70	295613,0	5377420,0	18
71-42717	36	78	16	50	20	494	80	294847,0	5377428,0	18
71-42721	36	90	24	54	24	620	100	295556,0	5376500,0	18
71-42751	13	36	12	24	14	268	50	296446,0	5375568,0	18
71-42756	16	34	14	24	14	228	40	295525,0	5375476,0	18
71-42759	24	58	24	36	20	420	100	294798,0	5375712,0	18
71-42792	14	24	8	16	10	136	30	296663,0	5382216,0	18
71-42798	30	70	20	46	18	468	70	296231,0	5381436,0	18
71-42800	16	28	12	20	10	180	40	295538,0	5381512,0	18
					32 C/13 E					
71-41264	30	86	18	50	22	476	110	306885,0	5404216,0	18
71-41266	31	82	18	50	20	540	100	310187,0	5412284,0	18
71-41268	28	76	16	46	20	374	100	310001,0	5411464,0	18
71-41270	30	82	16	48	24	450	100	309570,0	5410940,0	18
71-41272	30	84	16	50	22	494	90	308964,0	5410400,0	18
71-41274	28	80	16	48	22	470	90	308467,0	5409728,0	18
71-41276	33	90	18	52	22	420	110	307906,0	5409064,0	18
71-41278	21	52	12	32	16	264	70	307437,0	5408440,0	18
71-41280	33	96	22	56	26	506	120	307010,0	5407880,0	18
71-41282	31	84	16	50	26	590	50	306606,0	5407260,0	18
71-41284	24	82	20	50	22	428	80	306219,0	5406560,0	18
71-41286	31	82	14	50	26	500	100	306116,0	5405660,0	18
71-41288	23	56	12	36	18	334	70	306090,0	5404972,0	18
71-41290	35	108	20	56	28	500	120	306016,0	5404188,0	18
71-41292	35	90	20	54	28	620	120	306025,0	5403476,0	18
71-41296	34	96	22	60	30	530	130	308279,0	5405824,0	18
71-41298	32	94	20	54	26	416	110	309110,0	5405784,0	18
71-41300	32	86	18	50	26	540	100	309523,0	5406260,0	18
71-41702	33	88	18	52	20	528	100	310334,0	5413140,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/13 E (suite)					
71-41704	30	96	24	56	28	464	120	310316,0	5413880,0	18
71-41706	31	88	22	52	26	516	120	310456,0	5414560,0	18
71-41708	26	68	16	42	22	470	90	310679,0	5415304,0	18
71-41710	37	96	18	56	24	640	120	310899,0	5415948,0	18
71-41712	29	96	24	56	28	626	130	311140,0	5416640,0	18
71-41714	19	72	18	38	18	386	90	311352,0	5417500,0	18
71-41716	29	90	22	54	26	530	110	311360,0	5418268,0	18
71-41718	26	70	16	42	22	410	90	311130,0	5418956,0	18
71-41720	29	96	24	58	28	514	130	311126,0	5419932,0	18
71-41722	31	82	20	56	32	530	100	310863,0	5420500,0	18
71-41724	36	98	24	62	26	574	130	310926,0	5421984,0	18
71-41726	34	88	20	58	22	612	120	311297,0	5422672,0	18
71-41728	32	86	18	56	24	570	110	311483,0	5423900,0	18
71-41730	30	78	16	52	22	534	110	311354,0	5425844,0	18
71-41732	16	44	8	30	14	337	50	311256,0	5426472,0	18
71-41735	24	64	14	46	18	454	80	310418,0	5427544,0	18
71-41737	29	70	14	50	20	496	110	310466,0	5428296,0	18
71-41739	24	66	14	44	20	506	80	310488,0	5429152,0	18
71-41741	31	96	22	62	26	672	130	310578,0	5429968,0	18
					32 C/13 W					
71-34122	25	54	14	34	16	392	60	284159,0	5408292,0	18
71-34124	33	90	20	60	28	648	100	283323,0	5408332,0	18
71-34126	14	32	6	22	12	186	30	281806,0	5408396,0	18
71-34128	22	66	12	38	20	360	60	280944,0	5408424,0	18
71-34130	30	86	22	56	26	486	80	281941,0	5407592,0	18
71-34132	19	56	18	38	18	346	80	282013,0	5406856,0	18
71-34174	31	74	20	44	22	396	90	292156,0	5404104,0	18
71-34176	20	48	12	30	14	250	40	292088,0	5404772,0	18
71-34178	32	80	18	52	22	440	90	291000,0	5404792,0	18
71-34180	11	30	6	16	8	148	30	289873,0	5404824,0	18
71-34182	32	84	20	50	24	494	90	288677,0	5404924,0	18
					32 C/14 E					
71-35238	31	86	22	54	22	390	120	335845,0	5422516,0	18
71-35240	38	114	20	52	22	420	80	336703,0	5422480,0	18
71-35242	32	88	14	50	20	386	100	337516,0	5422480,0	18
71-35244	41	78	14	48	20	450	80	338781,0	5422456,0	18
71-35246	48	90	18	50	20	480	90	340510,0	5422380,0	18
71-35874	40	108	24	56	24	606	100	342327,0	5423784,0	18
71-35876	37	86	18	48	20	612	100	342366,0	5425592,0	18
71-35878	33	72	18	46	20	442	80	341518,0	5425624,0	18
71-35880	38	100	18	48	20	488	90	343160,0	5425608,0	18
71-35882	36	112	20	50	20	480	70	344874,0	5425532,0	18
71-35884	30	56	12	34	14	316	60	345701,0	5425476,0	18
71-35886	37	90	16	46	18	386	80	346444,0	5425472,0	18
71-35888	37	40	8	24	10	200	60	347247,0	5425464,0	18
71-35890	40	82	16	40	18	386	60	348164,0	5425424,0	18
71-35892	34	76	14	40	16	452	70	348992,0	5425400,0	18
71-41761	16	36	10	30	18	276	40	341058,0	5425676,0	18
71-41763	30	74	20	50	22	630	100	340209,0	5425672,0	18
71-41765	29	72	18	50	20	474	100	339458,0	5425724,0	18
71-41767	33	88	24	58	26	724	120	338580,0	5425744,0	18
71-41769	28	66	18	46	22	460	100	337838,0	5425760,0	18
71-41771	32	92	22	58	24	590	110	337046,0	5425804,0	18
71-41773	32	86	22	56	22	584	110	341856,0	5426492,0	18
71-41775	30	82	20	52	24	522	100	341863,0	5427260,0	18
71-41777	30	96	26	62	28	656	120	341908,0	5427992,0	18
71-41779	32	90	24	58	20	480	120	341931,0	5428768,0	18
71-41781	27	72	18	48	20	446	100	342223,0	5421612,0	18
71-41783	31	80	22	54	22	524	110	342214,0	5420796,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/14 E (suite)					
71-41785	30	74	18	50	24	514	110	342254,0	5422212,0	18
					32 C/14 W					
71-33953	34	74	18	46	22	380	80	320569,0	5403748,0	18
71-33955	31	76	18	50	22	482	80	317425,0	5403872,0	18
71-33957	30	72	16	46	20	414	80	316288,0	5403936,0	18
71-33959	30	84	22	56	24	460	140	321373,0	5403756,0	18
71-33961	31	80	18	50	22	400	100	322927,0	5403692,0	18
71-33963	28	74	18	46	22	432	100	323730,0	5403676,0	18
71-33965	31	80	20	52	24	456	110	323791,0	5404488,0	18
71-33967	29	70	16	46	20	422	100	323807,0	5405280,0	18
71-33969	29	76	18	48	22	400	90	323816,0	5406048,0	18
71-33971	30	72	16	44	20	480	70	323711,0	5402908,0	18
71-33973	32	80	18	50	24	456	80	325317,0	5403668,0	18
71-33974	28	90	20	44	20	402	70	320662,0	5404612,0	18
71-33977	16	34	8	22	10	174	30	320683,0	5405400,0	18
71-33979	37	94	24	52	24	570	70	320717,0	5406156,0	18
71-33981	36	86	20	52	24	610	90	320619,0	5407008,0	18
71-33983	15	46	8	18	10	172	30	319916,0	5407020,0	18
71-33985	32	76	18	48	22	600	90	318391,0	5407060,0	18
71-33987	31	104	22	56	26	560	140	320774,0	5407788,0	18
71-33989	39	122	26	62	30	470	140	320791,0	5408632,0	18
71-33991	13	26	8	16	10	132	30	320800,0	5409400,0	18
71-33993	27	66	14	44	22	424	80	320857,0	5411788,0	18
71-33995	27	68	14	42	20	412	80	322180,0	5411848,0	18
71-33997	14	38	8	26	14	260	50	321583,0	5411860,0	18
71-33999	31	80	18	54	26	672	100	320907,0	5413488,0	18
71-35200	25	82	18	50	24	400	90	321763,0	5413544,0	18
71-35202	23	64	12	40	22	364	70	324194,0	5413448,0	18
71-35204	27	92	22	58	30	626	100	324981,0	5413400,0	18
71-35206	28	80	16	50	26	430	80	325869,0	5413388,0	18
71-35207	16	62	8	30	14	476	60	327970,0	5413548,0	18
71-35208	18	64	12	34	20	690	70	327970,0	5413548,0	18
71-35210	31	100	18	58	24	510	130	328557,0	5414212,0	18
71-35212	33	88	16	54	24	500	120	329016,0	5415448,0	18
71-35214	34	108	22	60	24	566	130	329047,0	5416244,0	18
71-35216	34	104	20	60	22	570	130	329095,0	5418016,0	18
71-35218	28	96	18	58	24	510	100	329117,0	5418864,0	18
71-35220	32	100	16	60	26	500	140	329023,0	5419544,0	18
71-35222	36	86	14	52	22	576	100	329142,0	5420312,0	18
71-35224	44	94	24	62	26	564	130	329213,0	5421108,0	18
71-35226	39	90	20	50	24	520	100	329219,0	5421928,0	18
71-35228	42	80	16	52	22	540	100	328298,0	5422784,0	18
71-35230	27	78	16	48	20	592	100	329993,0	5422720,0	18
71-35232	36	96	22	54	26	676	90	331863,0	5422660,0	18
71-35234	42	82	20	50	22	430	100	333514,0	5422616,0	18
71-35236	37	106	20	62	26	592	130	334948,0	5422556,0	18
71-35866	34	126	24	56	24	574	110	331332,0	5423460,0	18
71-35868	36	108	24	52	24	568	100	331394,0	5424168,0	18
71-35870	36	94	16	56	22	520	110	331381,0	5424888,0	18
71-35872	36	92	14	54	22	550	120	331351,0	5425672,0	18
71-41787	26	100	20	48	24	404	100	326860,0	5422412,0	18
71-41789	27	90	20	50	24	504	110	326319,0	5421840,0	18
71-41791	21	64	18	36	20	470	90	325925,0	5422388,0	18
71-41793	30	104	22	58	30	528	140	328282,0	5419564,0	18
71-41795	31	80	18	50	22	430	80	327470,0	5419588,0	18
71-41797	30	84	20	50	24	450	110	326688,0	5419632,0	18
71-41799	29	90	22	56	28	546	140	325896,0	5419648,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/01 E				
71-27555	21	62	12	42	16	374	80	710371,0	5341312,0	17
71-27557	18	40	8	36	12	280	70	711107,0	5341332,0	17
71-27559	20	38	12	34	12	310	60	711047,0	5340584,0	17
71-27560	23	34	8	40	12	220	50	711743,0	5340268,0	17
71-27562	24	52	8	38	14	324	50	712019,0	5341388,0	17
71-27566	30	46	10	38	14	306	50	716128,0	5336664,0	17
71-27570	22	30	8	48	14	246	40	715378,0	5340000,0	17
71-27572	24	48	12	40	16	288	50	716150,0	5338300,0	17
71-27574	34	60	14	42	16	380	70	715266,0	5339432,0	17
71-27576	29	42	8	34	12	276	60	715106,0	5340560,0	17
71-27578	17	38	10	40	14	228	40	716106,0	5337572,0	17
71-27579	27	26	4	44	12	154	40	715261,0	5336716,0	17
71-27586	26	58	12	38	18	416	70	714695,0	5337436,0	17
71-27588	30	42	10	34	12	300	50	714389,0	5338280,0	17
71-27589	22	30	6	22	10	240	30	715390,0	5338356,0	17
71-27591	28	34	10	50	14	152	60	714495,0	5338948,0	17
71-27593	36	74	16	48	22	500	90	714375,0	5339748,0	17
71-27595	22	30	6	38	12	160	30	714374,0	5340572,0	17
71-27597	35	70	14	38	20	410	60	714791,0	5342028,0	17
71-27599	40	70	10	32	16	400	50	715727,0	5342076,0	17
71-27674	30	56	10	42	16	390	50	714177,0	5341076,0	17
71-27676	40	80	12	46	20	446	80	713860,0	5345012,0	17
71-27678	26	52	10	38	16	316	40	713867,0	5345652,0	17
71-27680	18	38	8	32	14	312	30	712455,0	5345988,0	17
71-27682	23	44	10	32	14	314	50	711764,0	5346308,0	17
71-27684	12	44	10	30	12	150	40	712108,0	5342216,0	17
71-27686	33	62	14	42	18	350	80	711995,0	5342844,0	17
71-27688	29	60	14	42	18	394	80	711580,0	5343112,0	17
71-27690	26	78	16	44	16	342	70	710642,0	5343628,0	17
71-27692	33	74	18	48	22	588	90	710967,0	5342904,0	17
71-27694	20	58	12	34	16	324	60	711487,0	5342208,0	17
71-27696	27	48	10	30	14	300	50	710647,0	5342480,0	17
71-27698	32	90	20	56	22	512	120	709973,0	5342636,0	17
71-27700	37	74	16	42	18	390	70	709494,0	5342920,0	17
71-28689	33	66	16	46	20	438	90	708521,0	5343768,0	17
71-28691	30	68	18	42	18	446	90	710022,0	5343864,0	17
71-28693	40	82	18	48	20	460	90	708480,0	5344592,0	17
71-28695	30	62	14	40	18	400	70	709076,0	5345328,0	17
71-28697	34	84	22	52	22	620	100	708474,0	5345400,0	17
71-28699	37	72	16	46	20	550	80	708515,0	5346104,0	17
71-28918	26	62	14	46	22	410	50	718201,0	5322904,0	17
71-28920	11	44	12	30	14	240	40	719102,0	5322964,0	17
71-28922	31	72	20	48	22	404	70	712307,0	5322716,0	17
71-28924	21	42	10	36	14	236	40	713191,0	5322176,0	17
71-28926	24	44	8	42	14	270	40	713355,0	5321128,0	17
71-28928	18	56	14	42	16	316	30	713300,0	5320688,0	17
71-28930	37	120	38	54	20	510	80	713268,0	5320124,0	17
71-28932	11	30	8	30	12	254	30	713994,0	5320096,0	17
71-28934	21	70	14	38	16	298	50	714580,0	5320152,0	17
71-28936	14	34	8	34	12	210	40	713094,0	5325024,0	17
71-28938	10	56	12	38	12	196	40	713080,0	5324144,0	17
71-28940	28	66	14	48	20	430	60	713134,0	5323420,0	17
71-28942	28	70	14	46	22	496	60	713313,0	5322788,0	17
71-28944	19	84	14	32	14	298	40	714034,0	5322804,0	17
71-28946	12	48	12	34	14	212	40	714991,0	5322856,0	17
71-28948	30	92	18	50	22	546	70	715847,0	5322888,0	17
71-28950	16	60	12	44	18	290	80	716644,0	5322884,0	17
71-28952	16	54	12	34	16	288	40	717439,0	5322984,0	17
71-28954	10	38	10	28	14	242	30	712406,0	5320108,0	17
71-28956	19	60	12	48	18	324	60	713066,0	5325976,0	17
71-28958	27	64	14	38	20	404	50	713005,0	5326804,0	17
71-28960	31	74	16	50	22	494	70	712975,0	5327604,0	17
71-28962	30	76	16	48	22	472	60	712894,0	5328436,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-28964	30	84	14	42	22	468	60	712903,0	5329268,0	17
71-28967	28	100	12	42	18	372	60	707000,0	5346775,0	17
71-30290	11	46	10	34	16	220	50	722250,0	5337790,0	17
71-30292	27	76	18	52	24	740	90	721690,0	5338520,0	17
71-30299	26	68	14	46	20	400	50	722405,0	5334392,0	17
71-31019	32	80	18	48	20	450	80	707978,0	5347076,0	17
71-31021	22	62	10	36	16	370	70	708517,0	5347136,0	17
71-31023	32	78	14	48	20	460	100	708991,0	5347172,0	17
71-31027	35	86	15	52	21	554	110	709688,0	5347588,0	17
71-31029	28	82	18	44	20	500	100	710055,0	5347684,0	17
71-31032	20	96	8	40	14	314	50	708419,0	5346420,0	17
71-31033	15	92	14	32	18	544	90	708419,0	5346420,0	17
71-31038	26	70	14	46	18	500	50	709437,0	5346188,0	17
71-31040	30	86	16	50	22	520	100	710029,0	5345840,0	17
71-31046	8	12	4	20	6	84	20	711589,0	5345820,0	17
71-31047	13	24	8	34	10	110	50	712618,0	5345452,0	17
71-31048	32	84	16	50	18	450	100	712618,0	5345448,0	17
71-31049	16	40	10	32	10	254	40	713359,0	5345140,0	17
71-31050	27	114	28	56	24	536	160	713359,0	5345140,0	17
71-31054	36	100	24	60	26	712	110	714122,0	5343908,0	17
71-31056	32	108	20	52	22	768	100	714426,0	5343616,0	17
71-31060	6	12	6	22	8	70	30	713343,0	5342644,0	17
71-31062	9	36	10	34	12	156	50	713321,0	5342128,0	17
71-33004	28	28	6	26	10	160	30	708441,0	5347136,0	17
71-34902	21	56	14	42	18	430	50	721539,0	5334608,0	17
71-34906	7	30	8	32	10	104	50	720099,0	5335620,0	17
71-34908	16	62	10	36	12	230	30	719863,0	5336392,0	17
71-34911	26	70	14	44	28	490	50	719389,0	5334820,0	17
71-34913	21	56	12	36	16	360	40	718562,0	5334608,0	17
71-34916	16	42	8	40	8	200		717008,0	5334516,0	17
71-34918	16	42	12	38	12	254	40	716124,0	5334672,0	17
71-34920	49	80	18	94	24	610	80	715359,0	5334752,0	17
71-34925	10	30	8	24	8	160	30	712812,0	5336860,0	17
71-34931	26	74	14	46	18	380	70	713508,0	5338168,0	17
71-34933	22	54	10	42	16	380	70	713423,0	5339592,0	17
71-34937	7	40	8	32	14	152	60	712257,0	5341732,0	17
71-34941	26	76	14	48	20	516	70	710270,0	5342020,0	17
71-34943	22	52	10	38	16	380	30	709015,0	5342496,0	17
71-34945	21	64	16	40	18	430	100	704969,0	5345712,0	17
71-34947	26	86	18	52	20	456	110	704252,0	5345320,0	17
71-34975	24	70	16	40	18	358	70	710667,0	5325116,0	17
71-34977	32	72	16	46	20	452	70	711408,0	5325156,0	17
71-34979	22	46	10	40	14	312	70	712200,0	5325176,0	17
71-34996	21	54	14	46	16	298	70	712896,0	5325168,0	17
71-36336	23	52	10	36	16	400	50	706542,0	5347280,0	17
71-36338	21	38	8	42	14	250	40	705498,0	5347312,0	17
71-36340	35	78	18	54	22	600	90	705499,0	5346888,0	17
71-36342	24	60	18	44	18	340	100	705822,0	5345552,0	17
71-36393	30	68	14	42	20	440	80	713252,0	5345512,0	17
71-36395	28	76	14	44	22	356	60	711800,0	5346648,0	17
71-36397	14	48	10	28	14	224	40	711338,0	5347064,0	17
71-36399	20	48	10	32	16	348	50	711945,0	5346952,0	17
71-36601	24	54	10	40	18	340	60	717167,0	5340956,0	17
71-36603	28	58	14	42	18	428	80	719333,0	5341948,0	17
71-36605	25	56	12	38	18	498	70	718665,0	5342164,0	17
71-36607	18	32	10	38	12	264	50	718363,0	5342692,0	17
71-36609	17	38	8	26	12	240	40	719914,0	5342268,0	17
71-36611	14	32	10	22	14	222	50	719486,0	5343120,0	17
71-36614	30	64	16	48	20	460	80	720624,0	5343804,0	17
71-36616	30	62	16	46	20	410	80	719720,0	5344056,0	17
71-36619	15	36	8	28	14	240	30	720266,0	5344852,0	17
71-36621	12	28	8	26	12	182	30	719453,0	5344784,0	17
71-36623	13	26	6	26	10	122	20	721174,0	5344836,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-36625	24	50	10	34	14	364	50	721092,0	5345556,0	17
71-36627	18	36	8	28	12	234	40	720324,0	5345672,0	17
71-36629	16	40	8	30	12	236	40	719537,0	5345664,0	17
71-36631	24	66	12	42	18	346	70	721264,0	5341748,0	17
71-36633	14	22	6	34	10	130	30	722157,0	5341600,0	17
71-36637	18	48	10	40	16	340	50	721429,0	5342336,0	17
71-36641	12	18	4	26	8	160	30	722888,0	5342396,0	17
71-36643	27	78	24	50	24	494	110	722456,0	5343060,0	17
71-36645	15	38	8	30	12	196	40	722257,0	5342240,0	17
71-36647	23	54	10	36	18	460	60	720758,0	5341376,0	17
71-36649	28	62	13	42	17	464	60	720694,0	5340692,0	17
71-36651	18	50	10	38	16	350	40	721567,0	5340824,0	17
71-36653	18	42	12	30	16	320	60	722109,0	5340304,0	17
71-36655	17	18	6	52	12	144	30	722440,0	5340872,0	17
71-36659	31	68	18	48	22	480	70	722213,0	5339512,0	17
71-36661	36	92	20	64	26	546	110	721520,0	5339704,0	17
71-36663	34	88	22	58	26	484	120	722744,0	5338700,0	17
71-36665	21	50	10	38	18	386	60	723060,0	5338100,0	17
71-36682	29	72	14	50	22	454	90	722517,0	5336740,0	17
71-36684	24	70	16	42	18	374	50	722546,0	5337340,0	17
71-36686	26	56	12	40	18	414	60	721703,0	5337588,0	17
71-36689	15	36	6	50	12	266	30	722573,0	5335952,0	17
71-36697	35	78	18	54	22	490	100	722369,0	5334984,0	17
71-37301	18	36	10	26	12	376	70	712657,0	5346888,0	17
71-37303	17	40	6	28	12	256	50	714028,0	5346304,0	17
71-37305	19	44	8	32	14	366	50	714274,0	5345852,0	17
71-37307	30	78	14	52	22	506	80	704881,0	5346328,0	17
71-37309	21	48	12	36	16	360	50	704992,0	5346888,0	17
71-37313	24	60	12	44	18	364	100	704309,0	5347084,0	17
71-37315	29	64	16	40	20	328	70	705182,0	5346164,0	17
71-37327	26	66	16	48	20	490	80	707050,0	5339404,0	17
71-37329	25	54	14	40	20	442	80	708175,0	5338584,0	17
71-37331	28	70	16	48	22	480	90	708868,0	5338384,0	17
71-37333	20	48	10	34	14	260	40	709742,0	5337712,0	17
71-37335	21	52	14	38	18	392	60	709302,0	5338576,0	17
71-37337	17	68	14	38	20	274	70	709770,0	5339272,0	17
71-37339	40	74	16	52	20	564	90	708832,0	5339148,0	17
71-37341	31	72	16	48	22	400	80	707886,0	5339288,0	17
71-37343	23	48	8	36	14	356	70	707427,0	5340428,0	17
71-37345	32	86	22	42	18	420	80	706291,0	5340976,0	17
71-37347	32	70	16	44	18	470	80	708063,0	5340276,0	17
71-37349	26	66	12	46	18	400	80	708853,0	5340328,0	17
71-37351	22	52	10	38	14	360	50	709864,0	5340228,0	17
71-37353	25	66	14	42	20	426	50	709380,0	5341348,0	17
71-37357	18	46	8	28	14	304	40	706679,0	5344676,0	17
71-37359	27	62	12	36	18	416	50	706118,0	5344832,0	17
71-37361	20	46	12	34	14	266	80	705943,0	5345284,0	17
71-37363	25	68	14	44	18	348	70	707526,0	5343636,0	17
71-37365	22	60	14	46	18	256	70	706891,0	5343596,0	17
71-37367	23	58	10	40	18	388	50	704364,0	5344700,0	17
71-38389	17	50	18	38	14	274	50	705181,0	5342108,0	17
71-38391	21	66	20	48	24	346	80	705849,0	5342212,0	17
71-38393	16	36	12	32	14	300	50	705204,0	5343528,0	17
71-38395	35	68	14	50	20	440	100	705123,0	5342796,0	17
71-38398	33	68	16	46	18	390	90	704588,0	5343820,0	17
71-39501	36	54	8	30	14	284	50	714700,0	5342816,0	17
71-39502	18	34	6	40	12	194	30	714762,0	5344632,0	17
71-39504	40	96	14	46	18	404	70	715784,0	5343888,0	17
71-39506	22	40	8	36	14	270	60	716571,0	5343732,0	17
71-39508	22	48	12	36	18	360	70	716727,0	5342964,0	17
71-39510	23	60	12	42	16	326	70	717209,0	5343000,0	17
71-39512	22	50	12	40	14	300	70	718046,0	5343052,0	17
71-39514	29	76	16	46	20	374	80	715734,0	5343184,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-39516	21	48	12	34	18	416	60	717663,0	5344288,0	17
71-39518	15	26	10	34	12	170	30	718751,0	5344624,0	17
71-39520	19	42	8	30	14	290	70	718848,0	5343648,0	17
71-39522	21	44	10	34	16	320	50	714975,0	5341276,0	17
71-39524	17	106	18	52	26	356	70	718664,0	5345564,0	17
71-39526	17	110	18	48	24	330	100	718201,0	5346356,0	17
71-39528	31	74	16	48	18	454	100	717604,0	5337596,0	17
71-39529	23	60	12	44	16	394	70	717641,0	5336904,0	17
71-39531	15	26	6	42	10	192	40	719491,0	5337020,0	17
71-39533	29	70	16	46	18	540	90	718493,0	5337084,0	17
71-39535	23	60	14	40	18	406	90	716758,0	5336712,0	17
71-39536	25	56	12	40	18	396	80	716757,0	5337296,0	17
71-39537	25	58	16	38	16	406	90	716744,0	5336248,0	17
71-39538	22	50	12	40	36	360	70	717476,0	5336284,0	17
71-39539	20	40	8	40	16	312	50	718219,0	5336168,0	17
71-39541	31	86	16	44	20	470	80	719904,0	5336248,0	17
71-39543	23	70	22	48	22	516	90	715906,0	5336380,0	17
71-39546	24	52	12	34	16	400	50	719976,0	5335448,0	17
71-39548	15	20	8	42	12	140	40	719098,0	5335248,0	17
71-39550	35	36	6	74	14	254	40	718492,0	5337644,0	17
71-39551	25	62	14	48	20	446	90	718215,0	5335312,0	17
71-39552	35	74	20	54	24	506	20	717408,0	5335296,0	17
71-39553	23	52	12	38	14	312	50	720930,0	5335008,0	17
71-39555	21	46	8	32	14	420	60	720866,0	5336744,0	17
71-39556	20	38	10	46	14	264	50	721756,0	5335996,0	17
71-39558	30	74	18	54	22	450	90	721797,0	5335060,0	17
71-39560	21	54	16	42	16	400	80	720762,0	5336092,0	17
71-39561	25	60	18	50	18	420	90	721494,0	5336660,0	17
71-39563	22	44	12	50	16	334	60	720810,0	5337572,0	17
71-39564	23	56	14	36	16	370	70	719546,0	5337516,0	17
71-39566	30	66	16	44	20	380	110	719128,0	5338144,0	17
71-39568	25	58	12	36	18	362	70	718736,0	5338596,0	17
71-39570	29	66	14	38	18	416	70	716845,0	5338420,0	17
71-39572	23	58	12	37	15	354	60	719866,0	5338004,0	17
71-39574	24	62	12	42	18	378	90	719950,0	5338588,0	17
71-39576	21	50	8	36	16	328	70	716754,0	5339160,0	17
71-39578	18	36	6	30	14	252	30	719969,0	5339188,0	17
71-39580	24	56	12	36	16	334	70	720577,0	5339028,0	17
71-39582	33	74	16	46	20	556	80	720606,0	5339680,0	17
71-39583	19	24	6	44	10	184	30	721585,0	5339068,0	17
71-39586	25	62	12	42	18	436	50	721471,0	5338236,0	17
71-39588	15	28	8	18	12	256	50	718279,0	5339148,0	17
71-39590	34	76	18	52	22	466	80	719302,0	5339260,0	17
71-39593	22	54	10	34	16	690	30	717487,0	5338480,0	17
71-39595	24	44	10	46	18	508	40	718278,0	5339908,0	17
71-39597	23	58	10	44	20	276	70	718206,0	5340928,0	17
71-39599	34	78	20	52	22	524	100	719353,0	5341520,0	17
71-39601	37	82	16	50	22	500	80	709666,0	5344304,0	17
71-39603	31	60	10	38	14	382	80	709964,0	5345308,0	17
71-39605	20	42	8	32	10	240	20	710836,0	5345256,0	17
71-39607	34	62	10	40	16	360	40	710625,0	5344528,0	17
71-39609	40	74	14	42	18	464	70	711363,0	5344764,0	17
71-39611	29	56	8	38	16	386	50	711251,0	5345196,0	17
71-39614	44	78	16	90	70	456	90	712255,0	5344572,0	17
71-39616	23	54	12	36	14	286	60	712462,0	5343652,0	17
71-39622	19	40	8	28	14	204	40	711513,0	5347488,0	17
71-39624	33	74	14	44	20	376	60	710570,0	5347148,0	17
71-39626	22	48	12	32	18	366	60	709833,0	5347172,0	17
71-39644	22	48	12	42	16	316	70	707743,0	5347464,0	17
71-39646	36	80	20	48	22	474	90	707486,0	5345600,0	17
71-40904	37	80	18	50	22	460	80	707549,0	5343072,0	17
71-40906	32	72	18	48	20	516	80	706842,0	5342952,0	17
71-40908	32	76	18	50	22	590	80	706141,0	5342796,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-40910	36	84	20	52	22	440	90	707490,0	5342304,0	17
71-40914	33	74	18	44	22	504	80	712577,0	5338940,0	17
71-40916	12	26	6	20	10	186	30	711907,0	5338912,0	17
71-40918	16	28	6	42	12	154	40	712695,0	5339600,0	17
71-40920	21	44	12	36	12	284	70	711834,0	5339732,0	17
71-40922	32	74	16	50	20	464	90	712719,0	5340396,0	17
71-40924	29	62	12	44	18	444	80	712825,0	5338256,0	17
71-40928	30	66	14	44	20	520	80	710712,0	5337004,0	17
71-40930	14	24	6	30	10	124	30	711027,0	5337476,0	17
71-40993	25	80	30	44	22	400	90	719570,0	5347424,0	17
71-40996	25	56	18	40	20	476	90	720778,0	5345584,0	17
71-40998	13	36	12	28	16	326	50	721046,0	5345008,0	17
71-43101	26	74	42	40	18	472	60	720394,0	5346320,0	17
71-43103	30	78	26	48	20	494	70	721697,0	5344116,0	17
					32 D/01 W					
71-30160	14	10		14	6	48		688972,0	5342488,0	17
71-30161	11	12		20	8	74		688327,0	5342460,0	17
71-32854	27	52	12	38	16	370	50	689383,0	5346500,0	17
71-32856	33	60	14	50	20	360	50	688564,0	5346584,0	17
71-32859	24	44	12	40	14	314	40	689492,0	5345416,0	17
71-32864	36	72	16	52	22	460	60	692829,0	5346272,0	17
71-32866	40	80	14	60	22	550	70	692283,0	5346976,0	17
71-34949	31	74	14	46	18	450	60	703560,0	5344896,0	17
71-34951	19	44	10	32	14	320	40	702952,0	5344632,0	17
71-34953	20	54	14	42	20	380	70	702425,0	5343825,0	17
71-34955	29	74	18	48	20	420	100	702528,0	5342056,0	17
71-34957	27	76	16	52	22	520	100	702548,0	5341264,0	17
71-34959	24	54	10	36	14	310	40	699405,0	5345596,0	17
71-34962	28	64	12	44	20	564	70	698083,0	5345616,0	17
71-34965	25	58	14	36	18	390	60	690370,0	5345932,0	17
71-34967	28	72	18	50	20	460	100	689664,0	5344812,0	17
71-34968	21	24	8	48	12	174	40	688239,0	5344212,0	17
71-34970	11	22	6	34	10	146	30	687514,0	5344084,0	17
71-34972	24	64	18	44	16	350	50	694575,0	5343700,0	17
71-36373	33	74	18	50	22	344	80	701005,0	5346896,0	17
71-36705	27	58	14	46	20	432	90	694763,0	5347064,0	17
71-36713	26	64	12	42	20	394	70	698596,0	5346396,0	17
71-37311	25	64	12	44	18	446	80	703750,0	5346300,0	17
71-37319	24	42	10	32	14	300	60	703505,0	5346488,0	17
71-37321	28	72	16	48	18	466	90	703159,0	5346804,0	17
71-37323	24	70	16	48	20	480	130	702628,0	5346944,0	17
71-37325	28	68	16	46	20	434	70	702024,0	5346432,0	17
71-37355	30	80	14	48	22	452	70	703297,0	5341936,0	17
71-38377	24	62	18	44	20	564	90	703697,0	5343028,0	17
71-38379	21	54	12	40	14	366	50	703071,0	5343468,0	17
71-38381	31	72	10	44	20	346	80	704236,0	5342792,0	17
71-38382	27	60	10	40	18	490	90	702916,0	5342544,0	17
71-39912	24	40	8	26	12	224	40	688565,0	5345004,0	17
71-39916	15	22	4	32	8	50	20	685834,0	5344944,0	17
71-40902	33	82	20	52	22	520	100	703745,0	5344428,0	17
					32 D/02 E					
71-27826	14	12	4	16	8	52	20	676219,0	5343000,0	17
71-27828	14	56	12	28	12	204	30	677157,0	5343088,0	17
71-27830	13	42	10	26	12	200	30	678045,0	5343396,0	17
71-27832	16	38	10	24	12	224	50	676778,0	5342276,0	17
71-27834	25	58	14	36	16	370	60	676667,0	5341636,0	17
71-27836	17	42	10	22	12	330	30	676102,0	5344144,0	17
71-27838	7	18	6	18	8	74	30	677780,0	5343924,0	17
71-27893	14	24	6	22	10	102	30	670181,0	5343780,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 E (suite)					
71-27896	20	44	10	30	12	250	30	670166,0	5344324,0	17
71-30306	10	26	6	22	10	70	50	680559,0	5325208,0	17
71-31133	14	116	40	16	10	120	30	675580,0	5344516,0	17
71-31134	12	58	8	14	8	90	20	674879,0	5344340,0	17
71-31136	9	56	6	12	8	86	30	671942,0	5343672,0	17
71-31137	9	48	6	20	8	126	20	671942,0	5343672,0	17
71-31139	25	72	14	44	16	368	60	667242,0	5342668,0	17
71-39803	24	46	12	28	12	264	50	670104,0	5345808,0	17
71-39805	24	42	10	26	12	250	40	670703,0	5345752,0	17
71-39809	20	38	16	26	14	230	50	670780,0	5345156,0	17
71-39811	19	30	10	18	10	204	50	671356,0	5345044,0	17
71-39812	15	20	4	20	10	148	30	670891,0	5344256,0	17
71-39813	21	46	38	34	14	300	50	670886,0	5344252,0	17
71-39815	20	42	16	30	14	240	40	671670,0	5344084,0	17
71-39816	19	22	8	22	10	180	20	672471,0	5344208,0	17
71-39922	15	36	8	40	16	172	50	683411,0	5345168,0	17
71-39925	11	42	8	34	16	362	60	683921,0	5346392,0	17
71-39929	11	24	6	32	10	150	40	682749,0	5345168,0	17
71-39931	24	50	10	38	16	344	90	678789,0	5343224,0	17
71-39933	37	82	18	52	22	526	90	679220,0	5342784,0	17
					32 D/02 W					
71-27899	28	74	16	44	20	452	60	666828,0	5344292,0	17
71-27989	29	62	10	40	16	338	70	662815,0	5343320,0	17
71-27990	22	34	6	26	10	192	40	664506,0	5343652,0	17
71-27992	14	18	6	18	10	156	30	665155,0	5343320,0	17
71-27993	19	36	8	26	14	246	50	666100,0	5343264,0	17
71-27994	30	72	22	50	22	500	80	663625,0	5344125,0	17
71-27995	15	20	4	14	6	126	30	664470,0	5344080,0	17
71-27998	16	26	6	20	10	190	30	663518,0	5344972,0	17
71-30444	28	76	10	50	18	420	80	659346,0	5341304,0	17
71-30447	33	86	14	54	22	584	70	659756,0	5340348,0	17
71-30449	32	84	12	54	22	630	60	659964,0	5339432,0	17
71-30452	16	38	8	32	12	310	40	660079,0	5337240,0	17
71-30453	13	42	10	30	14	380	40	660079,0	5337240,0	17
71-30455	14	42	8	28	12	304	40	659373,0	5337240,0	17
71-30457	33	76	12	50	20	480	100	658593,0	5337196,0	17
71-30461	25	90	20	56	24	480	80	660915,0	5337256,0	17
71-30463	13	66		14	8	128		661722,0	5337228,0	17
71-30467	36	90	14	60	26	550	150	653576,0	5318496,0	17
71-30469	35	90	14	58	22	586	60	653565,0	5319128,0	17
71-30471	20	44	12	32	14	350	60	655851,0	5319412,0	17
71-30473	37	86	16	56	22	580	90	655146,0	5319384,0	17
71-30475	28	76	20	52	24	404	100	654270,0	5319364,0	17
71-30480	22	50	12	38	14	332	80	650731,0	5319312,0	17
71-30482	26	60	12	46	18	506	20	649857,0	5319228,0	17
71-30488	24	60	16	36	16	416	100	653470,0	5321700,0	17
71-30489	23	52	10	36	14	404	60	653470,0	5321700,0	17
71-30495	30	78	14	46	20	626	80	656643,0	5322548,0	17
71-31301	38	88	18	52	22	550	70	651867,0	5322516,0	17
71-31303	27	60	12	44	18	510	70	650958,0	5322436,0	17
71-31305	14	28	10	24	10	62	40	653440,0	5323312,0	17
71-31307	38	88	22	52	22	564	80	653409,0	5324948,0	17
71-31308	31	68	14	46	20	490	50	653409,0	5324948,0	17
71-31309	30	68	14	46	20	580	100	653388,0	5325768,0	17
71-31314	31	80	20	50	20	484	100	654169,0	5325768,0	17
71-31316	22	52	10	40	16	454	60	654945,0	5325760,0	17
71-31317	34	50	12	60	20	910	30	654945,0	5325756,0	17
71-31318	39	90	16	60	24	480	90	655805,0	5325808,0	17
71-31321	31	82	22	56	22	494	150	657211,0	5325864,0	17
71-31323	34	82	16	56	22	646	80	658021,0	5325892,0	17
71-31325	32	76	14	50	20	600	70	658687,0	5325896,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 W (suite)					
71-31327	16	30	8	24	10	260	20	658739,0	5326616,0	17
71-31329	16	30	6	26	10	320	40	658721,0	5327340,0	17
71-31331	31	72	14	48	20	580	100	658705,0	5328186,0	17
71-31335	30	60	14	48	18	500	60	658674,0	5329020,0	17
71-31337	10	28	8	20	10	200	40	657792,0	5329236,0	17
71-31338	18	52	104	36	16	290	60	657792,0	5329236,0	17
71-31340	31	82	24	54	24	580	160	656291,0	5329212,0	17
71-31341	27	68	14	42	18	420	80	656291,0	5329204,0	17
71-31342	37	86	18	60	24	540	100	655451,0	5329152,0	17
71-31345	20	60	14	44	16	490	80	653605,0	5329104,0	17
71-31346	27	84	26	50	24	560	170	653605,0	5329104,0	17
71-31347	21	74	14	46	18	426	90	653374,0	5326512,0	17
71-31349	18	54	10	36	12	340	60	653340,0	5327464,0	17
71-31364	34	82	18	46	22	526	100	653202,0	5329760,0	17
71-31367	36	92	20	60	24	620	50	653200,0	5331456,0	17
71-31368	32	88	16	58	24	570	90	653200,0	5331456,0	17
71-31369	30	88	22	54	24	660	110	653115,0	5332260,0	17
71-31370	21	52	10	30	14	250	40	653110,0	5332256,0	17
71-31371	36	86	22	50	24	526	90	656100,0	5332420,0	17
71-31373	10	38	10	30	10	134	50	655254,0	5332420,0	17
71-31374	30	74	18	50	22	450	100	654550,0	5332316,0	17
71-31376	36	86	18	56	24	600	100	653790,0	5332280,0	17
71-31377	39	66	12	38	16	384	60	653790,0	5332280,0	17
71-31378	24	62	14	46	18	520	60	652312,0	5332316,0	17
71-31380	39	80	22	48	22	520	80	651616,0	5332296,0	17
71-31383	30	86	20	56	26	640	110	650136,0	5332228,0	17
71-31385	30	86	22	60	24	406	80	649370,0	5332212,0	17
71-31389	40	82	24	46	20	434	80	650512,0	5333024,0	17
71-31393	31	74	16	52	22	600	100	650550,0	5335264,0	17
71-31396	16	34	8	28	14	400	50	652201,0	5335356,0	17
71-31399	31	80	18	56	22	650	90	649020,0	5335180,0	17
71-31401	29	70	16	52	20	500	80	649241,0	5335356,0	17
71-31403	31	90	24	60	24	630	100	650691,0	5336056,0	17
71-31405	34	92	22	60	28	560	110	650882,0	5337012,0	17
71-31406	33	94	46	58	26	588	160	650887,0	5337012,0	17
71-31408	22	56	12	42	16	390	90	649243,0	5336892,0	17
71-31410	38	98	20	56	24	662	110	654567,0	5341596,0	17
71-31411	33	96	48	52	20	580	120	654567,0	5341596,0	17
71-31414	34	80	18	52	24	626	100	654984,0	5340168,0	17
71-31419	29	88	24	58	24	526	150	654994,0	5337768,0	17
71-31420	23	46	12	38	14	306	70	654994,0	5337768,0	17
71-31421	35	84	18	52	22	570	80	655105,0	5337148,0	17
71-31423	25	50	12	36	16	400	40	654359,0	5337132,0	17
71-31424	15	34	8	26	12	254	30	654354,0	5337136,0	17
71-31430	36	100	30	52	22	520	80	650705,0	5337668,0	17
71-31433	25	80	18	48	20	466	100	650411,0	5339228,0	17
71-31435	17	48	8	34	16	430	50	650201,0	5340224,0	17
71-31440	15	58	12	36	16	480	40	651902,0	5340252,0	17
71-31445	26	62	14	40	18	600	40	648799,0	5342012,0	17
71-31446	19	54	10	32	34	366	80	648794,0	5342008,0	17
71-31447	22	68	12	32	16	480	70	649563,0	5341880,0	17
71-31449	41	106	20	50	24	660	90	651816,0	5342472,0	17
71-31452	16	38	8	28	12	310	50	650878,0	5342152,0	17
71-31453	19	46	8	28	14	290	60	649593,0	5341880,0	17
71-31576	17	40	10	26	10	220	50	665602,0	5342436,0	17
71-31579	37	88	20	58	26	880	100	663475,0	5341772,0	17
71-31581	31	76	18	50	20	510	100	662717,0	5341672,0	17
71-31583	17	42	8	32	14	360	80	662341,0	5342692,0	17
71-31585	31	78	18	52	24	606	130	662337,0	5343432,0	17
71-31590	22	66	6	24	10	154	30	662798,0	5345416,0	17
71-31592	31	242	18	52	22	444	90	662042,0	5345404,0	17
71-31594	33	80	18	56	22	470	100	661756,0	5345024,0	17
71-31595	17	82	8	18	10	194	50	661153,0	5344320,0	17

32 D/02 W (suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
71-31596	28	66	12	44	20	510	60	661148,0	5344320,0	17
71-31597	14	38	8	16	10	186	30	660641,0	5343784,0	17
71-31598	35	92	24	60	24	636	150	660636,0	5343784,0	17
71-31599	14	40	10	24	12	226	60	659990,0	5343772,0	17
71-31600	11	48	10	38	14	228	50	659990,0	5343768,0	17
71-31602	35	90	20	56	24	554	110	659470,0	5344152,0	17
71-31605	32	70	16	48	22	556	80	658839,0	5344540,0	17
71-31608	31	72	16	50	22	570	70	659766,0	5341736,0	17
71-31609	25	144	14	44	22	460	90	658974,0	5341384,0	17
71-31612	22	54	14	38	16	420	60	657251,0	5341988,0	17
71-31615	28	78	18	50	20	544	110	657351,0	5342780,0	17
71-31617	34	84	16	54	22	600	100	656865,0	5343216,0	17
71-31619	34	76	14	52	24	600	90	656213,0	5343256,0	17
71-31623	15	38	6	22	10	210	60	655217,0	5342020,0	17
71-31627	28	72	14	46	20	540	70	654250,0	5342880,0	17
71-31632	27	90	18	58	26	630	120	653512,0	5341948,0	17
71-31640	37	154	22	58	24	600	120	649451,0	5343748,0	17
71-31651	38	50	8	22	14	234	60	653014,0	5342632,0	17
71-36895	26	70	16	48	20	720	100	663850,0	5345984,0	17
71-36897	17	40	10	30	12	160	30	663124,0	5346184,0	17
71-37737	23	80	24	52	24	500	160	662400,0	5345925,0	17
71-38354	31	70	16	46	20	484	90	660903,0	5345680,0	17
71-38356	38	82	22	54	24	500	150	660456,0	5345740,0	17
71-38375	15	52	14	44	18	590	50	658424,0	5344180,0	17
71-39001	41	90	18	56	24	550	90	664393,0	5344456,0	17
71-39002	29	88	24	58	24	540	110	665160,0	5344808,0	17
71-39005	32	84	20	58	26	524	100	665851,0	5344828,0	17
71-39007	30	88	24	56	24	566	120	666074,0	5344316,0	17
71-39009	22	44	8	30	14	300	60	665325,0	5344236,0	17
71-39010	33	76	20	50	22	524	100	661203,0	5344816,0	17
71-39012	11	46	10	28	16	346	50	661130,0	5343724,0	17
71-39013	33	64	14	44	18	406	90	661962,0	5344304,0	17
71-39015	44	110	28	66	28	700	100	662454,0	5344880,0	17
71-39016	19	70	16	56	22	500	70	661182,0	5345516,0	17
71-39019	21	68	14	48	20	440	70	661954,0	5343580,0	17
71-39021	33	70	16	52	22	550	60	660719,0	5343148,0	17
71-39023	43	80	18	60	22	566	60	660536,0	5344800,0	17
71-39025	32	72	16	44	20	480	60	659655,0	5344772,0	17
71-39026	19	34	12	26	14	300	50	659592,0	5345632,0	17
71-39028	32	68	16	46	20	530	60	658800,0	5344620,0	17
71-39030	17	24	6	18	10	170	20	658692,0	5345688,0	17
71-39033	13	44	10	28	14	266	50	657863,0	5343988,0	17
71-39034	33	74	20	52	22	486	90	657863,0	5344348,0	17
71-39037	34	76	16	52	22	424	100	657833,0	5344796,0	17
71-39038	23	68	20	52	20	444	90	657106,0	5343876,0	17
71-39040	31	70	12	48	22	520	90	657102,0	5344320,0	17
71-39042	34	92	20	60	28	578	150	657027,0	5344640,0	17
71-39044	28	90	26	56	28	626	200	656274,0	5343976,0	17
71-39046	32	76	22	52	24	580	110	656295,0	5344404,0	17
71-39047	28	62	14	42	20	440	80	655505,0	5343332,0	17
71-39049	30	74	22	50	22	526	90	655463,0	5343828,0	17
71-39050	31	74	18	48	22	500	100	656288,0	5345616,0	17
71-39052	16	32	10	20	12	186	30	655204,0	5344708,0	17
71-39057	13	72	14	40	20	354	80	657137,0	5345796,0	17
71-39058	20	50	12	32	16	348	40	657900,0	5345784,0	17
71-39801	31	62	16	42	22	344	70	666721,0	5344904,0	17
71-40008	30	76	14	50	20	390	110	650353,0	5336992,0	17
71-40027	36	74	16	54	22	450	100	649749,0	5332204,0	17
71-41401	31	80	18	50	22	500	120	650672,0	5337392,0	17
71-41403	34	78	16	56	24	566	110	650685,0	5336572,0	17
71-41405	29	82	20	52	22	514	120	650494,0	5335724,0	17
71-41407	38	92	18	56	24	534	120	650511,0	5332680,0	17
71-41409	31	94	20	58	24	554	150	653163,0	5331788,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 W (suite)					
71-41411	36	94	18	56	24	490	120	653189,0	5331200,0	17
71-41413	35	90	20	56	24	650	120	653231,0	5329560,0	17
71-41415	35	84	18	58	26	590	120	653264,0	5328568,0	17
71-41417	28	98	18	50	22	440	110	653297,0	5327764,0	17
71-41419	36	88	18	52	22	504	110	653359,0	5324524,0	17
71-41422	35	88	18	54	22	470	110	653436,0	5322012,0	17
71-41424	38	92	20	56	24	514	120	653436,0	5321296,0	17
71-41426	35	90	20	58	24	660	130	653519,0	5318920,0	17
71-41428	23	48	12	38	16	410	70	653504,0	5318920,0	17
71-41430	20	42	8	34	14	346	70	653560,0	5318180,0	17
71-41432	26	70	14	48	20	396	100	653717,0	5319320,0	17
71-41434	44	98	26	132	118	590	210	654603,0	5319336,0	17
71-41436	33	66	12	44	18	400	70	653078,0	5319272,0	17
71-41438	22	42	8	32	12	256	60	652223,0	5319264,0	17
71-41439	30	60	12	42	18	366	80	651388,0	5319240,0	17
71-41441	35	80	16	52	22	460	100	650865,0	5319356,0	17
71-41443	36	84	16	56	22	510	100	650354,0	5319184,0	17
71-41445	30	68	14	46	18	390	90	649590,0	5319148,0	17
71-41447	25	60	14	42	18	406	90	651646,0	5322488,0	17
71-41449	37	80	16	52	24	684	100	650470,0	5322480,0	17
71-41452	34	84	16	54	22	574	110	656065,0	5322632,0	17
71-41454	18	42	8	36	14	274	50	653793,0	5325800,0	17
71-41456	20	48	10	40	16	390	80	654557,0	5325856,0	17
71-41458	18	36	8	28	12	264	60	655373,0	5325836,0	17
71-41460	17	36	8	32	12	300	60	656192,0	5325888,0	17
71-41462	25	62	14	46	20	448	80	656968,0	5325900,0	17
71-41464	30	80	18	52	22	530	100	657528,0	5325904,0	17
71-41466	17	34	8	28	14	246	50	658348,0	5325928,0	17
71-41468	16	46	16	28	14	296	50	658762,0	5326320,0	17
71-41470	35	82	20	56	24	406	100	658705,0	5327804,0	17
71-41474	36	88	24	60	24	580	110	657640,0	5329184,0	17
71-41476	19	46	12	40	16	372	70	655670,0	5329128,0	17
71-41478	23	52	16	44	18	434	90	655039,0	5329144,0	17
71-41480	30	80	18	56	26	828	100	654014,0	5329108,0	17
71-41482	26	90	32	56	28	724	180	653304,0	5329108,0	17
71-41484	30	74	18	52	22	554	90	651790,0	5329020,0	17
71-41486	29	98	30	62	28	570	200	649566,0	5328956,0	17
					32 D/03 E					
71-31358	17	40	8	32	14	294	40	647280,0	5328864,0	17
71-31359	22	54	32	40	14	314	40	647280,0	5328864,0	17
71-31360	37	90	22	50	24	624	100	646406,0	5328864,0	17
71-31387	28	64	12	46	20	460	70	648667,0	5332192,0	17
71-31454	19	56	10	42	16	610	40	649100,0	5319212,0	17
71-31457	19	48	10	36	16	400	60	647661,0	5319140,0	17
71-31459	15	40	10	36	14	226	60	646938,0	5319144,0	17
71-31460	31	84	14	50	20	540	90	646015,0	5319124,0	17
71-31463	29	62	10	48	18	426	70	644514,0	5319108,0	17
71-31465	26	174	22	52	22	600	150	643783,0	5319052,0	17
71-31466	28	62	8	36	14	326	40	643783,0	5319052,0	17
71-31467	35	10	16	58	22	564	100	642872,0	5318956,0	17
71-31469	13	30	4	36	12	190	30	642754,0	5318304,0	17
71-31471	28	86	16	52	22	520	80	642076,0	5319028,0	17
71-31473	34	86	20	58	24	644	120	641267,0	5318908,0	17
71-31475	30	84	18	52	22	526	80	640425,0	5318988,0	17
71-31477	30	76	14	48	24	500	60	639411,0	5318992,0	17
71-31479	33	88	20	62	26	528	120	639020,0	5318968,0	17
71-31481	25	64	18	48	20	520	70	638031,0	5318944,0	17
71-31482	26	58	14	38	16	326	60	638031,0	5318944,0	17
71-34301	33	80	18	52	22	536	100	635623,0	5318880,0	17
71-34303	18	42	10	36	14	322	60	634831,0	5318844,0	17
71-34305	35	88	20	58	24	526	100	634073,0	5318836,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/03 E (suite)					
71-34308	59	94	22	60	26	756	100	633963,0	5318080,0	17
71-34322	25	90	14	50	18	620	50	637876,0	5319520,0	17
71-34323	29	132	34	50	20	436	70	637876,0	5319520,0	17
71-34325	34	82	16	56	22	550	80	637846,0	5321256,0	17
71-34326	32	470	18	46	18	500	70	637846,0	5321256,0	17
71-34327	35	80	16	58	22	620	80	637751,0	5322112,0	17
71-34328	30	74	14	48	20	480	60	637751,0	5322112,0	17
71-34329	34	94	16	58	22	520	50	636886,0	5322012,0	17
71-34332	32	94	22	58	24	520	130	634962,0	5322040,0	17
71-34333	35	62	16	44	16	350	50	634967,0	5322040,0	17
71-34334	22	86	16	64	20	600	60	634030,0	5322116,0	17
71-34336	48	88	20	54	22	672	90	633270,0	5322024,0	17
71-34338	29	86	30	56	24	546	210	632603,0	5321996,0	17
71-34339	38	86	20	48	18	460	60	632603,0	5321996,0	17
71-34340	46	96	20	50	18	434	80	631766,0	5322080,0	17
71-34341	36	86	18	52	20	550	70	631761,0	5322080,0	17
71-34344	36	94	20	60	26	600	70	637775,0	5324000,0	17
71-34345	36	90	60	56	22	520	80	637775,0	5324000,0	17
71-34346	32	86	16	56	22	520	60	637750,0	5324725,0	17
71-34349	34	86	16	58	24	614	100	636850,0	5325350,0	17
71-34351	25	68	12	50	20	456	60	637684,0	5325368,0	17
71-34355	27	80	16	54	22	520	70	636900,0	5326980,0	17
71-34359	31	72	16	54	22	570	90	633436,0	5326960,0	17
71-34361	23	86	24	54	24	570	160	632784,0	5326916,0	17
71-34364	34	88	18	58	22	570	90	631031,0	5326796,0	17
71-34367	24	66	12	48	20	576	60	637595,0	5330272,0	17
71-34370	32	88	16	52	18	530	70	635812,0	5330276,0	17
71-34372	30	86	14	54	22	440	90	634985,0	5330228,0	17
71-34380	21	56	10	44	18	500	50	639816,0	5330940,0	17
71-34383	31	90	20	62	28	1026	90	640617,0	5331452,0	17
71-34385	28	70	14	50	18	580	60	641048,0	5330172,0	17
71-34387	36	82	24	52	22	580	100	641065,0	5329404,0	17
71-34389	32	82	18	58	26	600	90	641080,0	5328688,0	17
71-34392	35	84	20	54	20	540	60	641119,0	5327144,0	17
71-34396	44	84	20	58	22	614	90	640984,0	5331976,0	17
71-34398	30	80	18	54	24	580	80	640080,0	5331980,0	17
71-34884	25	78	14	44	20	506	80	639767,0	5344588,0	17
71-34886	28	94	28	56	24	520	200	640583,0	5344784,0	17
71-34888	26	46	12	34	14	280	80	641385,0	5344912,0	17
71-34889	26	74	12	34	14	400	60	642262,0	5345480,0	17
71-34891	34	98	18	48	22	580	80	643368,0	5345368,0	17
71-34894	28	82	26	52	20	640	80	644373,0	5345668,0	17
71-35401	38	80	20	52	20	576	80	642791,0	5332028,0	17
71-35403	32	96	22	60	26	636	120	643624,0	5332064,0	17
71-35412	20	34	6	22	10	300	40	637597,0	5331356,0	17
71-35419	24	72	18	44	22	436	80	637878,0	5336560,0	17
71-35421	20	44	8	30	14	280	60	638325,0	5337012,0	17
71-35426	35	90	22	56	24	418	80	641172,0	5340664,0	17
71-35432	30	70	14	52	24	444	80	644312,0	5342568,0	17
71-35435	10	22	4	14	8	140	20	640457,0	5341604,0	17
71-35436	14	68	8	16	8	170	20	640457,0	5341604,0	17
71-35441	29	78	18	56	28	604	90	634497,0	5341504,0	17
71-35444	24	50	12	36	20	430	40	639572,0	5337668,0	17
71-35448	34	214	28	38	8	120	20	640281,0	5336740,0	17
71-35450	30	80	20	46	20	420	50	641020,0	5336748,0	17
71-35451	28	52	12	34	14	320	50	641020,0	5336748,0	17
71-35452	31	80	18	52	24	610	60	641788,0	5336780,0	17
71-35458	29	76	18	44	22	608	50	646763,0	5336852,0	17
71-35460	22	62	14	38	16	322	40	647813,0	5336852,0	17
71-35462	33	82	16	46	20	610	40	648610,0	5336932,0	17
71-35469	18	42	8	32	18	266	40	645922,0	5339848,0	17
71-36189	28	86	26	56	26	660	190	638232,0	5344120,0	17
71-36191	17	74	16	40	20	510	80	635113,0	5343036,0	17

BADGEU PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/03 E (suite)					
71-36193	18	44	10	28	12	290	60	634362,0	5342488,0	17
71-36195	36	124	38	50	22	520	100	633623,0	5341872,0	17
71-36197	39	60	12	48	16	460	110	633121,0	5341392,0	17
71-36199	41	54	12	46	18	380	90	632454,0	5340672,0	17
71-37750	33	72	14	48	20	490	100	644486,0	5343032,0	17
71-37752	35	82	20	58	26	672	100	643367,0	5341980,0	17
71-37755	28	82	20	56	24	520	100	642452,0	5341908,0	17
71-37757	28	82	24	56	24	644	170	641723,0	5341968,0	17
71-37759	36	76	16	52	24	598	110	641282,0	5341020,0	17
71-37761	31	82	22	54	22	590	150	640945,0	5340360,0	17
71-37763	21	36	10	34	16	280	60	640638,0	5339684,0	17
71-37764	22	36	8	28	12	290	60	639143,0	5337788,0	17
71-37767	27	48	10	40	16	478	70	637550,0	5334172,0	17
71-37768	25	44	8	36	16	360	70	637574,0	5333780,0	17
71-37770	39	84	16	56	24	610	120	637562,0	5332016,0	17
71-37772	27	52	14	36	18	314	80	637679,0	5326416,0	17
71-37775	36	80	18	54	24	554	120	637693,0	5325760,0	17
71-37777	34	74	16	54	24	480	110	637730,0	5325008,0	17
71-37779	32	82	20	54	24	514	130	637736,0	5324264,0	17
71-37781	35	78	18	50	24	540	110	637761,0	5322632,0	17
71-37782	32	78	18	50	22	436	100	637787,0	5321700,0	17
71-37784	30	64	14	44	22	456	60	637841,0	5320832,0	17
71-37786	35	80	16	52	24	510	120	637850,0	5319375,0	17
71-37788	34	82	20	54	24	490	110	638409,0	5318016,0	17
71-37790	30	68	14	48	22	496	80	634406,0	5318800,0	17
71-37794	33	78	20	50	22	510	110	639768,0	5337468,0	17
71-37796	27	34	8	58	14	306	40	640532,0	5336720,0	17
71-37797	20	44	10	32	16	410	70	642217,0	5336796,0	17
71-37799	27	60	16	40	20	410	100	642900,0	5336788,0	17
71-38600	22	50	10	34	12	340	70	631391,0	5340156,0	17
71-38602	26	58	10	38	16	420	80	630357,0	5339912,0	17
71-38605	40	194	42	48	18	512	110	634484,0	5343140,0	17
71-38607	33	60	10	38	18	420	80	633651,0	5343116,0	17
71-38609	31	92	24	54	24	572	210	632793,0	5343092,0	17
71-38611	35	82	12	52	22	504	110	638914,0	5343688,0	17
71-40002	41	78	16	54	22	500	110	644837,0	5336824,0	17
71-40006	21	34	12	30	14	284	80	648264,0	5336912,0	17
71-40012	28	60	16	40	18	410	100	634053,0	5341464,0	17
71-40014	30	56	16	42	18	410	100	634961,0	5341504,0	17
71-40015	34	52	10	46	16	290	70	636306,0	5330232,0	17
71-40017	26	52	10	44	18	390	90	635327,0	5330220,0	17
71-40019	39	86	16	56	24	496	110	634665,0	5330212,0	17
71-40021	29	70	40	50	20	440	90	631790,0	5330124,0	17
71-40023	25	58	16	44	20	436	90	631196,0	5329956,0	17
71-40025	32	70	16	54	22	564	90	630338,0	5329504,0	17
71-40030	38	76	14	56	22	454	120	648467,0	5332184,0	17
71-40034	36	76	14	56	24	500	110	643249,0	5332060,0	17
71-40036	29	62	10	46	20	446	110	642541,0	5332044,0	17
71-40038	31	68	10	52	22	544	100	641358,0	5331976,0	17
71-40040	28	70	14	44	18	346	110	640403,0	5332024,0	17
71-40042	35	84	18	54	22	566	110	640688,0	5331868,0	17
71-40044	35	80	16	52	22	520	100	640769,0	5331112,0	17
71-40046	34	92	16	54	22	500	100	640781,0	5330356,0	17
71-40047	23	50	10	38	16	376	80	641020,0	5329964,0	17
71-40048	25	66	12	42	18	806	80	641097,0	5326892,0	17
71-40050	30	74	16	50	20	466	110	637200,0	5326996,0	17
71-40052	37	84	18	58	22	490	120	636347,0	5326964,0	17
71-40054	27	52	12	40	16	380	90	635954,0	5327012,0	17
71-40056	36	90	16	56	22	568	110	633571,0	5326940,0	17
71-40058	33	96	24	74	24	560	180	633010,0	5326876,0	17
71-40060	32	68	14	52	20	500	90	632418,0	5326688,0	17
71-40062	36	86	16	56	22	586	120	630386,0	5326840,0	17
71-40064	33	94	18	52	22	558	110	636623,0	5325536,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/03 E (suite)					
71-40066	34	84	16	54	22	486	120	637285,0	5325380,0	17
71-40068	41	82	16	76	42	560	130	630592,0	5321964,0	17
71-40070	29	82	16	56	22	440	80	631541,0	5321992,0	17
71-40072	33	88	16	58	22	566	90	632013,0	5321988,0	17
71-40074	29	88	80	56	20	510	90	632349,0	5321992,0	17
71-40076	39	84	16	60	26	544	120	633574,0	5321996,0	17
71-40078	32	80	16	54	20	412	80	636372,0	5322120,0	17
71-40080	37	82	16	60	26	464	120	648705,0	5319152,0	17
71-40085	34	84	26	54	24	586	110	644812,0	5319048,0	17
71-40087	29	86	18	58	22	540	100	644156,0	5319004,0	17
71-40089	30	96	20	56	22	530	90	643192,0	5318984,0	17
71-40092	29	54	12	40	18	400	80	641009,0	5318968,0	17
71-40094	34	78	14	54	22	500	110	640226,0	5318944,0	17
71-40096	32	58	14	42	18	400	80	639498,0	5318960,0	17
71-40098	32	64	12	52	20	420	90	638470,0	5318924,0	17
71-40099	34	54	12	42	18	374	80	637150,0	5335050,0	17
					32 D/03 W					
71-38622	30	54	10	42	16	420	100	617917,0	5334976,0	17
71-38629	13	26	6	22	10	194	50	627316,0	5338784,0	17
71-38633	21	52	12	38	20	400	60	628682,0	5332860,0	17
71-38638	19	104	14	48	20	410	90	629642,0	5329204,0	17
71-38640	18	48	10	26	14	294	50	629261,0	5325896,0	17
71-38645	40	76	18	58	24	520	110	627421,0	5323512,0	17
					32 D/06 E					
71-30251	31	94	14	46	20	490	100	647250,0	5358008,0	17
71-30252	23	60	12	32	14	410	110	647250,0	5358008,0	17
71-30254	29	132	12	44	18	450	100	647997,0	5358064,0	17
71-31707	29	76	22	50	22	614	140	647836,0	5369028,0	17
71-31709	18	42	12	36	16	440	80	647010,0	5368980,0	17
71-31711	33	90	24	60	24	584	120	646108,0	5369028,0	17
71-31713	34	90	20	56	24	550	130	645236,0	5368984,0	17
71-31715	30	72	20	46	20	600	100	644374,0	5368944,0	17
71-31717	33	82	20	52	22	600	120	644617,0	5369444,0	17
71-31719	19	50	12	26	12	380	60	645208,0	5370180,0	17
71-31721	29	88	22	54	24	750	110	645839,0	5370976,0	17
71-31723	27	68	12	38	16	400	60	645850,0	5371528,0	17
71-31725	20	74	14	36	14	400	70	645473,0	5372352,0	17
71-31727	29	86	20	52	20	576	110	645499,0	5373024,0	17
71-34830	16	40	8	26	12	316	40	645909,0	5361392,0	17
71-34832	24	146	24	40	16	460	70	642904,0	5365644,0	17
71-34852	26	80	12	36	16	420	90	638822,0	5348532,0	17
71-34854	24	42	8	20	12	234	30	640538,0	5348136,0	17
71-34857	27	64	10	46	20	530	80	637998,0	5348088,0	17
71-34861	16	46	18	28	14	286	100	635482,0	5348036,0	17
71-34864	32	82	20	54	26	620	100	634070,0	5348012,0	17
71-34871	15	34	8	26	10	234	60	636412,0	5346368,0	17
71-34873	32	80	14	52	26	460	110	635454,0	5346404,0	17
71-34875	30	88	22	60	24	466	170	634578,0	5346396,0	17
71-34880	32	88	16	52	22	600	100	638857,0	5347176,0	17
71-34882	35	106	24	58	24	560	120	638889,0	5346168,0	17
71-37280	35	72	14	52	22	600	90	646218,0	5346804,0	17
71-37282	32	62	12	48	20	520	80	645472,0	5347244,0	17
71-37283	25	54	12	40	18	444	70	646569,0	5346636,0	17
71-37285	30	66	14	46	20	440	90	646981,0	5347248,0	17
71-37288	32	94	22	56	24	530	210	646544,0	5347932,0	17
71-37290	23	68	20	48	20	470	150	646797,0	5357868,0	17
71-37291	31	78	18	52	22	508	90	647544,0	5358012,0	17
71-37293	33	84	20	60	26	596	110	646897,0	5358492,0	17
71-37296	19	44	10	34	14	300	60	646906,0	5359032,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/06 E (suite)					
71-37297	21	44	10	36	16	312	70	646807,0	5359804,0	17
71-37299	19	44	12	36	14	340	60	646725,0	5360496,0	17
71-38901	15	32	8	28	14	290	80	646210,0	5360940,0	17
71-38903	12	28	6	24	12	230	40	645693,0	5361748,0	17
71-38905	30	80	20	56	22	540	200	645345,0	5362472,0	17
71-38906	31	78	20	56	24	556	180	645087,0	5363048,0	17
71-38909	25	60	16	44	20	450	120	644862,0	5363816,0	17
71-38910	18	40	14	32	16	240	90	644473,0	5364404,0	17
71-38912	29	68	16	52	22	480	120	643726,0	5365052,0	17
71-38915	27	76	18	52	22	460	120	643029,0	5365388,0	17
71-38916	36	74	16	54	24	680	180	642685,0	5365956,0	17
71-38918	10	18	8	14	10	208	40	642255,0	5366724,0	17
71-38920	23	54	12	40	18	460	80	645794,0	5348028,0	17
71-38923	29	74	16	52	22	420	110	642669,0	5367120,0	17
71-38924	14	34	10	28	14	280	50	643275,0	5367788,0	17
71-38927	13	30	10	26	14	280	50	643618,0	5368360,0	17
71-38928	13	32	10	28	12	290	50	644808,0	5369760,0	17
71-38930	16	34	10	30	14	326	80	645352,0	5370480,0	17
71-38932	20	44	12	34	16	340	80	646008,0	5371312,0	17
71-38935	13	28	6	22	10	176	50	645815,0	5372028,0	17
71-38937	13	22	4	18	8	136	50	645391,0	5372768,0	17
71-38939	34	74	14	48	20	484	110	644723,0	5368932,0	17
71-38941	37	78	18	54	24	586	110	645590,0	5368964,0	17
71-38943	33	86	24	60	26	500	180	646656,0	5369012,0	17
71-38945	30	60	14	44	20	446	100	647428,0	5369020,0	17
71-38947	13	24	8	20	12	200	60	638574,0	5346452,0	17
71-38948	14	34	6	20	10	174	50	637707,0	5346436,0	17
71-38950	17	42	10	32	16	350	60	637006,0	5346408,0	17
71-38952	33	78	16	54	22	480	130	635993,0	5346404,0	17
71-38954	33	74	16	54	22	414	120	634997,0	5346360,0	17
71-38956	22	58	16	44	18	420	140	634210,0	5346348,0	17
71-38958	13	36	10	24	12	246	70	638443,0	5348088,0	17
71-38960	33	76	16	54	22	500	110	637606,0	5348060,0	17
71-38963	13	22	6	20	10	194	50	636810,0	5348032,0	17
71-38964	30	76	18	54	24	516	150	635979,0	5348004,0	17
71-38966	31	70	14	50	22	474	100	635361,0	5348020,0	17
71-38968	31	70	14	50	20	490	100	634440,0	5348000,0	17
71-38970	27	62	14	44	20	560	90	633817,0	5348356,0	17
71-38972	24	58	16	42	18	424	130	633330,0	5349028,0	17
71-38974	30	78	24	50	24	636	180	632509,0	5350104,0	17
71-38976	14	30	6	18	8	152	70	632708,0	5350816,0	17
71-38978	20	48	14	32	16	306	100	632627,0	5351660,0	17
71-38981	11	22	8	16	10	160	40	632416,0	5352476,0	17
71-38982	14	36	10	24	10	206	80	640091,0	5348124,0	17
71-38983	18	44	10	30	14	264	90	640757,0	5348136,0	17
71-38985	19	46	10	30	14	270	90	639275,0	5348092,0	17
71-38988	18	40	10	30	14	352	60	638780,0	5349016,0	17
71-38990	20	46	6	34	12	350	80	638818,0	5348088,0	17
71-38991	15	30	4	22	8	232	70	638821,0	5347524,0	17
71-38993	30	74	10	50	16	446	100	638855,0	5346748,0	17
71-38995	15	38	6	26	10	246	70	638872,0	5345720,0	17
71-39000	31	56	16	44	16	370	80	643403,0	5347516,0	17
71-40674	20	46	16	30	16	420	120	647644,0	5358008,0	17
71-40801	22	52	10	40	16	640	100	643138,0	5346548,0	17
					32 D/07 E					
71-27874	20	32	12	20	12	234	60	669953,0	5351220,0	17
71-27875	11	18	4	18	10	86		672823,0	5350740,0	17
71-27881	24	14	6	56	46	84	30	675195,0	5353644,0	17
71-27882	39	90	16	46	22	560	80	675205,0	5353648,0	17
71-28138	21	50	12	30	12	214	50	675043,0	5367416,0	17
71-28140	20	34	6	28	10	214	50	675995,0	5367828,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-28142	13	40	10	22	16	660	50	678038,0	5368264,0	17
71-28144	26	54	14	38	18	248	70	676880,0	5368100,0	17
71-28146	17	32	8	22	10	116	40	674261,0	5367252,0	17
71-28148	13	60	14	34	16	480	80	673559,0	5366852,0	17
71-28152	33	120	40	40	18	376	70	671549,0	5365264,0	17
71-28156	24	72	22	50	22	456	100	673078,0	5366244,0	17
71-29315	50	68	20	50	22	570	100	667762,0	5364248,0	17
71-29317	46	82	16	44	18	480	90	667845,0	5363696,0	17
71-29319	40	82	18	46	20	476	100	668372,0	5363904,0	17
71-29323	24	48	10	36	16	386	80	669961,0	5364988,0	17
71-29324	40	96	20	52	26	586	80	669966,0	5364980,0	17
71-29326	25	72	14	38	18	420	90	670389,0	5365888,0	17
71-29329	31	88	18	42	16	530	80	670721,0	5365660,0	17
71-29330	28	94	20	44	16	450	80	671271,0	5364892,0	17
71-29333	38	96	26	52	22	526	110	671207,0	5364052,0	17
71-29335	12	68	14	24	14	296	50	670351,0	5363272,0	17
71-29337	25	50	14	36	18	366	60	667906,0	5363096,0	17
71-29339	31	70	18	44	20	490	70	667943,0	5361112,0	17
71-29342	33	82	22	46	20	574	80	667965,0	5360452,0	17
71-29343	25	48	14	34	18	380	50	667295,0	5362548,0	17
71-29345	31	90	28	56	24	550	110	667256,0	5361092,0	17
71-29347	30	100	26	56	26	600	110	666611,0	5361032,0	17
71-29452	20	34	8	36	14	242	60	685197,0	5352356,0	17
71-29454	17	36	10	28	12	344	70	684649,0	5352884,0	17
71-29456	19	40	10	34	14	290	70	684967,0	5353752,0	17
71-29458	37	92	22	58	26	548	110	683000,0	5354052,0	17
71-29462	16	44	14	38	18	318	60	684525,0	5351408,0	17
71-29464	19	46	12	42	16	260	60	683902,0	5353264,0	17
71-29466	28	94	26	60	28	470	180	682935,0	5353020,0	17
71-29470	12	30	10	26	12	204	30	682893,0	5350720,0	17
71-29472	13	24	6	18	8	174	50	682233,0	5352000,0	17
71-29474	14	34	10	26	8	220	50	683664,0	5350644,0	17
71-29476	31	88	22	56	22	510	120	684331,0	5350464,0	17
71-29478	35	76	22	58	22	470	120	684446,0	5349952,0	17
71-29480	11	26	8	24	10	186	40	683710,0	5349916,0	17
71-29482	6	24	8	16	8	78	30	683004,0	5349776,0	17
71-29490	33	56	16	40	20	400	50	684693,0	5348200,0	17
71-29492	31	82	22	58	22	474	80	684966,0	5348980,0	17
71-29780	34	100	28	64	28	580	130	684312,0	5361492,0	17
71-29782	16	34	8	24	12	260	30	684811,0	5360224,0	17
71-29784	23	40	10	30	14	320	50	683946,0	5360052,0	17
71-29786	42	102	20	66	24	600	80	683940,0	5359144,0	17
71-29788	34	80	18	54	22	560	60	684119,0	5358576,0	17
71-29790	36	82	18	54	22	526	60	684238,0	5357672,0	17
71-29792	23	66	18	46	16	410	60	684445,0	5356944,0	17
71-31252	34	92	18	54	24	570	100	667582,0	5355332,0	17
71-31254	19	46	10	32	16	252	30	668204,0	5355336,0	17
71-31255	30	74	12	46	20	514	100	669005,0	5355368,0	17
71-31257	32	76	16	44	20	520	100	669821,0	5355388,0	17
71-31259	28	74	16	44	18	420	80	669262,0	5356584,0	17
71-31261	17	38	10	30	14	274	40	669219,0	5357412,0	17
71-31263	28	100	28	56	26	620	220	669205,0	5358164,0	17
71-31282	31	96	14	48	22	530	60	667101,0	5358636,0	17
71-31284	30	78	20	50	22	574	140	667843,0	5358616,0	17
71-31288	30	86	20	54	24	566	100	669274,0	5358688,0	17
71-31290	26	134	36	48	22	746	100	668937,0	5359856,0	17
71-31292	22	68	18	42	20	420	90	667959,0	5360012,0	17
71-34400	26	78	16	46	20	528	110	669443,0	5360264,0	17
71-34402	27	74	18	48	20	514	100	668700,0	5360540,0	17
71-34404	28	110	30	60	24	636	250	668601,0	5361376,0	17
71-34407	31	72	14	50	22	560	70	668457,0	5363496,0	17
71-34410	31	94	22	58	26	500	90	668824,0	5364500,0	17
71-34418	28	80	18	52	20	526	70	668427,0	5365156,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-34420	12	38	10	22	10	236	30	667279,0	5365040,0	17
71-34464	33	82	18	54	22	510	70	667316,0	5361824,0	17
71-34467	38	90	20	60	24	560	90	668055,0	5361880,0	17
71-34469	35	86	16	56	24	570	70	669774,0	5360888,0	17
71-34471	36	86	18	58	24	560	70	669822,0	5361684,0	17
71-34473	12	24	6	22	10	280	40	669630,0	5362496,0	17
71-34475	20	60	8	32	14	306	60	669346,0	5363212,0	17
71-34477	17	46	10	32	14	330	50	669890,0	5363908,0	17
71-34479	27	64	12	44	20	440	60	670436,0	5364536,0	17
71-34481	35	108	22	62	26	620	100	670835,0	5365240,0	17
71-34483	35	90	18	58	22	540	80	671481,0	5365872,0	17
71-35002	26	88	20	54	22	550	160	672051,0	5366296,0	17
71-35007	16	44	8	26	14	254	30	671157,0	5358732,0	17
71-35008	22	86	20	42	18	426	90	672120,0	5358736,0	17
71-35010	32	88	18	52	24	630	90	672059,0	5359636,0	17
71-35012	25	68	12	42	20	420	50	672022,0	5360448,0	17
71-35014	17	46	8	32	16	324	60	672067,0	5361192,0	17
71-35016	35	84	22	54	22	540	90	672000,0	5362004,0	17
71-35018	22	62	12	42	18	440	50	671951,0	5362872,0	17
71-35020	24	76	14	50	22	546	80	673256,0	5358776,0	17
71-36002	27	64	16	48	20	420	100	680499,0	5355928,0	17
71-36004	34	82	18	52	22	454	90	680498,0	5357280,0	17
71-36006	27	86	22	60	26	534	110	680527,0	5356588,0	17
71-36008	28	70	16	44	18	436	100	680770,0	5358092,0	17
71-36011	32	88	18	54	24	470	110	681683,0	5359020,0	17
71-36013	22	50	14	34	16	360	80	682490,0	5359436,0	17
71-36015	31	88	24	56	22	556	120	682498,0	5360208,0	17
71-36018	33	86	26	56	26	550	170	681515,0	5359668,0	17
71-36020	36	94	24	68	26	680	120	681346,0	5360260,0	17
71-36022	20	42	10	34	16	342	60	681450,0	5360904,0	17
71-36024	20	40	8	32	14	276	60	679582,0	5357440,0	17
71-36028	14	60	12	38	16	234	70	679169,0	5357972,0	17
71-36030	32	88	24	54	24	520	90	679849,0	5358124,0	17
71-36032	29	92	26	60	28	574	220	678426,0	5356856,0	17
71-36034	34	78	16	50	22	490	90	678879,0	5357344,0	17
71-36036	8	70	10	28	16	176	40	678318,0	5358652,0	17
71-36038	27	66	14	44	20	362	70	677961,0	5358140,0	17
71-36040	30	88	26	54	26	500	140	677734,0	5357456,0	17
71-36042	29	88	28	54	24	502	170	678173,0	5359448,0	17
71-36044	25	88	24	60	26	520	120	677878,0	5359948,0	17
71-36046	24	90	24	58	24	532	130	677079,0	5360264,0	17
71-36048	27	86	26	56	24	506	140	677175,0	5359636,0	17
71-36050	23	98	26	64	28	480	110	677429,0	5358760,0	17
71-36052	23	56	16	40	18	266	80	676551,0	5358848,0	17
71-36054	25	66	14	44	20	500	60	676854,0	5358300,0	17
71-36056	30	102	24	68	30	430	90	678995,0	5358964,0	17
71-36058	24	94	20	52	22	316	90	678899,0	5359596,0	17
71-36060	16	48	14	34	16	360	70	679402,0	5360176,0	17
71-36062	33	78	20	54	26	560	100	679567,0	5358868,0	17
71-36064	25	90	24	60	26	536	120	681404,0	5357116,0	17
71-36066	31	74	17	48	19	480	70	681839,0	5356452,0	17
71-36069	31	68	16	44	22	414	100	683271,0	5357340,0	17
71-36072	27	66	12	40	18	414	80	683217,0	5358944,0	17
71-36074	28	90	18	56	24	500	70	681887,0	5354440,0	17
71-36076	31	94	22	56	24	424	110	682301,0	5355632,0	17
71-36078	14	84	16	44	24	286	100	682596,0	5355960,0	17
71-36080	35	88	24	60	26	502	120	681694,0	5354072,0	17
71-36082	36	92	22	62	26	644	100	682582,0	5354200,0	17
71-36084	32	68	16	44	20	520	70	682985,0	5354476,0	17
71-36086	25	96	22	50	26	396	60	683728,0	5354252,0	17
71-36088	23	60	10	38	16	340	40	682795,0	5354956,0	17
71-36091	28	68	16	48	22	436	90	684276,0	5354644,0	17
71-36093	26	60	12	40	20	464	60	683958,0	5355204,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-36095	28	64	12	40	20	404	60	684251,0	5355676,0	17
71-36099	26	52	18	38	16	374	90	684349,0	5353768,0	17
71-36402	29	70	16	46	20	414	60	682459,0	5362324,0	17
71-36404	22	52	16	38	16	342	60	681579,0	5361948,0	17
71-36406	19	28	12	38	12	236	50	680525,0	5362264,0	17
71-36408	30	94	20	52	24	416	90	680487,0	5363024,0	17
71-36410	30	74	22	50	22	470	90	679921,0	5363820,0	17
71-36412	31	84	16	54	24	338	100	681073,0	5362964,0	17
71-36414	34	96	22	62	30	666	110	681635,0	5366740,0	17
71-36416	34	78	16	58	24	500	100	680820,0	5366776,0	17
71-36418	28	70	42	48	20	440	80	679867,0	5366984,0	17
71-36420	35	86	22	56	24	370	100	681349,0	5367264,0	17
71-36421	19	42	30	28	14	246	60	672706,0	5362552,0	17
71-36422	30	86	28	52	24	462	190	672705,0	5362560,0	17
71-36424	28	100	178	56	26	514	140	672560,0	5363264,0	17
71-36426	27	86	42	54	24	530	110	671979,0	5363540,0	17
71-36428	22	70	16	44	20	420	70	672621,0	5363764,0	17
71-36430	22	90	28	58	26	560	200	673425,0	5363848,0	17
71-36432	29	78	16	50	24	550	80	674047,0	5364064,0	17
71-36434	28	88	22	58	26	626	110	674430,0	5363420,0	17
71-36436	19	42	12	30	14	280	50	675367,0	5363444,0	17
71-36438	20	44	18	28	14	314	50	675822,0	5362864,0	17
71-36440	42	280	122	56	26	592	130	675543,0	5360792,0	17
71-36442	30	84	30	48	19	502	60	675779,0	5361600,0	17
71-36444	34	94	34	62	28	570	130	676812,0	5360804,0	17
71-36446	27	76	18	46	22	436	70	677393,0	5361244,0	17
71-36448	30	96	24	56	26	510	120	678226,0	5362060,0	17
71-36450	37	82	20	52	24	480	90	678558,0	5361328,0	17
71-36452	32	116	22	52	30	586	100	677242,0	5362068,0	17
71-36454	27	62	16	42	20	380	100	676441,0	5362224,0	17
71-36456	31	74	18	46	20	540	90	677012,0	5362564,0	17
71-36458	22	50	16	36	16	352	70	678006,0	5362764,0	17
71-36460	27	58	14	42	20	408	60	678155,0	5363804,0	17
71-36462	17	50	16	26	14	284	50	677798,0	5363316,0	17
71-36464	34	200	136	46	22	480	100	678995,0	5363052,0	17
71-36466	30	92	24	58	28	580	130	678798,0	5364204,0	17
71-36468	25	68	18	44	22	450	100	678665,0	5364976,0	17
71-36470	25	36	12	26	14	250	80	678580,0	5366208,0	17
71-36472	33	92	20	58	24	540	100	678977,0	5367116,0	17
71-36474	28	98	28	54	24	580	90	677906,0	5366628,0	17
71-36476	32	142	108	48	22	468	70	676867,0	5366536,0	17
71-36478	28	76	18	44	20	420	90	677370,0	5367128,0	17
71-36480	26	74	22	42	22	570	90	677127,0	5363836,0	17
71-36483	29	90	16	48	18	394	100	678078,0	5365256,0	17
71-36489	33	94	16	54	26	550	70	676524,0	5365300,0	17
71-36491	29	88	20	50	20	430	140	675998,0	5365500,0	17
71-36493	23	68	18	42	22	352	90	675178,0	5365428,0	17
71-36495	27	62	16	42	22	536	90	674550,0	5364888,0	17
71-36497	26	58	10	34	16	332	70	676197,0	5365972,0	17
71-36499	26	80	22	44	20	440	80	674882,0	5366852,0	17
71-36818	18	86	90	48	22	516	120	670901,0	5357804,0	17
71-36820	22	96	100	54	22	470	100	670949,0	5357028,0	17
71-36822	23	92	64	52	22	496	90	671177,0	5356356,0	17
71-36825	25	92	30	52	22	520	120	671532,0	5361912,0	17
71-36827	32	126	58	56	26	680	80	671397,0	5363132,0	17
71-36829	24	116	374	54	24	396	80	670862,0	5362472,0	17
71-36831	33	116	146	58	26	660	100	671523,0	5360364,0	17
71-36833	27	106	246	48	26	472	130	671498,0	5359240,0	17
71-36835	23	86	26	48	24	490	100	670170,0	5359196,0	17
71-36852	32	102	36	56	26	552	110	667876,0	5359200,0	17
71-36854	29	98	26	58	24	524	150	668694,0	5359200,0	17
71-36856	28	74	18	46	20	500	90	666875,0	5359190,0	17
71-36859	32	66	18	44	20	440	80	667168,0	5356652,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-36861	12	26	6	20	10	170	30	667848,0	5356904,0	17
71-36863	29	88	24	54	26	446	150	668729,0	5357664,0	17
71-36865	31	88	22	60	26	528	90	670028,0	5355848,0	17
71-36870	26	70	32	46	20	500	110	671442,0	5355356,0	17
71-36871	31	66	14	47	19	556	70	670365,0	5354600,0	17
71-36874	33	72	14	50	22	406	70	669852,0	5356676,0	17
71-36876	18	64	18	40	20	404	80	668788,0	5356064,0	17
71-36877	22	48	12	40	18	346	70	668786,0	5356064,0	17
71-36878	27	88	26	52	28	460	170	669038,0	5354736,0	17
71-36880	26	60	12	42	20	470	60	667997,0	5354684,0	17
71-36882	31	88	24	56	26	520	140	667768,0	5356176,0	17
71-36884	25	54	16	42	18	410	80	667090,0	5354652,0	17
71-36893	29	74	14	50	20	520	100	670059,0	5357364,0	17
71-37516	33	88	26	60	24	814	100	673812,0	5361328,0	17
71-37518	28	90	24	56	24	506	200	673205,0	5361760,0	17
71-37520	31	82	20	52	24	630	120	674154,0	5359488,0	17
71-37524	30	88	24	60	26	522	160	673816,0	5357956,0	17
71-37526	34	88	20	54	24	454	100	673798,0	5357068,0	17
71-37529	26	350	18	54	16	428	80	672353,0	5357168,0	17
71-37531	15	44	14	24	12	224	50	672191,0	5356012,0	17
71-37533	12	42	8	28	12	190	50	672617,0	5355412,0	17
71-37535	27	72	18	46	20	410	90	672934,0	5356572,0	17
71-37537	29	68	18	46	22	488	80	673163,0	5358032,0	17
71-37539	33	98	28	64	30	780	130	672221,0	5357612,0	17
71-37541	30	66	14	44	18	436	80	671725,0	5358016,0	17
71-37543	24	52	12	40	18	340	80	672779,0	5359368,0	17
71-37545	33	90	28	50	26	504	180	671553,0	5359308,0	17
71-37547	24	64	12	46	20	520	80	672360,0	5360492,0	17
71-37549	25	96	22	60	26	590	70	671662,0	5361760,0	17
71-37551	30	76	16	50	22	500	80	677271,0	5356436,0	17
71-37806	42	82	20	54	24	610	80	677489,0	5353948,0	17
71-37808	37	98	22	52	22	556	100	677662,0	5353640,0	17
71-37810	38	66	16	50	20	430	70	677598,0	5354580,0	17
71-37813	17	28	10	22	10	200	60	679170,0	5353832,0	17
71-37817	26	56	12	38	14	564	70	684037,0	5348124,0	17
71-37820	11	38	12	26	14	196	60	684559,0	5347488,0	17
71-37823	28	80	16	48	16	314	100	683366,0	5346920,0	17
71-37827	21	72	14	40	18	296	50	680053,0	5351168,0	17
71-38324	31	74	14	50	16	464	110	677297,0	5355804,0	17
71-38326	34	84	18	54	20	530	140	676709,0	5355272,0	17
71-38328	29	64	12	48	20	396	90	676031,0	5356548,0	17
71-39740	26	80	62	44	20	430	90	684132,0	5363944,0	17
71-39743	14	22	12	18	10	172	50	684675,0	5363100,0	17
71-39744	28	82	106	46	20	440	80	684675,0	5363100,0	17
71-39746	31	104	32	64	28	600	130	684923,0	5365112,0	17
71-39756	37	86	58	54	22	520	70	684018,0	5364836,0	17
71-39757	15	36	6	18	6	110	20	683855,0	5365684,0	17
71-39758	20	46	12	30	12	200	40	683855,0	5365684,0	17
71-39770	25	46	14	28	14	330	60	683453,0	5368060,0	17
71-39772	18	34	8	24	12	216	50	684382,0	5368056,0	17
71-39774	42	100	24	54	26	500	190	683401,0	5367268,0	17
71-39776	42	100	26	54	26	540	200	683480,0	5366388,0	17
71-39778	20	60	14	30	14	216	50	683121,0	5363576,0	17
71-39780	42	90	20	56	26	620	120	683835,0	5362412,0	17
71-39782	40	76	14	46	22	480	90	681831,0	5364284,0	17
71-39785	42	84	18	52	24	540	100	681855,0	5365540,0	17
71-39787	24	50	14	36	18	352	50	681978,0	5365888,0	17
71-39789	32	90	22	56	26	542	90	682389,0	5366824,0	17
71-39791	38	94	22	66	26	560	120	681207,0	5365436,0	17
71-39794	29	66	18	44	20	426	100	680570,0	5364920,0	17
71-39796	21	320	188	36	14	316	80	679867,0	5364720,0	17
71-39798	30	92	22	64	26	490	140	681107,0	5364008,0	17
71-39800	31	74	16	48	22	436	90	682011,0	5362876,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-39824	14	24	6	24	12	180	30	667461,0	5347496,0	17
71-39832	26	66	18	44	20	410	70	667714,0	5348160,0	17
71-39837	15	28	6	24	10	190	30	669356,0	5348352,0	17
71-39841	25	70	14	46	20	348	70	667708,0	5348908,0	17
71-39852	24	52	12	34	14	340	60	668303,0	5347420,0	17
71-39854	21	38	12	26	10	220	40	668349,0	5346784,0	17
71-39856	16	38	10	24	12	254	30	669142,0	5347704,0	17
71-39858	23	62	16	38	20	376	80	670031,0	5347296,0	17
71-39860	12	20	6	18	8	120	20	670688,0	5347492,0	17
71-39861	18	38	8	28	14	256	30	676503,0	5352368,0	17
71-39863	22	48	14	28	12	264	50	675471,0	5352460,0	17
71-39867	27	80	16	46	20	496	90	675881,0	5353528,0	17
71-39869	29	92	22	56	22	550	110	668970,0	5353772,0	17
71-39871	34	96	22	54	26	650	100	668158,0	5353780,0	17
71-39873	29	82	22	50	22	496	110	671852,0	5353724,0	17
71-39875	28	82	20	48	22	494	90	672799,0	5353724,0	17
71-39877	26	58	14	42	18	400	50	670858,0	5353828,0	17
71-39879	31	84	20	50	22	500	130	669811,0	5353804,0	17
71-39881	30	60	16	36	18	394	80	668901,0	5352908,0	17
71-39883	32	86	22	60	26	556	100	670575,0	5352916,0	17
71-39885	36	82	20	54	24	682	80	669774,0	5352860,0	17
71-39887	31	82	20	54	24		80	670264,0	5352100,0	17
71-39889	17	34	8	32	14	426	50	669245,0	5352176,0	17
71-39891	33	82	22	56	24	556	80	668159,0	5352920,0	17
71-39893	28	80	28	50	24	570	160	667034,0	5353844,0	17
71-39897	31	82	20	52	22	600	100	667064,0	5353048,0	17
71-39927	8	34	6	28	14	230	50	685341,0	5346952,0	17
71-39943	21	58	14	40	18	354	80	681775,0	5348340,0	17
71-39948	20	38	10	30	14	272	50	679771,0	5348248,0	17
71-39951	14	24	6	20	10	584	30	678694,0	5347916,0	17
71-39953	17	24	6	24	10	242	40	678205,0	5347444,0	17
71-39956	20	46	8	28	14	192	40	680276,0	5349524,0	17
71-39958	11	28	6	16	10	120	20	679721,0	5349380,0	17
71-39960	35	70	18	50	34	680	80	679392,0	5349444,0	17
71-39962	25	62	12	40	20	354	80	679021,0	5349220,0	17
71-39964	24	58	8	16	12	210	30	678119,0	5348568,0	17
71-39968	22	152	8	30	12	280	50	677446,0	5348576,0	17
71-39971	20	40	10	30	14	278	70	676724,0	5350212,0	17
71-39978	28	66	14	44	18	408	100	680857,0	5350772,0	17
71-39980	21	54	12	36	16	346	70	679674,0	5352396,0	17
71-39982	28	58	14	38	16	348	80	678325,0	5352352,0	17
71-39984	34	68	20	50	22	508	80	677348,0	5352332,0	17
71-39988	38	98	24	52	22	520	100	681633,0	5355020,0	17
71-39990	30	92	18	64	26	486	100	681200,0	5355556,0	17
71-39992	31	92	26	54	26	510	160	680950,0	5354104,0	17
71-39994	35	92	22	58	26	510	140	680959,0	5353616,0	17
71-39996	15	44	10	34	16	236	60	680895,0	5352968,0	17
71-39998	30	98	20	56	26	488	140	681093,0	5352008,0	17
71-40000	25	62	14	42	20	348	80	681930,0	5351112,0	17
71-40604	23	84	26	60	26	560	270	673955,0	5358820,0	17
71-40606	19	44	10	38	14	280	80	673470,0	5358756,0	17
71-40608	25	62	14	46	18	440	80	672723,0	5358784,0	17
71-40610	29	80	18	58	22	528	110	672278,0	5358744,0	17
71-40612	25	86	24	64	26	520	150	672033,0	5359116,0	17
71-40614	26	60	14	48	20	460	100	672038,0	5359556,0	17
71-40616	21	46	10	40	16	400	90	672005,0	5361868,0	17
71-40618	26	62	12	50	20	430	90	671966,0	5362440,0	17
71-40620	27	90	24	62	28	584	180	671963,0	5363136,0	17
71-40622	28	72	16	52	22	524	110	671797,0	5358744,0	17
71-40624	28	64	14	50	20	640	90	670962,0	5358688,0	17
71-40626	28	74	16	54	22	510	100	669210,0	5357812,0	17
71-40628	27	60	12	46	18	410	90	669203,0	5357080,0	17
71-40630	24	64	14	50	20	420	90	669246,0	5356368,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-40632	23	46	10	36	16	370	80	670082,0	5355408,0	17
71-40634	31	74	14	52	22	470	100	668488,0	5355408,0	17
71-40636	32	84	20	60	24	580	160	667783,0	5355360,0	17
71-40638	28	82	20	58	24	490	170	667072,0	5355344,0	17
71-40680	36	88	20	48	22	556	100	667492,0	5358600,0	17
71-40682	30	88	20	58	28	540	160	669254,0	5359272,0	17
71-40684	23	84	16	48	28	560	100	668375,0	5359952,0	17
71-40686	28	68	12	46	24	514	100	667166,0	5360212,0	17
71-40692	24	60	12	42	20	434	100	668577,0	5361708,0	17
71-40694	35	84	14	52	20	520	110	667665,0	5361888,0	17
71-42342	24	54	20	42	18	438	10	667795,0	5365140,0	17
71-42344	35	84	26	54	24	594	100	668691,0	5365780,0	17
71-42346	29	70	22	44	20	556	80	668768,0	5364876,0	17
71-42348	27	62	18	42	20	420	60	668785,0	5364020,0	17
71-42350	22	50	20	36	18	404	80	668819,0	5363628,0	17
71-42352	33	84	24	54	26	582	100	669496,0	5363636,0	17
71-42354	20	42	12	32	14	294	60	670099,0	5364152,0	17
71-42356	33	78	20	52	24	530	100	670622,0	5364888,0	17
71-42358	37	76	16	48	22	450	100	671744,0	5366108,0	17
71-42360	27	56	12	36	18	414	90	669400,0	5362848,0	17
71-42362	30	64	14	42	20	480	100	669815,0	5362064,0	17
71-42364	21	42	10	28	14	300	70	669790,0	5361284,0	17
71-42366	24	54	10	34	16	410	70	669156,0	5359980,0	17
71-42369	33	90	24	58	24	530	180	668540,0	5362596,0	17
71-42371	18	42	14	36	14	266	100	668507,0	5363096,0	17
					32 D/07 W					
71-27501	35	86	20	52	20	540	60	655333,0	5360333,0	17
71-27502	28	64	14	44	18	470	50	655333,0	5360333,0	17
71-27505	33	90	24	52	24	560	110	655666,0	5360333,0	17
71-27506	30	68	16	46	20	500	60	655666,0	5360333,0	17
71-27508	22	46	14	32	14	350	50	655666,0	5360666,0	17
71-27512	22	56	12	40	18	420	80	655666,0	5361333,0	17
71-27518	24	56	14	38	16	370	90	656000,0	5360666,0	17
71-27520	24	90	22	56	24	450	130	656000,0	5360333,0	17
71-27522	25	64	14	42	20	460	100	656333,0	5361333,0	17
71-27524	31	82	18	50	22	510	110	656333,0	5361000,0	17
71-27526	36	88	20	56	24	640	40	656333,0	5360666,0	17
71-27527	17	40	10	28	12	260	50	656333,0	5360666,0	17
71-27530	36	90	24	56	24	540	50	656333,0	5360333,0	17
71-27532	26	112	20	56	20	360	110	656333,0	5361666,0	17
71-27533	30	86	18	48	22	500	130	656333,0	5361666,0	17
71-27534	19	40	10	28	14	240	30	656333,0	5361666,0	17
71-27536	23	68	12	46	18	570	80	656333,0	5362000,0	17
71-27539	18	44	10	30	14	250		656333,0	5362333,0	17
71-27541	23	62	12	40	18	460	80	656333,0	5362666,0	17
71-27544	34	88	22	52	24	520	120	656000,0	5361666,0	17
71-27545	27	58	12	38	16	400	40	656000,0	5361666,0	17
71-27548	13	28	8	18	10	180	60	656000,0	5361666,0	17
71-27549	29	102	24	58	24	540	130	656000,0	5362000,0	17
71-27550	26	60	12	36	16	380	40	656000,0	5362000,0	17
71-27601	22	72	22	44	20	400	10	654666,0	5361666,0	17
71-27602	36	84	18	54	22	560	120	654666,0	5361666,0	17
71-27603	34	312	20	52	22	550	120	654666,0	5361666,0	17
71-27605	35	174	24	60	24	546	120	654666,0	5362000,0	17
71-27606	25	82	16	42	18	460	100	654666,0	5362000,0	17
71-27608	34	94	16	50	20	540	40	654666,0	5362333,0	17
71-27611	31	92	22	52	22	460	100	654666,0	5362666,0	17
71-27612	35	90	18	56	22	580	70	654666,0	5362666,0	17
71-27613	21	46	12	36	14	400	50	654666,0	5362666,0	17
71-27614	30	84	22	52	22	460	130	654666,0	5362666,0	17
71-27616	34	76	18	50	22	540	60	654666,0	5363000,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-27618	36	88	20	54	22	520	60	655000,0	5361666,0	17
71-27621	33	90	22	52	22	550	140	655000,0	5362000,0	17
71-27622	24	52	16	34	16	380	80	655000,0	5362000,0	17
71-27624	28	102	16	42	16	440	80	655000,0	5362333,0	17
71-27625	34	86	18	50	22	550	110	655000,0	5362333,0	17
71-27626	30	80	16	50	20	520	50	655000,0	5362333,0	17
71-27627	22	50	14	36	16	400	70	655000,0	5362333,0	17
71-27628	17	38	10	28	12	280	40	655000,0	5362333,0	17
71-27630	33	84	16	52	24	540	80	655000,0	5362666,0	17
71-27632	33	102	24	56	26	560	100	655000,0	5363000,0	17
71-27635	24	68	14	40	18	460	50	655325,0	5361465,0	17
71-27637	33	126	26	60	26	590	160	655333,0	5361666,0	17
71-27638	22	56	12	34	16	340	60	655333,0	5361666,0	17
71-27640	31	86	20	54	22	500	140	655333,0	5362000,0	17
71-27643	29	82	18	52	22	520	130	655333,0	5362333,0	17
71-27645	34	98	20	56	24	590	80	655333,0	5362666,0	17
71-27647	28	78	22	44	20	470	40	655333,0	5363000,0	17
71-27649	23	66	14	38	18	340	80	655666,0	5361666,0	17
71-27650	34	92	22	56	24	600	170	655666,0	5361666,0	17
71-27651	22	56	14	36	16	390	110	655666,0	5361666,0	17
71-27652	19	70	24	34	16	360	90	655666,0	5361666,0	17
71-27653	26	64	16	40	18	480	90	655666,0	5362000,0	17
71-27655	30	74	16	48	22	560	100	655666,0	5362333,0	17
71-27657	20	60	16	36	18	370	50	655666,0	5362666,0	17
71-27660	16	42	10	30	14	240	60	655666,0	5363000,0	17
71-27662	22	62	12	38	18	440	30	655505,0	5361505,0	17
71-27664	34	94	24	58	26	370	140	656000,0	5362333,0	17
71-27665	26	66	16	40	18	470	110	656000,0	5362333,0	17
71-27669	20	54	14	36	16	280	80	656000,0	5362666,0	17
71-28492	39	84	26	48	22	530	180	665651,0	5366124,0	17
71-28494	41	76	18	46	18	550	90	663844,0	5365708,0	17
71-28495	24	96	14	36	16	190	80	664740,0	5366264,0	17
71-28498	45	90	24	52	22	474	160	664513,0	5363892,0	17
71-28500	37	80	18	46	20	530	90	664623,0	5364228,0	17
71-29302	39	76	18	48	22	550	90	665483,0	5363960,0	17
71-29304	44	96	22	48	22	500	90	665610,0	5363560,0	17
71-29306	37	108	20	52	22	554	120	666218,0	5363688,0	17
71-29308	45	104	28	52	22	466	110	666239,0	5364352,0	17
71-29349	32	98	30	56	26	560	180	664014,0	5362660,0	17
71-29351	31	82	20	48	24	536	90	663632,0	5360936,0	17
71-29353	24	88	26	50	24	570	120	663797,0	5361228,0	17
71-29355	23	90	26	54	26	556	140	663850,0	5360348,0	17
71-29356	33	82	18	50	22	458	110	663318,0	5360212,0	17
71-29358	27	84	16	38	20	420	70	662601,0	5360716,0	17
71-29360	30	76	14	48	24	466	90	662703,0	5362132,0	17
71-29362	33	86	18	54	26	502	100	661973,0	5362204,0	17
71-29364	23	74	24	44	22	454	150	661639,0	5362260,0	17
71-29366	40	86	18	52	20	490	100	661548,0	5360952,0	17
71-29368	45	104	22	106	82	560	70	660707,0	5362236,0	17
71-29370	37	90	20	54	22	474	70	659667,0	5362104,0	17
71-29372	39	100	18	60	20	470	60	660075,0	5361028,0	17
71-29374	36	100	28	64	26	580	120	660151,0	5360056,0	17
71-29376	30	80	22	48	22	520	90	660906,0	5359744,0	17
71-29378	21	88	20	46	20	564	100	658906,0	5360476,0	17
71-29379	23	80	22	46	22	514	130	659507,0	5359836,0	17
71-29381	19	100	26	46	24	530	80	659388,0	5358864,0	17
71-29382	26	100	134	50	22	500	110	657232,0	5360276,0	17
71-29384	24	94	164	56	24	510	150	658324,0	5362048,0	17
71-29388	29	162	1100	48	20	500	110	657434,0	5362372,0	17
71-29390	24	168	1260	40	16	406	70	656408,0	5362288,0	17
71-29392	31	106	68	64	28	570	120	660489,0	5357776,0	17
71-29394	28	98	130	50	22	476	90	660387,0	5358728,0	17
71-29396	26	86	32	48	22	438	170	661328,0	5357876,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-29398	29	90	28	56	22	544	130	661389,0	5357064,0	17
71-29400	26	100	24	48	22	530	100	661327,0	5356316,0	17
71-30256	31	90	14	48	22	580	80	648729,0	5357976,0	17
71-30257	37	110	20	50	22	556	150	649491,0	5357976,0	17
71-30260	23	82	10	40	18	430	80	650813,0	5358032,0	17
71-30262	32	80	12	40	18	454	70	651644,0	5358080,0	17
71-30264	27	88	22	58	26	574	260	652445,0	5358080,0	17
71-30267	26	66	12	36	16	404	70	653955,0	5357560,0	17
71-30269	28	76	14	40	20	1376	80	654449,0	5357968,0	17
71-30271	40	100	20	62	24	720	130	655209,0	5358252,0	17
71-30544	18	52	14	36	14	420	90	657711,0	5361416,0	17
71-30546	32	90	14	54	22	564	60	657009,0	5361440,0	17
71-30548	22	56	10	32	14	250	100	656103,0	5361512,0	17
71-30550	31	82	16	54	24	600	120	655422,0	5361476,0	17
71-30552	30	72	14	46	20	500	100	654601,0	5361376,0	17
71-30554	30	86	76	52	20	540	100	654608,0	5362120,0	17
71-30556	12	58	8	24	10	230	60	654568,0	5363088,0	17
71-30558	26	96	24	58	24	596	150	654575,0	5363912,0	17
71-30560	31	146	16	50	20	520	80	654787,0	5364784,0	17
71-30562	31	100	22	60	24	606	120	653705,0	5364728,0	17
71-30564	22	52	10	40	16	374	90	652864,0	5364704,0	17
71-30566	30	92	22	56	22	456	110	652412,0	5365036,0	17
71-30568	30	84	14	52	22	560	100	652514,0	5365712,0	17
71-30570	24	60	12	38	16	400	100	651977,0	5365908,0	17
71-30572	25	68	12	44	18	450	50	651426,0	5366024,0	17
71-30574	26	84	16	50	18	566	100	651351,0	5367112,0	17
71-30576	30	76	14	50	20	500	90	650889,0	5367476,0	17
71-30578	31	74	14	48	20	510	90	650153,0	5367488,0	17
71-30580	24	96	22	56	24	540	120	649246,0	5367456,0	17
71-30582	27	94	24	56	24	544	120	651685,0	5367552,0	17
71-30584	31	92	20	56	22	550	90	652506,0	5367592,0	17
71-30588	35	90	16	54	20	474	60	653268,0	5367600,0	17
71-30590	32	100	26	58	26	600	170	654084,0	5367628,0	17
71-30592	32	100	24	56	24	580	150	654970,0	5367652,0	17
71-30594	34	100	22	58	24	574	140	657615,0	5367692,0	17
71-30596	29	62	10	40	16	422	60	655754,0	5368348,0	17
71-30598	34	84	18	52	20	470	100	655845,0	5369228,0	17
71-31204	35	92	24	60	26	554	180	656817,0	5358268,0	17
71-31206	33	92	24	56	24	550	170	657562,0	5358576,0	17
71-31208	32	76	18	48	22	520	100	658417,0	5358936,0	17
71-31211	27	82	16	52	22	490	110	658413,0	5357524,0	17
71-31213	27	68	16	44	20	480	100	658606,0	5356832,0	17
71-31215	33	80	14	44	20	484	80	657810,0	5356684,0	17
71-31216	33	74	14	38	18	450	70	657049,0	5356640,0	17
71-31217	37	96	18	48	22	550	90	657054,0	5356640,0	17
71-31218	20	98	20	30	18	410	90	656497,0	5357040,0	17
71-31220	27	72	14	42	18	350	100	658635,0	5355940,0	17
71-31223	29	94	24	54	24	580	200	658598,0	5355080,0	17
71-31225	24	54	14	36	16	446	60	657953,0	5354776,0	17
71-31227	12	26	6	18	10	220	40	656837,0	5354768,0	17
71-31229	28	72	16	42	18	446	80	659405,0	5355080,0	17
71-31231	35	80	14	56	22	500	110	659961,0	5355132,0	17
71-31234	16	42	8	22	10	206	30	661578,0	5355156,0	17
71-31235	33	76	16	50	20	614	60	661578,0	5355156,0	17
71-31236	32	72	16	46	20	520	120	662095,0	5354848,0	17
71-31239	36	82	16	54	22	570	110	662435,0	5353904,0	17
71-31241	11	20	6	14	6	104	20	662320,0	5355124,0	17
71-31243	33	76	16	50	20	610	80	663296,0	5355200,0	17
71-31247	34	74	18	54	20	626	80	664984,0	5355252,0	17
71-31249	30	66	16	42	18	366	80	665640,0	5355292,0	17
71-31251	32	66	14	44	20	490	70	666681,0	5355400,0	17
71-31264	36	62	16	42	18	400	80	659316,0	5358400,0	17
71-31265	29	44	10	24	12	230	50	659316,0	5358400,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-31267	32	102	26	62	26	614	130	660047,0	5358348,0	17
71-31268	30	88	18	52	22	522	90	660959,0	5358384,0	17
71-31269	27	62	14	44	18	440	60	660959,0	5358380,0	17
71-31271	29	110	26	38	18	540	40	661670,0	5358448,0	17
71-31273	28	72	16	44	20	470	80	662456,0	5358428,0	17
71-31276	26	66	16	48	18	476	70	664715,0	5358496,0	17
71-31277	28	72	14	46	18	450	70	665361,0	5358564,0	17
71-31280	29	76	14	48	16	630	60	666312,0	5358584,0	17
71-31299	26	98	18	58	24	610	90	664528,0	5360144,0	17
71-31646	37	94	18	56	24	600	100	651233,0	5345988,0	17
71-31658	14	62	10	20	10	160	30	651807,0	5350120,0	17
71-31675	34	94	24	62	24	514	190	656486,0	5369340,0	17
71-31677	36	84	16	50	22	440	100	657378,0	5369284,0	17
71-31679	33	80	14	50	22	480	100	658119,0	5369264,0	17
71-31681	34	82	20	52	22	550	80	654989,0	5369220,0	17
71-31683	32	88	22	56	24	570	130	654208,0	5369252,0	17
71-31685	32	98	26	64	26	600	170	653412,0	5369152,0	17
71-31687	26	86	16	52	20	490	110	652635,0	5369220,0	17
71-31689	30	86	24	52	22	520	130	652397,0	5369744,0	17
71-31691	30	76	20	54	22	560	90	652440,0	5370260,0	17
71-31693	26	70	12	44	18	400	70	652488,0	5370812,0	17
71-31694	8	22	4	14	8	124	30	651746,0	5369208,0	17
71-31695	20	54	10	36	16	320	60	651746,0	5369208,0	17
71-31697	34	74	18	52	22	426	100	650953,0	5369088,0	17
71-31699	33	80	18	50	20	480	70	651034,0	5370020,0	17
71-31701	10	28	6	18	8	140	50	650236,0	5369180,0	17
71-31703	6	18	4	10	6	100	20	649410,0	5369120,0	17
71-31705	29	66	16	46	18	540	90	648558,0	5369092,0	17
71-34412	29	92	14	48	20	520	80	661825,0	5358775,0	17
71-34415	27	68	12	50	20	444	90	661724,0	5361048,0	17
71-34417	19	48	10	38	16	374	40	662401,0	5360852,0	17
71-34422	26	100	22	54	26	700	150	665249,0	5365024,0	17
71-34424	23	66	8	40	16	340	60	663461,0	5365020,0	17
71-34426	36	96	22	57	22	520	120	661929,0	5364972,0	17
71-34428	20	60	10	40	18	380	40	660992,0	5364916,0	17
71-34430	28	92	22	56	24	580	130	659955,0	5364876,0	17
71-34432	31	90	26	52	22	530	160	659069,0	5364884,0	17
71-34434	23	58	10	42	18	460	110	658243,0	5364856,0	17
71-34436	15	46	12	34	18	394	80	657699,0	5364344,0	17
71-34438	28	94	28	56	26	566	220	657618,0	5363324,0	17
71-34440	18	68	14	40	18	390	60	657902,0	5362524,0	17
71-34442	28	84	20	58	24	520	130	657900,0	5361650,0	17
71-34444	27	84	18	58	24	420	110	658792,0	5361556,0	17
71-34449	22	54	12	36	18	380	60	660475,0	5361668,0	17
71-34450	24	82	22	52	24	530	100	661025,0	5361650,0	17
71-34456	28	74	16	48	20	480	80	663600,0	5361732,0	17
71-34458	33	80	16	54	22	500	80	664546,0	5361796,0	17
71-34460	26	108	48	56	24	574	150	665292,0	5361788,0	17
71-34462	30	78	14	50	20	460	50	666414,0	5361852,0	17
71-34895	14	46	10	24	12	270	70	651320,0	5347968,0	17
71-34897	28	70	18	50	20	476	90	653709,0	5346820,0	17
71-34899	27	70	16	48	20	460	100	653370,0	5347640,0	17
71-34900	33	80	18	52	22	520	60	653042,0	5348264,0	17
71-35578	32	86	24	52	26	560	110	654666,0	5361333,0	17
71-35579	23	54	16	36	16	400	60	654666,0	5361333,0	17
71-35581	24	64	14	42	16	430	60	655000,0	5361333,0	17
71-35583	19	52	10	34	14	400	30	655333,0	5361333,0	17
71-35585	33	74	18	48	22	460	50	655000,0	5361000,0	17
71-35587	35	86	20	54	26	620	80	655000,0	5360666,0	17
71-35588	24	60	10	36	18	360	60	655000,0	5360666,0	17
71-35590	26	60	12	40	16	360	70	655333,0	5361000,0	17
71-35595	24	60	16	38	18	420	80	655431,0	5361433,0	17
71-35598	35	90	22	60	26	620	100	655333,0	5360666,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-35599	32	74	16	46	20	490	70	655333,0	5360666,0	17
71-35903	33	74	16	50	24	492	80	652262,0	5347956,0	17
71-35904	19	46	6	26	12	290	60	652025,0	5347112,0	17
71-36804	27	136	380	56	26	540	130	661705,0	5357740,0	17
71-36808	20	94	28	42	18	368	100	663353,0	5359284,0	17
71-36810	30	130	36	46	20	446	110	663083,0	5357788,0	17
71-36812	22	146	26	40	20	440	100	663659,0	5357160,0	17
71-36814	31	122	380	54	22	570	90	661169,0	5355724,0	17
71-36816	14	100	20	44	20	430	70	662123,0	5355576,0	17
71-36838	33	76	18	48	20	528	90	666079,0	5360872,0	17
71-36840	25	86	24	50	22	480	130	664508,0	5359276,0	17
71-36842	34	82	36	54	26	598	80	664777,0	5357600,0	17
71-36844	27	88	34	54	24	512	130	665660,0	5357468,0	17
71-36846	35	100	144	56	24	508	100	665997,0	5356268,0	17
71-36848	32	136	400	64	28	686	110	665373,0	5356308,0	17
71-36850	31	90	42	50	20	484	90	665807,0	5359164,0	17
71-36886	30	68	14	42	22	524	60	666005,0	5354188,0	17
71-36888	35	80	18	50	24	626	80	665272,0	5354468,0	17
71-36891	33	90	18	60	26	606	90	663949,0	5354280,0	17
71-36899	27	64	16	46	20	452	60	660591,0	5348548,0	17
71-37153	16	54	10	26	16	220	70	655198,0	5364504,0	17
71-37155	29	100	20	54	22	450	110	653327,0	5366704,0	17
71-37157	16	72	14	42	18	492	80	652576,0	5366584,0	17
71-37159	32	90	18	54	20	670	110	654468,0	5366964,0	17
71-37161	25	88	22	46	22	498	90	655331,0	5366940,0	17
71-37163	24	60	14	42	18	474	70	656340,0	5366864,0	17
71-37165	20	44	10	32	14	304	80	656380,0	5365732,0	17
71-37167	28	86	22	52	24	480	140	657155,0	5365956,0	17
71-37169	26	84	18	56	22	660	90	655562,0	5365792,0	17
71-37171	20	54	16	32	14	400	100	655706,0	5364864,0	17
71-37172	21	44	12	34	14	330	60	655580,0	5361333,0	17
71-37174	21	38	8	30	14	310	60	655515,0	5361390,0	17
71-37176	17	36	10	30	12	296	60	655470,0	5361260,0	17
71-37178	25	56	14	38	18	440	70	655390,0	5361333,0	17
71-37180	23	50	12	32	16	388	70	655305,0	5361390,0	17
71-37182	24	48	12	34	16	366	70	655375,0	5361450,0	17
71-37184	26	34	12	38	18	468	80	655230,0	5361440,0	17
71-37186	24	56	14	40	18	426	80	655240,0	5361505,0	17
71-37190	33	100	18	62	22	538	200	654558,0	5362620,0	17
71-37192	22	44	12	38	14	442	110	654556,0	5363476,0	17
71-37194	17	36	4	26	8	224	60	654493,0	5364308,0	17
71-37196	20	38	10	30	12	326	90	653255,0	5364712,0	17
71-37198	37	104	22	54	22	540	160	654213,0	5364716,0	17
71-37200	26	74	18	44	20	458	190	662861,0	5358460,0	17
71-37201	32	86	24	62	26	582	150	656123,0	5349908,0	17
71-37203	40	94	20	58	24	416	110	655186,0	5350792,0	17
71-37205	31	90	18	58	24	640	110	656303,0	5349252,0	17
71-37207	31	80	18	50	24	368	90	656931,0	5349892,0	17
71-37209	29	144	130	44	18	466	80	656938,0	5350784,0	17
71-37211	30	78	16	46	20	462	70	657586,0	5349304,0	17
71-37212	27	64	18	50	22	512	70	657400,0	5348656,0	17
71-37214	24	62	12	38	18	400	50	657672,0	5350092,0	17
71-37216	23	50	16	38	18	368	80	659097,0	5350912,0	17
71-37218	31	74	14	50	22	524	80	658400,0	5351008,0	17
71-37220	13	26	6	18	10	160	20	658551,0	5352864,0	17
71-37223	20	62	14	46	20	396	70	657574,0	5352160,0	17
71-37224	25	54	12	40	18	616	60	659157,0	5353040,0	17
71-37226	19	28	6	20	8	216	60	656150,0	5351592,0	17
71-37229	13	70	16	44	20	344	70	655993,0	5352760,0	17
71-37231	24	50	14	38	16	384	90	655852,0	5353436,0	17
71-37232	20	44	12	34	16	280	60	655288,0	5354172,0	17
71-37234	11	18	6	16	8	130	40	654817,0	5355228,0	17
71-37236	35	84	20	54	24	550	100	654274,0	5355372,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-37238	23	36	10	26	10	274	40	656850,0	5352904,0	17
71-37240	23	40	10	34	16	360	60	655351,0	5351712,0	17
71-37241	26	58	12	42	20	378	90	654413,0	5351724,0	17
71-37242	34	76	18	54	24	466	100	658342,0	5354208,0	17
71-37244	15	36	10	32	14	326	80	657913,0	5353940,0	17
71-37246	22	62	12	44	20	420	90	656983,0	5354196,0	17
71-37249	18	48	14	28	16	306	50	656202,0	5354628,0	17
71-37250	22	54	14	36	16	290	70	655856,0	5355172,0	17
71-37252	20	36	10	24	12	252	50	655447,0	5355952,0	17
71-37254	19	46	12	34	16	380	60	657076,0	5355540,0	17
71-37257	25	66	16	46	22	530	70	656789,0	5356212,0	17
71-37259	33	66	16	52	22	478	80	660345,0	5352340,0	17
71-37260	23	62	12	40	18	390	90	660422,0	5351640,0	17
71-37262	22	54	12	38	18	432	60	661260,0	5354284,0	17
71-37265	27	92	22	60	26	620	100	661534,0	5353900,0	17
71-37267	21	78	18	48	22	444	60	662214,0	5354196,0	17
71-37268	24	62	14	44	20	440	50	661966,0	5352784,0	17
71-37270	22	70	16	48	18	430	90	662847,0	5353496,0	17
71-37272	30	66	14	46	22	446	80	661182,0	5352432,0	17
71-37274	31	70	16	48	22	476	100	662295,0	5351860,0	17
71-37276	15	38	10	28	12	288	30	660009,0	5354016,0	17
71-37278	17	36	6	26	12	264	30	660569,0	5353100,0	17
71-37702	23	86	12	40	18	460	60	662683,0	5346760,0	17
71-37704	34	70	14	50	24	452	90	661057,0	5350144,0	17
71-37705	34	76	18	52	22	486	70	660419,0	5349276,0	17
71-37707	29	90	18	56	26	454	120	659745,0	5348372,0	17
71-37709	22	66	12	48	18	386	60	661506,0	5347676,0	17
71-37712	31	68	14	46	20	476	100	662301,0	5349112,0	17
71-37713	27	58	14	38	20	430	90	665388,0	5350384,0	17
71-37715	30	74	18	48	22	476	90	664684,0	5350560,0	17
71-37717	36	88	22	58	24	630	100	663350,0	5349560,0	17
71-37719	18	80	20	56	22	500	100	663218,0	5350740,0	17
71-37721	36	66	14	42	18	320	70	664054,0	5350976,0	17
71-37723	18	28	6	22	10	176	30	662269,0	5350348,0	17
71-37725	31	66	18	50	20	440	90	661332,0	5350804,0	17
71-37727	34	80	18	50	22	610	90	661915,0	5349564,0	17
71-37729	27	78	22	52	24	520	100	663050,0	5348368,0	17
71-37731	40	80	14	56	24	450	110	663212,0	5347580,0	17
71-37733	21	72	16	54	20	360	90	660724,0	5347720,0	17
71-37735	37	102	30	58	26	550	200	659696,0	5347660,0	17
71-38001	19	50	16	32	14	308	60	665643,0	5350436,0	17
71-38003	14	34	8	26	14	272	40	666351,0	5350920,0	17
71-38007	33	80	16	58	22	476	90	665510,0	5351804,0	17
71-38009	23	66	12	40	18	420	60	666840,0	5352240,0	17
71-38330	26	88	28	58	26	480	160	657441,0	5363236,0	17
71-38332	30	74	18	54	22	460	110	657556,0	5362764,0	17
71-38334	13	66	12	38	18	214	60	657029,0	5362820,0	17
71-38336	24	52	10	36	18	380	60	656864,0	5363344,0	17
71-38341	13	68	12	40	20	440	60	655283,0	5364032,0	17
71-38343	19	76	16	50	22	476	90	656370,0	5363024,0	17
71-38346	13	58	14	34	16	650	60	655524,0	5363448,0	17
71-38348	22	54	12	40	16	380	80	654963,0	5363344,0	17
71-38350	16	84	16	52	22	494	90	654752,0	5363968,0	17
71-38359	27	52	14	36	16	380	80	661644,0	5346360,0	17
71-38361	20	52	16	34	16	310	90	661055,0	5346624,0	17
71-38363	37	88	24	56	24	450	160	659946,0	5346672,0	17
71-38365	28	76	22	50	22	504	150	659026,0	5347468,0	17
71-38367	15	44	10	36	14	386	50	659143,0	5346692,0	17
71-38369	37	74	16	52	22	510	90	661407,0	5347064,0	17
71-38371	36	88	26	58	26	602	170	660369,0	5347064,0	17
71-38373	12	36	20	22	10	286	30	662186,0	5347368,0	17
71-38385	26	66	16	42	18	474	60	655299,0	5369264,0	17
71-38502	32	76	14	46	18	484	120	662245,0	5358424,0	17

32 D/07 W (suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
71-38504	11	28	8	18	6	152	40	663658,0	5358492,0	17
71-38507	34	80	14	46	20	500	100	665914,0	5358576,0	17
71-38509	27	60	12	38	16	410	90	666656,0	5358592,0	17
71-38511	22	58	10	36	16	276	70	658432,0	5358072,0	17
71-38513	31	76	16	46	20	460	130	658546,0	5357124,0	17
71-38515	32	94	20	54	24	520	180	658530,0	5356684,0	17
71-38517	32	90	18	54	24	506	150	657552,0	5356672,0	17
71-38519	34	82	16	48	22	528	140	654339,0	5357568,0	17
71-38521	26	64	12	40	18	392	100	653853,0	5358100,0	17
71-38523	18	48	10	36	14	260	90	649180,0	5358004,0	17
71-38525	28	72	10	42	20	404	100	648473,0	5358016,0	17
71-38527	30	74	14	46	16	406	100	651847,0	5350456,0	17
71-38529	19	50	14	36	18	364	70	651712,0	5349852,0	17
71-38531	27	66	16	48	20	460	80	650073,0	5347116,0	17
71-38533	31	88	24	56	26	490	140	654537,0	5369276,0	17
71-38535	31	88	22	58	26	526	120	653861,0	5369220,0	17
71-38537	31	78	20	56	18	426	210	649709,0	5369096,0	17
71-38539	11	24	6	18	10	150	30	648952,0	5369080,0	17
71-38541	26	84	26	56	24	500	150	651941,0	5367524,0	17
71-38543	28	72	16	48	22	450	100	652642,0	5367552,0	17
71-38545	32	76	14	54	18	520	120	654513,0	5367588,0	17
71-38547	32	88	20	60	22	544	190	655325,0	5367640,0	17
71-38549	21	64	16	40	20	414	80	656107,0	5367660,0	17
71-38551	32	80	18	56	20	548	190	650527,0	5367476,0	17
71-38553	28	70	18	48	22	430	90	649639,0	5367460,0	17
71-38555	22	84	28	52	24	454	120	651379,0	5367512,0	17
71-38557	28	56	12	44	16	460	120	651390,0	5367908,0	17
71-38559	29	72	16	50	22	426	60	651337,0	5368852,0	17
71-38561	25	68	22	44	20	384	140	657645,0	5369372,0	17
71-38563	27	30	6	22	12	188	40	657669,0	5368968,0	17
71-38565	18	30	8	24	12	234	40	657527,0	5369732,0	17
71-38567	33	80	15	50	20	516	100	657333,0	5369048,0	17
71-38569	34	84	20	56	26	580	120	657221,0	5369728,0	17
71-38571	23	40	8	26	12	270	40	657004,0	5369344,0	17
71-38573	19	36	8	22	12	186	30	656942,0	5368976,0	17
71-38575	19	42	8	26	12	232	40	656875,0	5369700,0	17
71-38577	34	68	14	42	20	520	80	656480,0	5369020,0	17
71-38579	15	50	10	30	16	306	70	656142,0	5369772,0	17
71-38581	18	52	14	38	18	360	60	656147,0	5369288,0	17
71-38583	22	56	12	44	20	380	70	655755,0	5368852,0	17
71-38585	33	74	18	50	22	520	100	655267,0	5369244,0	17
71-38587	37	72	16	48	20	500	90	654780,0	5369540,0	17
71-38589	37	68	16	48	20	534	80	654491,0	5368856,0	17
71-38591	22	60	12	48	20	346	70	654392,0	5369816,0	17
71-38593	28	66	14	44	20	400	80	653467,0	5369524,0	17
71-38595	20	46	12	30	16	300	60	653154,0	5369208,0	17
71-38597	36	92	24	60	28	1120	160	652211,0	5369208,0	17
71-38599	24	50	12	32	16	404	60	649657,0	5368840,0	17
71-39054	13	80	12	42	20	384	50	656167,0	5346088,0	17
71-39056	20	74	16	46	20	496	90	657166,0	5346220,0	17
71-39060	10	50	12	30	16	184	50	656895,0	5346872,0	17
71-39061	47	96	24	134	152	510	120	658290,0	5346752,0	17
71-39064	33	76	22	58	24	500	110	659214,0	5346728,0	17
71-39065	25	72	18	48	22	506	90	657363,0	5347380,0	17
71-39067	31	66	24	40	18	436	80	657739,0	5347924,0	17
71-39070	22	70	16	48	20	384	80	658479,0	5348780,0	17
71-39071	28	62	14	46	18	446	70	659825,0	5349568,0	17
71-39074	32	76	16	54	22	496	90	658961,0	5349596,0	17
71-39075	12	22	6	18	10	180	30	658500,0	5347832,0	17
71-39077	24	90	24	62	26	514	170	659255,0	5347776,0	17
71-39079	27	76	20	46	22	480	90	656059,0	5346940,0	17
71-39081	34	66	18	48	22	466	80	655184,0	5346984,0	17
71-39082	31	92	22	58	26	540	140	656434,0	5347524,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-39084	40	84	58	48	22	484	110	655796,0	5347528,0	17
71-39086	26	86	24	56	24	540	100	654439,0	5348772,0	17
71-39088	33	80	22	60	24	548	100	655221,0	5348788,0	17
71-39090	35	86	22	58	28	600	140	655134,0	5347644,0	17
71-39092	35	88	30	56	26	504	130	653524,0	5349592,0	17
71-39094	38	82	20	62	28	584	100	654406,0	5349628,0	17
71-39097	25	58	18	40	18	400	60	654303,0	5350248,0	17
71-39098	37	60	18	54	22	390	100	655213,0	5349680,0	17
71-39820	16	32	12	24	12	208	40	666351,0	5346636,0	17
71-39822	28	74	16	52	22	444	80	666969,0	5346752,0	17
71-39826	23	56	14	38	18	652	60	665830,0	5346472,0	17
71-39828	33	78	18	52	20	466	70	666480,0	5348144,0	17
71-39830	33	74	18	52	22	506	90	665759,0	5348220,0	17
71-39839	29	74	18	48	20	474	80	666330,0	5348924,0	17
71-39850	15	30	6	20	10	210	30	664888,0	5347348,0	17
71-39895	35	86	24	56	24	564	100	666328,0	5353948,0	17
71-39899	34	78	16	56	24	506	80	666665,0	5350612,0	17
71-40602	26	54	14	40	18	560	80	648136,0	5368976,0	17
71-40640	19	38	10	30	14	350	70	665569,0	5355268,0	17
71-40642	37	86	18	56	26	640	100	664867,0	5355260,0	17
71-40644	33	76	18	48	24	476	100	666466,0	5355320,0	17
71-40646	36	88	30	58	26	550	110	662942,0	5355112,0	17
71-40648	31	88	28	56	26	640	150	661372,0	5355144,0	17
71-40650	32	68	16	44	20	406	70	659577,0	5355104,0	17
71-40652	31	92	28	56	28	554	170	658870,0	5355164,0	17
71-40654	35	84	22	52	26	540	120	658640,0	5355648,0	17
71-40656	41	88	18	54	24	530	100	658820,0	5356724,0	17
71-40658	37	84	18	54	24	574	110	658129,0	5356692,0	17
71-40660	34	76	16	48	20	510	80	657301,0	5358356,0	17
71-40662	36	86	18	54	20	520	120	656664,0	5358360,0	17
71-40664	40	86	20	54	20	554	100	655997,0	5358372,0	17
71-40666	14	26	4	20	8	184	50	655467,0	5358188,0	17
71-40668	31	76	16	48	18	450	90	653065,0	5358116,0	17
71-40670	19	90	8	34	14	380	60	652063,0	5358096,0	17
71-40672	32	78	16	48	20	486	100	650388,0	5358036,0	17
71-40676	32	72	18	50	20	520	100	660515,0	5358364,0	17
71-40678	29	60	16	42	18	460	90	666526,0	5358580,0	17
71-40688	30	98	24	56	24	552	190	666135,0	5360196,0	17
71-40690	28	92	26	54	30	486	210	665654,0	5360176,0	17
71-40696	31	94	20	56	22	504	170	665814,0	5361808,0	17
71-40698	26	62	10	40	20	416	100	665002,0	5361784,0	17
71-40700	28	66	12	44	18	460	100	664125,0	5361764,0	17
71-42302	26	64	10	40	16	384	90	663283,0	5361700,0	17
71-42304	15	32	10	22	10	236	50	660801,0	5361636,0	17
71-42306	37	84	18	52	22	530	110	660034,0	5361616,0	17
71-42308	24	48	14	38	26	390	90	659162,0	5361572,0	17
71-42310	24	48	12	36	16	390	110	658380,0	5361548,0	17
71-42312	33	84	26	52	26	520	180	658640,0	5364864,0	17
71-42314	34	82	18	52	22	500	110	659537,0	5364900,0	17
71-42316	36	84	20	54	22	548	130	660359,0	5364928,0	17
71-42318	32	88	24	56	24	506	160	660720,0	5364940,0	17
71-42320	22	50	12	34	16	346	60	661347,0	5364920,0	17
71-42322	34	92	22	58	26	540	140	662280,0	5364964,0	17
71-42324	35	82	16	52	20	460	110	662520,0	5364992,0	17
71-42326	36	94	22	60	26	544	130	662957,0	5364988,0	17
71-42328	35	98	26	60	26	556	180	663964,0	5365012,0	17
71-42330	36	78	16	52	20	520	100	664441,0	5365016,0	17
71-42332	37	76	16	52	22	530	100	664887,0	5365052,0	17
71-42334	16	38	12	30	14	388	50	665671,0	5365416,0	17
71-42336	29	90	28	56	24	556	130	665659,0	5365040,0	17
71-42338	34	82	22	54	24	688	80	665616,0	5364856,0	17
71-42340	22	50	20	36	16	340	90	666316,0	5365068,0	17
71-42373	29	64	14	42	18	456	90	661803,0	5360124,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COURDONNEES UTM NORD	ZONE UTM
						32 D/08 E				
71-27701	30	54	14	40	20	370	90	707576,0	5352908,0	17
71-27703	28	72	20	42	18	440	130	708752,0	5355584,0	17
71-27705	38	96	16	52	24	510	90	708484,0	5356232,0	17
71-27707	32	102	22	52	22	508	190	707654,0	5356160,0	17
71-27709	18	52	8	28	12	304	70	709325,0	5356236,0	17
71-27711	30	88	20	52	22	570	100	710033,0	5356332,0	17
71-27713	34	90	20	60	24	640	130	710830,0	5356324,0	17
71-27715	28	90	20	56	24	546	150	710886,0	5354628,0	17
71-27717	31	100	22	60	24	496	170	712957,0	5353884,0	17
71-27719	14	34	8	20	8	124	20	713952,0	5353264,0	17
71-27721	35	80	44	36	14	364	60	714669,0	5353092,0	17
71-27723	30	70	10	46	18	430	90	714806,0	5352068,0	17
71-27725	31	84	60	42	18	450	70	715662,0	5352104,0	17
71-27727	19	56	12	38	16	420	80	716272,0	5352412,0	17
71-27729	33	106	14	54	20	550	100	716160,0	5353180,0	17
71-27731	32	98	10	54	20	484	110	715447,0	5353348,0	17
71-27733	32	100	24	60	26	570	200	716077,0	5354076,0	17
71-27735	28	80	28	44	20	452	70	715909,0	5355004,0	17
71-27737	35	90	20	52	24	500	120	715514,0	5355400,0	17
71-27739	34	84	34	44	18	450	100	714627,0	5355400,0	17
71-27741	35	94	24	50	26	560	150	714337,0	5354112,0	17
71-27743	40	90	20	54	24	570	110	714261,0	5355948,0	17
71-27745	24	44	10	32	12	300	50	711641,0	5356344,0	17
71-27747	30	130	20	44	20	480	70	713527,0	5356448,0	17
71-27749	27	86	14	48	18	390	60	714188,0	5357428,0	17
71-27751	37	118	28	50	20	444	90	713795,0	5358060,0	17
71-27753	24	80	20	40	20	436	100	713050,0	5358145,0	17
71-27755	28	66	44	40	16	422	60	714312,0	5361250,0	17
71-27757	28	50	8	34	14	294	60	715253,0	5361560,0	17
71-27759	31	30	6	16	10	154	40	715822,0	5362300,0	17
71-27761	26	36	8	24	12	232	50	716954,0	5365392,0	17
71-28158	16	36	10	22	10	168	40	704405,0	5373224,0	17
71-28160	25	52	10	38	16	420	80	704364,0	5372460,0	17
71-28182	23	68	16	42	20	446	60	705006,0	5370832,0	17
71-28184	31	76	16	46	20	400	90	703891,0	5370768,0	17
71-28186	25	82	22	50	24	420	100	704039,0	5370016,0	17
71-28188	27	92	26	60	26	560	170	703949,0	5371640,0	17
71-28190	28	64	16	46	20	480	90	704919,0	5371668,0	17
71-28196	33	92	24	60	24	524	180	709256,0	5373768,0	17
71-28502	32	90	24	58	24	464	150	716600,0	5371644,0	17
71-28503	33	84	18	50	20	360	100	716596,0	5372312,0	17
71-28505	43	58	12	36	16	380	60	712366,0	5372600,0	17
71-28507	39	88	20	54	24	440	100	713071,0	5372644,0	17
71-28509	32	60	12	38	16	390	70	713894,0	5372756,0	17
71-28511	44	76	16	50	20	490	90	715113,0	5372724,0	17
71-28513	47	82	18	50	22	490	90	715915,0	5372724,0	17
71-28515	42	78	18	50	22	640	110	716566,0	5372740,0	17
71-28518	40	96	28	56	28	540	250	716165,0	5373704,0	17
71-28519	44	108	30	60	28	680	220	716218,0	5374476,0	17
71-28521	31	66	14	38	16	332	80	716170,0	5375396,0	17
71-28523	46	110	32	60	28	586	220	717427,0	5372748,0	17
71-28525	40	100	22	56	24	560	130	718496,0	5371880,0	17
71-28527	38	82	16	48	22	476	100	718413,0	5372648,0	17
71-28528	33	66	12	40	18	366	70	719212,0	5372860,0	17
71-28545	45	70	22	52	22	514	110	719943,0	5372872,0	17
71-28547	31	100	24	54	26	560	170	720495,0	5372868,0	17
71-28548	51	102	24	58	24	620	100	721240,0	5372904,0	17
71-28554	33	100	22	52	26	570	190	718322,0	5373376,0	17
71-28557	37	104	30	60	26	580	200	718316,0	5374152,0	17
71-28559	34	94	30	58	26	494	200	718257,0	5375804,0	17
71-28969	32	68	14	46	20	380	70	707165,0	5348692,0	17
71-28971	29	68	14	40	18	390	50	707935,0	5350136,0	17
71-28973	25	64	10	36	18	380	40	707217,0	5349768,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-28975	30	144	20	42	20	476	50	708957,0	5350996,0	17
71-28977	23	66	12	36	18	370	80	708906,0	5351860,0	17
71-28979	35	76	14	48	20	580	100	706569,0	5350100,0	17
71-28981	38	96	16	52	22	450	110	705748,0	5350076,0	17
71-28983	39	102	18	46	22	540	100	704882,0	5350048,0	17
71-28985	38	64	10	38	16	330	70	707381,0	5350776,0	17
71-28987	32	64	12	40	18	400	80	708080,0	5351284,0	17
71-28989	33	96	20	52	24	470	150	709779,0	5352384,0	17
71-28991	39	80	18	50	22	410	110	710784,0	5353012,0	17
71-28993	42	92	22	60	26	560	140	710913,0	5353736,0	17
71-28995	17	40	6	26	12	250	40	710025,0	5353076,0	17
71-28997	25	66	12	40	16	400	70	709101,0	5352992,0	17
71-28999	22	50	8	28	14	220	50	708355,0	5352980,0	17
71-29001	9	16	4	22	8	100	20	718462,0	5357200,0	17
71-29003	28	70	18	50	22	458	70	716547,0	5358536,0	17
71-29006	24	60	14	40	20	510	80	712713,0	5355688,0	17
71-29010	26	66	16	46	22	446	80	713844,0	5358908,0	17
71-29012	31	80	16	52	22	486	70	712484,0	5358900,0	17
71-29014	30	76	18	48	22	480	90	716109,0	5361432,0	17
71-29016	39	96	24	60	26	554	100	716451,0	5360420,0	17
71-29018	16	38	10	24	12	234	40	718297,0	5360436,0	17
71-29020	12	24	8	32	10	96	40	717550,0	5359244,0	17
71-29022	16	40	10	24	12	390	50	717716,0	5358444,0	17
71-29025	27	48	10	30	16	260	60	710220,0	5360684,0	17
71-29027	35	76	14	46	22	550	90	712114,0	5360656,0	17
71-29029	32	76	14	46	22	402	90	718216,0	5359180,0	17
71-29030	15	30	8	26	12	192	40	718869,0	5359060,0	17
71-29033	36	90	16	50	20	430	60	715247,0	5361004,0	17
71-29035	33	78	18	52	24	510	70	718947,0	5360580,0	17
71-29037	18	24	6	20	10	126	30	719008,0	5358004,0	17
71-29039	37	94	16	14	20	486	60	719955,0	5358232,0	17
71-29041	30	58	12	42	18	434	60	721236,0	5360760,0	17
71-29043	17	36	8	26	12	282	50	722001,0	5360532,0	17
71-29045	19	38	8	22	12	222	30	722129,0	5359096,0	17
71-29049	29	58	16	40	22	442	80	717816,0	5354408,0	17
71-29052	38	108	22	56	24	636	110	714838,0	5360272,0	17
71-29054	24	52	14	34	16	350	60	713474,0	5360736,0	17
71-29056	15	24	8	16	8	164	50	711682,0	5358884,0	17
71-29058	18	38	12	26	12	220	50	710712,0	5358904,0	17
71-29063	27	76	22	44	22	460	140	710805,0	5358272,0	17
71-29065	22	46	10	30	14	280	60	712621,0	5357976,0	17
71-29067	26	94	28	56	26	556	180	712588,0	5357252,0	17
71-29069	20	68	12	34	16	310	50	714380,0	5356564,0	17
71-29071	15	36	8	22	12	216	40	710709,0	5357188,0	17
71-29073	20	54	12	36	16	390	50	711690,0	5357252,0	17
71-29075	27	82	22	56	24	500	110	711572,0	5357884,0	17
71-29077	34	74	16	48	22	478	80	713367,0	5355456,0	17
71-29079	28	58	14	38	18	398	60	713399,0	5357200,0	17
71-29082	24	60	14	42	18	376	60	722105,0	5355536,0	17
71-29084	18	46	14	28	14	266	60	721391,0	5355364,0	17
71-29093	27	72	16	46	22	410	100	709400,0	5357472,0	17
71-29097	15	32	8	26	10	214	40	721895,0	5358372,0	17
71-29102	37	72	16	46	22	406	100	714275,0	5363824,0	17
71-29104	30	50	10	30	12	344	50	713353,0	5363676,0	17
71-29106	29	38	8	26	12	220	60	715443,0	5363380,0	17
71-29108	37	70	12	40	16	464	190	715346,0	5364120,0	17
71-29110	34	58	10	34	14	272	200	713775,0	5364768,0	17
71-29112	31	72	14	36	14	222	80	713729,0	5365480,0	17
71-29114	38	74	12	40	16	252	100	713192,0	5368728,0	17
71-29117	40	84	10	30	14	284	60	714637,0	5368536,0	17
71-29119	40	80	20	48	20	486	110	715246,0	5367904,0	17
71-29121	37	92	22	50	20	440	140	715055,0	5367364,0	17
71-29123	36	92	24	50	22	534	100	714535,0	5366636,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-29125	32	46	10	30	14	260	60	716230,0	5365896,0	17
71-29130	12	26	8	20	12	176	50	710410,0	5368684,0	17
71-29132	10	18	4	22	6	90	20	709483,0	5369648,0	17
71-29134	28	62	16	44	16	348	90	712021,0	5369264,0	17
71-29136	9	16	4	12	6	60	20	711690,0	5368972,0	17
71-29138	14	48	6	18	8	136	70	711247,0	5368304,0	17
71-29144	32	66	14	40	18	400	80	711924,0	5362804,0	17
71-29146	7	14	6	12	8	66	20	710701,0	5361992,0	17
71-29148	19	30	8	22	10	186	40	709983,0	5361988,0	17
71-29151	24	74	22	50	22	490	90	710606,0	5362772,0	17
71-29153	11	32	8	20	9	190	40	710612,0	5364032,0	17
71-29155	18	34	10	26	12	244	50	711017,0	5364740,0	17
71-29157	21	58	16	36	16	334	70	710132,0	5362816,0	17
71-29159	33	66	24	40	18	370	130	711822,0	5361364,0	17
71-29161	18	38	8	20	10	170	30	710830,0	5361420,0	17
71-29163	19	32	8	26	12	250	40	709030,0	5361992,0	17
71-29164	17	24	4	14	6	90	20	709184,0	5363096,0	17
71-30129	10	28	6	16	8	134	40	704391,0	5374088,0	17
71-30342	20	50	8	30	16	300	60	712884,0	5359680,0	17
71-30343	20	54	10	22	10	250	70	712762,0	5362892,0	17
71-30345	19	56	6	28	14	280	40	713533,0	5359736,0	17
71-30346	28	62	12	44	18	566	50	713533,0	5359736,0	17
71-30348	24	60	10	40	18	520	60	714389,0	5359732,0	17
71-30350	20	50	8	32	14	320	40	714305,0	5360488,0	17
71-30353	15	42	10	22	12	240	60	712292,0	5370904,0	17
71-30355	15	40	8	28	14	330	40	711536,0	5370908,0	17
71-30357	10	24	4	18	8	144	40	710904,0	5370964,0	17
71-30359	18	42	8	26	14	264	30	712825,0	5360575,0	17
71-30361	35	96	18	58	22	514	100	711515,0	5371748,0	17
71-30362	14	46	4	22	10	196	30	711457,0	5372460,0	17
71-30363	30	82	14	48	20	526	60	711457,0	5372460,0	17
71-30365	29	94	24	60	24	570	100	711451,0	5373276,0	17
71-30367	30	86	16	52	22	540	70	711474,0	5374276,0	17
71-30369	28	108	26	56	24	534	150	711378,0	5374964,0	17
71-30371	30	94	20	56	24	514	90	711405,0	5375516,0	17
71-31013	12	30	8	26	12	154	30	708141,0	5358444,0	17
71-33119	26	80	24	52	22	500	90	715874,0	5368804,0	17
71-33469	13	22	8	20	10	200	40	712050,0	5372696,0	17
71-33471	24	60	16	40	18	426	70	712177,0	5373132,0	17
71-33472	15	38	8	24	12	252	50	712505,0	5373344,0	17
71-33474	23	60	14	38	16	420	60	712956,0	5373516,0	17
71-33476	21	54	14	34	16	264	70	710733,0	5372556,0	17
71-33478	20	50	16	30	16	292	60	709988,0	5372532,0	17
71-33483	21	64	14	38	18	348	60	709047,0	5372528,0	17
71-33484	7	18	2	12	6	90	20	708318,0	5372460,0	17
71-33485	28	88	18	54	24	440	80	708318,0	5372460,0	17
71-33487	32	86	20	54	24	580	50	707544,0	5372384,0	17
71-33488	18	36	8	84	12	244	50	713140,0	5371016,0	17
71-33489	30	80	16	48	22	520	90	713135,0	5371016,0	17
71-33491	28	96	28	58	26	570	210	713960,0	5371040,0	17
71-33493	22	74	16	44	20	450	70	714559,0	5370944,0	17
71-33494	14	32	8	20	10	186	30	714532,0	5370224,0	17
71-33497	26	88	26	54	24	480	150	714553,0	5369416,0	17
71-33499	34	100	20	58	26	554	90	715481,0	5369356,0	17
71-33503	35	106	20	56	22	494	120	703828,0	5374008,0	17
71-33506	24	60	10	38	16	440	50	706528,0	5373944,0	17
71-34003	12	48	10	28	14	294	30	717252,0	5360152,0	17
71-34005	20	88	20	46	22	420	60	716591,0	5360988,0	17
71-34007	11	36	10	22	10	190	30	716620,0	5361588,0	17
71-34009	31	96	20	54	24	558	80	716699,0	5359792,0	17
71-34011	24	72	18	44	18	450	60	716312,0	5359124,0	17
71-34013	32	72	16	46	20	420	60	715930,0	5358456,0	17
71-34016	21	92	16	34	16	296	40	717962,0	5356572,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-34018	15	42	10	34	12	280	30	719074,0	5356576,0	17
71-34020	24	60	12	40	18	374	80	720370,0	5356640,0	17
71-34048	19	58	12	34	18	326	40	721288,0	5366532,0	17
71-34050	32	72	14	46	18	420	100	720329,0	5367440,0	17
71-34052	31	78	16	48	20	440	90	720218,0	5368016,0	17
71-34055	25	56	10	36	16	290	70	722150,0	5361060,0	17
71-34057	30	76	14	46	20	520	90	721995,0	5361616,0	17
71-34059	14	34	8	22	10	216	40	721204,0	5361624,0	17
71-34061	15	34	6	22	10	170	40	720458,0	5361596,0	17
71-34063	14	32	6	20	12	184	40	718805,0	5361852,0	17
71-34066	31	90	18	54	22	540	120	721911,0	5363000,0	17
71-34067	37	108	24	60	26	630	60	721866,0	5363980,0	17
71-34069	39	140	26	62	24	610	120	721829,0	5364728,0	17
71-34070	32	88	16	80	88	300	90	721745,0	5366368,0	17
71-34072	19	48		20	10	184		721541,0	5367028,0	17
71-34075	15	40	8	24	10	236	40	719248,0	5369336,0	17
71-34078	29	66	12	42	18	436	80	718524,0	5370380,0	17
71-34080	25	60	10	36	16	366	70	719257,0	5370784,0	17
71-34081	28	64	10	40	16	384	70	719284,0	5370028,0	17
71-34083	28	72	12	44	18	480	70	720065,0	5370876,0	17
71-34085	26	94	20	56	24	570	80	720705,0	5371204,0	17
71-34087	29	66	8	40	18	434	50	721664,0	5371156,0	17
71-34093	38	94	26	54	24	536	130	718498,0	5371100,0	17
71-34095	26	60	16	38	16	430	80	717581,0	5371128,0	17
71-34097	47	98	28	56	26	530	180	716886,0	5371068,0	17
71-34578	16	42	8	26	14	254	40	721588,0	5349104,0	17
71-34580	20	64	12	38	16	390	50	720869,0	5349032,0	17
71-34591	13	40	8	24	12	186	30	721862,0	5360024,0	17
71-34593	18	52	10	30	14	280	50	721042,0	5359972,0	17
71-34595	31	70	16	46	20	458	80	720217,0	5359928,0	17
71-34596	32	82	18	54	24	492	100	719485,0	5359932,0	17
71-34597	30	80	18	48	24	558	50	718709,0	5359916,0	17
71-34599	36	100	20	50	20	390	70	717958,0	5359904,0	17
71-35248	29	96	18	50	22	514	130	711592,0	5352828,0	17
71-35250	42	76	14	42	20	428	90	712150,0	5352928,0	17
71-35252	37	74	12	44	16	440	80	713694,0	5354016,0	17
71-35254	16	38	6	30	14	248	40	713547,0	5354768,0	17
71-35256	29	54	10	34	14	350	50	712885,0	5353952,0	17
71-35258	33	56	8	38	16	304	70	714024,0	5352932,0	17
71-35260	44	86	18	48	22	424	100	715020,0	5352676,0	17
71-35262	37	68	14	42	18	376	80	714217,0	5351316,0	17
71-35264	37	90	20	54	22	504	110	714837,0	5351628,0	17
71-35266	37	88	20	52	22	510	100	714786,0	5351084,0	17
71-35268	20	32	8	26	12	340	40	715328,0	5350508,0	17
71-35270	42	78	16	46	18	450	110	715850,0	5351472,0	17
71-35272	38	68	14	38	16	310	50	715845,0	5352740,0	17
71-35274	43	66	10	32	16	356	50	716662,0	5352852,0	17
71-35276	53	90	16	50	22	490	80	714969,0	5355776,0	17
71-35278	31	98	14	36	16	316	70	715030,0	5354772,0	17
71-35280	43	72	16	54	24	660	90	715603,0	5354732,0	17
71-35282	41	56	14	48	20	500	80	716305,0	5354724,0	17
71-35284	19	50	10	36	18	332	70	715514,0	5353992,0	17
71-35286	32	76	16	54	22	540	100	714917,0	5353888,0	17
71-35288	24	56	14	36	16	390	70	716030,0	5355692,0	17
71-35290	31	74	18	48	22	450	90	715384,0	5356548,0	17
71-35292	20	36	8	28	12	230	40	715270,0	5357308,0	17
71-35295	15	52	12	52	22	320	70	712671,0	5354836,0	17
71-35297	32	84	16	52	22	500	60	717903,0	5355668,0	17
71-35894	38	122	18	72	20	366	70	713618,0	5361592,0	17
71-35896	37	72	14	44	18	412	70	713605,0	5362384,0	17
71-35898	32	50	10	32	14	316	60	713784,0	5362980,0	17
71-36302	33	60	18	50	24	434	90	706761,0	5352156,0	17
71-36304	23	46	8	36	14	366	50	708442,0	5352344,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-36306	34	146	16	56	20	506	100	707612,0	5351992,0	17
71-36308	27	68	12	46	20	460	70	707528,0	5351480,0	17
71-36310	31	68	16	46	20	514	90	706669,0	5350508,0	17
71-36312	30	84	22	54	24	480	110	705777,0	5350684,0	17
71-36314	16	28	6	40	12	190	40	705927,0	5351476,0	17
71-36316	28	58	12	46	20	432	70	706576,0	5351544,0	17
71-36318	32	78	16	56	22	348	90	705905,0	5352200,0	17
71-36320	31	64	14	46	20	428	80	705190,0	5352048,0	17
71-36322	30	112	16	44	20	462	80	705331,0	5351352,0	17
71-36324	29	62	16	42	20	468	100	705279,0	5350504,0	17
71-36326	35	78	18	52	24	460	80	705215,0	5349300,0	17
71-36328	23	50	12	36	16	378	70	705330,0	5348784,0	17
71-36330	29	68	16	52	22	510	80	706067,0	5349616,0	17
71-36332	20	48	14	38	16	324	60	706138,0	5348720,0	17
71-36334	20	48	10	34	14	286	50	706159,0	5348108,0	17
71-36344	33	76	16	54	22	580	110	704547,0	5350196,0	17
71-36346	24	64	12	42	18	406	70	704461,0	5351004,0	17
71-36348	27	72	16	48	20	474	80	704688,0	5351868,0	17
71-36352	26	58	12	48	18	406	50	704494,0	5348676,0	17
71-36529	14	34	6	20	10	214	40	703901,0	5363072,0	17
71-36531	9	18	6	12	8	92	20	704612,0	5363204,0	17
71-36533	28	76	16	46	22	448	70	703697,0	5364420,0	17
71-36537	11	18	4	14	8	82	40	704371,0	5364288,0	17
71-36539	22	52	12	38	18	328	70	704597,0	5364968,0	17
71-36581	26	84	20	48	20	450	80	703868,0	5366872,0	17
71-36584	16	34	6	24	12	194	50	703525,0	5366000,0	17
71-36589	11	26	8	18	10	150	50	704237,0	5367708,0	17
71-36591	14	30	8	24	12	196	50	704422,0	5368020,0	17
71-36599	26	62	16	38	16	386	100	703557,0	5368944,0	17
71-36907	31	68	14	42	18	440	70	709510,0	5358752,0	17
71-36911	13	32	10	22	12	186	50	709731,0	5358264,0	17
71-36936	16	38	8	26	12	224	40	722260,0	5349644,0	17
71-36940	11	26	4	20	10	136	20	721764,0	5350440,0	17
71-36952	29	68	12	48	20	488	70	721634,0	5354612,0	17
71-36958	13	20	4	24	10	120	20	722177,0	5356152,0	17
71-36963	10	24	6	160	16	150	50	707345,0	5357212,0	17
71-36964	27	60	12	44	18	408	80	707314,0	5357216,0	17
71-36966	16	34	8	42	12	150	40	707944,0	5358064,0	17
71-36968	14	30	12	18	10	126	40	711404,0	5375216,0	17
71-36970	25	66	22	40	18	370	120	711432,0	5374624,0	17
71-36972	31	86	30	56	28	506	200	711441,0	5373872,0	17
71-36973	12	18	6	14	8	148	40	711537,0	5372232,0	17
71-36974	50	64	12	152	122	426	100	711537,0	5372232,0	17
71-36975	16	220	8	22	10	220	60	711525,0	5371352,0	17
71-36976	23	54	16	36	16	360	80	711530,0	5371352,0	17
71-36978	33	86	24	58	20	570	210	714200,0	5371004,0	17
71-36980	33	76	20	50	20	480	110	714498,0	5370764,0	17
71-36982	23	48	12	34	14	340	80	712718,0	5362336,0	17
71-36984	23	60	12	38	14	336	90	712731,0	5361460,0	17
71-36986	25	70	24	42	18	320	170	712767,0	5360452,0	17
71-36988	34	74	18	48	20	450	120	713971,0	5359744,0	17
71-36990	19	46	10	30	14	310	70	714329,0	5360008,0	17
71-36992	30	66	16	40	20	370	100	709659,0	5352400,0	17
71-36994	30	82	24	52	24	470	170	708354,0	5351680,0	17
71-36996	33	74	18	46	22	380	110	708880,0	5351192,0	17
71-36998	24	56	14	38	18	370	80	708929,0	5350428,0	17
71-37000	17	34	6	30	12	244	50	708536,0	5350168,0	17
71-37013	32	78	20	52	20	440	80	708983,0	5370788,0	17
71-37016	33	54	24	56	24	494	110	712089,0	5373324,0	17
71-37018	27	84	32	52	26	480	160	712004,0	5373816,0	17
71-37020	34	92	22	64	28	570	120	713290,0	5373840,0	17
71-37022	31	88	28	58	28	548	180	712810,0	5373500,0	17
71-37024	31	80	16	50	22	570	110	712849,0	5374820,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-37026	33	78	18	48	20	480	80	712100,0	5374744,0	17
71-37029	29	86	18	58	26	514	120	710457,0	5374096,0	17
71-37031	15	28	8	22	8	164	40	710835,0	5373228,0	17
71-37033	20	56	12	38	18	440	40	710502,0	5375236,0	17
71-37045	23	72	14	42	14	380	120	709793,0	5373076,0	17
71-37047	28	80	24	54	22	520	180	710886,0	5372252,0	17
71-37832	29	60	14	40	16	370	80	714854,0	5375384,0	17
71-37839	28	96	26	60	28	560	150	716492,0	5375208,0	17
71-37841	35	86	18	52	22	484	110	716671,0	5374472,0	17
71-37843	30	94	26	60	26	594	180	716714,0	5373572,0	17
71-37845	14	44	12	26	12	260	40	715823,0	5374828,0	17
71-37848	26	74	20	44	20	466	80	713589,0	5373084,0	17
71-37850	12	24	6	16	10	126	30	713200,0	5372300,0	17
71-37852	20	112	14	50	20	426	90	714238,0	5372184,0	17
71-37854	24	92	26	56	26	514	150	715286,0	5372160,0	17
71-37856	18	52	10	34	14	250	90	715817,0	5371324,0	17
71-37858	21	62	16	38	16	354	100	715816,0	5372020,0	17
71-37901	28	64	24	44	20	410	120	703886,0	5369484,0	17
71-37903	31	98	20	54	22	516	80	704576,0	5369368,0	17
71-37905	28	76	22	46	22	450	110	704528,0	5368644,0	17
71-37910	24	56	14	38	16	356	70	705756,0	5359496,0	17
71-37913	12	24	6	16	8	154	30	705006,0	5359296,0	17
71-37915	13	28	8	18	8	114	40	704803,0	5360024,0	17
71-37917	16	32	10	26	12	240	60	704369,0	5359160,0	17
71-37919	26	74	14	48	20	470	80	703766,0	5359224,0	17
71-37925	15	42	10	26	12	260	30	703722,0	5360140,0	17
71-37929	20	64	10	34	16	308	40	707335,0	5356724,0	17
71-37931	15	36	8	22	12	244	30	706571,0	5356824,0	17
71-37933	17	46	10	30	14	320	60	706331,0	5358568,0	17
71-37935	21	50	10	32	16	336	60	705724,0	5358444,0	17
71-37937	24	66	12	40	18	364	80	705378,0	5357808,0	17
71-37939	34	66	14	52	20	438	100	704424,0	5357720,0	17
71-37941	20	40	10	30	14	300	50	704771,0	5358476,0	17
71-37943	32	78	14	50	20	560	80	705476,0	5356756,0	17
71-37945	30	82	18	52	22	384	90	704848,0	5356660,0	17
71-37947	32	78	16	52	22	516	90	704139,0	5356764,0	17
71-37949	16	44	10	32	14	200	50	703855,0	5357356,0	17
71-37951	29	82	18	56	24	610	110	706756,0	5355704,0	17
71-37953	32	88	18	56	24	600	110	706630,0	5354756,0	17
71-37955	31	66	14	46	20	488	90	706056,0	5355660,0	17
71-37957	32	84	14	58	26	368	100	705525,0	5355664,0	17
71-37959	32	72	12	48	20	590	80	704554,0	5355636,0	17
71-37963	28	84	22	54	24	504	160	707561,0	5355572,0	17
71-37965	31	86	22	54	24	478	140	708200,0	5355328,0	17
71-37967	10	22	6	18	10	200	60	708667,0	5356900,0	17
71-37969	32	82	20	50	24	526	120	709354,0	5357016,0	17
71-37971	30	80	20	54	24	700	120	710046,0	5357144,0	17
71-37973	14	28	6	20	10	194	40	710746,0	5357196,0	17
71-37975	28	52	12	40	16	368	80	709865,0	5355404,0	17
71-37977	32	72	16	50	20	460	100	708780,0	5355364,0	17
71-37978	13	22	6	36	10	186	30	705057,0	5352200,0	17
71-37979	33	76	16	48	20	454	100	705058,0	5352196,0	17
71-37981	27	68	14	44	18	410	80	704658,0	5351672,0	17
71-37985	26	62	18	36	18	396	90	710717,0	5358896,0	17
71-37987	25	72	18	46	22	384	110	710796,0	5358292,0	17
71-38120	27	84	14	54	22	480	80	706662,0	5354704,0	17
71-38122	27	84	22	56	26	470	130	707578,0	5355364,0	17
71-38130	25	62	14	40	18	420	60	707287,0	5353460,0	17
71-38132	13	28	8	20	10	226	50	705874,0	5353316,0	17
71-38134	21	56	12	36	18	380	40	705890,0	5352016,0	17
71-38140	34	86	16	50	24	444	70	704808,0	5353464,0	17
71-38301	13	30	6	20	10	180	50	711213,0	5370768,0	17
71-38303	33	86	18	52	22	530	120	712234,0	5371420,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-38306	30	78	12	44	18	396	100	713379,0	5371620,0	17
71-38308	29	82	24	56	26	506	140	713946,0	5371592,0	17
71-38310	30	84	22	54	18	514	200	709560,0	5374456,0	17
71-39618	25	70	14	44	20	504	50	710851,0	5347956,0	17
71-39620	22	52	10	36	16	358	50	710904,0	5348588,0	17
71-39630	37	80	16	48	22	480	90	709753,0	5348276,0	17
71-39632	27	52	10	36	16	430	60	709534,0	5348736,0	17
71-39634	48	96	22	60	24	500	110	708820,0	5348660,0	17
71-39636	14	24	6	28	12	184	30	710514,0	5349792,0	17
71-39638	19	34	8	32	14	240	40	710483,0	5350400,0	17
71-39640	21	36	6	44	14	276	50	708605,0	5347872,0	17
71-39642	16	44	10	32	14	326	50	708207,0	5348104,0	17
71-39648	29	86	22	54	24	494	100	707968,0	5348644,0	17
71-39650	30	82	44	50	20	480	120	707733,0	5349228,0	17
71-39652	29	90	20	54	22	526	80	708183,0	5349656,0	17
71-39654	23	54	14	38	18	390	70	708867,0	5349516,0	17
71-39656	28	58	14	40	14	394	70	707598,0	5350500,0	17
71-39658	23	64	8	38	12	326	50	708631,0	5350704,0	17
71-39660	25	50	10	54	16	320	40	709142,0	5349840,0	17
71-39662	31	74	14	46	18	460	60	709537,0	5350660,0	17
71-39664	40	94	16	60	24	570	80	709737,0	5351264,0	17
71-39666	21	42	12	32	14	284	40	710221,0	5351908,0	17
71-39668	27	54	12	38	14	334	40	711238,0	5351240,0	17
71-39670	22	52	20	46	26	274	40	711513,0	5354024,0	17
71-39672	33	76	16	50	22	490	60	711472,0	5354832,0	17
71-39674	20	58	14	38	16	340	50	711451,0	5355632,0	17
71-39676	22	36	8	32	14	300	40	712418,0	5354876,0	17
71-39678	20	36	10	28	14	314	40	712501,0	5353932,0	17
71-39680	33	76	14	50	18	470	50	712506,0	5355712,0	17
71-39682	23	48	12	34	14	290	40	710147,0	5353856,0	17
71-39684	16	34	8	26	12	280	40	709269,0	5352664,0	17
71-39688	27	52	10	36	16	360	40	710019,0	5354588,0	17
71-39690	36	70	14	40	18	480	70	709419,0	5354156,0	17
71-39692	21	36	8	30	12	230	30	708914,0	5354696,0	17
71-39694	26	64	14	40	18	234	60	707654,0	5353044,0	17
71-39696	30	94	22	66	26	534	110	707761,0	5353988,0	17
71-39698	29	56	14	36	18	416	40	707889,0	5354540,0	17
71-39700	41	86	20	52	22	516	100	707043,0	5352616,0	17
71-40402	23	54	12	40	16	316	90	707496,0	5350116,0	17
71-40404	25	58	12	44	18	450	80	705300,0	5350064,0	17
71-40406	16	38	8	32	14	298	50	707169,0	5349212,0	17
71-40408	19	44	10	36	16	378	60	707089,0	5348256,0	17
71-40410	23	46	10	40	16	352	70	707052,0	5347680,0	17
71-40412	13	30	6	26	12	216	50	710484,0	5352896,0	17
71-40414	33	76	20	56	22	430	120	710919,0	5353260,0	17
71-40416	30	72	20	54	24	460	120	710883,0	5354096,0	17
71-40418	32	74	16	54	22	460	110	710869,0	5355180,0	17
71-40420	19	42	8	32	16	290	70	710840,0	5355924,0	17
71-40422	28	76	20	56	24	482	130	707185,0	5356216,0	17
71-40424	32	68	14	90	72	380	100	708006,0	5356248,0	17
71-40426	32	74	18	56	24	416	120	708911,0	5356300,0	17
71-40428	18	48	10	36	16	332	80	709661,0	5356336,0	17
71-40430	31	70	16	52	22	432	110	710427,0	5356344,0	17
71-40432	24	56	12	40	18	358	90	711232,0	5356372,0	17
71-40434	12	28	6	22	12	180	50	712283,0	5356396,0	17
71-40436	31	82	18	58	22	420	120	713202,0	5356464,0	17
71-40438	31	76	14	52	22	520	100	713978,0	5356484,0	17
71-40440	29	80	18	56	22	460	140	714193,0	5356968,0	17
71-40442	28	70	16	50	20	450	100	713482,0	5358092,0	17
71-40444	35	86	16	58	22	640	120	713078,0	5358696,0	17
71-40446	26	68	16	48	20	384	120	713043,0	5359636,0	17
71-40448	28	68	14	50	20	536	100	714894,0	5356512,0	17
71-40971	13	26	10	22	14	200	50	722279,0	5348568,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-40973	25	60	18	42	20	338	80	719222,0	5348304,0	17
71-40975	25	64	18	46	20	370	90	718477,0	5348268,0	17
71-40981	7	38	12	28	16	184	60	719852,0	5348504,0	17
71-42871	27	74	22	46	20	396	80	712454,0	5372812,0	17
71-42873	28	72	20	44	20	452	80	713165,0	5373088,0	17
71-42875	20	52	16	34	16	278	60	712532,0	5372164,0	17
71-42877	15	28	14	24	12	236	40	713616,0	5372136,0	17
71-42879	31	84	26	54	22	524	80	714366,0	5372684,0	17
71-42881	23	54	18	34	16	304	60	713630,0	5373396,0	17
71-42883	27	90	34	54	26	554	150	714380,0	5373240,0	17
71-42885	30	84	24	52	22	506	80	714954,0	5371900,0	17
71-42887	22	52	14	36	16	370	50	714604,0	5373064,0	17
71-42889	27	70	18	44	20	454	80	715592,0	5371840,0	17
71-42891	14	24	10	18	10	160	30	716190,0	5371304,0	17
71-42893	33	88	24	54	22	558	90	716098,0	5372332,0	17
71-42895	32	84	22	52	22	526	80	716048,0	5371856,0	17
71-42897	14	28	10	18	12	194	40	715835,0	5373164,0	17
					32 D/08 W					
71-27300	40	82	20	50	22	480	100	691178,0	5362236,0	17
71-28162	30	92	28	58	28	580	140	703079,0	5373216,0	17
71-28164	38	106	32	64	30	586	120	702157,0	5373288,0	17
71-28166	26	92	26	54	22	574	160	702373,0	5372436,0	17
71-28168	12	36	12	20	14	204	40	702540,0	5369980,0	17
71-28170	17	66	16	38	20	270	70	702111,0	5370672,0	17
71-28172	30	92	20	56	26	560	100	702839,0	5370860,0	17
71-28174	27	96	28	58	26	520	160	702021,0	5371812,0	17
71-28178	28	92	22	60	26	530	100	701219,0	5373056,0	17
71-28180	24	88	24	54	24	416	150	701089,0	5372224,0	17
71-29172	19	42	16	26	14	274	50	703517,0	5361308,0	17
71-29174	21	60	20	42	18	354	80	702127,0	5362128,0	17
71-29176	27	70	16	40	16	386	70	702342,0	5361740,0	17
71-29178	17	32	12	26	14	250	70	702536,0	5362784,0	17
71-29180	21	72	24	40	16	330	90	701848,0	5363228,0	17
71-29182	19	52	16	28	14	256	60	702361,0	5363612,0	17
71-29184	13	20	8	16	8	124	40	702394,0	5364236,0	17
71-29186	27	56	12	34	16	360	70	703094,0	5362880,0	17
71-29188	24	58	16	36	16	332	70	701277,0	5362756,0	17
71-29190	28	60	22	40	16	348	80	701200,0	5362092,0	17
71-29192	35	46	14	28	12	244	40	700231,0	5362256,0	17
71-29194	30	88	20	56	24	494	90	698683,0	5362880,0	17
71-29196	22	56	16	38	18	348	60	699394,0	5362644,0	17
71-29198	33	78	16	50	22	510	70	698395,0	5363520,0	17
71-29200	28	66	14	42	20	444	50	698094,0	5364652,0	17
71-29436	19	40	10	30	14	310	80	688502,0	5355164,0	17
71-29438	22	46	8	34	14	360	70	687881,0	5355556,0	17
71-29440	20	34	12	26	14	280	70	687166,0	5355200,0	17
71-29442	18	30	4	30	10	154	40	687283,0	5354572,0	17
71-29444	27	52	14	36	16	376	70	687022,0	5353724,0	17
71-29446	25	62	14	44	18	394	90	686574,0	5352912,0	17
71-29448	21	64	12	42	20	480	80	685854,0	5353272,0	17
71-29450	23	58	12	38	18	376	80	686119,0	5352280,0	17
71-29484	14	34	10	24	12	172	50	686000,0	5349680,0	17
71-29486	10	28	8	22	12	144	40	685908,0	5348884,0	17
71-29488	18	56	10	36	16	380	50	685834,0	5348256,0	17
71-29494	31	82	26	58	24	640	130	687026,0	5349608,0	17
71-29496	34	70	16	50	20	440	60	687804,0	5350044,0	17
71-29498	21	28	8	26	12	230	40	686768,0	5350960,0	17
71-29500	21	28	8	34	12	144	20	687632,0	5350948,0	17
71-29736	31	66	14	44	18	494	60	693208,0	5361424,0	17
71-29738	48	32	14	46	18	464	80	692533,0	5361236,0	17
71-29740	26	66	14	44	18	446	70	691745,0	5361116,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-29743	16	34	12	32	14	246	90	689712,0	5360148,0	17
71-29745	20	42	10	32	12	360	80	690766,0	5359568,0	17
71-29748	27	58	14	46	18	380	70	692231,0	5359984,0	17
71-29751	23	42	12	42	14	320	60	692930,0	5359532,0	17
71-29755	26	56	16	46	20	426	70	688931,0	5359072,0	17
71-29758	24	90	22	50	22	440	90	688640,0	5360360,0	17
71-29760	28	92	24	52	22	490	80	688365,0	5360916,0	17
71-29762	33	96	24	54	22	500	100	688878,0	5361456,0	17
71-29764	24	86	22	52	24	476	130	689636,0	5361996,0	17
71-29769	28	94	28	54	24	490	130	686666,0	5360552,0	17
71-29771	27	88	26	52	24	520	130	686592,0	5361528,0	17
71-29773	29	92	26	54	24	494	130	686075,0	5362372,0	17
71-29778	25	52	12	36	18	500	60	685780,0	5361056,0	17
71-29797	40	100	24	56	26	580	210	686662,0	5358664,0	17
71-29802	46	86	20	54	22	486	130	690588,0	5362528,0	17
71-29804	27	86	20	58	24	524	110	690060,0	5362276,0	17
71-29806	36	96	24	58	24	454	200	689254,0	5363024,0	17
71-29808	41	82	18	54	22	510	110	689990,0	5363032,0	17
71-29810	40	88	24	54	22	440	130	690319,0	5363396,0	17
71-29812	19	52	12	30	14	226	70	690238,0	5364520,0	17
71-29814	21	84	18	42	18	240	70	689773,0	5363712,0	17
71-29816	40	86	24	56	24	580	110	692714,0	5361964,0	17
71-29818	26	42	10	42	16	266	50	692248,0	5363232,0	17
71-29820	39	64	12	40	18	356	60	693978,0	5362836,0	17
71-29822	27	50	14	34	16	340	50	693931,0	5364136,0	17
71-29824	28	64	14	38	20	340	60	693195,0	5364604,0	17
71-29826	34	68	16	42	20	448	90	692840,0	5365508,0	17
71-29828	39	76	16	48	20	444	100	692478,0	5364160,0	17
71-29832	33	64	14	38	16	354	60	691872,0	5364772,0	17
71-29834	40	80	16	50	20	628	100	691587,0	5364128,0	17
71-29836	30	660	8	30	12	230	50	691160,0	5365432,0	17
71-29838	25	38	6	28	10	216	50	691166,0	5364620,0	17
71-29840	27	44	8	30	14	280	40	690072,0	5365136,0	17
71-29842	37	82	144	44	18	424	80	690155,0	5365980,0	17
71-29844	40	86	20	56	24	520	150	690093,0	5366512,0	17
71-29846	40	94	22	60	24	496	120	690144,0	5367104,0	17
71-29848	28	54	8	30	12	240	50	690970,0	5367108,0	17
71-29850	31	48	10	32	16	338	70	690950,0	5366492,0	17
71-29852	23	50	8	30	14	272	50	691775,0	5367100,0	17
71-29854	28	42	8	32	12	272	60	691925,0	5366396,0	17
71-29858	30	94	28	52	20	492	140	694267,0	5367224,0	17
71-29860	35	62	14	36	14	390	80	694050,0	5366470,0	17
71-29862	42	92	22	54	22	480	120	693712,0	5367972,0	17
71-29864	43	100	24	56	26	600	130	694539,0	5367960,0	17
71-29866	17	32	10	26	12	166	40	692747,0	5367752,0	17
71-29868	30	72	24	42	18	460	100	692057,0	5369260,0	17
71-29870	20	44	12	28	10	144	50	691428,0	5368740,0	17
71-29872	21	36	10	28	12	340	60	690608,0	5368404,0	17
71-29874	24	46	10	30	14	324	50	691064,0	5367932,0	17
71-29876	28	68	50	40	16	396	60	688920,0	5367772,0	17
71-29878	21	42	20	26	14	254	50	688431,0	5368028,0	17
71-29880	22	46	76	24	12	220	40	687819,0	5368216,0	17
71-29882	24	44	4	14	6	120		687577,0	5366876,0	17
71-29885	31	84	108	42	18	394	70	688205,0	5366492,0	17
71-29887	46	106	180	52	22	580	80	687882,0	5365944,0	17
71-29889	37	54	16	38	16	390	70	687849,0	5367428,0	17
71-29891	44	82	20	52	20	476	70	688585,0	5367292,0	17
71-29893	32	96	142	52	22	494	100	689458,0	5366364,0	17
71-29895	23	70	18	46	20	374	60	690351,0	5368640,0	17
71-29897	24	44	10	36	14	260	30	688623,0	5368840,0	17
71-29900	12	32	6	18	10	106	20	687149,0	5368796,0	17
71-30126	12	28	6	18	10	150	50	702528,0	5373996,0	17
71-30128	36	90	16	56	22	660	80	701666,0	5373972,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-30130	30	96	26	58	26	580	170	698401,0	5373824,0	17
71-30132	32	90	20	56	24	520	100	697635,0	5373824,0	17
71-30134	35	94	20	60	24	500	100	696859,0	5373784,0	17
71-30142	31	80	16	50	22	494	80	699082,0	5373832,0	17
71-30144	33	100	20	56	24	514	110	700129,0	5373880,0	17
71-30146	31	94	26	52	24	614	180	700640,0	5373912,0	17
71-30168	24	76	18	30	14	310	100	694942,0	5374436,0	17
71-30246	14	56	4	22	12	220	30	695120,0	5368196,0	17
71-30247	25	68	12	36	16	440	80	695140,0	5367392,0	17
71-30250	34	90	14	50	22	554	80	695169,0	5366644,0	17
71-30335	27	102	18	44	20	450	60	694976,0	5371804,0	17
71-30340	25	76	14	40	16	304	80	695069,0	5369312,0	17
71-30642	51	108	24	70	26	574	100	694205,0	5373716,0	17
71-30643	32	100	22	58	24	600	100	693369,0	5373632,0	17
71-30646	36	102	16	50	22	520	70	692527,0	5373704,0	17
71-30649	31	84	16	52	20	540	80	692147,0	5373632,0	17
71-30651	31	80	14	50	20	480	70	691240,0	5373628,0	17
71-30700	29	88	16	54	22	516	80	690719,0	5373620,0	17
71-30703	12	22	12	18	8	180	40	692165,0	5374828,0	17
71-30705	17	52	78	28	12	296	40	692208,0	5374304,0	17
71-30709	37	88	20	56	24	780	70	695838,0	5368884,0	17
71-30711	31	96	24	58	24	560	160	696684,0	5368916,0	17
71-30713	27	68	12	42	18	480	70	697756,0	5369008,0	17
71-30715	36	92	18	56	24	574	80	698888,0	5368940,0	17
71-30717	19	46	10	32	14	394	50	699859,0	5369068,0	17
71-30719	13	40	8	26	14	320	50	695075,0	5368875,0	17
71-30721	33	84	14	54	22	480	80	694266,0	5368800,0	17
71-30724	20	48	10	36	16	514	80	692398,0	5368752,0	17
71-30726	14	34	8	24	12	270	40	695144,0	5365548,0	17
71-30728	25	78	16	44	18	754	80	694173,0	5365496,0	17
71-30730	19	50	10	34	12	380	50	693427,0	5365484,0	17
71-30732	18	54	10	32	14	400	50	694129,0	5366244,0	17
71-30734	35	100	20	62	26	800	130	694105,0	5366896,0	17
71-30736	35	86	16	52	22	514	100	694753,0	5364796,0	17
71-30738	28	70	12	44	20	530	70	694893,0	5363848,0	17
71-30740	34	94	18	58	24	680	100	694902,0	5363124,0	17
71-30742	28	68	10	40	18	500	70	694695,0	5362376,0	17
71-30744	31	84	14	46	20	520	90	693918,0	5361568,0	17
71-30746	32	92	20	54	24	600	120	693653,0	5360612,0	17
71-30750	38	88	18	54	24	546	100	692361,0	5360600,0	17
71-30752	31	74	14	52	20	550	100	691634,0	5360596,0	17
71-30754	21	50	10	34	14	384	70	691054,0	5360428,0	17
71-30756	32	86	16	52	22	426	90	691341,0	5360244,0	17
71-30758	39	74	16	40	18	540	40	692455,0	5359848,0	17
71-30760	29	66	14	40	18	494	70	692424,0	5359024,0	17
71-30763	27	72	12	46	22	560	60	692407,0	5358344,0	17
71-30765	35	80	16	52	24	626	100	694462,0	5359996,0	17
71-30767	25	70	8	44	18	526	60	695238,0	5360048,0	17
71-30769	13	30	6	24	10	200	40	695945,0	5359948,0	17
71-30771	18	36	8	28	12	254	50	696762,0	5359776,0	17
71-30773	25	76	12	40	20	494	50	697205,0	5359464,0	17
71-30775	30	68	16	46	20	566	70	693963,0	5359728,0	17
71-30778	22	80	14	36	18	570	70	693993,0	5358804,0	17
71-30799	35	56	14	44	18	360	60	700300,0	5349225,0	17
71-30800	27	56	12	40	16	394	50	699700,0	5350575,0	17
71-31503	24	56	14	36	18	400	110	696192,0	5371108,0	17
71-31505	30	96	26	54	24	536	130	697068,0	5371124,0	17
71-31533	30	100	28	56	26	640	220	697880,0	5371048,0	17
71-31535	34	98	22	62	26	604	110	698601,0	5371140,0	17
71-31537	30	92	20	56	24	520	160	699277,0	5371140,0	17
71-32819	41	90	24	60	26	500	110	690214,0	5351708,0	17
71-32826	21	42	10	36	16	274	60	692604,0	5353248,0	17
71-32830	13	36	10	26	12	184	50	694252,0	5354752,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-32833	19	42	8	30	12	236	60	688962,0	5354624,0	17
71-32837	30	62	12	44	20	406	80	688680,0	5349948,0	17
71-32839	20	34	10	32	12	244	60	689494,0	5356336,0	17
71-32841	20	44	12	32	16	246	80	688837,0	5355768,0	17
71-32843	30	48	12	32	16	284	50	690517,0	5354520,0	17
71-32845	17	30	6	24	14	210	50	691148,0	5354552,0	17
71-32847	18	30	8	24	10	176	30	691001,0	5355316,0	17
71-32850	34	82	20	56	22	520	70	688478,0	5349152,0	17
71-32852	31	66	14	46	20	490	40	688643,0	5348456,0	17
71-32868	30	64	14	44	20	380	50	691644,0	5347728,0	17
71-32871	21	52	12	38	16	320	50	690855,0	5347916,0	17
71-32875	32	50	12	50	20	320	60	692179,0	5348772,0	17
71-32876	24	46	8	46	18	186	40	691650,0	5349412,0	17
71-32877	23	54	14	36	18	370	70	690529,0	5349044,0	17
71-32879	39	94	22	54	24	600	90	690449,0	5350328,0	17
71-32882	25	60	14	40	18	390	80	692997,0	5349628,0	17
71-32884	23	56	10	42	18	334	70	693033,0	5348752,0	17
71-32886	29	64	13	46	17	436	70	693528,0	5349796,0	17
71-32887	21	40	8	44	14	276	40	693557,0	5348980,0	17
71-32894	16	38	8	58	18	254	60	693862,0	5348312,0	17
71-32897	30	64	14	42	18	350	70	695856,0	5356380,0	17
71-33501	28	100	24	62	26	540	160	703018,0	5374048,0	17
71-33517	13	36	6	28	12	280	60	694157,0	5370492,0	17
71-33519	15	34	6	24	12	200	70	693415,0	5370484,0	17
71-33520	15	40	10	30	12	260	60	692619,0	5370456,0	17
71-33521	32	114	28	58	24	444	180	692614,0	5370456,0	17
71-33526	31	84	18	44	18	466	90	695073,0	5370492,0	17
71-33527	36	90	18	56	22	454	100	695073,0	5370492,0	17
71-33528	32	66	14	46	20	756	70	695842,0	5370876,0	17
71-33722	20	64	12	40	18	350	70	691634,0	5354044,0	17
71-33724	24	70	16	44	18	390	90	691246,0	5353568,0	17
71-33726	27	68	14	46	20	592	80	690523,0	5352840,0	17
71-33727	11	36	8	224	30	214	70	690130,0	5352460,0	17
71-33728	29	64	16	52	20	484	100	690130,0	5352460,0	17
71-33730	27	70	12	46	20	430	80	689687,0	5351756,0	17
71-33734	33	80	18	54	22	626	90	689308,0	5349716,0	17
71-33742	28	66	14	40	18	446	90	695267,0	5365056,0	17
71-33744	28	66	14	40	20	470	80	695570,0	5365580,0	17
71-33746	17	40	8	28	12	240	40	695262,0	5364140,0	17
71-33748	27	68	16	42	20	490	100	696139,0	5363956,0	17
71-33751	21	58	12	34	16	320	70	697721,0	5364068,0	17
71-33755	29	78	18	44	22	450	70	697876,0	5363260,0	17
71-33757	15	36	8	26	12	220	50	697946,0	5362416,0	17
71-33759	12	40	4	22	10	230	40	698483,0	5362184,0	17
71-33763	22	60	14	38	16	420	50	700264,0	5361492,0	17
71-33765	8	68	16	44	18	394	70	700997,0	5361240,0	17
71-33767	31	86	22	58	24	580	100	701585,0	5360924,0	17
71-33769	26	96	20	54	22	570	90	701975,0	5360940,0	17
71-33771	14	34	8	32	10	260	40	702366,0	5360896,0	17
71-33786	13	34	8	26	12	260	60	687094,0	5369604,0	17
71-33791	14	34	8	28	12	234	50	685454,0	5369176,0	17
71-33793	32	86	20	52	22	550	100	685038,0	5369152,0	17
71-34489	34	90	18	56	24	600	110	698613,0	5374588,0	17
71-36350	17	42	10	24	14	296	60	703529,0	5352396,0	17
71-36354	36	74	20	52	22	530	100	703504,0	5348396,0	17
71-36356	27	60	20	48	22	460	100	703967,0	5347792,0	17
71-36358	36	80	20	52	24	548	90	702874,0	5348740,0	17
71-36360	23	68	14	42	22	432	70	702183,0	5348724,0	17
71-36362	28	66	12	42	20	454	70	702001,0	5349028,0	17
71-36364	26	80	22	52	24	438	120	701102,0	5348328,0	17
71-36366	16	48	14	36	16	294	50	701320,0	5347860,0	17
71-36368	29	70	14	48	24	476	80	701221,0	5349244,0	17
71-36370	32	86	18	56	26	510	90	700374,0	5348196,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-36375	27	62	12	44	18	430	80	700112,0	5350240,0	17
71-36377	28	60	12	44	18	474	50	701848,0	5351536,0	17
71-36379	29	62	16	40	20	380	70	701212,0	5350932,0	17
71-36381	24	60	13	39	16	420	70	701412,0	5351656,0	17
71-36383	22	48	14	34	12	330	70	700922,0	5352172,0	17
71-36385	31	76	20	50	22	406	110	700580,0	5352188,0	17
71-36387	26	88	28	54	24	540	160	701315,0	5350404,0	17
71-36389	39	80	18	52	24	510	90	702040,0	5349916,0	17
71-36391	27	64	14	42	20	384	60	703130,0	5348032,0	17
71-36502	32	92	30	54	24	500	210	700261,0	5364120,0	17
71-36504	25	56	14	36	16	374	70	700193,0	5363340,0	17
71-36506	28	64	16	40	16	354	80	701355,0	5364120,0	17
71-36508	34	78	20	46	20	464	100	698967,0	5364648,0	17
71-36510	13	22	6	16	8	164	30	699962,0	5364900,0	17
71-36512	14	32	8	22	10	190	40	699081,0	5365416,0	17
71-36514	22	54	14	36	16	364	60	700831,0	5363296,0	17
71-36519	18	52	12	36	16	284	90	698030,0	5365464,0	17
71-36521	26	82	20	54	24	454	100	697211,0	5363216,0	17
71-36523	26	66	14	40	18	362	90	696810,0	5364632,0	17
71-36525	24	54	12	36	18	354	70	703071,0	5364100,0	17
71-36527	15	30	8	22	10	414	40	703049,0	5363324,0	17
71-36535	11	18	4	14	10	86	30	703248,0	5365068,0	17
71-36541	19	50	12	38	16	290	70	698028,0	5366088,0	17
71-36543	20	50	10	36	16	278	60	697291,0	5365948,0	17
71-36545	14	34	8	28	12	220	40	698652,0	5366180,0	17
71-36547	24	70	18	44	20	444	70	696035,0	5363260,0	17
71-36549	24	60	14	40	20	276	80	695953,0	5368160,0	17
71-36551	18	48	10	32	14	360	60	696140,0	5367272,0	17
71-36553	31	98	30	56	26	560	220	697804,0	5367308,0	17
71-36555	32	88	22	62	28	620	100	697625,0	5368084,0	17
71-36557	28	64	16	50	20	362	60	696982,0	5368284,0	17
71-36559	26	84	28	58	24	510	140	698406,0	5368044,0	17
71-36561	30	94	24	62	26	496	100	698645,0	5367380,0	17
71-36563	31	94	30	56	28	548	220	699325,0	5368168,0	17
71-36565	19	44	12	36	16	332	60	699342,0	5367248,0	17
71-36567	19	42	12	32	14	264	50	700365,0	5367572,0	17
71-36579	26	84	18	52	22	452	100	703029,0	5366864,0	17
71-36587	16	48	14	28	14	274	70	703394,0	5367612,0	17
71-36597	29	68	14	44	22	398	80	703225,0	5369640,0	17
71-36721	23	54	12	36	16	340	60	695424,0	5359240,0	17
71-36725	20	48	12	40	18	260	80	696266,0	5357980,0	17
71-36728	21	48	14	38	16	402	70	696537,0	5359276,0	17
71-36729	12	18	4	22	6	124	30	697859,0	5347796,0	17
71-36730	29	64	12	48	20	376	80	697859,0	5347796,0	17
71-36733	28	82	22	58	24	500	100	696622,0	5348176,0	17
71-36734	28	60	16	46	20	476	80	695771,0	5348092,0	17
71-36736	29	64	16	42	20	442	80	699150,0	5351036,0	17
71-36739	14	28	8	26	12	242	20	698011,0	5350888,0	17
71-36741	30	86	20	58	24	470	110	698384,0	5351852,0	17
71-36751	24	54	12	36	18	284	80	698989,0	5352916,0	17
71-36755	30	66	12	44	20	434	80	700189,0	5354504,0	17
71-36764	26	60	16	42	20	400	70	702226,0	5359660,0	17
71-36767	32	84	18	52	20	440	110	702257,0	5359180,0	17
71-36769	34	76	16	52	20	500	100	701589,0	5358596,0	17
71-36774	18	32	8	24	12	236	50	701230,0	5357684,0	17
71-36776	19	40	8	30	10	306	50	702891,0	5357416,0	17
71-36778	26	86	24	56	26	514	120	702413,0	5358368,0	17
71-36781	33	70	16	50	20	520	90	701151,0	5357220,0	17
71-36783	21	46	12	36	16	280	70	700512,0	5357056,0	17
71-36788	14	30	8	22	12	226	30	700508,0	5355016,0	17
71-36790	20	36	8	38	14	220	50	701316,0	5354508,0	17
71-36792	16	30	8	24	10	240	50	702194,0	5355536,0	17
71-36794	20	40	10	38	16	516	70	701968,0	5352032,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-36797	34	72	18	46	22	744	90	701337,0	5352100,0	17
71-36799	32	72	16	50	22	518	70	701689,0	5352356,0	17
71-37317	21	58	14	38	18	340	70	700247,0	5349212,0	17
71-37502	35	74	16	50	22	450	90	686639,0	5354344,0	17
71-37507	31	96	26	64	30	608	160	687766,0	5356404,0	17
71-37509	30	96	30	62	30	666	220	687954,0	5357032,0	17
71-37511	27	62	14	48	20	432	80	688933,0	5357016,0	17
71-37553	29	78	16	48	20	520	90	695136,0	5365252,0	17
71-37555	16	38	8	26	14	274	50	694956,0	5364804,0	17
71-37557	31	86	18	58	24	566	80	695459,0	5365380,0	17
71-37559	25	66	16	44	18	400	50	695240,0	5364556,0	17
71-37561	19	52	18	34	16	360	70	695308,0	5363936,0	17
71-37563	22	58	12	40	16	400	80	695698,0	5363932,0	17
71-37565	26	62	14	42	18	420	70	697836,0	5362748,0	17
71-37567	35	88	20	58	26	596	100	698142,0	5362340,0	17
71-37569	22	50	10	36	16	420	70	698756,0	5362080,0	17
71-37572	20	48	10	34	16	390	80	700698,0	5361360,0	17
71-37574	26	72	20	52	22	560	100	701262,0	5361112,0	17
71-37576	26	80	22	52	22	520	130	701960,0	5360940,0	17
71-37579	20	62	16	38	24	744	100	694798,0	5364268,0	17
71-37581	32	70	14	46	20	672	90	694848,0	5363852,0	17
71-37583	24	84	22	56	22	510	120	694009,0	5360188,0	17
71-37585	20	50	14	36	16	372	90	694672,0	5360000,0	17
71-37587	15	34	10	26	14	360	60	695528,0	5359980,0	17
71-37589	18	50	12	36	16	404	80	691246,0	5353476,0	17
71-37591	37	64	16	50	20	490	110	690351,0	5352620,0	17
71-37593	31	82	22	58	24	586	110	694671,0	5365580,0	17
71-37595	29	94	26	58	26	534	130	694264,0	5366456,0	17
71-37597	29	58	14	40	18	456	80	695000,0	5370650,0	17
71-37599	17	34	8	24	12	250	60	694985,0	5371548,0	17
71-37921	23	66	14	40	18	392	80	703217,0	5359352,0	17
71-37923	24	54	12	34	16	340	70	703479,0	5358416,0	17
71-37927	17	44	8	28	14	276	60	703111,0	5360196,0	17
71-38101	31	64	12	42	16	520	80	701058,0	5353492,0	17
71-38103	36	78	16	48	20	520	100	700945,0	5352560,0	17
71-38106	31	92	26	62	28	444	130	700346,0	5352072,0	17
71-38108	18	44	12	32	14	282	60	701117,0	5355204,0	17
71-38111	17	36	8	26	10	270	40	702769,0	5352424,0	17
71-38113	18	38	10	28	12	252	90	703428,0	5352216,0	17
71-38115	25	50	12	40	18	600	70	701197,0	5355956,0	17
71-38116	15	48	12	30	14	266	40	701898,0	5353584,0	17
71-38119	28	88	24	64	28	392	100	701115,0	5356532,0	17
71-38126	18	48	10	32	16	350	60	703871,0	5354396,0	17
71-38128	16	40	8	30	12	300	40	702659,0	5354440,0	17
71-38136	30	86	16	50	24	504	80	703023,0	5353308,0	17
71-38138	32	88	18	52	26	612	80	703898,0	5353400,0	17
71-38201	23	56	14	36	16	386	70	694965,0	5372752,0	17
71-38203	31	84	26	54	26	560	210	694914,0	5373148,0	17
71-38205	35	90	24	56	26	606	130	695428,0	5373736,0	17
71-38207	31	88	26	54	24	496	210	696209,0	5373716,0	17
71-38208	34	84	28	54	24	550	170	698526,0	5374152,0	17
71-38209	23	72	20	44	20	400	120	698526,0	5374152,0	17
71-38213	30	100	30	58	26	536	190	693841,0	5373676,0	17
71-38215	22	60	14	38	18	404	100	695040,0	5369200,0	17
71-38217	24	54	12	36	16	404	70	695524,0	5368968,0	17
71-38219	29	98	28	58	26	540	170	696135,0	5368896,0	17
71-38221	29	94	30	56	26	520	170	697316,0	5368972,0	17
71-38223	30	98	30	60	28	594	170	698197,0	5368992,0	17
71-38225	34	80	22	50	22	484	130	694644,0	5368852,0	17
71-38227	33	76	20	48	20	460	110	693773,0	5368844,0	17
71-38229	22	44	12	30	14	340	60	686270,0	5369048,0	17
71-38231	18	38	10	28	12	246	60	685659,0	5369136,0	17
71-38234	14	30	10	20	12	214	40	695078,0	5368544,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-38236	33	84	26	58	24	464	160	695122,0	5367472,0	17
71-38238	34	84	22	56	24	560	120	695108,0	5367028,0	17
71-38240	35	80	20	54	24	506	110	695147,0	5366308,0	17
71-38242	33	80	22	54	22	476	110	698010,0	5373792,0	17
71-38244	12	28	10	24	10	234	50	698620,0	5373848,0	17
71-38246	32	90	26	60	26	430	180	699641,0	5373892,0	17
71-38248	32	86	26	58	26	530	180	700382,0	5373884,0	17
71-38250	34	80	20	56	24	540	150	701228,0	5373948,0	17
71-38252	21	48	12	36	18	410	70	702194,0	5373968,0	17
71-38254	32	90	30	60	28	520	110	702834,0	5373968,0	17
71-38256	32	76	22	48	22	474	90	694975,0	5362560,0	17
71-38258	35	80	20	54	24	490	80	693981,0	5361212,0	17
71-38260	37	88	16	52	22	574	120	691255,0	5360600,0	17
71-38262	29	86	22	52	26	480	180	691895,0	5360640,0	17
71-38264	28	68	14	42	18	450	100	696519,0	5363984,0	17
71-38266	22	60	10	36	16	380	70	697344,0	5364004,0	17
71-38268	39	90	18	52	22	480	130	698140,0	5364028,0	17
71-38271	23	62	10	36	16	320	90	697852,0	5363832,0	17
71-38274	34	70	12	44	18	590	80	689255,0	5350232,0	17
71-38276	27	66	10	38	16	400	70	689550,0	5349024,0	17
71-38278	24	60	8	38	16	388	70	689409,0	5349520,0	17
71-38313	25	58	18	42	18	416	80	685827,0	5356744,0	17
71-38317	23	60	14	40	18	430	80	685279,0	5357296,0	17
71-38320	17	32	8	28	14	252	60	685389,0	5358068,0	17
71-39148	23	50	16	30	14	320	70	689934,0	5374352,0	17
71-39177	23	92	24	54	26	486	170	696199,0	5374440,0	17
71-39182	18	52	8	28	14	320	40	697560,0	5374680,0	17
71-39705	11	26	8	26	12	208	40	688288,0	5364084,0	17
71-39707	22	74	20	46	20	480	100	687653,0	5364724,0	17
71-39709	17	30	8	24	12	222	40	687314,0	5365400,0	17
71-39711	33	74	26	50	22	458	80	688307,0	5365132,0	17
71-39713	31	82	84	46	18	460	70	687534,0	5362976,0	17
71-39715	16	52	24	28	14	226	50	687366,0	5363764,0	17
71-39717	19	46	12	32	16	300	50	687673,0	5362168,0	17
71-39719	52	800	620	60	26	642	100	688032,0	5361532,0	17
71-39722	26	90	26	52	24	520	120	688357,0	5362548,0	17
71-39724	32	86	24	58	26	550	30	689099,0	5362156,0	17
71-39726	27	58	10	48	16	400	90	689681,0	5364296,0	17
71-39728	33	74	16	52	18	440	110	689255,0	5364852,0	17
71-39730	37	240	294	50	20	400	80	689047,0	5365780,0	17
71-39732	29	84	96	48	20	458	80	686818,0	5363376,0	17
71-39734	17	32	12	46	14	170	40	686167,0	5363180,0	17
71-39736	16	30	10	24	10	144	60	686244,0	5363992,0	17
71-39738	27	70	68	40	20	464	80	685107,0	5363924,0	17
71-39742	25	64	24	52	22	400	100	686081,0	5364772,0	17
71-39748	19	74	70	36	18	366	90	685042,0	5365932,0	17
71-39750	220	210	24	32	14	280	30	684950,0	5366684,0	17
71-39752	34	84	22	56	22	480	70	686425,0	5365560,0	17
71-39754	40	72	26	52	20	460	60	685974,0	5366100,0	17
71-39760	20	70	38	36	18	320	50	686253,0	5366876,0	17
71-39762	35	100	42	56	24	514	80	685689,0	5367360,0	17
71-39764	16	26	10	20	10	160	30	686414,0	5368420,0	17
71-39766	37	96	120	52	24	570	70	686581,0	5367544,0	17
71-39902	25	56	14	42	16	354	50	686799,0	5352352,0	17
71-39904	24	70	16	48	22	400	60	687563,0	5349348,0	17
71-39906	34	80	20	58	24	550	70	686741,0	5348720,0	17
71-39910	21	48	10	36	16	280	60	686296,0	5347544,0	17
71-41064	32	80	20	50	22	480	150	697487,0	5369652,0	17
71-41066	27	72	18	42	20	464	120	697738,0	5370392,0	17
71-41068	29	74	18	42	20	470	140	699252,0	5371056,0	17
71-41070	11	60	10	32	20	460	70	698700,0	5373068,0	17
71-41128	27	80	20	54	24	500	110	692327,0	5358596,0	17
71-41505	36	92	18	54	24	546	140	699473,0	5369036,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-41507	30	74	16	46	20	464	110	694743,0	5370508,0	17
					32 D/09 E					
71-28002	37	76	20	50	24	506	100	712514,0	5391276,0	17
71-28004	35	96	24	62	28	610	150	712622,0	5390612,0	17
71-28006	27	72	20	42	20	420	60	712632,0	5389640,0	17
71-28007	10	22	6	16	12	138	30	712640,0	5388948,0	17
71-28008	21	56	12	36	18	372	40	712635,0	5388948,0	17
71-28010	31	72	16	48	22	458	80	712614,0	5387984,0	17
71-28012	30	62	16	44	18	370	100	712764,0	5387268,0	17
71-28014	28	74	18	44	20	362	50	712930,0	5386460,0	17
71-28016	19	66	14	40	16	312	70	712629,0	5385740,0	17
71-28018	28	70	16	42	20	394	50	712425,0	5384900,0	17
71-28020	35	74	20	58	24	502	100	712213,0	5384240,0	17
71-28022	11	32	10	20	10	196	20	712950,0	5385050,0	17
71-30373	24	66	12	40	16	360	50	712164,0	5375856,0	17
71-30375	22	54	8	36	16	380	90	712831,0	5375836,0	17
71-30377	26	100	22	56	26	630	120	712121,0	5376504,0	17
71-30379	30	100	20	58	24	520	80	712042,0	5377432,0	17
71-30381	31	80	20	50	20	394	120	712913,0	5376492,0	17
71-30382	21	58	12	36	16	408	50	713653,0	5376584,0	17
71-30385	20	46	10	30	14	334	40	714115,0	5376796,0	17
71-30387	34	82	18	50	20	540	100	710606,0	5375776,0	17
71-30389	32	88	20	52	20	466	100	709805,0	5375736,0	17
71-30391	29	82	22	50	22	604	150	709019,0	5375704,0	17
71-30393	17	34	8	22	12	246	60	711642,0	5376368,0	17
71-30435	20	46	8	30	14	254	50	703562,0	5381400,0	17
71-30437	8	20	6	14	6	84		706673,0	5382028,0	17
71-30439	33	88	16	52	22	530	50	706006,0	5382020,0	17
71-30537	29	70	14	46	20	500	100	703925,0	5377250,0	17
71-30540	26	92	18	54	22	534	70	703704,0	5377304,0	17
71-30541	12	26	6	16	8	130		703692,0	5378164,0	17
71-30542	28	88	18	54	22	530	80	703692,0	5378160,0	17
71-32639	29	88	26	56	24	594	160	705586,0	5399852,0	17
71-32640	28	82	16	48	20	490	90	706584,0	5399872,0	17
71-32643	23	78	20	46	22	464	140	704043,0	5398832,0	17
71-32645	28	88	24	56	26	500	170	704054,0	5397996,0	17
71-32646	14	34	34	26	14	240	60	704003,0	5397312,0	17
71-32651	26	68	16	44	20	514	100	707979,0	5388700,0	17
71-32655	27	70	14	44	20	390	90	709455,0	5389052,0	17
71-32657	29	78	16	50	22	510	100	710110,0	5388668,0	17
71-32661	20	54	12	36	16	390	70	711848,0	5388736,0	17
71-32663	19	52	10	34	14	350	60	712634,0	5388744,0	17
71-32669	30	78	16	50	24	550	90	714463,0	5388816,0	17
71-32671	30	74	22	50	22	546	100	715029,0	5388804,0	17
71-32673	33	82	20	56	26	520	80	715996,0	5388856,0	17
71-32675	18	46	12	32	14	320	40	716053,0	5389752,0	17
71-32677	35	92	22	56	24	570	90	717295,0	5389792,0	17
71-32679	26	62	14	40	16	460	70	713117,0	5391936,0	17
71-32681	32	136	20	56	24	530	80	713868,0	5391996,0	17
71-32683	27	68	20	44	18	540	60	714564,0	5392016,0	17
71-32685	31	88	24	60	24	700	80	715311,0	5392044,0	17
71-32687	30	82	20	50	20	500	60	716217,0	5392096,0	17
71-32689	23	52	12	34	14	340	40	716918,0	5392116,0	17
71-32691	13	36	10	22	10	200	40	717560,0	5391868,0	17
71-32693	29	86	20	52	22	520	90	718259,0	5392228,0	17
71-32695	34	94	20	56	22	660	80	718997,0	5392168,0	17
71-32697	30	92	22	54	22	700	70	719663,0	5392232,0	17
71-32699	19	52	16	38	16	360	50	720446,0	5391932,0	17
71-32701	31	102	24	58	24	640	100	719588,0	5392976,0	17
71-32703	32	92	22	54	26	610	90	711865,0	5391880,0	17
71-32705	28	88	20	54	22	540	100	711039,0	5391856,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-32707	21	48	10	30	14	334	40	709391,0	5391772,0	17
71-32711	32	104	20	58	24	576	80	719407,0	5395496,0	17
71-32713	26	94	22	60	26	560	130	719440,0	5396372,0	17
71-32715	29	80	16	52	22	620	90	719406,0	5397332,0	17
71-32717	29	94	22	52	22	450	80	718681,0	5395456,0	17
71-32719	29	102	22	54	26	720	90	717815,0	5395404,0	17
71-32722	30	106	24	60	24	530	110	716988,0	5395396,0	17
71-32725	20	110	18	42	22	546	10	715587,0	5395272,0	17
71-32727	26	90	14	40	18	394	80	714746,0	5395236,0	17
71-32729	34	100	26	58	24	530	200	714023,0	5395296,0	17
71-32731	28	90	24	54	22	490	170	713305,0	5395112,0	17
71-32733	35	92	22	58	24	580	110	716022,0	5398604,0	17
71-32735	30	94	28	56	24	554	160	715172,0	5398532,0	17
71-32737	36	100	24	60	24	580	100	714386,0	5398488,0	17
71-32741	33	100	28	56	24	626	170	713624,0	5398472,0	17
71-32743	21	80	20	46	22	360	110	712807,0	5398484,0	17
71-32745	30	86	18	50	20	500	100	711414,0	5398444,0	17
71-32747	26	56	16	18	12	430	60	710749,0	5398340,0	17
71-32749	18	60	14	34	16	320	110	709987,0	5398384,0	17
71-32751	31	96	26	58	24	606	190	708921,0	5398252,0	17
71-32753	26	98	24	58	24	506	180	708199,0	5398264,0	17
71-32755	32	90	28	62	28	610	190	707347,0	5398256,0	17
71-32757	35	96	24	60	24	720	140	712942,0	5401740,0	17
71-32759	33	106	26	56	26	612	100	713970,0	5401764,0	17
71-32761	32	92	26	60	24	780	210	714555,0	5401804,0	17
71-32763	22	86	22	42	20	460	110	715413,0	5401772,0	17
71-32765	20	50	10	30	10	238	50	715912,0	5402136,0	17
71-32769	32	104	30	64	28	570	120	711393,0	5401740,0	17
71-32771	31	100	26	60	22	566	100	710564,0	5401636,0	17
71-32773	35	106	30	62	24	600	150	709828,0	5401568,0	17
71-32775	31	100	26	60	24	504	120	708992,0	5401524,0	17
71-32777	31	96	26	60	26	666	120	708055,0	5401520,0	17
71-32779	47	104	22	54	24	536	120	712115,0	5401740,0	17
71-32781	31	90	24	56	24	478	100	712156,0	5402476,0	17
71-32783	45	122	22	52	24	490	140	712172,0	5400664,0	17
71-32785	49	102	18	50	24	520	110	712189,0	5399808,0	17
71-32787	44	106	20	56	22	488	100	712242,0	5398388,0	17
71-32790	36	86	26	58	24	524	100	712305,0	5396728,0	17
71-32792	34	96	26	58	28	568	170	712378,0	5396100,0	17
71-32794	24	54	14	36	16	364	60	712350,0	5395500,0	17
71-32798	29	72	18	44	18	410	80	712425,0	5392000,0	17
71-33122	28	62	16	42	18	350	70	714206,0	5384084,0	17
71-33123	13	38	10	22	10	294	50	714982,0	5384104,0	17
71-33125	14	36	10	24	12	260	30	715929,0	5384112,0	17
71-33129	13	28	6	18	10	220	40	715637,0	5385456,0	17
71-33134	30	90	20	54	24	520	90	717269,0	5387308,0	17
71-33137	31	72	14	46	22	500	70	717976,0	5387304,0	17
71-33139	16	38	6	26	12	230	40	718742,0	5387344,0	17
71-33141	36	88	16	56	24	500	100	719473,0	5387412,0	17
71-33142	19	50	10	32	14	300	70	721061,0	5387968,0	17
71-33144	9	24	4	14	10	130	30	721012,0	5388896,0	17
71-33146	14	36	6	26	12	240	30	721005,0	5389520,0	17
71-33148	30	90	22	56	24	474	80	720926,0	5391220,0	17
71-33162	33	100	14	46	20	410	90	721107,0	5386928,0	17
71-33165	23	68	10	36	16	454	60	721198,0	5385844,0	17
71-33171	19	52	14	34	16	450	50	719617,0	5382692,0	17
71-33174	22	84	16	40	16	420	50	718745,0	5382664,0	17
71-33176	20	64	16	34	16	340	50	717934,0	5382604,0	17
71-33178	13	36	12	26	12	300	40	717292,0	5382396,0	17
71-33180	23	58	16	38	14	340	40	716539,0	5382428,0	17
71-33182	32	88	18	56	26	520	100	715651,0	5382468,0	17
71-33184	16	72	12	54	16	274	60	714813,0	5381752,0	17
71-33186	29	98	28	54	24	540	70	714874,0	5380744,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNÉES UTM EST	COORDONNÉES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-33188	35	86	22	54	22	620	60	714900,0	5379940,0	17
71-33191	27	84	28	50	22	470	100	714874,0	5379200,0	17
71-33193	27	90	28	54	24	540	100	714921,0	5378384,0	17
71-33195	31	76	20	48	20	390	70	715037,0	5377588,0	17
71-33197	31	96	28	60	24	570	100	715749,0	5377576,0	17
71-33200	13	44	14	28	12	240	60	716099,0	5375836,0	17
71-33202	30	88	18	60	24	460	80	716841,0	5376060,0	17
71-33203	28	80	18	50	20	440	80	717718,0	5376096,0	17
71-33205	24	70	12	40	18	400	50	718414,0	5376152,0	17
71-33207	30	92	22	60	28	510	100	719176,0	5376152,0	17
71-33209	34	92	18	56	24	490	80	719987,0	5376192,0	17
71-33211	32	90	20	54	22	500	110	720788,0	5376208,0	17
71-33213	30	92	22	60	24	544	120	721350,0	5376204,0	17
71-33215	34	90	18	54	22	588	100	718200,0	5376828,0	17
71-33217	41	98	22	62	26	540	90	718144,0	5377620,0	17
71-33219	32	80	16	50	20	490	70	718940,0	5377652,0	17
71-33221	15	52	8	30	14	254	50	719842,0	5377692,0	17
71-33223	32	100	24	60	24	580	100	720398,0	5377676,0	17
71-33225	32	100	26	58	24	430	150	721304,0	5377756,0	17
71-33256	26	100	26	60	26	490	210	718105,0	5379324,0	17
71-33257	31	72	16	44	20	400	80	718866,0	5379388,0	17
71-33259	17	52	8	30	14	324	40	719322,0	5379372,0	17
71-33277	31	96	20	54	18	444	100	720338,0	5379468,0	17
71-33279	10	36	8	20	10	154	30	717338,0	5379324,0	17
71-33281	34	92	24	64	28	580	90	716528,0	5379216,0	17
71-33283	40	104	26	62	24	640	130	715747,0	5379184,0	17
71-33285	22	54	10	34	14	350	50	715003,0	5379292,0	17
71-33286	30	96	20	52	16	630	100	718832,0	5381056,0	17
71-33289	29	80	16	24	20	444	80	719644,0	5381096,0	17
71-33291	10	34	10	20	12	180	40	720402,0	5381032,0	17
71-33302	30	68	16	42	20	490	110	716688,0	5385632,0	17
71-33307	20	44	14	28	16	312	70	719771,0	5385752,0	17
71-33309	28	66	16	42	20	468	90	719385,0	5385736,0	17
71-33311	32	80	28	52	24	752	200	719703,0	5385164,0	17
71-33313	34	86	22	54	26	584	130	719336,0	5385264,0	17
71-33315	14	32	10	22	12	198	50	718951,0	5385052,0	17
71-33317	8	18	8	12	10	132	40	718587,0	5384832,0	17
71-33441	16	42	8	26	12	296	70	711811,0	5377960,0	17
71-33443	36	66	24	46	20	470	60	711048,0	5379048,0	17
71-33444	26	60	10	34	16	330	60	711043,0	5379048,0	17
71-33446	18	66	20	42	20	420	90	710201,0	5379004,0	17
71-33447	35	88	20	58	24	544	120	711718,0	5379104,0	17
71-33449	10	18		16	8	140	40	709154,0	5378968,0	17
71-33451	34	88	22	56	24	620	120	711774,0	5379812,0	17
71-33455	18	50	12	26	14	262	60	711667,0	5381160,0	17
71-33457	38	94	22	58	24	604	90	711699,0	5382096,0	17
71-33461	35	94	20	58	24	590	100	710061,0	5382284,0	17
71-33463	17	52	10	30	14	254	90	709309,0	5382264,0	17
71-33465	18	80	16	50	20	480	110	708639,0	5382212,0	17
71-33468	26	68	16	36	16	416	70	707698,0	5382144,0	17
71-33539	8	12	4	12	6	88	50	703310,0	5380476,0	17
71-33540	20	40	8	30	12	320	60	703305,0	5380476,0	17
71-33542	15	42	10	28	12	210	50	707250,0	5382224,0	17
71-33543	13	48	8	20	8	154	40	707175,0	5382956,0	17
71-33544	35	90	20	58	24	580	100	707176,0	5382952,0	17
71-33546	17	34	10	24	12	270	70	706803,0	5383776,0	17
71-33548	31	80	14	50	20	466	80	706173,0	5383972,0	17
71-33552	6	14	4	12	6	90	20	704727,0	5384820,0	17
71-33554	13	36	8	22	10	186	40	704103,0	5385216,0	17
71-33555	18	48	12	28	12	270	50	703819,0	5385620,0	17
71-33556	12	42	8	28	12	490	40	703819,0	5385620,0	17
71-33558	27	96	20	52	22	500	60	704995,0	5385244,0	17
71-33560	25	92	24	58	24	574	110	704957,0	5386120,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-33562	28	90	20	56	24	620	70	704954,0	5386760,0	17
71-33565	10	16	4	14	8	166	20	706194,0	5385168,0	17
71-33566	24	62	14	36	16	394	50	706057,0	5385760,0	17
71-33568	30	70	22	46	20	460	60	705739,0	5386632,0	17
71-33570	16	36	8	26	10	220	40	705003,0	5387360,0	17
71-33572	21	48	10	34	14	380	50	704512,0	5387560,0	17
71-33574	39	102	22	60	24	586	50	704475,0	5388416,0	17
71-33576	16	38	10	24	12	420	50	710492,0	5385820,0	17
71-33578	13	26	8	18	10	198	40	709842,0	5386476,0	17
71-33581	33	80	16	48	22	500	90	708391,0	5387108,0	17
71-33582	23	50	10	30	14	332	60	707656,0	5387276,0	17
71-33583	32	88	20	56	24	520	150	707656,0	5387276,0	17
71-33585	27	50	10	40	16	360	60	706788,0	5387328,0	17
71-33589	29	94	20	58	26	556	100	705540,0	5387540,0	17
71-33592	36	88	20	56	24	654	100	703770,0	5388175,0	17
71-33594	13	52	10	28	14	270	60	702973,0	5388372,0	17
71-33617	30	78	18	50	20	570	60	704427,0	5389348,0	17
71-33619	35	94	26	54	22	620	90	704307,0	5390088,0	17
71-33620	18	44	28	26	10	240	70	704370,0	5390964,0	17
71-33622	37	102	22	60	24	650	120	704232,0	5391600,0	17
71-33624	29	74	16	46	22	1040	90	704177,0	5392580,0	17
71-33626	32	98	24	60	24	480	120	704282,0	5393344,0	17
71-33628	30	100	26	60	26	586	180	704147,0	5394068,0	17
71-33630	33	96	26	60	26	572	140	704197,0	5394864,0	17
71-33631	18	64	14	28	14	280	60	704191,0	5395676,0	17
71-33632	30	94	28	52	26	574	160	704191,0	5395676,0	17
71-33633	26	114	24	42	18	420	110	704148,0	5396556,0	17
71-33634	29	92	24	54	24	560	140	704148,0	5396556,0	17
71-33636	28	86	20	60	36	430	100	704961,0	5396496,0	17
71-33637	18	52	12	26	12	270	60	705028,0	5394932,0	17
71-33638	30	90	22	52	26	560	110	705033,0	5394932,0	17
71-33639	6	18	6	8	6	56	20	705780,0	5394912,0	17
71-33640	22	58	14	36	16	360	70	705785,0	5394912,0	17
71-33641	12	36	4	18	8	166	40	706650,0	5394988,0	17
71-33642	24	66	22	38	18	430	130	706645,0	5394988,0	17
71-33644	28	98	28	58	26	574	180	707357,0	5394992,0	17
71-33646	28	154	16	46	18	510	70	708022,0	5395072,0	17
71-33650	30	100	36	56	24	608	110	709731,0	5395088,0	17
71-33652	34	104	36	58	24	584	120	710587,0	5395152,0	17
71-33655	33	88	20	56	22	576	100	703268,0	5396436,0	17
71-33657	25	90	24	52	24	520	160	702417,0	5396408,0	17
71-33703	29	92	26	52	24	480	130	702251,0	5402956,0	17
71-33705	30	96	26	54	26	550	170	702993,0	5402988,0	17
71-33707	30	96	20	56	24	520	120	704054,0	5403032,0	17
71-33709	13	42	18	26	12	200	40	702331,0	5399700,0	17
71-33711	28	96	24	56	26	570	160	703132,0	5399752,0	17
71-33713	28	96	24	60	26	860	130	703993,0	5399800,0	17
71-33715	28	92	22	52	24	504	150	704750,0	5399808,0	17
71-33950	34	90	24	58	26	448	100	717425,0	5381775,0	17
71-37035	22	62	14	40	18	420	80	710782,0	5376448,0	17
71-37037	27	86	24	54	26	536	150	710271,0	5377192,0	17
71-37039	29	94	24	58	26	500	160	709591,0	5376176,0	17
71-37040	23	270	8	44	20	820	60	712476,0	5376500,0	17
71-37041	16	34	8	26	10	196	40	712450,0	5376500,0	17
71-37043	26	72	20	50	20	450	150	711499,0	5377252,0	17
71-37829	19	28	8	20	12	200	40	716452,0	5377656,0	17
71-37835	26	96	18	40	18	390	110	715561,0	5376964,0	17
71-37837	35	236	28	52	22	466	100	715310,0	5376012,0	17
71-37860	28	80	18	50	22	506	100	711344,0	5375804,0	17
71-37862	19	44	10	30	14	290	70	712462,0	5375832,0	17
71-37864	36	50	12	24	12	260	50	712070,0	5377120,0	17
71-37866	30	84	24	54	24	496	190	711872,0	5377028,0	17
71-37868	29	84	20	48	20	466	110	711213,0	5379000,0	17

32 D/09 E (suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
71-37870	21	46	10	28	12	280	50	709668,0	5378980,0	17
71-37872	18	76	16	42	20	534	100	712345,0	5388725,0	17
71-37874	18	74	18	34	16	420	80	711536,0	5388724,0	17
71-37876	15	42	10	24	12	222	50	708392,0	5388712,0	17
71-37878	16	40	8	28	12	340	70	707975,0	5388408,0	17
71-37880	16	82	16	44	20	520	110	714794,0	5388808,0	17
71-37882	25	90	24	52	24	604	200	715531,0	5388828,0	17
71-37884	16	32	8	20	10	240	50	716101,0	5389380,0	17
71-37886	16	32	14	22	12	250	80	716632,0	5389860,0	17
71-37888	34	84	20	60	24	460	140	704292,0	5391272,0	17
71-37890	30	66	18	50	20	394	120	704175,0	5392900,0	17
71-37892	21	90	22	44	20	480	100	705052,0	5399756,0	17
71-37893	11	24	8	16	8	146	40	705907,0	5399824,0	17
71-37894	16	58	16	30	18	444	80	705907,0	5399824,0	17
71-37896	30	76	22	52	24	410	140	706830,0	5399832,0	17
71-37898	35	90	22	54	24	420	130	710668,0	5395072,0	17
71-38802	16	40	10	32	14	244	80	709345,0	5395048,0	17
71-38804	22	86	20	50	24	384	130	710345,0	5395140,0	17
71-38806	17	50	12	30	16	268	70	717374,0	5395412,0	17
71-38808	32	170	26	62	30	590	140	717794,0	5394668,0	17
71-38810	23	84	22	52	24	490	130	718342,0	5395444,0	17
71-38812	21	62	18	40	20	340	90	719018,0	5395452,0	17
71-38813	9	42	10	24	14	280	60	712722,0	5376484,0	17
71-38816	21	48	10	36	18	330	70	713935,0	5376660,0	17
71-38818	35	82	20	56	24	470	130	712635,0	5388736,0	17
71-38820	22	64	20	40	20	436	100	712088,0	5388732,0	17
71-38822	16	68	18	46	20	280	110	711828,0	5388708,0	17
71-38824	25	88	26	56	26	530	140	711531,0	5388724,0	17
71-38826	11	26	8	18	8	250	80	710594,0	5388712,0	17
71-38830	32	90	20	58	28	500	120	710429,0	5388692,0	17
71-38832	14	40	8	30	12	200	60	709795,0	5388920,0	17
71-38835	28	68	14	48	20	434	90	713446,0	5388764,0	17
71-38837	24	62	12	42	18	374	80	714298,0	5388792,0	17
71-38839	27	86	22	56	24	470	180	712723,0	5391952,0	17
71-38841	18	98	16	56	22	360	120	713675,0	5392008,0	17
71-38843	25	62	12	44	20	366	90	714491,0	5392040,0	17
71-38845	27	88	20	56	24	406	110	715244,0	5392048,0	17
71-38847	26	86	22	58	24	510	180	716130,0	5392108,0	17
71-38849	29	82	18	56	22	486	130	716836,0	5392140,0	17
71-38851	30	76	18	54	24	516	120	717408,0	5391972,0	17
71-38853	25	60	14	40	18	300	90	717863,0	5392176,0	17
71-38855	27	72	16	50	20	404	100	718659,0	5392232,0	17
71-38857	26	68	14	44	20	386	90	719397,0	5392220,0	17
71-38859	26	70	16	48	20	394	100	720147,0	5392276,0	17
71-38861	26	70	16	46	20	430	100	719611,0	5392592,0	17
71-38863	30	90	22	56	24	564	100	719584,0	5393440,0	17
71-38865	16	40	10	26	12	264	50	719572,0	5394284,0	17
71-38867	15	38	10	26	12	340	40	719518,0	5395208,0	17
71-38869	29	88	22	52	22	464	90	719520,0	5395940,0	17
71-38871	30	94	26	58	26	570	150	719436,0	5396680,0	17
71-38873	30	84	20	52	22	500	90	719437,0	5397448,0	17
71-38875	29	80	18	48	20	434	80	719411,0	5398276,0	17
71-38877	25	64	16	40	18	370	70	719010,0	5398076,0	17
71-38879	31	88	20	52	22	530	90	712826,0	5395196,0	17
71-38881	29	78	18	48	20	446	90	713663,0	5395228,0	17
71-38883	29	76	16	44	20	464	90	714399,0	5395272,0	17
71-38885	31	80	18	46	22	468	90	715321,0	5395316,0	17
71-38887	16	40	10	24	12	192	40	716067,0	5395336,0	17
71-38889	30	72	18	44	18	444	80	716818,0	5395388,0	17
71-38891	25	86	22	54	22	510	120	711839,0	5395964,0	17
71-38894	26	66	14	46	18	370	80	707481,0	5394968,0	17
71-38896	25	68	14	44	18	362	90	706779,0	5394972,0	17
71-38898	25	66	12	44	16	438	80	706752,0	5395804,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AC CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-41302	27	74	16	46	20	428	80	704674,0	5394900,0	17
71-41304	34	90	22	58	24	502	110	712027,0	5398412,0	17
71-41307	30	60	14	40	18	400	70	710505,0	5398336,0	17
71-41309	28	68	14	44	20	440	80	709567,0	5398324,0	17
71-41311	34	78	18	50	20	444	90	708545,0	5398288,0	17
71-41313	25	62	12	40	18	398	60	707675,0	5398250,0	17
71-41315	32	86	20	56	24	504	90	712383,0	5398428,0	17
71-41317	30	86	22	56	24	504	120	713183,0	5398508,0	17
71-41319	23	74	20	48	20	370	120	713960,0	5398524,0	17
71-41321	27	68	14	46	18	416	90	714787,0	5398556,0	17
71-41323	29	90	24	58	26	498	150	715703,0	5398616,0	17
71-41325	32	92	24	60	26	526	150	711717,0	5401720,0	17
71-41327	32	84	18	54	24	480	110	711875,0	5402200,0	17
71-41329	31	78	18	50	22	464	110	711675,0	5402404,0	17
71-41331	21	50	10	32	14	310	80	711905,0	5402576,0	17
71-41333	34	82	18	52	22	460	120	712117,0	5401260,0	17
71-41335	34	100	24	56	24	526	140	711548,0	5401176,0	17
71-41337	32	84	18	54	24	446	120	711582,0	5401384,0	17
71-41339	27	60	14	38	18	434	110	711412,0	5402772,0	17
71-41341	26	60	14	38	18	320	90	711663,0	5402140,0	17
71-41343	32	88	22	54	26	760	120	711227,0	5401960,0	17
71-41345	32	102	26	60	24	474	210	711048,0	5402384,0	17
71-41347	34	96	22	56	24	534	140	710966,0	5401660,0	17
71-41349	28	88	24	54	26	560	160	710225,0	5401628,0	17
71-41351	34	94	22	56	26	570	130	709614,0	5401592,0	17
71-41355	31	90	28	56	28	494	160	712129,0	5398040,0	17
71-41357	27	78	26	50	26	400	150	712089,0	5397408,0	17
71-41359	28	82	26	52	26	470	100	712022,0	5399060,0	17
71-41361	31	80	24	52	26	466	90	711660,0	5399240,0	17
71-41363	31	76	22	50	26	560	120	711833,0	5397880,0	17
71-41365	26	76	24	46	24	420	170	711749,0	5397068,0	17
71-41367	17	38	12	26	16	286	60	711280,0	5397928,0	17
71-41369	30	76	18	42	22	364	100	711024,0	5398868,0	17
71-41371	26	64	16	40	22	424	90	710744,0	5399160,0	17
71-41373	32	80	20	48	24	414	110	710879,0	5399644,0	17
71-41375	29	86	24	50	26	430	170	709963,0	5398956,0	17
71-41377	31	80	18	50	26	520	110	710101,0	5399340,0	17
71-41379	28	94	26	56	30	630	180	710109,0	5397852,0	17
71-41381	26	68	16	42	22	440	100	710089,0	5397524,0	17
71-41383	26	88	30	60	26	492	180	710363,0	5398848,0	17
71-41385	30	78	22	52	24	474	100	710397,0	5399660,0	17
71-41387	18	48	14	34	18	320	60	709780,0	5397756,0	17
71-41389	27	70	18	46	20	418	80	709964,0	5397988,0	17
71-41391	30	78	20	52	20	544	100	708347,0	5398520,0	17
71-41393	28	94	28	60	24	632	190	709165,0	5398668,0	17
71-41395	24	74	24	52	24	574	150	708793,0	5398524,0	17
71-41397	22	54	16	38	18	436	70	708625,0	5398000,0	17
71-41399	31	90	26	56	24	482	140	708099,0	5398904,0	17
71-41488	29	80	14	46	22	364	50	714831,0	5382412,0	17
71-41490	29	82	18	50	24	540	70	715242,0	5382452,0	17
71-41492	30	84	16	50	24	490	90	715944,0	5382464,0	17
71-41494	26	64	12	42	18	420	80	716827,0	5382432,0	17
71-41496	15	30	8	20	10	192	30	717885,0	5382140,0	17
71-41498	16	36	8	22	10	192	50	718039,0	5381552,0	17
71-41500	33	90	22	56	24	530	140	718055,0	5380576,0	17
71-41668	31	80	20	52	24	524	100	706923,0	5380476,0	17
71-41671	21	48	14	56	16	342	70	707674,0	5381008,0	17
71-41673	25	60	16	42	18	420	80	708134,0	5381492,0	17
71-41675	18	42	14	32	16	286	70	708783,0	5381656,0	17
71-41677	17	40	12	30	14	252	50	708814,0	5381108,0	17
71-41679	21	52	14	36	16	318	60	709354,0	5381500,0	17
71-41681	11	32	8	24	12	210	60	709386,0	5380760,0	17
71-41683	27	90	30	58	28	608	200	710054,0	5381660,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-41685	27	88	26	58	28	614	200	710101,0	5381092,0	17
71-41687	17	38	10	30	16	270	70	710745,0	5381608,0	17
71-41689	23	46	12	84	90	334	70	712406,0	5382344,0	17
71-41691	17	44	12	34	14	328	60	712764,0	5381516,0	17
71-41693	14	32	6	24	12	218	60	712379,0	5380856,0	17
71-41695	15	30	8	22	10	212	50	713141,0	5380888,0	17
71-41697	15	38	8	28	12	254	50	711149,0	5380588,0	17
71-41699	14	34	8	26	10	220	50	710421,0	5380476,0	17
71-42402	35	94	26	60	28	542	120	708072,0	5399280,0	17
71-42404	31	86	26	52	24	500	90	708046,0	5397860,0	17
71-42406	29	72	20	44	18	456	80	708231,0	5397416,0	17
71-42408	29	90	32	56	26	544	140	707900,0	5398650,0	17
71-42410	36	86	26	64	28	1436	90	707800,0	5399340,0	17
71-42412	37	94	28	58	26	624	100	707893,0	5399688,0	17
71-42414	34	88	26	60	26	748	90	707890,0	5397744,0	17
71-42415	32	88	24	56	26	524	80	707869,0	5397440,0	17
71-42418	26	64	18	42	20	500	80	707856,0	5397060,0	17
71-42420	19	40	14	28	14	288	70	707334,0	5398820,0	17
71-42422	31	92	26	56	26	656	120	707098,0	5398508,0	17
71-42424	16	70	16	36	20	378	80	707116,0	5398080,0	17
71-42426	30	86	26	54	26	572	100	712198,0	5394456,0	17
71-42428	33	92	26	60	28	700	100	711853,0	5395980,0	17
71-42429	21	46	14	30	14	344	70	712128,0	5396488,0	17
71-42432	31	90	24	56	26	618	110	711957,0	5394452,0	17
71-42434	13	34	6	20	10	200	40	711518,0	5394528,0	17
71-42436	25	66	14	40	16	336	90	711275,0	5394276,0	17
71-42438	21	66	16	42	20	460	80	711530,0	5395748,0	17
71-42440	27	54	14	66	54	320	70	711546,0	5396352,0	17
71-42442	26	72	14	42	18	424	80	710136,0	5395564,0	17
71-42443	33	88	20	54	24	490	110	710283,0	5396788,0	17
71-42445	35	92	22	56	24	540	130	710005,0	5396052,0	17
71-42447	29	82	44	46	20	450	100	710117,0	5396004,0	17
71-42450	36	88	24	56	24	500	120	710323,0	5394568,0	17
71-42452	13	34	6	24	12	250	20	709007,0	5395556,0	17
71-42454	14	30	10	22	12	260	70	708824,0	5396432,0	17
71-42456	30	72	12	44	20	460	60	709116,0	5394660,0	17
71-42458	15	32	8	22	12	240	50	708912,0	5394436,0	17
71-42460	25	56	14	34	16	380	70	708691,0	5394784,0	17
71-42461	14	34	8	22	12	180	60	708672,0	5394124,0	17
71-42462	18	40	10	28	12	260	40	708672,0	5394124,0	17
71-42464	30	72	18	48	20	616	70	708535,0	5394468,0	17
71-42466	30	70	16	44	20	490	70	708374,0	5394180,0	17
71-42802	32	90	24	56	24	550	170	718075,0	5378950,0	17
71-42804	34	82	18	50	22	440	110	718125,0	5378150,0	17
71-42806	33	78	16	50	22	780	110	718200,0	5376425,0	17
71-42807	35	86	26	54	24	550	80	712456,0	5380112,0	17
71-42809	20	48	14	30	14	354	60	711227,0	5379812,0	17
71-42811	21	52	22	34	16	350	100	712529,0	5379348,0	17
71-42813	26	56	18	36	16	456	80	712541,0	5378680,0	17
71-42815	23	56	18	36	16	422	60	710227,0	5378284,0	17
71-42817	34	90	24	56	22	546	100	709589,0	5378032,0	17
71-42819	32	70	20	42	18	472	60	710090,0	5379752,0	17
71-42821	23	50	16	32	14	386	50	711155,0	5378320,0	17
71-42823	30	82	24	52	22	524	90	710410,0	5377620,0	17
71-42825	32	74	20	46	20	470	90	711363,0	5377744,0	17
71-42827	33	88	26	56	22	500	100	711306,0	5377412,0	17
71-42829	38	90	24	54	22	550	100	712638,0	5377840,0	17
71-42831	35	94	26	60	24	604	120	713265,0	5377956,0	17
71-42833	18	46	14	30	14	352	60	713618,0	5377484,0	17
71-42835	32	94	28	56	24	546	120	712901,0	5377184,0	17
71-42837	32	94	26	56	24	530	110	713590,0	5376900,0	17
71-42839	22	50	14	32	16	360	70	714374,0	5380484,0	17
71-42841	21	50	14	32	16	350	70	714076,0	5381508,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-42843	34	92	26	54	24	532	100	713624,0	5380420,0	17
71-42845	31	78	20	46	22	502	90	714087,0	5379420,0	17
71-42847	30	58	18	38	20	550	80	713662,0	5379204,0	17
71-42849	34	82	26	48	22	520	90	714345,0	5378760,0	17
71-42851	33	94	26	58	22	548	100	713768,0	5378472,0	17
71-42853	23	56	18	38	16	368	80	713948,0	5377876,0	17
71-42855	21	52	16	44	32	268	70	714237,0	5378080,0	17
71-42857	30	80	22	50	20	492	110	715318,0	5381572,0	17
71-42859	24	64	20	42	16	420	70	715544,0	5380856,0	17
71-42861	29	78	20	48	20	494	90	715579,0	5380328,0	17
71-42863	12	28	12	20	10	206	40	716139,0	5380272,0	17
71-42865	29	78	18	48	20	504	80	716299,0	5380920,0	17
71-42867	30	76	20	48	20	480	70	715551,0	5379748,0	17
71-42869	31	80	24	52	24	516	100	716320,0	5379732,0	17
71-43106	33	78	24	50	22	504	90	707329,0	5379532,0	17
71-43108	14	32	10	20	10	186	30	708323,0	5380368,0	17
71-43110	17	46	24	30	14	248	60	707562,0	5380588,0	17
71-43112	30	88	56	50	24	492	80	707546,0	5378896,0	17
71-43114	15	42	20	26	14	250	60	708035,0	5379588,0	17
71-43116	18	40	14	28	14	350	50	708142,0	5379016,0	17
71-43118	16	40	16	28	14	292	60	708688,0	5379672,0	17
71-43121	29	74	40	46	20	472	90	704268,0	5377336,0	17
71-43126	27	66	42	42	18	432	90	703753,0	5376576,0	17
71-43128	30	70	38	46	20	482	90	704150,0	5375668,0	17
					32 D/09 W					
71-28192	40	94	20	62	26	530	110	698475,0	5376720,0	17
71-28194	33	96	24	60	26	538	120	698503,0	5376020,0	17
71-28755	42	132	26	50	24	560	180	689000,0	5376000,0	17
71-28757	36	94	26	52	24	480	120	688275,0	5376200,0	17
71-28759	46	112	20	58	24	490	110	687975,0	5375500,0	17
71-28761	34	92	26	48	22	410	190	687550,0	5375140,0	17
71-28763	35	78	20	48	22	514	90	686975,0	5374850,0	17
71-28768	31	58	14	38	18	336	80	687250,0	5376125,0	17
71-28770	20	46	12	26	14	186	60	686500,0	5376650,0	17
71-28772	18	34	10	22	12	194	70	685625,0	5375650,0	17
71-28774	16	28	8	22	10	166	40	685000,0	5376625,0	17
71-28779	35	98	26	58	26	660	200	687195,0	5377496,0	17
71-28781	31	72	20	50	20	414	90	686453,0	5377520,0	17
71-28783	24	46	12	34	14	334	50	685481,0	5377396,0	17
71-28785	14	30	6	24	16	156	40	684900,0	5377712,0	17
71-28787	29	14	4	12	8	120	30	685069,0	5378236,0	17
71-30169	28	94	18	50	20	496	90	694924,0	5375388,0	17
71-30170	31	100	24	50	22	460	120	694924,0	5375388,0	17
71-30172	33	94	18	58	24	500	100	694878,0	5376524,0	17
71-30174	29	100	26	60	26	500	120	694785,0	5378112,0	17
71-30175	18	52	10	30	14	288	60	694724,0	5379148,0	17
71-30176	27	92	20	58	24	540	110	694724,0	5379148,0	17
71-30178	33	94	24	56	24	500	170	694712,0	5380004,0	17
71-30180	20	44	10	30	14	350	50	694405,0	5380852,0	17
71-30181	14	68	8	24	10	210	60	694357,0	5381940,0	17
71-30182	24	60	12	30	16	350	90	694357,0	5381940,0	17
71-30184	14	56	12	26	16	1054	50	694412,0	5382968,0	17
71-30186	24	56	14	32	16	360	80	694351,0	5383688,0	17
71-30188	35	90	24	54	24	600	150	694317,0	5384596,0	17
71-30191	11	20	6	12	6	106	40	694298,0	5385488,0	17
71-30193	29	80	14	42	18	440	100	694262,0	5386024,0	17
71-30195	14	30	8	18	10	220	40	693621,0	5386400,0	17
71-30428	12	30	6	16	8	132	60	698648,0	5379028,0	17
71-30429	24	58	12	34	16	380	80	698648,0	5379028,0	17
71-30431	34	86	22	54	22	480	130	698693,0	5378124,0	17
71-30442	19	50	10	34	14	334	90	695931,0	5384828,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-30521	32	108	18	52	22	514	70	695410,0	5377040,0	17
71-30523	28	134	24	60	24	570	110	696131,0	5377060,0	17
71-30524	20	58	12	36	16	400	80	696927,0	5377104,0	17
71-30528	28	84	12	46	20	460	90	697793,0	5377132,0	17
71-30530	33	108	18	56	26	560	120	698549,0	5377168,0	17
71-30532	28	86	18	52	22	516	100	699505,0	5377212,0	17
71-30534	11	26	6	16	8	140	20	700241,0	5377236,0	17
71-30690	33	124	18	50	20	510	50	693991,0	5376912,0	17
71-30692	12	44	10	20	10	240		693401,0	5376984,0	17
71-30695	34	88	16	50	22	530	60	691629,0	5376892,0	17
71-30697	33	92	20	54	24	610	70	691006,0	5376816,0	17
71-30699	21	58	12	34	16	354	70	689752,0	5376604,0	17
71-30901	15	34	8	20	10	214	40	689787,0	5376104,0	17
71-30903	25	62	14	38	18	410	100	689826,0	5375396,0	17
71-30905	34	98	22	58	24	640	180	689220,0	5376820,0	17
71-30907	27	102	30	62	28	544	250	688334,0	5376776,0	17
71-30909	12	28	4	20	10	230	50	687774,0	5376736,0	17
71-30911	21	50	12	34	14	400	70	688210,0	5377568,0	17
71-30913	22	54	12	36	16	380	60	688150,0	5378380,0	17
71-30915	20	56	10	30	14	326	90	689723,0	5377604,0	17
71-30917	31	90	20	58	24	574	110	689705,0	5378484,0	17
71-30919	22	40	12	28	12	306	60	689656,0	5379496,0	17
71-30921	33	76	20	46	20	460	120	689632,0	5379876,0	17
71-30923	30	98	22	60	26	530	180	689004,0	5379996,0	17
71-30925	33	92	24	56	26	600	260	688210,0	5379820,0	17
71-30927	33	80	22	52	22	574	110	687286,0	5379948,0	17
71-30929	22	44	12	28	14	316	80	686154,0	5379900,0	17
71-30931	34	64	14	46	18	500	100	687387,0	5380232,0	17
71-30933	26	58	18	36	16	400	60	690550,0	5379980,0	17
71-30935	19	40	10	26	12	360	70	691334,0	5380056,0	17
71-30939	20	48	12	38	16	370	80	693027,0	5380212,0	17
71-30941	32	102	20	64	30	610	150	693780,0	5380204,0	17
71-30943	16	36	8	30	14	370	70	689697,0	5380792,0	17
71-30944	15	36	8	22	12	230	40	689608,0	5381600,0	17
71-30945	15	36	8	32	14	400	120	689608,0	5381600,0	17
71-30947	17	36	12	22	10	210	40	689554,0	5383104,0	17
71-30949	10	26	8	18	10	240	30	689014,0	5383160,0	17
71-30951	31	82	16	50	22	506	40	687963,0	5383120,0	17
71-30953	16	44	10	30	16	340	80	687126,0	5383108,0	17
71-30955	28	74	16	44	18	460	50	686260,0	5383068,0	17
71-30957	31	68	14	34	14	374	60	685373,0	5383048,0	17
71-30959	31	78	12	50	20	466	70	684687,0	5383008,0	17
71-30961	22	46	10	32	14	320	60	690467,0	5383212,0	17
71-30963	31	70	14	46	20	486	60	691282,0	5383256,0	17
71-30965	35	96	20	60	24	576	120	692143,0	5383300,0	17
71-30968	35	86	18	56	22	580	90	692984,0	5383324,0	17
71-30970	27	70	12	44	18	500	80	693716,0	5383352,0	17
71-30972	29	94	18	56	24	560	70	695092,0	5384844,0	17
71-30974	21	46	10	28	14	360	20	694517,0	5380304,0	17
71-30976	27	64	12	48	20	424	90	696599,0	5384908,0	17
71-30978	27	64	14	40	20	444	80	692582,0	5386324,0	17
71-30980	32	90	20	54	22	590	60	691873,0	5386356,0	17
71-30982	20	60	12	38	16	356	80	690963,0	5386188,0	17
71-30984	14	36	8	24	12	304	60	690083,0	5386240,0	17
71-30986	31	86	22	54	22	414	100	689833,0	5386932,0	17
71-30988	36	84	18	54	24	560	90	689195,0	5386240,0	17
71-30990	30	88	16	56	24	526	130	697694,0	5390616,0	17
71-30992	26	78	20	52	22	640	70	698273,0	5390684,0	17
71-30994	31	84	20	50	22	374	110	698214,0	5391468,0	17
71-30995	8	16	4	10	6	78	30	697418,0	5391444,0	17
71-30996	20	54	12	34	16	314	120	697408,0	5391444,0	17
71-30998	13	34	8	22	10	200	70	696552,0	5391396,0	17
71-31144	24	50	12	32	14	356	100	694197,0	5387352,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-31148	28	58	14	40	16	430	80	694411,0	5389024,0	17
71-31150	21	44	10	34	14	410	50	694349,0	5389880,0	17
71-31152	22	50	14	34	14	494	60	694354,0	5390488,0	17
71-31154	13	32	8	16	8	164	40	694306,0	5392296,0	17
71-31155	9	22	6	14	8	138	30	694261,0	5392896,0	17
71-31156	14	54	12	28	14	270	60	694261,0	5392896,0	17
71-31158	9	24	6	20	12	200	50	694330,0	5391492,0	17
71-31159	14	42	8	22	10	234	40	694255,0	5393736,0	17
71-31160	9	20	4	14	8	110	30	694255,0	5393736,0	17
71-31163	6	12	4	10	6	60	20	694187,0	5395340,0	17
71-31166	31	86	22	54	22	514	80	687464,0	5402300,0	17
71-31168	27	88	16	56	24	510	100	686481,0	5401680,0	17
71-31170	29	96	26	56	24	500	170	686126,0	5402384,0	17
71-31172	34	94	22	56	26	660	130	686124,0	5401296,0	17
71-32501	8	16		10	6	88	40	695775,0	5391392,0	17
71-32502	35	76	16	50	20	460	100	695775,0	5391392,0	17
71-32504	22	50	10	34	16	394	50	694888,0	5391364,0	17
71-32506	14	40	12	24	12	276	80	694132,0	5391328,0	17
71-32508	19	44	12	30	14	350	50	693336,0	5391308,0	17
71-32510	14	36	10	24	12	260	30	692504,0	5391284,0	17
71-32512	28	32	10	16	8	194	30	691690,0	5391220,0	17
71-32514	12	30	8	20	10	250	80	693591,0	5389676,0	17
71-32516	33	86	18	54	22	480	120	692749,0	5389564,0	17
71-32518	34	80	20	50	22	520	90	691792,0	5389640,0	17
71-32522	30	100	24	58	26	504	110	690295,0	5389592,0	17
71-32524	32	54	12	36	16	266	80	689855,0	5387804,0	17
71-32526	33	96	24	58	22	492	110	689816,0	5388712,0	17
71-32528	15	36	12	26	14	286	70	689771,0	5390352,0	17
71-32530	36	86	20	58	24	600	130	689738,0	5391128,0	17
71-32532	38	92	22	58	24	566	140	689446,0	5389500,0	17
71-32534	31	74	18	48	22	520	100	688585,0	5389472,0	17
71-32536	34	82	20	52	24	560	130	687876,0	5389492,0	17
71-32538	34	90	22	62	26	540	110	687000,0	5389364,0	17
71-32540	34	90	20	56	24	496	110	686128,0	5389332,0	17
71-32542	36	94	24	60	24	560	110	685442,0	5389316,0	17
71-32544	30	92	20	60	24	630	120	685444,0	5388444,0	17
71-32546	33	76	16	52	22	568	80	685440,0	5387504,0	17
71-32548	18	46	12	32	14	340	80	685419,0	5386816,0	17
71-32550	32	96	26	58	24	520	90	685326,0	5386156,0	17
71-32552	29	68	14	44	20	520	80	684370,0	5386100,0	17
71-32556	38	108	24	56	24	540	130	686978,0	5386132,0	17
71-32560	31	82	16	52	22	560	100	687686,0	5386200,0	17
71-32562	7	26	8	16	8	102	30	684590,0	5389292,0	17
71-33509	32	92	24	56	24	466	90	695548,0	5380260,0	17
71-33513	31	90	20	60	24	590	120	696631,0	5380264,0	17
71-33515	29	96	22	60	26	554	170	697695,0	5380256,0	17
71-33530	31	80	16	52	22	546	100	698889,0	5380360,0	17
71-33532	37	82	14	54	20	360	100	699798,0	5380344,0	17
71-33534	31	90	18	58	24	554	130	700497,0	5380408,0	17
71-33536	36	80	16	52	22	534	80	701476,0	5380380,0	17
71-33537	8	16	6	14	8	100	20	702311,0	5380552,0	17
71-33595	11	22	8	18	8	160	40	702204,0	5388356,0	17
71-33596	32	100	24	60	26	480	190	702204,0	5388356,0	17
71-33597	14	30	6	20	10	184	70	701373,0	5388328,0	17
71-33598	28	70	10	42	20	460	90	701368,0	5388328,0	17
71-33601	10	24	6	14	8	110	20	697977,0	5388728,0	17
71-33602	24	72	10	38	16	346	100	697972,0	5388728,0	17
71-33603	12	36	8	18	8	156	30	697181,0	5389008,0	17
71-33604	25	66	14	36	14	374	70	697181,0	5389008,0	17
71-33606	10	30	6	14	8	114	30	696559,0	5389520,0	17
71-33607	31	100	28	60	28	610	180	696558,0	5389524,0	17
71-33609	33	98	22	58	26	640	130	695819,0	5389764,0	17
71-33610	13	44	20	20	10	186	20	694957,0	5389748,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-33611	33	92	22	60	24	566	110	694957,0	5389748,0	17
71-33613	35	94	28	56	24	566	190	696292,0	5388820,0	17
71-33614	8	20	6	12	6	104	20	696995,0	5388596,0	17
71-33615	28	90	22	56	24	464	20	696995,0	5388596,0	17
71-33663	29	96	26	58	26	560	160	700938,0	5396484,0	17
71-33665	29	76	16	48	22	540	80	701821,0	5397204,0	17
71-33667	26	118	30	58	26	560	250	701739,0	5398056,0	17
71-33669	33	104	22	58	26	550	80	701679,0	5398756,0	17
71-33671	33	168	28	66	28	620	90	701596,0	5399744,0	17
71-33673	32	80	20	58	22	570	120	700777,0	5399672,0	17
71-33675	32	96	22	58	24	580	130	699942,0	5399504,0	17
71-33677	30	96	24	54	22	562	250	699114,0	5399520,0	17
71-33679	31	102	28	60	26	650	170	698302,0	5399600,0	17
71-33681	23	102	30	60	26	596	230	697611,0	5399576,0	17
71-33683	14	44	14	28	12	186	70	697254,0	5398976,0	17
71-33685	26	72	16	42	20	616	110	697303,0	5398292,0	17
71-33687	28	102	30	58	26	500	240	701572,0	5400544,0	17
71-33689	31	86	24	56	24	520	100	701579,0	5401316,0	17
71-33691	25	66	12	44	18	470	60	701547,0	5402072,0	17
71-33693	29	96	22	54	24	444	140	700806,0	5402972,0	17
71-33695	27	72	12	42	20	444	70	699939,0	5402940,0	17
71-33697	27	66	14	42	18	420	80	699049,0	5402888,0	17
71-33699	30	92	20	54	24	550	100	698149,0	5402832,0	17
71-33701	26	74	16	46	18	520	90	697532,0	5402816,0	17
71-34485	28	92	28	52	26	554	200	698490,0	5376328,0	17
71-34486	20	74	16	28	14	306	80	698495,0	5376320,0	17
71-34496	30	92	16	48	20	490	100	702339,0	5377316,0	17
71-37002	29	82	30	54	26	474	170	690214,0	5380716,0	17
71-37005	27	86	22	50	24	600	130	696687,0	5380928,0	17
71-37007	26	94	28	56	26	570	160	697384,0	5379852,0	17
71-37009	29	96	24	58	26	620	90	697173,0	5380948,0	17
71-37010	27	94	34	56	28	590	200	698148,0	5379944,0	17
71-37049	13	24	8	20	10	170	50	695829,0	5377020,0	17
71-37051	33	102	22	60	24	600	230	697406,0	5377096,0	17
71-37053	34	88	22	64	26	630	130	698031,0	5377120,0	17
71-37055	32	138	14	60	18	894	150	699052,0	5377188,0	17
71-37057	24	90	18	48	18	488	160	699813,0	5377196,0	17
71-37059	33	92	22	62	26	600	130	694813,0	5376988,0	17
71-37061	31	90	28	56	22	460	170	693632,0	5376952,0	17
71-37063	19	38	10	28	12	284	70	692946,0	5376928,0	17
71-37065	30	86	24	56	24	566	140	689688,0	5380508,0	17
71-37067	35	90	22	60	26	616	110	689675,0	5381204,0	17
71-37069	31	78	22	52	22	500	110	697950,0	5380364,0	17
71-37071	33	80	22	48	24	404	190	699462,0	5380396,0	17
71-37073	37	90	22	60	24	600	110	700242,0	5380456,0	17
71-37075	38	84	18	52	20	772	120	701929,0	5380524,0	17
71-37077	37	94	22	56	24	496	150	702610,0	5380544,0	17
71-37079	39	92	24	60	26	560	160	694247,0	5385776,0	17
71-37082	16	32	10	24	12	234	60	689699,0	5389524,0	17
71-37084	35	86	24	58	28	672	150	688978,0	5389504,0	17
71-37085	15	38	12	28	12	250	70	694270,0	5386428,0	17
71-37087	12	24	6	16	8	134	30	685447,0	5387884,0	17
71-37090	33	86	22	56	24	526	110	702033,0	5399728,0	17
71-37092	32	86	20	52	24	528	120	701629,0	5399376,0	17
71-37095	26	60	16	42	18	430	130	701686,0	5398488,0	17
71-37097	32	72	16	48	20	430	100	701701,0	5397696,0	17
71-37099	9	20	6	14	8	144	30	699405,0	5402848,0	17
71-38211	33	84	22	54	24	614	120	698505,0	5375352,0	17
71-39101	24	78	20	50	22	494	60	686442,0	5378000,0	17
71-39103	29	82	20	54	22	376	70	686782,0	5378412,0	17
71-39105	17	46	12	26	12	244	80	687600,0	5378004,0	17
71-39107	21	56	16	36	18	290	90	689059,0	5377708,0	17
71-39109	40	98	28	58	28	520	130	689180,0	5378416,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-39111	11	24	6	16	6	92	30	688739,0	5378344,0	17
71-39113	15	44	12	30	16	276	80	688632,0	5380836,0	17
71-39115	29	90	26	58	26	520	20	689059,0	5379248,0	17
71-39117	27	66	16	40	18	424	100	687390,0	5378768,0	17
71-39119	15	44	16	26	14	220	90	687985,0	5378516,0	17
71-39121	37	102	24	62	24	506	120	687935,0	5380832,0	17
71-39123	33	84	22	56	24	500	80	687946,0	5381572,0	17
71-39125	33	90	26	54	26	480	130	687194,0	5381480,0	17
71-39127	13	22	6	14	8	140	30	686917,0	5380820,0	17
71-39129	29	86	20	58	24	490	80	686736,0	5379252,0	17
71-39131	34	92	22	60	24	540	80	686372,0	5380652,0	17
71-39133	34	84	18	52	22	480	60	685911,0	5379116,0	17
71-39135	24	48	10	26	10	240	30	685615,0	5380692,0	17
71-39137	36	68	18	40	18	480	100	684672,0	5379868,0	17
71-39139	15	40	12	22	16	224	40	685012,0	5379148,0	17
71-39150	24	84	32	50	24	534	190	689625,0	5375356,0	17
71-39152	29	98	32	62	26	640	130	690091,0	5377760,0	17
71-39154	24	72	20	52	22	402	70	690694,0	5376124,0	17
71-39156	38	106	28	70	30	616	120	691708,0	5375656,0	17
71-39158	21	46	14	28	14	246	60	691371,0	5377668,0	17
71-39161	24	88	20	48	22	316	90	691679,0	5378332,0	17
71-39163	26	100	26	60	28	570	120	692247,0	5377840,0	17
71-39166	15	48	12	30	14	172	40	692793,0	5376300,0	17
71-39168	21	46	12	34	14	334	60	693632,0	5376240,0	17
71-39171	34	76	18	54	20	426	100	693775,0	5377616,0	17
71-39173	24	64	14	36	14	380	80	694804,0	5377168,0	17
71-39175	28	92	28	58	28	640	180	695776,0	5375272,0	17
71-39180	28	102	26	60	28	436	150	696794,0	5375312,0	17
71-39184	37	96	26	74	32	678	120	698068,0	5375316,0	17
71-39186	30	94	30	62	30	384	220	697502,0	5378724,0	17
71-39188	31	100	24	62	30	616	100	696707,0	5378572,0	17
71-39190	32	120	28	64	28	516	210	696726,0	5377876,0	17
71-39192	36	80	16	46	20	440	100	696549,0	5376388,0	17
71-39194	30	100	30	64	30	544	220	695596,0	5376376,0	17
71-39197	31	94	24	60	28	520	110	695547,0	5378632,0	17
71-39199	29	88	24	54	26	500	170	691033,0	5380600,0	17
71-41002	16	30	8	26	12	224	40	701595,0	5377260,0	17
71-41004	32	78	18	50	22	526	90	688066,0	5377816,0	17
71-41006	16	32	8	22	12	234	60	691566,0	5391192,0	17
71-41008	28	70	14	44	18	456	100	692036,0	5391224,0	17
71-41011	37	94	18	58	24	670	120	689656,0	5382240,0	17
71-41013	17	40	8	24	14	282	80	689693,0	5383168,0	17
71-41015	33	94	22	56	24	560	200	690214,0	5383168,0	17
71-41017	38	80	16	50	20	484	90	690925,0	5383212,0	17
71-41019	39	94	22	58	24	594	150	691715,0	5383244,0	17
71-41021	39	96	20	58	22	516	110	692691,0	5383272,0	17
71-41023	35	90	22	58	24	532	120	689283,0	5383124,0	17
71-41025	24	60	14	42	20	406	60	688527,0	5383108,0	17
71-41027	23	58	12	42	18	380	60	687902,0	5383080,0	17
71-41029	19	54	14	40	18	366	50	687295,0	5383096,0	17
71-41031	14	46	14	32	16	270	40	686340,0	5383044,0	17
71-41034	19	50	12	38	16	314	60	684878,0	5382992,0	17
71-41037	20	66	12	40	20	370	70	689718,0	5379732,0	17
71-41039	21	52	12	36	18	394	50	689757,0	5379000,0	17
71-41041	30	88	22	58	26	540	130	689760,0	5378044,0	17
71-41043	34	84	18	52	26	504	110	689462,0	5376800,0	17
71-41045	25	64	12	38	20	406	80	688642,0	5376756,0	17
71-41047	26	58	12	48	34	380	100	687890,0	5376796,0	17
71-41049	30	86	14	52	26	480	100	688332,0	5376740,0	17
71-41051	24	84	22	52	28	500	190	690193,0	5376832,0	17
71-41053	21	70	12	34	18	310	90	691144,0	5376880,0	17
71-41055	31	100	24	60	32	620	200	691850,0	5376876,0	17
71-41057	15	34	6	24	14	226	60	692511,0	5376916,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-41059	25	90	20	56	28	486	150	689317,0	5380060,0	17
71-41062	33	84	16	52	26	510	120	687896,0	5380004,0	17
71-41072	12	56	10	30	20	366	70	699646,0	5375972,0	17
71-41074	14	30	8	20	10	172	30	699899,0	5375800,0	17
71-41076	21	54	14	36	16	418	80	699751,0	5376760,0	17
71-41078	19	46	14	32	16	340	90	699781,0	5376220,0	17
71-41080	26	96	30	60	28	532	200	700005,0	5376312,0	17
71-41082	11	56	18	30	18	550	50	698317,0	5378976,0	17
71-41084	25	54	10	36	20	370	100	696704,0	5379516,0	17
71-41086	12	34	6	20	12	184	50	696244,0	5380028,0	17
71-41088	32	84	16	50	26	520	110	695968,0	5380832,0	17
71-41090	37	94	22	58	22	520	110	695795,0	5381512,0	17
71-41092	29	78	16	48	24	430	110	695578,0	5382144,0	17
71-43133	33	84	28	58	26	552	130	702302,0	5375596,0	17
71-43135	34	90	28	58	24	550	120	702440,0	5376308,0	17
71-43137	34	76	18	48	22	508	90	702803,0	5376660,0	17
71-43139	32	96	32	58	26	550	160	701603,0	5376572,0	17
71-43141	37	92	24	60	26	546	120	701323,0	5375628,0	17
71-43143	34	98	28	60	26	560	110	700626,0	5375484,0	17
71-43145	36	86	18	50	24	556	80	700851,0	5376040,0	17
71-43148	29	64	18	40	18	462	80	701113,0	5377980,0	17
71-43150	30	68	20	42	20	484	90	701110,0	5378708,0	17
71-43152	36	94	26	60	26	494	130	700675,0	5377880,0	17
71-43153	31	72	18	44	20	488	80	700349,0	5378420,0	17
71-43155	35	94	26	58	26	536	120	699823,0	5378288,0	17
71-43157	32	88	24	60	28	600	120	699974,0	5377856,0	17
71-43160	20	84	24	50	22	774	90	699380,0	5378728,0	17
71-43162	26	76	34	46	20	462	100	699490,0	5379528,0	17
71-43164	30	64	20	42	20	468	80	698705,0	5381300,0	17
71-43166	21	44	18	30	16	270	60	697822,0	5381180,0	17
71-43168	20	66	16	34	16	342	50	701113,0	5381140,0	17
71-43170	21	44	14	34	16	270	80	697477,0	5381816,0	17
71-43172	19	36	16	28	14	292	70	701152,0	5382096,0	17
71-43174	33	96	28	62	26	950	110	700446,0	5381296,0	17
71-43176	27	86	62	46	22	450	80	699985,0	5382080,0	17
71-43178	21	54	28	34	16	346	60	699715,0	5381652,0	17
71-43180	23	46	16	34	16	342	70	699150,0	5382140,0	17
71-43182	16	32	12	24	12	250	50	698338,0	5382520,0	17
71-43184	30	90	30	58	26	650	130	698399,0	5381980,0	17
71-43186	32	74	20	44	20	520	80	700995,0	5382540,0	17
71-43188	33	84	22	54	22	508	100	700571,0	5381816,0	17
71-43189	40	80	22	54	24	526	90	702209,0	5382136,0	17
71-43194	27	64	20	36	16	382	80	701626,0	5379660,0	17
71-43196	36	82	22	54	22	450	110	700380,0	5379584,0	17
					32 D/10 E					
71-28721	39	84	18	52	22	550	120	682201,0	5397436,0	17
71-28776	24	46	10	34	16	264	70	684450,0	5376900,0	17
71-28789	18	40	10	26	12	270	50	684348,0	5377888,0	17
71-28791	15	32	12	22	12	230	80	683643,0	5378448,0	17
71-28793	23	64	12	42	18	334	60	683668,0	5377608,0	17
71-28795	14	28	8	22	10	122	30	683920,0	5378980,0	17
71-28797	30	88	30	52	26	494	190	682978,0	5378160,0	17
71-28799	13	36	12	22	12	200	60	683568,0	5379260,0	17
71-32563	9	24	4	12	6	80	30	680638,0	5390776,0	17
71-32564	31	76	16	46	20	560	100	680633,0	5390772,0	17
71-32566	10	30	8	20	10	210	80	679368,0	5390796,0	17
71-32568	23	84	26	54	24	500	160	677424,0	5390720,0	17
71-32570	32	84	20	56	24	590	130	676622,0	5390700,0	17
71-32574	28	96	28	58	26	546	190	672621,0	5390632,0	17
71-32576	34	92	22	58	26	580	90	673394,0	5390624,0	17
71-32578	30	70	12	46	22	520	70	673645,0	5389624,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 E (suite)					
71-32580	33	90	24	58	26	520	110	673727,0	5387376,0	17
71-32582	36	96	20	54	24	500	90	673596,0	5391592,0	17
71-32584	31	74	16	48	20	480	80	673114,0	5392260,0	17
71-32586	20	46	8	34	16	420	60	672373,0	5392244,0	17
71-32588	19	100	20	48	20	294	120	671663,0	5392476,0	17
71-32590	30	90	16	50	20	430	80	670463,0	5392524,0	17
71-32592	35	100	16	50	20	560	70	669411,0	5392992,0	17
71-32594	18	54	12	34	14	300	50	669904,0	5393956,0	17
71-32599	28	96	22	56	24	820	120	669523,0	5396276,0	17
71-32609	28	90	22	54	22	566	170	669671,0	5391328,0	17
71-32611	32	90	22	56	26	530	140	669699,0	5390548,0	17
71-32613	34	104	30	64	28	620	230	670181,0	5390548,0	17
71-32615	27	88	26	52	26	820	130	668843,0	5390488,0	17
71-32617	33	98	28	62	26	520	190	669732,0	5389796,0	17
71-32621	20	56	12	38	18	400	70	669842,0	5386096,0	17
71-32627	28	68	14	46	20	416	80	669904,0	5384016,0	17
71-32629	31	90	28	62	26	546	160	670668,0	5385656,0	17
71-32631	14	36	6	26	12	240		671807,0	5384812,0	17
71-32633	28	94	28	54	22	510	170	668785,0	5392120,0	17
71-32635	23	84	24	50	20	520	40	668027,0	5392132,0	17
71-34210	28	100	24	58	26	520	160	669207,0	5393768,0	17
71-34212	27	98	26	54	22	530	140	668280,0	5393740,0	17
71-34214	27	102	28	56	22	560	90	667548,0	5393720,0	17
71-34263	28	90	26	58	26	560	180	667394,0	5388800,0	17
71-34267	33	98	26	64	28	570	110	666740,0	5387188,0	17
71-34269	30	92	30	58	32	590	160	665883,0	5387152,0	17
71-39141	35	60	14	34	18	400	60	683058,0	5379828,0	17
71-40827	38	82	20	50	22	456	120	666451,0	5392044,0	17
71-40828	24	32	10	20	8	166	50	671221,0	5393960,0	17
71-40830	33	60	16	40	18	396	90	671758,0	5393292,0	17
71-40833	24	50	12	34	14	336	90	672365,0	5393876,0	17
71-40834	20	40	10	28	22	264	70	671016,0	5392284,0	17
71-40835	34	84	18	52	20	500	100	669367,0	5393532,0	17
71-40837	35	94	24	58	24	526	190	669340,0	5394420,0	17
71-40840	16	44	8	26	12	294	60	669478,0	5397008,0	17
71-40861	28	74	22	52	22	552	150	666798,0	5401736,0	17
71-40862	28	78	22	52	22	604	120	673626,0	5390040,0	17
71-40863	18	44	14	32	16	348	80	673634,0	5389272,0	17
71-40865	26	58	18	40	18	422	90	673175,0	5388784,0	17
71-40866	25	60	18	42	18	452	90	672442,0	5388640,0	17
71-40868	32	76	20	50	22	596	120	671562,0	5388952,0	17
71-40869	11	26	12	20	12	226	60	673685,0	5388220,0	17
71-40871	29	80	22	52	24	490	110	673360,0	5387352,0	17
71-40873	12	32	12	24	12	244	50	672388,0	5387328,0	17
71-40874	18	46	12	34	16	362	80	671552,0	5387312,0	17
71-40876	29	92	28	60	26	570	190	674477,0	5387356,0	17
71-40878	25	58	18	42	20	448	110	675219,0	5387352,0	17
71-40880	16	38	14	28	14	306	80	675241,0	5386876,0	17
71-40882	25	62	20	44	20	418	90	676059,0	5387432,0	17
71-40884	11	18	10	16	10	146	50	676735,0	5387452,0	17
71-40886	24	88	30	56	26	608	210	677476,0	5387476,0	17
71-40888	9	16	10	12	10	122	40	678352,0	5387528,0	17
71-40890	11	26	10	18	12	176	60	679113,0	5387544,0	17
71-40891	30	70	18	48	22	546	90	678454,0	5390776,0	17
71-40892	22	48	12	36	18	432	60	675629,0	5390708,0	17
71-40893	28	90	28	60	28	568	150	674813,0	5390672,0	17
71-40896	16	36	12	28	16	320	60	672170,0	5390540,0	17
71-40897	32	88	26	60	26	516	150	670811,0	5388916,0	17
71-40899	23	64	20	44	20	394	100	669807,0	5387324,0	17
71-40900	25	54	16	40	18	336	80	669813,0	5386664,0	17
71-42902	32	74	18	48	20	416	130	669150,0	5385696,0	17
71-42905	12	22	6	18	10	190	30	668501,0	5385588,0	17
71-42906	27	50	14	38	18	400	70	670709,0	5384008,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 E (suite)					
71-42908	31	74	16	46	22	476	100	672473,0	5384436,0	17
71-42910	33	84	18	50	22	520	110	673086,0	5384392,0	17
71-42917	29	82	16	50	22	500	110	682538,0	5398060,0	17
71-42919	26	66	14	40	18	386	90	682973,0	5398692,0	17
					32 D/10 W					
71-28601	18	36	10	28	14	234	50	656861,0	5398284,0	17
71-28603	22	66	14	42	20	340	90	656430,0	5398276,0	17
71-28605	25	66	18	40	20	356	70	654243,0	5398116,0	17
71-28607	21	96	26	60	30	504	180	652829,0	5398076,0	17
71-28609	23	100	30	58	26	566	110	651412,0	5398108,0	17
71-28611	27	98	26	54	26	506	90	650795,0	5398100,0	17
71-28613	27	88	22	48	22	540	80	650027,0	5398100,0	17
71-28615	31	80	24	52	24	500	80	649356,0	5398036,0	17
71-28617	26	116	32	58	28	460	30	648567,0	5398056,0	17
71-28619	28	96	24	58	28	438	90	647646,0	5397984,0	17
71-28621	26	80	16	42	18	520	50	647732,0	5396756,0	17
71-28623	27	92	26	60	26	456	90	647763,0	5395772,0	17
71-28629	37	128	26	56	28	508	90	647124,0	5399612,0	17
71-28635	26	98	30	58	28	516	140	647746,0	5401248,0	17
71-28637	24	60	16	38	18	342	80	648338,0	5401264,0	17
71-28639	30	94	28	54	26	534	130	649151,0	5401272,0	17
71-28641	25	90	26	54	28	502	90	649993,0	5401332,0	17
71-28643	24	86	24	58	26	508	160	650865,0	5401352,0	17
71-28645	24	90	26	58	28	552	170	651638,0	5401372,0	17
71-28647	28	100	28	58	26	500	110	652340,0	5401392,0	17
71-28649	24	76	20	54	24	520	130	653072,0	5401428,0	17
71-28651	24	94	30	60	40	542	120	653999,0	5401492,0	17
71-28653	27	96	26	60	30	604	200	654867,0	5401500,0	17
71-28655	16	48	12	34	18	308	90	655594,0	5401504,0	17
71-28657	22	66	16	46	24	394	110	656363,0	5401468,0	17
71-28659	26	72	22	48	22	450	100	657198,0	5401388,0	17
71-28661	30	94	28	62	26	436	130	657248,0	5400436,0	17
71-28663	24	88	20	60	26	530	110	657234,0	5399704,0	17
71-28707	27	126	28	52	26	526	130	653381,0	5383292,0	17
71-31758	30	70	16	40	16	460	80	647710,0	5382176,0	17
71-31763	18	48	10	34	14	244	50	648698,0	5383964,0	17
71-31765	22	104	22	48	22	394	160	649164,0	5385764,0	17
71-31767	28	96	26	58	26	560	190	649240,0	5384660,0	17
71-31769	24	80	18	50	22	494	170	648522,0	5386320,0	17
71-31771	29	86	20	52	20	550	150	648522,0	5387092,0	17
71-31773	25	96	24	56	26	630	200	647504,0	5388272,0	17
71-31797	24	84	18	52	22	580	100	649290,0	5388300,0	17
71-31799	27	82	22	54	20	550	180	649982,0	5388348,0	17
71-31801	48	100	34	56	26	544	170	650714,0	5388296,0	17
71-31803	32	102	26	54	24	580	160	651451,0	5388276,0	17
71-31805	26	68	16	42	18	500	80	652263,0	5388300,0	17
71-31807	24	90	24	54	22	566	200	653066,0	5388396,0	17
71-31808	26	78	14	44	18	470	60	654370,0	5388396,0	17
71-31809	29	90	24	60	22	550	170	654370,0	5388396,0	17
71-31811	26	100	26	60	26	540	160	653848,0	5388388,0	17
71-31813	27	90	20	56	22	560	150	648517,0	5389380,0	17
71-31815	24	88	26	54	24	570	180	648542,0	5388312,0	17
71-31816	16	48	12	28	12	280	60	648487,0	5389968,0	17
71-31817	26	54	26	54	26	610	170	648487,0	5389968,0	17
71-31819	24	104	28	58	26	554	210	648432,0	5390752,0	17
71-31821	27	70	20	48	20	524	120	648472,0	5391432,0	17
71-31823	31	74	20	52	22	580	100	647609,0	5391452,0	17
71-32637	16	44	12	30	12	280	30	665578,0	5391948,0	17
71-34201	27	64	14	42	16	440	70	664741,0	5391972,0	17
71-34203	31	98	24	60	24	600	100	663998,0	5391968,0	17
71-34207	42	98	20	46	22	488	100	665237,0	5392480,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 W (suite)					
71-34216	28	84	16	48	18	460	60	664996,0	5393640,0	17
71-34218	27	74	14	44	18	420	60	664249,0	5393632,0	17
71-34221	29	86	18	54	22	550	80	662865,0	5393944,0	17
71-34223	29	88	24	54	24	500	210	662072,0	5395420,0	17
71-34226	13	40	10	26	10	240	60	662022,0	5396220,0	17
71-34228	28	90	18	54	22	554	100	661937,0	5396992,0	17
71-34230	12	30	8	22	10	220	60	661992,0	5397928,0	17
71-34234	30	100	26	62	32	920	200	660362,0	5398292,0	17
71-34237	28	72	14	46	20	480	80	659509,0	5398328,0	17
71-34239	16	32	10	28	12	206	30	658687,0	5398312,0	17
71-34241	26	98	26	60	26	700	210	657985,0	5398288,0	17
71-34244	33	120	26	68	26	634	140	657659,0	5399252,0	17
71-34246	24	96	30	56	26	560	210	657272,0	5401564,0	17
71-34259	29	108	30	60	26	650	180	665538,0	5390380,0	17
71-34271	30	100	28	54	24	470	140	664310,0	5387076,0	17
71-34273	30	100	30	60	28	474	140	663578,0	5387060,0	17
71-34278	34	104	32	62	28	620	110	664934,0	5389336,0	17
71-34280	10	86	10	26	12	174	50	664901,0	5388784,0	17
71-34282	34	104	28	64	26	570	90	664205,0	5388708,0	17
71-34284	10	24	6	14	10	74	20	663373,0	5388672,0	17
71-34286	35	100	28	58	24	534	110	662551,0	5385788,0	17
71-34721	30	116	28	56	26	652	200	649234,0	5391508,0	17
71-34723	28	100	26	60	26	726	210	650016,0	5391580,0	17
71-34725	20	60	20	34	14	376	80	652148,0	5391540,0	17
71-34727	27	100	26	60	26	710	210	653050,0	5391580,0	17
71-34729	27	102	28	56	22	504	10	653768,0	5391636,0	17
71-34731	32	98	23	54	22	492	90	654525,0	5391616,0	17
71-34733	30	86	20	52	18	490	80	655603,0	5391664,0	17
71-34735	26	84	18	52	22	520	150	656320,0	5391732,0	17
71-34737	28	94	22	56	20	550	140	657173,0	5391748,0	17
71-34739	26	134	26	58	20	570	190	648452,0	5392232,0	17
71-34741	28	96	22	62	26	556	110	648381,0	5393176,0	17
71-34743	29	98	22	62	26	390	170	648140,0	5394108,0	17
71-34745	28	94	22	60	26	550	160	648000,0	5394764,0	17
71-34772	19	42	12	30	14	314	50	649535,0	5394820,0	17
71-34774	33	42	10	30	12	334	40	650257,0	5394820,0	17
71-34776	35	104	28	58	26	524	180	650844,0	5394796,0	17
71-34778	29	96	30	58	26	586	180	651651,0	5394780,0	17
71-34780	34	116	32	60	26	540	180	652433,0	5394820,0	17
71-34783	31	100	28	56	26	540	230	654234,0	5394940,0	17
71-34785	31	76	20	48	24	488	90	655001,0	5394908,0	17
71-34787	30	70	18	46	22	502	90	655683,0	5394956,0	17
71-34789	21	38	10	30	14	278	60	656460,0	5395032,0	17
71-34791	31	76	16	52	22	472	100	657393,0	5395012,0	17
71-34793	31	82	18	56	26	516	140	657393,0	5395804,0	17
71-34795	31	74	20	48	22	472	80	657619,0	5396624,0	17
71-34797	29	88	22	64	26	532	150	657794,0	5397244,0	17
71-34799	31	82	20	56	26	518	140	657699,0	5398288,0	17
71-39413	31	64	16	44	20	480	90	649492,0	5388252,0	17
71-39415	35	82	22	48	22	540	140	650405,0	5388336,0	17
71-39417	29	94	22	56	22	560	200	651073,0	5388100,0	17
71-39419	28	70	12	46	18	444	90	651870,0	5388304,0	17
71-39421	27	98	24	58	22	540	210	652782,0	5388352,0	17
71-39423	32	110	24	60	24	562	220	653474,0	5388364,0	17
71-39425	25	62	12	40	16	422	110	654061,0	5388396,0	17
71-39427	32	84	22	54	24	534	180	648048,0	5391516,0	17
71-39467	25	68	18	48	20	584	120	648795,0	5391460,0	17
71-39469	24	84	24	56	24	520	140	649457,0	5391520,0	17
71-39471	24	86	26	56	24	514	160	650334,0	5391544,0	17
71-39473	28	70	14	46	18	470	120	653418,0	5391636,0	17
71-39475	29	84	20	54	22	514	170	654186,0	5391680,0	17
71-39477	29	82	16	50	20	500	140	655244,0	5391700,0	17
71-39479	25	90	24	56	22	500	150	656106,0	5391716,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 W (suite)					
71-39481	31	78	18	50	20	514	100	656778,0	5391732,0	17
71-39483	29	88	24	56	26	564	200	648391,0	5392712,0	17
71-39485	31	78	20	52	20	526	140	648086,0	5393416,0	17
71-39487	30	96	28	62	26	544	200	647511,0	5394744,0	17
71-40804	28	54	12	40	16	646	80	662460,0	5387044,0	17
71-40806	22	44	12	32	14	334	80	661773,0	5387008,0	17
71-40807	36	84	22	60	24	540	130	661011,0	5386984,0	17
71-40809	31	80	26	52	24	456	130	665018,0	5387120,0	17
71-40811	21	40	12	34	14	306	50	662375,0	5383884,0	17
71-40813	31	90	28	56	24	480	170	662382,0	5384384,0	17
71-40814	29	66	14	42	18	510	70	662599,0	5384972,0	17
71-40817	33	86	24	56	24	494	160	661648,0	5388628,0	17
71-40819	36	92	26	58	26	550	180	660851,0	5388596,0	17
71-40821	22	44	12	34	14	310	70	659978,0	5388572,0	17
71-40822	15	30	6	22	12	190	50	659978,0	5388572,0	17
71-40824	33	92	30	58	26	560	190	665535,0	5389476,0	17
71-40825	26	56	10	36	16	324	50	665535,0	5391064,0	17
71-40841	27	102	24	54	26	570	200	665604,0	5393644,0	17
71-40843	10	30	6	18	10	170	40	663302,0	5393568,0	17
71-40846	29	102	20	54	26	574	150	662286,0	5394820,0	17
71-40847	31	84	18	48	22	466	160	661964,0	5395816,0	17
71-40849	28	62	14	42	20	490	100	660255,0	5398800,0	17
71-40851	30	100	24	54	24	530	200	657756,0	5398976,0	17
71-40853	32	78	16	48	20	430	110	657926,0	5401452,0	17
71-40855	27	98	22	52	26	510	190	659636,0	5401584,0	17
71-40857	16	34	6	22	12	236	60	660297,0	5401616,0	17
71-40858	28	90	20	52	24	500	170	661235,0	5401652,0	17
71-40859	27	100	24	54	26	550	200	662810,0	5401692,0	17
71-40860	30	96	24	52	26	480	200	663587,0	5401724,0	17
71-41615	26	78	22	50	26	488	150	649096,0	5394748,0	17
71-41617	31	82	20	52	24	496	150	649838,0	5394788,0	17
71-41619	27	94	30	56	30	550	230	650589,0	5394932,0	17
71-41621	30	68	16	44	18	450	120	651262,0	5394808,0	17
71-41623	29	70	16	46	18	466	120	652028,0	5394848,0	17
71-41625	35	92	24	58	26	520	180	652871,0	5394876,0	17
71-41627	28	88	22	54	26	520	170	653854,0	5394900,0	17
71-41629	26	94	22	58	24	500	160	654652,0	5394928,0	17
71-41631	27	74	22	50	22	484	120	656106,0	5394996,0	17
71-41633	29	82	24	56	24	496	110	656999,0	5394984,0	17
71-41635	23	54	16	40	18	406	60	657334,0	5398256,0	17
71-41637	27	76	24	50	22	550	150	655900,0	5398300,0	17
71-41639	27	72	22	52	24	452	140	651156,0	5398112,0	17
71-41641	24	66	22	46	22	474	130	650369,0	5398092,0	17
71-41643	28	86	32	56	26	570	180	649580,0	5398336,0	17
71-41645	28	74	26	52	24	464	160	648970,0	5398048,0	17
71-41647	27	90	34	56	26	568	180	648072,0	5398012,0	17
71-41649	28	68	16	44	20	372	140	647199,0	5397980,0	17
71-41657	31	92	24	56	24	520	200	647295,0	5401196,0	17
71-41659	25	80	24	50	26	500	160	648007,0	5401248,0	17
71-41661	26	68	18	44	24	486	140	648824,0	5401272,0	17
71-41663	26	88	24	54	28	530	180	649476,0	5401284,0	17
71-41665	15	34	8	24	10	250	70	650398,0	5401336,0	17
					32 D/11 E					
71-28462	33	82	16	50	22	450	90	629075,0	5400775,0	17
71-28464	32	98	24	56	24	504	200	629185,0	5399925,0	17
71-28482	30	66	16	40	16	400	70	631385,0	5377192,0	17
71-28484	17	30	10	22	12	228	60	631423,0	5376248,0	17
71-28486	38	68	16	40	16	406	90	631204,0	5375168,0	17
71-28487	17	30	10	18	10	128	50	631204,0	5375168,0	17
71-28488	47	168	34	56	26	556	210	631373,0	5374180,0	17
71-28490	44	88	24	52	24	514	170	630418,0	5375108,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-28625	32	100	36	54	24	480	90	646973,0	5397980,0	17
71-28627	36	138	34	60	28	546	90	646887,0	5398792,0	17
71-28631	31	106	30	58	26	518	130	646842,0	5400332,0	17
71-28633	31	96	30	58	28	600	150	646874,0	5401240,0	17
71-28665	28	96	34	60	28	524	160	645983,0	5401168,0	17
71-28667	29	86	24	54	26	490	120	644960,0	5401188,0	17
71-28669	31	130	34	60	30	560	150	644419,0	5401140,0	17
71-28671	28	100	32	60	28	526	160	643546,0	5401152,0	17
71-28673	23	90	24	56	28	520	170	642850,0	5401124,0	17
71-28675	30	120	30	60	30	686	140	642028,0	5401096,0	17
71-28677	25	102	26	62	30	548	180	641386,0	5401096,0	17
71-28681	20	42	10	24	12	210	50	640004,0	5401024,0	17
71-28683	35	72	18	46	22	440	140	639294,0	5401160,0	17
71-28685	34	70	18	44	20	480	90	638573,0	5401092,0	17
71-28687	25	86	18	46	24	350	100	637858,0	5401008,0	17
71-28723	34	76	16	48	22	490	120	636583,0	5400292,0	17
71-28725	33	108	20	62	28	580	170	636661,0	5398628,0	17
71-28727	30	90	24	56	24	474	180	636850,0	5397388,0	17
71-28729	32	92	22	56	28	600	200	636868,0	5396224,0	17
71-28731	37	106	26	60	26	112	240	636908,0	5395456,0	17
71-28733	30	100	26	60	28	580	210	632499,0	5395248,0	17
71-28735	29	98	24	58	26	524	230	632444,0	5396024,0	17
71-28737	30	106	26	54	24	540	140	632436,0	5396964,0	17
71-28739	27	84	24	50	24	500	230	636157,0	5397700,0	17
71-28741	22	104	24	64	28	482	150	636769,0	5397688,0	17
71-28743	45	92	28	52	26	550	200	633989,0	5400908,0	17
71-28745	50	94	30	56	26	540	220	633196,0	5400952,0	17
71-28747	34	108	24	66	28	514	170	632420,0	5400900,0	17
71-28749	43	110	28	64	28	530	140	631534,0	5400808,0	17
71-28751	44	104	24	60	24	510	220	630616,0	5400800,0	17
71-28753	41	102	26	58	26	610	200	632183,0	5400156,0	17
71-31729	26	76	14	44	18	420	80	645271,0	5373828,0	17
71-31731	22	34	6	26	12	296	20	645028,0	5374588,0	17
71-31733	29	80	12	46	20	406	70	644644,0	5375184,0	17
71-31735	36	80	22	54	20	604	110	644739,0	5376020,0	17
71-31737	34	76	20	48	20	584	100	644932,0	5377116,0	17
71-31739	19	60	8	32	14	300	50	644991,0	5381876,0	17
71-31742	35	90	26	58	24	630	140	644243,0	5381764,0	17
71-31744	24	76	16	32	14	320	70	643346,0	5381736,0	17
71-31746	21	44	6	34	12	230	40	642688,0	5381784,0	17
71-31748	26	80	24	54	22	520	140	641521,0	5381772,0	17
71-31750	29	80	24	54	24	570	170	640886,0	5381728,0	17
71-31752	24	96	38	54	22	550	170	639237,0	5381696,0	17
71-31754	27	72	18	48	20	544	70	645649,0	5382016,0	17
71-31756	22	60	16	38	16	384	40	646867,0	5382344,0	17
71-31775	26	102	24	58	24	580	210	646937,0	5388248,0	17
71-31777	29	102	24	56	24	580	200	645858,0	5388144,0	17
71-31779	28	84	16	54	22	620	90	644855,0	5388128,0	17
71-31781	31	92	22	56	22	580	160	644139,0	5388128,0	17
71-31783	30	82	18	52	22	586	140	643497,0	5388128,0	17
71-31785	32	112	22	64	26	580	120	642762,0	5388064,0	17
71-31787	30	106	24	64	26	686	200	641975,0	5388056,0	17
71-31789	25	86	24	52	22	630	160	641005,0	5387828,0	17
71-31791	25	78	20	54	24	510	220	640239,0	5387952,0	17
71-31793	24	94	24	54	26	560	180	639640,0	5388044,0	17
71-31795	27	104	32	60	26	544	190	638941,0	5387940,0	17
71-31825	28	96	24	56	20	580	120	646922,0	5391464,0	17
71-31827	25	88	26	54	22	576	210	646086,0	5391408,0	17
71-31829	49	100	30	58	28	582	170	645370,0	5391380,0	17
71-31831	22	86	18	44	20	436	150	644682,0	5391432,0	17
71-31833	31	104	28	62	28	608	240	643811,0	5391404,0	17
71-31835	31	102	30	54	24	600	160	643015,0	5391368,0	17
71-31837	28	92	24	54	26	550	200	642269,0	5391344,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-34701	24	68	14	40	18	380	70	641333,0	5391288,0	17
71-34703	21	64	18	44	18	490	90	640521,0	5391288,0	17
71-34705	18	44	12	30	14	290	70	639605,0	5391256,0	17
71-34707	18	78	12	32	14	280	50	638999,0	5391232,0	17
71-34709	20	88	26	50	24	586	220	638143,0	5391192,0	17
71-34711	26	108	28	62	28	610	190	637280,0	5391212,0	17
71-34713	24	108	26	60	28	600	190	636624,0	5391200,0	17
71-34715	13	44	8	24	10	176	40	635612,0	5391196,0	17
71-34717	28	96	30	54	24	520	200	634936,0	5391176,0	17
71-34719	27	100	28	54	24	584	190	634079,0	5391144,0	17
71-34747	30	80	24	48	22	540	160	647064,0	5394760,0	17
71-34749	22	60	14	40	18	440	90	646354,0	5394704,0	17
71-34751	24	74	20	50	22	500	80	645518,0	5394660,0	17
71-34753	36	92	26	60	24	550	190	644766,0	5394680,0	17
71-34755	18	44	12	34	14	206	90	644100,0	5394660,0	17
71-34757	30	96	28	60	26	550	200	643343,0	5394488,0	17
71-34759	24	96	32	54	26	590	220	642575,0	5394536,0	17
71-34761	25	84	24	42	18	436	60	641815,0	5394624,0	17
71-34763	29	96	28	56	24	646	150	641137,0	5394520,0	17
71-34765	23	92	20	44	18	480	90	640275,0	5394492,0	17
71-34767	28	94	28	54	24	540	160	639363,0	5394484,0	17
71-34769	32	104	30	58	26	600	180	638491,0	5394504,0	17
71-35022	27	82	20	52	20	530	100	640088,0	5384792,0	17
71-35024	29	98	28	56	28	620	190	641060,0	5384796,0	17
71-35026	26	96	28	58	26	560	220	641620,0	5384832,0	17
71-35028	28	94	30	60	24	510	180	643238,0	5384872,0	17
71-35029	28	90	22	56	24	560	110	644134,0	5384908,0	17
71-35031	29	96	26	52	24	590	220	638917,0	5384900,0	17
71-35033	38	110	26	64	26	800	170	638933,0	5385700,0	17
71-35035	28	98	26	54	24	540	190	638892,0	5386572,0	17
71-35037	30	98	26	52	24	566	210	638866,0	5387440,0	17
71-35039	28	96	26	54	24	490	200	637869,0	5387944,0	17
71-35041	34	108	26	60	26	470	180	637082,0	5387936,0	17
71-35043	31	106	26	60	26	520	190	636306,0	5387892,0	17
71-35045	19	46	10	32	14	410	60	635599,0	5387904,0	17
71-35047	31	104	30	58	26	646	230	634852,0	5387580,0	17
71-35049	28	96	28	60	26	630	140	634218,0	5387848,0	17
71-35051	32	84	20	50	22	526	130	633365,0	5387860,0	17
71-35053	33	84	24	50	22	460	150	633412,0	5386972,0	17
71-35055	30	92	26	54	26	530	190	633413,0	5386232,0	17
71-35056	27	92	24	48	22	560	180	633439,0	5385384,0	17
71-35058	15	40	18	28	14	294	200	633550,0	5384668,0	17
71-35060	35	102	26	64	28	690	190	633488,0	5383564,0	17
71-35062	29	102	28	52	22	584	180	633509,0	5382676,0	17
71-35064	32	126	28	54	24	550	160	633548,0	5381556,0	17
71-35066	26	116	30	56	28	516	200	636078,0	5394396,0	17
71-35067	19	54	12	30	14	310	70	635281,0	5394380,0	17
71-35069	30	106	28	60	28	630	140	634484,0	5394384,0	17
71-35071	24	166	30	56	26	590	200	633673,0	5394360,0	17
71-35072	24	70	22	46	22	440	130	632510,0	5394376,0	17
71-35074	20	138	26	66	26	604	150	631478,0	5394352,0	17
71-35075	26	120	24	58	26	604	200	629791,0	5394276,0	17
71-35077	33	112	26	56	24	636	110	628838,0	5394292,0	17
71-35080	25	90	34	54	26	530	200	632492,0	5393292,0	17
71-35081	27	72	12	40	18	448	60	632450,0	5392688,0	17
71-35083	28	114	34	60	28	510	220	631450,0	5392748,0	17
71-35085	34	120	36	50	20	556	150	630639,0	5392724,0	17
71-35091	20	44	14	36	16	334	60	629671,0	5391056,0	17
71-35093	34	130	38	62	10	654	200	630252,0	5390732,0	17
71-35094	22	96	20	36	18	339	100	631261,0	5391012,0	17
71-35097	30	96	30	60	26	534	190	632286,0	5391092,0	17
71-35098	15	122	12	24	12	190	40	632560,0	5390340,0	17
71-35099	30	114	30	56	26	538	180	632560,0	5390340,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-35502	32	98	34	58	28	562	190	632579,0	5389348,0	17
71-35503	24	80	28	42	20	384	130	632619,0	5388180,0	17
71-35505	32	86	34	56	30	590	200	632599,0	5387828,0	17
71-35513	24	100	30	56	28	570	110	631402,0	5384592,0	17
71-35514	33	108	28	58	32	530	140	631373,0	5385296,0	17
71-35515	31	108	28	52	24	520	100	631356,0	5386180,0	17
71-35532	22	66	16	42	20	396	90	634415,0	5384624,0	17
71-35534	24	104	28	58	30	524	170	635082,0	5384632,0	17
71-35535	11	28	8	16	10	140	40	635949,0	5384664,0	17
71-35536	35	128	40	58	30	528	170	635949,0	5384664,0	17
71-35538	27	94	26	60	30	540	180	636766,0	5384684,0	17
71-35540	29	98	26	62	32	516	200	637522,0	5384704,0	17
71-35542	25	94	26	58	30	524	190	638325,0	5384920,0	17
71-35543	27	96	24	56	28	504	160	638954,0	5384560,0	17
71-35545	24	110	26	60	30	510	150	638965,0	5383744,0	17
71-35547	30	86	24	48	24	480	170	639007,0	5382848,0	17
71-35548	28	96	24	60	30	528	160	639017,0	5381848,0	17
71-35550	25	98	26	58	30	486	160	638375,0	5381600,0	17
71-35551	24	98	38	58	26	504	160	637488,0	5381584,0	17
71-35553	37	174	40	54	24	490	110	636475,0	5381564,0	17
71-35555	28	90	24	62	30	536	150	635562,0	5381568,0	17
71-35557	32	72	14	48	22	514	100	634856,0	5381540,0	17
71-35559	24	64	16	48	22	480	70	634370,0	5381520,0	17
71-35561	37	98	22	58	28	680	160	632520,0	5381512,0	17
71-35562	32	106	30	54	26	550	180	631623,0	5381464,0	17
71-35565	33	96	26	56	28	516	200	629493,0	5381420,0	17
71-35571	18	40	12	24	14	274	80	633398,0	5380688,0	17
71-35573	26	70	18	52	22	556	100	633488,0	5379180,0	17
71-35575	27	62	16	38	20	508	80	632885,0	5378708,0	17
71-35577	37	88	20	54	24	532	100	632037,0	5378480,0	17
71-37369	29	94	22	54	22	550	230	636575,0	5399388,0	17
71-37371	28	102	24	58	26	536	230	637327,0	5399384,0	17
71-37373	31	102	24	58	26	520	240	638003,0	5399396,0	17
71-37376	30	96	22	56	24	592	210	639857,0	5399420,0	17
71-37378	29	90	26	60	26	490	200	640313,0	5399436,0	17
71-37380	33	150	22	54	24	540	170	640928,0	5399004,0	17
71-37382	15	30	6	20	10	186	60	641387,0	5398152,0	17
71-37384	32	106	24	58	24	550	230	641929,0	5397996,0	17
71-37386	28	94	28	56	26	500	170	642431,0	5397876,0	17
71-37388	31	94	26	60	28	756	160	643229,0	5397836,0	17
71-37390	34	90	24	54	24	540	200	643719,0	5397900,0	17
71-37392	32	100	26	58	76	636	190	644621,0	5397916,0	17
71-37394	27	98	32	58	26	566	180	645468,0	5397920,0	17
71-37396	35	100	30	62	28	576	220	647211,0	5388228,0	17
71-37398	36	230	102	62	24	586	130	646289,0	5388196,0	17
71-37400	33	94	28	58	26	566	210	644565,0	5388176,0	17
71-37667	30	80	20	56	26	540	170	629411,0	5378256,0	17
71-37669	31	80	18	54	24	580	110	630129,0	5378124,0	17
71-37670	28	62	14	44	18	452	170	630879,0	5378360,0	17
71-37686	27	64	14	42	16	450	130	629664,0	5375116,0	17
71-37688	29	60	14	42	16	384	140	633067,0	5373388,0	17
71-37690	11	22	6	18	10	184	50	633938,0	5373480,0	17
71-37693	34	70	20	54	22	520	200	638917,0	5385276,0	17
71-37695	32	82	20	58	24	520	190	638886,0	5386032,0	17
71-37697	32	80	22	52	22	466	160	638849,0	5386860,0	17
71-37699	22	42	12	32	16	330	110	638842,0	5387572,0	17
71-39300	29	64	20	48	20	570	160	638343,0	5387992,0	17
71-39302	27	78	22	56	24	480	200	635978,0	5387932,0	17
71-39304	27	84	26	56	26	540	200	634650,0	5387876,0	17
71-39307	28	62	18	44	20	424	150	633366,0	5387452,0	17
71-39309	35	88	24	58	28	750	190	633429,0	5386540,0	17
71-39311	31	96	26	56	26	560	230	633425,0	5385796,0	17
71-39313	28	86	26	52	26	566	190	633442,0	5385036,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-39315	30	86	26	54	26	546	200	633936,0	5384620,0	17
71-39317	32	96	38	56	26	550	200	634816,0	5384324,0	17
71-39319	13	30	8	26	10	240	70	635595,0	5384664,0	17
71-39321	29	90	26	54	24	500	190	636372,0	5384688,0	17
71-39323	33	96	28	58	26	570	220	637162,0	5384288,0	17
71-39325	28	84	24	50	24	516	180	633464,0	5384192,0	17
71-39327	31	72	18	46	20	398	150	632998,0	5383636,0	17
71-39329	31	82	22	52	24	544	170	633493,0	5383200,0	17
71-39331	30	70	18	44	20	436	150	633526,0	5382212,0	17
71-39333	28	88	26	56	26	572	170	633421,0	5381080,0	17
71-39335	30	64	18	44	22	390	150	633424,0	5380192,0	17
71-39337	14	32	10	22	12	240	80	633456,0	5379744,0	17
71-39339	23	56	10	40	16	362	70	637125,0	5378768,0	17
71-39343	14	30	10	22	10	180	70	635749,0	5378476,0	17
71-39345	29	94	28	54	26	550	210	639599,0	5384752,0	17
71-39347	32	84	24	54	24	520	170	640395,0	5384768,0	17
71-39349	26	86	24	58	24	500	140	643657,0	5384896,0	17
71-39354	26	60	18	38	18	466	140	632510,0	5390764,0	17
71-39356	28	84	22	58	24	490	190	632538,0	5389836,0	17
71-39359	27	64	18	48	20	474	150	638533,0	5381116,0	17
71-39361	29	88	26	58	26	520	200	638002,0	5381628,0	17
71-39363	26	90	26	60	26	500	190	637080,0	5381612,0	17
71-39365	31	78	22	50	22	484	170	633903,0	5381524,0	17
71-39367	21	50	8	36	12	294	100	635236,0	5381564,0	17
71-39369	30	76	14	52	18	530	180	636013,0	5381568,0	17
71-39371	33	96	24	52	22	536	150	635878,0	5382068,0	17
71-39373	33	90	24	56	24	566	190	633126,0	5381528,0	17
71-39375	32	82	22	54	28	490	190	632114,0	5381496,0	17
71-39377	29	80	22	48	22	400	190	631831,0	5391088,0	17
71-39379	30	96	26	54	24	540	210	630773,0	5391064,0	17
71-39381	19	48	12	32	14	314	100	629987,0	5391032,0	17
71-39398	23	94	28	62	26	564	190	629106,0	5391492,0	17
71-39401	35	104	28	60	28	564	190	643138,0	5388112,0	17
71-39403	35	88	24	56	26	544	190	642366,0	5388104,0	17
71-39405	17	40	10	30	14	280	70	641464,0	5388080,0	17
71-39407	33	88	22	50	22	510	160	640689,0	5387928,0	17
71-39409	33	88	24	56	26	540	160	639976,0	5388016,0	17
71-39411	20	42	18	26	14	420	100	639170,0	5387976,0	17
71-39429	32	78	20	52	22	486	160	647218,0	5391480,0	17
71-39431	30	92	26	54	24	520	180	646501,0	5391496,0	17
71-39433	30	98	24	58	24	584	220	645735,0	5391456,0	17
71-39435	29	94	26	58	24	524	210	644903,0	5391388,0	17
71-39437	30	94	28	58	26	530	230	644231,0	5391456,0	17
71-39439	30	104	26	62	26	550	220	643425,0	5391348,0	17
71-39441	30	104	24	60	26	520	220	642468,0	5391320,0	17
71-39443	30	98	24	60	26	522	190	641706,0	5391360,0	17
71-39445	26	88	22	54	24	520	190	640960,0	5391348,0	17
71-39447	29	92	22	54	24	516	190	640099,0	5391240,0	17
71-39449	31	84	20	54	22	504	180	639277,0	5391216,0	17
71-39451	26	86	26	52	24	514	200	638610,0	5391272,0	17
71-39453	25	80	14	40	18	444	130	636812,0	5391072,0	17
71-39455	23	84	22	56	24	504	150	635994,0	5391200,0	17
71-39457	19	86	22	58	24	516	150	635238,0	5391172,0	17
71-39459	14	32	10	28	12	260	70	634496,0	5391124,0	17
71-39461	22	84	28	54	22	504	150	633751,0	5391008,0	17
71-39463	22	82	26	54	22	526	160	633375,0	5390984,0	17
71-39465	25	72	22	50	20	490	130	632883,0	5391116,0	17
71-39489	27	84	22	52	22	524	200	646704,0	5394724,0	17
71-39491	27	72	18	46	20	480	150	645987,0	5394700,0	17
71-39493	30	92	24	58	24	536	190	645140,0	5394696,0	17
71-39495	22	56	14	36	16	386	120	644414,0	5394656,0	17
71-39497	23	58	14	38	16	380	110	643673,0	5394612,0	17
71-39499	19	46	12	32	14	376	100	642999,0	5394828,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-40701	23	92	26	64	28	560	190	629080,0	5392148,0	17
71-40703	24	94	26	66	28	554	190	629897,0	5390440,0	17
71-40705	16	54	18	40	18	430	130	632956,0	5387848,0	17
71-40707	25	84	26	62	26	520	210	631942,0	5394368,0	17
71-40709	16	40	18	38	14	402	130	631005,0	5394340,0	17
71-40711	24	70	20	52	22	450	170	629382,0	5394304,0	17
71-40713	31	114	32	64	28	580	200	637589,0	5384216,0	17
71-40715	32	92	30	56	26	634	170	637556,0	5383864,0	17
71-40717	27	84	24	50	22	506	190	638281,0	5385300,0	17
71-40719	26	82	22	48	22	466	190	638292,0	5385680,0	17
71-40721	26	98	24	54	24	520	200	638289,0	5386124,0	17
71-40723	28	106	24	54	26	510	220	638300,0	5384410,0	17
71-40725	27	88	20	52	22	480	180	638247,0	5384040,0	17
71-40727	28	96	22	56	24	520	190	638215,0	5383596,0	17
71-40729	35	98	22	54	24	524	200	638220,0	5383084,0	17
71-40731	30	78	22	50	24	540	160	637641,0	5385116,0	17
71-40733	27	104	24	54	26	526	220	637627,0	5385576,0	17
71-40735	29	72	18	42	20	440	140	636153,0	5385076,0	17
71-40737	28	94	26	56	30	530	210	636224,0	5385544,0	17
71-40739	28	84	24	52	28	504	190	636211,0	5385908,0	17
71-40741	24	58	14	42	22	510	100	636207,0	5386300,0	17
71-40745	25	84	26	52	28	520	200	634845,0	5385060,0	17
71-40747	28	90	22	58	30	534	170	634846,0	5385496,0	17
71-40749	25	92	26	56	30	560	210	634842,0	5385936,0	17
71-40751	28	86	22	56	28	514	170	634819,0	5386288,0	17
71-40753	28	92	20	58	30	534	180	634600,0	5384250,0	17
71-40755	26	88	26	54	28	526	200	634614,0	5383884,0	17
71-40757	30	94	22	60	30	530	170	634608,0	5383480,0	17
71-40759	28	92	26	56	30	550	210	634622,0	5383064,0	17
71-40761	27	80	20	48	22	474	180	634379,0	5385032,0	17
71-40765	26	86	24	52	22	440	180	629356,0	5375384,0	17
71-40767	25	74	18	48	20	464	150	629373,0	5375692,0	17
71-40769	28	86	22	52	22	380	170	629395,0	5376036,0	17
71-40772	28	72	18	46	20	476	130	630370,0	5375788,0	17
71-40774	20	46	12	30	14	340	100	630346,0	5376156,0	17
71-40790	28	74	16	46	22	500	80	635115,0	5381124,0	17
71-40795	25	86	26	54	28	510	200	637858,0	5382032,0	17
71-40797	30	84	22	54	26	448	170	637865,0	5382408,0	17
71-40799	31	76	20	50	22	510	160	637857,0	5382784,0	17
71-41601	29	100	28	60	24	546	230	642184,0	5394604,0	17
71-41603	31	96	24	58	24	510	190	641408,0	5394584,0	17
71-41605	25	66	16	42	18	426	130	641396,0	5395908,0	17
71-41607	22	50	12	32	14	260	100	641477,0	5395244,0	17
71-41609	33	90	22	56	24	520	180	640802,0	5394504,0	17
71-41611	27	76	24	50	26	500	160	639930,0	5394492,0	17
71-41613	27	96	28	58	30	554	220	638918,0	5394504,0	17
71-41651	34	86	20	54	24	456	170	646892,0	5398384,0	17
71-41653	32	100	24	64	36	526	210	646845,0	5399192,0	17
71-41655	20	52	12	32	16	304	100	646987,0	5400756,0	17
71-42283	15	30	14	24	10	236	60	629469,0	5380296,0	17
71-42285	29	70	22	46	22	534	140	629498,0	5379656,0	17
71-42667	28	94	30	60	28	596	180	632645,0	5381120,0	17
71-42899	22	52	22	38	16	390	100	629487,0	5380612,0	17
71-43002	26	96	28	56	24	456	220	636278,0	5382768,0	17
71-43004	17	38	10	24	14	260	80	636265,0	5381988,0	17
71-43006	28	90	24	56	26	490	150	636580,0	5380344,0	17
71-43008	19	42	12	30	14	274	80	636287,0	5380056,0	17
71-43036	28	98	40	58	26	586	190	629333,0	5388112,0	17
71-43038	27	104	40	62	28	602	180	629302,0	5388612,0	17
71-43040	27	104	36	60	28	616	170	629381,0	5386568,0	17
71-43042	23	64	28	42	18	388	130	629294,0	5387336,0	17
71-43044	25	86	38	54	24	546	180	630279,0	5389368,0	17
71-43046	25	92	36	56	26	550	180	632356,0	5387452,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/11 W				
71-27902	29	88	28	52	24	700	100	615393,0	5387612,0	17
71-27905	33	62	12	48	18	500	90	614515,0	5387564,0	17
71-27906	30	106	18	66	26	584	230	613657,0	5387552,0	17
71-27908	29	102	24	56	26	576	210	612940,0	5387504,0	17
71-27911	30	88	22	54	26	570	210	612042,0	5387488,0	17
71-27912	27	88	30	54	24	466	220	611049,0	5387488,0	17
71-27914	36	100	24	68	26	634	160	617766,0	5387656,0	17
71-27916	28	66	16	44	20	540	140	618578,0	5387688,0	17
71-27918	27	48	12	32	16	400	80	619396,0	5387708,0	17
71-27920	35	78	18	44	20	466	90	620244,0	5387716,0	17
71-27921	17	42	10	32	16	524	80	621107,0	5387920,0	17
71-27924	37	92	20	60	24	534	150	621804,0	5387720,0	17
71-27925	30	90	24	52	24	520	220	622656,0	5387744,0	17
71-27927	40	90	28	56	26	540	230	623534,0	5387784,0	17
71-27929	25	64	16	46	18	426	80	623390,0	5388264,0	17
71-27932	37	104	26	62	28	624	220	624266,0	5387480,0	17
71-27933	25	100	28	60	26	450	230	625058,0	5387164,0	17
71-27935	20	86	22	56	24	466	140	625192,0	5386344,0	17
71-27937	21	86	24	56	26	486	230	625326,0	5385500,0	17
71-27939	34	94	22	50	26	500	150	619973,0	5385260,0	17
71-27941	33	98	26	62	28	630	240	619915,0	5386164,0	17
71-27943	25	66	18	54	20	464	110	619941,0	5386936,0	17
71-27946	37	82	22	50	22	520	160	624594,0	5378248,0	17
71-27947	41	78	18	54	22	540	100	623837,0	5378228,0	17
71-27949	39	84	24	56	24	506	130	622999,0	5378172,0	17
71-27951	42	92	24	52	24	590	190	622091,0	5378172,0	17
71-27953	50	96	24	56	26	610	200	621289,0	5378160,0	17
71-27955	37	56	14	44	16	360	80	620707,0	5378132,0	17
71-27957	32	46	10	28	12	316	40	619654,0	5378116,0	17
71-27959	38	80	16	52	22	490	100	618816,0	5378108,0	17
71-27961	34	58	12	40	14	380	70	625452,0	5378000,0	17
71-27963	46	78	16	48	18	590	90	625395,0	5377188,0	17
71-27964	34	80	22	50	24	570	150	624717,0	5376700,0	17
71-27966	42	94	20	56	24	844	160	624535,0	5376008,0	17
71-27967	39	76	22	48	22	530	120	623190,0	5375564,0	17
71-27969	30	46	12	32	14	314	80	622287,0	5375400,0	17
71-27971	40	102	32	60	28	620	220	621444,0	5375276,0	17
71-27972	34	96	32	52	26	550	210	620591,0	5375316,0	17
71-27973	36	90	30	50	24	494	190	619738,0	5375192,0	17
71-27975	33	78	26	42	22	480	170	618995,0	5374968,0	17
71-27976	37	92	26	54	26	580	200	618173,0	5375000,0	17
71-27978	40	84	20	60	26	620	140	617375,0	5375056,0	17
71-27980	39	76	16	50	22	524	110	616533,0	5374992,0	17
71-27981	32	92	22	54	24	426	190	615741,0	5375324,0	17
71-27985	42	94	22	52	24	540	180	611678,0	5375240,0	17
71-27987	18	34	8	26	12	214	70	610881,0	5375416,0	17
71-28402	27	94	28	60	30	544	160	623773,0	5397412,0	17
71-28404	23	96	26	58	28	510	170	624076,0	5398064,0	17
71-28406	21	90	26	58	28	494	170	625069,0	5398024,0	17
71-28407	33	94	24	50	20	516	110	625074,0	5398024,0	17
71-28408	25	98	28	64	30	538	200	625065,0	5398856,0	17
71-28410	23	92	26	60	30	550	200	626746,0	5399116,0	17
71-28413	23	108	28	64	30	566	150	625087,0	5399548,0	17
71-28414	30	98	36	58	28	520	130	625087,0	5399548,0	17
71-28415	22	54	14	42	18	364	70	625043,0	5400376,0	17
71-28417	37	78	22	50	24	510	180	610286,0	5400364,0	17
71-28418	11	24	6	8	6	100	30	610286,0	5400364,0	17
71-28419	19	80	24	50	24	424	160	611003,0	5400380,0	17
71-28421	30	94	24	52	22	530	200	611876,0	5400396,0	17
71-28423	21	86	24	54	28	536	150	612574,0	5400448,0	17
71-28425	30	90	26	50	24	440	190	613436,0	5400440,0	17
71-28428	22	92	26	58	28	556	180	614426,0	5398804,0	17
71-28430	34	104	26	60	28	540	200	614388,0	5399644,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 W (suite)					
71-28432	34	96	24	56	24	520	220	614339,0	5400468,0	17
71-28433	18	34	10	28	12	230	70	614339,0	5400468,0	17
71-28435	36	104	24	60	28	500	200	616245,0	5400508,0	17
71-28437	19	36	18	20	12	220	130	617078,0	5400560,0	17
71-28439	45	86	30	50	24	550	200	617991,0	5400572,0	17
71-28441	33	104	34	56	28	534	230	618728,0	5400556,0	17
71-28443	36	106	24	54	28	560	120	619516,0	5400568,0	17
71-28447	32	118	26	52	26	600	170	621221,0	5400612,0	17
71-28449	37	106	26	52	26	550	170	621994,0	5400628,0	17
71-28452	37	100	26	52	26	570	180	623629,0	5400676,0	17
71-28454	41	94	28	54	24	480	200	624632,0	5400676,0	17
71-28456	31	84	24	54	24	488	170	626127,0	5400788,0	17
71-28458	29	96	26	58	26	430	230	626875,0	5400740,0	17
71-28460	17	38	16	24	12	202	140	627963,0	5400748,0	17
71-35087	33	96	16	54	22	554	90	628075,0	5390916,0	17
71-35089	32	70	18	44	18	434	70	628762,0	5390984,0	17
71-35484	25	114	32	60	28	588	130	614512,0	5393632,0	17
71-35488	20	54	12	42	20	416	60	616704,0	5393832,0	17
71-35492	34	24	6	32	14	134	30	618345,0	5394280,0	17
71-35494	35	124	50	52	28	554	200	620000,0	5394268,0	17
71-35497	14	22	10	16	10	150	30	621238,0	5396288,0	17
71-35498	26	84	24	60	26	500	100	621300,0	5397316,0	17
71-35507	27	94	28	58	24	542	180	626142,0	5387744,0	17
71-35508	16	44	10	26	14	242	50	627492,0	5387764,0	17
71-35509	34	102	36	58	30	554	190	627497,0	5387756,0	17
71-35511	33	120	38	60	26	430	80	628781,0	5387776,0	17
71-35517	30	96	30	56	26	680	110	627716,0	5384452,0	17
71-35518	32	92	32	54	24	530	100	626783,0	5384488,0	17
71-35519	27	80	20	46	24	480	80	626176,0	5384456,0	17
71-35520	35	108	28	54	30	510	140	626278,0	5385216,0	17
71-35521	17	54	14	20	14	230	50	625843,0	5386056,0	17
71-35523	32	80	16	50	22	514	60	626202,0	5387376,0	17
71-35525	31	86	22	56	24	630	70	626120,0	5383724,0	17
71-35527	30	138	38	54	28	580	90	626023,0	5382812,0	17
71-35528	33	206	86	54	24	500	90	625705,0	5382064,0	17
71-35530	23	116	48	40	20	400	90	625744,0	5381344,0	17
71-35567	33	78	16	50	24	528	90	628683,0	5381376,0	17
71-35569	21	46	14	26	16	306	80	627791,0	5381368,0	17
71-35907	27	94	26	52	26	530	200	624782,0	5379288,0	17
71-35908	17	120	16	34	12	256	40	624778,0	5379984,0	17
71-35909	15	52	12	24	12	196	60	624783,0	5379988,0	17
71-35910	29	80	26	52	24	702	160	624750,0	5380792,0	17
71-35913	29	80	22	52	26	618	160	625027,0	5381436,0	17
71-35914	18	204	16	26	14	194	40	625189,0	5382184,0	17
71-35915	35	118	30	58	28	540	200	625189,0	5382184,0	17
71-35916	23	92	16	40	18	400	140	625301,0	5383048,0	17
71-35917	11	32	4	26	8	108	20	624468,0	5382952,0	17
71-35918	34	126	40	58	28	550	130	624468,0	5382960,0	17
71-35919	11	70	10	24	10	200	40	623610,0	5382920,0	17
71-35920	18	50	12	24	14	200	50	623610,0	5382920,0	17
71-35921	29	74	20	42	20	410	70	622848,0	5382908,0	17
71-35923	26	98	28	54	32	470	140	621980,0	5382868,0	17
71-35924	19	64	12	22	14	224	50	621980,0	5382868,0	17
71-35926	27	74	20	46	22	500	80	621137,0	5382844,0	17
71-35928	29	98	30	56	34	520	140	620285,0	5382852,0	17
71-35930	28	72	20	44	24	470	80	619577,0	5382792,0	17
71-35931	14	230	12	28	10	214	40	618694,0	5382768,0	17
71-35932	28	70	20	48	20	460	80	618699,0	5382772,0	17
71-35934	23	92	28	52	26	510	110	618002,0	5382772,0	17
71-35936	29	80	30	52	26	680	120	617416,0	5383076,0	17
71-35937	16	76	8	16	8	136	30	617407,0	5383904,0	17
71-35938	28	138	22	46	24	450	80	617408,0	5383936,0	17
71-35940	27	110	32	58	28	526	130	618081,0	5384412,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 W (suite)					
71-35942	22	124	28	54	24	470	100	618833,0	5384428,0	17
71-35943	34	94	24	54	24	554	100	619595,0	5384476,0	17
71-35946	15	368	52	40	12	234	40	620273,0	5384496,0	17
71-35948	15	48	10	28	10	212	30	621155,0	5384500,0	17
71-35950	31	86	24	50	26	474	120	622083,0	5384508,0	17
71-35952	23	138	24	38	16	320	40	622866,0	5384496,0	17
71-35954	31	78	20	46	20	408	70	623578,0	5384544,0	17
71-35956	36	110	30	54	24	550	120	624436,0	5384544,0	17
71-35957	29	92	30	54	28	648	170	625389,0	5384596,0	17
71-35959	30	92	30	56	28	482	180	617082,0	5384392,0	17
71-35961	32	72	16	50	22	574	80	616230,0	5384388,0	17
71-35963	26	54	20	42	22	466	130	615452,0	5384376,0	17
71-35964	26	84	20	48	24	508	160	614715,0	5384356,0	17
71-35966	30	90	30	56	28	586	200	613842,0	5384312,0	17
71-35969	28	82	30	50	26	462	180	613039,0	5384316,0	17
71-35971	32	60	18	44	22	422	70	612106,0	5384296,0	17
71-35973	26	130	28	58	30	620	120	611334,0	5384292,0	17
71-35975	25	56	16	42	20	490	140	610702,0	5384252,0	17
71-35976	35	80	26	50	24	500	220	614517,0	5383496,0	17
71-35978	34	96	24	54	26	480	210	614551,0	5382680,0	17
71-35981	34	66	16	46	20	500	120	614515,0	5381948,0	17
71-35983	28	68	18	46	22	460	100	614433,0	5381228,0	17
71-35984	41	100	30	58	26	490	250	613866,0	5381068,0	17
71-35986	30	64	16	44	20	480	110	612853,0	5381044,0	17
71-35989	35	92	26	52	24	520	220	612105,0	5381024,0	17
71-35990	30	50	14	70	16	300	80	611222,0	5381008,0	17
71-35993	31	84	26	48	24	450	180	617385,0	5385208,0	17
71-35994	32	80	24	50	24	560	200	617446,0	5385968,0	17
71-35997	33	84	16	52	20	576	140	617307,0	5386652,0	17
71-35998	30	82	26	52	22	520	240	617309,0	5387388,0	17
71-36000	31	94	26	52	24	500	200	616497,0	5387620,0	17
71-37656	30	86	22	52	26	494	120	626604,0	5380564,0	17
71-37658	12	32	6	22	12	246	50	626792,0	5379604,0	17
71-37661	26	62	16	46	20	504	110	626717,0	5378264,0	17
71-37663	12	24	6	22	10	200	60	627806,0	5378272,0	17
71-37665	20	46	10	34	14	314	90	628639,0	5378288,0	17
71-37672	29	74	20	52	22	428	170	625961,0	5377544,0	17
71-37674	30	80	20	54	24	450	180	625880,0	5376688,0	17
71-37675	30	76	18	52	22	510	160	626094,0	5375908,0	17
71-37677	25	54	14	44	20	490	120	626245,0	5375016,0	17
71-37680	30	80	20	54	26	530	190	627064,0	5375012,0	17
71-37682	30	80	20	60	30	436	180	627861,0	5375040,0	17
71-37684	31	84	22	56	24	536	190	628789,0	5375068,0	17
71-39384	28	96	26	56	24	500	200	628406,0	5391000,0	17
71-39386	31	110	30	62	28	566	210	628841,0	5390176,0	17
71-39388	30	92	26	56	24	536	200	628784,0	5390680,0	17
71-39390	30	94	26	58	24	518	170	628612,0	5391416,0	17
71-39392	27	104	28	64	28	558	190	628602,0	5391848,0	17
71-39396	20	56	16	40	16	338	110	627905,0	5392436,0	17
71-40763	29	90	24	56	30	500	210	626676,0	5374632,0	17
71-40776	29	89	22	52	24	510	180	627480,0	5373728,0	17
71-40778	27	94	20	58	26	520	100	627559,0	5373984,0	17
71-40780	29	74	26	50	22	470	180	626166,0	5377576,0	17
71-40783	15	34	12	26	12	246	90	626266,0	5378252,0	17
71-40786	15	34	14	26	14	254	90	627771,0	5378956,0	17
71-42287	30	70	24	48	22	556	120	628979,0	5380392,0	17
71-42289	34	90	28	56	24	602	160	628550,0	5380460,0	17
71-42292	30	88	36	54	26	570	170	628192,0	5381044,0	17
71-42294	32	80	28	54	24	590	160	628192,0	5380756,0	17
71-42296	29	74	28	50	22	528	160	628176,0	5380528,0	17
71-42298	30	86	26	54	24	568	150	627689,0	5380408,0	17
71-42300	30	78	28	52	24	572	150	627571,0	5380740,0	17
71-42660	25	86	32	52	26	568	160	628002,0	5381012,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 W (suite)					
71-42662	29	96	32	58	28	596	170	627962,0	5380760,0	17
71-42664	29	82	28	54	28	606	170	626845,0	5380700,0	17
71-43010	27	74	32	46	20	500	160	626474,0	5383956,0	17
71-43012	29	90	28	54	24	562	150	626782,0	5383912,0	17
71-43014	27	94	36	56	26	560	180	626430,0	5386724,0	17
71-43017	15	46	40	34	16	344	190	625847,0	5386100,0	17
71-43019	28	86	28	54	24	586	170	626236,0	5383084,0	17
71-43021	13	24	14	24	10	196	40	626600,0	5383136,0	17
71-43023	28	76	30	50	22	518	140	626890,0	5383164,0	17
71-43025	28	92	36	56	26	556	180	626762,0	5383368,0	17
71-43028	28	100	36	62	28	600	190	628071,0	5386984,0	17
71-43030	33	116	40	68	28	636	190	628292,0	5387376,0	17
71-43032	28	94	44	56	24	548	190	628735,0	5387016,0	17
71-43034	23	92	36	58	24	578	160	628711,0	5386592,0	17
71-43049	21	50	22	36	16	612	90	622997,0	5375084,0	17
71-43051	28	76	26	46	20	490	100	622861,0	5375508,0	17
71-43053	27	80	30	52	24	536	140	623071,0	5374840,0	17
71-43055	26	80	28	50	24	524	140	623247,0	5375096,0	17
71-43057	28	72	26	48	22	572	120	623399,0	5375600,0	17
71-43059	27	70	26	46	20	486	120	624005,0	5375636,0	17
71-43062	29	100	40	58	26	572	160	622596,0	5387344,0	17
71-43064	28	72	26	44	22	668	120	621877,0	5387120,0	17
71-43066	29	104	36	60	26	584	160	616600,0	5386804,0	17
					32 D/13 E					
71-28354	35	98	26	56	26	580	200	609825,0	5406850,0	17
71-29906	42	108	32	56	26	506	220	609942,0	5403608,0	17
71-29938	38	86	24	48	24	470	170	609892,0	5404460,0	17
71-29940	31	106	26	56	24	560	200	609849,0	5405240,0	17
71-29942	37	120	24	60	22	554	200	609803,0	5407708,0	17
71-29944	27	106	38	46	24	494	170	609827,0	5408588,0	17
71-38162	34	100	26	58	26	560	230	609623,0	5413920,0	17
71-38164	32	98	26	56	24	480	230	609584,0	5414792,0	17
71-38166	40	104	26	66	28	808	240	609629,0	5415444,0	17
71-38176	31	90	30	56	26	546	210	609923,0	5416496,0	17
71-38178	30	84	30	50	24	480	190	609585,0	5416972,0	17
71-38180	31	90	30	54	26	510	200	609580,0	5417976,0	17
71-38181	8	16	10	12	6	100	40	609575,0	5417976,0	17
71-38182	19	50	18	30	14	230	110	609553,0	5418732,0	17
71-38184	31	94	32	56	26	430	190	609564,0	5419640,0	17
71-40233	33	94	30	58	28	524	190	609477,0	5422936,0	17
71-40235	34	108	26	56	26	566	170	608586,0	5422876,0	17
71-40237	33	88	24	56	26	500	130	609493,0	5422260,0	17
71-40239	25	92	26	58	26	584	190	609523,0	5421276,0	17
71-40240	31	94	30	58	28	500	200	609523,0	5420604,0	17
71-40241	31	90	28	56	26	500	210	608817,0	5416408,0	17
71-40243	30	82	24	50	24	440	180	609248,0	5414776,0	17
71-40245	17	84	28	58	24	440	160	609619,0	5413816,0	17
71-40267	22	72	26	54	22	464	160	609181,0	5426144,0	17
71-40269	28	78	24	56	24	454	180	608505,0	5426140,0	17
71-40270	30	80	20	56	24	520	120	609717,0	5426540,0	17
71-40271	28	92	24	60	26	450	210	609623,0	5427088,0	17
					32 D/14 E					
71-28025	28	76	32	50	26	434	120	646245,0	5403692,0	17
71-28027	24	98	30	56	26	470	110	645559,0	5404172,0	17
71-28029	32	100	32	64	28	560	110	644679,0	5404264,0	17
71-28031	33	104	30	54	26	530	110	643770,0	5404336,0	17
71-28033	34	104	30	58	28	550	130	642883,0	5404300,0	17
71-28035	33	98	26	58	28	580	110	642041,0	5404308,0	17
71-28037	32	126	32	60	30	550	100	640115,0	5404316,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 E (suite)					
71-28039	25	82	30	44	24	466	120	639459,0	5404276,0	17
71-28041	30	110	32	60	30	566	120	638411,0	5404252,0	17
71-28043	29	104	32	58	28	540	110	637629,0	5404256,0	17
71-28047	12	32	10	20	10	214	30	635042,0	5404200,0	17
71-28049	27	120	30	58	28	540	100	634165,0	5404156,0	17
71-28051	22	84	20	36	18	254	60	633284,0	5404088,0	17
71-28055	23	94	30	48	24	436	140	632247,0	5404800,0	17
71-28057	29	96	32	60	28	642	140	637216,0	5403312,0	17
71-28058	23	64	20	40	18	338	110	637241,0	5401760,0	17
71-28059	30	96	34	62	28	574	150	637241,0	5401760,0	17
71-28061	28	76	24	46	22	550	100	643095,0	5405004,0	17
71-28065	30	98	34	56	28	510	140	641476,0	5407548,0	17
71-28067	25	100	28	58	26	500	100	639801,0	5407540,0	17
71-28069	27	106	32	58	28	520	140	639015,0	5407500,0	17
71-28071	25	104	24	64	30	574	120	638202,0	5407508,0	17
71-28073	27	104	34	58	26	470	130	637315,0	5407480,0	17
71-28075	28	104	34	60	28	548	140	636518,0	5407460,0	17
71-28077	26	136	26	64	28	512	90	635666,0	5407420,0	17
71-28079	23	90	26	50	28	476	150	634939,0	5407932,0	17
71-28080	8	36	6	10	6	76	20	634097,0	5407392,0	17
71-28081	38	96	28	66	28	500	130	634097,0	5407396,0	17
71-28083	28	104	32	64	28	488	150	633375,0	5407400,0	17
71-28085	7	20	8	16	6	74	20	632588,0	5407384,0	17
71-28087	26	98	30	58	26	400	160	643084,0	5408168,0	17
71-28089	23	90	24	58	32	544	180	643044,0	5408936,0	17
71-28091	25	76	18	50	26	470	100	642945,0	5409856,0	17
71-28093	20	90	20	50	26	380	100	642896,0	5410592,0	17
71-28094	14	28	6	22	12	190	40	642054,0	5410832,0	17
71-28097	21	66	16	50	24	464	90	641337,0	5410812,0	17
71-28099	22	72	18	54	22	374	100	640103,0	5410844,0	17
71-28334	28	96	32	58	26	536	150	644485,0	5409856,0	17
71-28466	40	114	36	62	28	504	210	629767,0	5401608,0	17
71-28468	38	110	26	62	28	484	230	629732,0	5402376,0	17
71-28470	48	106	32	58	26	626	210	629680,0	5403248,0	17
71-28679	25	84	18	50	24	464	120	640751,0	5401292,0	17
71-29402	34	98	28	56	28	570	210	632051,0	5416916,0	17
71-29404	39	98	30	56	26	534	200	633620,0	5416960,0	17
71-29406	32	74	22	42	20	420	150	634652,0	5416988,0	17
71-29408	40	92	28	54	24	600	160	635379,0	5417016,0	17
71-29410	40	90	28	52	28	520	220	636251,0	5417024,0	17
71-29412	37	98	30	52	24	520	210	637098,0	5417060,0	17
71-29416	34	94	24	50	22	340	110	638797,0	5417108,0	17
71-29420	40	84	20	52	22	484	110	640351,0	5417128,0	17
71-29422	30	102	24	54	26	500	130	641128,0	5417148,0	17
71-29426	40	74	26	50	24	574	180	642767,0	5417184,0	17
71-29428	41	60	24	50	24	560	170	643960,0	5417212,0	17
71-29432	44	28	18	54	24	486	100	642770,0	5415520,0	17
71-29434	34	100	26	54	26	510	180	642810,0	5414748,0	17
71-29559	34	90	20	56	24	560	150	628490,0	5413608,0	17
71-29561	43	108	26	60	24	530	190	630976,0	5413636,0	17
71-29563	42	102	24	58	24	546	80	631793,0	5413692,0	17
71-29602	23	96	26	64	30	540	170	639311,0	5410808,0	17
71-29604	18	60	14	34	18	300	80	638344,0	5410776,0	17
71-29606	23	88	26	58	30	510	180	637543,0	5410724,0	17
71-29607	26	46	12	28	14	310	80	636790,0	5410756,0	17
71-29608	27	106	30	68	34	608	180	636790,0	5410756,0	17
71-29610	28	104	28	66	32	556	180	635756,0	5411548,0	17
71-29612	22	76	24	52	26	538	160	634975,0	5410704,0	17
71-29613	13	18	6	10	8	106	20	634153,0	5410680,0	17
71-29614	22	78	22	56	26	434	110	634153,0	5410680,0	17
71-29616	25	96	22	64	30	600	120	633337,0	5410608,0	17
71-29618	29	110	28	66	28	584	80	632410,0	5410604,0	17
71-29620	30	98	26	66	30	592	140	642875,0	5411420,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 E (suite)					
71-29622	33	116	22	86	30	452	130	642833,0	5412280,0	17
71-29624	26	100	26	60	32	510	180	642811,0	5413140,0	17
71-29628	32	130	20	64	28	586	160	641989,0	5413916,0	17
71-29630	30	94	18	56	24	516	80	641136,0	5413900,0	17
71-29632	28	80	14	46	20	506	100	640224,0	5413880,0	17
71-29634	33	100	24	68	28	634	150	639402,0	5413864,0	17
71-29636	28	102	24	64	26	480	100	638565,0	5413844,0	17
71-29638	31	100	20	54	24	524	190	637718,0	5413828,0	17
71-29640	28	80	18	52	20	424	90	636840,0	5413828,0	17
71-29642	33	106	22	66	26	630	140	636029,0	5413752,0	17
71-29644	26	92	24	56	24	540	160	635142,0	5413740,0	17
71-29646	27	72	16	48	18	380	70	634359,0	5413756,0	17
71-29648	27	116	22	58	26	574	100	633458,0	5413684,0	17
71-29650	31	96	24	56	26	536	240	632806,0	5413696,0	17
71-29652	33	104	22	60	26	546	190	632059,0	5413692,0	17
71-29654	28	106	26	60	24	510	160	643618,0	5413944,0	17
71-29656	32	104	20	62	28	580	170	646194,0	5414024,0	17
71-29660	35	88	28	54	28	606	170	645154,0	5413116,0	17
71-29662	31	90	24	52	24	554	90	645186,0	5412492,0	17
71-29664	38	90	22	58	24	640	100	645986,0	5412352,0	17
71-29666	39	100	24	60	28	634	110	646683,0	5412588,0	17
71-29672	45	124	30	54	26	550	200	645234,0	5411576,0	17
71-29674	31	126	28	54	26	540	170	645237,0	5410916,0	17
71-29676	22	76	20	40	20	394	80	644445,0	5410884,0	17
71-29678	37	104	24	60	26	546	100	643537,0	5410872,0	17
71-29680	44	86	22	52	22	446	150	645257,0	5409856,0	17
71-29682	35	102	24	66	26	492	150	646201,0	5409300,0	17
71-29684	38	102	24	56	26	474	200	646575,0	5409750,0	17
71-29692	38	94	24	50	22	414	110	644527,0	5407720,0	17
71-29694	38	94	28	50	24	470	200	643781,0	5407892,0	17
71-29696	36	106	28	54	26	510	230	631989,0	5414444,0	17
71-29698	38	122	28	52	24	500	170	632007,0	5415332,0	17
71-29700	38	96	26	48	24	480	180	631983,0	5416032,0	17
71-32807	47	102	24	52	24	470	200	629085,0	5420124,0	17
71-32808	20	20	6	12	8	148	20	629911,0	5420160,0	17
71-32809	42	72	24	54	24	506	150	629906,0	5420160,0	17
71-32812	26	94	26	56	28	564	190	629132,0	5416852,0	17
71-32814	27	98	24	60	28	548	100	630066,0	5416868,0	17
71-32817	16	78	16	38	20	300	70	631852,0	5416892,0	17
71-38011	31	90	22	58	26	564	90	628172,0	5423432,0	17
71-38013	32	114	24	54	24	488	150	628936,0	5423388,0	17
71-38015	28	96	26	52	24	500	170	629748,0	5423376,0	17
71-38017	29	98	24	64	30	580	100	630629,0	5423412,0	17
71-38019	37	106	24	66	28	644	150	631521,0	5423428,0	17
71-38021	14	38	8	22	12	230	50	637998,0	5423588,0	17
71-38023	13	52	12	28	14	304	70	637266,0	5423588,0	17
71-38025	13	38	8	24	12	204	70	636404,0	5423580,0	17
71-38027	29	92	24	58	26	540	190	638783,0	5423648,0	17
71-38029	31	94	24	60	28	568	190	639735,0	5423668,0	17
71-38031	29	104	26	62	28	416	130	640526,0	5423692,0	17
71-38033	30	84	24	60	26	532	190	641793,0	5423736,0	17
71-38035	31	104	26	56	26	540	220	642732,0	5417216,0	17
71-38037	33	94	26	60	28	712	220	642672,0	5418016,0	17
71-38039	23	44	14	38	16	294	80	642655,0	5418864,0	17
71-38041	22	76	22	46	20	504	150	642669,0	5419692,0	17
71-38043	31	86	32	52	26	494	210	642614,0	5420472,0	17
71-38045	19	50	14	30	18	274	100	642584,0	5421252,0	17
71-38047	32	92	28	58	26	520	210	642572,0	5422112,0	17
71-38049	30	84	22	54	22	500	210	642526,0	5422924,0	17
71-38051	30	88	28	50	24	416	210	642509,0	5423764,0	17
71-38053	30	92	24	60	24	556	220	643352,0	5423756,0	17
71-38054	13	32	8	20	10	230	70	644185,0	5423740,0	17
71-38055	28	86	24	54	18	560	210	644184,0	5423752,0	17

32 D/14 E (suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
71-38057	32	86	30	54	28	566	190	645046,0	5423780,0	17
71-38059	32	84	24	56	20	590	220	645778,0	5423772,0	17
71-38060	16	68	10	30	12	244	90	646392,0	5423840,0	17
71-38063	28	92	26	54	26	504	200	642418,0	5425380,0	17
71-38065	26	66	18	48	20	490	100	642419,0	5425748,0	17
71-38067	31	88	22	58	24	580	130	642417,0	5426200,0	17
71-38069	32	92	26	56	26	560	210	642377,0	5426600,0	17
71-38071	31	92	24	56	26	548	130	642361,0	5427016,0	17
71-38073	39	90	24	54	26	580	160	641504,0	5427004,0	17
71-38075	33	92	28	60	28	600	200	641177,0	5427032,0	17
71-38077	28	104	26	56	26	570	140	640755,0	5427064,0	17
71-38079	29	86	22	56	26	588	110	640362,0	5426976,0	17
71-38081	27	70	18	46	20	404	90	639938,0	5426904,0	17
71-38083	37	88	24	90	104	580	140	639597,0	5426912,0	17
71-38085	8	18	4	10	6	88	20	639122,0	5426892,0	17
71-38087	25	78	24	48	22	426	140	638741,0	5426884,0	17
71-38089	32	96	28	58	26	504	200	638315,0	5426864,0	17
71-38091	30	92	26	56	26	530	210	637930,0	5426848,0	17
71-38093	26	80	24	50	22	388	160	637665,0	5426428,0	17
71-38095	37	104	28	64	30	750	140	637682,0	5425992,0	17
71-38097	26	76	16	48	20	380	150	637771,0	5424036,0	17
71-38099	34	94	26	60	24	436	210	637780,0	5424440,0	17
71-40101	35	88	22	60	24	444	170	637622,0	5427296,0	17
71-40103	29	80	20	54	22	360	130	637668,0	5427680,0	17
71-40105	25	60	16	40	18	370	120	637648,0	5428064,0	17
71-40107	28	76	20	54	24	440	170	637672,0	5428492,0	17
71-40115	32	94	22	62	26	470	180	637452,0	5426880,0	17
71-40117	28	76	18	52	24	444	160	637065,0	5426780,0	17
71-40121	17	82	22	50	20	348	130	635714,0	5426828,0	17
71-40123	21	92	26	56	24	460	160	635263,0	5426844,0	17
71-40125	22	90	26	56	24	414	170	634835,0	5426756,0	17
71-40127	16	78	24	50	20	400	150	629590,0	5426632,0	17
71-40129	18	84	22	52	20	430	120	630328,0	5426732,0	17
71-40131	22	88	26	58	26	606	160	630757,0	5426668,0	17
71-40133	19	94	20	60	24	512	120	631181,0	5426716,0	17
71-40135	17	90	22	60	24	500	110	631636,0	5426756,0	17
71-40137	20	84	26	52	22	430	180	631998,0	5426728,0	17
71-40139	21	90	24	54	22	460	170	632440,0	5426716,0	17
71-40141	21	94	24	54	24	440	170	632896,0	5426712,0	17
71-40143	20	82	24	52	22	538	190	633296,0	5426748,0	17
71-40145	30	70	16	52	22	490	120	633746,0	5426784,0	17
71-40147	28	68	16	50	22	486	130	632459,0	5427144,0	17
71-40149	30	70	18	48	22	694	130	632401,0	5427608,0	17
71-40151	18	62	18	42	18	414	110	632422,0	5427988,0	17
71-40153	27	64	16	46	20	430	120	632408,0	5428756,0	17
71-40161	11	22	8	18	10	138	30	628516,0	5423356,0	17
71-40163	19	48	12	32	14	300	60	629284,0	5423448,0	17
71-40165	7	16	4	10	8	114	20	630142,0	5423428,0	17
71-40167	22	62	14	44	20	354	110	631000,0	5423432,0	17
71-40168	10	30	8	14	10	140	40	637662,0	5423604,0	17
71-40169	35	92	24	54	24	616	130	637651,0	5423612,0	17
71-40171	23	66	18	40	16	366	120	636820,0	5423592,0	17
71-40173	30	84	28	54	22	460	170	636004,0	5423556,0	17
71-40175	34	78	22	50	26	586	120	638418,0	5423616,0	17
71-40177	12	20	10	14	8	164	50	639120,0	5423636,0	17
71-40180	31	96	28	58	26	526	170	640907,0	5423716,0	17
71-40182	40	88	22	56	24	520	110	641996,0	5423668,0	17
71-40184	38	94	22	60	26	474	130	642517,0	5423292,0	17
71-40186	42	104	30	62	26	566	190	642490,0	5424148,0	17
71-40188	39	98	30	56	26	526	180	642447,0	5425020,0	17
71-40190	35	84	20	50	22	520	100	642555,0	5422420,0	17
71-40192	33	78	18	48	18	420	120	642502,0	5421708,0	17
71-40194	35	98	26	58	24	546	200	642582,0	5420928,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 E (suite)					
71-40196	30	98	26	58	24	528	210	642631,0	5420012,0	17
71-40198	32	100	24	60	26	528	220	642709,0	5418492,0	17
71-40200	29	104	26	56	30	544	210	642650,0	5417656,0	17
71-42002	34	92	18	54	24	520	130	642947,0	5423728,0	17
71-42004	25	66	14	40	18	460	130	643618,0	5423760,0	17
71-42006	26	78	22	50	26	510	150	644550,0	5423764,0	17
71-42008	16	40	16	26	18	354	110	645246,0	5423400,0	17
71-42010	18	46	14	30	18	380	110	646267,0	5423840,0	17
71-42014	28	74	16	48	22	504	110	629194,0	5426632,0	17
71-42016	28	76	22	48	26	510	120	628718,0	5426628,0	17
71-42018	22	36	12	22	14	256	70	628412,0	5426628,0	17
					32 D/14 W					
71-28304	30	218	200	40	18	396	110	626341,0	5407224,0	17
71-28305	29	116	44	56	26	530	130	624688,0	5407168,0	17
71-28307	26	96	32	52	24	506	140	624015,0	5407184,0	17
71-28309	24	100	30	62	30	490	140	622696,0	5407168,0	17
71-28312	25	70	14	36	20	300	100	621463,0	5407124,0	17
71-28314	21	88	26	54	28	494	160	620536,0	5407092,0	17
71-28316	28	86	24	48	20	470	180	620484,0	5407864,0	17
71-28318	33	88	26	50	24	520	200	620460,0	5408816,0	17
71-28320	25	92	32	58	26	510	140	620486,0	5409800,0	17
71-28322	26	92	34	58	26	526	140	621305,0	5410328,0	17
71-28324	29	96	34	60	28	536	150	622117,0	5410352,0	17
71-28326	27	108	28	60	32	616	180	623621,0	5410400,0	17
71-28328	30	92	20	56	26	536	110	624121,0	5410428,0	17
71-28330	27	94	34	50	22	444	100	624744,0	5410424,0	17
71-28332	26	100	30	56	24	504	130	625280,0	5410444,0	17
71-28336	38	86	20	54	24	570	160	619122,0	5410292,0	17
71-28338	34	94	26	54	26	580	170	618607,0	5410256,0	17
71-28340	31	106	28	54	24	560	220	617959,0	5410268,0	17
71-28342	25	70	18	40	18	410	150	617046,0	5410288,0	17
71-28344	28	76	20	40	20	430	130	615484,0	5410204,0	17
71-28346	34	100	28	54	26	540	200	614581,0	5410184,0	17
71-28348	37	88	20	50	24	500	170	613783,0	5410256,0	17
71-28350	26	96	29	54	22	544	200	612982,0	5410172,0	17
71-28352	35	96	32	56	26	590	190	611672,0	5410220,0	17
71-28356	30	92	24	52	26	540	190	610700,0	5406875,0	17
71-28358	26	78	16	28	14	310	100	611769,0	5406856,0	17
71-28360	25	92	26	50	26	550	180	612731,0	5406900,0	17
71-28362	37	100	26	60	24	580	200	613508,0	5406912,0	17
71-28364	38	100	26	60	24	576	210	614244,0	5406960,0	17
71-28366	28	96	40	50	26	580	210	615022,0	5406924,0	17
71-28368	28	96	28	56	24	550	180	615784,0	5406928,0	17
71-28370	40	100	26	56	22	560	190	616504,0	5407044,0	17
71-28372	32	100	22	58	22	500	170	617993,0	5407056,0	17
71-28374	40	110	22	66	26	620	130	618596,0	5407024,0	17
71-28376	32	196	32	58	24	586	190	620575,0	5404975,0	17
71-28378	33	152	26	56	22	554	180	620425,0	5403800,0	17
71-28380	32	130	24	56	22	560	170	619708,0	5403816,0	17
71-28382	31	86	16	46	20	450	130	618962,0	5403764,0	17
71-28384	36	74	16	46	20	470	120	618366,0	5403748,0	17
71-28386	29	80	14	50	20	520	140	617466,0	5403808,0	17
71-28388	29	124	18	54	22	516	140	616914,0	5403784,0	17
71-28390	32	98	18	54	22	540	160	616125,0	5403750,0	17
71-28392	36	92	24	50	22	510	190	615376,0	5403744,0	17
71-28394	38	164	58	64	26	592	180	614709,0	5403720,0	17
71-28396	39	154	26	54	26	520	200	614027,0	5403716,0	17
71-28398	34	92	32	50	24	588	210	613310,0	5403700,0	17
71-28400	30	90	24	50	22	500	170	612655,0	5403632,0	17
71-29502	27	110	30	64	28	540	130	620454,0	5410432,0	17
71-29504	32	100	32	60	28	524	150	620423,0	5411304,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 W (suite)					
71-29506	29	80	20	50	24	550	100	620457,0	5412056,0	17
71-29508	29	96	30	58	28	756	150	620447,0	5412904,0	17
71-29510	32	98	32	56	28	520	160	620369,0	5413708,0	17
71-29512	29	94	32	56	28	468	150	620474,0	5414856,0	17
71-29514	31	96	30	58	28	500	160	620649,0	5416000,0	17
71-29516	24	100	26	60	30	464	190	620690,0	5416980,0	17
71-29518	32	96	30	58	30	494	140	620812,0	5417668,0	17
71-29520	23	90	26	58	30	510	170	620797,0	5418660,0	17
71-29522	33	104	32	60	32	534	170	620804,0	5419460,0	17
71-29524	26	94	28	64	32	566	190	620791,0	5420264,0	17
71-29526	34	100	32	60	32	544	140	620764,0	5421028,0	17
71-29528	18	118	20	54	26	302	100	620769,0	5421600,0	17
71-29530	30	96	20	50	22	430	90	620706,0	5422532,0	17
71-29532	38	102	24	56	28	520	210	620709,0	5423312,0	17
71-29534	33	86	16	48	22	600	100	620730,0	5423980,0	17
71-29538	36	110	20	52	26	520	120	620665,0	5426116,0	17
71-29542	32	92	26	60	28	610	200	622024,0	5413436,0	17
71-29544	31	104	28	62	28	650	240	621023,0	5413372,0	17
71-29546	34	110	24	66	28	650	190	622936,0	5413472,0	17
71-29548	34	94	26	60	24	534	200	623903,0	5413508,0	17
71-29551	29	100	22	64	26	576	200	625457,0	5413540,0	17
71-29553	32	104	24	62	24	500	200	626168,0	5413588,0	17
71-29555	10	22		10	6	100		626986,0	5413580,0	17
71-29557	32	100	24	64	28	734	180	627737,0	5413628,0	17
71-29565	36	96	22	58	24	580	180	621430,0	5416776,0	17
71-29567	39	106	24	62	26	554	160	622199,0	5416736,0	17
71-29569	38	96	24	56	24	478	160	623092,0	5416724,0	17
71-29571	42	108	24	64	28	594	130	623939,0	5416768,0	17
71-29573	40	110	28	58	26	600	220	624677,0	5416760,0	17
71-29575	40	96	26	58	24	666	220	625488,0	5416800,0	17
71-29577	40	96	24	54	22	524	160	626234,0	5416856,0	17
71-29579	37	106	24	56	24	546	210	627000,0	5416880,0	17
71-29581	32	100	24	54	24	580	190	627904,0	5416864,0	17
71-29583	47	110	28	56	26	580	230	628298,0	5414520,0	17
71-29585	50	106	28	58	26	500	210	628260,0	5415432,0	17
71-29587	39	100	20	54	22	480	100	628261,0	5416424,0	17
71-29589	38	106	24	62	26	436	120	628217,0	5417672,0	17
71-29593	35	98	24	58	24	468	120	621771,0	5418340,0	17
71-29595	36	94	24	56	24	530	170	622608,0	5418364,0	17
71-29597	38	108	26	68	26	554	130	623340,0	5418380,0	17
71-29599	36	98	24	56	26	472	200	623418,0	5419164,0	17
71-29902	31	116	30	52	22	510	200	611951,0	5403676,0	17
71-29904	37	122	26	60	26	560	220	610825,0	5403616,0	17
71-29908	28	86	22	56	24	540	130	614834,0	5402868,0	17
71-29910	32	88	22	48	24	556	160	614928,0	5402068,0	17
71-29912	36	222	22	60	24	530	190	614881,0	5401264,0	17
71-29914	28	90	26	52	22	494	190	620638,0	5401336,0	17
71-29916	35	106	24	56	26	536	210	621379,0	5403796,0	17
71-29918	25	80	40	42	16	440	160	622421,0	5403856,0	17
71-29920	30	82	34	44	20	436	140	623299,0	5403852,0	17
71-29922	36	92	22	52	20	528	190	624236,0	5403892,0	17
71-29924	34	98	26	58	24	554	210	624872,0	5403928,0	17
71-29926	40	204	30	58	22	490	140	625041,0	5403260,0	17
71-29928	38	96	24	58	26	636	180	625000,0	5402276,0	17
71-29930	36	108	26	58	24	568	210	625002,0	5401352,0	17
71-29932	33	104	26	54	20	494	170	625855,0	5403928,0	17
71-29934	40	94	20	52	22	586	140	626435,0	5403416,0	17
71-29936	37	100	24	56	24	494	210	628312,0	5403980,0	17
71-32800	35	96	24	76	44	530	110	623385,0	5419972,0	17
71-32803	39	98	24	60	24	492	90	625234,0	5420024,0	17
71-32805	37	80	20	42	20	406	130	625952,0	5420012,0	17
71-38142	26	80	22	54	24	472	180	619561,0	5413424,0	17
71-38144	33	80	20	54	24	504	160	618629,0	5413420,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 W (suite)					
71-38147	34	104	26	62	28	516	190	616289,0	5413336,0	17
71-38149	28	80	22	52	24	450	170	615803,0	5413328,0	17
71-38151	28	82	24	54	24	520	170	614670,0	5413344,0	17
71-38153	29	94	24	60	26	544	200	613834,0	5413272,0	17
71-38155	26	86	24	54	22	426	200	612786,0	5413276,0	17
71-38157	28	88	24	58	26	510	200	611899,0	5413260,0	17
71-38160	29	94	24	58	24	430	200	610220,0	5413236,0	17
71-38169	30	82	32	52	24	456	190	611072,0	5416428,0	17
71-38171	23	54	24	36	16	374	150	611798,0	5416500,0	17
71-38173	33	92	32	54	26	440	210	612705,0	5416516,0	17
71-38186	32	94	28	56	26	466	210	610364,0	5419732,0	17
71-38189	33	98	30	60	26	504	220	612680,0	5419776,0	17
71-38190	34	90	30	56	26	500	200	613245,0	5419812,0	17
71-38192	32	88	28	56	26	480	200	614007,0	5419808,0	17
71-38193	31	84	30	54	24	476	200	614729,0	5419824,0	17
71-38195	32	78	24	50	22	490	160	616468,0	5419856,0	17
71-38196	33	88	26	60	26	476	200	617596,0	5419880,0	17
71-38198	33	88	30	54	26	530	200	618528,0	5419892,0	17
71-40202	30	92	30	64	26	500	220	619881,0	5416680,0	17
71-40204	33	90	24	62	24	416	140	619219,0	5416696,0	17
71-40206	10	24	6	16	8	148	50	618137,0	5416668,0	17
71-40208	27	86	22	58	24	420	190	617520,0	5416660,0	17
71-40213	31	84	28	52	24	530	180	617705,0	5423140,0	17
71-40215	30	72	24	48	24	586	160	616823,0	5423132,0	17
71-40218	21	84	26	58	22	414	160	614990,0	5423036,0	17
71-40220	32	82	30	54	26	540	180	613310,0	5423044,0	17
71-40222	20	54	16	32	16	434	100	612869,0	5422412,0	17
71-40223	35	102	28	62	28	560	190	612879,0	5421744,0	17
71-40225	37	102	32	64	30	600	210	612883,0	5420848,0	17
71-40226	36	96	30	58	28	530	220	612528,0	5423044,0	17
71-40227	34	84	28	54	26	486	180	611802,0	5423008,0	17
71-40229	35	86	28	56	28	574	180	610865,0	5422976,0	17
71-40231	35	94	28	58	26	516	210	610174,0	5422928,0	17
71-40246	23	82	24	60	24	486	160	614269,0	5416560,0	17
71-40248	12	78	22	56	22	474	90	614602,0	5416404,0	17
71-40250	13	52	16	38	16	370	80	614932,0	5416160,0	17
71-40252	18	72	22	50	22	460	140	615228,0	5416124,0	17
71-40253	20	74	28	56	24	494	170	612853,0	5423760,0	17
71-40254	10	30	10	22	10	176	50	612871,0	5424552,0	17
71-40256	23	86	26	60	26	480	170	612851,0	5425492,0	17
71-40258	20	84	26	58	24	520	160	612774,0	5426264,0	17
71-40260	21	60	14	42	18	366	120	612177,0	5426256,0	17
71-40261	7	16	6	8	6	88	20	612177,0	5426256,0	17
71-40262	30	90	24	60	26	474	190	611391,0	5426228,0	17
71-40265	26	62	16	44	20	454	110	609987,0	5426216,0	17
71-40274	20	50	12	36	16	300	90	614477,0	5426312,0	17
71-40276	27	72	18	50	20	450	120	615460,0	5426336,0	17
71-40281	28	80	22	58	24	520	200	621764,0	5423228,0	17
71-40282	13	26	10	16	8	186	50	621764,0	5423228,0	17
71-40283	32	84	20	56	24	390	150	622446,0	5423240,0	17
71-40285	29	80	18	56	22	600	140	623248,0	5423224,0	17
71-40287	29	72	18	50	22	466	120	623924,0	5423252,0	17
71-40289	27	80	22	56	26	564	180	624460,0	5423300,0	17
71-40295	23	54	14	36	16	540	110	626770,0	5423348,0	17
71-40297	27	90	24	52	22	570	200	627607,0	5423388,0	17
71-40299	28	92	24	56	24	556	210	627609,0	5422596,0	17
71-41902	30	84	20	52	22	510	120	627687,0	5420788,0	17
71-41904	28	112	28	58	26	560	170	620439,0	5410840,0	17
71-41905	32	76	20	48	22	484	140	620406,0	5411648,0	17
71-41907	18	34	10	24	12	256	70	620424,0	5412444,0	17
71-41909	31	88	28	56	24	536	190	620362,0	5413144,0	17
71-41910	33	74	22	48	24	474	140	620370,0	5413956,0	17
71-41913	37	94	26	62	28	620	120	620365,0	5414564,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 W (suite)					
71-41914	33	98	30	58	28	570	200	620606,0	5415516,0	17
71-41916	36	94	30	60	26	540	190	620599,0	5416308,0	17
71-41918	32	72	20	44	20	426	130	620777,0	5417088,0	17
71-41920	41	98	32	58	26	506	180	620819,0	5417968,0	17
71-41922	35	96	28	60	26	520	170	620790,0	5418828,0	17
71-41924	33	90	22	54	24	540	150	620773,0	5419584,0	17
71-41926	30	92	26	54	24	560	200	620757,0	5420284,0	17
71-41928	31	94	24	56	26	524	170	620728,0	5421216,0	17
71-41930	27	80	18	50	22	444	140	620731,0	5422008,0	17
71-41932	21	54	16	34	18	404	120	620712,0	5422856,0	17
71-41936	36	100	26	54	26	480	200	620667,0	5425460,0	17
71-41938	27	90	28	50	24	464	180	620673,0	5426040,0	17
71-41940	26	86	24	48	22	390	170	620671,0	5426812,0	17
					32 D/15 E					
71-28809	29	70	16	42	20	460	120	665814,0	5404360,0	17
71-28811	35	102	24	58	26	540	200	665846,0	5403684,0	17
71-31876	30	94	26	54	24	520	140	682896,0	5408812,0	17
71-31878	29	74	18	46	20	540	80	682119,0	5408784,0	17
71-31880	28	88	24	52	22	500	140	682827,0	5409772,0	17
71-31882	10	22	8	18	8	160		682820,0	5410500,0	17
71-31887	29	88	24	54	22	720	100	682862,0	5408120,0	17
71-31889	29	92	22	60	26	510	80	682849,0	5407296,0	17
71-31891	30	84	18	58	24	510	80	682892,0	5406444,0	17
71-31893	18	46	4	32	14	350	50	683005,0	5405600,0	17
71-31899	32	90	24	58	24	620	120	683525,0	5405600,0	17
71-31901	24	76	20	52	20	360	80	682959,0	5404628,0	17
71-31903	27	74	20	50	22	530	120	683003,0	5403868,0	17
71-31905	16	46	14	32	12	170	40	683012,0	5402888,0	17
71-31908	33	100	24	64	26	520	100	682000,0	5405550,0	17
71-31910	20	18	4	10	6	40	20	677455,0	5405324,0	17
71-31912	4	18	6	10	6	54	20	676441,0	5405312,0	17
71-31922	28	84	22	54	22	500	130	669321,0	5405236,0	17
71-31924	20	52	12	34	16	304	70	669255,0	5404352,0	17
71-31929	30	112	16	46	20	480	60	669250,0	5405850,0	17
71-31931	21	82	18	50	20	470	80	669146,0	5407452,0	17
71-31933	35	92	28	60	26	616	220	669152,0	5408428,0	17
71-31937	29	92	30	58	24	540	200	671661,0	5408448,0	17
71-31939	28	104	28	58	26	560	170	672518,0	5408496,0	17
71-31941	26	94	26	56	26	560	20	673065,0	5408484,0	17
71-31945	28	92	28	54	26	570	210	669154,0	5408940,0	17
71-31948	32	100	24	56	22	500	140	669403,0	5409996,0	17
71-31951	32	92	26	58	26	568	190	670870,0	5410068,0	17
71-31953	27	90	26	54	26	490	200	671588,0	5410084,0	17
71-31955	33	92	24	58	26	606	130	669090,0	5410256,0	17
71-31957	32	98	28	58	26	600	180	669113,0	5411072,0	17
71-31959	35	100	24	58	22	554	120	669078,0	5411740,0	17
71-31961	29	98	26	58	22	544	190	669042,0	5412432,0	17
71-31963	26	70	16	42	18	480	50	669066,0	5413016,0	17
71-31965	30	98	28	58	24	550	190	669737,0	5413264,0	17
71-31967	22	66	12	40	16	400	90	670480,0	5413268,0	17
71-31969	28	76	20	48	22	580	80	671783,0	5413328,0	17
71-31971	31	96	20	56	38	432	120	672432,0	5413412,0	17
71-31973	30	92	26	56	24	524	200	668223,0	5413228,0	17
71-31975	22	86	18	50	18	354	90	667381,0	5413204,0	17
71-31977	26	92	20	50	20	440	90	666714,0	5413196,0	17
71-31979	32	100	28	62	28	546	190	665941,0	5413168,0	17
71-31981	30	100	30	62	28	544	200	665284,0	5413136,0	17
71-31985	16	46	16	30	16	386	90	672705,0	5417984,0	17
71-31987	31	90	24	54	22	556	120	674210,0	5418628,0	17
71-31989	14	40	10	28	12	228	40	675139,0	5419148,0	17
71-31991	35	90	24	58	24	650	110	675365,0	5420032,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 E (suite)					
71-31993	22	56	12	34	14	350	50	675582,0	5420788,0	17
71-31995	33	96	24	56	24	500	100	675872,0	5421712,0	17
71-31998	36	88	20	52	22	540	80	676903,0	5423004,0	17
71-32000	22	60	14	38	16	420	30	677922,0	5423000,0	17
71-35103	36	82	20	50	20	474	80	680519,0	5422980,0	17
71-35105	27	96	24	56	24	460	110	681403,0	5422968,0	17
71-35107	29	108	24	62	28	572	120	682021,0	5422680,0	17
71-35109	39	88	22	54	20	556	100	682724,0	5422108,0	17
71-35122	14	28	14	22	12	276	60	675563,0	5425744,0	17
71-35124	28	76	20	48	22	402	100	675733,0	5426600,0	17
71-35127	14	34	10	22	12	178	40	675972,0	5428128,0	17
71-35132	26	122	28	60	34	560	100	667417,0	5411532,0	17
71-35176	28	98	26	62	32	506	180	665924,0	5408256,0	17
71-35178	30	100	30	60	30	596	140	666813,0	5408260,0	17
71-35180	32	106	30	60	30	570	140	667515,0	5408328,0	17
71-35183	27	228	30	62	28	460	140	668412,0	5405108,0	17
71-35186	29	130	20	56	26	620	90	666816,0	5405032,0	17
71-41120	36	230	20	60	24	568	110	683221,0	5405540,0	17
71-41122	29	84	28	58	26	540	160	682928,0	5406016,0	17
71-41124	36	84	18	58	26	616	90	682886,0	5406880,0	17
71-41126	29	80	18	52	24	506	80	682879,0	5407700,0	17
71-41131	27	82	30	48	20	452	120	682859,0	5408416,0	17
71-41133	30	90	24	58	26	536	150	682387,0	5408792,0	17
71-41135	30	74	18	50	22	530	80	682826,0	5409332,0	17
71-41138	23	56	14	40	18	386	70	682408,0	5405548,0	17
71-41141	33	80	18	52	24	494	100	683040,0	5404132,0	17
71-41143	12	30	6	18	10	144	50	680724,0	5405484,0	17
71-41146	25	78	14	50	24	450	100	676623,0	5405356,0	17
71-41148	20	54	12	36	18	316	100	669345,0	5405132,0	17
71-41150	29	92	22	56	30	460	170	670207,0	5405168,0	17
71-41153	28	82	16	52	26	434	150	671430,0	5405216,0	17
71-41155	29	80	16	50	26	440	130	672052,0	5405220,0	17
71-41157	29	88	18	56	28	504	160	675385,0	5405320,0	17
71-41159	30	92	18	58	28	540	160	674508,0	5405292,0	17
71-41161	28	78	12	48	24	374	100	673114,0	5405256,0	17
71-41163	34	96	20	58	30	660	160	669218,0	5405564,0	17
71-41166	33	92	20	58	30	510	170	669166,0	5407112,0	17
71-41168	29	88	18	52	26	466	150	669134,0	5407952,0	17
71-41171	30	98	28	60	32	530	220	671213,0	5408452,0	17
71-41173	30	70	16	44	20	554	120	672286,0	5408488,0	17
71-41175	31	98	28	58	26	574	220	673134,0	5408480,0	17
71-41177	32	104	28	60	28	570	240	669104,0	5408664,0	17
71-41179	31	102	28	58	26	566	210	669087,0	5409192,0	17
71-41181	29	74	18	8046	6020	460	130	669041,0	5409908,0	17
71-41183	32	96	24	58	26	500	200	669641,0	5410048,0	17
71-41185	31	92	26	56	24	504	180	671300,0	5410112,0	17
71-41187	32	90	24	56	24	514	160	670890,0	5410076,0	17
71-41189	23	56	14	36	18	410	100	668718,0	5413264,0	17
71-41191	28	80	20	48	20	470	130	669270,0	5413272,0	17
71-41193	31	90	24	56	28	510	150	670072,0	5413288,0	17
71-41197	31	102	28	60	26	760	210	673064,0	5418412,0	17
71-41199	13	36	12	22	12	224	70	674927,0	5418948,0	17
71-41503	30	100	28	58	26	570	220	668672,0	5408376,0	17
71-41509	33	86	24	62	28	456	110	668788,0	5405108,0	17
71-41514	28	72	20	50	20	416	110	665605,0	5405016,0	17
71-41516	26	54	16	40	16	336	90	665810,0	5404720,0	17
71-41518	31	78	24	52	22	486	150	665819,0	5404028,0	17
71-41520	35	92	30	58	26	592	210	665882,0	5403144,0	17
71-41522	32	96	34	64	28	604	210	665872,0	5402436,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/15 W				
71-28802	30	164	28	68	34	460	100	659715,0	5404792,0	17
71-28805	25	112	28	58	32	490	140	658324,0	5404784,0	17
71-28807	26	88	24	60	30	564	160	657723,0	5404704,0	17
71-28819	23	58	14	36	18	380	80	656986,0	5407136,0	17
71-28821	35	98	26	60	26	540	220	657021,0	5406608,0	17
71-28822	10	20	6	14	6	82	20	657031,0	5405760,0	17
71-28823	37	92	26	56	26	600	190	657031,0	5405760,0	17
71-28825	37	96	26	58	26	480	210	657090,0	5403616,0	17
71-28829	32	84	22	48	22	430	170	656824,0	5404736,0	17
71-28833	39	104	26	58	28	560	220	655006,0	5404708,0	17
71-28835	37	102	26	60	28	430	170	654243,0	5404684,0	17
71-28837	36	98	26	56	26	560	180	652878,0	5404640,0	17
71-28839	30	100	24	58	28	566	240	651905,0	5404608,0	17
71-28841	32	100	26	64	30	690	240	652150,0	5405220,0	17
71-28843	25	74	20	46	20	632	160	652101,0	5405976,0	17
71-28845	30	90	22	60	26	644	240	652905,0	5406248,0	17
71-28847	31	108	24	62	26	596	230	653434,0	5406704,0	17
71-28849	35	90	26	60	28	650	170	653359,0	5407492,0	17
71-28851	30	102	22	58	24	516	230	654196,0	5407872,0	17
71-28853	32	102	24	62	24	516	210	654928,0	5407916,0	17
71-28858	32	108	22	66	28	654	40	653356,0	5408228,0	17
71-28860	32	106	24	60	26	530	220	653348,0	5408972,0	17
71-28865	23	108	26	66	28	536	120	653594,0	5411188,0	17
71-28867	33	86	22	56	24	720	180	652912,0	5411108,0	17
71-28869	22	60	14	40	18	640	70	651537,0	5411608,0	17
71-28871	32	92	26	60	26	590	230	650810,0	5411824,0	17
71-28873	43	96	30	52	24	560	220	650433,0	5412140,0	17
71-28875	36	94	26	60	26	560	230	650402,0	5412776,0	17
71-28877	23	96	26	56	26	454	210	650375,0	5413440,0	17
71-28879	31	96	26	58	24	508	210	655393,0	5411132,0	17
71-28881	45	98	28	54	26	520	200	654378,0	5411164,0	17
71-28884	22	60	16	40	18	436	130	656883,0	5412588,0	17
71-28886	19	48	14	32	16	324	90	656812,0	5413184,0	17
71-28889	25	52	14	36	16	336	70	655979,0	5414296,0	17
71-28891	44	106	22	56	24	590	200	655317,0	5414272,0	17
71-28893	35	104	24	58	24	490	200	654438,0	5414292,0	17
71-28895	29	62	14	38	16	382	110	653690,0	5414248,0	17
71-28897	38	94	24	56	26	530	200	652900,0	5414225,0	17
71-29658	39	98	28	60	26	548	100	646768,0	5414072,0	17
71-29668	39	98	24	62	28	616	100	647352,0	5412572,0	17
71-29670	40	102	22	56	26	536	100	648286,0	5412592,0	17
71-29686	36	108	24	66	26	444	130	647236,0	5409828,0	17
71-29688	41	112	28	62	28	540	150	648780,0	5410260,0	17
71-29690	33	88	32	48	24	416	160	649400,0	5410700,0	17
71-29704	33	116	24	60	26	400	120	650525,0	5414200,0	17
71-29706	43	92	22	60	26	600	120	649559,0	5414168,0	17
71-29708	38	96	24	64	26	614	170	648620,0	5414192,0	17
71-29710	38	104	26	62	28	604	210	647828,0	5414092,0	17
71-29712	42	100	22	56	24	496	220	646985,0	5414056,0	17
71-29714	36	98	24	56	24	500	170	656798,0	5414840,0	17
71-29716	44	100	20	54	22	484	170	656760,0	5415564,0	17
71-29718	32	94	22	50	22	496	170	656692,0	5416276,0	17
71-29725	34	102	34	58	28	528	230	651859,0	5402972,0	17
71-29728	26	98	30	56	26	440	200	649291,0	5402792,0	17
71-29730	27	58	16	36	18	474	110	648679,0	5402224,0	17
71-29732	32	94	24	52	28	564	190	650198,0	5402932,0	17
71-29734	45	28	24	54	24	476	140	647955,0	5401984,0	17
71-31983	32	90	24	60	26	496	110	664497,0	5413072,0	17
71-35139	22	124	28	62	30	466	90	662689,0	5411400,0	17
71-35141	17	122	28	60	24	406	80	661811,0	5411376,0	17
71-35143	20	96	28	54	26	394	100	660898,0	5411324,0	17
71-35146	35	122	32	62	28	600	110	659530,0	5410616,0	17
71-35148	36	130	30	62	30	560	100	658774,0	5410752,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 W (suite)					
71-35150	34	188	36	58	30	598	110	658426,0	5411104,0	17
71-35152	34	110	30	58	28	528	110	657673,0	5411100,0	17
71-35154	31	106	28	56	26	502	150	656867,0	5410388,0	17
71-35156	27	90	26	60	30	508	190	656932,0	5409604,0	17
71-35158	27	94	26	62	30	494	180	658396,0	5407748,0	17
71-35160	26	82	22	54	26	424	120	659269,0	5408076,0	17
71-35163	19	88	58	50	26	446	130	660870,0	5408140,0	17
71-35165	27	84	26	56	30	466	170	661678,0	5408128,0	17
71-35167	30	100	26	64	32	522	200	662441,0	5408176,0	17
71-35169	25	82	26	56	28	490	160	663048,0	5408200,0	17
71-35171	19	50	14	38	20	312	70	663893,0	5408112,0	17
71-35174	26	68	18	50	24	492	100	665127,0	5408220,0	17
71-35189	33	116	24	60	32	700	80	665155,0	5404972,0	17
71-35191	28	134	30	60	34	520	140	664422,0	5404980,0	17
71-35193	29	136	28	54	26	520	140	663694,0	5404956,0	17
71-35195	38	148	30	60	28	590	130	662896,0	5404912,0	17
71-35197	28	136	30	64	30	640	160	662063,0	5404888,0	17
71-35199	29	108	28	58	30	560	130	661225,0	5404848,0	17
71-41525	32	86	26	58	26	536	180	664949,0	5404956,0	17
71-41527	33	84	26	58	26	550	170	664212,0	5404944,0	17
71-41529	32	96	32	62	28	596	180	663484,0	5404948,0	17
71-41531	33	96	30	64	28	600	180	662913,0	5404920,0	17
71-41533	33	96	34	62	28	594	210	660622,0	5404852,0	17
71-41536	25	66	22	44	22	446	130	658818,0	5404792,0	17
71-41538	30	92	32	60	28	592	190	658041,0	5404772,0	17
71-41540	31	86	26	58	26	580	160	657086,0	5404192,0	17
71-41546	29	90	28	60	26	534	190	654661,0	5414304,0	17
71-41548	30	96	34	60	28	570	190	654331,0	5414260,0	17
71-41550	29	92	32	58	26	596	180	654351,0	5414612,0	17
71-41552	29	90	26	60	26	534	150	654339,0	5414024,0	17
71-41554	27	90	34	58	26	576	190	654115,0	5414256,0	17
71-41556	28	92	32	58	26	580	190	657032,0	5406232,0	17
71-41558	28	70	22	50	22	488	140	657012,0	5406948,0	17
71-41561	30	92	34	60	28	562	210	654551,0	5407912,0	17
71-41563	28	96	34	60	28	526	210	653708,0	5407900,0	17
71-41565	42	118	26	66	28	616	160	653430,0	5407008,0	17
71-41567	26	86	28	52	28	520	190	653351,0	5406236,0	17
71-41569	32	102	24	58	26	532	210	652367,0	5406272,0	17
71-41571	33	96	22	58	26	520	180	652205,0	5405004,0	17
71-41573	31	86	20	54	22	500	180	652150,0	5405668,0	17
71-41575	27	98	24	58	26	540	210	652972,0	5404652,0	17
71-41578	30	90	24	54	24	510	180	655338,0	5404716,0	17
71-41580	29	92	24	58	30	510	170	654647,0	5404688,0	17
71-41582	30	82	22	52	26	490	160	653825,0	5404652,0	17
71-41585	29	98	30	60	30	536	220	656909,0	5410700,0	17
71-41587	27	80	24	50	26	486	170	656878,0	5412160,0	17
71-41589	25	70	24	44	22	400	150	656847,0	5412924,0	17
71-41591	32	100	24	60	26	550	220	656831,0	5413744,0	17
71-42012	26	90	28	54	28	524	200	647019,0	5423836,0	17
71-42020	31	84	22	52	28	626	100	647515,0	5423832,0	17
71-42022	30	88	22	54	28	584	100	647896,0	5423840,0	17
71-42024	16	44	14	30	18	348	110	648312,0	5423856,0	17
71-42026	20	50	14	32	16	270	100	648504,0	5423464,0	17
71-42029	27	88	22	54	22	484	130	648536,0	5422608,0	17
71-42032	25	100	26	58	26	520	210	648547,0	5421816,0	17
71-42035	22	74	20	46	24	494	130	648481,0	5424676,0	17
71-42037	29	90	22	56	24	550	120	648465,0	5425104,0	17
71-42039	16	44	14	28	14	254	100	648435,0	5425500,0	17
71-42041	29	94	28	58	28	564	180	648429,0	5426248,0	17
71-42043	22	68	22	42	20	394	120	648407,0	5426712,0	17
71-42045	8	20	12	12	10	112	40	647915,0	5427128,0	17
71-42047	30	98	32	60	30	556	180	648361,0	5427132,0	17
71-42049	22	58	20	38	20	328	110	648598,0	5423888,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 W (suite)					
71-42051	23	56	20	38	18	354	100	649134,0	5423896,0	17
71-42053	13	26	12	20	12	174	60	649520,0	5423900,0	17
71-42056	32	84	26	54	26	498	120	650707,0	5424408,0	17
71-42058	24	58	20	40	20	322	100	651042,0	5424452,0	17
71-42060	26	90	26	48	26	622	80	651388,0	5424492,0	17
71-42062	28	98	30	58	30	564	240	648843,0	5427144,0	17
71-42064	26	84	20	48	26	390	120	649229,0	5427156,0	17
71-42066	27	78	22	48	26	444	140	649595,0	5427156,0	17
71-42068	28	74	18	48	26	694	120	651734,0	5424464,0	17
71-42071	16	38	10	24	12	260	80	653305,0	5424020,0	17
71-42073	28	102	20	54	26	410	130	653696,0	5424036,0	17
71-42078	26	88	24	52	28	510	200	654924,0	5424080,0	17
71-31525	37	104	24	58	28	672	130	702004,0	5414316,0	17
71-31527	35	86	20	52	22	510	100	702842,0	5414352,0	17
71-31529	23	68	18	40	18	390	60	703649,0	5414396,0	17
71-31531	32	98	26	60	28	700	200	704536,0	5414456,0	17
71-31541	32	102	28	60	24	564	140	702742,0	5411104,0	17
71-31543	28	92	20	54	22	460	90	703479,0	5411132,0	17
71-31545	27	90	22	54	24	426	110	704217,0	5411136,0	17
71-31547	30	90	20	58	24	580	100	705084,0	5411192,0	17
71-31549	35	104	26	58	26	664	150	706051,0	5411256,0	17
71-31551	24	54	8	36	16	404	50	707320,0	5411304,0	17
71-31553	16	42	12	24	12	200	60	708303,0	5411348,0	17
71-31555	16	32	6	14	8	84	200	709236,0	5411368,0	17
71-31557	29	98	26	58	22	520	120	710113,0	5411420,0	17
71-31559	36	96	22	58	22	536	90	711071,0	5411444,0	17
71-31561	13	32	4	8	8	74		709127,0	5417668,0	17
71-31563	32	100	28	60	22	518	150	710036,0	5417704,0	17
71-31565	24	62	12	38	16	372	50	711396,0	5416992,0	17
71-31569	30	110	24	60	26	640	150	711996,0	5415240,0	17
71-31571	13	50	24	14	8	116	70	712007,0	5414412,0	17
71-31573	30	116	24	62	26	586	180	712021,0	5413464,0	17
71-33801	34	100	18	52	22	560	110	711335,0	5410504,0	17
71-33803	16	40	8	28	14	400	60	711351,0	5409720,0	17
71-33805	32	112	20	60	26	546	140	711370,0	5409064,0	17
71-33807	30	92	24	54	22	550	90	711437,0	5408236,0	17
71-33809	34	96	22	60	26	610	110	712185,0	5408220,0	17
71-33811	19	50	8	32	14	354	50	713043,0	5408236,0	17
71-33813	22	62	10	22	10	180	50	702015,0	5407852,0	17
71-33815	29	118	80	46	20	490	70	702989,0	5407856,0	17
71-33817	32	100	20	54	22	550	110	704012,0	5407872,0	17
71-33819	32	102	24	60	26	550	180	704940,0	5407896,0	17
71-33821	32	94	20	54	24	590	100	705355,0	5407960,0	17
71-33823	37	104	20	56	22	560	120	706162,0	5407992,0	17
71-33825	30	282	22	60	26	570	190	707140,0	5408028,0	17
71-33827	31	98	20	54	22	420	90	708575,0	5408072,0	17
71-33829	32	100	24	56	24	580	180	709678,0	5408112,0	17
71-33831	23	84	18	44	18	450	90	710871,0	5408176,0	17
71-33837	29	90	18	52	22	590	80	713207,0	5409056,0	17
71-33839	35	100	18	58	22	584	90	711890,0	5405300,0	17
71-33841	39	98	22	60	26	660	110	710997,0	5404920,0	17
71-33843	31	92	16	50	20	570	100	709227,0	5404840,0	17
71-33847	24	74	20	46	22	580	90	712052,0	5404472,0	17
71-33849	25	80	20	52	24	460	100	712056,0	5404952,0	17
71-33851	31	98	24	60	26	540	110	712000,0	5406000,0	17
71-33853	31	92	22	60	26	770	100	711950,0	5406850,0	17
71-33855	32	100	20	58	26	580	90	710034,0	5404888,0	17
71-33857	34	96	20	54	22	560	100	708169,0	5404816,0	17
71-33859	34	92	20	58	24	560	110	711950,0	5407450,0	17
71-33861	22	92	20	48	24	480	80	713004,0	5404548,0	17
71-33863	36	98	18	54	22	500	90	713800,0	5405036,0	17
71-33865	27	64	14	42	18	414	80	714673,0	5405064,0	17
71-33869	14	40	8	26	12	190	50	718138,0	5405208,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/16 E				
71-33871	28	94	22	56	24	500	110	719101,0	5405236,0	17
71-33873	33	90	22	56	26	506	110	719048,0	5406144,0	17
71-33875	32	80	16	52	24	440	80	718997,0	5406916,0	17
71-33877	30	98	20	60	26	380	90	702573,0	5404612,0	17
71-33879	34	90	20	58	24	760	90	703856,0	5404660,0	17
71-33881	33	88	20	58	22	560	90	704549,0	5404684,0	17
71-33889	18	84	18	42	20	420	80	714800,0	5408500,0	17
71-33891	31	88	20	58	20	526	80	715609,0	5408396,0	17
71-33893	32	90	20	58	22	490	70	716477,0	5408416,0	17
71-33895	22	54	12	36	16	700	70	717661,0	5408432,0	17
71-33897	14	58	12	36	16	280	60	718961,0	5408340,0	17
71-33899	30	74	16	52	20	510	70	719808,0	5408472,0	17
71-34601	33	100	22	58	26	640	130	713158,0	5410712,0	17
71-34603	26	76	16	46	22	580	80	713190,0	5409908,0	17
71-34604	30	76	14	48	18	446	70	720268,0	5408524,0	17
71-34606	33	94	18	60	24	550	70	719164,0	5409964,0	17
71-34608	29	66	16	48	20	420	70	719374,0	5408992,0	17
						32 D/16 W				
71-31176	7	16	6	10	6	88	30	694100,0	5407364,0	17
71-31177	22	374	8	22	12	246	50	694095,0	5407360,0	17
71-31179	33	96	20	52	24	506	120	695717,0	5407604,0	17
71-31181	32	76	20	58	26	534	150	696359,0	5407664,0	17
71-31183	19	42	8	28	16	280	70	697366,0	5407708,0	17
71-31184	13	28	6	20	12	190	60	697807,0	5407744,0	17
71-31185	33	94	22	56	24	480	150	697812,0	5407744,0	17
71-31187	43	110	28	56	24	600	140	698264,0	5407764,0	17
71-31189	35	96	22	60	26	500	200	700080,0	5407720,0	17
71-31191	32	94	22	54	26	514	220	700792,0	5407756,0	17
71-31193	31	76	20	54	44	444	100	701413,0	5407852,0	17
71-31195	32	96	26	56	24	546	120	701374,0	5407052,0	17
71-31490	32	90	20	56	24	440	80	701412,0	5406180,0	17
71-31492	31	82	20	52	24	530	90	701453,0	5405368,0	17
71-31494	32	86	16	54	24	474	120	701469,0	5404588,0	17
71-31496	32	96	24	54	24	520	110	701495,0	5403856,0	17
71-31498	35	98	24	60	26	560	260	701549,0	5403188,0	17
71-31500	32	96	20	52	22	510	50	701362,0	5408632,0	17
71-31507	28	94	28	54	24	588	190	701306,0	5409416,0	17
71-31509	32	94	28	56	28	600	190	701349,0	5410264,0	17
71-31511	23	120	18	34	18	342	90	701233,0	5411012,0	17
71-31513	36	106	30	60	26	584	190	701243,0	5412072,0	17
71-31515	29	98	26	56	24	586	180	701191,0	5412900,0	17
71-31517	28	88	22	50	22	590	120	701163,0	5413816,0	17
71-31519	31	86	24	42	18	470	110	701111,0	5414300,0	17
71-31539	27	62	10	38	18	416	50	701743,0	5411132,0	17
71-31567	9	22	8	20	10	130	50	692556,0	5418592,0	17
71-31840	9	26	8	18	10	200	60	688258,0	5405728,0	17
71-31842	32	92	30	58	26	560	210	687425,0	5405716,0	17
71-31844	15	42	10	30	14	360	50	686728,0	5405700,0	17
71-31845	16	22	8	16	8	152	30	686026,0	5405700,0	17
71-31846	25	62	14	44	18	474	100	686026,0	5405700,0	17
71-31848	31	82	16	50	22	520	90	686119,0	5405136,0	17
71-31850	30	92	20	54	24	540	110	686102,0	5403868,0	17
71-31852	9	38	10	24	12	220	50	686148,0	5403088,0	17
71-31854	12	30	10	22	12	280	60	685859,0	5406476,0	17
71-31856	26	92	28	56	26	550	190	685833,0	5407280,0	17
71-31858	14	38	12	26	12	270	60	685789,0	5407900,0	17
71-31860	14	36	10	26	12	230	30	685803,0	5408660,0	17
71-31862	33	92	22	58	26	570	80	686418,0	5408836,0	17
71-31864	26	70	20	46	22	460	70	687165,0	5408840,0	17
71-31866	30	82	24	52	24	700	70	687883,0	5408832,0	17
71-31868	33	90	18	60	24	600	90	688562,0	5408692,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/16 W (suite)					
71-31870	9	22	6	16	10	214		685324,0	5408652,0	17
71-31872	34	90	22	56	24	500	90	684677,0	5408820,0	17
71-31874	36	98	22	60	26	560	90	684040,0	5408828,0	17
71-31895	33	90	16	60	24	520	110	685118,0	5405684,0	17
71-31897	32	92	22	64	26	660	110	684327,0	5405556,0	17
71-33797	25	86	24	50	22	530	150	691056,0	5405872,0	17
71-33799	30	88	16	54	24	570	100	689912,0	5405856,0	17
71-34612	24	64	12	40	16	284	50	690127,0	5427944,0	17
71-34614	21	50	8	34	14	330	40	690001,0	5426936,0	17
71-34617	6	20	4	10	4	82	30	694392,0	5410848,0	17
71-34618	28	82	20	54	22	526	120	694392,0	5410848,0	17
71-34620	28	92	22	54	24	574	80	695230,0	5410864,0	17
71-34622	30	86	22	52	24	544	110	696057,0	5410900,0	17
71-34624	13	110	10	24	12	226	40	697005,0	5410940,0	17
71-34626	15	58	16	34	18	420	60	697832,0	5410952,0	17
71-34628	21	76	18	46	20	420	60	698660,0	5410992,0	17
71-34630	25	88	24	54	24	486	90	699522,0	5411028,0	17
71-34632	18	132	12	38	16	386	80	700435,0	5411028,0	17
71-34635	14	36	8	24	12	260	30	693995,0	5414088,0	17
71-34637	21	82	18	44	18	330	100	695003,0	5414116,0	17
71-34639	14	62	16	32	18	360	60	696001,0	5414136,0	17
71-34641	24	66	14	44	20	480	100	697050,0	5414156,0	17
71-34643	15	44	12	30	14	326	70	689785,0	5425132,0	17
71-34645	18	62	16	34	16	310	80	689793,0	5424260,0	17
71-34647	25	68	16	42	18	420	60	689466,0	5423196,0	17
71-34649	34	86	20	54	22	540	100	689197,0	5422344,0	17
71-34651	25	92	22	56	26	510	190	698042,0	5414236,0	17
71-34653	18	54	14	32	16	270	60	698920,0	5414236,0	17
71-34655	25	92	22	54	24	570	80	699722,0	5414272,0	17
71-34657	34	92	24	56	24	590	160	700489,0	5414308,0	17
71-34659	15	30	10	20	10	250	70	689828,0	5425996,0	17
71-34661	27	74	16	46	18	450	100	689174,0	5421484,0	17
71-34663	27	156	18	44	18	466	100	690551,0	5429164,0	17
71-34665	27	64	16	48	20	510	70	691233,0	5429536,0	17
71-34667	8	28	8	14	8	124	30	691995,0	5429944,0	17
71-34671	28	74	14	44	20	370	80	693607,0	5430560,0	17
71-35111	31	86	22	50	20	500	90	683172,0	5421652,0	17
71-35115	37	92	22	56	26	590	100	684650,0	5420544,0	17
71-35117	29	66	18	42	20	500	70	685693,0	5419964,0	17
71-38279	10	14	6	10	6	76	30	690327,0	5405820,0	17
71-38284	36	100	26	58	26	520	220	687968,0	5405640,0	17
71-38286	31	98	22	56	24	550	210	687115,0	5405660,0	17
71-38288	38	92	20	54	24	532	130	686391,0	5405684,0	17
71-38290	32	100	22	58	28	576	210	685645,0	5405616,0	17
71-38292	39	90	16	54	24	520	130	684828,0	5405604,0	17
71-38294	34	80	14	48	22	512	120	683929,0	5405444,0	17
71-38296	24	68	16	38	18	340	160	686236,0	5402632,0	17
71-38298	14	30	8	20	10	212	80	686221,0	5403492,0	17
71-41101	32	78	20	46	22	514	120	685879,0	5406148,0	17
71-41103	34	96	26	58	26	632	180	685815,0	5406740,0	17
71-41105	16	30	8	20	10	212	30	685826,0	5407576,0	17
71-41108	39	98	28	58	26	620	200	686831,0	5408820,0	17
71-41110	35	100	28	60	26	620	220	687512,0	5408880,0	17
71-41112	26	62	14	40	18	436	80	688394,0	5408736,0	17
71-41115	30	86	24	58	26	540	140	685020,0	5408840,0	17
71-41118	35	92	26	60	26	524	160	683726,0	5408800,0	17
					32 E/03 E					
71-38648	25	74	20	50	22	450	150	628548,0	5433020,0	17
71-38650	26	88	24	60	26	500	170	628229,0	5433028,0	17
71-38652	31	86	22	58	24	506	200	627960,0	5433000,0	17
71-40109	31	104	22	76	50	572	150	640353,0	5429076,0	17
71-40111	28	92	24	58	26	470	200	640340,0	5429488,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 E/03 E (suite)					
71-40113	32	90	22	66	28	546	160	640317,0	5429996,0	17
71-40155	24	56	14	42	18	390	120	637643,0	5429016,0	17
71-40157	22	72	20	50	20	444	120	637640,0	5429496,0	17
71-40159	18	90	24	62	26	484	190	637617,0	5429964,0	17
71-41816	31	102	28	60	28	606	200	628325,0	5429792,0	17
71-41818	33	100	28	60	26	606	210	628748,0	5430240,0	17
71-41820	31	94	24	54	24	460	180	628728,0	5430720,0	17
71-41822	27	86	22	52	24	456	180	628710,0	5431988,0	17
71-41824	25	82	22	52	22	506	160	628659,0	5432392,0	17
71-41826	26	90	24	52	24	490	190	628662,0	5432808,0	17
71-41828	23	84	22	50	22	450	150	628652,0	5433296,0	17
71-41830	25	76	20	48	24	480	160	628622,0	5433860,0	17
71-41832	26	84	24	52	26	524	170	628622,0	5434300,0	17
71-41834	24	90	24	52	26	420	170	628618,0	5434672,0	17
71-41836	27	84	22	48	24	450	160	628605,0	5435032,0	17
71-41838	27	86	22	50	24	476	180	628588,0	5435452,0	17
71-41840	25	92	24	56	26	490	90	628581,0	5435856,0	17
71-41842	30	96	24	58	26	566	120	629186,0	5433064,0	17
71-41844	25	76	24	48	26	500	150	629640,0	5433060,0	17
71-41846	25	72	22	50	22	496	140	630130,0	5433076,0	17
71-41848	30	94	30	62	26	554	200	630740,0	5433092,0	17
71-41850	32	98	32	64	28	696	210	631324,0	5433100,0	17
71-41852	26	86	28	54	26	540	160	631719,0	5433108,0	17
71-41854	30	86	28	54	26	534	150	632653,0	5433132,0	17
71-41856	26	70	28	48	24	526	160	633415,0	5433152,0	17
71-41858	30	88	26	54	26	542	150	633639,0	5433160,0	17
71-41860	27	82	24	52	24	496	150	634574,0	5433184,0	17
71-41862	27	78	24	50	24	494	130	634968,0	5433196,0	17
71-41864	24	86	24	52	28	510	180	635193,0	5433188,0	17
71-41866	23	82	24	52	26	488	170	635430,0	5433168,0	17
71-41868	24	86	24	50	26	496	170	635452,0	5432724,0	17
71-41870	25	86	26	52	28	476	180	635459,0	5432328,0	17
71-41872	26	90	26	54	28	520	190	635457,0	5431976,0	17
71-41874	25	84	26	52	28	494	170	635470,0	5431636,0	17
71-41876	26	78	20	50	20	446	160	635483,0	5431328,0	17
71-41878	24	86	26	52	28	496	170	635490,0	5430940,0	17
71-41880	22	86	26	52	28	446	180	635487,0	5430484,0	17
71-41984	27	94	24	56	26	510	190	628195,0	5436272,0	17
71-41986	31	90	30	56	26	474	170	628571,0	5436288,0	17
71-41987	33	96	30	64	30	686	180	628555,0	5436692,0	17
71-41989	30	88	26	54	26	538	170	628551,0	5437160,0	17
71-41991	14	34	14	22	12	240	70	628538,0	5437580,0	17
71-41992	28	72	22	46	22	476	120	628524,0	5437984,0	17
71-41994	29	88	28	56	26	586	140	628518,0	5438380,0	17
71-41996	17	38	18	26	14	256	80	628488,0	5438812,0	17
71-41998	32	94	30	60	28	544	160	628485,0	5439188,0	17
71-42000	30	92	28	58	28	592	160	628462,0	5439564,0	17
71-42603	31	104	32	64	28	602	160	627995,0	5439556,0	17
71-42625	21	64	18	38	18	370	100	628907,0	5439584,0	17
71-42626	33	100	26	58	28	516	180	629274,0	5439592,0	17
71-42628	28	96	30	56	26	548	170	629697,0	5439600,0	17
71-42630	27	98	26	56	24	472	170	630095,0	5439620,0	17
71-42632	26	90	26	56	24	526	190	630483,0	5439624,0	17
71-42633	29	90	26	54	24	486	200	630925,0	5439636,0	17
71-42635	31	98	28	56	26	496	210	631292,0	5439644,0	17
					32 E/03 W					
71-38654	26	84	22	58	24	470	160	627332,0	5432996,0	17
71-38656	22	70	52	40	18	380	120	626400,0	5432984,0	17
71-38658	27	86	22	60	26	504	160	626094,0	5432988,0	17
71-38660	29	88	24	62	26	516	150	625810,0	5432996,0	17
71-38662	28	86	22	58	26	446	190	625418,0	5432992,0	17
71-38664	31	96	22	62	28	590	140	625099,0	5432988,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 E/03 W (suite)					
71-38666	30	94	22	52	22	500	210	624499,0	5432968,0	17
71-38668	31	104	24	56	24	558	160	623463,0	5432936,0	17
71-38670	30	82	20	50	22	466	120	622951,0	5432936,0	17
71-38672	20	52	14	32	14	330	110	622452,0	5432920,0	17
71-38674	25	78	18	44	18	438	160	620778,0	5432904,0	17
71-38676	30	70	20	44	18	450	100	620753,0	5433328,0	17
71-38678	27	76	18	46	20	432	110	620749,0	5433684,0	17
71-38681	25	76	18	46	22	494	80	620751,0	5432540,0	17
71-38683	25	80	20	50	22	510	100	620758,0	5432080,0	17
71-38687	23	78	20	44	22	468	80	620785,0	5430472,0	17
71-38697	22	50	14	32	16	254	80	623698,0	5429676,0	17
71-38699	35	84	22	54	22	630	100	621807,0	5429640,0	17
71-41801	32	84	22	52	22	500	180	624005,0	5429672,0	17
71-41803	26	84	20	50	22	426	150	624561,0	5429692,0	17
71-41805	27	90	22	52	20	406	170	625480,0	5429720,0	17
71-41807	26	70	18	46	18	580	110	626140,0	5429744,0	17
71-41809	32	102	26	60	28	520	210	626610,0	5429804,0	17
71-41811	28	76	18	48	22	490	110	627075,0	5429764,0	17
71-41814	29	78	22	46	22	540	130	627949,0	5429776,0	17
71-41942	25	78	18	44	20	380	100	620966,0	5436108,0	17
71-41944	31	100	22	52	22	376	120	621434,0	5436128,0	17
71-41946	21	78	24	46	20	430	160	621876,0	5436136,0	17
71-41948	25	66	18	42	18	410	140	622277,0	5436140,0	17
71-41949	20	52	16	32	16	280	110	622716,0	5436148,0	17
71-41951	20	54	18	34	18	356	80	623139,0	5436244,0	17
71-41953	16	42	14	28	18	330	110	623556,0	5436176,0	17
71-41957	20	54	16	34	20	320	130	624889,0	5436204,0	17
71-41959	38	90	26	110	140	570	210	624891,0	5436596,0	17
71-41961	36	98	26	58	26	540	160	624881,0	5437060,0	17
71-41963	23	70	20	46	24	446	140	624855,0	5437460,0	17
71-41965	26	60	16	38	16	336	140	624845,0	5437860,0	17
71-41968	30	98	26	56	24	510	140	624811,0	5439412,0	17
71-41970	28	66	16	42	20	400	150	625312,0	5436224,0	17
71-41972	28	84	24	50	22	464	150	625723,0	5436224,0	17
71-41974	11	20	6	14	8	148	60	626108,0	5436232,0	17
71-41977	31	90	26	56	24	546	210	626509,0	5436256,0	17
71-41978	27	100	26	60	30	540	190	626976,0	5436248,0	17
71-41981	23	82	22	46	22	434	110	627346,0	5436256,0	17
71-41982	22	56	16	38	18	330	140	627715,0	5436264,0	17
71-42604	22	58	26	40	20	402	130	627571,0	5439552,0	17
71-42606	21	58	20	40	20	480	110	627171,0	5439352,0	17
71-42608	18	48	24	36	18	372	120	626858,0	5439528,0	17
71-42609	24	90	26	54	26	482	140	626447,0	5439516,0	17
71-42611	23	84	32	54	26	544	160	626037,0	5439508,0	17
71-42613	31	92	24	56	26	524	130	625626,0	5439496,0	17
71-42614	26	82	24	50	22	500	180	625190,0	5439488,0	17
71-42618	26	68	14	42	20	470	130	623971,0	5439436,0	17
71-42622	23	72	20	44	20	448	130	622436,0	5439368,0	17
71-42623	26	80	24	50	22	500	170	622007,0	5439368,0	17
71-42624	21	54	16	36	18	440	90	621625,0	5439368,0	17
					32 F/04 E					
71-41242	34	92	22	58	24	500	90	310510,0	5443816,0	18
71-41244	34	86	22	56	24	492	80	310328,0	5443028,0	18
71-41246	34	84	20	56	24	580	80	310130,0	5442220,0	18
71-41248	28	66	14	40	20	380	60	309905,0	5441376,0	18
71-41251	33	90	20	56	24	520	90	309351,0	5439816,0	18
71-41253	32	80	16	50	20	458	70	309184,0	5439020,0	18
71-41255	31	82	18	52	22	528	80	309026,0	5438220,0	18
71-41258	21	50	10	32	14	264	40	308859,0	5437436,0	18
71-41259	31	88	20	56	24	476	90	308949,0	5436580,0	18
71-41261	32	90	20	62	28	580	90	309044,0	5435752,0	18
71-41263	36	86	20	56	24	568	80	309520,0	5435228,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 F/04 E (suite)					
71-41743	32	90	20	58	24	530	120	310403,0	5430656,0	18
71-41745	29	88	22	58	26	472	110	310016,0	5431556,0	18
71-41750	28	74	16	48	22	486	90	310050,0	5434608,0	18
71-41752	26	74	16	48	22	534	90	310725,0	5444560,0	18
71-41754	32	96	24	62	26	558	120	310918,0	5445356,0	18
71-41756	33	96	26	62	26	746	120	311103,0	5446204,0	18
71-41758	33	96	28	62	28	754	130	311291,0	5447012,0	18
71-41760	31	96	26	60	26	570	130	311462,0	5447780,0	18

SECTION C

Données analytiques pour les échantillons de la fraction fine du till de base et coordonnées UTM des sites de prélèvement

Un total de 7876 échantillons ont été analysés pour Cu, Zn, Pb, Ni, Co, Mn, Ag. Les données sont fournies en ppm, sauf celles pour l'argent qui sont présentées en cpm (0.01 ppm).

L'ordre de présentation des résultats suit la croissance alphanumérique des coupures à 1:50 000 du système national de référence cartographique.

Coupures	Page	Coupures	Page	Coupures	Page
31 M/14 (E, W)	175	32 C/13 (E, W)	205	32 D/10 (E, W)	271 à 276
31 M/15 (E, W)	175	32 C/14 (E, W)	205 à 207	32 D/11 (E, W)	276 à 284
31 M/16 (E, W)	175, 176	32 D/1 (E, W)	207 à 215	32 D/13 (E)	284
32 C/3 (W)	176 à 179	32 D/2 (E, W)	215 à 221	32 D/14 (E, W)	284 à 291
32 C/4 (E, W)	179 à 192	32 D/3 (E, W)	221 à 225	32 D/15 (E, W)	291 à 296
32 C/5 (E, W)	192 à 196	32 D/6 (E)	225 à 227	32 D/16 (E, W)	296 à 299
32 C/6 (E, W)	196 à 198	32 D/7 (E, W)	227 à 241	32 E/3 (E, W)	299 à 301
32 C/11 (W)	198	32 D/8 (E, W)	242 à 258	32 F/4 (E)	301
32 C/12 (E, W)	198 à 204	32 D/9 (E, W)	258 à 271		

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						31 M/14 E				
71-46725	20	44	16	40	12	174	40	633965,0	5317176,0	17
71-46726	29	56	12	42	16	230	50	633963,0	5316364,0	17
71-46727	35	76	20	52	22	476	90	633972,0	5315800,0	17
71-46728	51	68	12	48	14	146	50	632492,0	5315768,0	17
71-46729	34	194	12	40	14	206	40	631483,0	5315748,0	17
						31 M/14 W				
71-46730	38	54	10	34	14	176	50	630174,0	5315704,0	17
						31 M/15 E				
71-44598	5	16	10	4	4	34	20	681797,0	5313184,0	17
71-44599	34	40	12	36	10	146	30	681871,0	5313712,0	17
71-44600	15	28	6	34	10	130	20	681656,0	5313976,0	17
71-44601	24	24	8	20	10	96	20	681378,0	5314324,0	17
71-44602	17	36	10	24	10	124	20	681063,0	5314616,0	17
71-44603	38	52	14	46	20	280	30	680826,0	5314840,0	17
71-44610	10	18	4	16	6	66		681091,0	5312536,0	17
71-44611	19	18	6	16	6	64	20	681537,0	5313008,0	17
71-44612	23	22	8	22	8	104	20	681114,0	5312592,0	17
71-44807	34	38	12	24	10	112	50	680605,0	5315212,0	17
71-44808	29	50	12	34	12	190	40	680684,0	5315584,0	17
71-44809	59	60	10	50	14	214	40	680777,0	5315828,0	17
71-44810	5	10	8			16		679878,0	5315572,0	17
71-44811	12	26	6	16	8	84	30	679841,0	5316328,0	17
71-44812	15	14	10	4	4	20		679891,0	5314764,0	17
71-44813	24	36	8	28	10	130	50	679086,0	5315520,0	17
71-44814	42	60	10	44	10	114	20	681262,0	5317364,0	17
71-44815	11	16	10	6	4	14	20	681495,0	5316128,0	17
71-44816	7	18	14	16	6	64	20	681511,0	5316912,0	17
71-44829	39	40	14	36	14	190	40	679016,0	5317108,0	17
71-44830	7	50	8	24	12	186	40	677392,0	5317004,0	17
71-44831	27	36	10	34	12	174	30	677436,0	5315460,0	17
71-44832	24	44	12	34	10	120	50	675789,0	5317012,0	17
						31 M/15 W				
71-43746	21	50	10	38	16	300	90	653491,0	5317656,0	17
71-43747	51	58	20	76	32	1200	60	653568,0	5317612,0	17
71-43748	20	46	6	18	6	120		653567,0	5317796,0	17
71-43749	24	58	12	38	16	410	60	653525,0	5317708,0	17
71-43750	15	28	6	22	10	310	20	653569,0	5317868,0	17
71-43751	24	58	12	38	16	230	50	653577,0	5317928,0	17
						31 M/16 E				
71-45052	40	36	8	40	14	260	40	706600,0	5303124,0	17
71-45053	27	26	6	36	12	182	20	707760,0	5304104,0	17
71-45054	24	24	6	30	8	84		708332,0	5304336,0	17
71-45055	15	14	4	18	8	92		708867,0	5304828,0	17
71-45056	20	16	4	18	6	76		709414,0	5305236,0	17
71-45057	26	26	4	28	10	142		710046,0	5305672,0	17
71-45058	15	18	4	24	8	100	20	712521,0	5308048,0	17
71-45059	15	20		24	8	132	30	712186,0	5308664,0	17
71-45060	19	20	6	24	8	124	20	712445,0	5309316,0	17
71-45061	26	24	8	30	10	136	20	712423,0	5309996,0	17
71-45062	18	18	4	20	8	108	20	712965,0	5310564,0	17
71-45063	28	24	4	28	8	86	30	714616,0	5311836,0	17
						31 M/16 W				
71-44586	14	20	4	20	8	204	40	699453,0	5311652,0	17
71-44587	16	24	6	24	10	98	20	699415,0	5312504,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					31 M/16 W (suite)					
71-44588	26	24	6	22	8	76	50	699581,0	5308624,0	17
71-44943	37	26	10	20	8	76	20	701441,0	5316284,0	17
71-44944	24	28	6	32	12	150	20	701101,0	5316924,0	17
71-44946	34	46	12	40	14	284	40	701265,0	5317844,0	17
71-44947	36	36	10	36	12	256	30	700972,0	5318188,0	17
71-44948	9	18	6	10	8	60		700964,0	5318904,0	17
71-44957	17	20	4	18	6	74	20	700770,0	5316412,0	17
71-44958	13	14	6	24	8	56	20	700116,0	5316252,0	17
71-44959	19	14	6	28	12	102	20	699632,0	5315824,0	17
71-44960	24	18	8	16	6	60	20	700191,0	5315484,0	17
71-44961	15	24	6	32	14	154	50	700227,0	5314664,0	17
71-44962	27	14	6	16	6	54		698372,0	5316556,0	17
71-44963	21	32	8	32	10	164	40	699306,0	5316616,0	17
71-44974	25	56	14	50	16	142	40	701200,0	5315532,0	17
71-44975	18	34	10	24	8	90	30	701009,0	5314904,0	17
71-44976	7	16	6	18	8	42	40	700450,0	5313700,0	17
71-44977	12	16	8	16	6	44	30	701975,0	5314908,0	17
71-44978	24	22	8	20	10	100		702918,0	5314852,0	17
71-44979	11	16	4	18	10	66	20	701694,0	5313628,0	17
71-44980	17	24	6	92	12	96		702883,0	5313564,0	17
71-44981	13	12	6	16	6	40		699957,0	5313108,0	17
71-44982	22	16	6	22	10	100		699603,0	5312444,0	17
71-44983	15	22	6	26	10	116	20	699692,0	5311824,0	17
71-44984	22	30	10	38	10	164	50	699773,0	5311164,0	17
71-44985	9	16	8	20	8	150	20	700783,0	5308456,0	17
71-44986	48	40	10	80	16	190	40	701142,0	5307992,0	17
71-44987	12	18	6	20	10	84	20	701533,0	5307192,0	17
71-44988	14	20	6	24	10	190	20	702220,0	5307024,0	17
71-44989	13	20	12	22	10	64	40	702604,0	5306552,0	17
71-44990	26	24	6	26	8	96	30	702838,0	5304128,0	17
71-44991	11	12	4	16	8	56	20	702694,0	5303448,0	17
71-44992	9	12	4	16	8	72		703394,0	5299728,0	17
71-44993	18	14	4	16	6	78		702799,0	5298288,0	17
71-44994	27	22	4	20	8	114	20	702272,0	5296904,0	17
71-44995	32	22	4	18	8	104		701950,0	5296172,0	17
					32 C/03 W					
71-44136	50	40	6	32	12	150	20	317012,0	5328696,0	18
71-44137	29	36	6	10	8	76	30	315129,0	5327240,0	18
71-44138	12	24	2	12	8	106	20	316013,0	5326824,0	18
71-44139	18	32	6	14	10	284	50	317005,0	5327644,0	18
71-44140	125	92	12	48	34	590	130	316750,0	5326848,0	18
71-44141	18	20	4	10	10	80	20	316570,0	5326148,0	18
71-44142	150	114	4	10	10	114	20	316377,0	5325692,0	18
71-44143	18	26	4	10	10	136		316615,0	5324496,0	18
71-44144	19	26	6	14	8	100		316791,0	5323728,0	18
71-44145	150	120	6	16	8	156	30	316636,0	5323004,0	18
71-44146	24	28	4	12	4	98	20	315693,0	5324484,0	18
71-44158	15	24	6	16	10	146	30	315603,0	5322908,0	18
71-44159	11	16	4	12	8	72	20	315006,0	5323528,0	18
71-44160	20	46	10	28	14	294	50	314811,0	5322820,0	18
71-44161	15	28	8	20	12	198	40	314023,0	5323404,0	18
71-44164	13	20	4	10	8	106	30	314054,0	5322716,0	18
71-44169	10	16	2	12	8	90	20	313961,0	5324692,0	18
71-44170	15	30	6	12	8	130	20	314802,0	5324524,0	18
71-44171	9	18	4	6	6	60	20	314670,0	5325124,0	18
71-44172	34	28	8	26	12	246	40	314282,0	5326484,0	18
71-44173	9	10	4	6	6	48	20	315037,0	5326116,0	18
71-44174	8	12	4	6	4	44	20	314786,0	5326884,0	18
71-44175	11	12	4	10	6	62	20	316034,0	5326200,0	18
71-44176	13	14	4	12	8	66	20	315600,0	5325470,0	18
71-44177	37	30	6	22	10	204	50	317697,0	5324544,0	18

BADGEG PEEMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/03 W (suite)					
71-44178	13	14	2	8	8	74	30	317554,0	5325288,0	18
71-44179	12	18	6	14	4	120	20	317571,0	5326000,0	18
71-44180	15	22	4	12	8	132	30	318323,0	5326256,0	18
71-44181	12	24	6	12	8	144	20	318488,0	5325580,0	18
71-44182	14	28	6	12	8	142	20	318725,0	5326988,0	18
71-44183	17	26	4	10	10	114	30	318773,0	5327940,0	18
71-44184	18	22	4	14	10	152	30	320285,0	5323264,0	18
71-44185	10	12	4	8	6	58	20	320544,0	5324912,0	18
71-44186	15	20	4	14	4	132	20	321123,0	5324624,0	18
71-44187	13	26	5	15	15	220	50	321274,0	5323140,0	18
71-44188	16	38	4	18	12	262	40	321990,0	5323152,0	18
71-44189	23	36	6	20	14	274	50	322730,0	5323132,0	18
71-44190	9	24	4	10	8	156	30	322854,0	5323924,0	18
71-44191	14	18	4	10	8	144	20	323094,0	5324768,0	18
71-44192	7	12		8	4	60		322083,0	5324768,0	18
71-44193	12	22	4	16	10	198	30	322446,0	5325748,0	18
71-44194	41	28	4	12	8	154	20	321836,0	5326016,0	18
71-45731	18	58	4	12	8	98	20	315936,0	5335115,0	18
71-45732	16	34	4	22	10	90	20	316768,0	5334987,0	18
71-45733	32	74	12	40	16	306	40	317409,0	5334965,0	18
71-45737	23	60	6	36	16	226	30	317188,0	5329848,0	18
71-45738	13	34	4	18	10	174	40	315997,0	5326865,0	18
71-45739	14	84	4	12	8	82	30	315296,0	5327263,0	18
71-45740	11	42	6	18	10	130	40	320314,0	5329812,0	18
71-45741	37	96	10	26	16	250	40	324131,0	5336869,0	18
71-45742	13	20	6	10	8	80	20	324274,0	5337615,0	18
71-45743	16	32	8	14	8	104	30	324469,0	5339218,0	18
71-45744	20	154	10	12	8	68	30	324409,0	5340923,0	18
71-45745	11	38	6	8	6	56	30	324712,0	5341563,0	18
71-45746	136	72	8	54	18	344	50	325135,0	5342459,0	18
71-45747	16	34	6	24	12	146	30	325433,0	5343035,0	18
71-45748	12	30	4	16	8	82	20	325881,0	5343795,0	18
71-45749	17	30	6	12	8	100	20	326524,0	5344284,0	18
71-45750	43	106	34	34	22	236	50	326712,0	5345025,0	18
71-45751	12	50	8	8	6	68	30	326624,0	5345662,0	18
71-45752	8	32	4	10	8	64	20	326570,0	5346189,0	18
71-45753	43	52	8	32	16	240	60	324057,0	5342091,0	18
71-45754	14	146	6	12	8	74	20	323066,0	5341072,0	18
71-45755	8	22	4	18	12	112	10	322463,0	5340452,0	18
71-45756	15	24	4	6	6	40		321895,0	5339878,0	18
71-45757	16	44	4	10	10	100	20	321332,0	5339338,0	18
71-45758	16	32	8	12	8	114	20	320619,0	5338874,0	18
71-45759	21	44	4	16	8	172	30	322383,0	5327227,0	18
71-45760	43	40	4	12	8	130		322781,0	5326373,0	18
71-45761	7	16	4	8	6	64		324285,0	5324985,0	18
71-45762	14	88	6	12	6	74	20	325284,0	5325298,0	18
71-45763	14	52	4	10	6	84	20	323731,0	5324015,0	18
71-45764	13	50	4	8	8	100	20	324010,0	5321824,0	18
71-45765	17	36	6	22	10	174	20	323984,0	5321308,0	18
71-45798	29	34	6	22	10	190	40	315080,0	5338610,0	18
71-45799	43	34	4	20	10	140		314981,0	5339012,0	18
71-45800	18	26	6	12	8	100	20	315229,0	5339743,0	18
71-45801	23	20	4	8	6	84		315437,0	5342238,0	18
71-45802	22	28	4	14	8	94	20	315644,0	5342919,0	18
71-45803	15	16	4	8	6	68		315509,0	5337827,0	18
71-45804	12	16	4	8	6	62		315061,0	5337227,0	18
71-45805	16	18	18	6	6	64		315300,0	5336801,0	18
71-45806	20	20	4	10	8	104		315936,0	5338212,0	18
71-45807	17	14	4	8	6	74	20	315731,0	5338944,0	18
71-45808	18	16	4	12	6	68	20	316505,0	5342556,0	18
71-45809	8	18	4	11	6	760	20	319116,0	5343420,0	18
71-45810	15	66	12	20	6	76		319041,0	5342608,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/03 W (suite)					
71-45811	16	64	14	16	10	152	30	318902,0	5342012,0	18
71-45812	15	44	8	16	10	116	30	318243,0	5343308,0	18
71-45813	20	26	4	18	12	184	40	318288,0	5342448,0	18
71-45814	9	34	4	10	8	88	20	317217,0	5342584,0	18
71-45815	15	22	6	10	6	112	20	314678,0	5343716,0	18
71-45816	18	36	6	8	8	470	30	314491,0	5342536,0	18
71-45819	11	12	4	6	4	64	20	314586,0	5341808,0	18
71-45820	16	26	2	10	6	82	20	314475,0	5340852,0	18
71-45822	15	20	6	14	8	94	30	314500,0	5339700,0	18
71-45865	13	20	2	32	20	152	20	316425,0	5336128,0	18
71-45866	9	20	4	8	4	76		316390,0	5336768,0	18
71-45867	18	38	6	42	14	252	40	317416,0	5337608,0	18
71-45868	26	50	14	48	20	354	80	317475,0	5336924,0	18
71-45869	31	40	6	22	14	310	50	318009,0	5338320,0	18
71-45870	18	26	4	16	10	196	30	317194,0	5338176,0	18
71-45871	13	24	4	12	6	112	20	317434,0	5339020,0	18
71-45872	22	26	4	18	12	272	40	318169,0	5339196,0	18
71-45873	15	24	6	14	10	156	30	319092,0	5341188,0	18
71-45874	18	24	6	18	10	180	20	319756,0	5339208,0	18
71-45875	25	16	4	10	10	64	30	321675,0	5340780,0	18
71-45876	13	20	4	14	8	112	30	320561,0	5340636,0	18
71-45877	8	12	4	6	6	54	20	320518,0	5339864,0	18
71-45878	11	14	4	10	8	84	30	321260,0	5341228,0	18
71-45879	8	30	10	10	8	118	20	320885,0	5342096,0	18
71-45880	14	26	4	10	8	76	20	320298,0	5341404,0	18
71-45881	8	10	4	6	6	38	20	321349,0	5343096,0	18
71-45882	11	22	4	16	8	146	20	321334,0	5343948,0	18
71-45883	27	66	6	12	14	412	50	319107,0	5337328,0	18
71-45884	35	32	6	24	14	218	40	320041,0	5337252,0	18
71-45885	48	50	8	28	14	276	60	320702,0	5337264,0	18
71-45886	10	20	4	10	6	94	40	320512,0	5336388,0	18
71-48479	22	40	4	34	18	226	40	321896,0	5320648,0	18
71-48480	19	28	6	12	6	140	20	321200,0	5321700,0	18
71-48481	22	32	18	26	10	154	30	321863,0	5320052,0	18
71-48482	25	34	8	32	12	176	50	320971,0	5320268,0	18
71-48483	22	22	6	22	8	120	30	321141,0	5320900,0	18
71-48484	14	16	6	16	4	80		322597,0	5320220,0	18
71-48602	10	20	6	18	8	168	30	320586,0	5329052,0	18
71-48603	11	14	4	10	8	138	20	318852,0	5328996,0	18
71-48604	18	14	4	8	6	136	30	318848,0	5329880,0	18
71-48605	7	8	4	8	6	50	20	317709,0	5328936,0	18
71-48606	16	18	4	12	10	114	20	317057,0	5329060,0	18
71-48607	5	10	4	8	6	62	20	317048,0	5330408,0	18
71-48608	7	14	4	6	6	60	20	316869,0	5331112,0	18
71-48609	9	22	4	12	8	112	20	316087,0	5330640,0	18
71-48610	9	12	2	8	4	52	20	316585,0	5332020,0	18
71-49850	13	24	6	14	8	124	20	314120,0	5334296,0	18
71-49851	18	34	6	24	14	260	30	314007,0	5333528,0	18
71-49852	8	12	4	10	8	62	10	318737,0	5334548,0	18
71-49853	12	16	4	12	8	120	10	316380,0	5334156,0	18
71-49854	8	12	4	8	6	54	10	320520,0	5334392,0	18
71-49855	14	22	4	14	10	180	40	319412,0	5333664,0	18
71-49856	28	32	6	24	14	224	30	320504,0	5333904,0	18
71-49857	12	20	4	10	6	96	20	321172,0	5332948,0	18
71-49858	37	48	12	48	20	320	40	322007,0	5332888,0	18
71-49859	14	34	4	18	14	266	30	322838,0	5334596,0	18
71-49860	35	34	4	26	18	214	40	320519,0	5332004,0	18
71-49861	17	22	12	16	12	230	40	319761,0	5332320,0	18
71-49862	21	28	4	18	12	170	30	318860,0	5331920,0	18
71-49863	14	34	4	16	10	178	60	321325,0	5330068,0	18
71-49864	24	34	6	40	16	134	40	321427,0	5331196,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/03 W (suite)					
71-49865	11	16	4	8	6	88	40	323338,0	5336504,0	18
71-49866	7	12	4	6	6	56	20	321357,0	5335508,0	18
71-49867	9	12	4	8	6	64	20	320694,0	5335592,0	18
71-49868	10	20	4	12	10	102	20	319678,0	5335420,0	18
71-49869	11	20	4	12	10	96	20	322476,0	5336912,0	18
71-49886	8	10	4	14	8	94	30	314882,0	5334552,0	18
71-49887	11	12	4	12	8	72	20	314671,0	5333452,0	18
71-49888	10	14	4	10	8	86	40	314011,0	5332620,0	18
71-49890	9	14	4	10	8	100	40	319464,0	5334616,0	18
71-49891	55	50	4	40	22	500	100	315422,0	5334084,0	18
71-49892	22	24	6	20	16	200	50	315472,0	5333452,0	18
71-49893	14	16	4	10	8	126	30	315425,0	5332712,0	18
71-49894	12	16	4	12	8	104	30	321318,0	5334708,0	18
71-49895	13	26	6	16	10	156	30	319373,0	5332864,0	18
71-49896	18	18	6	12	10	112	20	318667,0	5332860,0	18
71-49897	10	16	6	12	6	100	30	321205,0	5333486,0	18
71-49898	10	30	6	10	10	236	40	321702,0	5333540,0	18
71-49899	56	80	14	44	20	366	60	322009,0	5334692,0	18
71-49900	11	16	6	12	6	100	20	321294,0	5332164,0	18
71-49901	8	10	2	8	4	68	20	317713,0	5331876,0	18
71-49902	17	28	4	20	10	192	40	317619,0	5332772,0	18
71-49903	14	16	4	12	8	112	40	317768,0	5331016,0	18
71-49904	19	26	10	20	10	202	40	319572,0	5331088,0	18
71-49905	19	24	8	16	8	178	50	323160,0	5335536,0	18
71-49906	13	16	6	12	8	152	40	322181,0	5336284,0	18
71-49907	20	18	6	20	10	230	70	321437,0	5336340,0	18
71-49908	11	22	4	14	8	120	30	319743,0	5336256,0	18
71-49909	34	50	6	34	18	274	60	320474,0	5336292,0	18
71-49910	30	22	4	14	8	124	30	321643,0	5337052,0	18
					32 C/04 E					
71-43420	30	22	6	40	8	92		305475,0	5329300,0	18
71-43421	46	46	6	20	10	114	20	297979,0	5329136,0	18
71-43422	38	22	6	12	8	140		298016,0	5326620,0	18
71-43423	37	24	4	20	10	120		297982,0	5328164,0	18
71-43424	19	20	6	20	8	122	40	309508,0	5326136,0	18
71-43425	19	20	12	18	8	84	20	308343,0	5325520,0	18
71-43426	20	12	4	10	4	118	30	299073,0	5329092,0	18
71-43427	15	38	80	20	10	220	20	302093,0	5327476,0	18
71-43428	11	28	96	16	8	126	20	301218,0	5327896,0	18
71-43429	8	12	4	8	6	70	20	300673,0	5326304,0	18
71-43430	17	26	56	18	8	116	30	300212,0	5325616,0	18
71-43431	19	18	10	14	8	144	20	300350,0	5323832,0	18
71-43432	31	20	14	18	10	138	40	300839,0	5322952,0	18
71-43433	21	22	46	14	8	92	20	301363,0	5321744,0	18
71-43434	16	18	10	14	8	98	40	301146,0	5322512,0	18
71-43435	24	30	10	30	16	236	50	299919,0	5321532,0	18
71-43436	23	40	36	20	10	140	20	300385,0	5321852,0	18
71-43437	15	16	8	12	6	84		299449,0	5322940,0	18
71-43438	22	52	6	20	6	94	20	299811,0	5322276,0	18
71-43439	20	24	6	18	10	116		298366,0	5323520,0	18
71-43440	18	28	8	22	10	174	30	297223,0	5323420,0	18
71-43441	31	36	34	28	12	250	30	299312,0	5323940,0	18
71-43442	28	18	6	20	6	80	30	296292,0	5323008,0	18
71-43443	32	20	10	22	10	180	20	295310,0	5322676,0	18
71-43444	13	36	8	14	6	60	30	300634,0	5327500,0	18
71-43445	21	30	8	12	8	100	20	301286,0	5326684,0	18
71-44131	9	22	4	10	6	64	20	312821,0	5327244,0	18
71-44132	17	28	4	16	8	140	20	311810,0	5327296,0	18
71-44133	16	38	8	22	12	268	50	311810,0	5327296,0	18
71-44134	590	26	6	18	10	290	20	311102,0	5327156,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-44135	12	38	4	12	8	192	20	311360,0	5325824,0	18
71-44147	19	24	6	16	10	184	20	311767,0	5327336,0	18
71-44148	46	52	8	16	14	436	70	310413,0	5327232,0	18
71-44149	17	22	4	14	8	140	20	310892,0	5327640,0	18
71-44150	14	18	4	12	10	130	30	310457,0	5327676,0	18
71-44151	14	22	6	16	10	154	30	311216,0	5328276,0	18
71-44152	15	16	4	14	6	106	20	311762,0	5328728,0	18
71-44153	19	28	4	12	8	106	30	311158,0	5328800,0	18
71-44154	17	20	4	20	16	90	20	310428,0	5328504,0	18
71-44155	14	16	4	14	8	104	30	310122,0	5326888,0	18
71-44156	65	32	6	10	4	470	60	309758,0	5327388,0	18
71-44157	13	16	4	10	6	114	20	309347,0	5326700,0	18
71-44162	17	38	12	40	18	266	80	308817,0	5327208,0	18
71-44163	23	62	8	31	15	584	100	308462,0	5326996,0	18
71-44165	11	32	4	18	10	170	30	313177,0	5323544,0	18
71-44166	29	40	10	46	16	260	20	312162,0	5323616,0	18
71-44167	11	18	2	12	8	104	30	311839,0	5322880,0	18
71-44168	11	16	2	10	8	94	20	312678,0	5323012,0	18
71-44523	29	30	6	20	10	140	20	295905,0	5342272,0	18
71-44525	13	20	4	16	8	112	20	295966,0	5340360,0	18
71-45069	7	22	4	12	6	68	30	298952,0	5336900,0	18
71-45070	18	16	4	12	6	66		313121,0	5341740,0	18
71-45071	14	30	6	24	10	72	20	311661,0	5341572,0	18
71-45072	18	36	6	24	14	364	30	302707,0	5341576,0	18
71-45073	21	24	8	22	10	184	30	300179,0	5341676,0	18
71-45074	48	34	6	32	16	280	20	305183,0	5343172,0	18
71-45075	14	20	4	10	8	88	30	306717,0	5346356,0	18
71-45076	55	50	6	20	10	164	30	297402,0	5337020,0	18
71-45077	8	32		14	8	110	20	298042,0	5336956,0	18
71-45078	17	130	6	18	8	176	30	298952,0	5336900,0	18
71-45079	19	22	4	12	6	78	20	298909,0	5347248,0	18
71-45080	24	90	12	34	16	380	50	300641,0	5336892,0	18
71-45081	14	54	6	20	8	200	20	301988,0	5336840,0	18
71-45082	14	52	8	16	10	176	40	302527,0	5337308,0	18
71-45083	11	46	4	14	8	114	40	302524,0	5338036,0	18
71-45084	8	38	8	10	8	76	30	302564,0	5338976,0	18
71-45085	12	42	6	12	6	100	20	300696,0	5340084,0	18
71-45086	12	32	6	10	6	90	20	304437,0	5339988,0	18
71-45087	13	36	8	16	10	176	40	304360,0	5338188,0	18
71-45088	22	86	18	34	16	400	60	303699,0	5336736,0	18
71-45089	13	60	8	20	10	178	40	305068,0	5339956,0	18
71-45090	19	44	12	26	14	254	50	305867,0	5339884,0	18
71-45091	16	36	8	20	10	210	50	306784,0	5339864,0	18
71-45092	20	48	12	30	14	324	80	307354,0	5339812,0	18
71-45093	8	14	8	10	8	80	20	307985,0	5339812,0	18
71-45094	17	30	12	16	10	180	30	308675,0	5339756,0	18
71-45095	32	100	28	54	26	520	140	308680,0	5339752,0	18
71-45096	19	50	16	30	16	310	70	309952,0	5337996,0	18
71-45097	10	34	6	10	8	82	30	304463,0	5340664,0	18
71-45098	22	32	6	12	8	130	20	304456,0	5341552,0	18
71-45099	27	66	6	12	8	90		305747,0	5342552,0	18
71-45100	8	20	4	10	6	90	20	306316,0	5343016,0	18
71-45101	7	30	4	10	8	90	30	307161,0	5343096,0	18
71-45102	15	22	8	16	10	174	40	308020,0	5343012,0	18
71-45103	28	38	6	24	12	230	30	305724,0	5343148,0	18
71-45104	14	28	8	22	10	224	30	304472,0	5343192,0	18
71-45105	16	34	6	18	10	174	40	302626,0	5340752,0	18
71-45673	10	22	4	14	8	124	20	298812,0	5342776,0	18
71-45674	12	26	4	20	6	170	40	302725,0	5344312,0	18
71-45675	14	28	6	18	8	166	40	301210,0	5344172,0	18
71-45676	14	34	6	22	12	214	40	304078,0	5344844,0	18
71-45677	16	28	6	22	10	200	40	304886,0	5344856,0	18

BADGEU PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-45678	13	26	12	18	12	164	30	304927,0	5345568,0	18
71-45679	30	46	10	50	24	370	50	304935,0	5346436,0	18
71-45680	18	30	8	22	12	240	50	305870,0	5346368,0	18
71-45681	16	28	6	24	10	200	40	303307,0	5346464,0	18
71-45682	11	26	4	10	8	130	30	302526,0	5346644,0	18
71-45683	12	24	10	12	10	122	30	300144,0	5346632,0	18
71-45684	23	60	10	36	14	356	70	299429,0	5346660,0	18
71-45690	11	84	6	8	6	70	20	313050,0	5345400,0	18
71-45691	9	38	6	10	6	94	30	312499,0	5346268,0	18
71-45710	52	56	4	28	10	146	30	295902,0	5330696,0	18
71-45711	14	18	6	16	8	58	20	296695,0	5330712,0	18
71-45712	28	26	4	18	8	152	30	301510,0	5329968,0	18
71-45713	8	20	4	6	6	54	10	302091,0	5329964,0	18
71-45714	14	34	6	16	8	142	20	306113,0	5330124,0	18
71-45715	19	30	4	12	6	116	20	306904,0	5329964,0	18
71-45716	15	32	4	24	8	104	10	309198,0	5329512,0	18
71-45717	11	28	4	8	8	80	20	310079,0	5328932,0	18
71-45718	12	40	4	14	10	70	20	310276,0	5328308,0	18
71-45719	22	36	4	20	8	84	20	309959,0	5329620,0	18
71-45720	23	62	6	20	12	126	20	309959,0	5329620,0	18
71-45721	13	42	4	16	10	130	20	310759,0	5329708,0	18
71-45722	14	22	4	16	8	120	20	310512,0	5330456,0	18
71-45723	13	22	6	12	7	122	30	310512,0	5330456,0	18
71-45724	11	20	4	12	6	84	20	310548,0	5331152,0	18
71-45725	9	36	4	14	8	94	20	310442,0	5331936,0	18
71-45726	11	18	4	14	8	104	20	310518,0	5334496,0	18
71-45727	45	66	12	60	20	420	50	310575,0	5336812,0	18
71-45728	15	38	8	22	8	148	40	311286,0	5335472,0	18
71-45729	9	28	6	16	6	76	20	311952,0	5335432,0	18
71-45730	19	100	8	42	10	186	40	313699,0	5335380,0	18
71-45734	19	40	6	32	6	120	40	309347,0	5323992,0	18
71-45735	11	24	4	10	6	90	10	312233,0	5329696,0	18
71-45736	14	90	4	12	6	86		312983,0	5329640,0	18
71-45817	11	28	6	10	6	86	20	313955,0	5343112,0	18
71-45818	18	32	10	22	12	184	40	313810,0	5341388,0	18
71-45821	24	34	10	24	14	344	80	313975,0	5340444,0	18
71-45823	16	24	6	18	12	134	40	313819,0	5339736,0	18
71-45824	12	20	6	14	10	176	30	313696,0	5338512,0	18
71-45825	23	60	23	79	33	780	110	312935,0	5339480,0	18
71-45826	31	116	16	38	18	268	40	312815,0	5340184,0	18
71-45827	15	26	10	18	10	168	40	312135,0	5339544,0	18
71-45828	16	28	14	20	12	184	20	311413,0	5339648,0	18
71-45829	19	28	8	18	10	174	30	312253,0	5338904,0	18
71-45830	16	44	4	14	8	148	40	311463,0	5338832,0	18
71-45831	20	26	4	28	14	310	50	313078,0	5338140,0	18
71-45832	26	36	4	26	12	240	40	311810,0	5338056,0	18
71-45833	18	28	4	18	10	192	30	311343,0	5337812,0	18
71-45834	11	30	6	8	6	72	20	313671,0	5337824,0	18
71-45835	19	50	6	24	10	192	20	313672,0	5336116,0	18
71-45836	16	32	6	18	12	208	40	313669,0	5336744,0	18
71-45837	19	30	8	22	10	194	20	312041,0	5336328,0	18
71-45838	13	16	6	18	10	180	40	312085,0	5337016,0	18
71-45839	14	20	4	14	8	120	30	308816,0	5343056,0	18
71-45840	16	30	6	26	12	234	20	308881,0	5343952,0	18
71-45841	44	40	8	34	20	496	30	309694,0	5344080,0	18
71-45842	21	30	6	16	10	164	40	310484,0	5344020,0	18
71-45843	16	36	8	17	9	200	30	311515,0	5344096,0	18
71-45844	15	28	6	12	10	120	40	312246,0	5344180,0	18
71-45845	12	20	6	26	8	114	20	313001,0	5343884,0	18
71-45846	20	24	6	18	12	118	30	309832,0	5343092,0	18
71-45847	12	10	4	10	8	84		308790,0	5342424,0	18
71-45848	10	14	6	10	4	64	20	308629,0	5341040,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-45849	15	38	4	12	8	136	20	308833,0	5341580,0	18
71-45850	13	18	6	10	8	114	30	309691,0	5341572,0	18
71-45851	15	20	6	16	10	156	30	309609,0	5342244,0	18
71-45852	11	24	4	10	8	90	20	310516,0	5341400,0	18
71-45853	13	42	4	14	10	116	20	310611,0	5342204,0	18
71-45854	16	66	4	12	8	124	20	311448,0	5343008,0	18
71-45855	13	16	6	10	8	160	20	312219,0	5342988,0	18
71-45856	47	38	6	26	20	620	60	311330,0	5341916,0	18
71-45857	14	20	4	18	8	146	30	312121,0	5340824,0	18
71-45858	9	16	6	9	6	82	20	310523,0	5340292,0	18
71-45859	9	14	4	10	6	88	20	310436,0	5338896,0	18
71-45860	14	16	4	12	10	120	40	309391,0	5338100,0	18
71-45861	10	14	6	10	8	58	30	308634,0	5338076,0	18
71-45862	13	16	2	10	10	112	20	308475,0	5337368,0	18
71-45863	16	20	6	18	10	148	50	308578,0	5336460,0	18
71-45864	34	34	8	32	16	320	70	308346,0	5335832,0	18
71-45887	20	40	10	32	12	300	60	297754,0	5336984,0	18
71-45888	10	14	4	10	6	90	30	298569,0	5336944,0	18
71-45889	10	14	4	10	6	96	30	300994,0	5336828,0	18
71-45890	12	22	4	14	6	140	30	302453,0	5337024,0	18
71-45891	9	14	4	8	8	90	20	302507,0	5338572,0	18
71-45892	10	12	4	10	6	100	20	302556,0	5339400,0	18
71-45893	25	24	6	20	16	184	30	302217,0	5340036,0	18
71-45894	16	32	4	18	10	176	40	301281,0	5340056,0	18
71-45895	12	22	6	14	10	164	30	302967,0	5340012,0	18
71-45896	14	24	6	20	10	168	40	304370,0	5339300,0	18
71-45897	12	20	4	16	10	168	40	304352,0	5338636,0	18
71-45898	9	12	4	8	8	96	20	304316,0	5337748,0	18
71-45899	11	12	4	8	8	78	20	304292,0	5337060,0	18
71-45900	17	20	4	16	10	154	30	304725,0	5336692,0	18
71-45901	14	22	6	18	10	178	40	304056,0	5336752,0	18
71-47610	16	34	16	16	8	140	20	307823,0	5329259,0	18
71-47611	10	28	8	12	8	120	20	307824,0	5329276,0	18
71-47612	21	28	4	12	8	116	20	307820,0	5329210,0	18
71-47613	31	34	8	10	8	250	20	307821,0	5329226,0	18
71-47614	16	32	6	12	8	206	20	307822,0	5329243,0	18
71-47615	18	28	6	18	10	190	20	307825,0	5329292,0	18
71-47616	21	112	6	12	8	96	20	307826,0	5329309,0	18
71-47617	21	32	8	20	16	216	30	307827,0	5329325,0	18
71-47618	24	40	10	28	14	260	30	307829,0	5329342,0	18
71-47619	36	50	6	12	8	172	20	307840,0	5329400,0	18
71-47620	18	18	4	14	10	166	40	302941,0	5329212,0	18
71-47621	15	22	8	14	12	158	50	302938,0	5328228,0	18
71-47622	12	12	6	10	6	74	20	302305,0	5328444,0	18
71-47623	13	18	6	10	8	112	40	301365,0	5329420,0	18
71-47624	15	22	4	14	4	124	20	301142,0	5328680,0	18
71-47625	10	16	6	24	8	102	40	302410,0	5326916,0	18
71-47626	11	12	4	14	6	74	40	302928,0	5326020,0	18
71-47627	22	48	10	94	18	296	60	302048,0	5325744,0	18
71-47628	37	38	10	30	14	246	30	303178,0	5327044,0	18
71-47629	9	12	4	6	6	62	20	298021,0	5326104,0	18
71-47630	20	20	4	14	8	112	30	297665,0	5325528,0	18
71-47631	13	26	2	12	8	110	20	297009,0	5325908,0	18
71-47632	15	18	4	14	8	158	20	306388,0	5327872,0	18
71-47633	15	16	6	8	6	110	20	306333,0	5326948,0	18
71-47634	15	26	6	16	8	156	30	305519,0	5327020,0	18
71-47635	43	60	14	40	20	436	70	304503,0	5327068,0	18
71-47636	14	20	6	14	8	110	40	303593,0	5327132,0	18
71-47637	20	20	4	16	10	138	20	306256,0	5326316,0	18
71-47638	17	20	6	14	10	130	20	304598,0	5326264,0	18
71-47639	13	34	6	14	8	130	40	303691,0	5326032,0	18
71-47640	50	32	6	24	14	218	30	305188,0	5326092,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-47643	17	26	4	20	12	144	30	296222,0	5329026,0	18
71-47644	28	34	6	26	14	170	20	295659,0	5328772,0	18
71-47645	44	50	10	30	16	386	70	307320,0	5326804,0	18
71-47646	25	18	6	12	8	122	30	308423,0	5326604,0	18
71-47647	24	22	4	12	6	230	20	307681,0	5327488,0	18
71-47648	21	28	6	14	8	124	20	306526,0	5328512,0	18
71-47649	26	22	6	16	10	94	20	305644,0	5327588,0	18
71-47650	85	92	22	32	22	412	60	304715,0	5327580,0	18
71-47651	12	26	4	14	6	248	30	303842,0	5327912,0	18
71-47652	29	42	6	32	18	276	50	307310,0	5328450,0	18
71-47653	11	14	4	12	8	86	20	307200,0	5325436,0	18
71-47654	15	34	4	8	6	72	30	305443,0	5325592,0	18
71-47655	196	54	6	16	14	474	50	304493,0	5325532,0	18
71-47656	10	14	4	8	6	74	20	303556,0	5325588,0	18
71-47657	15	26	4	12	8	166	20	309518,0	5325220,0	18
71-47658	21	46	12	22	20	990	50	308673,0	5324188,0	18
71-47659	22	20	6	14	10	80	30	307903,0	5324508,0	18
71-47660	17	30	8	22	12	116	50	306781,0	5323908,0	18
71-47661	18	28	6	16	10	128	40	305496,0	5324840,0	18
71-47662	18	18	6	12	4	110		304654,0	5324628,0	18
71-47663	23	48	6	48	20	530	60	302568,0	5325192,0	18
71-47664	44	48	10	30	20	360	30	300053,0	5324436,0	18
71-47665	21	22	4	412	64	440	30	299080,0	5324816,0	18
71-47666	20	24	4	18	10	170	30	297459,0	5324868,0	18
71-47667	23	24	6	20	8	114	20	296325,0	5324936,0	18
71-47668	23	16	4	8	6	124	20	300399,0	5325012,0	18
71-47669	17	36	4	20	10	204	40	301477,0	5324056,0	18
71-47670	14	16	2	12	8	164	30	306609,0	5329224,0	18
71-47671	103	24	4	12	6	254	20	304015,0	5329488,0	18
71-47672	18	16	4	12	6	126	20	304717,0	5329684,0	18
71-47673	15	22	4	14	10	140	40	309308,0	5324292,0	18
71-47681	11	16	2	8	6	80	20	296701,0	5344480,0	18
71-47682	25	30	8	24	14	200	30	296643,0	5343844,0	18
71-47683	33	24	6	16	10	134	30	299674,0	5344096,0	18
71-47684	23	30	8	20	10	220	40	301825,0	5343504,0	18
71-47685	12	20	4	18	10	134	40	300923,0	5343284,0	18
71-47686	12	16	4	16	6	102	20	300042,0	5343212,0	18
71-47687	19	42	8	32	12	254	50	301576,0	5341016,0	18
71-47688	7	12	4	8	2	64		303672,0	5340868,0	18
71-47689	8	14	2	10	8	86	120	303409,0	5339432,0	18
71-47690	15	22	6	16	8	134	30	305472,0	5340412,0	18
71-47691	14	34	4	20	10	168	40	305164,0	5339196,0	18
71-47692	12	30	2	14	10	126	20	306267,0	5340580,0	18
71-47693	15	24	6	14	10	164	30	307008,0	5340548,0	18
71-47694	12	18	4	10	8	68	30	307211,0	5341064,0	18
71-47695	12	18	4	12	8	114	20	308024,0	5341420,0	18
71-47696	14	20	4	14	10	120	60	307793,0	5340716,0	18
71-47697	14	18	4	12	8	114	20	307879,0	5338896,0	18
71-47698	15	24	6	20	10	146	20	307085,0	5338860,0	18
71-47699	16	32	30	20	10	164	30	307138,0	5338116,0	18
71-47700	15	12	4	6	6	100		307939,0	5338068,0	18
71-47701	19	36	4	20	12	216	40	307738,0	5336220,0	18
71-47702	16	30	6	22	12	208	50	306759,0	5335604,0	18
71-47703	16	34	6	18	12	180	30	306181,0	5335596,0	18
71-47704	15	28	6	16	10	160	30	307787,0	5337104,0	18
71-47705	36	36	8	26	18	380	60	306951,0	5337268,0	18
71-47706	18	28	8	16	10	170	30	306889,0	5336524,0	18
71-47707	29	58	10	30	16	314	40	305325,0	5337448,0	18
71-47708	14	20	6	14	8	134	30	306215,0	5337400,0	18
71-47709	14	20	6	12	8	128	20	306195,0	5337992,0	18
71-47710	20	34	6	26	14	252	50	305932,0	5338976,0	18
71-47711	14	30	6	14	10	142	20	305042,0	5338352,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-47712	15	36	6	14	10	228	40	303530,0	5338176,0	18
71-47713	19	48	8	18	12	216	40	303437,0	5337412,0	18
71-47714	62	24	4	12	7	158	30	303583,0	5336864,0	18
71-47715	37	38	6	26	14	274	20	305238,0	5335472,0	18
71-47716	16	24	6	18	8	164	20	305890,0	5336636,0	18
71-47717	11	16	6	14	8	132	20	306201,0	5342304,0	18
71-47718	53	24	6	94	16	372	30	306633,0	5342192,0	18
71-47719	13	18	4	12	8	120	30	307876,0	5342416,0	18
71-47720	12	22	6	14	10	132	30	306991,0	5344092,0	18
71-47721	22	40	10	28	14	240	40	305616,0	5343964,0	18
71-47722	22	42	10	28	16	272	50	304621,0	5344020,0	18
71-47723	20	22	6	14	8	140	30	303708,0	5344028,0	18
71-47724	13	26	6	12	8	122	30	304883,0	5342548,0	18
71-47725	13	20	4	12	6	110	30	301863,0	5339064,0	18
71-47726	19	36	6	22	12	204	40	302508,0	5335888,0	18
71-47727	13	16	4	12	8	106	30	301630,0	5335888,0	18
71-47728	10	16	4	10	8	92	30	301700,0	5337504,0	18
71-47729	11	18	4	10	8	84	30	300715,0	5337584,0	18
71-47730	11	20	4	12	8	110	30	300702,0	5335892,0	18
71-48155	14	20	4	12	8	114	30	299880,0	5336132,0	18
71-48156	15	20	4	12	8	110	30	299974,0	5338524,0	18
71-48157	12	16	4	10	8	100	30	299985,0	5337628,0	18
71-48158	14	24	6	18	10	148	30	299132,0	5337848,0	18
71-48159	13	14	2	12	10	108	30	299008,0	5336136,0	18
71-48160	10	14	6	10	8	64	20	298129,0	5336108,0	18
71-48161	11	14	4	14	8	100	30	299378,0	5335188,0	18
71-48162	16	24	8	20	10	180	30	299378,0	5335188,0	18
71-48163	10	14	6	14	8	100	30	298752,0	5334988,0	18
71-48164	10	12	6	10	8	100	20	298071,0	5335364,0	18
71-48165	14	22	6	18	10	146	30	298874,0	5334320,0	18
71-48166	14	16	4	12	4	140	20	307865,0	5331056,0	18
71-48167	22	30	4	46	12	212	30	307062,0	5331572,0	18
71-48168	8	12	4	12	8	90	30	307867,0	5331988,0	18
71-48169	55	46	6	42	20	356	50	308759,0	5332300,0	18
71-48170	13	20	6	12	8	146	30	307871,0	5330376,0	18
71-48171	11	18	4	12	8	118	20	306156,0	5330596,0	18
71-48172	44	56	8	32	16	410	50	306169,0	5331380,0	18
71-48173	10	18	4	8	5	88	20	306303,0	5332088,0	18
71-48174	16	44	6	26	14	188	110	306265,0	5332712,0	18
71-48175	15	32	6	16	8	200	30	305715,0	5333456,0	18
71-48176	14	42	10	20	12	168	50	305360,0	5332044,0	18
71-48177	16	34	6	16	12	246	40	305177,0	5332692,0	18
71-48178	16	34	4	20	10	192	30	304455,0	5332524,0	18
71-48179	13	18	4	12	6	110	20	305429,0	5330696,0	18
71-48180	24	34	6	30	12	246	40	305370,0	5331320,0	18
71-48181	21	28	4	24	12	184	40	304648,0	5330724,0	18
71-48335	11	16	2	10	8	70	20	296031,0	5345916,0	18
71-48611	40	26	4	12	10	168	30	313859,0	5330312,0	18
71-48612	15	16	4	8	6	114	30	313860,0	5331020,0	18
71-48613	42	42	6	28	14	356	70	313901,0	5331816,0	18
71-48614	156	50	10	40	22	422	90	313217,0	5331024,0	18
71-49779	10	14	4	8	6	74	20	304597,0	5339920,0	18
71-49780	18	28	4	20	10	194	40	306002,0	5339856,0	18
71-49781	15	28	6	16	10	170	40	306798,0	5339848,0	18
71-49782	15	20	6	10	8	112	30	307477,0	5339800,0	18
71-49783	19	18	6	12	8	148	30	308168,0	5339784,0	18
71-49784	30	24	8	32	12	164	40	310021,0	5337760,0	18
71-49785	10	22	4	14	6	116	30	304430,0	5340308,0	18
71-49786	14	28	4	14	8	144	30	304438,0	5341108,0	18
71-49787	350	60	12	48	38	1180	220	304737,0	5341784,0	18
71-49788	17	40	6	24	8	244	40	305319,0	5342248,0	18
71-49789	12	20	4	12	8	106	20	305988,0	5342772,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 E (suite)					
71-49790	16	22	6	18	10	160	30	306596,0	5343116,0	18
71-49791	13	16	6	20	8	128	30	307281,0	5343092,0	18
71-49792	25	20	8	24	12	224	50	305930,0	5343128,0	18
71-49793	15	54	10	20	12	250	20	304666,0	5343204,0	18
71-49794	16	18	6	18	8	166	40	302620,0	5340976,0	18
71-49795	12	16	4	12	8	104	30	299531,0	5342304,0	18
71-49796	13	20	6	16	10	148	60	298484,0	5342848,0	18
71-49797	14	20	6	18	10	156	20	305401,0	5343172,0	18
71-49798	16	26	8	20	8	194	50	300857,0	5344292,0	18
71-49799	25	24	6	22	12	188	50	300070,0	5344700,0	18
71-49800	23	32	10	34	12	230	80	299318,0	5344820,0	18
71-49801	15	22	6	18	10	132	70	298550,0	5345036,0	18
71-49802	19	20	6	20	8	176	40	304462,0	5344836,0	18
71-49803	33	34	6	50	16	390	70	305343,0	5346404,0	18
71-49804	17	30	4	22	10	250	40	306408,0	5346364,0	18
71-49805	11	14	4	12	6	106	20	303613,0	5339992,0	18
71-49806	20	34	6	42	14	256	50	302232,0	5346804,0	18
71-49807	15	22	4	18	10	172	30	301475,0	5346924,0	18
71-49808	14	26	6	22	10	194	40	299757,0	5346644,0	18
71-49809	15	14	4	10	6	112	30	298980,0	5347056,0	18
71-49810	11	14	6	12	8	124	30	302547,0	5344940,0	18
71-49843	106	48	8	14	16	240	80	312243,0	5330220,0	18
71-49844	16	18	2	8	6	104	20	311299,0	5330308,0	18
71-49845	13	14	4	8	8	84	20	311080,0	5332500,0	18
71-49846	13	24	6	20	12	180	30	311051,0	5333240,0	18
71-49847	19	20	4	18	10	132	30	311169,0	5334624,0	18
71-49848	19	28	4	30	14	294	60	312563,0	5334260,0	18
71-49849	14	16	8	22	10	192	30	313297,0	5334480,0	18
71-49876	12	18	4	10	8	124	20	313243,0	5331904,0	18
71-49877	13	16	4	14	10	124	20	313045,0	5330236,0	18
71-49878	18	32	8	20	18	576	80	312420,0	5331004,0	18
71-49879	70	36	6	34	24	170	40	312474,0	5331824,0	18
71-49880	10	14	4	18	10	134	30	312028,0	5331976,0	18
71-49881	16	18	4	14	6	136	30	311806,0	5332644,0	18
71-49882	15	22	4	24	10	186	50	311863,0	5333560,0	18
71-49883	8	10	4	10	6	88	30	311928,0	5334572,0	18
71-49884	10	12	4	12	8	98	30	312643,0	5333656,0	18
71-49885	36	42	10	288	44	546	150	313436,0	5333580,0	18
71-49889	10	14	4	12	8	110	50	313265,0	5332536,0	18
					32 C/04 W					
71-43419	73	58	6	26	12	320	40	293280,0	5328325,0	18
71-43790	12	22	6	22	10	124	40	287337,0	5337448,0	18
71-43791	21	28	6	24	10	132	30	287077,0	5338288,0	18
71-43792	33	26	4	34	14	358	50	287290,0	5339356,0	18
71-43793	17	24	8	20	8	154	20	286352,0	5339976,0	18
71-43794	36	22	9	215	16	454	60	286269,0	5339328,0	18
71-43795	22	16	6	98	14	224	40	286250,0	5340840,0	18
71-43796	16	20	4	18	8	176	20	286327,0	5341680,0	18
71-43797	35	22	8	218	24	496	60	287202,0	5340092,0	18
71-43798	17	28	6	26	10	136	20	288863,0	5335824,0	18
71-43799	66	44	10	60	20	580	80	289872,0	5336608,0	18
71-43800	29	28	6	56	14	248	20	290488,0	5336432,0	18
71-43801	19	30	6	44	12	162	20	291488,0	5336444,0	18
71-43802	23	48	8	168	22	240	40	290552,0	5338132,0	18
71-43803	70	36	8	150	20	236	40	289695,0	5338168,0	18
71-43804	21	14	6	44	6	96	20	288953,0	5338212,0	18
71-43805	21	30	8	24	12	192	40	291609,0	5339080,0	18
71-43806	14	26	6	16	10	114	30	291553,0	5340664,0	18
71-43807	57	34	10	32	14	216	40	290750,0	5339084,0	18
71-43808	16	12	4	8	6	68	20	290876,0	5340796,0	18
71-43809	28	36	6	72	16	250	60	289806,0	5339100,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-44524	11	18	4	14	8	76	20	295118,0	5344944,0	18
71-44526	13	18	6	14	6	86	20	294683,0	5340528,0	18
71-44527	15	22	6	16	8	132	20	294683,0	5340528,0	18
71-44528	13	20	6	16	10	82	20	294142,0	5339420,0	18
71-44529	14	20	6	18	6	126	20	295518,0	5339520,0	18
71-44530	13	16	6	14	6	104	20	294399,0	5340016,0	18
71-44531	38	32	8	34	16	194	20	293754,0	5338828,0	18
71-44532	25	18	4	90	16	140	20	294944,0	5338692,0	18
71-44533	15	20	6	16	8	124	20	294476,0	5337772,0	18
71-44534	19	28	6	24	12	174	40	293266,0	5338136,0	18
71-44535	15	20	4	16	8	120	20	292554,0	5338520,0	18
71-44536	25	22	4	42	12	130	20	293255,0	5336504,0	18
71-44537	22	60	10	32	12	236	20	293423,0	5339536,0	18
71-44538	17	38	10	20	8	178	20	292697,0	5340516,0	18
71-44539	17	22	4	18	10	150	30	293540,0	5340592,0	18
71-44540	18	56	10	36	16	290	50	292467,0	5341116,0	18
71-44541	14	30	6	26	12	150	40	294334,0	5341168,0	18
71-44542	13	18	6	12	8	110	20	294290,0	5342800,0	18
71-44543	17	14	4	16	8	96	20	293151,0	5342840,0	18
71-44544	19	18	4	12	8	100		292430,0	5342788,0	18
71-44545	18	16	4	10	6	86		293222,0	5343772,0	18
71-44546	22	32	8	20	10	136		292402,0	5343748,0	18
71-44547	20	28	6	16	8	100		292642,0	5344520,0	18
71-44548	17	22	6	14	10	110		293554,0	5344576,0	18
71-44549	27	132	22	30	12	236	30	294510,0	5344828,0	18
71-44550	12	24	6	12	8	100	30	294028,0	5343696,0	18
71-44733	25	44	10	50	14	350	50	280333,0	5333184,0	18
71-44734	40	32	8	68	20	320	50	279522,0	5333544,0	18
71-44735	16	20	6	70	14	258	20	279743,0	5337656,0	18
71-44736	13	22	4	46	10	146	20	277522,0	5336808,0	18
71-49275	24	62	6	78	14	164	30	279603,0	5344980,0	18
71-49276	21	76	6	36	10	170	30	283089,0	5344852,0	18
71-49277	15	32	4	28	10	130	30	284026,0	5343176,0	18
71-49278	19	34	6	24	12	174	20	283856,0	5344000,0	18
71-50097	12	18	6	12	8	96	20	291256,0	5333112,0	18
71-50098	28	40	8	36	14	220	30	290742,0	5334624,0	18
71-50099	16	26	10	20	10	170	30	290546,0	5334004,0	18
71-50100	11	16	8	30	8	102	20	290566,0	5333292,0	18
71-50101	16	24	4	20	8	98	20	291382,0	5334476,0	18
71-50102	17	28	10	20	10	168	40	291932,0	5335400,0	18
71-50103	15	20	4	18	8	142	30	290306,0	5335244,0	18
71-50104	15	16	4	12	6	100	20	290558,0	5335996,0	18
71-50105	20	108	8	24	10	164	30	291937,0	5336128,0	18
71-50106	15	24	4	18	8	124	20	291135,0	5336148,0	18
71-50107	19	96	12	28	12	190	30	291358,0	5335476,0	18
71-50110	21	44	14	24	10	156	30	279346,0	5347132,0	18
71-50111	30	58	18	46	18	366	100	278663,0	5348064,0	18
71-50122	18	44	6	260	30	340	120	277517,0	5347384,0	18
71-50124	21	32	10	56	14	186	40	277534,0	5346700,0	18
71-50125	30	42	28	208	28	290	60	278192,0	5347712,0	18
71-50126	24	30	10	28	14	140	40	278860,0	5347256,0	18
71-50235	47	36	8	62	26	374	80	288077,0	5336984,0	18
71-50236	36	20	6	62	12	140	20	288934,0	5337220,0	18
71-50237	15	24	6	24	10	178	30	289501,0	5337240,0	18
71-50238	14	20	4	16	8	124	20	290002,0	5337224,0	18
71-50239	18	22	4	22	8	106	20	290967,0	5337172,0	18
71-50240	10	16	2	10	4	94	20	291799,0	5337152,0	18
71-50241	13	28	6	50	16	274	60	292604,0	5337112,0	18
71-50242	25	22	4	38	12	290	70	289357,0	5336556,0	18
71-50243	9	12		8	4	64	20	289533,0	5334988,0	18
71-50244	14	16	4	20	8	144	30	289818,0	5332780,0	18
71-50245	12	16	6	52	10	92	20	290293,0	5332260,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-50246	21	20	6	42	14	190	30	290839,0	5331648,0	18
71-50247	15	12	4	30	10	158	40	286036,0	5330488,0	18
71-50248	13	14	4	20	6	144	30	286541,0	5330632,0	18
71-50249	17	20	5	27	9	174	30	287728,0	5330652,0	18
71-50250	15	22	6	22	12	158	30	286375,0	5330844,0	18
71-50251	20	30	8	32	10	276	50	284976,0	5330248,0	18
71-50252	29	40	8	34	16	356	60	282641,0	5332232,0	18
71-50253	11	16	4	24	8	144	40	281340,0	5332168,0	18
71-50254	24	36	8	36	12	280	50	280946,0	5332576,0	18
71-50255	18	26	6	22	10	192	50	282760,0	5331344,0	18
71-50256	14	26	8	24	10	284	60	283531,0	5330960,0	18
71-50257	50	24	6	70	16	336	50	284198,0	5331324,0	18
71-49031	11	18	4	11	7	106	30	283424,0	5345604,0	18
71-49032	20	32	6	32	10	172	30	282204,0	5346880,0	18
71-49033	15	30	4	36	10	172	30	282253,0	5347592,0	18
71-49034	13	16	4	38	10	104	30	279943,0	5347372,0	18
71-49035	9	14	4	16	8	120	10	287265,0	5341860,0	18
71-49036	15	16	4	20	8	104	20	287922,0	5339672,0	18
71-49037	13	16	4	14	6	86	10	287889,0	5338748,0	18
71-49231	19	20	4	12	10	138	30	290068,0	5340604,0	18
71-49232	22	28	6	128	16	184	30	289074,0	5340624,0	18
71-49233	14	18	4	44	12	204	30	288144,0	5340964,0	18
71-49234	18	28	6	30	12	174	20	289031,0	5339188,0	18
71-49235	30	26	6	52	16	274	40	285599,0	5339872,0	18
71-49236	47	18	8	60	13	520	60	285709,0	5340420,0	18
71-49237	23	26	6	34	8	180	20	285736,0	5341276,0	18
71-49238	38	30	6	44	14	230	40	284965,0	5341444,0	18
71-49239	42	88	14	52	12	176	40	283876,0	5341316,0	18
71-49240	23	44	6	56	10	144	30	283035,0	5341440,0	18
71-49241	18	34	6	24	10	174	30	282168,0	5343204,0	18
71-49242	52	40	10	78	18	216	40	282123,0	5342292,0	18
71-49243	16	24	6	34	6	136	30	281311,0	5343376,0	18
71-49244	24	22	4	128	20	178	40	280229,0	5343440,0	18
71-49245	39	50	12	180	26	380	90	279695,0	5344220,0	18
71-49246	46	30	10	610	54	424	100	279930,0	5336424,0	18
71-49247	32	50	16	128	22	352	60	278700,0	5337696,0	18
71-49248	39	42	8	184	22	260	40	279420,0	5338184,0	18
71-49249	13	16	4	32	10	108	30	279493,0	5340076,0	18
71-49250	104	22	12	114	22	630	130	280176,0	5339948,0	18
71-49251	20	18	6	48	12	182	40	280422,0	5339260,0	18
71-49252	21	20	6	46	10	156	30	280293,0	5341020,0	18
71-49253	25	20	6	88	14	210	40	281334,0	5340912,0	18
71-49254	20	20	8	74	16	228	40	282208,0	5340584,0	18
71-49255	18	16	5	100	13	228	40	282922,0	5340360,0	18
71-49256	24	16	6	56	12	210	50	281995,0	5339844,0	18
71-49257	27	24	8	76	18	286	40	283913,0	5340492,0	18
71-49258	19	28	8	38	12	256	50	284669,0	5339640,0	18
71-49259	62	42	8	98	30	594	60	284582,0	5338908,0	18
71-49260	34	86	6	40	16	296	40	284033,0	5337636,0	18
71-49261	19	26	8	80	16	434	50	283832,0	5339792,0	18
71-49262	30	28	8	122	20	664	70	283144,0	5339584,0	18
71-49263	16	46	6	38	10	142	30	279350,0	5340944,0	18
71-49264	36	40	12	104	30	656	120	283044,0	5340964,0	18
71-49265	16	22	6	66	12	190	40	281924,0	5341324,0	18
71-49266	24	26	6	114	18	286	40	281319,0	5342184,0	18
71-49267	26	14	8	106	18	586	80	281018,0	5341404,0	18
71-49268	25	14	6	74	14	178	30	280277,0	5341792,0	18
71-49269	34	22	6	64	12	158	20	280288,0	5342516,0	18
71-49270	45	26	10	216	26	192	40	279445,0	5343336,0	18
71-49271	22	20	6	160	18	230	40	278286,0	5345208,0	18
71-49272	31	28	8	130	18	196	30	278876,0	5345020,0	18
71-49273	17	24	6	24	10	156	20	281590,0	5345160,0	18

BADGEN PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-49274	21	20	4	150	16	138	30	280537,0	5344968,0	18
71-48436	20	16	6	30	10	134	30	288143,0	5333120,0	18
71-48437	16	18	4	20	10	118	30	288827,0	5332948,0	18
71-48438	39	20	4	88	14	264	50	288663,0	5332368,0	18
71-48439	21	24	4	44	10	176	30	289750,0	5334032,0	18
71-48984	14	20	4	26	10	150	50	293670,0	5337544,0	18
71-48985	26	22	6	16	14	200	40	293835,0	5337908,0	18
71-48986	11	16	4	12	6	92	30	294256,0	5338508,0	18
71-48987	9	14	2	8	6	76	30	294555,0	5339064,0	18
71-48988	13	12	2	20	8	108	30	288017,0	5337368,0	18
71-48989	26	22	6	48	12	200	40	287144,0	5336864,0	18
71-48990	18	28	6	58	12	214	50	288556,0	5339728,0	18
71-48991	16	32	6	52	10	192	50	289278,0	5339724,0	18
71-48992	26	24	6	40	12	206	50	291602,0	5339668,0	18
71-48993	13	10	2	12	6	56	30	292262,0	5339624,0	18
71-48994	24	26	8	12	10	244	40	287860,0	5340364,0	18
71-48995	18	24	4	28	8	156	30	287391,0	5340768,0	18
71-48996	28	22	8	76	24	486	70	286735,0	5342240,0	18
71-48997	37	26	8	68	18	300	70	286099,0	5342272,0	18
71-48998	14	14	4	24	8	146	40	285352,0	5342144,0	18
71-48999	50	30	10	144	22	276	100	284573,0	5342340,0	18
71-49000	20	18	6	62	10	200	50	283663,0	5342392,0	18
71-49001	25	36	4	32	8	156	40	283251,0	5343108,0	18
71-49002	15	20	4	28	6	176	40	282989,0	5343568,0	18
71-49003	20	20	4	48	8	160	40	281592,0	5344080,0	18
71-49004	18	16	4	42	8	136	40	280837,0	5344132,0	18
71-49005	21	28	10	126	22	336	60	280040,0	5344144,0	18
71-49006	13	22	8	12	8	112	30	286477,0	5342912,0	18
71-49007	17	24	4	12	8	140	20	286822,0	5343864,0	18
71-49008	25	58	10	32	16	344	70	282469,0	5345660,0	18
71-49009	18	16	4	26	6	130	30	281925,0	5345716,0	18
71-49010	42	26	6	76	12	184	50	281043,0	5345728,0	18
71-49011	18	18	6	140	10	106	40	279976,0	5345740,0	18
71-49012	21	26	6	14	8	180	40	279071,0	5345808,0	18
71-49013	28	36	6	16	12	286	60	279953,0	5346764,0	18
71-49014	22	16	4	16	4	88	20	286333,0	5345504,0	18
71-49015	12	16	4	10	6	100	20	287135,0	5345492,0	18
71-49016	13	18	4	8	6	104	30	287639,0	5345436,0	18
71-49017	25	22	6	18	10	164	40	288721,0	5345416,0	18
71-49018	24	22	4	14	6	132	30	289477,0	5345400,0	18
71-49019	22	26	4	18	8	170	30	290933,0	5345324,0	18
71-49020	20	24	4	16	6	152	30	290243,0	5344876,0	18
71-49021	18	30	2	14	4	118	30	290226,0	5344360,0	18
71-49022	16	22	10	14	4	102	30	290204,0	5343332,0	18
71-49023	15	18	4	14	8	150	40	290201,0	5342528,0	18
71-49024	17	20	6	28	8	140	30	289318,0	5342144,0	18
71-49025	14	24	4	20	8	194	20	288526,0	5342164,0	18
71-49026	23	30	6	86	14	228	30	287641,0	5342200,0	18
71-49027	14	20	4	16	8	122	20	286031,0	5343896,0	18
71-49028	19	20	4	14	8	100	20	285508,0	5344696,0	18
71-49029	15	18	4	12	6	84	20	285250,0	5345550,0	18
71-49030	16	30	6	22	10	226	30	284500,0	5345600,0	18
71-48328	18	16	2	10	8	70	20	290480,0	5346016,0	18
71-48329	10	16	6	12	8	88	20	291221,0	5345984,0	18
71-48330	14	18	6	16	8	90	20	291971,0	5345944,0	18
71-48331	14	20	4	12	8	98	30	292938,0	5345928,0	18
71-48332	11	16	2	10	8	70	20	293655,0	5345932,0	18
71-48333	19	28	8	26	12	212	40	294436,0	5345908,0	18
71-48334	15	24	4	16	10	140	40	295353,0	5345996,0	18
71-48336	33	34	8	40	12	184	50	288618,0	5346332,0	18
71-48337	60	40	10	24	8	164	30	287453,0	5346276,0	18
71-48338	31	20	4	18	6	92	20	286423,0	5346212,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 C/04 W (suite)				
71-48339	36	28	4	20	10	308	30	285549,0	5346072,0	18
71-48340	19	26	4	18	8	160	30	284879,0	5345996,0	18
71-48341	21	26	4	20	12	246	30	284420,0	5346416,0	18
71-48342	14	18	6	14	8	120	30	283752,0	5346368,0	18
71-48343	14	24	6	22	6	94	30	283088,0	5346324,0	18
71-48344	22	38	8	50	10	110	30	283305,0	5347084,0	18
71-48345	18	22	4	16	6	96	20	283203,0	5347768,0	18
71-48347	35	22	4	100	14	280	50	277718,0	5334060,0	18
71-48348	20	16	4	60	12	186	40	279412,0	5337680,0	18
71-48349	16	20	6	34	10	172	40	280086,0	5333356,0	18
71-48350	32	28	8	36	10	876	60	280854,0	5332652,0	18
71-48351	18	22	4	26	10	186	40	295230,0	5337092,0	18
71-48407	25	20	6	24	14	216	50	279370,0	5334732,0	18
71-48408	31	28	4	62	14	316	30	279250,0	5335464,0	18
71-48409	21	26	6	58	14	254	40	279819,0	5335384,0	18
71-48410	29	30	8	120	20	316	70	280337,0	5334716,0	18
71-48411	19	18	4	36	10	92	30	279766,0	5334000,0	18
71-48412	20	20	6	62	14	244	50	280645,0	5333656,0	18
71-48413	24	24	4	64	16	200	40	281697,0	5334264,0	18
71-48414	22	22	4	52	10	200	40	282436,0	5334068,0	18
71-48415	19	22	6	48	12	236	20	281452,0	5333660,0	18
71-48416	14	16	4	28	6	140	30	281447,0	5332940,0	18
71-48417	21	18	4	66	16	296	40	283407,0	5333892,0	18
71-48418	28	18	8	78	14	286	30	283834,0	5333304,0	18
71-48419	26	22	8	60	12	408	30	284655,0	5333656,0	18
71-48420	27	36	6	126	30	416	70	284956,0	5331224,0	18
71-48421	19	20	4	40	12	200	30	284222,0	5331900,0	18
71-48422	24	22	6	58	14	300	50	285214,0	5332872,0	18
71-48423	24	24	6	84	14	250	40	285767,0	5334112,0	18
71-48424	21	30	8	44	12	246	40	283552,0	5331716,0	18
71-48425	19	28	4	46	14	244	60	283062,0	5332104,0	18
71-48426	20	22	2	62	14	240	50	283220,0	5332652,0	18
71-48427	29	52	10	76	20	446	80	285777,0	5331444,0	18
71-48428	20	24	6	46	14	140	30	286400,0	5332080,0	18
71-48429	24	20	2	48	16	240	30	286469,0	5332908,0	18
71-48430	28	24	4	90	18	160	30	287041,0	5331808,0	18
71-48431	21	20	4	68	14	198	40	286984,0	5333000,0	18
71-48432	20	20	6	30	12	176	50	287366,0	5332532,0	18
71-48433	20	20	4	34	10	184	40	287954,0	5332672,0	18
71-48434	19	24	4	24	8	120	30	287576,0	5334208,0	18
71-48435	12	16	4	22	8	80	20	288809,0	5335304,0	18
71-47642	47	60	14	62	26	1340	150	293855,0	5330248,0	18
71-47680	18	18	4	12	8	106	20	294980,0	5343860,0	18
71-47906	20	30	6	42	12	232	20	277076,0	5341508,0	18
71-47908	10	12	4	18	6	92	20	277325,0	5342960,0	18
71-47917	20	24	6	38	10	144	20	277239,0	5340816,0	18
71-47922	16	22	6	40	10	74	20	277940,0	5337500,0	18
71-47923	26	26	4	76	14	214	20	277220,0	5338560,0	18
71-47924	17	16	4	52	9	134	30	277410,0	5337856,0	18
71-47925	40	34	8	156	24	348	70	278275,0	5336316,0	18
71-47926	28	26	8	66	14	236	40	278110,0	5339372,0	18
71-47927	20	28	6	68	14	178	50	278486,0	5339004,0	18
71-47928	19	20	6	56	12	166	40	277470,0	5339440,0	18
71-47929	31	28	6	84	18	226	50	278609,0	5340080,0	18
71-47930	12	16	6	34	10	116	20	277834,0	5339948,0	18
71-47934	88	42	6	54	28	410	90	277848,0	5336048,0	18
71-47936	26	24	6	44	16	230	50	277014,0	5335700,0	18
71-47937	24	26	6	56	14	176	30	277601,0	5334768,0	18
71-47938	23	32	8	42	18	320	50	277638,0	5335384,0	18
71-47939	30	46	10	56	18	380	50	276873,0	5335108,0	18
71-47941	33	26	6	76	18	264	60	279226,0	5336940,0	18
71-48055	22	26	6	80	14	150	40	278403,0	5345800,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-48056	77	42	10	480	48	406	100	278131,0	5346824,0	18
71-48081	15	22	4	68	14	140	40	279259,0	5346364,0	18
71-48089	9	16	6	12	6	80	20	280301,0	5347664,0	18
71-48301	13	28	4	14	8	102	20	284107,0	5345032,0	18
71-48302	19	32	6	14	8	124		284880,0	5343052,0	18
71-48303	26	32	6	28	14	240	30	285617,0	5343028,0	18
71-48304	16	22	4	22	8	128	20	284812,0	5344036,0	18
71-48305	28	28	6	44	12	274	30	284600,0	5344784,0	18
71-48306	16	24	6	56	12	146	30	288186,0	5341456,0	18
71-48307	20	26	6	22	10	170	30	288211,0	5343044,0	18
71-48308	59	50	6	26	8	120	30	288305,0	5344280,0	18
71-48309	28	38	8	360	36	390	70	287520,0	5343104,0	18
71-48310	29	38	10	156	32	376	70	287323,0	5343876,0	18
71-48311	29	44	10	34	14	266	50	287133,0	5344712,0	18
71-48312	16	44	6	20	10	160	20	286522,0	5344860,0	18
71-48313	14	30	4	24	10	100	20	289320,0	5343124,0	18
71-48314	17	30	6	12	8	146	20	289372,0	5344076,0	18
71-48315	16	18	4	16	6	96	30	289078,0	5341408,0	18
71-48316	19	28	6	20	10	164	40	289964,0	5341432,0	18
71-48317	17	24	4	16	8	148	30	290953,0	5341524,0	18
71-48318	14	22	6	16	6	136	20	291704,0	5341416,0	18
71-48319	11	16	6	12	8	82	40	290991,0	5343084,0	18
71-48320	17	28	6	20	8	154	40	291096,0	5343924,0	18
71-48321	17	22	4	14	4	134	20	291032,0	5344936,0	18
71-48322	13	18	2	10	8	104	20	291703,0	5343096,0	18
71-48323	12	20	6	12	8	98	30	291964,0	5344060,0	18
71-48324	13	18	4	12	8	112	30	291997,0	5344876,0	18
71-48325	10	18	6	10	8	86	30	289329,0	5345100,0	18
71-48326	16	24	8	16	6	164	20	288316,0	5344972,0	18
71-48327	35	44	4	24	14	220	30	289461,0	5346088,0	18
71-46137	12	34	4	56	10	120	40	287991,0	5342176,0	18
71-46138	21	36	4	22	8	180	30	288840,0	5342096,0	18
71-46139	11	26	4	10	6	72	20	289622,0	5342088,0	18
71-46140	10	58	6	8	6	60	30	290431,0	5341996,0	18
71-46141	12	40	2	14	8	120	30	291248,0	5342328,0	18
71-46142	18	76	4	16	8	124	20	292837,0	5342004,0	18
71-46143	15	30	2	14	8	84	30	293667,0	5341944,0	18
71-46144	12	16	4	10	8	80	20	294358,0	5341928,0	18
71-46145	11	40	2	12	8	100	30	295118,0	5341868,0	18
71-46146	9	30	4	10	8	104	30	295540,0	5342556,0	18
71-46147	21	62	4	14	8	120	30	295676,0	5343412,0	18
71-46148	7	144	4	12	6	74	30	290332,0	5342876,0	18
71-46149	15	116	6	18	8	130	20	290277,0	5344000,0	18
71-46150	37	80	6	36	14	210	40	290439,0	5345388,0	18
71-46151	12	52	6	26	12	190	30	291357,0	5345240,0	18
71-46152	8	30	4	12	6	66	20	292147,0	5345184,0	18
71-46153	15	38	8	66	14	226	50	289088,0	5345440,0	18
71-46154	12	30	4	12	8	82	30	285844,0	5345564,0	18
71-46155	40	34	10	76	14	264	50	285595,0	5342196,0	18
71-46156	16	32	6	82	14	242	40	284769,0	5342392,0	18
71-46157	9	30	6	38	10	136		284098,0	5342400,0	18
71-46813	14	26	4	56	10	172	20	283489,0	5342792,0	18
71-46814	35	30	4	134	18	218	40	283102,0	5343428,0	18
71-46815	13	36	4	74	12	122	20	282901,0	5343744,0	18
71-46816	20	30	4	94	14	152	30	280383,0	5344144,0	18
71-46817	21	26	4	146	18	160	50	281183,0	5344100,0	18
71-46818	10	20	6	14	6	100	20	281903,0	5344040,0	18
71-46819	21	38	6	32	12	246	40	282122,0	5345464,0	18
71-46820	13	18	6	66	12	216	20	285820,0	5342984,0	18
71-46821	34	98	12	104	18	710	60	286482,0	5342504,0	18
71-46822	23	144	8	30	12	204	40	286597,0	5343488,0	18
71-46823	29	62	10	412	32	406	70	287160,0	5343852,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-46824	11	72	8	12	6	78	40	286349,0	5343896,0	18
71-46825	9	28	6	12	6	80		285593,0	5344076,0	18
71-46826	11	24	4	16	6	120		285026,0	5343946,0	18
71-46827	25	34	6	14	6	90	30	285604,0	5345260,0	18
71-46828	9	22	4	10	8	110	20	283821,0	5345640,0	18
71-46829	35	36	7	345	35	546	60	283821,0	5345640,0	18
71-46830	8	52	10	190	30	460	100	282975,0	5345664,0	18
71-46831	24	44	8	114	16	300	50	282190,0	5345720,0	18
71-46832	25	60	10	50	16	356	70	282166,0	5346424,0	18
71-46833	19	26	5	120	12	114	30	282236,0	5347300,0	18
71-46834	12	34	4	12	8	100	20	282219,0	5347988,0	18
71-46839	23	28	6	54	14	264	50	281414,0	5345756,0	18
71-46840	24	40	6	120	18	236	40	280583,0	5345780,0	18
71-46841	28	50	9	62	11	106	30	279366,0	5345824,0	18
71-46842	33	56	6	144	22	230	30	278635,0	5345824,0	18
71-46843	27	34	6	100	16	240	50	280004,0	5346364,0	18
71-46844	46	38	6	130	16	324	50	279999,0	5347000,0	18
71-46845	21	112	8	24	12	220	30	280007,0	5347772,0	18
71-47641	27	46	8	32	12	294	20	293487,0	5329326,0	18
71-44737	116	42	8	520	40	506	100	277075,0	5337400,0	18
71-44742	29	38	10	58	18	270	40	277302,0	5334192,0	18
71-45162	17	26	6	46	10	88	30	285676,0	5325200,0	18
71-45163	20	22	4	54	12	140	50	285474,0	5326400,0	18
71-45164	17	24	4	20	8	180	30	286557,0	5328392,0	18
71-45184	10	24	6	16	8	120	20	290170,0	5329524,0	18
71-45185	13	26	6	14	10	128	30	289996,0	5328820,0	18
71-45186	13	20	8	32	10	132	20	290184,0	5330300,0	18
71-45187	47	52	8	52	18	426	50	284442,0	5330532,0	18
71-45188	72	146	14	70	24	710	100	283825,0	5330836,0	18
71-45189	24	36	8	42	12	210	30	283139,0	5331184,0	18
71-45190	38	44	10	94	22	490	50	284656,0	5332036,0	18
71-45191	76	98	30	128	52	1346	200	284879,0	5332512,0	18
71-45192	29	58	8	58	14	296	50	282229,0	5332224,0	18
71-45193	30	44	6	36	12	326	40	282525,0	5332736,0	18
71-45194	33	28	8	32	16	284	40	282426,0	5331552,0	18
71-45195	16	26	8	46	14	240	50	281352,0	5332240,0	18
71-45196	12	18	4	28	10	166	20	280699,0	5332856,0	18
71-45709	19	36	8	22	10	172		294996,0	5330820,0	18
71-46105	20	24	6	22	8	104	20	290614,0	5332400,0	18
71-46106	19	56	9	48	19	370	80	293517,0	5337216,0	18
71-46107	12	14	8	12	8	84	30	295250,0	5340880,0	18
71-46108	36	24	6	102	20	286	60	287591,0	5337308,0	18
71-46109	32	20	6	128	16	248	40	287628,0	5340660,0	18
71-46110	59	588	24	38	12	396	30	291507,0	5331780,0	18
71-46111	34	100	16	36	20	440	40	289425,0	5333400,0	18
71-46112	19	24	2	60	10	100	20	289569,0	5335456,0	18
71-46113	13	18	2	14	8	112		289499,0	5336276,0	18
71-46114	21	42	6	40	12	226	50	289115,0	5336996,0	18
71-46115	12	42	4	18	8	90	50	292136,0	5337120,0	18
71-46116	15	32	8	14	10	106	40	292937,0	5337092,0	18
71-46117	12	36	4	42	10	144	20	293892,0	5337332,0	18
71-46118	11	30	6	36	7	126	40	294172,0	5338316,0	18
71-46119	28	280	10	86	14	224	50	294411,0	5338744,0	18
71-46120	14	120	6	12	8	90	20	294813,0	5339424,0	18
71-46121	21	38	8	18	8	140	20	295233,0	5341052,0	18
71-46122	12	46	6	16	10	100	20	295233,0	5341052,0	18
71-46123	15	48	6	30	12	290	40	288375,0	5337290,0	18
71-46124	24	32	6	28	10	226	20	287315,0	5337140,0	18
71-46125	15	20	6	22	10	120	40	287952,0	5337804,0	18
71-46126	40	56	10	42	20	340	50	287963,0	5338324,0	18
71-46127	12	28	4	18	8	126	20	287963,0	5339140,0	18
71-46128	14	22	6	180	18	244	40	288858,0	5339736,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/04 W (suite)					
71-46129	16	34	8	28	12	224	50	289620,0	5339732,0	18
71-46130	36	28	6	46	14	170	30	290425,0	5339672,0	18
71-46131	28	26	4	30	10	170	30	291322,0	5339660,0	18
71-46132	21	104	4	38	8	94	30	291928,0	5339652,0	18
71-46133	14	116	6	12	8	70	20	292487,0	5339760,0	18
71-46134	12	26	6	30	8	120	30	287970,0	5340012,0	18
71-46135	15	82	4	30	10	140	20	287302,0	5341144,0	18
71-46136	12	34	4	16	8	104	20	286906,0	5342292,0	18
					32 C/05 E					
71-44195	17	30	6	20	10	214	40	305620,0	5366180,0	18
71-44196	20	46	12	30	14	320	70	305604,0	5365408,0	18
71-44197	9	16	4	12	8	214	30	305608,0	5364668,0	18
71-44198	14	14	4	10	8	128	30	305550,0	5363788,0	18
71-45685	19	32	6	24	14	260	40	305834,0	5348048,0	18
71-45686	15	26	6	20	10	212	50	306479,0	5348008,0	18
71-45687	16	24	8	18	12	182	20	307351,0	5348008,0	18
71-45688	31	36	6	26	16	280	30	308127,0	5347972,0	18
71-45689	12	28	4	18	10	192	30	308666,0	5347912,0	18
71-45692	16	34	8	18	10	220		304996,0	5348176,0	18
71-45693	28	36	4	26	14	320	60	303972,0	5348120,0	18
71-45694	19	44	6	18	12	244	40	305029,0	5351336,0	18
71-45695	11	22	4	10	8	80	30	304787,0	5352068,0	18
71-45696	18	40	6	26	12	260		305205,0	5353532,0	18
71-45697	9	30	10	44	10	148	40	305224,0	5354276,0	18
71-45698	25	12	6	6	6	26		305607,0	5355716,0	18
71-45699	16	40	8	20	10	190		305367,0	5358684,0	18
71-45700	15	36	6	18	12	200	30	303811,0	5359676,0	18
71-45701	12	36	4	16	8	160	20	302819,0	5359228,0	18
71-45702	12	24	4	16	10	170	40	305451,0	5360180,0	18
71-45703	14	22	4	12	8	124	50	305454,0	5361196,0	18
71-45704	16	78	4	16	6	194	20	305496,0	5361892,0	18
71-45705	22	68	12	36	16	364	60	304740,0	5362372,0	18
71-45706	19	54	6	22	12	336	40	305540,0	5363392,0	18
71-45707	13	46	4	14	8	160	40	305546,0	5364184,0	18
71-45708	20	34	4	10	6	140	30	305599,0	5365836,0	18
71-47230	33	84	8	22	10	202	30	296985,0	5374044,0	18
71-47231	16	56	6	12	6	124	30	297749,0	5373932,0	18
71-47232	35	60	8	16	10	216	20	298607,0	5373976,0	18
71-47233	32	42	6	20	12	280	30	299398,0	5373960,0	18
71-47234	19	42	8	48	14	260	40	300188,0	5373916,0	18
71-47235	10	30	2	12	6	86	20	300935,0	5373912,0	18
71-47236	6	24	4	8	6	90	30	301705,0	5373696,0	18
71-47237	38	32	4	26	10	146	20	302276,0	5373692,0	18
71-47238	6	16	8	12	10	108	60	300973,0	5373684,0	18
71-47240	11	34	4	16	8	130	20	301682,0	5373912,0	18
71-47241	23	60	10	20	16	400	50	302435,0	5373796,0	18
71-47242	28	40	8	16	10	336	30	303135,0	5373768,0	18
71-47243	17	42	6	16	10	140	20	301804,0	5374600,0	18
71-47245	14	56	6	16	8	160	20	303922,0	5373760,0	18
71-47246	8	26	4	10	8	88	20	304798,0	5373736,0	18
71-47247	40	148	12	32	10	170	20	306840,0	5373900,0	18
71-47248	16	74	6	16	8	174	20	307889,0	5373708,0	18
71-47249	16	58	6	14	12	176	20	308875,0	5373695,0	18
71-47250	16	150	10	26	14	190	120	305042,0	5372132,0	18
71-47251	15	40	6	14	8	156	30	304246,0	5372164,0	18
71-47252	17	40	6	14	10	168	30	303440,0	5372184,0	18
71-47253	21	108	10	24	18	440	50	302673,0	5372192,0	18
71-47254	21	36	6	26	10	174	30	302002,0	5372236,0	18
71-47255	15	50	10	16	10	142	20	305924,0	5372076,0	18
71-47256	19	32	6	16	10	156	30	306655,0	5372105,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 E (suite)					
71-47257	30	68	6	22	14	290	40	307300,0	5372075,0	18
71-47258	16	52	8	12	10	144	30	307655,0	5372060,0	18
71-47259	15	34	8	16	10	152	30	305084,0	5373028,0	18
71-47260	21	52	10	24	16	310	30	305105,0	5374800,0	18
71-47261	20	88	10	38	22	550	80	304096,0	5366924,0	18
71-47262	16	30	6	22	12	200	40	303299,0	5368916,0	18
71-47263	21	140	8	22	16	266	50	302528,0	5368946,0	18
71-47264	15	78	4	16	8	158	30	301786,0	5368986,0	18
71-47265	39	48	6	20	12	312	30	301105,0	5368964,0	18
71-47266	24	54	6	28	16	350	60	306565,0	5368844,0	18
71-47267	25	48	6	22	14	256	30	307271,0	5368812,0	18
71-47268	17	30	4	18	12	214	30	307982,0	5368768,0	18
71-47269	36	52	10	24	16	390	80	308824,0	5368748,0	18
71-47270	30	108	8	22	14	286	50	303206,0	5367080,0	18
71-47271	41	640	106	68	22	510	90	304082,0	5366568,0	18
71-47272	23	140	8	26	16	264	40	303697,0	5363468,0	18
71-47273	13	26	4	14	8	134	30	302567,0	5362456,0	18
71-47464	11	28	4	10	6	98	20	301991,0	5362424,0	18
71-47465	10	24	4	12	8	84	30	301435,0	5362460,0	18
71-47466	7	30	6	12	8	94	30	302303,0	5360944,0	18
71-47467	12	120	4	12	8	90	10	301373,0	5357420,0	18
71-47468	12	28	4	20	12	206	30	305685,0	5367780,0	18
71-47469	21	70	4	10	6	108	30	306129,0	5365572,0	18
71-47470	16	74	6	18	10	186	20	307035,0	5365536,0	18
71-47471	14	30	6	16	10	186	20	307817,0	5365524,0	18
71-47472	13	24	8	18	10	444	90	308457,0	5365480,0	18
71-47473	21	38	6	24	14	256	50	309259,0	5365488,0	18
71-47474	63	54	9	29	15	454	100	309996,0	5365472,0	18
71-47475	71	44	10	30	20	324	50	310837,0	5365436,0	18
71-47476	26	34	6	30	14	260	50	311508,0	5365408,0	18
71-47477	19	28	6	24	12	260	40	312365,0	5365384,0	18
71-47478	54	56	10	52	24	524	100	313131,0	5365368,0	18
71-47479	28	30	12	24	12	280	50	314614,0	5365316,0	18
71-47481	17	44	10	22	16	530	80	314651,0	5365912,0	18
71-47482	43	290	14	40	18	430	50	305953,0	5367176,0	18
71-47483	120	130	10	74	34	700	170	306810,0	5367144,0	18
71-47484	20	132	8	22	10	224	40	307596,0	5367132,0	18
71-47485	25	84	8	22	16	214	50	302948,0	5365700,0	18
71-47486	19	56	6	18	12	170	30	302167,0	5365704,0	18
71-47487	41	126	12	34	16	380	110	301345,0	5365708,0	18
71-47488	27	52	8	26	18	500	90	300579,0	5365736,0	18
71-47489	36	70	10	26	18	490	40	299813,0	5365780,0	18
71-47490	15	38	6	20	10	216	40	298966,0	5365768,0	18
71-47491	42	94	10	50	30	600	110	298199,0	5365804,0	18
71-48812	13	34	6	16	8	142	40	305089,0	5362344,0	18
71-48813	13	20	6	14	8	126	30	304363,0	5362360,0	18
71-48814	24	20	6	14	8	138	30	305453,0	5361584,0	18
71-48815	18	18	4	14	8	152	40	305451,0	5360776,0	18
71-48816	20	56	10	32	16	396	80	304845,0	5359104,0	18
71-48817	16	28	6	16	10	148	40	305412,0	5359872,0	18
71-48818	17	24	6	14	8	142	40	305375,0	5358792,0	18
71-48819	16	18	6	16	8	132	30	305323,0	5357992,0	18
71-48820	29	22	6	12	6	176	30	305893,0	5356544,0	18
71-48821	17	16	4	14	6	100	40	305268,0	5355164,0	18
71-48822	17	24	6	18	8	138	40	305195,0	5354276,0	18
71-48823	24	52	10	36	16	390	60	305189,0	5353528,0	18
71-48824	18	20	4	14	8	126	30	304780,0	5352892,0	18
71-48825	18	20	4	14	8	142	40	304926,0	5351492,0	18
71-48826	24	32	10	48	20	428	110	305139,0	5350912,0	18
71-48827	24	24	6	84	14	234	50	305059,0	5348564,0	18
71-48828	33	46	6	28	16	292	60	304609,0	5348104,0	18
71-48829	23	28	6	24	12	248	50	303813,0	5348120,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 E (suite)					
71-48830	20	44	6	34	16	506	60	309156,0	5347952,0	18
71-48831	82	44	6	24	18	440	80	308367,0	5347964,0	18
71-48832	33	44	8	68	24	480	70	306961,0	5348012,0	18
71-48833	48	44	6	48	24	500	70	305676,0	5347992,0	18
71-48834	19	24	8	20	12	340	50	304336,0	5359632,0	18
71-48835	25	44	8	24	10	254	50	301668,0	5358024,0	18
71-48836	28	166	8	20	12	200	40	302221,0	5360024,0	18
71-48837	30	60	26	24	12	248	40	302294,0	5360636,0	18
71-48838	27	62	8	28	16	330	100	302279,0	5361352,0	18
71-48839	75	106	10	32	16	542	90	302305,0	5362144,0	18
71-48840	39	76	6	26	14	472	40	301472,0	5357528,0	18
71-48841	11	28	4	12	6	120	30	301205,0	5357216,0	18
71-48842	13	30	4	12	6	120	30	301148,0	5356848,0	18
71-48843	46	16	8	76	12	530	90	301856,0	5362448,0	18
71-48844	35	20	6	84	12	480	30	303728,0	5363584,0	18
71-48845	22	28	4	30	10	184	30	303372,0	5365704,0	18
71-48846	35	18	4	52	10	94	40	302401,0	5365732,0	18
71-48847	30	42	7	19	14	300	50	301710,0	5365756,0	18
71-48848	22	20	4	20	10	164	30	300990,0	5365772,0	18
71-48849	20	16	4	14	8	96	20	299313,0	5365800,0	18
71-48850	20	42	4	20	12	196	50	296998,0	5365980,0	18
71-48851	15	24	4	14	8	180	30	297474,0	5374068,0	18
71-48852	18	26	4	14	10	166	50	298279,0	5374016,0	18
71-48853	17	34	6	20	12	240	50	298979,0	5373984,0	18
71-48854	21	24	4	16	8	144	40	299824,0	5373936,0	18
71-48855	13	20	4	10	6	112	30	300584,0	5373876,0	18
71-48856	14	22	4	14	10	124	30	301365,0	5373844,0	18
71-48857	12	24	4	8	6	100	30	302085,0	5373816,0	18
71-48858	10	48	4	8	6	84	30	301793,0	5374932,0	18
71-48859	14	54	6	8	6	100	30	301784,0	5374272,0	18
71-48860	24	40	4	10	6	114	20	301988,0	5373456,0	18
71-48861	11	32	4	8	8	96	40	301793,0	5373000,0	18
71-48862	10	18	6	10	6	112	20	301691,0	5372704,0	18
71-48863	15	38	4	14	10	214	50	301558,0	5372516,0	18
71-48864	15	24	6	14	8	168	40	301395,0	5371932,0	18
71-48865	18	26	6	20	8	200	40	301005,0	5370796,0	18
71-50684	14	62	10	46	24	484	110	300879,0	5370496,0	18
71-50685	26	42	8	34	16	238	80	300922,0	5370172,0	18
71-50686	20	36	8	20	12	266	60	302766,0	5373800,0	18
71-50687	13	24	8	12	8	128	40	303602,0	5373796,0	18
71-50688	40	46	10	30	18	478	90	305152,0	5374384,0	18
71-50689	29	50	12	36	16	412	90	305063,0	5373504,0	18
71-50690	20	34	10	22	10	256	60	308356,0	5373644,0	18
71-50691	22	30	6	20	10	278	50	307528,0	5373804,0	18
71-50692	21	108	8	24	12	244	40	306507,0	5373816,0	18
71-50693	18	28	4	16	10	170	30	305104,0	5372592,0	18
71-50694	24	32	4	20	12	194	30	302392,0	5372212,0	18
71-50695	17	32	6	20	12	230	30	303133,0	5372184,0	18
71-50696	14	22	6	12	10	142	30	303928,0	5372144,0	18
71-50697	150	100	43	46	19	306	230	304639,0	5372144,0	18
71-50698	11	16	4	12	6	120	30	307396,0	5372056,0	18
71-50699	44	46	12	30	16	670	50	306930,0	5372048,0	18
71-50700	43	38	6	34	16	310	60	306296,0	5372104,0	18
71-50701	23	28	6	22	12	216	40	305068,0	5371600,0	18
71-50702	50	40	12	30	20	368	60	304989,0	5369260,0	18
71-50703	7	10	4	6	4	68	20	301483,0	5369008,0	18
71-50704	20	28	10	24	10	220	40	302999,0	5368932,0	18
71-50705	17	24	8	16	10	230	40	303765,0	5368932,0	18
71-50706	43	38	8	28	16	346	60	307583,0	5368800,0	18
71-50707	20	44	12	44	16	384	70	306763,0	5368844,0	18
71-50708	126	36	10	34	18	342	50	306007,0	5368880,0	18
71-50709	20	22	8	18	10	250	30	307178,0	5367156,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 E (suite)					
71-50710	23	38	12	30	14	300	50	306377,0	5367176,0	18
71-50711	28	32	6	74	16	206	50	303046,0	5359512,0	18
71-50712	16	20	4	16	10	166	20	303992,0	5359700,0	18
71-50713	32	26	4	20	8	220	50	306604,0	5365556,0	18
71-50714	21	30	4	22	10	200	50	307389,0	5365544,0	18
71-50715	14	16	2	12	6	110	40	308095,0	5365524,0	18
71-50716	16	20	8	16	10	184	40	308981,0	5365496,0	18
71-50717	8	16	2	26	8	128	40	309621,0	5365468,0	18
71-50718	15	34	4	32	12	150	50	310402,0	5365444,0	18
71-50719	52	106	10	96	42	820	220	311238,0	5365420,0	18
71-50720	23	36	4	36	12	334	60	311968,0	5365368,0	18
71-50721	26	28	6	34	12	344	70	312699,0	5365364,0	18
71-50722	18	24	8	10	12	172	40	313479,0	5365336,0	18
71-50723	15	20	6	16	10	156	30	314240,0	5365328,0	18
71-50724	13	20	4	14	8	126	40	314990,0	5365276,0	18
71-50725	24	24	4	32	24	200	50	314617,0	5365628,0	18
71-50862	10	30	4	10	6	100	30	301245,0	5374656,0	18
71-50863	14	24	4	14	8	156	20	300433,0	5374608,0	18
71-50864	18	34	8	22	12	242	40	299619,0	5374720,0	18
71-50865	13	16	4	12	6	102		298880,0	5374628,0	18
71-50866	12	18	2	12	6	116	20	298348,0	5374572,0	18
71-50867	30	32	8	18	16	400	80	297360,0	5374872,0	18
71-50878	20	64	8	18	12	288	40	302096,0	5374804,0	18
					32 C/05 W (suite).					
71-43775	20	36	6	16	12	282	40	276979,0	5373712,0	18
71-43776	15	24	6	8	6	56	20	279038,0	5374388,0	18
71-43777	25	72	16	32	18	292	60	280870,0	5374620,0	18
71-43778	46	46	12	26	20	284	60	281662,0	5374604,0	18
71-43779	19	100	24	10	8	80	20	282256,0	5374544,0	18
71-43780	30	86	10	18	10	180	40	283244,0	5374544,0	18
71-43781	37	48	6	24	14	316	40	284077,0	5374548,0	18
71-43784	25	42	4	14	8	136	30	278359,0	5372868,0	18
71-43785	23	34	4	10	6	96	20	279002,0	5373176,0	18
71-44070	14	22	6	18	8	120	20	279054,0	5355980,0	18
71-44071	14	28	4	20	10	176	40	280070,0	5355860,0	18
71-44074	19	26	6	26	10	154	30	278411,0	5356188,0	18
71-44075	35	72	14	275	28	382	80	278835,0	5356772,0	18
71-46561	17	70	6	20	12	186	20	278903,0	5359960,0	18
71-46562	34	116	14	46	16	226	40	279600,0	5359952,0	18
71-46563	26	110	8	44	14	178	30	279644,0	5360736,0	18
71-46564	23	86	8	32	14	220	40	279704,0	5361516,0	18
71-46565	19	110	4	26	12	160	20	279693,0	5362292,0	18
71-46566	30	68	10	20	10	166	20	281213,0	5363304,0	18
71-46567	27	80	8	28	14	196	30	279760,0	5364416,0	18
71-46568	21	52	4	34	14	272	50	279844,0	5365288,0	18
71-46569	19	110	12	22	12	160	30	279878,0	5366768,0	18
71-46570	11	32	4	16	8	128	40	279815,0	5366024,0	18
71-46571	20	140	6	34	12	294	40	279875,0	5367316,0	18
71-46572	13	70	4	22	10	140	40	279701,0	5366536,0	18
71-46573	20	58	4	22	10	136	30	278025,0	5366520,0	18
71-46594	10	20		8	6	90		278569,0	5371148,0	18
71-46595	10	22		12	8	112		279557,0	5370848,0	18
71-46835	14	60	4	22	10	220	40	283914,0	5348912,0	18
71-46836	18	76	6	30	12	226	40	282302,0	5348960,0	18
71-46837	11	30	4	24	10	220	30	281765,0	5349168,0	18
71-46838	12	30	4	18	8	254	20	280970,0	5349204,0	18
71-46846	49	214	10	166	24	290	50	279217,0	5349068,0	18
71-46847	31	130	6	64	14	264	40	278616,0	5349076,0	18
71-46848	14	24	4	28	10	114	30	277988,0	5349060,0	18
71-46849	28	40	6	40	14	176	40	277343,0	5349100,0	18
71-46851	11	52	6	27	8	106	40	279278,0	5349568,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/05 W (suite)					
71-46852	18	90	4	22	10	166	20	277981,0	5357096,0	18
71-46853	28	82	14	68	24	302	40	277981,0	5357976,0	18
71-46854	23	34	6	32	12	212	50	278125,0	5359448,0	18
71-47227	20	128	10	20	12	210	50	292626,0	5374684,0	18
71-47228	64	138	12	62	26	360	70	294559,0	5374124,0	18
71-47229	33	420	20	34	14	610	70	296117,0	5374092,0	18
71-47239	31	34	8	20	8	124	40	294487,0	5374200,0	18
71-47492	22	64	6	24	12	228	30	280101,0	5366512,0	18
71-47493	21	44	6	30	14	290	50	280798,0	5366504,0	18
71-47494	17	40	4	16	8	164		281404,0	5366500,0	18
71-47495	15	28	4	14	8	150		284666,0	5366332,0	18
71-47496	18	24	4	18	8	124		285347,0	5366300,0	18
71-47497	8	22	4	10	8	84		290318,0	5370892,0	18
71-48059	16	20	4	18	10	134	20	279614,0	5357044,0	18
71-48062	40	182	34	64	22	360	70	279215,0	5355200,0	18
71-48063	14	26	6	18	8	104		278881,0	5354552,0	18
71-48064	13	24	4	18	10	126	20	278742,0	5353906,0	18
71-48065	17	26	6	20	12	152	30	279510,0	5353625,0	18
71-48066	17	30	4	30	12	140	40	279410,0	5352900,0	18
71-48067	28	50	10	50	18	244	50	279708,0	5354192,0	18
71-48068	11	22	6	18	8	112	30	279567,0	5348756,0	18
71-48069	29	36	8	56	14	158	20	278902,0	5348584,0	18
71-48070	17	26	18	24	10	140	20	280396,0	5353288,0	18
71-48071	14	28	4	22	8	120	30	281128,0	5353056,0	18
71-48072	20	20	6	16	10	96	30	280751,0	5352060,0	18
71-48073	15	18	2	12	8	96	20	280552,0	5353724,0	18
71-48074	14	18	4	12	6	76	20	280080,0	5352592,0	18
71-48075	19	48	8	66	10	176	40	278369,0	5355188,0	18
71-48079	17	22	4	28	10	138	30	278107,0	5350552,0	18
71-48080	20	30	6	38	12	164	30	278136,0	5349864,0	18
71-48082	15	26	4	30	18	200	20	277878,0	5355572,0	18
71-48083	22	52	6	34	14	184	50	277675,0	5354696,0	18
71-48085	22	28	20	56	12	140	40	279573,0	5357836,0	18
71-48086	19	46	8	30	16	308	50	278757,0	5357692,0	18
71-48088	29	66	24	38	16	172	50	277542,0	5353816,0	18
71-48346	35	36	10	22	8	170	50	283343,0	5350964,0	18
71-50112	16	18	10	26	8	144	20	278027,0	5348536,0	18
71-50113	35	22	18	34	10	182	30	277603,0	5348576,0	18
71-50868	14	18	4	14	6	90	20	296502,0	5374640,0	18
71-50871	18	24	8	18	10	246	40	295431,0	5374844,0	18
71-50873	15	20	6	14	6	160	20	294711,0	5374800,0	18
71-50876	28	40	6	30	14	216	40	294161,0	5374836,0	18
					32 C/06 E					
71-43267	12	20	4	12	6	90	30	334077,0	5360580,0	18
71-43268	15	14	4	8	6	60	20	333598,0	5359812,0	18
71-43280	9	26	4	10	6	72	20	335874,0	5361560,0	18
71-43281	20	46	6	14	8	144		336230,0	5362492,0	18
71-43282	21	24	4	8	6	64		336806,0	5363988,0	18
71-43283	25	46	8	18	8	126	20	337059,0	5364732,0	18
71-43284	24	32	4	10	6	90		337029,0	5365544,0	18
71-43285	8	18	4	8	4	60		337200,0	5366272,0	18
71-43286	53	170	14	20	12	212	20	335807,0	5365344,0	18
71-43287	45	88	6	26	12	206	20	336548,0	5365904,0	18
71-43288	22	58	6	14	6	100	20	338019,0	5368156,0	18
71-43289	34	56	6	20	10	174	30	338439,0	5368960,0	18
71-43290	28	36	6	22	10	200	20	338751,0	5369916,0	18
71-47453	8	28	4	6	6	56	20	334106,0	5365080,0	18
71-47454	10	20	4	10	8	96	20	334133,0	5365952,0	18
71-47455	42	166	14	30	18	280	30	333700,0	5366372,0	18

BADGEW PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/06 W					
71-43249	35	36	4	26	10	170	30	326673,0	5366800,0	18
71-43250	25	44	8	26	16	256	40	323951,0	5363392,0	18
71-43251	30	44	8	26	18	356	50	324344,0	5363312,0	18
71-43252	12	34	4	12	10	110	20	323242,0	5363344,0	18
71-43253	21	86	8	52	14	340	60	323985,0	5362464,0	18
71-43254	19	46	4	24	12	200	20	323889,0	5361004,0	18
71-43255	19	28		16	8	124	40	323838,0	5359380,0	18
71-43256	15	22		10	8	96	20	324628,0	5360072,0	18
71-43257	18	28		12	8	128		325045,0	5360068,0	18
71-43258	19	30	6	22	10	184	20	323056,0	5360116,0	18
71-43259	48	60	8	56	24	560	100	322270,0	5360152,0	18
71-43260	39	54		52	16	260	50	321507,0	5360152,0	18
71-43261	18	26		12	6	100		320502,0	5359840,0	18
71-43262	30	58	6	22	12	330	60	324050,0	5366332,0	18
71-43263	29	30	6	22	12	232	40	324871,0	5366536,0	18
71-43264	28	28	8	24	12	248	40	320809,0	5365068,0	18
71-43265	30	30	6	24	14	220	40	320004,0	5365108,0	18
71-43266	22	42	8	68	20	406	90	316478,0	5365232,0	18
71-43269	18	22	4	20	8	70	20	332605,0	5358172,0	18
71-43270	24	26	8	10	8	98	20	332199,0	5357436,0	18
71-43271	28	36	4	16	8	116	20	331394,0	5356132,0	18
71-43272	27	40	12	10	8	56	20	329810,0	5353060,0	18
71-43273	29	64	8	22	12	240	50	330071,0	5352340,0	18
71-43274	29	44	8	18	10	290	50	330496,0	5351548,0	18
71-43275	25	56	4	10	8	80	20	330501,0	5350812,0	18
71-43276	28	38	8	24	10	230	50	330552,0	5349980,0	18
71-43277	21	42	4	8	6	66	20	331085,0	5349404,0	18
71-43278	44	46	8	24	12	246	50	331731,0	5348760,0	18
71-43279	52	106	10	46	24	516	90	332346,0	5348084,0	18
71-47424	18	84	8	14	8	116	20	332854,0	5360108,0	18
71-47425	22	62	4	24	10	144	30	332523,0	5359476,0	18
71-47426	18	60	4	16	10	82	30	331956,0	5358724,0	18
71-47427	13	40	6	14	10	124	20	330885,0	5357664,0	18
71-47428	13	78	4	12	6	100	20	329973,0	5356332,0	18
71-47429	17	52	5	14	6	108	30	329043,0	5354312,0	18
71-47430	14	78	12	13	10	184	30	328809,0	5353600,0	18
71-47431	19	96	8	18	10	174	30	328981,0	5352772,0	18
71-47432	13	44	4	12	8	116	20	328881,0	5352060,0	18
71-47433	13	36	6	10	8	116	20	328663,0	5351260,0	18
71-47434	29	136	8	60	18	410	60	328476,0	5350464,0	18
71-47435	13	38	8	12	8	118	20	328239,0	5349708,0	18
71-47436	14	78	8	14	8	112	20	327882,0	5348928,0	18
71-47437	8	30	8	6	4	56	30	333368,0	5361884,0	18
71-47438	9	56	4	6	6	60	20	332609,0	5361960,0	18
71-47439	21	510	10	20	8	136	20	331865,0	5361932,0	18
71-47440	9	54	4	9	4	64	20	330317,0	5361976,0	18
71-47441	11	88	8	14	6	116	20	329549,0	5361952,0	18
71-47442	23	50	6	18	14	168	30	327306,0	5362040,0	18
71-47443	14	26	4	12	10	120	20	326448,0	5362140,0	18
71-47444	27	70	12	24	14	302	40	325288,0	5363580,0	18
71-47445	15	260	8	12	10	126	20	325681,0	5361672,0	18
71-47446	14	108	6	12	10	110	20	326485,0	5363436,0	18
71-47447	43	140	6	36	20	454	40	328044,0	5363652,0	18
71-47448	33	92	6	22	12	168	30	328850,0	5363616,0	18
71-47449	8	64	4	8	6	58	20	330409,0	5363604,0	18
71-47450	12	42	6	10	6	86	20	331185,0	5363572,0	18
71-47451	14	28	4	16	10	146	30	331975,0	5363528,0	18
71-47452	8	18	4	8	6	60	10	332727,0	5363524,0	18
71-47456	22	286	6	8	6	68	10	332985,0	5366416,0	18
71-47457	18	70	6	14	7	128	30	330609,0	5366448,0	18
71-47458	11	32	6	8	8	62	30	329819,0	5366484,0	18
71-47459	24	72	6	16	10	146	30	328956,0	5366480,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/06 W (suite)					
71-47460	25	76	6	14	8	124	20	328184,0	5366488,0	18
71-47461	18	54	4	8	8	90		326536,0	5366548,0	18
71-47462	26	80		24	10	190	40	326577,0	5364220,0	18
71-47463	7	20	4	6	8	56	10	326482,0	5368164,0	18
71-47480	18	24	4	14	10	150	30	315276,0	5365264,0	18
					32 C/11 W					
71-43446	30	28	8	16	10	168	30	317741,0	5387612,0	18
71-43447	29	60	12	36	16	306	70	316569,0	5387628,0	18
71-43668	30	32	8	26	14	264	40	318115,0	5384356,0	18
71-43669	34	30	6	16	8	116	30	319763,0	5384300,0	18
71-43670	33	30	6	18	10	188	40	320824,0	5384248,0	18
71-43671	43	48	22	36	16	366	60	321832,0	5384900,0	18
71-43672	24	18	4	10	6	98	20	321863,0	5386820,0	18
71-43673	25	20	4	12	6	108	20	320967,0	5387508,0	18
71-43674	40	40	8	38	14	306	60	320282,0	5387524,0	18
71-43675	35	56	8	34	14	346	60	318752,0	5387548,0	18
71-45766	22	34	4	16	10	150	20	315910,0	5390904,0	18
71-45767	19	24	4	16	10	166		316767,0	5390880,0	18
71-45768	22	208	4	18	10	250	20	317612,0	5390820,0	18
71-45769	13	30		10	6	72		319311,0	5390780,0	18
71-45770	20	36		14	8	160	20	320258,0	5390760,0	18
71-45771	30	62	8	36	16	344	70	316063,0	5394152,0	18
71-45772	45	56	6	28	26	510	70	316833,0	5394088,0	18
71-45773	11	20	4	8	6	72	20	317604,0	5394044,0	18
71-45774	18	26	6	18	8	170	40	319363,0	5394008,0	18
71-45775	23	28	6	10	8	84	20	320055,0	5394004,0	18
71-45776	19	24	6	14	10	112	30	320862,0	5394000,0	18
71-45777	18	36	6	22	10	206	40	321686,0	5393960,0	18
71-45778	40	60	12	44	20	348	80	317296,0	5395004,0	18
71-45779	24	42	6	20	10	290	50	319006,0	5396260,0	18
71-45780	19	24	6	12	10	96	30	319855,0	5396568,0	18
71-45781	42	86	14	50	20	490	80	320314,0	5397096,0	18
71-45782	50	68	12	36	18	320	50	321103,0	5397204,0	18
71-45783	17	28	6	16	10	160	30	321931,0	5397208,0	18
71-45784	44	44	10	34	18	296	60	322687,0	5397192,0	18
71-45785	24	26	4	14	6	114	40	323539,0	5397192,0	18
71-45786	27	30	8	16	10	150	40	316867,0	5397384,0	18
71-45787	34	92	22	38	16	370	60	317552,0	5397312,0	18
71-45788	34	156	10	24	12	230	50	319255,0	5397264,0	18
71-45789	76	154	12	62	20	280	60	316832,0	5400560,0	18
71-45790	15	50	4	10	6	96	20	317755,0	5400572,0	18
71-45791	35	184	8	24	12	230	40	318517,0	5400552,0	18
71-45792	27	64	6	10	8	76	20	319446,0	5400516,0	18
71-45793	24	54	6	10	6	80		320240,0	5400512,0	18
71-45794	32	38	10	12	10	110	20	321061,0	5400472,0	18
71-45795	16	22	2	10	6	86	20	321947,0	5400420,0	18
71-45796	20	40	4	16	8	112		320609,0	5400840,0	18
71-45797	27	140	10	38	16	320	40	320600,0	5402168,0	18
					32 C/12 E					
71-43201	10	34	80	10	8	98	30	298909,0	5400644,0	18
71-43202	12	28	10	18	10	160	30	298884,0	5399924,0	18
71-43203	16	44	46	18	10	172	30	306069,0	5402748,0	18
71-43204	17	56	46	28	14	280	50	306028,0	5401820,0	18
71-43205	9	26	6	12	8	102	30	306014,0	5400932,0	18
71-43206	22	26	8	22	14	222	40	306610,0	5397700,0	18
71-43207	46	90	30	28	22	282	40	307940,0	5397660,0	18
71-43208	41	54	16	38	26	744	90	308819,0	5397604,0	18
71-43209	18	38	12	24	16	262	40	309816,0	5397584,0	18
71-43210	9	18	4	12	8	106	30	310489,0	5397608,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-43211	11	18	6	16	10	182	30	311165,0	5397592,0	18
71-43212	23	32	10	34	20	654	90	311764,0	5397544,0	18
71-43213	12	22	6	12	10	120	20	312504,0	5397504,0	18
71-43214	15	18	6	18	10	146	30	314596,0	5397420,0	18
71-43215	20	40	68	24	12	236	40	315489,0	5397416,0	18
71-43216	14	18	6	14	10	124	30	316004,0	5398004,0	18
71-43217	18	44	24	28	14	266	40	316044,0	5399012,0	18
71-43218	13	18	6	14	10	140	20	316074,0	5400040,0	18
71-43219	10	24	60	14	8	120	30	315964,0	5396684,0	18
71-43220	22	32	8	26	14	284	60	315911,0	5395908,0	18
71-43221	14	20	4	16	10	168	50	315884,0	5395048,0	18
71-43222	14	18	6	14	8	154	30	315898,0	5394220,0	18
71-43223	13	28	80	16	8	160	30	314998,0	5394176,0	18
71-43224	13	48	20	16	8	154	30	313216,0	5394228,0	18
71-43225	15	34	8	14	10	146	20	312311,0	5394300,0	18
71-43226	17	28	62	16	8	168	60	311069,0	5394328,0	18
71-43227	12	20	6	14	8	144	30	310134,0	5394376,0	18
71-43228	12	20		12	8	106	20	306678,0	5394460,0	18
71-43229	19	36	14	20	12	202	30	307503,0	5394404,0	18
71-43230	17	32	10	28	10	218	40	308376,0	5394420,0	18
71-43231	12	36	8	12	10	110	30	309192,0	5394392,0	18
71-43232	20	34	8	28	10	198	50	315802,0	5393396,0	18
71-43233	18	26	4	12	8	134	20	315815,0	5392540,0	18
71-43234	19	44	8	28	12	274	50	315801,0	5391744,0	18
71-43235	23	42	14	26	14	324	50	314970,0	5390956,0	18
71-43236	28	42	8	36	18	350	60	314083,0	5390972,0	18
71-43237	17	30	10	20	12	200	40	313316,0	5390968,0	18
71-43238	23	38	8	30	16	394	60	312496,0	5391016,0	18
71-43239	14	20	8	12	8	122	20	311444,0	5391036,0	18
71-43240	29	46	10	36	18	524	70	310266,0	5391044,0	18
71-43241	35	66	16	48	20	320	90	309345,0	5391080,0	18
71-43242	21	48	8	22	12	200	40	308360,0	5391148,0	18
71-43243	16	34	4	14	10	188	30	307524,0	5391180,0	18
71-43244	24	56	8	38	18	336	70	306573,0	5391208,0	18
71-43245	16	56	4	14	8	180	40	305001,0	5391260,0	18
71-43246	11	44	4	10	4	90	20	304030,0	5391300,0	18
71-43247	28	62	22	34	14	356	70	303010,0	5391360,0	18
71-43448	28	24	6	16	8	280	40	314837,0	5384480,0	18
71-43449	22	40	20	22	12	200	20	314060,0	5384488,0	18
71-43450	24	24	10	16	10	140		313237,0	5384480,0	18
71-43451	32	74	14	40	18	390	90	310730,0	5384592,0	18
71-43452	42	50	28	24	16	224	30	309915,0	5384636,0	18
71-43453	27	26	26	16	8	120	30	308352,0	5384668,0	18
71-43454	18	16	6	10	8	76		307652,0	5384716,0	18
71-43455	11	22	4	12	8	90		306865,0	5384712,0	18
71-43456	13	20	2	10	6	50	20	306109,0	5384744,0	18
71-43588	11	26	8	14	10	150	30	304954,0	5397740,0	18
71-43589	14	40	4	14	8	120	20	304077,0	5397836,0	18
71-43590	16	34	6	16	8	132	20	303264,0	5397844,0	18
71-43591	12	26	6	20	8	138	20	302530,0	5397896,0	18
71-43592	15	40	8	32	10	160	30	301638,0	5397908,0	18
71-43593	10	22	4	10	6	80	20	300822,0	5397928,0	18
71-43594	12	28	6	18	10	164	20	299991,0	5397960,0	18
71-43595	26	60	8	18	10	154	40	305913,0	5398468,0	18
71-43596	29	122	8	38	22	300	50	305946,0	5399540,0	18
71-43597	60	64	30	38	20	384	60	305953,0	5400092,0	18
71-43598	8	28	4	8	6	76	20	305087,0	5401036,0	18
71-43599	8	22	6	8	6	64	20	304361,0	5401060,0	18
71-43600	21	44	10	30	14	264	30	303413,0	5401068,0	18
71-43601	15	32	18	14	10	166	30	302667,0	5401076,0	18
71-43602	21	40	20	22	12	220	30	301772,0	5401140,0	18
71-43603	22	38	6	20	12	206	30	300961,0	5401164,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-43604	13	30	36	10	6	98	20	300053,0	5401164,0	18
71-43605	13	40	74	16	8	152	40	299401,0	5401148,0	18
71-43636	10	36	6	10	6	94	20	304034,0	5388016,0	18
71-43637	10	28	4	12	6	112	20	303154,0	5388068,0	18
71-43638	19	156	8	12	6	92	20	302390,0	5388136,0	18
71-43639	15	80	6	13	6	138	30	301539,0	5388156,0	18
71-43640	15	26	4	10	8	70	20	305553,0	5389632,0	18
71-43641	14	36	8	18	10	184	30	305594,0	5390360,0	18
71-43642	13	26	6	8	8	124	20	305627,0	5391248,0	18
71-43643	12	46	4	8	6	100	20	305677,0	5392044,0	18
71-43644	11	32	4	12	8	110	20	305736,0	5392852,0	18
71-43645	9	16	4	8	6	66	10	305729,0	5393716,0	18
71-43646	21	46	6	34	16	660	60	306374,0	5387988,0	18
71-43647	11	18		6	6	76		307142,0	5387904,0	18
71-43648	30	58	8	26	14	272	20	308711,0	5387880,0	18
71-43649	33	54	8	40	20	470	90	309867,0	5387844,0	18
71-43650	26	112	10	28	12	264	40	310489,0	5387844,0	18
71-43651	25	24		20	10	180		313960,0	5387760,0	18
71-43652	36	70	12	44	20	460	80	314810,0	5387708,0	18
71-43653	14	20		8	4	68	20	315667,0	5387804,0	18
71-43654	18	18	4	12	8	170		315689,0	5388444,0	18
71-43655	18	24		14	6	114	20	315703,0	5389336,0	18
71-43656	20	38		16	8	150	20	315751,0	5390216,0	18
71-43657	14	44		10	4	66		315689,0	5386924,0	18
71-43658	19	44	6	16	10	126	20	315650,0	5385196,0	18
71-43659	24	74	24	22	12	216	40	315604,0	5384488,0	18
71-43660	25	28	4	14	8	110		315518,0	5383544,0	18
71-43661	24	46	8	18	10	170	40	315393,0	5382852,0	18
71-43662	42	66	10	32	16	294	40	315391,0	5381992,0	18
71-43663	28	50	14	26	16	264	70	314869,0	5381584,0	18
71-43664	16	28	6	12	8	102	20	313945,0	5381648,0	18
71-43665	26	46	8	26	12	244	40	313304,0	5381676,0	18
71-43666	22	28	6	16	10	146	20	312417,0	5381688,0	18
71-43667	26	38	6	18	8	144	20	311722,0	5381732,0	18
71-46616	11	20	6	10	6	80	20	305594,0	5394540,0	18
71-46617	16	42	8	22	12	184	20	304796,0	5394516,0	18
71-46618	13	34	10	16	8	120	20	303911,0	5394576,0	18
71-46619	25	86	26	24	12	276	30	302927,0	5394564,0	18
71-46620	21	52	8	16	12	170	20	302093,0	5394616,0	18
71-46621	20	20	7	11	6	90	30	300776,0	5394664,0	18
71-46622	13	32	4	12	8	90	30	299854,0	5394672,0	18
71-46630	23	66	10	28	13	274	40	298225,0	5398044,0	18
71-46631	20	82	14	28	18	384	40	298217,0	5397268,0	18
71-46632	12	72	6	12	8	80	20	298248,0	5396480,0	18
71-46633	33	82	14	40	20	324	50	298311,0	5398880,0	18
71-46641	11	14	4	10	8	92	20	299018,0	5394708,0	18
71-46642	7	36	4	8	8	70	10	298044,0	5394780,0	18
71-46644	10	20	4	12	10	114	20	298188,0	5395564,0	18
71-46645	14	30	8	20	12	180	20	299090,0	5397988,0	18
71-46646	16	40	14	18	10	148	30	305781,0	5395188,0	18
71-46647	7	18	4	8	10	84	10	305837,0	5396016,0	18
71-46648	10	26	4	12	12	128	20	305871,0	5396696,0	18
71-46649	14	38	8	22	14	228	40	305871,0	5397724,0	18
71-47244	14	50	4	12	10	136	20	301737,0	5375156,0	18
71-47379	13	100	14	14	8	132	50	297088,0	5380476,0	18
71-47380	28	100	16	22	12	176	40	297767,0	5380496,0	18
71-47381	33	38	6	12	8	100	20	299410,0	5380368,0	18
71-47382	12	36	8	16	10	154	40	301186,0	5380284,0	18
71-47383	18	44	16	38	12	226	30	301012,0	5378666,0	18
71-47384	39	176	14	16	12	224	20	301075,0	5378024,0	18
71-47385	165	240	10	36	24	278	40	300985,0	5377220,0	18
71-47386	14	30	4	16	8	132	20	300259,0	5377236,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-47387	14	40	6	22	10	168	30	299423,0	5377268,0	18
71-47388	21	24	4	14	10	210	30	298663,0	5377224,0	18
71-47389	12	26	8	18	8	140	40	297716,0	5377236,0	18
71-47390	32	32	6	18	16	482	40	301789,0	5378792,0	18
71-47391	11	78	8	18	8	154	30	301828,0	5377836,0	18
71-47392	21	200	22	40	16	310	40	301876,0	5377200,0	18
71-47393	25	144	10	20	12	330	30	302666,0	5377044,0	18
71-47394	16	38	4	20	8	116	20	304414,0	5376992,0	18
71-47395	16	62	8	20	10	196	20	305166,0	5376180,0	18
71-47396	20	62	6	20	8	200	30	305121,0	5375260,0	18
71-47397	13	28	4	14	8	154		305369,0	5376952,0	18
71-47398	20	68	10	14	6	80	20	306946,0	5376992,0	18
71-47399	22	74	6	14	10	176	20	308555,0	5377188,0	18
71-47400	17	34	6	12	12	180	30	306059,0	5380256,0	18
71-47401	12	16	4	8	8	80		307065,0	5380180,0	18
71-47402	48	72	14	26	8	128	40	307730,0	5380188,0	18
71-47403	40	54	10	32	14	292	40	308452,0	5380080,0	18
71-47404	20	38	14	20	12	258	40	305205,0	5378596,0	18
71-47405	20	38	9	21	12	254	40	305316,0	5379380,0	18
71-47406	13	26	4	12	8	128	30	305322,0	5380172,0	18
71-47407	10	16	6	8	6	92	20	304473,0	5380244,0	18
71-47408	12	22	4	12	8	134	20	303648,0	5380292,0	18
71-47409	26	40	8	20	16	240	30	301978,0	5380380,0	18
71-47410	21	34	6	18	10	190	30	305343,0	5381000,0	18
71-47411	18	46	10	24	12	238	50	305374,0	5381828,0	18
71-47412	13	56	8	20	10	148	40	305419,0	5382740,0	18
71-47413	12	26	4	10	10	134	20	305404,0	5383452,0	18
71-47414	14	28	4	14	8	120	30	305398,0	5384152,0	18
71-47415	11	20	4	10	6	106	20	303029,0	5384828,0	18
71-47416	12	20	4	12	8	108	20	303799,0	5384764,0	18
71-47417	11	24	8	12	8	124	20	304531,0	5384764,0	18
71-47418	7	14	4	6	6	70	10	305364,0	5384780,0	18
71-47419	18	50	6	22	14	220	30	305466,0	5385624,0	18
71-47420	9	14	6	8	6	76	10	305490,0	5386220,0	18
71-47421	16	38	8	16	12	166	30	305517,0	5387168,0	18
71-47422	24	36	10	24	18	314	40	305489,0	5388036,0	18
71-47423	18	56	6	16	8	134	20	304724,0	5387976,0	18
71-49811	10	14	6	10	6	112	20	305668,0	5376960,0	18
71-49812	11	12	4	8	4	64	20	306586,0	5376992,0	18
71-49813	63	48	12	34	18	416	60	307305,0	5376952,0	18
71-49814	37	20	12	20	10	174	40	308070,0	5377124,0	18
71-49815	12	16	4	10	6	186	20	308903,0	5377148,0	18
71-49816	12	14	4	10	6	114	20	309741,0	5377180,0	18
71-49817	9	10	2	4	4	64	10	304735,0	5377032,0	18
71-49818	19	28	6	14	8	184	40	303965,0	5377068,0	18
71-49874	13	18	8	16	6	146	30	297963,0	5379796,0	18
71-49875	15	12	6	10	6	92	10	299889,0	5379748,0	18
71-49916	13	12	8	12	6	138	30	297142,0	5379888,0	18
71-49917	13	18	8	14	6	110	20	298995,0	5379688,0	18
71-49918	8	6	6	10	4	80	20	300590,0	5379648,0	18
71-49919	11	12	6	10	6	120	20	299740,0	5378888,0	18
71-49920	14	20	8	20	8	200	30	300506,0	5377984,0	18
71-49921	10	10	6	12	6	108	20	302716,0	5378608,0	18
71-49922	11	14	4	10	6	58	10	298868,0	5378080,0	18
71-49923	12	18	6	14	8	94	20	298213,0	5378884,0	18
71-49924	13	20	6	16	8	128	10	299009,0	5378884,0	18
71-49925	64	50	14	40	36	980	80	297339,0	5378944,0	18
71-49932	27	34	16	28	16	286	40	298197,0	5376660,0	18
71-49933	8	12	6	8	6	80	20	299001,0	5376620,0	18
71-50284	10	20	6	8	6	90	20	306031,0	5402624,0	18
71-50657	17	30	8	14	8	124	40	303151,0	5377108,0	18
71-50658	13	52	10	16	10	274	40	301571,0	5377168,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 E (suite)					
71-50659	13	36	8	18	10	180	30	300701,0	5377192,0	18
71-50660	17	38	8	24	10	220	40	299966,0	5377208,0	18
71-50661	10	22	4	10	6	106	30	299091,0	5377232,0	18
71-50662	19	46	4	16	10	150	30	298331,0	5377272,0	18
71-50663	14	16	2	14	8	124	30	297611,0	5377292,0	18
71-50664	11	46	6	12	10	142	20	301057,0	5377596,0	18
71-50665	9	16	6	12	8	110	20	301083,0	5378396,0	18
71-50666	14	24	4	16	10	160	30	301083,0	5379100,0	18
71-50667	22	40	4	30	16	1590	40	301118,0	5379892,0	18
71-50668	16	30	6	20	10	186	30	299855,0	5380464,0	18
71-50669	14	22	8	16	8	184	30	301505,0	5380400,0	18
71-50670	28	66	14	44	18	436	90	302259,0	5380364,0	18
71-50671	8	6	4	8	6	80	20	303084,0	5380328,0	18
71-50672	9	8	4	6	4	68	20	303914,0	5380308,0	18
71-50673	14	22	8	18	8	188	30	305639,0	5380256,0	18
71-50674	8	18	4	12	6	74	20	307310,0	5380204,0	18
71-50675	11	20	8	16	8	132	30	304634,0	5380272,0	18
71-50676	14	22	8	18	10	276	50	305229,0	5378180,0	18
71-50677	14	26	6	18	10	176	30	305300,0	5379088,0	18
71-50678	15	18	4	24	8	120	30	305287,0	5379820,0	18
71-50679	13	18	4	16	8	138	30	305294,0	5380652,0	18
71-50680	13	22	4	14	8	134	20	305417,0	5383876,0	18
71-50681	6	16	4	8	4	66	30	305108,0	5384780,0	18
71-50682	7	12	4	8	4	60	80	303488,0	5364844,0	18
71-50683	8	14	4	12	8	104	20	305897,0	5384752,0	18
71-50846	27	54	8	18	12	182	40	300525,0	5378750,0	18
71-50847	11	12	4	12	6	116	20	302059,0	5378692,0	18
71-50848	11	20	6	12	8	120	20	299815,0	5378088,0	18
71-50849	16	36	6	28	12	166	30	298134,0	5377828,0	18
71-50850	11	28	6	12	6	112	20	297283,0	5378220,0	18
71-50854	9	16	4	8	8	106	20	297330,0	5376800,0	18
71-50856	10	16	4	10	6	96	20	299054,0	5375992,0	18
71-50857	15	36	6	28	12	286	40	299815,0	5376468,0	18
71-50858	12	16	4	12	6	106	30	299706,0	5375704,0	18
71-50859	27	44	8	46	16	404	40	300595,0	5376328,0	18
71-50860	14	26	4	14	8	128	30	300568,0	5375608,0	18
71-50861	14	40	6	14	6	160	30	301434,0	5376380,0	18
71-50870	11	16	4	10	6	104	20	297513,0	5375448,0	18
71-50877	44	14	6	14	8	124	30	297138,0	5375960,0	18
71-50879	22	134	8	18	16	182	50	301394,0	5381076,0	18
71-50880	16	28	8	16	10	174	30	300394,0	5381008,0	18
71-50881	14	16	4	10	6	116	20	300559,0	5381980,0	18
71-50882	15	12	4	6	4	94	20	301191,0	5381984,0	18
71-50883	34	24	6	14	8	176	30	300569,0	5382752,0	18
71-50884	28	32	6	20	12	256	30	299897,0	5381180,0	18
71-50885	12	16	4	10	6	110	20	299840,0	5382616,0	18
71-50886	36	34	10	22	12	296	40	299086,0	5382088,0	18
71-50887	11	20	6	12	8	136	20	299086,0	5382852,0	18
71-50888	90	88	12	36	36	1054	90	298304,0	5382948,0	18
71-50889	18	20	8	12	8	100	20	298322,0	5382132,0	18
71-50890	41	30	8	18	16	320	40	297375,0	5382232,0	18
71-50891	20	16	6	8	8	140	20	297491,0	5383020,0	18
71-50895	11	14	6	8	8	120	20	297266,0	5381180,0	18
					32 C/12 W					
71-46178	18	46	10	26	14	260	40	279751,0	5392284,0	18
71-46179	10	18	4	12	8	104	30	280737,0	5392256,0	18
71-46180	17	16	4	14	8	190	20	281959,0	5392204,0	18
71-46181	14	12	4	14	8	100	30	282364,0	5392180,0	18
71-46182	12	16	4	20	10	180	30	283174,0	5392144,0	18
71-46183	12	20	8	20	10	124	50	284585,0	5392076,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 W (suite)					
71-46184	5	24	4	10	6	76	20	285822,0	5391776,0	18
71-46185	11	16	6	16	8	70	50	284938,0	5392200,0	18
71-46222	13	28	8	18	10	180		278981,0	5377920,0	18
71-46223	9	56	12	22	16	220	40	278981,0	5377920,0	18
71-46224	9	46	6	10	8	104	20	279773,0	5377908,0	18
71-46225	18	16	4	16	10	180		283748,0	5377756,0	18
71-46227	14	80	6	18	10	190	40	280499,0	5377880,0	18
71-46228	10	16	4	8	6	54	20	280277,0	5377332,0	18
71-46229	12	118	8	16	10	146		281925,0	5377850,0	18
71-46230	12	28	6	16	8	150	20	281776,0	5377408,0	18
71-46231	27	32	8	22	14	254	30	283568,0	5377760,0	18
71-46232	9	34	6	10	8	130	30	284454,0	5377724,0	18
71-46233	13	36	4	14	8	140	30	281967,0	5376976,0	18
71-46234	21	32	8	20	14	170	50	281966,0	5376452,0	18
71-46235	15	48	6	26	12	270	40	281966,0	5376452,0	18
71-46240	12	30	4	14	6	114	20	281943,0	5375888,0	18
71-46244	12	16	4	14	8	74	30	278645,0	5381776,0	18
71-46264	9	24	6	14	8	100	130	279204,0	5381208,0	18
71-46497	22	26	4	14	8	162	30	281261,0	5381124,0	18
71-46498	6	40	6	8	8	78	40	282091,0	5381168,0	18
71-46499	21	58	6	20	12	190	30	282127,0	5380324,0	18
71-46500	8	22	4	12	8	114	30	282086,0	5379272,0	18
71-46501	15	48	8	20	10	200	40	282039,0	5378564,0	18
71-46502	18	50	6	28	14	260	30	283528,0	5381028,0	18
71-46503	13	44	6	12	6	130	20	285704,0	5381004,0	18
71-46504	18	104	6	30	16	270	40	286416,0	5380992,0	18
71-46505	21	28	4	16	10	132	20	286855,0	5380956,0	18
71-46506	19	34	4	14	10	280	20	288330,0	5380868,0	18
71-46507	9	16	4	10	6	70		288330,0	5380868,0	18
71-46508	19	40	4	18	10	126	20	281898,0	5381808,0	18
71-46509	32	60	8	16	10	120	30	281142,0	5381836,0	18
71-46510	20	46	6	26	18	266	30	280572,0	5381960,0	18
71-46511	24	60	6	14	8	82	30	282534,0	5384192,0	18
71-46512	34	32	9	18	12	296	50	281895,0	5384932,0	18
71-46513	15	14	6	5	7	70	20	295971,0	5380604,0	18
71-46514	10	22	6	114	14	110	30	283571,0	5382632,0	18
71-46515	19	42	6	18	10	200	40	284139,0	5382668,0	18
71-46516	42	82	8	15	13	276	60	282507,0	5383520,0	18
71-46517	18	26	6	16	10	176	30	284092,0	5384736,0	18
71-46518	15	28	4	12	8	116	20	285802,0	5384116,0	18
71-46519	45	52	8	20	12	236	40	285018,0	5384084,0	18
71-46520	28	40	6	16	12	280	30	284548,0	5384108,0	18
71-46521	11	18	4	6	8	84	20	283711,0	5384148,0	18
71-46522	25	46	10	22	12	220	40	282989,0	5384152,0	18
71-46523	21	44	8	16	6	196	30	282615,0	5384068,0	18
71-46525	7	20	4	10	6	70		288875,0	5375975,0	18
71-46600	14	44	18	26	12	260	50	288739,0	5398432,0	18
71-46601	15	26	4	12	6	130	30	289605,0	5398396,0	18
71-46602	33	150	22	36	18	396	50	294648,0	5401492,0	18
71-46603	33	72	12	24	12	354	60	288755,0	5399224,0	18
71-46604	23	48	20	22	12	274	40	288805,0	5399980,0	18
71-46605	18	92	18	32	14	334	60	288807,0	5400884,0	18
71-46606	48	128	9	83	21	600	80	288843,0	5401672,0	18
71-46607	16	44	8	22	10	300	50	289790,0	5401640,0	18
71-46608	8	24	6	10	6	94	30	290966,0	5401600,0	18
71-46609	14	32	6	14	8	136	20	291973,0	5401576,0	18
71-46623	18	70	8	24	14	224	30	293020,0	5401548,0	18
71-46624	12	84	6	12	8	114	20	293942,0	5401528,0	18
71-46625	14	68	10	22	14	214	40	294073,0	5400500,0	18
71-46626	22	44	13	25	11	238	50	294267,0	5399272,0	18
71-46627	25	348	20	30	14	268	30	295311,0	5399200,0	18
71-46628	26	128	8	40	24	352	60	296269,0	5399012,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/12 W (suite)					
71-46629	14	88	6	14	8	96	20	296983,0	5398444,0	18
71-46634	19	28	8	20	10	180	30	292016,0	5402312,0	18
71-46635	18	54	12	16	12	160	30	292054,0	5403040,0	18
71-46643	24	28	6	14	12	210	20	297025,0	5394850,0	18
71-46893	15	36	24	22	10	220	50	280093,0	5392300,0	18
71-46894	25	82	26	42	20	580	40	280056,0	5393560,0	18
71-46895	6	26	4	6	6	64	20	280493,0	5394948,0	18
71-46896	16	40	8	20	10	174	50	280760,0	5395480,0	18
71-46897	11	18	4	10	6	84	20	280866,0	5396340,0	18
71-46898	19	56	8	16	10	186	40	281885,0	5397560,0	18
71-46899	9	58	4	10	6	94	20	281979,0	5398564,0	18
71-46900	27	102	14	44	18	430	60	282610,0	5398628,0	18
71-46901	13	64	10	28	14	250	50	284527,0	5398464,0	18
71-46902	8	70	4	12	6	64	20	285304,0	5398536,0	18
71-46903	20	16	6	12	8	170	30	286900,0	5395050,0	18
71-46904	23	96	18	28	14	336	40	287182,0	5398488,0	18
71-46905	16	36	16	18	10	208	40	288012,0	5398444,0	18
71-49870	16	34	4	16	12	220	30	294950,0	5379768,0	18
71-49871	74	46	12	40	22	414	80	294939,0	5378996,0	18
71-49872	13	20	4	10	8	116	20	294916,0	5378132,0	18
71-49873	9	20	6	10	6	104	10	296503,0	5379576,0	18
71-49911	96	66	8	46	32	1034	110	294359,0	5379776,0	18
71-49912	25	26	6	18	10	344	50	294343,0	5379004,0	18
71-49913	33	34	6	26	14	400	50	294170,0	5378148,0	18
71-49914	16	18	8	14	6	170	20	295661,0	5379032,0	18
71-49915	14	10	6	10	6	150	30	296471,0	5378968,0	18
71-49926	30	28	8	52	20	274	40	296508,0	5377916,0	18
71-49927	20	28	6	20	10	234	40	296067,0	5376580,0	18
71-49928	15	24	4	16	10	176	30	295661,0	5378264,0	18
71-49929	34	40	8	30	18	360	40	294076,0	5377456,0	18
71-49930	21	36	12	24	14	316	50	296753,0	5376568,0	18
71-49931	11	14	6	12	8	128	20	294835,0	5376628,0	18
71-50773	11	14	2	8	4	90	20	279010,0	5385832,0	18
71-50774	7	10	2	6	4	62	20	279063,0	5385272,0	18
71-50775	8	10	4	6	4	56	20	279554,0	5385392,0	18
71-50776	12	16	4	8	6	98	20	279571,0	5384820,0	18
71-50777	18	24	6	12	8	132	20	279681,0	5385816,0	18
71-50818	12	18	6	14	8	180	40	288803,0	5401660,0	18
71-50819	13	18	8	16	6	136	30	288803,0	5401660,0	18
71-50820	14	22	4	16	8	192	30	288803,0	5401660,0	18
71-50821	20	34	10	22	10	296	50	288803,0	5401660,0	18
71-50822	19	24	4	16	8	154	30	288803,0	5401660,0	18
71-50823	30	26	6	22	10	204	30	288729,0	5401676,0	18
71-50824	41	28	12	32	30	370	50	288921,0	5401704,0	18
71-50825	10	14	8	18	6	164	40	288881,0	5401584,0	18
71-50826	12	14	6	12	6	126	30	288923,0	5401648,0	18
71-50851	20	24	4	16	8	196	30	296484,0	5377372,0	18
71-50852	16	24	4	16	10	208	30	295616,0	5377420,0	18
71-50853	11	18	4	14	8	116	30	294847,0	5377428,0	18
71-50855	40	204	12	114	26	592	130	295556,0	5376508,0	18
71-50869	13	14	4	10	6	124	20	296446,0	5375568,0	18
71-50872	15	22	6	36	12	170	40	295520,0	5375476,0	18
71-50874	56	58	10	34	18	438	80	294803,0	5375712,0	18
71-50875	20	24	6	16	8	210	40	294074,0	5375788,0	18
71-50892	12	16	6	10	6	110	20	296663,0	5382216,0	18
71-50893	82	70	12	30	28	992	100	296448,0	5383200,0	18
71-50894	31	36	8	18	14	402	50	295741,0	5383208,0	18
71-50896	20	22	6	12	10	202	30	296236,0	5381440,0	18
71-50897	14	20	6	10	8	160	20	295533,0	5381512,0	18
71-51074	26	56	8	34	16	608	40	278984,0	5384676,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 C/13 E				
71-50269	7	24	4	8	4	52	20	306885,0	5404212,0	18
71-50270	12	20	4	24	20	70	30	310182,0	5412288,0	18
71-50271	10	16	6	10	6	74	30	310006,0	5411464,0	18
71-50272	9	18	6	8	6	70	20	309570,0	5410940,0	18
71-50273	12	18	6	12	6	116	30	308969,0	5410400,0	18
71-50274	9	14	4	6	6	58	20	308467,0	5409728,0	18
71-50275	9	16	4	8	8	84	30	307906,0	5409064,0	18
71-50276	12	24	8	16	8	142	40	307437,0	5408440,0	18
71-50277	18	32	6	26	14	240	50	307005,0	5407880,0	18
71-50278	28	42	6	24	14	254	50	306606,0	5407260,0	18
71-50279	20	28	8	14	8	148	40	306219,0	5406552,0	18
71-50280	19	26	6	16	12	164	30	306121,0	5405660,0	18
71-50281	17	36	6	10	8	120	20	306090,0	5404972,0	18
71-50282	8	16	4	8	6	60	20	306016,0	5404188,0	18
71-50283	8	14	6	8	6	76	30	306025,0	5403476,0	18
71-50285	11	20	4	14	10	130	30	308274,0	5405624,0	18
71-50286	9	18	4	8	6	58	20	309110,0	5405792,0	18
71-50480	8	14	4	8	4	68	70	309523,0	5406260,0	18
71-50481	25	26	6	32	12	168	40	310329,0	5413140,0	18
71-50482	14	24	4	22	10	190	30	310321,0	5413880,0	18
71-50483	7	16	4	8	6	74	20	310451,0	5414560,0	18
71-50484	17	32	6	20	12	700	30	310679,0	5415304,0	18
71-50485	14	32	4	20	10	304	30	310904,0	5415948,0	18
71-50486	14	20	6	14	8	200	40	311135,0	5416640,0	18
71-50487	10	18	4	14	8	98	40	311352,0	5417500,0	18
71-50488	10	20	6	12	8	120	30	311355,0	5418268,0	18
71-50489	12	20	6	14	8	150	30	311121,0	5419924,0	18
71-50490	9	14	2	8	6	84	30	310858,0	5420300,0	18
71-50491	7	6	4	6	4	74	20	310926,0	5421984,0	18
71-50492	13	38	8	12	6	120	30	311302,0	5422672,0	18
71-50493	13	18	10	10	8	98	20	311488,0	5423900,0	18
71-50494	7	6	4	8	6	84	20	311256,0	5426472,0	18
71-50495	12	4	6	8	6	126	20	310587,0	5426952,0	18
71-50496	8	4	4	6	4	60	20	310418,0	5427544,0	18
71-50497	36	20	10	20	10	206	40	310466,0	5428296,0	18
71-50498	30	36	18	30	20	536	90	310487,0	5429148,0	18
						32 C/13 W				
71-46610	30	28	6	12	8	100	20	284149,0	5408292,0	18
71-46611	12	36	8	10	6	96	30	283328,0	5408332,0	18
71-46612	35	70	12	34	18	390	40	281806,0	5408396,0	18
71-46613	23	48	6	20	12	230	40	280949,0	5408416,0	18
71-46614	15	24	6	12	8	116	20	281941,0	5407592,0	18
71-46615	14	50	4	10	8	98	20	282013,0	5406856,0	18
71-46636	15	66	4	16	10	136	20	292156,0	5404104,0	18
71-46637	100	228	53	48	25	896	80	292088,0	5404772,0	18
71-46638	55	170	12	92	12	280	30	291005,0	5404784,0	18
71-46639	34	98	16	28	18	250	30	289873,0	5404824,0	18
71-46640	8	44	6	12	6	100	20	288677,0	5404924,0	18
						32 C/14 E				
71-47194	27	72	6	66	16	330	50	335845,0	5422516,0	18
71-47195	33	82	6	28	14	284	40	336703,0	5422480,0	18
71-47196	14	20	4	10	6	100	20	337516,0	5422480,0	18
71-47197	23	24	4	14	8	144	30	338781,0	5422460,0	18
71-47198	35	52	8	24	10	226	50	340510,0	5422384,0	18
71-47502	30	32	8	16	8	164	60	342327,0	5423784,0	18
71-47503	33	46	20	24	12	400	40	342371,0	5425592,0	18
71-47504	51	70	12	36	16	356	80	341523,0	5425624,0	18
71-47505	35	42	8	26	12	250	70	343160,0	5425608,0	18
71-47506	33	52	8	44	12	240	50	344869,0	5425528,0	18

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/14 E (suite)					
71-47507	17	30	4	16	8	114	40	345701,0	5425480,0	18
71-47508	31	40	6	28	12	236	50	346444,0	5425472,0	18
71-47509	26	30	6	20	12	226	50	347252,0	5425464,0	18
71-47510	17	20	6	14	8	130	40	348170,0	5425432,0	18
71-47511	32	48	8	24	12	260	60	348987,0	5425400,0	18
71-50509	11	14	4	18	4	128	20	341053,0	5425676,0	18
71-50510	29	36	6	42	20	386	60	340214,0	5425672,0	18
71-50511	27	22	4	34	10	272	30	339463,0	5425724,0	18
71-50512	11	16	4	10	4	134	20	338580,0	5425744,0	18
71-50513	22	52	10	36	16	338	70	341856,0	5426492,0	18
71-50514	21	20	4	12	10	142	30	341862,0	5427256,0	18
71-50515	9	12	4	10	8	90	20	341904,0	5427996,0	18
71-50516	9	18	4	12	6	126	30	341931,0	5428768,0	18
71-50517	17	30	6	22	10	256	40	342223,0	5421612,0	18
71-50518	18	32	8	26	12	240	50	342215,0	5420804,0	18
71-50519	15	20	4	14	8	124	40	342249,0	5422212,0	18
					32 C/14 W					
71-46526	8	50	4	12	8	96	30	320569,0	5403748,0	18
71-46527	8	14	4	10	6	74		317425,0	5403872,0	18
71-46528	14	32	6	20	10	170	40	316286,0	5403936,0	18
71-46529	8	26	4	14	8	104		321373,0	5403756,0	18
71-46530	12	24	6	10	4	76	20	322927,0	5403688,0	18
71-46531	11	24	4	14	10	128	20	323725,0	5403676,0	18
71-46532	7	34	4	10	6	64	10	323791,0	5404488,0	18
71-46533	10	22	4	14	8	104	30	323807,0	5405280,0	18
71-46534	7	18	4	10	6	76	10	323816,0	5406048,0	18
71-46535	8	18	4	12	8	80	20	323711,0	5402908,0	18
71-46536	11	106	4	10	6	68	10	325317,0	5403672,0	18
71-46537	11	60	4	12	8	96	10	320664,0	5404652,0	18
71-46538	32	74	16	50	18	446	70	320683,0	5405400,0	18
71-46539	18	48	4	12	10	120	20	320717,0	5406156,0	18
71-46540	24	72	14	42	18	360	70	320619,0	5407016,0	18
71-46541	10	76	6	14	8	104	20	319916,0	5407016,0	18
71-46542	15	82	6	12	10	106	20	318391,0	5407060,0	18
71-46543	37	68	10	42	20	366	40	320774,0	5407788,0	18
71-46544	10	34	4	12	8	110	10	320786,0	5408632,0	18
71-46545	19	48	10	30	16	282	30	320800,0	5409400,0	18
71-46546	21	36	4	14	8	130	40	320857,0	5411788,0	18
71-46547	20	68	4	16	12	124	20	322180,0	5411848,0	18
71-46548	20	30	2	10	8	100	30	321583,0	5411860,0	18
71-46549	15	50	4	22	8	160	40	320907,0	5413488,0	18
71-46550	15	24	4	12	8	88	10	321762,0	5413540,0	18
71-47179	20	44	8	24	14	438	40	324204,0	5413448,0	18
71-47180	30	144	10	24	14	192	30	324986,0	5413400,0	18
71-47181	23	110	8	16	14	240	30	325869,0	5413388,0	18
71-47182	15	120	8	26	10	192	50	328562,0	5414212,0	18
71-47183	23	58	6	24	12	270	20	329006,0	5415448,0	18
71-47184	14	18		10	8	90		329047,0	5416244,0	18
71-47185	14	84	6	22	10	184	40	329095,0	5418020,0	18
71-47186	10	36		14	8	124	20	329117,0	5418864,0	18
71-47187	15	38	4	16	8	148	30	329023,0	5419544,0	18
71-47188	13	64		14	8	138	30	329152,0	5420312,0	18
71-47189	16	24	4	8	6	82	20	329219,0	5421932,0	18
71-47190	48	68	16	24	16	256	60	329993,0	5422720,0	18
71-47191	46	56	8	40	18	390	60	331864,0	5422664,0	18
71-47192	19	22	6	14	8	146	20	333514,0	5422616,0	18
71-47193	74	98	10	54	32	1090	150	334953,0	5422552,0	18
71-47498	28	74	14	46	20	440	80	331327,0	5423460,0	18
71-47499	26	56	6	36	16	290	60	331389,0	5424168,0	18
71-47500	30	70	16	42	20	406	90	331381,0	5424884,0	18
71-47501	27	96	8	48	14	306	70	331366,0	5425668,0	18

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CD PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 C/14 W (suite)					
71-50520	16	36	4	22	10	194	40	326860,0	5422412,0	18
71-50521	17	32	8	30	10	228	40	326524,0	5421840,0	18
71-50522	17	34	6	26	12	240	40	325925,0	5422388,0	18
71-50523	10	14	4	12	6	100	30	328282,0	5419564,0	18
71-50524	33	68	14	46	22	484	70	326688,0	5419632,0	18
71-50525	19	42	10	30	14	440	50	325891,0	5419648,0	18
					32 D/01 E					
71-43321	22	22	4	26	8	100	20	711052,0	5340580,0	17
71-43322	55	62	10	110	34	494	80	712019,0	5341396,0	17
71-43323	11	14	6	20	6	72	20	712667,0	5341264,0	17
71-43324	26	30	6	52	16	202	30	716133,0	5336668,0	17
71-43325	33	42	10	50	18	290	60	715925,0	5339100,0	17
71-43326	28	36	10	54	14	242	40	715378,0	5340004,0	17
71-43327	33	44	10	50	16	300	50	715261,0	5339428,0	17
71-43328	60	64	8	60	20	210	50	715106,0	5340560,0	17
71-43329	23	22	4	30	10	156	20	716092,0	5337556,0	17
71-43330	18	24	6	22	8	106	30	715256,0	5336716,0	17
71-43331	23	28	6	36	10	140	40	714574,0	5336768,0	17
71-43332	22	28	10	10	6	50	20	714579,0	5336768,0	17
71-43333	34	76	16	50	20	460	90	715228,0	5337728,0	17
71-43334	17	18	4	34	8	86	20	714685,0	5337436,0	17
71-43335	27	48	10	30	10	160	30	714389,0	5338284,0	17
71-43336	35	36	6	40	10	180	40	714495,0	5338944,0	17
71-43337	36	44	14	62	16	254	40	714375,0	5339748,0	17
71-43338	31	24	10	38	12	158		714379,0	5340568,0	17
71-43339	26	24	6	48	10	150	20	714776,0	5342008,0	17
71-43340	27	18	4	32	8	126		715727,0	5342076,0	17
71-43341	35	24	6	66	14	280	20	714725,0	5342832,0	17
71-43374	26	36	6	36	12	220	40	714192,0	5341076,0	17
71-43375	24	38	10	28	12	266	30	713860,0	5345012,0	17
71-43376	49	52	10	62	18	378	80	713872,0	5345652,0	17
71-43377	26	30	6	28	10	152	40	712455,0	5345988,0	17
71-43378	37	44	24	34	12	278	60	711764,0	5346308,0	17
71-43379	57	62	8	60	14	182	50	712108,0	5342224,0	17
71-43380	33	64	12	74	30	440	70	711995,0	5342836,0	17
71-43381	27	48	8	78	16	250	50	711585,0	5343108,0	17
71-43382	45	84	30	50	22	370	60	710642,0	5343628,0	17
71-43383	34	34	8	34	16	326	60	710967,0	5342900,0	17
71-43384	132	82	14	56	34	560	150	711487,0	5342216,0	17
71-43385	22	26	6	30	10	112	20	710642,0	5342480,0	17
71-43386	23	32	8	54	14	196	50	709973,0	5342636,0	17
71-43387	22	24	6	24	10	120	20	709458,0	5342944,0	17
71-43853	51	40	10	40	18	360	60	708540,0	5343804,0	17
71-43854	21	30	8	38	12	200	40	710022,0	5343864,0	17
71-43855	25	28	8	24	10	94	30	708475,0	5344592,0	17
71-43856	22	56	16	36	12	194	40	709076,0	5345328,0	17
71-43857	94	114	11	42	12	214	50	708474,0	5345396,0	17
71-43858	34	36	12	54	16	308	40	708520,0	5346092,0	17
71-43859	42	42	16	50	16	206	20	709661,0	5344284,0	17
71-43974	30	46	8	30	10	110	20	718201,0	5322904,0	17
71-43975	47	92	14	28	14	200	30	719097,0	5322964,0	17
71-43976	45	58	8	52	18	120	30	712312,0	5322716,0	17
71-43977	24	66	10	40	12	156	50	713186,0	5322176,0	17
71-43978	30	74	10	50	24	330	40	713355,0	5321128,0	17
71-43979	28	44	12	42	16	242	30	713295,0	5320688,0	17
71-43980	20	60	12	30	12	172	20	713263,0	5320124,0	17
71-43981	14	28	8	14	8	82	20	713999,0	5320096,0	17
71-43982	16	122	6	26	10	92	20	714585,0	5320152,0	17
71-43983	19	26	6	28	10	110	30	713094,0	5325024,0	17
71-43984	19	22	4	22	12	110	20	713075,0	5324144,0	17
71-43985	30	74	12	42	12	138	30	713139,0	5323420,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-43986	23	32	10	34	10	120	30	713313,0	5322796,0	17
71-43987	29	50	8	36	12	150	20	714039,0	5322804,0	17
71-43988	24	38	8	62	20	218	40	714996,0	5322852,0	17
71-43989	27	64	20	34	14	160	30	715847,0	5322888,0	17
71-43990	21	24	4	24	12	96	10	716644,0	5322884,0	17
71-43991	19	32	6	26	8	100	20	717469,0	5322992,0	17
71-43992	14	30	8	30	12	170	30	712401,0	5320108,0	17
71-43993	35	34	10	44	18	152	40	713066,0	5325976,0	17
71-43994	33	32	8	68	14	146	40	713010,0	5326800,0	17
71-43995	54	16	6	150	22	190	20	712980,0	5327604,0	17
71-43996	18	24	6	42	10	90	30	712894,0	5328436,0	17
71-43997	24	28	6	32	12	160	30	712908,0	5329268,0	17
71-43998	33	50	10	58	24	362	40	712861,0	5330184,0	17
71-43999	21	20	8	46	12	160	40	707000,0	5346775,0	17
71-44738	17	24	6	58	12	210	30	722805,0	5338344,0	17
71-44739	34	36	12	76	32	380	40	722550,0	5339275,0	17
71-44740	23	24	4	28	10	180		722250,0	5340100,0	17
71-44741	17	22	4	40	12	200	30	722250,0	5340100,0	17
71-44743	18	22	6	48	10	166	30	722405,0	5334392,0	17
71-45154	30	22	6	30	14	104	20	713036,0	5326064,0	17
71-45155	40	28	6	40	10	112	30	712945,0	5328052,0	17
71-45156	35	18	4	26	8	64	20	712865,0	5329700,0	17
71-45157	18	28	4	26	16	220	30	714790,0	5341348,0	17
71-45158	34	14		22	8	92	30	715460,0	5341288,0	17
71-45159	22	14	4	34	8	78	30	715990,0	5341140,0	17
71-45160	22	18	6	26	6	44	30	711146,0	5329144,0	17
71-45161	14	16	4	16	6	42	30	717064,0	5322924,0	17
71-45166	26	60	4	46	12	164		707978,0	5347080,0	17
71-45167	92	52	8	96	28	306	30	708522,0	5347136,0	17
71-45168	17	42	4	40	12	130	30	708991,0	5347172,0	17
71-45169	32	98	16	52	22	526	60	709383,0	5347468,0	17
71-45170	25	68	10	44	16	380	60	710055,0	5347684,0	17
71-45171	79	134	8	110	32	450	70	709427,0	5346188,0	17
71-45172	28	28	4	36	10	144	30	710029,0	5345840,0	17
71-45173	43	64	6	82	20	344	30	710560,0	5345744,0	17
71-45174	16	22	4	38	10	84	40	710560,0	5345744,0	17
71-45175	46	30	10	68	12	158	40	711123,0	5345820,0	17
71-45176	46	492	10	68	18	254	40	711584,0	5345820,0	17
71-45177	15	24	4	32	8	126	30	713450,0	5344340,0	17
71-45178	27	82	22	48	20	508	120	713450,0	5344340,0	17
71-45179	14	64	4	40	10	124	20	714431,0	5343616,0	17
71-45180	12	26	8	38	8	132	30	713372,0	5343640,0	17
71-45181	7	18	8	28	8	72	40	713367,0	5343640,0	17
71-45182	12	68	6	24	12	136	30	713343,0	5342652,0	17
71-45183	20	24	4	30	12	166	30	713326,0	5342128,0	17
71-46101	53	26	4	60	20	330	20	709732,0	5345988,0	17
71-46102	24	16	4	70	10	126	20	711023,0	5345796,0	17
71-46103	460	56	10	82	48	1080	120	711611,0	5345784,0	17
71-46104	16	16	4	28	10	116	30	707440,0	5347240,0	17
71-46807	24	30	10	30	10	80	20	706949,0	5324960,0	17
71-46808	17	16	4	26	8	60	20	707779,0	5325004,0	17
71-46809	21	32	10	44	12	154	50	708770,0	5325012,0	17
71-46810	21	30	12	42	14	150	50	709940,0	5324960,0	17
71-46811	43	24	6	36	16	116	30	711414,0	5325172,0	17
71-47029	18	26	10	42	10	180	20	721539,0	5334608,0	17
71-47030	45	38	12	60	18	280	30	720096,0	5334924,0	17
71-47031	2	14	8	6	4	30		720091,0	5334924,0	17
71-47032	28	40	8	40	14	204		720099,0	5335620,0	17
71-47033	17	32	8	32	6	156	20	719863,0	5336392,0	17
71-47034	32	88	10	86	18	466	80	715358,0	5334756,0	17
71-47035	25	42	6	22	10	80	20	713679,0	5335856,0	17
71-47036	34	44	8	30	14	174	30	712812,0	5336660,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-47037	16	26	6	40	12	134	20	713560,0	5337468,0	17
71-47038	13	20		22	8	84	30	713508,0	5338166,0	17
71-47039	36	36	8	44	20	450	70	713423,0	5339592,0	17
71-47040	22	48	10	56	18	310	40	713167,0	5341680,0	17
71-47041	20	24	4	26	14	194	30	712257,0	5341732,0	17
71-47042	22	86	4	26	12	174	30	711401,0	5341728,0	17
71-47043	6	16	6	30	6	70	20	711396,0	5341728,0	17
71-47044	23	22	4	38	12	150	30	710270,0	5342020,0	17
71-47045	36	56	8	80	18	284	50	709015,0	5342496,0	17
71-47046	27	40	8	34	16	252	40	704969,0	5345712,0	17
71-47059	15	160	10	34	12	120	30	707770,0	5324984,0	17
71-47060	22	46	4	26	10	76	30	710668,0	5325084,0	17
71-47061	44	88	8	60	20	200	30	711408,0	5325156,0	17
71-47074	28	58	6	26	8	170	30	712896,0	5325168,0	17
71-47075	15	30	6	54	12	200	30	717008,0	5334516,0	17
71-47748	15	18	6	32	10	200	30	706527,0	5347280,0	17
71-47749	31	30	6	58	14	178	50	705498,0	5347312,0	17
71-47750	26	38	10	60	16	260	40	705499,0	5346872,0	17
71-47751	27	30	6	42	14	178	20	705827,0	5345552,0	17
71-47776	21	32	8	36	14	250	40	713252,0	5345512,0	17
71-47777	14	18	4	32	8	90	20	711800,0	5346652,0	17
71-47778	18	18	6	24	10	106	30	711328,0	5347068,0	17
71-47779	51	38	8	48	14	340	40	711945,0	5346952,0	17
71-47780	18	14	4	22	8	118	30	712652,0	5346848,0	17
71-47889	46	30	12	22	20	392	80	719328,0	5341948,0	17
71-47890	47	42	10	16	18	484	90	718665,0	5342164,0	17
71-47891	23	20	6	62	12	140	20	718363,0	5342692,0	17
71-47892	41	26	6	56	14	190	40	719914,0	5342268,0	17
71-47893	23	32	8	74	16	240	30	719486,0	5343120,0	17
71-47894	20	22	4	60	12	280	30	720364,0	5343064,0	17
71-47895	28	32	6	72	16	176	40	720629,0	5343812,0	17
71-47896	21	16	4	48	10	120	20	719715,0	5344056,0	17
71-47897	28	24	6	88	16	96	30	721240,0	5344096,0	17
71-47898	40	30	6	150	22	190	40	720266,0	5344852,0	17
71-47899	33	28	8	144	22	206	60	719453,0	5344784,0	17
71-47900	21	18	8	48	11	260	50	721174,0	5344836,0	17
71-47901	22	32	14	58	12	196	30	721092,0	5345548,0	17
71-47902	17	24	6	30	8	126	30	720324,0	5345672,0	17
71-47903	29	34	14	64	14	252	50	719542,0	5345668,0	17
71-47904	47	54	10	74	18	276	40	721264,0	5341744,0	17
71-47905	25	18	6	42	10	86	30	722157,0	5341592,0	17
71-47907	35	32	10	116	18	220	50	721429,0	5342336,0	17
71-47909	18	16	4	22	8	104	20	722888,0	5342396,0	17
71-47910	13	14	4	22	8	80	20	722461,0	5343052,0	17
71-47911	10	18	4	16	8	88	20	722257,0	5342240,0	17
71-47912	26	26	8	72	16	152	40	720758,0	5341376,0	17
71-47913	27	24	6	88	18	110	30	720699,0	5340692,0	17
71-47914	14	24	6	42	10	134	40	721552,0	5340820,0	17
71-47915	28	24	8	72	14	262	60	722109,0	5340300,0	17
71-47916	18	22	4	36	10	164	30	722440,0	5340872,0	17
71-47918	46	28	10	120	26	380	60	722213,0	5339512,0	17
71-47919	40	34	10	94	22	346	50	721520,0	5339704,0	17
71-47920	64	12	11	75	15	568	100	722739,0	5338700,0	17
71-47921	32	38	8	68	20	382	60	723060,0	5338100,0	17
71-47931	61	32	8	52	14	174	20	722477,0	5336740,0	17
71-47932	31	32	10	58	20	288	30	722541,0	5337340,0	17
71-47933	28	22	6	62	16	256	40	721703,0	5337588,0	17
71-47935	34	32	6	48	16	220	50	722573,0	5335952,0	17
71-47940	25	34	8	52	16	280	50	722374,0	5334988,0	17
71-48252	34	34	6	62	16	286	60	714028,0	5346304,0	17
71-48253	13	14	4	14	8	78	20	714274,0	5345848,0	17
71-48254	23	24	4	30	12	170	30	704881,0	5346324,0	17
71-48255	63	62	12	54	26	820	130	704992,0	5346888,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-48257	134	64	10	84	50	990	110	704304,0	5347084,0	17
71-48258	24	22	4	30	12	132	20	705182,0	5346164,0	17
71-48264	27	42	8	56	18	254	60	707050,0	5339404,0	17
71-48265	140	44	12	64	20	340	70	708175,0	5338584,0	17
71-48266	27	30	4	30	14	226	30	708868,0	5338384,0	17
71-48267	38	34	6	36	16	250	60	709747,0	5337712,0	17
71-48268	13	18	2	22	8	60	20	709302,0	5338576,0	17
71-48269	13	24	4	20	12	168	40	709770,0	5339272,0	17
71-48270	18	18	6	22	8	104	30	708837,0	5339148,0	17
71-48271	13	20	4	22	8	106	30	707886,0	5339288,0	17
71-48272	9	12	4	14	8	68	20	707427,0	5340428,0	17
71-48273	15	20	4	30	12	140	30	706296,0	5340976,0	17
71-48274	15	24	6	40	14	176	40	708063,0	5340276,0	17
71-48275	10	16	4	18	6	84	20	708853,0	5340328,0	17
71-48276	31	52	14	76	18	294	60	709864,0	5340228,0	17
71-48277	19	22	4	30	10	90	30	709375,0	5341348,0	17
71-48279	10	18	4	30	6	90	20	706679,0	5344680,0	17
71-48280	23	32	6	52	8	200	30	706118,0	5344832,0	17
71-48281	29	44	8	72	18	280	40	705943,0	5345284,0	17
71-48282	40	60	10	88	20	286	70	707526,0	5343636,0	17
71-48283	14	18	4	24	6	94	20	706890,0	5343600,0	17
71-48284	14	28	6	30	6	128	40	704364,0	5344700,0	17
71-48803	23	46	12	48	16	648	50	705320,0	5340804,0	17
71-48804	26	74	12	56	12	348	60	704528,0	5341712,0	17
71-48805	12	20	6	28	8	108	40	705182,0	5342100,0	17
71-48806	20	26	10	28	10	260	30	705854,0	5342212,0	17
71-48807	13	20	4	24	8	96	30	705209,0	5343532,0	17
71-48808	17	28	8	28	9	150	30	705123,0	5342796,0	17
71-48809	14	22	6	28	7	112	30	705412,0	5344352,0	17
71-48810	48	52	14	40	16	486	100	704588,0	5343820,0	17
71-49385	30	28	6	34	10	168		715784,0	5343884,0	17
71-49386	32	86	14	44	24	430	60	716571,0	5343732,0	17
71-49387	24	40	8	46	16	320	20	716727,0	5342964,0	17
71-49388	30	42	10	64	16	458	40	717199,0	5342980,0	17
71-49389	38	44	10	64	20	520	80	718046,0	5343052,0	17
71-49390	29	40	10	62	14	318	30	715734,0	5343184,0	17
71-49391	23	56	10	42	16	262	50	717663,0	5344288,0	17
71-49392	19	22	8	72	14	170	40	718751,0	5344624,0	17
71-49393	22	30	6	52	14	200	40	718838,0	5343648,0	17
71-49394	18	20	4	32	10	134	30	714969,0	5341276,0	17
71-49395	21	26	8	74	14	260	20	718699,0	5345540,0	17
71-49396	25	22	6	50	14	196	30	718201,0	5346356,0	17
71-49397	22	22	4	30	12	184	20	717609,0	5337596,0	17
71-49398	34	26	8	52	16	196	30	719491,0	5337020,0	17
71-49399	39	28	6	50	20	246	20	718493,0	5337064,0	17
71-49400	38	52	18	64	20	376	40	716758,0	5336708,0	17
71-49401	33	34	6	58	16	270	60	719909,0	5336248,0	17
71-49402	79	56	8	64	26	540	90	715906,0	5336380,0	17
71-49403	33	28	10	52	18	236	60	719106,0	5336388,0	17
71-49404	44	46	14	90	20	280	70	719971,0	5335456,0	17
71-49405	38	36	8	54	18	196	40	719096,0	5335246,0	17
71-49406	32	32	8	46	14	202	30	718482,0	5337644,0	17
71-49407	24	50	6	62	16	210	50	720871,0	5336744,0	17
71-49408	22	36	8	46	14	234	30	721797,0	5335060,0	17
71-49409	16	22	6	36	12	150	30	720767,0	5336088,0	17
71-49410	16	28	6	40	14	236	50	720810,0	5337572,0	17
71-49411	12	20	4	20	8	98	20	719123,0	5338144,0	17
71-49412	14	22	6	48	12	244	30	718736,0	5338604,0	17
71-49413	18	40	6	48	14	234	50	716845,0	5338420,0	17
71-49414	14	20	6	24	10	120	20	719866,0	5338004,0	17
71-49415	19	26	6	36	12	260	30	719945,0	5338588,0	17
71-49416	16	30	6	34	12	222	50	716754,0	5339160,0	17
71-49417	15	18	6	30	10	124	50	719969,0	5339188,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 E (suite)					
71-49418	22	18	6	60	12	274	40	720567,0	5339028,0	17
71-49419	29	36	6	56	10	184	40	720606,0	5339680,0	17
71-49420	28	24	4	64	12	176	20	720716,0	5338272,0	17
71-49421	20	28	6	46	8	204	40	721476,0	5338236,0	17
71-49422	12	20	4	22	10	124	30	718279,0	5339148,0	17
71-49423	17	16	4	28	12	66	20	719302,0	5339256,0	17
71-49424	35	36	6	46	14	220	50	717577,0	5339192,0	17
71-49425	13	18	2	22	10	110	30	717487,0	5338480,0	17
71-49426	29	38	8	60	16	340	60	718278,0	5339908,0	17
71-49427	42	22	6	76	20	334	50	716206,0	5340928,0	17
71-49428	34	32	10	74	14	354	60	719356,0	5341520,0	17
71-49429	35	68	4	48	16	216	30	717172,0	5340956,0	17
71-49430	15	16	4	34	8	120	30	709964,0	5345308,0	17
71-49431	63	24	6	272	28	346	50	710841,0	5345256,0	17
71-49432	31	30	6	32	10	230	30	710630,0	5344528,0	17
71-49433	42	26	6	46	12	210	40	711363,0	5344764,0	17
71-49434	37	24	8	86	18	246	20	711251,0	5345208,0	17
71-49435	43	54	10	96	28	870	40	712224,0	5345212,0	17
71-49436	25	28	6	50	12	206	20	712255,0	5344572,0	17
71-49437	44	60	8	152	24	700	20	712457,0	5343652,0	17
71-49440	90	76	12	104	46	1256	200	711508,0	5347484,0	17
71-49441	23	34	6	42	16	284	40	710575,0	5347148,0	17
71-49442	24	28	6	74	12	192	30	709833,0	5347172,0	17
71-49443	21	28	6	74	14	226	20	710361,0	5346504,0	17
71-49451	17	16	4	48	10	110	20	707738,0	5347476,0	17
71-49452	16	30	8	36	12	176	30	707476,0	5345608,0	17
71-50079	20	26	8	36	18	182	50	707349,0	5343072,0	17
71-50080	16	20	6	24	10	122	40	706842,0	5342960,0	17
71-50081	23	28	8	32	16	170	40	706141,0	5342796,0	17
71-50082	16	36	6	20	10	124	30	707490,0	5342304,0	17
71-50083	9	18	4	20	8	64	20	706782,0	5342336,0	17
71-50084	13	20	6	20	12	124	20	712572,0	5338940,0	17
71-50085	15	26	18	22	10	114	40	711907,0	5338912,0	17
71-50086	14	20	4	32	10	132	30	712695,0	5339600,0	17
71-50087	22	28	6	36	12	172	30	711834,0	5339728,0	17
71-50088	19	26	8	50	14	216	40	712719,0	5340396,0	17
71-50089	19	30	6	34	12	140	30	712825,0	5338256,0	17
71-50090	30	46	8	46	32	454	100	712149,0	5336596,0	17
71-50091	16	24	6	34	12	140	30	711386,0	5336480,0	17
71-50092	21	24	6	34	12	200	30	710712,0	5337008,0	17
71-50093	40	62	8	60	28	530	80	711032,0	5337476,0	17
71-50094	13	16	6	20	8	76	30	710530,0	5337804,0	17
71-50095	15	20	6	30	12	110	30	711541,0	5337236,0	17
71-50096	15	18	8	24	8	84	30	711391,0	5336496,0	17
71-50108	11	36	6	20	8	126	20	721874,0	5345804,0	17
71-50109	16	24	4	10	8	110	30	722265,0	5345540,0	17
71-50123	27	32	22	96	20	196	40	722131,0	5347704,0	17
71-50127	23	22	8	60	14	192	40	719570,0	5347424,0	17
71-50128	15	28	10	24	10	164	30	720411,0	5347760,0	17
71-50129	20	14	6	40	6	180	30	720783,0	5345584,0	17
71-50130	25	20	14	70	14	220	40	721041,0	5345008,0	17
71-50131	30	18	12	122	16	114	30	721178,0	5344440,0	17
71-50132	29	20	16	82	12	168	30	720393,0	5346324,0	17
71-51025	24	20	8	120	16	186	30	721697,0	5344116,0	17
					32 D/01 W					
71-44551	28	20	4	24	10	70	20	688973,0	5330508,0	17
71-44552	18	34	6	28	10	130	40	689866,0	5332348,0	17
71-44553	33	32	6	50	18	134	30	690224,0	5332896,0	17
71-44554	36	28	6	74	16	140	20	690379,0	5333216,0	17
71-44555	20	22	4	34	8	94	20	697838,0	5339932,0	17
71-44556	28	24	4	40	14	124	20	697832,0	5339660,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 W (suite)					
71-44557	21	16	4	28	12	126	20	697847,0	5339328,0	17
71-44558	16	16	14	24	8	70	20	697961,0	5339068,0	17
71-44559	36	22	8	36	30	220	20	697315,0	5339064,0	17
71-44560	36	22	4	30	10	100	20	696697,0	5339116,0	17
71-44561	27	28	4	38	10	98	20	697490,0	5338292,0	17
71-44562	31	20	6	30	10	70		696624,0	5338280,0	17
71-44563	46	52	16	58	14	188	60	696197,0	5338300,0	17
71-44564	38	44	10	56	18	154	60	697373,0	5337536,0	17
71-44565	15	16	6	26	6	60	20	698090,0	5337520,0	17
71-44566	18	48	8	40	14	176	50	698118,0	5336812,0	17
71-44567	21	24	6	24	10	96	20	698336,0	5335148,0	17
71-44568	13	18		28	8	78		698703,0	5333676,0	17
71-44569	19	18	4	28	8	68	20	698769,0	5332092,0	17
71-44570	31	22	4	28	8	86	20	698839,0	5330372,0	17
71-44571	17	34	8	30	8	86	40	699371,0	5327024,0	17
71-44572	30	32	8	44	14	122	30	697979,0	5330304,0	17
71-44573	19	62	6	14	8	260	50	697589,0	5330452,0	17
71-44574	30	30	10	24	10	174	30	698625,0	5329424,0	17
71-44575	19	26	4	24	10	130	30	698638,0	5328972,0	17
71-44576	12	14		18	6	50	30	698679,0	5328308,0	17
71-44577	19	20	8	4	6	24	30	698702,0	5327592,0	17
71-44578	21	20	4	24	12	120	20	698726,0	5326832,0	17
71-44579	23	20	4	32	10	124		698737,0	5325872,0	17
71-44580	30	48	8	42	16	64	60	698772,0	5325064,0	17
71-44581	15	14	6	22	4	56	20	702000,0	5323750,0	17
71-44582	16	20	4	24	8	80	20	700900,0	5323775,0	17
71-44583	21	22	6	38	10	154	30	700100,0	5323800,0	17
71-44584	28	26	12	20	4	68	30	699325,0	5323750,0	17
71-44585	24	40	10	28	10	120	40	698825,0	5323675,0	17
71-44591	28	22	6	42	14	112	30	692290,0	5336748,0	17
71-44592	23	36	14	34	12	146	20	690572,0	5337076,0	17
71-44596	22	28	8	40	28	164	20	690131,0	5343356,0	17
71-44597	30	24	4	34	20	154	20	689725,0	5343224,0	17
71-44604	14	12	4	24	8	50	20	686750,0	5328132,0	17
71-44605	21	12	4	18	6	42		687108,0	5328672,0	17
71-44609	19	26	6	30	14	130	30	687208,0	5329016,0	17
71-44613	26	28	6	66	20	140		690290,0	5335040,0	17
71-44614	17	8	4	20	8	48		699725,0	5342068,0	17
71-44615	10	14	6	26	10	92		697936,0	5341656,0	17
71-44616	14	20	4	26	10	104	20	697766,0	5341564,0	17
71-44617	33	30	6	76	18	170	40	690567,0	5333604,0	17
71-44618	25	42	8	78	16	184	30	690722,0	5333924,0	17
71-44619	48	36	6	110	16	150	20	690843,0	5334232,0	17
71-44620	38	22	6	38	12	106	20	691812,0	5336364,0	17
71-44621	27	34	8	48	16	170	30	692056,0	5336560,0	17
71-44622	41	40	10	70	26	260	40	690998,0	5343504,0	17
71-44623	52	48	10	74	36	270	30	690524,0	5343460,0	17
71-44624	24	20	6	20	8	106	20	699270,0	5339148,0	17
71-44625	25	16	2	22	8	80	20	696316,0	5335148,0	17
71-44626	38	18	6	24	8	74		698900,0	5329688,0	17
71-44627	19	16	6	26	8	58	20	698935,0	5327820,0	17
71-44628	28	18	4	26	10	90	20	699185,0	5331768,0	17
71-44629	26	22	8	30	10	76	30	700092,0	5331752,0	17
71-44638	12	20	4	22	8	130		698185,0	5336752,0	17
71-44639	24	24	6	28	10	120	20	698561,0	5338312,0	17
71-44640	18	24	8	36	14	188	20	698500,0	5339925,0	17
71-44641	29	24	4	36	14	138		698498,0	5339176,0	17
71-44645	18	18	4	38	14	120	20	695149,0	5343232,0	17
71-44646	13	12	4	30	10	90	20	694883,0	5343092,0	17
71-44647	40	28	10	48	12	120	20	693319,0	5342800,0	17
71-44648	22	20	6	40	20	144	30	692650,0	5343048,0	17
71-44649	19	18	6	36	10	72		692007,0	5342640,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 W (suite)					
71-44650	17	18	6	32	14	160	20	691385,0	5342516,0	17
71-44651	30	30	6	50	16	148	30	691379,0	5342400,0	17
71-44652	26	24	4	46	14	178	20	690795,0	5342480,0	17
71-44653	12	26	4	44	10	90	20	690310,0	5342464,0	17
71-44654	24	14	4	24	10	126		689700,0	5342500,0	17
71-44655	13	14		22	10	120	20	686679,0	5341356,0	17
71-44659	16	16	8	26	8	80	20	686492,0	5340640,0	17
71-44671	14	16	6	30	16	114		689335,0	5343048,0	17
71-44672	11	16		22	8	76	20	688835,0	5342864,0	17
71-44673	56	36	6	62	14	132		688016,0	5342804,0	17
71-44674	15	20	6	24	10	134	40	697771,0	5341888,0	17
71-44675	24	34	10	42	12	134	40	697421,0	5341696,0	17
71-44676	23	20	8	36	12	120	30	697257,0	5341824,0	17
71-44677	37	42	10	60	18	230	40	696928,0	5342100,0	17
71-44678	12	34	14	60	14	132	30	696683,0	5342216,0	17
71-44679	12	16	6	16	6	56	20	698639,0	5343240,0	17
71-44680	12	20	4	36	6	66	30	698286,0	5342848,0	17
71-44681	22	16	4	20	6	56	30	698107,0	5342644,0	17
71-44682	11	14	4	20	8	104	20	697937,0	5342468,0	17
71-44683	13	14	4	22	12	72		697759,0	5342268,0	17
71-44684	33	22	6	26	10	92	20	697589,0	5342100,0	17
71-44685	19	18	6	24	8	124	30	697404,0	5341916,0	17
71-44686	16	30	10	28	12	190	50	698955,0	5343552,0	17
71-44687	24	20	6	26	10	100	20	699118,0	5343756,0	17
71-44688	26	18	8	16	6	66	20	699307,0	5343968,0	17
71-44689	20	26	8	32	12	154	50	700665,0	5345060,0	17
71-44690	18	34	10	30	12	130	50	700491,0	5344544,0	17
71-44691	17	60	16	38	14	206	50	699973,0	5344604,0	17
71-44692	47	56	16	62	26	146	80	699753,0	5344424,0	17
71-44693	14	12	4	16	6	50		696852,0	5344772,0	17
71-44694	9	8	4	14	8	60	20	697440,0	5344704,0	17
71-44695	12	26	12	34	12	100	30	698054,0	5344620,0	17
71-44696	21	44	12	44	18	214	50	698618,0	5344544,0	17
71-44697	19	22	10	46	18	190	50	700357,0	5344332,0	17
71-44698	66	60	10	118	22	270	90	700930,0	5344260,0	17
71-44699	12	16	4	28	8	72	20	701694,0	5344180,0	17
71-44700	28	36	8	68	16	184	40	702001,0	5344156,0	17
71-44701	27	44	14	62	28	400	60	702432,0	5344608,0	17
71-44702	29	24	8	66	24	294	20	702423,0	5344108,0	17
71-44703	36	20	6	36	10	142	40	702451,0	5343528,0	17
71-44704	10	28	4	30	8	66	20	702450,0	5343084,0	17
71-44705	21	20	6	34	10	116	30	696205,0	5344344,0	17
71-44706	10	18	4	24	8	80	30	696774,0	5344412,0	17
71-44707	22	30	6	46	20	294	50	697285,0	5344384,0	17
71-44708	11	20	4	24	6	60	30	698267,0	5344064,0	17
71-44709	39	256	8	84	12	120	30	698753,0	5343764,0	17
71-44710	11	16	6	24	10	88	20	698543,0	5343584,0	17
71-44711	12	18	6	18	8	94	20	696888,0	5345072,0	17
71-44712	16	16	4	26	8	52	20	697835,0	5345516,0	17
71-44713	29	30	6	54	12	180	30	699533,0	5345524,0	17
71-44714	19	16	6	26	14	124	20	700301,0	5345296,0	17
71-44715	33	22	4	34	10	110	20	701028,0	5344956,0	17
71-44716	31	28	6	66	14	210	20	701245,0	5344920,0	17
71-44717	20	20	4	34	8	76	30	702722,0	5344608,0	17
71-44718	40	34	8	60	18	140	50	704104,0	5345268,0	17
71-44821	13	22	6	22	6	70	20	694378,0	5332208,0	17
71-44822	20	20	8	28	10	80	20	695390,0	5332672,0	17
71-44823	34	24	6	43	10	76	40	696428,0	5332308,0	17
71-44824	24	16	4	22	10	82		697583,0	5332524,0	17
71-44825	23	16	4	32	8	72	20	699455,0	5332728,0	17
71-44826	7	46	6	80	20	190	50	700136,0	5333032,0	17
71-44827	13	22	6	30	10	106	40	700883,0	5333180,0	17
71-44828	33	22	8	18	6	50	30	701628,0	5333216,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 W (suite)					
71-44872	39	44	10	60	14	190	40	693125,0	5337428,0	17
71-44873	19	24	8	32	16	180	20	693450,0	5337596,0	17
71-44874	18	44	8	42	10	156	40	690278,0	5335912,0	17
71-44875	40	22	6	32	8	88	20	690532,0	5337704,0	17
71-44876	52	38	8	56	22	224	40	690308,0	5337036,0	17
71-44877	18	28	6	56	10	160	30	695101,0	5338264,0	17
71-44878	10	16	6	22	10	90		695858,0	5338584,0	17
71-44879	27	22	6	38	16	122	20	696452,0	5339096,0	17
71-44880	25	32	8	36	12	146	50	694370,0	5337956,0	17
71-44881	33	38	8	44	14	180	30	697088,0	5339592,0	17
71-44882	30	24	8	42	16	138	30	697760,0	5340016,0	17
71-44883	37	34	8	38	10	106	40	691182,0	5336172,0	17
71-44884	11	14	4	22	8	56	20	697671,0	5340768,0	17
71-44885	12	16	4	22	8	60		697870,0	5339076,0	17
71-44886	16	16	8	30	10	82	40	698692,0	5339052,0	17
71-44887	32	20	6	22	8	70	20	697034,0	5340332,0	17
71-44888	36	30	6	58	14	128	30	696429,0	5339824,0	17
71-44889	8	10	4	16	6	48		699151,0	5335508,0	17
71-44890	13	60	8	26	12	94	30	699932,0	5335516,0	17
71-44891	13	16	4	24	8	46		698386,0	5335476,0	17
71-44929	11	16	6	18	10	98		687619,0	5342820,0	17
71-44930	17	22	6	36	18	170	20	687309,0	5342816,0	17
71-44931	12	20	6	26	8	76	20	686982,0	5342868,0	17
71-44932	22	22	8	44	18	150	20	686536,0	5343016,0	17
71-44945	45	38	10	38	12	106	30	701430,0	5320080,0	17
71-44949	27	44	10	36	14	340	50	701677,0	5322384,0	17
71-44950	26	28	10	26	6	60	30	702056,0	5323848,0	17
71-44951	5	16	8	14	6	44		700487,0	5336628,0	17
71-44952	14	20	6	22	6	62		701293,0	5336660,0	17
71-44953	13	12		14	6	66		702086,0	5336760,0	17
71-44954	29	26	8	32	12	200	20	702628,0	5324136,0	17
71-44955	21	26	6	28	10	134		703666,0	5324256,0	17
71-44956	17	54	6	24	10	100	20	704356,0	5324608,0	17
71-44964	42	68	10	62	16	216	40	700414,0	5325732,0	17
71-44965	17	16	4	24	6	48		698926,0	5327936,0	17
71-44966	23	20	6	26	10	104	20	699616,0	5328748,0	17
71-44967	24	20	6	22	8	56	20	698934,0	5328776,0	17
71-44996	9	16	6	18	10	64	20	698792,0	5331516,0	17
71-44997	9	16	4	14	8	90	20	698682,0	5331036,0	17
71-44998	28	20	4	30	10	100	20	699347,0	5331556,0	17
71-44999	15	14	8	24	10	72	20	699422,0	5331072,0	17
71-45000	11	10	12	4	4	10	20	699496,0	5330324,0	17
71-45001	23	16	6	16	6	48	20	700289,0	5331068,0	17
71-45002	26	24	6	34	14	150		698776,0	5330288,0	17
71-45003	35	26	8	34	14	150	20	698636,0	5330276,0	17
71-45256	10	28	4	30	8	80	20	694659,0	5344148,0	17
71-45257	11	72	4	22	8	66		694228,0	5344620,0	17
71-46070	82	80	14	56	28	200	30	689383,0	5346500,0	17
71-46071	19	22	4	22	8	110	20	688564,0	5346584,0	17
71-46073	21	24	6	36	8	80		689492,0	5345412,0	17
71-46074	20	24	8	24	8	94	40	688642,0	5345640,0	17
71-46075	19	42	8	22	10	310	40	691721,0	5345884,0	17
71-46076	22	22	4	24	10	80	30	691225,0	5346676,0	17
71-46077	23	32	6	36	12	130		692829,0	5346268,0	17
71-46078	50	52	10	70	24	270	20	692288,0	5346976,0	17
71-47047	15	24	4	18	8	84		703559,0	5344900,0	17
71-47048	20	38	10	52	14	256	50	702952,0	5344632,0	17
71-47049	26	20	4	18	6	80		702425,0	5343825,0	17
71-47050	24	60	14	62	24	292	70	702533,0	5342060,0	17
71-47051	19	30	8	26	10	110	40	702553,0	5341264,0	17
71-47052	21	28	8	32	12	132	30	699400,0	5345596,0	17
71-47053	17	22	4	20	8	86		698083,0	5345616,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/01 W (suite)					
71-47054	28	22	4	52	16	160	20	691632,0	5345296,0	17
71-47055	14	16	4	20	10	90	20	690370,0	5345932,0	17
71-47056	18	26	6	26	8	100	30	689659,0	5344812,0	17
71-47057	16	22	4	30	12	102	10	687514,0	5344084,0	17
71-47058	17	34	10	40	14	166	20	694575,0	5343700,0	17
71-47766	35	24	12	46	14	162	30	701005,0	5346892,0	17
71-47945	14	26	4	40	10	68	20	694758,0	5347064,0	17
71-47946	11	24	6	22	10	74	50	694326,0	5346372,0	17
71-47947	36	34	8	80	16	190	40	694315,0	5345696,0	17
71-47948	21	36	10	46	16	220	30	695757,0	5346952,0	17
71-47949	10	18	6	20	8	84		695286,0	5345820,0	17
71-47950	90	74	24	114	30	820	170	695918,0	5345752,0	17
71-47951	20	26	8	44	14	182	40	696673,0	5345532,0	17
71-47952	25	22	6	54	16	138	30	696864,0	5346268,0	17
71-47953	26	48	14	42	14	236	60	699312,0	5346844,0	17
71-48256	37	40	4	62	18	174	40	703745,0	5346308,0	17
71-48260	30	38	8	46	18	248	50	703515,0	5346484,0	17
71-48261	19	22	8	32	12	138	50	703159,0	5346804,0	17
71-48262	55	48	10	54	28	490	130	702627,0	5346956,0	17
71-48263	23	32	6	44	16	170	40	702024,0	5346424,0	17
71-48278	19	22	6	36	14	176	40	703292,0	5341936,0	17
71-48798	10	12	4	24	8	108	20	703696,0	5343032,0	17
71-48799	26	54	8	32	12	152	40	703071,0	5343464,0	17
71-48800	14	24	6	22	6	130	30	704231,0	5342792,0	17
71-48801	17	18	6	28	8	88	30	702916,0	5342544,0	17
71-48802	21	32	6	32	12	256	40	704345,0	5341040,0	17
71-48811	34	40	10	20	12	250	40	703586,0	5343944,0	17
71-49583	19	28	6	24	8	130	20	688555,0	5345012,0	17
71-49584	20	16	4	18	6	46		686970,0	5345096,0	17
71-49585	25	32	6	60	14	170	30	688115,0	5344560,0	17
71-49588	21	28	8	102	18	116	40	686374,0	5346216,0	17
71-50078	25	40	14	36	16	250	50	703750,0	5344426,0	17
					32 D/02 E					
71-43457	18	26	8	28	12	138	40	676214,0	5343000,0	17
71-43458	8	34	6	18	6	98	20	677157,0	5343088,0	17
71-43459	16	32	6	40	12	200	20	678045,0	5343384,0	17
71-43460	19	36	8	30	14	194	40	676776,0	5342280,0	17
71-43461	12	16	6	14	6	104	20	676097,0	5344146,0	17
71-43462	18	26	6	24	10	154	20	677791,0	5343920,0	17
71-43463	15	36	8	18	10	200	20	677125,0	5344008,0	17
71-43464	11	20	6	20	10	140	20	677125,0	5344008,0	17
71-43465	11	16	4	16	18	76	20	675647,0	5345220,0	17
71-43466	16	34	6	12	10	126	40	676747,0	5345384,0	17
71-43467	12	20	6	20	10	98	40	676682,0	5345944,0	17
71-43468	10	12	4	24	8	58	40	675878,0	5345992,0	17
71-43469	21	18	6	26	12	140	30	675189,0	5346032,0	17
71-43470	58	86	12	86	34	684	40	677520,0	5345236,0	17
71-43471	14	16	4	16	6	110	20	674475,0	5346088,0	17
71-43472	16	20	6	22	12	142	30	674834,0	5345252,0	17
71-43487	15	22	6	22	6	164	40	668296,0	5343692,0	17
71-43488	15	24	6	22	10	146	40	668537,0	5344328,0	17
71-43489	9	14	6	16	4	100	20	668334,0	5345052,0	17
71-43490	14	14	40	16	4	76	20	667898,0	5345168,0	17
71-43491	21	20	16	28	14	234	30	668652,0	5344792,0	17
71-43492	30	28	6	22	12	230	30	668968,0	5345116,0	17
71-43494	21	26	6	40	12	104	30	667651,0	5343548,0	17
71-43495	13	18	10	16	8	114	30	670186,0	5343780,0	17
71-43496	16	26	16	22	10	138	40	669310,0	5343725,0	17
71-43497	17	30	6	24	10	204	40	670166,0	5344328,0	17
71-43498	19	22	10	20	8	160	30	667599,0	5344488,0	17
71-44593	27	24	8	32	10	104	30	684876,0	5326520,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 E (suite)					
71-44594	31	44	8	42	12	154	50	684671,0	5326304,0	17
71-44595	40	72	8	50	18	270	40	684196,0	5325892,0	17
71-44606	21	36	10	34	12	92	40	685865,0	5327380,0	17
71-44607	14	30	10	22	8	56	40	685626,0	5327160,0	17
71-44608	38	50	8	52	14	172	40	685341,0	5326928,0	17
71-44656	12	16	6	24	12	156	20	684429,0	5340888,0	17
71-44657	13	22	6	28	12	76		684671,0	5340608,0	17
71-44658	16	22	4	34	8	90	20	685342,0	5340600,0	17
71-44744	16	18		22	8	70	30	683424,0	5324772,0	17
71-44745	41	30	6	40	12	126	50	683332,0	5324448,0	17
71-44746	36	30	6	36	10	86	40	683223,0	5323808,0	17
71-44747	11	28	8	18	8	46	50	682154,0	5325304,0	17
71-44748	23	28	10	30	10	70	40	681685,0	5325228,0	17
71-44749	15	18	4	24	8	64	20	683131,0	5323480,0	17
71-44750	25	30	4	32	8	76	30	683090,0	5323156,0	17
71-44751	20	16	6	26	8	70	20	682972,0	5322872,0	17
71-44752	36	32	6	36	10	90	30	682783,0	5322620,0	17
71-44753	36	26	6	46	16	162	30	682590,0	5322352,0	17
71-44754	20	22	6	36	10	100	40	682380,0	5322120,0	17
71-44755	28	26	8	40	12	114	30	682112,0	5321848,0	17
71-44756	26	34	8	50	12	126	40	681923,0	5321620,0	17
71-44757	13	18		20	8	50	30	681909,0	5324512,0	17
71-44758	29	22	4	32	10	86	40	682920,0	5324708,0	17
71-44759	20	16	4	22	12	126	20	682754,0	5324524,0	17
71-44760	12	12	4	8	4	20		682861,0	5324084,0	17
71-44761	11	14	6	16	8	46	20	682849,0	5323184,0	17
71-44803	43	52	10	62	16	154	30	683976,0	5325696,0	17
71-44804	30	32	10	44	12	126	40	683775,0	5325512,0	17
71-44805	55	70	16	68	20	208	30	683580,0	5325304,0	17
71-44806	30	20	6	24	8	68	20	682936,0	5325268,0	17
71-44817	23	22	8	36	8	86	40	681494,0	5319772,0	17
71-44818	7	16	8	10	6	52	20	681504,0	5320560,0	17
71-44819	17	20	14	14	6	44	20	681611,0	5321284,0	17
71-44820	24	32	10	36	10	100	50	682155,0	5321940,0	17
71-44933	32	32	6	48	14	144		684960,0	5343808,0	17
71-44934	12	14	4	34	14	128	20	685330,0	5343608,0	17
71-44935	29	30	6	36	8	100	20	684643,0	5343860,0	17
71-44936	33	26	6	46	14	180	30	684272,0	5343864,0	17
71-44937	21	16	6	26	12	140		683873,0	5343816,0	17
71-44938	22	20	4	32	12	100		683517,0	5343852,0	17
71-44939	26	26	4	30	12	170	30	681683,0	5344504,0	17
71-44940	31	22	6	20	10	110	20	681311,0	5344768,0	17
71-44941	16	22	4	26	12	164	30	680892,0	5344892,0	17
71-44942	15	16	4	16	4	90	20	683006,0	5344072,0	17
71-45197	15	16		22	8	100	30	680446,0	5345016,0	17
71-45198	31	18	4	24	8	66	20	680152,0	5345828,0	17
71-45199	10	16	4	18	8	60	20	680668,0	5346424,0	17
71-45200	23	18	4	24	10	134	20	681360,0	5346564,0	17
71-45212	54	38	8	54	16	220	30	679989,0	5344968,0	17
71-45213	19	20	4	22	10	144	30	679257,0	5344820,0	17
71-45214	30	26	4	22	10	180	20	675948,0	5344628,0	17
71-45215	41	82	16	82	28	416	70	672700,0	5343804,0	17
71-45216	13	20	6	18	8	84	30	671200,0	5343348,0	17
71-45217	16	18	4	32	8	90		670320,0	5343280,0	17
71-45218	28	20	6	22	10	140	30	669711,0	5343204,0	17
71-45219	36	22	4	30	10	104	20	668735,0	5343032,0	17
71-45220	12	20		20	8	68	30	668456,0	5343536,0	17
71-45221	22	14	6	20	8	124	20	668027,0	5342916,0	17
71-45223	16	56	6	12	8	98	20	678508,0	5344740,0	17
71-45224	30	82	12	48	18	500	60	676752,0	5344704,0	17
71-45226	14	30	6	16	8	130	20	673832,0	5344148,0	17
71-45227	20	66	6	24	12	140	20	667242,0	5342676,0	17
71-45228	16	114	6	20	6	148	30	674239,0	5344908,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 E (suite)					
71-45229	28	44	8	36	16	320	40	674047,0	5345756,0	17
71-45230	27	40	8	34	16	280	70	674031,0	5346376,0	17
71-49530	20	24	6	20	8	156	30	670094,0	5345800,0	17
71-49531	16	24	6	18	10	146	40	670708,0	5345752,0	17
71-49532	23	22	10	22	10	102	20	669207,0	5345696,0	17
71-49533	24	26	6	26	10	112	40	670135,0	5345116,0	17
71-49534	17	28	46	22	10	136	30	670780,0	5345148,0	17
71-49535	20	24	60	24	12	166	40	671361,0	5345044,0	17
71-49536	10	14	12	10	6	76	30	671671,0	5344076,0	17
71-49537	13	16	4	18	10	138	20	672558,0	5345172,0	17
71-49538	12	16	22	14	8	98	30	671661,0	5346048,0	17
71-49586	35	30	6	30	18	204	30	685405,0	5344280,0	17
71-49587	25	46	16	40	20	220	30	685605,0	5345284,0	17
71-49589	25	34	8	34	12	80	30	684822,0	5345092,0	17
71-49590	82	74	12	102	26	210	80	683417,0	5345136,0	17
71-49591	11	14	6	14	8	108	30	683873,0	5345808,0	17
71-49592	45	52	10	54	26	432	70	683916,0	5346392,0	17
71-49593	21	32	6	34	12	204	40	682754,0	5345172,0	17
71-49594	17	32	7	30	10	184	40	678785,0	5343220,0	17
71-49595	15	34	10	36	16	250	40	679225,0	5342784,0	17
71-49596	28	66	6	30	16	190	40	681088,0	5345792,0	17
71-49597	12	36	4	22	8	72	20	679693,0	5345836,0	17
71-49598	15	40	4	18	8	110	20	678893,0	5345908,0	17
71-49599	32	26	6	30	10	92	30	678130,0	5345940,0	17
71-49600	9	14	6	12	6	66	20	677337,0	5345960,0	17
71-49601	35	44	10	52	18	174	40	678212,0	5345552,0	17
71-43493	30	28	12	28	10	132	20	666970,0	5343332,0	17
71-43499	13	18	62	16	8	124	30	666823,0	5344292,0	17
71-43541	59	48	10	54	20	276	50	662815,0	5343328,0	17
71-43542	25	60	14	40	16	246	60	664506,0	5343652,0	17
71-43543	16	28	6	18	8	136	20	664469,0	5344084,0	17
71-43544	40	38	6	34	22	410	50	664020,0	5344952,0	17
71-43545	22	48	4	24	12	240	20	663517,0	5344980,0	17
71-43546	19	20	6	16	10	200	20	664396,0	5344452,0	17
71-43752	18	36	6	26	10	100		653408,0	5325888,0	17
71-43753	39	64	14	56	16	220	40	653470,0	5325772,0	17
71-43754	30	64	12	66	20	320	80	653333,0	5325804,0	17
71-43755	57	162	14	44	10	240	30	653312,0	5325932,0	17
71-44839	30	60	6	50	18	310	50	659346,0	5341304,0	17
71-44840	28	34	10	46	16	330	20	659457,0	5340700,0	17
71-44841	12	26	4	18	8	140	20	659756,0	5340348,0	17
71-44842	13	28	4	18	8	144	30	659964,0	5339432,0	17
71-44843	22	32	6	42	14	212	20	660004,0	5338636,0	17
71-44844	23	30	8	34	12	204	40	660062,0	5337720,0	17
71-44845	15	24	5	18	8	152	30	659379,0	5337232,0	17
71-44846	26	66	8	36	12	240	30	658593,0	5337196,0	17
71-44847	28	42	8	32	10	170	30	657951,0	5337052,0	17
71-44848	24	40	8	194	24	190	40	657310,0	5336868,0	17
71-44849	26	34	6	80	20	224	20	660920,0	5337256,0	17
71-44850	16	208	4	32	8	140		661722,0	5337228,0	17
71-44851	19	36	4	30	12	260	50	653576,0	5318492,0	17
71-44852	18	28	4	26	10	124	40	653565,0	5319128,0	17
71-44853	23	40	8	28	10	140	30	655851,0	5319412,0	17
71-44854	24	74	16	36	16	350	60	655151,0	5319384,0	17
71-44855	18	40	6	28	14	200	20	654270,0	5319364,0	17
71-44856	4	12	12	6	4	24		652699,0	5319300,0	17
71-44857	6	32	18	6	4	42		651893,0	5319296,0	17
71-44858	30	46	6	30	10	134	30	651257,0	5319496,0	17
71-44859	18	24	6	22	10	110	40	650736,0	5319312,0	17
71-44860	11	26	4	20	8	90	30	649857,0	5319228,0	17
71-44861	25	54	20	32	14	380	70	653538,0	5320012,0	17
71-44862	32	112	28	46	20	560	60	653538,0	5320012,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 E (suite)					
71-44863	24	46	8	34	42	264	20	653478,0	5320788,0	17
71-44864	22	50	30	30	14	380	50	653478,0	5320788,0	17
71-44865	16	40	10	24	14	226	40	653456,0	5322464,0	17
71-44866	20	44	12	22	8	80	40	654343,0	5322628,0	17
71-44867	35	90	24	54	24	564	100	655041,0	5322540,0	17
71-44868	18	40	8	32	14	136	20	655041,0	5322540,0	17
71-44869	9	20	8	8	6	26	20	655892,0	5322572,0	17
71-44870	26	64	14	44	14	144	60	657366,0	5322676,0	17
71-44871	19	60	12	34	12	120	80	652717,0	5322564,0	17
71-45222	20	22	4	30	10	126	20	664924,0	5343096,0	17
71-45225	13	18	8	18	8	160	20	663130,0	5341776,0	17
71-45308	17	40	4	30	10	136	30	651867,0	5322516,0	17
71-45309	90	100	20	66	30	326	60	650958,0	5322436,0	17
71-45310	22	32	14	38	14	116	60	653438,0	5324172,0	17
71-45311	68	118	22	76	22	330	100	653386,0	5325768,0	17
					32 D/02 W					
71-45312	12	34	8	24	8	72	50	652696,0	5325620,0	17
71-45313	12	26	8	22	8	86	40	651855,0	5325788,0	17
71-45314	18	30	6	30	10	140	40	651060,0	5325768,0	17
71-45315	14	34	8	26	10	170	30	654174,0	5325768,0	17
71-45316	30	72	18	50	20	520	60	655805,0	5325808,0	17
71-45317	33	40	10	38	10	126	30	656560,0	5325852,0	17
71-45318	22	32	8	30	12	214	30	657211,0	5325864,0	17
71-45319	13	20	4	20	8	88		658021,0	5325892,0	17
71-45320	36	68	16	60	20	292	80	658687,0	5325896,0	17
71-45321	17	30	14	26	10	214		658739,0	5326616,0	17
71-45322	14	24	6	22	10	120		658721,0	5327340,0	17
71-45323	17	22	4	26	10	144		658734,0	5328216,0	17
71-45324	68	92	16	114	30	350	90	658674,0	5329020,0	17
71-45325	24	80	16	44	16	254	90	657116,0	5329260,0	17
71-45326	23	46	12	30	12	350	40	655451,0	5329152,0	17
71-45327	23	38	8	26	16	210	40	654560,0	5329152,0	17
71-45328	24	40	10	28	12	170	40	653374,0	5326508,0	17
71-45329	23	46	8	32	14	180	40	653340,0	5327464,0	17
71-45330	91	88	32	96	20	210	60	653337,0	5328208,0	17
71-45331	18	30	8	28	10	120	50	652530,0	5329024,0	17
71-45332	22	40	8	40	10	168	60	651520,0	5328964,0	17
71-45333	24	36	10	36	12	124	60	650764,0	5328952,0	17
71-45334	13	38	12	34	10	134	20	650009,0	5328928,0	17
71-45335	11	28	14	22	10	116	30	649181,0	5329008,0	17
71-45338	26	40	20	40	12	130	60	649052,0	5328160,0	17
71-45339	38	36	7	235	17	150	60	649046,0	5327376,0	17
71-45340	28	52	10	36	16	234	50	653202,0	5329760,0	17
71-45341	14	30	8	26	14	180	40	653221,0	5330620,0	17
71-45342	38	72	14	60	20	320	70	656100,0	5332416,0	17
71-45343	25	64	14	42	16	420	70	654550,0	5332316,0	17
71-45344	32	92	12	32	14	342	50	652312,0	5332320,0	17
71-45345	35	62	10	38	15	288	70	651611,0	5332296,0	17
71-45346	54	58	14	38	20	396	40	650931,0	5332260,0	17
71-45347	32	34	8	24	12	226	40	650136,0	5332228,0	17
71-45348	35	56	12	36	16	310	60	649365,0	5332212,0	17
71-45350	38	58	12	38	18	380	60	650512,0	5333032,0	17
71-45351	42	44	8	34	14	330	40	650487,0	5333796,0	17
71-45352	26	34	8	30	14	166	40	650512,0	5334408,0	17
71-45353	39	44	8	28	12	254	40	650550,0	5335264,0	17
71-45354	37	32	6	26	10	124	30	651359,0	5335380,0	17
71-45355	35	62	8	30	14	240	30	652196,0	5335356,0	17
71-45356	25	28	6	18	10	186	20	649833,0	5335340,0	17
71-45357	45	58	10	36	14	320	40	649241,0	5335356,0	17
71-45358	29	50	14	40	16	356	60	650691,0	5336056,0	17
71-45359	28	44	12	44	20	388	50	649996,0	5337012,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 W (suite)					
71-45360	22	44	12	28	14	334	50	649238,0	5336892,0	17
71-45361	39	42	8	54	16	396	50	654814,0	5340924,0	17
71-45362	25	58	12	44	16	444	70	654984,0	5340168,0	17
71-45363	32	36	10	46	16	312	60	654892,0	5339420,0	17
71-45364	20	24	8	36	12	200	20	654961,0	5338660,0	17
71-45365	29	74	18	52	20	536	100	655105,0	5337148,0	17
71-45366	28	62	14	60	18	196	50	653664,0	5337076,0	17
71-45367	15	18	4	14	8	120	20	652717,0	5337532,0	17
71-45368	20	28	8	30	16	200	40	651972,0	5337492,0	17
71-45369	15	48	4	48	10	130	40	651261,0	5337464,0	17
71-45370	17	28	4	20	10	200	50	650710,0	5337668,0	17
71-45371	27	36	14	26	16	364	50	650433,0	5338540,0	17
71-45372	31	54	24	32	16	334	70	650411,0	5339228,0	17
71-45373	29	44	10	28	16	328	60	650196,0	5340224,0	17
71-45374	26	26	4	20	10	234	30	649499,0	5340244,0	17
71-45375	24	26	6	20	12	220	30	648683,0	5340220,0	17
71-45376	17	48	6	20	10	120	40	651045,0	5340072,0	17
71-45377	18	30	6	26	14	296	50	651902,0	5340252,0	17
71-45378	25	32	8	22	12	260	30	650263,0	5340920,0	17
71-45379	21	30	8	20	10	170	50	650306,0	5341796,0	17
71-45380	15	30	6	22	12	250	50	651816,0	5342472,0	17
71-45381	26	54	8	32	14	480	40	650878,0	5342152,0	17
71-45440	27	20	6	32	16	160	20	666364,0	5342588,0	17
71-45441	12	18	4	16	8	104	20	665602,0	5342436,0	17
71-45442	15	28	8	26	14	160	30	663475,0	5341772,0	17
71-45443	23	26	8	22	10	90	40	664965,0	5342268,0	17
71-45444	10	30	8	16	10	140	30	662717,0	5341672,0	17
71-45445	48	46	8	60	24	234	50	662341,0	5342692,0	17
71-45446	10	22	6	16	8	216	40	662337,0	5343432,0	17
71-45447	14	22	6	28	14	144	50	662709,0	5344192,0	17
71-45448	13	28	8	22	10	120	20	662794,0	5344796,0	17
71-45449	14	18	6	20	10	124	20	663638,0	5345468,0	17
71-45450	28	86	6	28	13	240	50	662803,0	5345416,0	17
71-45451	16	70	8	18	10	266	70	661756,0	5345020,0	17
71-45452	21	40	6	28	14	274	60	659470,0	5344152,0	17
71-45453	35	38	6	36	10	114	30	662022,0	5345428,0	17
71-45454	18	30	6	20	12	200	30	658839,0	5344540,0	17
71-45455	33	30	6	38	16	270	40	660564,0	5342072,0	17
71-45456	56	104	12	60	30	430	60	659766,0	5341736,0	17
71-45457	38	106	12	72	28	560	90	658974,0	5341384,0	17
71-45458	11	16	4	20	14	230	20	658233,0	5341556,0	17
71-45459	22	60	8	24	12	230	40	657356,0	5342780,0	17
71-45460	21	118	6	20	12	194	20	656864,0	5343244,0	17
71-45461	40	100	12	36	24	440	50	656213,0	5343256,0	17
71-45462	26	32	6	32	16	284	30	658284,0	5342924,0	17
71-45463	32	22	6	44	20	480	30	658059,0	5342108,0	17
71-45464	38	24	8	28	14	264	30	656394,0	5342044,0	17
71-45465	56	192	26	26	12	246	30	655217,0	5342028,0	17
71-45466	40	440	6	22	16	230	30	654418,0	5341940,0	17
71-45467	35	170	8	25	14	324	40	654250,0	5342680,0	17
71-45468	29	56	8	26	14	234	40	654192,0	5343572,0	17
71-45469	19	22	8	20	14	256	20	653183,0	5343492,0	17
71-45470	30	22	4	16	12	164	30	654135,0	5342640,0	17
71-45471	15	60	6	24	10	230	60	653512,0	5341948,0	17
71-45472	25	24	4	20	12	260	40	652374,0	5342404,0	17
71-45473	27	36		24	14	290	60	651766,0	5342676,0	17
71-45474	25	96	6	26	14	276	50	651048,0	5342952,0	17
71-45475	26	32	4	22	14	300	30	650218,0	5342908,0	17
71-45476	27	28		20	12	234	50	649499,0	5342844,0	17
71-45477	15	24	4	14	10	200	40	650074,0	5343476,0	17
71-45478	74	144	14	46	24	640	80	649456,0	5343748,0	17
71-45479	27	36	4	18	12	300	30	648732,0	5344060,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 W (suite)					
71-45480	38	26	6	20	12	320	30	649987,0	5344924,0	17
71-45481	45	36	8	18	12	266	20	650245,0	5345432,0	17
71-45485	21	58	12	18	8	620	30	652945,0	5342196,0	17
71-48053	27	30	8	24	14	250	40	663850,0	5345984,0	17
71-48478	17	28	6	24	12	220	40	662400,0	5345925,0	17
71-48785	17	22	6	20	10	136	40	661680,0	5345452,0	17
71-48786	15	16	4	10	6	186	30	660893,0	5345688,0	17
71-48787	17	20	4	18	10	170	50	660451,0	5345744,0	17
71-48788	18	28	10	44	14	260	80	659923,0	5346000,0	17
71-48797	14	30	10	20	8	200	40	658444,0	5344176,0	17
71-49133	13	24	6	36	8	250	60	665160,0	5344808,0	17
71-49134	14	20	6	20	10	160	40	665851,0	5344828,0	17
71-49135	14	24	10	24	12	208	50	666079,0	5344516,0	17
71-49136	20	88	8	30	14	220	40	665325,0	5344236,0	17
71-49137	17	24	6	20	10	190	40	661208,0	5344816,0	17
71-49138	43	112	16	50	22	520	70	662459,0	5344876,0	17
71-49139	16	28	10	24	12	180	40	661187,0	5345512,0	17
71-49140	15	26	8	24	12	182	50	661949,0	5343576,0	17
71-49141	135	60	12	48	20	440	50	660724,0	5343144,0	17
71-49142	20	24	4	16	8	130	30	660531,0	5344804,0	17
71-49143	26	78	10	58	12	280	30	659656,0	5344748,0	17
71-49144	52	58	12	66	24	480	80	659592,0	5345632,0	17
71-49145	23	20	6	20	12	180	30	658800,0	5344820,0	17
71-49146	23	20	4	14	10	144	20	658692,0	5345688,0	17
71-49147	8	14	4	10	6	94	30	657858,0	5343988,0	17
71-49148	29	54	14	40	16	376	70	657868,0	5344344,0	17
71-49149	20	42	10	26	14	270	70	657828,0	5344804,0	17
71-49150	14	34	6	16	10	168	60	657106,0	5343676,0	17
71-49151	23	36	6	34	14	214	50	657097,0	5344320,0	17
71-49152	18	28	6	24	12	216	60	656274,0	5343976,0	17
71-49153	22	36	4	20	12	204	40	656295,0	5344404,0	17
71-49154	53	56	10	56	24	526	80	655463,0	5343828,0	17
71-49155	42	42	6	40	16	212	40	656288,0	5345612,0	17
71-49156	33	70	10	68	26	188	60	655204,0	5344712,0	17
71-49642	30	42	8	30	12	290	60	649195,0	5336884,0	17
71-49643	30	42	8	34	12	294	60	650344,0	5336968,0	17
71-49685	25	48	12	34	16	328	80	650647,0	5337388,0	17
71-50331	25	40	10	34	12	308	60	650720,0	5336568,0	17
71-50332	27	46	10	32	16	370	70	650489,0	5335732,0	17
71-50333	20	28	8	30	12	224	70	650511,0	5332680,0	17
71-50334	26	40	10	32	12	194	40	653192,0	5331796,0	17
71-50335	22	32	8	30	12	270	80	653169,0	5331208,0	17
71-50336	13	24	8	20	8	176	80	653246,0	5329544,0	17
71-50337	8	14	6	12	6	116	30	653259,0	5328580,0	17
71-50338	19	26	8	28	12	150	40	653292,0	5327764,0	17
71-50339	22	32	10	30	14	170	50	653359,0	5324528,0	17
71-50340	22	56	12	52	20	366	80	653438,0	5322976,0	17
71-50341	18	20	8	18	8	88	40	653436,0	5322012,0	17
71-50342	22	44	10	34	12	170	40	653436,0	5321300,0	17
71-50343	22	46	12	34	14	332	90	653519,0	5319608,0	17
71-50344	22	50	14	36	16	350	70	653504,0	5318920,0	17
71-50345	19	32	10	30	12	272	60	653560,0	5318180,0	17
71-50346	21	28	8	26	10	192	80	654602,0	5319340,0	17
71-50347	16	18	4	20	8	100	30	653078,0	5319280,0	17
71-50348	15	30	8	20	10	126	30	652218,0	5319264,0	17
71-50349	21	28	4	22	10	104	20	650865,0	5319356,0	17
71-50350	25	42	8	32	14	220	50	650354,0	5319184,0	17
71-50351	19	22	6	20	10	110	30	649590,0	5319148,0	17
71-50352	26	32	8	34	12	176	40	651636,0	5322496,0	17
71-50353	22	36	8	34	12	146	30	650465,0	5322480,0	17
71-50354	24	34	8	66	10	186	40	654595,0	5322588,0	17
71-50355	70	170	14	86	26	196	60	653803,0	5325800,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/02 W (suite)					
71-50356	19	64	12	54	18	326	70	654557,0	5325856,0	17
71-50357	17	34	8	26	12	210	40	655373,0	5325836,0	17
71-50358	20	32	10	26	12	140	30	656968,0	5325900,0	17
71-50359	36	50	12	50	16	234	40	657528,0	5325904,0	17
71-50360	29	22	6	34	10	136	40	658348,0	5325932,0	17
71-50361	35	26	12	40	16	140	40	658762,0	5326320,0	17
71-50362	16	20	8	26	8	132	30	658705,0	5327804,0	17
71-50363	17	18	4	28	10	114	30	658701,0	5328624,0	17
71-50364	14	20	10	22	8	116	30	658409,0	5329228,0	17
71-50365	27	38	16	40	14	222	50	657640,0	5329184,0	17
71-50366	22	22	8	22	10	160	40	653304,0	5329108,0	17
71-50367	18	24	5	22	10	168	30	649566,0	5328956,0	17
71-50827	25	30	10	28	14	286	50	654252,0	5342020,0	17
71-50828	25	32	8	22	12	268	40	654316,0	5342304,0	17
71-50829	18	24	10	22	10	200	40	654254,0	5342596,0	17
71-50830	16	26	10	24	10	244	50	654237,0	5342156,0	17
71-50831	43	36	8	32	16	382	60	654222,0	5342896,0	17
71-50832	250	166	14	46	46	452	80	654220,0	5342456,0	17
71-50833	20	24	6	18	12	190	30	654237,0	5343016,0	17
71-51006	32	30	6	236	26	252	60	661747,0	5337244,0	17
71-51007	28	26	6	146	20	214	60	661750,0	5337156,0	17
71-51008	14	94	10	260	34	526	100	661672,0	5337236,0	17
71-51009	43	34	6	234	28	176	50	661773,0	5337348,0	17
71-51010	28	36	6	128	18	232	60	661787,0	5337244,0	17
					32 D/03 E					
71-45336	16	36	10	32	10	150	50	648208,0	5328912,0	17
71-45337	19	50	8	28	12	200	40	646411,0	5328864,0	17
71-45349	52	86	20	46	22	586	70	648667,0	5332192,0	17
71-45382	21	58	8	40	14	140	40	649105,0	5319212,0	17
71-45383	19	32	8	38	18	206	40	648388,0	5319188,0	17
71-45384	16	30	4	36	12	174	30	647666,0	5319140,0	17
71-45385	38	116	10	48	18	290	40	646015,0	5319124,0	17
71-45386	33	28	6	32	12	166	40	645302,0	5319104,0	17
71-45387	27	64	10	48	20	384	70	644509,0	5319108,0	17
71-45388	35	116	8	70	78	188	40	642872,0	5318956,0	17
71-45389	32	28	4	190	22	156	30	642754,0	5318304,0	17
71-45390	30	188	8	34	12	206	30	642071,0	5319032,0	17
71-45391	30	72	10	46	16	260	50	641267,0	5318908,0	17
71-45392	27	76	6	36	14	136	30	640420,0	5318988,0	17
71-45393	49	54	8	40	18	188	40	639411,0	5318992,0	17
71-45394	34	72	12	50	18	314	50	639020,0	5318968,0	17
71-45395	36	72	8	40	14	190	60	638300,0	5318300,0	17
71-45396	42	42	10	40	14	174	40	637039,0	5318896,0	17
71-46719	28	44	10	36	12	110	50	636301,0	5318880,0	17
71-46720	44	86	12	60	20	276	50	635623,0	5318884,0	17
71-46721	34	86	14	34	14	200	40	634831,0	5318844,0	17
71-46722	33	94	16	66	20	380	60	634073,0	5318836,0	17
71-46723	2	16	12	4	6	22		633412,0	5318780,0	17
71-46724	36	78	14	74	16	280	20	633963,0	5318080,0	17
71-46731	29	40	10	38	12	120	50	637827,0	5320196,0	17
71-46732	26	194	10	30	12	192	30	636886,0	5322012,0	17
71-46733	37	42	14	40	16	230	20	635773,0	5322088,0	17
71-46734	37	60	11	36	12	134	40	634025,0	5322116,0	17
71-46735	33	64	12	40	14	140	30	633270,0	5322024,0	17
71-46736	32	90	16	50	18	460	40	631064,0	5322056,0	17
71-46737	48	42	20	46	20	214	50	637775,0	5323125,0	17
71-46738	35	208	14	42	14	200	30	637750,0	5324725,0	17
71-46739	3	16	12	6	4	28	20	636004,0	5325300,0	17
71-46740	41	180	12	52	18	264	60	636850,0	5325350,0	17
71-46741	38	40	10	40	14	192	60	637684,0	5325368,0	17
71-46742	48	48	14	50	14	140	60	637727,0	5326156,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/03 E (suite)					
71-46743	19	50	22	32	10	102	40	637654,0	5326960,0	17
71-46744	17	32	8	22	8	104	40	635418,0	5326992,0	17
71-46745	44	46	10	38	14	230	30	636900,0	5326980,0	17
71-46746	58	44	17	44	15	164	60	634139,0	5326948,0	17
71-46747	42	44	10	52	18	160	30	633416,0	5326960,0	17
71-46748	23	44	10	34	12	144	60	631971,0	5326920,0	17
71-46749	26	24	8	28	16	150	40	637624,0	5327824,0	17
71-46750	41	62	12	50	20	274	60	637595,0	5330272,0	17
71-46751	16	32	8	28	8	110	40	636796,0	5330284,0	17
71-46752	30	52	10	30	14	174	30	635807,0	5330276,0	17
71-46753	31	54	6	34	13	166	20	634985,0	5330228,0	17
71-46754	28	34	10	40	14	182	40	634123,0	5330184,0	17
71-46755	17	40	10	38	14	200	30	632270,0	5330164,0	17
71-46756	60	70	24	48	16	194	60	632270,0	5330164,0	17
71-46757	34	56	14	46	24	288	80	631436,0	5330040,0	17
71-46758	25	36	6	36	16	176	20	630833,0	5329772,0	17
71-46760	20	54	14	34	14	174	70	640788,0	5330596,0	17
71-46761	41	60	16	68	20	400	50	640622,0	5331452,0	17
71-46762	35	58	10	50	18	366	50	641075,0	5328688,0	17
71-46763	28	44	14	32	16	224	20	641059,0	5327944,0	17
71-46764	18	38	6	20	10	194	20	640070,0	5331980,0	17
71-47018	63	44	8	26	18	360	70	638903,0	5345012,0	17
71-47021	35	38	10	20	14	310	90	639767,0	5344588,0	17
71-47022	45	66	14	24	14	352	50	640568,0	5344788,0	17
71-47023	70	48	8	20	18	422	50	641380,0	5344920,0	17
71-47024	54	42	8	24	14	296	50	642266,0	5345124,0	17
71-47025	71	40	10	20	16	310	60	643368,0	5345368,0	17
71-47026	37	40	4	10	8	168	30	644368,0	5345668,0	17
71-47274	35	40	10	46	8	136	40	641982,0	5332008,0	17
71-47275	28	56	14	44	18	396	70	642786,0	5332036,0	17
71-47276	34	80	12	46	18	280	60	643624,0	5332060,0	17
71-47277	36	48	10	42	12	190	50	644447,0	5332080,0	17
71-47278	24	38	10	30	12	148	50	645085,0	5332084,0	17
71-47279	77	56	12	74	16	244	60	645913,0	5332120,0	17
71-47280	34	42	12	42	14	176	50	646832,0	5332140,0	17
71-47281	53	94	10	52	14	186	50	647605,0	5332136,0	17
71-47282	114	68	20	74	26	344	50	637604,0	5333572,0	17
71-47283	16	30	12	30	14	156	50	637699,0	5334416,0	17
71-47284	28	46	12	62	18	240	60	637566,0	5335040,0	17
71-47285	13	36	10	32	12	180	70	636762,0	5335040,0	17
71-47286	40	34	20	28	12	220	40	635884,0	5335004,0	17
71-47287	51	44	8	46	16	304	40	637495,0	5335880,0	17
71-47288	48	86	12	51	19	332	60	638330,0	5337000,0	17
71-47289	55	80	12	74	32	570	60	638721,0	5337456,0	17
71-47290	36	62	4	32	14	178	30	639285,0	5338108,0	17
71-47291	100	78	7	30	14	350	50	640663,0	5340004,0	17
71-47292	64	42	5	23	11	222	40	641405,0	5341264,0	17
71-47293	71	52	6	30	16	344	40	641579,0	5341740,0	17
71-47294	125	54	10	66	26	446	40	642829,0	5341868,0	17
71-47295	87	54	6	24	20	340	50	643725,0	5342112,0	17
71-47296	61	46	3	24	16	646	40	644307,0	5342576,0	17
71-47297	41	50	6	18	14	300	30	644644,0	5343288,0	17
71-47298	14	74	6	16	12	120	40	638017,0	5341576,0	17
71-47299	32	26	6	22	14	214	30	637475,0	5341544,0	17
71-47300	19	32	8	24	14	198	50	636671,0	5341544,0	17
71-47301	13	52	6	16	10	130	30	635436,0	5341508,0	17
71-47302	20	32	6	26	14	276	70	633785,0	5341460,0	17
71-47303	39	48	10	43	15	274	50	640029,0	5337272,0	17
71-47304	26	40	14	34	14	274	50	640004,0	5336400,0	17
71-47305	64	64	12	86	24	344	40	641788,0	5336780,0	17
71-47306	65	58	12	60	16	200	40	642491,0	5336716,0	17
71-47307	33	94	12	64	16	370	50	643074,0	5336732,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/03 E (suite)					
71-47308	7	84	12	48	12	210	30	645724,0	5336624,0	17
71-47309	26	54	10	22	12	230	30	646768,0	5336656,0	17
71-47310	26	42	6	22	12	130	30	647650,0	5340150,0	17
71-47311	39	58	8	28	18	340	40	647025,0	5340125,0	17
71-47312	5	34	24	20	12	128	40	646021,0	5337560,0	17
71-47313	55	48	10	34	16	294	40	645951,0	5338380,0	17
71-47314	73	44	10	40	22	408	40	645741,0	5339116,0	17
71-47315	45	72	10	24	18	364	40	646673,0	5340456,0	17
71-47316	48	96	8	30	16	288	30	647036,0	5341172,0	17
71-47317	53	50	8	22	14	296	40	646909,0	5342056,0	17
71-47318	52	36	8	24	16	284	30	646793,0	5342892,0	17
71-47319	15	38	8	16	10	146	40	646022,0	5340344,0	17
71-47320	28	52	10	22	12	194	30	645206,0	5340096,0	17
71-47321	32	28	8	22	16	248	40	644287,0	5340120,0	17
71-47322	155	54	10	44	24	474	40	642992,0	5340064,0	17
71-47323	50	38	10	50	16	226	40	641922,0	5340072,0	17
71-47674	26	30	6	22	10	280	50	635113,0	5343036,0	17
71-47675	39	32	6	20	10	234	40	634362,0	5342488,0	17
71-47676	26	42	6	14	8	190	30	633623,0	5341872,0	17
71-47677	35	46	10	30	16	268	60	633121,0	5341392,0	17
71-47678	39	60	12	34	20	550	90	632449,0	5340672,0	17
71-47679	43	54	10	44	20	330	70	631381,0	5340164,0	17
71-48485	41	66	10	22	16	306	50	644486,0	5343032,0	17
71-48486	38	64	18	30	18	460	130	643969,0	5342316,0	17
71-48487	31	34	6	32	10	300	60	643367,0	5341980,0	17
71-48488	100	56	12	44	24	736	120	642452,0	5341904,0	17
71-48489	54	36	6	26	8	306	60	641718,0	5341976,0	17
71-48490	66	68	136	28	18	388	70	641277,0	5341020,0	17
71-48491	30	26	4	16	6	220	40	640945,0	5340360,0	17
71-48492	40	46	8	100	16	400	60	637513,0	5336328,0	17
71-48493	42	94	26	68	20	338	70	637565,0	5334184,0	17
71-48494	46	64	24	54	26	510	90	637574,0	5333784,0	17
71-48495	40	34	8	44	16	196	40	637562,0	5332016,0	17
71-48496	19	22	4	24	8	196	40	637585,0	5330952,0	17
71-48497	37	68	28	48	18	330	60	637679,0	5326424,0	17
71-48498	24	40	10	32	12	820	50	637698,0	5325760,0	17
71-48499	28	48	10	42	16	362	70	637730,0	5325008,0	17
71-48500	25	34	8	32	12	196	50	637761,0	5322632,0	17
71-48501	24	34	6	30	10	132	40	637787,0	5321700,0	17
71-48502	18	36	4	24	8	178	40	637841,0	5320832,0	17
71-48503	25	36	10	36	12	200	50	635986,0	5318844,0	17
71-48504	27	38	8	38	12	170	50	634406,0	5318800,0	17
71-48505	43	110	24	78	26	502	80	633668,0	5318788,0	17
71-48506	28	30	8	30	12	304	50	642217,0	5336796,0	17
71-48507	36	32	8	80	20	328	70	642900,0	5336788,0	17
71-48916	23	26	6	20	12	264	30	630362,0	5339908,0	17
71-48917	9	32	6	20	8	94	20	631068,0	5340696,0	17
71-48918	55	32	6	16	10	270	50	634479,0	5343136,0	17
71-48919	150	106	10	44	32	1044	150	633651,0	5343116,0	17
71-48920	38	26	6	18	12	260	50	632793,0	5343088,0	17
71-48921	52	36	8	66	24	312	70	638914,0	5343688,0	17
71-49637	55	78	14	60	28	530	100	644837,0	5336824,0	17
71-49638	52	52	8	42	22	300	70	646392,0	5336876,0	17
71-49639	28	40	6	32	10	284	60	647220,0	5336892,0	17
71-49640	11	14	8	12	6	72	20	647646,0	5336900,0	17
71-49641	21	34	4	24	8	260	50	648264,0	5336908,0	17
71-49644	29	56	10	34	14	400	90	634058,0	5341464,0	17
71-49645	26	34	4	24	10	186	40	634660,0	5330208,0	17
71-49646	46	78	12	43	16	232	40	631790,0	5330124,0	17
71-49647	50	72	20	68	20	216	60	631191,0	5329960,0	17
71-49648	48	36	10	48	18	150	40	630338,0	5329504,0	17
71-49649	27	32	8	30	12	226	40	648467,0	5332188,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/03 E (suite)					
71-49650	44	42	6	38	18	226	40	647499,0	5332164,0	17
71-49651	38	44	12	46	18	280	50	644107,0	5332086,0	17
71-49652	39	34	10	34	14	250	40	643249,0	5332064,0	17
71-49653	50	56	12	62	20	400	50	642541,0	5332052,0	17
71-49654	37	38	10	72	20	400	40	641353,0	5331972,0	17
71-49655	13	22	4	16	10	132	20	640403,0	5332024,0	17
71-49656	20	30	6	17	10	182	30	640688,0	5331868,0	17
71-49657	43	66	16	56	16	384	60	640769,0	5331112,0	17
71-49658	33	36	12	48	12	320	50	640781,0	5330356,0	17
71-49659	41	44	10	52	16	164	50	637200,0	5326996,0	17
71-49660	55	64	12	68	18	278	70	636342,0	5326964,0	17
71-49661	36	46	10	40	12	132	30	635954,0	5327012,0	17
71-49662	42	64	18	48	16	168	50	633005,0	5326872,0	17
71-49663	24	40	10	30	10	224	40	632418,0	5326888,0	17
71-49664	42	34	8	48	16	142	20	630386,0	5326840,0	17
71-49665	40	40	12	44	16	210	70	636618,0	5325536,0	17
71-49666	64	84	26	96	32	410	30	637285,0	5325380,0	17
71-49667	46	42	8	48	18	168	50	630597,0	5321964,0	17
71-49668	36	60	16	32	14	142	40	631541,0	5321992,0	17
71-49669	41	56	12	44	18	216	50	632012,0	5321992,0	17
71-49670	43	74	16	42	18	196	40	632349,0	5321992,0	17
71-49671	41	52	12	46	16	310	70	633574,0	5321996,0	17
71-49672	35	52	12	44	18	164	40	636367,0	5322120,0	17
71-49673	28	32	6	34	14	164	40	637471,0	5322124,0	17
71-49674	28	30	6	32	12	272	40	647983,0	5319136,0	17
71-49675	25	42	10	40	16	250	50	646628,0	5319112,0	17
71-49676	45	52	12	42	18	466	80	645836,0	5319080,0	17
71-49677	20	24	6	20	10	154	30	644812,0	5319052,0	17
71-49678	20	28	5	23	10	124	30	644156,0	5319008,0	17
71-49679	21	28	4	20	10	132	20	643192,0	5318988,0	17
71-49680	28	30	6	26	10	140	30	641676,0	5318980,0	17
71-49681	28	32	6	28	10	134	30	641009,0	5318968,0	17
71-49682	31	34	8	36	14	192	30	640221,0	5318944,0	17
71-49683	98	56	10	76	22	274	60	639498,0	5318956,0	17
71-49684	42	42	10	42	14	260	50	638746,0	5318900,0	17
					32 D/03 W					
71-46759	18	30	10	30	12	134	50	630075,0	5329500,0	17
71-48922	22	26	8	24	12	150	60	628573,0	5338416,0	17
71-48923	31	30	8	34	20	316	50	628205,0	5337724,0	17
71-48924	14	28	8	20	8	170	40	627000,0	5337884,0	17
71-48925	23	46	12	48	26	400	90	626151,0	5337580,0	17
71-48926	26	14	8	12	8	76	20	625255,0	5337152,0	17
71-48927	36	26	10	24	14	206	50	621250,0	5336024,0	17
71-48928	21	24	6	24	12	230	50	620239,0	5335904,0	17
71-48929	35	38	16	36	20	306	40	619314,0	5335672,0	17
71-48930	16	28	14	26	8	164	60	618601,0	5335276,0	17
71-48931	60	66	16	48	20	442	80	617912,0	5334976,0	17
71-48932	57	36	8	28	14	286	60	616947,0	5334740,0	17
71-48933	24	30	8	24	12	200	50	615946,0	5334600,0	17
71-48934	28	40	10	34	18	400	70	614057,0	5334076,0	17
71-48935	39	28	6	26	16	306	60	612964,0	5334124,0	17
71-48936	34	20	6	22	12	290	50	625855,0	5338252,0	17
71-48937	50	32	10	22	16	336	70	627316,0	5338784,0	17
71-48938	61	42	20	46	22	432	80	628639,0	5336508,0	17
71-48939	47	92	44	60	24	324	70	628618,0	5333712,0	17
71-48940	22	46	12	68	20	586	70	628682,0	5332860,0	17
71-48941	50	48	18	156	20	222	60	628902,0	5331964,0	17
71-48942	61	52	14	158	30	276	70	629213,0	5330956,0	17
71-48943	50	50	12	146	24	256	60	629350,0	5330280,0	17
71-48944	36	38	14	40	12	160	60	629642,0	5329204,0	17
71-48945	48	60	14	70	22	296	80	629261,0	5325904,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/03 W (suite)					
71-48946	37	36	10	42	16	174	50	630327,0	5318368,0	17
71-48947	24	20	6	16	6	80	40	630338,0	5320184,0	17
71-48948	22	38	12	130	26	260	70	627543,0	5321676,0	17
71-48949	47	38	10	184	20	188	50	627421,0	5323512,0	17
71-48950	58	58	14	166	22	244	60	629460,0	5339924,0	17
					32 D/06 E					
71-44722	17	108	44	20	12	326	60	647997,0	5356064,0	17
71-45499	112	72	6	16	12	200	20	647816,0	5347520,0	17
71-45500	81	50	8	24	16	284	20	646990,0	5347716,0	17
71-45501	84	40	8	20	16	402	40	646810,0	5346944,0	17
71-45502	42	344	12	40	14	820	50	646375,0	5346316,0	17
71-45503	38	30	6	18	10	116		646346,0	5348092,0	17
71-45504	28	34	6	18	14	250	40	645984,0	5348380,0	17
71-45520	12	26	16	22	10	186	50	647836,0	5369026,0	17
71-45521	12	20	6	24	8	160	40	647010,0	5368980,0	17
71-45522	13	24	4	22	8	160	40	646113,0	5369028,0	17
71-45523	22	38	8	26	16	520	90	645236,0	5368984,0	17
71-45524	8	20	4	12	6	106	20	644374,0	5368944,0	17
71-45525	10	18	4	16	8	150	40	644617,0	5369444,0	17
71-45526	15	24	6	22	10	190	40	645213,0	5370180,0	17
71-45527	89	12	4	92	24	130	30	645839,0	5370976,0	17
71-45528	41	900	10	50	16	380	60	645650,0	5371528,0	17
71-45529	23	172	10	34	14	260	50	645473,0	5372352,0	17
71-45530	8	54	4	14	8	100	30	645499,0	5373024,0	17
71-46953	22	28	8	20	12	258	20	645773,0	5349168,0	17
71-46954	25	24	6	14	10	200		645567,0	5350000,0	17
71-46955	35	24	10	18	12	274		646110,0	5350416,0	17
71-46956	23	24	8	14	10	260		646453,0	5350800,0	17
71-46957	16	20	4	12	6	80	30	645599,0	5351104,0	17
71-46958	22	28	4	20	10	252	40	645623,0	5351928,0	17
71-46959	37	32	6	22	12	306	40	644820,0	5352108,0	17
71-46960	56	34	6	24	14	314	50	644113,0	5352280,0	17
71-46961	18	226	10	28	16	330	60	643521,0	5352296,0	17
71-46962	22	24	6	20	10	138	30	644955,0	5353008,0	17
71-46963	25	34	6	20	10	220	40	645089,0	5353836,0	17
71-46964	20	30	8	26	12	158	50	645665,0	5354572,0	17
71-46965	20	26	8	20	10	270		646061,0	5356048,0	17
71-46966	26	24	6	18	10	220		646241,0	5356800,0	17
71-46967	48	70	6	30	18	288	50	646443,0	5357424,0	17
71-46968	94	50	12	30	28	704	40	646913,0	5358276,0	17
71-46969	12	34	6	20	12	190	40	646905,0	5358704,0	17
71-46970	21	24	4	18	12	242	30	646860,0	5359420,0	17
71-46971	52	46	8	30	20	520	60	646799,0	5360216,0	17
71-46972	44	40	6	26	16	402	50	646385,0	5360784,0	17
71-46973	46	74	14	44	22	546	60	645899,0	5361392,0	17
71-46974	32	30	4	20	12	314	30	645623,0	5362180,0	17
71-46975	38	32	6	26	12	224	40	645059,0	5362676,0	17
71-46976	29	38	6	22	18	520	50	645079,0	5363436,0	17
71-46977	42	38	8	32	18	400	60	644723,0	5364068,0	17
71-46978	23	28	4	18	10	226	30	644143,0	5364728,0	17
71-46979	14	22	4	16	8	136	30	643543,0	5365208,0	17
71-46980	20	56	6	20	12	230	40	641840,0	5365900,0	17
71-46981	21	56	10	20	14	310		642899,0	5365644,0	17
71-46982	24	36	8	22	14	360	30	642549,0	5366224,0	17
71-46983	8	14	4	14	10	134	20	643046,0	5367536,0	17
71-46984	11	18	4	12	8	110	30	643393,0	5368040,0	17
71-46985	11	18	4	14	8	110	40	643930,0	5368684,0	17
71-46986	52	24	4	18	10	190	40	642823,0	5368676,0	17
71-46987	16	26	4	20	12	184	40	642332,0	5369328,0	17
71-46988	8	22	8	18	10	160		645146,0	5355756,0	17
71-46989	20	42	10	30	14	324	50	644413,0	5356032,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/06 E (suite)					
71-46990	13	32	8	20	10	270	40	643779,0	5356316,0	17
71-46991	32	114	6	18	10	158	50	645602,0	5347712,0	17
71-46992	35	36	6	18	16	360	60	645917,0	5347176,0	17
71-46993	46	44	8	22	16	440	50	645244,0	5347416,0	17
71-46994	47	34	6	22	16	320	50	644276,0	5347432,0	17
71-46995	42	32	8	26	12	164	60	643614,0	5347596,0	17
71-46996	140	66	8	28	20	510	70	643056,0	5347052,0	17
71-46997	28	34	6	20	14	286	20	643249,0	5346032,0	17
71-46998	96	70	6	22	14	124	80	642834,0	5345832,0	17
71-46999	24	48	12	36	16	290	80	638766,0	5349464,0	17
71-47000	33	158	12	36	18	432	70	638822,0	5348532,0	17
71-47001	29	32	6	22	14	260	40	639627,0	5348120,0	17
71-47002	22	42	6	24	12	306	50	640543,0	5348136,0	17
71-47003	24	30	6	22	14	330	30	637162,0	5348064,0	17
71-47004	20	18	6	18	10	190	30	636343,0	5348040,0	17
71-47005	17	26	8	20	14	310	60	635487,0	5348028,0	17
71-47006	17	22	6	16	14	256	60	634832,0	5347956,0	17
71-47007	20	24	6	20	14	200	30	634075,0	5348012,0	17
71-47008	22	20	6	22	12	150	40	633494,0	5348812,0	17
71-47009	31	26	6	24	14	300	60	633073,0	5349488,0	17
71-47010	24	22	6	20	12	240	30	632614,0	5349972,0	17
71-47011	62	38	8	22	12	306	60	638115,0	5346472,0	17
71-47012	20	22	6	18	12	210	30	637293,0	5346432,0	17
71-47013	22	70	20	24	12	270	50	636412,0	5346368,0	17
71-47014	26	64	10	36	20	510	120	635449,0	5346404,0	17
71-47015	15	26	6	16	10	186	30	634578,0	5346396,0	17
71-47016	16	24	6	14	12	206	40	633651,0	5346356,0	17
71-47017	21	38	8	16	14	320	60	639448,0	5346356,0	17
71-47019	108	254	12	226	28	374	40	638857,0	5347180,0	17
71-47020	34	104	10	20	12	220	40	636884,0	5346168,0	17
71-48242	53	46	10	24	16	378	50	646218,0	5346804,0	17
71-48243	164	74	28	24	16	440	50	646569,0	5346636,0	17
71-48244	42	112	6	18	16	440	70	646961,0	5347244,0	17
71-48245	40	44	10	26	16	400	70	646539,0	5347932,0	17
71-48246	40	46	8	24	16	350	80	646797,0	5357868,0	17
71-48247	31	38	8	24	18	386	50	647544,0	5358012,0	17
71-48248	30	38	8	24	16	398	70	646897,0	5358492,0	17
71-48249	16	26	6	18	14	260	40	646906,0	5359032,0	17
71-48250	76	58	12	64	20	526	120	646807,0	5359804,0	17
71-48251	32	44	6	28	16	174	60	646725,0	5360492,0	17
71-49086	58	50	18	28	32	2006	280	646210,0	5360940,0	17
71-49087	59	46	8	32	18	452	70	645693,0	5361748,0	17
71-49088	40	66	12	36	20	560	90	645087,0	5363048,0	17
71-49089	25	52	10	22	12	328	70	644862,0	5363812,0	17
71-49090	31	30	8	18	10	242	70	644473,0	5364404,0	17
71-49091	12	24	4	12	8	172	40	643726,0	5365052,0	17
71-49092	16	26	6	14	8	200	40	643025,0	5365396,0	17
71-49093	17	36	6	14	8	248	70	642685,0	5365956,0	17
71-49094	16	126	12	12	14	1060	160	642255,0	5366724,0	17
71-49095	32	62	10	10	12	350	60	645794,0	5348028,0	17
71-49096	16	24	4	20	8	174	40	642669,0	5367120,0	17
71-49097	21	20	4	18	8	224	20	643275,0	5367788,0	17
71-49098	18	22	6	20	10	170	40	643615,0	5368360,0	17
71-49099	18	18	4	16	8	156	30	644808,0	5369760,0	17
71-49100	94	32	6	58	18	580	70	645352,0	5370476,0	17
71-49101	24	28	4	16	10	142	30	646008,0	5371312,0	17
71-49102	29	50	8	42	14	210	60	645815,0	5372028,0	17
71-49103	10	18	2	10	4	94	30	645391,0	5372768,0	17
71-49104	48	52	6	22	12	234	50	645289,0	5373496,0	17
71-49105	16	26	4	18	10	162	30	644713,0	5368932,0	17
71-49106	28	36	8	28	20	288	60	645590,0	5368964,0	17
71-49107	19	28	6	28	12	224	50	646656,0	5369012,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/06 E (suite)					
71-49108	26	38	8	42	16	360	40	647428,0	5369020,0	17
71-49109	13	18	4	14	6	272	10	637707,0	5346436,0	17
71-49110	27	24	4	18	10	230	30	637006,0	5346408,0	17
71-49111	18	24	6	18	8	186	30	635993,0	5346404,0	17
71-49112	16	20	4	14	8	154	20	634997,0	5346360,0	17
71-49113	52	34	6	18	10	230	30	634210,0	5346348,0	17
71-49114	17	28	4	16	10	220	30	638443,0	5348088,0	17
71-49115	44	50	10	14	14	624	160	637606,0	5348060,0	17
71-49116	66	36	4	20	12	286	50	636810,0	5348032,0	17
71-49117	22	32	4	20	10	260	60	635979,0	5348004,0	17
71-49118	17	22	4	14	6	160	50	635361,0	5348020,0	17
71-49119	29	38	10	24	12	264	70	634440,0	5348000,0	17
71-49120	44	34	6	20	14	240	50	633812,0	5348356,0	17
71-49121	29	34	6	24	12	254	50	633330,0	5349028,0	17
71-49122	23	24	8	20	10	330	60	632504,0	5350104,0	17
71-49123	32	36	10	30	16	546	60	632708,0	5350816,0	17
71-49124	23	34	10	20	10	284	60	632627,0	5351660,0	17
71-49125	37	30	8	20	10	252	50	632411,0	5352472,0	17
71-49126	29	38	8	28	16	320	70	640752,0	5348136,0	17
71-49127	14	24	6	14	8	188	40	638826,0	5347524,0	17
71-49128	16	20	6	14	10	180	20	638655,0	5346748,0	17
71-49129	55	70	10	20	14	510	80	638872,0	5345720,0	17
71-49130	12	18	4	24	8	108	30	644638,0	5347324,0	17
71-49131	22	20	6	20	8	114	30	643939,0	5347696,0	17
71-49132	16	18	6	22	8	100	30	643398,0	5347516,0	17
71-49969	16	44	8	24	22	500	80	647644,0	5358008,0	17
71-50038	48	40	6	22	14	250	50	643138,0	5346548,0	17
71-51011	34	38	6	24	12	272	50	638802,0	5347024,0	17
71-51012	40	44	10	42	18	450	80	638798,0	5347136,0	17
71-51013	46	38	6	32	16	634	60	638804,0	5347248,0	17
71-51014	23	32	6	20	12	420	60	638872,0	5347164,0	17
71-51015	58	46	8	32	16	444	80	638879,0	5347264,0	17
71-51016	26	28	6	22	12	300	40	638887,0	5347028,0	17
71-51023	22	38	8	36	14	296	60	645920,0	5371040,0	17
71-51024	12	18	4	18	8	132	40	646026,0	5371448,0	17
					32 D/07 E					
71-43473	21	28	6	40	10	236	50	675473,0	5347056,0	17
71-43474	11	22	6	18	6	116	20	676163,0	5347216,0	17
71-43475	9	18	4	12	6	72	20	671209,0	5346900,0	17
71-43476	12	22	4	20	10	116	20	671853,0	5347384,0	17
71-43477	15	20	4	20	10	132	30	671205,0	5347496,0	17
71-43478	8	16	4	14	8	84	30	672051,0	5346732,0	17
71-43479	9	18	4	14	10	118	20	671884,0	5350024,0	17
71-43480	17	24	6	20	10	134	30	670933,0	5350380,0	17
71-43481	20	22	6	20	10	190	40	671612,0	5350768,0	17
71-43482	13	20	6	20	10	114	20	670510,0	5350816,0	17
71-43483	15	26	8	24	10	128		673560,0	5351876,0	17
71-43484	17	20	4	20	10	116		673424,0	5352604,0	17
71-43485	52	40	7	22	14	422	70	671355,0	5351748,0	17
71-43486	20	24	6	20	12	156	50	672593,0	5351840,0	17
71-43606	90	50	8	42	26	720	60	675995,0	5367832,0	17
71-43607	21	42	8	28	16	270	60	678038,0	5368264,0	17
71-43608	57	44	6	78	18	296	40	676885,0	5368100,0	17
71-43609	24	34	4	36	16	200	40	674261,0	5367256,0	17
71-43610	14	34	6	20	10	144	20	673559,0	5366852,0	17
71-43611	20	24	14	20	12	156	30	674476,0	5368076,0	17
71-43612	25	36	10	30	16	234	40	671549,0	5365264,0	17
71-43613	12	18	8	12	6	112	20	672063,0	5365564,0	17
71-43614	16	24	6	20	10	156	40	673078,0	5366244,0	17
71-44204	24	30	12	26	12	214	60	666829,0	5364276,0	17
71-44206	22	24	6	44	10	164		666776,0	5365656,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CU PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-44207	20	22	4	24	8	128		667449,0	5365588,0	17
71-44208	19	18	4	26	8	120		667752,0	5364256,0	17
71-44209	27	26	4	30	12	194		667830,0	5363700,0	17
71-44210	37	32	6	36	14	226	20	668367,0	5363904,0	17
71-44211	18	34	4	20	10	170	20	669270,0	5364284,0	17
71-44212	26	50	10	28	12	246	40	669270,0	5364284,0	17
71-44213	12	28		12	6	88		669633,0	5366116,0	17
71-44214	14	26	6	18	6	160	20	670383,0	5365892,0	17
71-44215	42	76	24	116	32	700	80	670721,0	5365660,0	17
71-44216	33	40	10	62	18	264	20	671271,0	5364892,0	17
71-44217	17	24	10	20	10	174	20	671207,0	5364052,0	17
71-44218	39	94	20	58	26	710	70	670351,0	5363272,0	17
71-44219	26	60	12	48	18	262	50	670413,0	5363244,0	17
71-44220	13	20	4	20	8	144	20	667943,0	5361112,0	17
71-44221	21	28	7	56	12	270	50	667295,0	5362548,0	17
71-44222	11	20	6	16	8	108	40	667256,0	5361088,0	17
71-44223	16	36	8	28	12	192	40	666622,0	5361032,0	17
71-44269	50	186	82	60	22	530	110	685192,0	5352356,0	17
71-44270	24	26	6	20	10	120	40	684623,0	5352892,0	17
71-44271	37	74	6	22	10	240	20	684972,0	5353752,0	17
71-44272	46	108	16	64	24	264	40	682995,0	5354052,0	17
71-44273	14	18	4	20	6	80		684433,0	5352072,0	17
71-44274	18	22	6	22	12	170	30	684433,0	5352068,0	17
71-44275	37	28	8	48	16	220	20	684525,0	5351408,0	17
71-44276	48	44	10	88	20	374	80	683897,0	5353264,0	17
71-44277	20	20	6	18	10	132	20	682935,0	5353020,0	17
71-44278	15	22	6	26	8	160	20	682667,0	5352556,0	17
71-44279	22	54	12	42	16	340	40	682928,0	5350706,0	17
71-44280	19	40	6	40	12	220	20	682237,0	5352004,0	17
71-44281	18	24	6	24	8	146	20	683659,0	5350644,0	17
71-44282	20	32	8	38	12	208	20	684336,0	5350464,0	17
71-44283	21	48	12	48	16	298	60	684446,0	5349952,0	17
71-44284	18	22	6	24	10	122	30	683705,0	5349916,0	17
71-44285	28	30	8	26	12	142	50	683004,0	5349772,0	17
71-44288	33	42	8	40	16	360	40	684688,0	5348200,0	17
71-44289	21	30	4	22	10	120	30	684966,0	5348980,0	17
71-44432	19	26	6	22	10	172	40	684826,0	5361964,0	17
71-44433	10	20	6	14	6	80	20	685050,0	5360780,0	17
71-44436	20	18	4	20	10	106		684312,0	5361488,0	17
71-44437	21	22	6	44	10	164	30	684611,0	5360232,0	17
71-44438	13	16	4	16	8	108	20	683946,0	5360048,0	17
71-44439	18	18	6	30	10	90	30	683940,0	5359144,0	17
71-44440	17	20	4	14	6	84	20	684119,0	5358576,0	17
71-44441	13	24	6	14	6	100		684238,0	5357672,0	17
71-44442	13	14	2	12	4	64		684430,0	5356944,0	17
71-44449	26	38	6	36	16	306	40	680377,0	5355340,0	17
71-45201	10	16	6	20	10	126	20	681851,0	5347152,0	17
71-45202	13	14		16	10	90		682351,0	5347696,0	17
71-45203	16	16	6	22	6	82	30	682438,0	5348536,0	17
71-45204	36	14	5	17	13	124	30	682084,0	5349008,0	17
71-45205	10	12	4	14	6	70	40	681438,0	5349248,0	17
71-45206	16	16	4	18	10	120	30	680671,0	5351016,0	17
71-45207	12	12	4	16	10	122	20	680156,0	5352752,0	17
71-45208	12	16		20	8	86	40	680047,0	5353612,0	17
71-45209	11	14	4	22	10	90		680015,0	5355168,0	17
71-45210	20	36	10	40	16	296	40	679214,0	5355520,0	17
71-45211	41	24	8	88	18	200	30	678656,0	5355828,0	17
71-45282	19	42	12	26	14	330	60	668199,0	5355336,0	17
71-45283	12	34	4	18	10	140	40	669821,0	5355388,0	17
71-45284	20	40	8	20	12	220	20	669257,0	5356584,0	17
71-45285	21	128	8	36	14	300	50	669219,0	5357412,0	17
71-45286	16	76	8	28	12	244	60	669210,0	5358164,0	17
71-45294	13	74	4	20	12	146	20	667101,0	5358636,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-45295	14	100	10	26	10	448	50	667843,0	5356616,0	17
71-45296	50	34	12	38	18	330	30	668282,0	5358312,0	17
71-45297	16	42	4	26	10	124	20	668888,0	5358696,0	17
71-45298	21	40	8	32	12	244	30	669274,0	5358688,0	17
71-45299	21	54	8	28	10	184	20	668942,0	5359856,0	17
71-45300	12	48	6	30	10	150	20	667959,0	5360012,0	17
71-45301	23	20	6	38	14	284	20	668427,0	5365156,0	17
71-45302	20	18	6	22	10	130	20	667123,0	5365040,0	17
71-45307	20	32	6	28	14	260	30	669443,0	5360264,0	17
71-46441	106	46	8	40	20	364	40	684474,0	5368924,0	17
71-46442	27	42	10	38	35	940	50	683095,0	5371840,0	17
71-46765	24	28	6	16	10	128		668606,0	5361376,0	17
71-46766	15	26	6	32	10	200	50	668457,0	5363496,0	17
71-46767	25	32	4	28	10	176	30	668587,0	5362252,0	17
71-46768	13	26	8	32	12	184	40	668824,0	5364500,0	17
71-46773	13	200		22	10	164	20	667279,0	5365040,0	17
71-46794	19	50	6	28	12	162	30	667316,0	5361824,0	17
71-46795	28	26	6	30	14	200	20	668020,0	5361624,0	17
71-46796	12	26	6	18	8	134	50	668055,0	5361880,0	17
71-46797	18	32	6	20	10	160	40	669774,0	5360888,0	17
71-46798	23	28	6	38	12	302	70	669832,0	5361688,0	17
71-46799	31	98	10	52	18	420	40	669640,0	5362496,0	17
71-46800	36	20	4	34	12	194	20	669358,0	5363172,0	17
71-46801	20	50	10	28	14	320	40	669890,0	5363908,0	17
71-46802	80	840	116	120	28	520	80	670431,0	5364536,0	17
71-46803	26	64	12	72	14	190	40	670834,0	5365244,0	17
71-46804	13	44	12	20	8	200	40	671481,0	5365872,0	17
71-47076	30	84	24	56	24	580	110	672046,0	5366292,0	17
71-47077	33	26	4	22	10	280		672700,0	5366616,0	17
71-47078	26	70	8	36	14	330	30	670376,0	5358664,0	17
71-47079	13	84	10	36	16	264	50	670378,0	5358664,0	17
71-47080	26	56	14	54	20	500	90	671152,0	5358736,0	17
71-47081	38	80	10	68	20	410	60	672059,0	5359628,0	17
71-47082	41	44	9	53	16	536	80	672021,0	5360456,0	17
71-47083	21	44	4	34	12	340	40	672072,0	5361192,0	17
71-47084	18	42	4	26	12	200	40	672000,0	5362004,0	17
71-47085	24	34	6	28	14	220	40	671956,0	5362872,0	17
71-47086	30	42	12	34	14	256	30	673256,0	5358776,0	17
71-47557	20	38	6	26	10	130	20	680499,0	5355928,0	17
71-47558	20	22	6	52	12	170	40	680498,0	5357272,0	17
71-47559	15	34	12	24	12	178	50	680527,0	5356588,0	17
71-47560	14	24	4	22	10	172	40	680770,0	5358084,0	17
71-47561	14	28	4	20	6	134	20	681376,0	5358312,0	17
71-47562	10	16	4	15	7	126	30	681683,0	5359020,0	17
71-47563	11	14	2	18	8	92	20	682490,0	5359436,0	17
71-47564	12	16	6	18	8	100	20	682621,0	5360868,0	17
71-47565	35	28	9	67	13	438	70	681510,0	5359668,0	17
71-47566	20	18	6	34	12	162	30	681351,0	5360264,0	17
71-47567	21	50	16	38	10	316	30	681450,0	5360904,0	17
71-47568	13	16	6	18	8	66	20	679582,0	5357440,0	17
71-47569	95	38	8	50	28	790	50	679160,0	5357000,0	17
71-47570	38	24	8	160	22	266	80	678841,0	5356380,0	17
71-47571	24	34	8	60	14	228	60	679169,0	5357972,0	17
71-47572	19	26	6	32	12	188	30	679849,0	5358124,0	17
71-47573	17	16	6	22	10	140	40	678426,0	5356856,0	17
71-47574	16	22	4	28	12	176	40	678879,0	5357344,0	17
71-47575	14	32	8	26	10	160	30	678318,0	5358652,0	17
71-47576	24	20	6	36	12	194	40	677961,0	5358140,0	17
71-47577	16	32	6	22	10	140	40	677734,0	5357456,0	17
71-47578	14	24	8	24	10	148	20	678173,0	5359448,0	17
71-47579	17	22	8	28	10	160	50	677878,0	5359948,0	17
71-47580	18	28	6	26	10	150	30	677084,0	5360264,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-47581	17	20	6	20	10	126	30	677175,0	5359636,0	17
71-47582	15	18	6	22	10	120	30	677429,0	5358760,0	17
71-47583	13	24	4	22	10	116	30	676557,0	5358844,0	17
71-47584	12	20	4	24	10	124	40	676859,0	5358300,0	17
71-47585	13	18	6	18	8	130	20	678995,0	5358964,0	17
71-47586	12	16	6	22	8	144	20	678899,0	5359596,0	17
71-47587	18	38	6	34	12	210	20	679403,0	5360172,0	17
71-47588	20	24	4	30	10	194	20	679572,0	5358864,0	17
71-47589	11	22	4	22	10	132	20	681404,0	5357116,0	17
71-47590	21	20	4	28	10	152	20	681843,0	5356456,0	17
71-47591	50	62	10	62	20	310	20	682231,0	5357664,0	17
71-47592	23	26	6	24	18	180	30	683271,0	5357336,0	17
71-47593	17	26	4	28	10	176	50	682328,0	5358552,0	17
71-47594	52	20	8	134	20	400	70	683222,0	5358944,0	17
71-47595	11	14	4	18	8	104	20	681887,0	5354444,0	17
71-47596	8	16	3	15	6	80	20	682301,0	5355632,0	17
71-47597	16	16	4	16	8	80	20	682596,0	5355960,0	17
71-47598	9	28	8	88	20	272	80	681694,0	5354072,0	17
71-47599	10	20	2	26	10	124	20	682582,0	5354200,0	17
71-47600	18	44	8	40	14	222	40	682985,0	5354476,0	17
71-47601	13	36	4	26	10	122	30	683728,0	5354252,0	17
71-47602	10	18	6	20	8	100	20	682795,0	5354956,0	17
71-47603	11	20	4	22	10	158	30	683354,0	5355744,0	17
71-47604	11	26	4	24	10	126	20	684277,0	5354640,0	17
71-47605	15	18	4	42	10	118	20	683958,0	5355204,0	17
71-47606	13	16	4	22	8	90	30	684256,0	5355676,0	17
71-47607	17	34	8	28	10	120	30	684731,0	5354992,0	17
71-47608	21	24	6	38	10	106	40	685177,0	5355520,0	17
71-47609	21	62	20	32	14	272	50	684349,0	5353768,0	17
71-47781	15	20	6	26	12	164	40	682459,0	5362324,0	17
71-47782	16	24	14	28	10	154	40	681579,0	5361944,0	17
71-47783	53	40	16	294	44	1026	110	680525,0	5362264,0	17
71-47784	21	34	10	38	14	242	50	680487,0	5363024,0	17
71-47785	24	30	10	62	14	218	50	679922,0	5363816,0	17
71-47786	13	20	6	34	10	136	40	681068,0	5362964,0	17
71-47787	11	22	6	18	10	124	30	681631,0	5366736,0	17
71-47788	16	28	12	24	12	180	40	680820,0	5366776,0	17
71-47789	18	32	8	32	12	216	30	679867,0	5366984,0	17
71-47790	16	22	12	22	10	180	40	681349,0	5367264,0	17
71-47791	15	22	8	16	8	150	40	672575,0	5363268,0	17
71-47792	18	28	12	24	12	204	40	671985,0	5363536,0	17
71-47793	10	16	6	14	8	88	20	672626,0	5363764,0	17
71-47794	10	14	4	14	8	84	30	673430,0	5363848,0	17
71-47795	10	14	6	14	8	94	20	674047,0	5364064,0	17
71-47796	17	28	6	22	12	194	30	674435,0	5363428,0	17
71-47797	21	58	30	30	16	334	60	675367,0	5363444,0	17
71-47798	17	34	10	20	12	188	30	675543,0	5360792,0	17
71-47799	18	18	6	16	10	120	30	675779,0	5361596,0	17
71-47800	26	26	8	28	10	332	30	676812,0	5360804,0	17
71-47801	17	30	6	26	12	214	40	677398,0	5361228,0	17
71-47802	16	24	8	34	12	206	40	678226,0	5362060,0	17
71-47803	51	22	8	120	18	480	80	678563,0	5361324,0	17
71-47804	20	24	6	48	14	184	40	677242,0	5362068,0	17
71-47805	13	20	6	16	8	116	30	676441,0	5362224,0	17
71-47806	17	32	8	62	16	250	60	677006,0	5362568,0	17
71-47807	22	34	10	28	12	274	50	676006,0	5362764,0	17
71-47808	12	18	6	18	8	112	20	678150,0	5363804,0	17
71-47809	21	28	6	36	16	186	40	677798,0	5363316,0	17
71-47810	36	40	10	38	16	236	40	678990,0	5363052,0	17
71-47811	14	22	6	22	10	164	30	678798,0	5364204,0	17
71-47812	21	36	8	48	14	244	60	678663,0	5364976,0	17
71-47813	50	42	10	34	22	408	80	678585,0	5366208,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-47814	11	18	10	16	8	100	30	677906,0	5366628,0	17
71-47815	11	14	4	14	8	92	30	676862,0	5366536,0	17
71-47816	9	12	6	12	6	76	20	677370,0	5367128,0	17
71-47817	22	36	6	26	10	324	30	677132,0	5363836,0	17
71-47818	15	40	4	32	56	140	30	677866,0	5364732,0	17
71-47819	13	22	6	16	8	116	20	678078,0	5365256,0	17
71-47820	24	44	20	38	12	230	40	677898,0	5365848,0	17
71-47821	18	30	6	26	10	176	40	677242,0	5364840,0	17
71-47822	15	24	4	24	10	174	50	676896,0	5366052,0	17
71-47823	13	18	6	14	6	90	30	676524,0	5365300,0	17
71-47824	17	30	8	30	12	170	40	675998,0	5365500,0	17
71-47825	18	26	11	17	8	100	30	675178,0	5365428,0	17
71-47826	15	28	8	28	8	166	40	674545,0	5364888,0	17
71-47827	18	30	8	32	8	196	50	676197,0	5365972,0	17
71-47828	14	18	6	24	8	130		674887,0	5366852,0	17
71-47829	19	34	6	38	12	224	40	675043,0	5367416,0	17
71-48018	24	38	18	32	12	192	30	670901,0	5357804,0	17
71-48019	12	20	6	16	8	124	30	670949,0	5357028,0	17
71-48020	20	54	8	40	12	190	50	671177,0	5356356,0	17
71-48021	53	70	20	82	24	296	50	671563,0	5355972,0	17
71-48022	20	30	8	34	12	244	40	671532,0	5361912,0	17
71-48023	30	30	6	26	16	414	30	671397,0	5363132,0	17
71-48024	26	54	14	38	16	440	70	671516,0	5360364,0	17
71-48025	15	26	6	26	10	178	20	670170,0	5359196,0	17
71-48032	13	14	4	14	8	94	20	667865,0	5359208,0	17
71-48033	13	20	6	18	10	136	40	666875,0	5359190,0	17
71-48034	21	26	4	18	10	140	20	667050,0	5357508,0	17
71-48035	13	22	6	20	8	152	20	667163,0	5356652,0	17
71-48036	25	42	10	34	14	290	20	667846,0	5356904,0	17
71-48037	20	32	6	28	14	200	30	668729,0	5357664,0	17
71-48038	19	38	10	26	14	258	20	670026,0	5355848,0	17
71-48039	10	16	4	14	8	102	20	670355,0	5356436,0	17
71-48040	13	24	6	16	10	114	20	670608,0	5355792,0	17
71-48041	11	16	4	14	8	106	20	671442,0	5355556,0	17
71-48042	30	34	10	38	16	324	40	670370,0	5354600,0	17
71-48043	14	26	4	24	12	170	30	669807,0	5354628,0	17
71-48044	18	54	6	30	18	350	50	669852,0	5356676,0	17
71-48045	37	50	8	102	30	650	100	669038,0	5354736,0	17
71-48046	13	14	4	14	8	108	30	668002,0	5354684,0	17
71-48047	23	30	12	32	16	276	40	667090,0	5354652,0	17
71-48052	23	44	8	26	10	184	40	670059,0	5357364,0	17
71-48360	60	68	28	52	28	344	60	674803,0	5360968,0	17
71-48361	17	16	6	40	12	184	50	673817,0	5361328,0	17
71-48362	14	18	8	32	10	142	40	673200,0	5361760,0	17
71-48363	15	22	8	20	10	160	30	674154,0	5359492,0	17
71-48364	17	18	6	76	10	108	40	674627,0	5360216,0	17
71-48365	21	20	6	22	12	264	50	673606,0	5360156,0	17
71-48366	33	42	12	38	16	268	20	673816,0	5357956,0	17
71-48367	41	44	12	14	22	234	40	673803,0	5357068,0	17
71-48368	36	46	24	44	16	228	50	672985,0	5357128,0	17
71-48369	14	16	4	12	6	90	40	672348,0	5357168,0	17
71-48370	43	62	16	70	22	384	70	672191,0	5356012,0	17
71-48371	13	30	6	18	8	134	50	672612,0	5355412,0	17
71-48372	32	44	12	48	14	286	40	672929,0	5356572,0	17
71-48373	45	48	8	52	18	300	50	673163,0	5358032,0	17
71-48374	25	38	8	34	12	264	50	672221,0	5357616,0	17
71-48375	20	44	12	56	20	388	90	671730,0	5358016,0	17
71-48376	36	56	10	54	20	360	100	672779,0	5359368,0	17
71-48377	30	38	8	38	16	246	50	671553,0	5359308,0	17
71-48378	58	26	12	74	18	720	80	672360,0	5360492,0	17
71-48379	21	28	6	34	10	220	40	671662,0	5361760,0	17
71-48380	91	54	10	50	18	330	60	677271,0	5356436,0	17
71-48508	14	16	4	26	10	130	30	681935,0	5353052,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-48509	25	30	10	44	16	210	90	678894,0	5355264,0	17
71-48510	20	38	8	30	10	216	50	678343,0	5354828,0	17
71-48511	31	28	10	38	16	386	70	678108,0	5354412,0	17
71-48512	25	24	6	38	10	330	40	677489,0	5353948,0	17
71-48513	8	14	4	14	6	92	20	677662,0	5353640,0	17
71-48514	13	20	6	20	6	128	30	677603,0	5354580,0	17
71-48515	19	18	6	30	8	210	30	678927,0	5354352,0	17
71-48516	20	20	6	22	12	256	20	679170,0	5353832,0	17
71-48517	14	38	10	30	8	162	30	679306,0	5353200,0	17
71-48518	18	26	6	28	8	140	40	683087,0	5347840,0	17
71-48519	13	20	4	18	6	94	30	684037,0	5348124,0	17
71-48520	15	20	4	28	10	128	20	682538,0	5346944,0	17
71-48521	12	16	4	16	8	66	30	684559,0	5347488,0	17
71-48522	11	14	2	20	10	66	20	683761,0	5347356,0	17
71-48523	12	14	4	12	6	88	20	683366,0	5346924,0	17
71-48524	21	20	4	22	10	164	30	683086,0	5348624,0	17
71-48525	17	22	6	22	8	134	30	683093,0	5348824,0	17
71-48526	50	28	6	42	18	364	60	680053,0	5351168,0	17
71-48615	37	36	6	24	14	334	60	667334,0	5351468,0	17
71-48616	27	26	6	18	10	200	40	668095,0	5351284,0	17
71-48770	15	20	8	72	16	616	70	677297,0	5355806,0	17
71-48771	15	20	8	17	8	128	40	676709,0	5355272,0	17
71-48772	19	20	6	26	10	108	30	676031,0	5356548,0	17
71-49501	7	12	4	10	6	80	10	684138,0	5363912,0	17
71-49503	430	354	28	18	16	316	70	684944,0	5365108,0	17
71-49513	15	22	4	16	8	116	30	683448,0	5368064,0	17
71-49514	22	26	6	20	10	280	30	684382,0	5368052,0	17
71-49515	22	18	4	20	8	96	30	683401,0	5367268,0	17
71-49516	21	88	8	44	6	72		683480,0	5366388,0	17
71-49517	14	22	4	14	6	58		683126,0	5363572,0	17
71-49518	13	16	4	10	8	66	20	683861,0	5362396,0	17
71-49519	18	34	12	22	10	176	40	681831,0	5364284,0	17
71-49520	15	26	4	24	10	120	20	681867,0	5364668,0	17
71-49521	17	18	4	20	8	106	20	681844,0	5365548,0	17
71-49522	12	18	8	20	10	116	30	681973,0	5365888,0	17
71-49523	14	16	8	48	8	112	50	682389,0	5366824,0	17
71-49524	21	32	10	32	12	184	20	681207,0	5365436,0	17
71-49525	17	16	8	52	8	102	40	680566,0	5365880,0	17
71-49526	21	24	8	102	16	162	50	680570,0	5364916,0	17
71-49527	19	36	10	30	14	224	30	679867,0	5364720,0	17
71-49528	10	18	10	60	16	272	60	681102,0	5364008,0	17
71-49529	20	28	10	26	12	190	50	682016,0	5362876,0	17
71-49543	13	20	8	20	10	152	40	667713,0	5348156,0	17
71-49544	18	26	4	20	10	148	30	668406,0	5348188,0	17
71-49545	23	28	8	26	12	190	40	670071,0	5348200,0	17
71-49546	14	20	6	16	8	252	20	669356,0	5348352,0	17
71-49548	30	34	6	22	12	170	20	667713,0	5348908,0	17
71-49549	18	30	6	20	10	220	20	667713,0	5349716,0	17
71-49551	55	74	6	32	22	570	80	668487,0	5349808,0	17
71-49552	30	28	4	32	16	316	20	669380,0	5349824,0	17
71-49553	19	28	4	24	12	196	30	670414,0	5349808,0	17
71-49557	13	16	4	14	8	130	20	668303,0	5347420,0	17
71-49558	16	22	4	18	10	144	20	669142,0	5347704,0	17
71-49559	14	20	4	18	10	154	40	670026,0	5347296,0	17
71-49560	14	16	4	12	10	114	20	670688,0	5347492,0	17
71-49561	9	14	4	12	6	80	20	675903,0	5351440,0	17
71-49562	21	32	6	24	10	208	20	675881,0	5353528,0	17
71-49563	14	24	6	20	10	146	40	668970,0	5353772,0	17
71-49564	23	28	6	24	12	290	20	668163,0	5353780,0	17
71-49565	35	70	12	44	26	540	50	671852,0	5353724,0	17
71-49566	21	50	13	61	26	550	120	672799,0	5353724,0	17
71-49567	21	20	4	18	10	180	30	670856,0	5353828,0	17
71-49568	51	40	10	38	20	610	110	669811,0	5353804,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-49569	19	26	6	16	10	210	40	668901,0	5352912,0	17
71-49570	21	22	4	16	10	218	30	670575,0	5352916,0	17
71-49571	15	24	4	18	10	220	30	669774,0	5352860,0	17
71-49572	17	20	6	18	10	190	30	670264,0	5352100,0	17
71-49573	33	28	4	26	12	264	50	669245,0	5352176,0	17
71-49574	15	22	6	20	10	182	30	668160,0	5352916,0	17
71-49575	12	18	4	16	10	136	50	667039,0	5353844,0	17
71-49602	19	80	10	56	26	554	80	680502,0	5348708,0	17
71-49603	14	20	6	20	14	320	40	680797,0	5348108,0	17
71-49604	19	80	12	28	12	234	40	681775,0	5348540,0	17
71-49605	26	220	12	36	16	334	60	681404,0	5347912,0	17
71-49606	19	24	4	24	10	94	30	681640,0	5349456,0	17
71-49607	15	24	6	16	10	134	40	680717,0	5347604,0	17
71-49608	22	16	6	18	12	180	30	679264,0	5348572,0	17
71-49609	16	26	6	84	14	230	40	678689,0	5347916,0	17
71-49610	43	112	26	24	18	1600	40	678125,0	5347650,0	17
71-49611	60	20	6	34	16	190	30	677363,0	5347008,0	17
71-49612	55	32	6	36	14	260	30	680276,0	5349524,0	17
71-49613	14	18	4	14	8	108	20	679721,0	5349380,0	17
71-49614	42	40	8	50	18	306	40	679392,0	5349444,0	17
71-49615	22	26	6	22	12	262	30	679026,0	5349226,0	17
71-49616	20	36	6	32	12	188	30	678341,0	5348972,0	17
71-49617	20	36	6	24	12	108	30	676727,0	5348088,0	17
71-49618	25	36	8	28	16	226	50	677817,0	5348912,0	17
71-49619	17	26	6	16	8	122	20	677996,0	5349440,0	17
71-49620	22	34	10	22	14	270	40	677451,0	5348576,0	17
71-49621	21	24	8	22	12	172	50	677225,0	5349864,0	17
71-49622	18	22	6	20	10	150	30	679135,0	5349868,0	17
71-49623	22	26	4	22	10	142	20	680054,0	5346884,0	17
71-49624	39	64	10	74	26	290	60	680006,0	5347664,0	17
71-49625	23	44	8	28	12	160	40	679841,0	5350204,0	17
71-49626	14	26	10	24	10	154	20	681395,0	5350140,0	17
71-49627	16	16	6	16	10	108	40	680857,0	5350772,0	17
71-49628	21	22	8	26	12	156	20	679674,0	5352396,0	17
71-49629	11	14	4	16	10	110	20	678330,0	5352356,0	17
71-49630	19	20	6	24	14	186	40	677353,0	5352328,0	17
71-49631	11	18	4	16	8	108	30	679552,0	5351700,0	17
71-49632	13	26	4	30	12	200	30	680948,0	5354652,0	17
71-49633	13	18	8	26	10	130	40	681628,0	5355020,0	17
71-49634	16	20	6	28	10	144	40	680950,0	5354104,0	17
71-49635	15	22	6	26	10	134	30	680953,0	5353624,0	17
71-49636	14	22	6	26	10	150	40	680896,0	5352960,0	17
71-49935	15	20	6	24	10	148	40	673955,0	5358820,0	17
71-49936	48	56	10	50	16	390	90	673465,0	5358756,0	17
71-49937	55	56	10	72	20	356	90	672723,0	5358784,0	17
71-49938	30	46	12	48	16	312	80	672273,0	5358740,0	17
71-49939	24	26	8	30	12	288	70	672033,0	5359116,0	17
71-49940	28	38	8	56	16	356	70	672038,0	5359556,0	17
71-49941	28	44	12	108	22	484	90	672005,0	5361868,0	17
71-49942	21	28	8	20	10	210	50	671966,0	5362440,0	17
71-49943	20	30	10	26	10	226	50	671963,0	5363136,0	17
71-49944	30	48	12	56	16	356	80	671802,0	5358744,0	17
71-49945	58	38	12	50	24	662	70	670962,0	5358688,0	17
71-49946	12	12	4	14	6	100	30	669210,0	5357812,0	17
71-49947	18	24	6	26	14	208	40	669198,0	5357080,0	17
71-49948	17	20	6	24	12	186	40	669246,0	5356368,0	17
71-49949	14	20	4	18	8	154	50	670082,0	5355408,0	17
71-49950	21	22	6	24	10	220	50	668488,0	5355408,0	17
71-49951	11	16	4	18	8	140	20	667783,0	5355360,0	17
71-49952	24	28	6	30	14	260	50	667072,0	5355344,0	17
71-49972	16	20	6	22	10	160	50	667492,0	5358600,0	17
71-49973	16	24	4	24	12	178	40	669254,0	5359272,0	17
71-49974	10	18	2	18	10	120	30	668355,0	5359960,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 E (suite)					
71-49975	39	44	14	54	34	796	80	667166,0	5360212,0	17
71-49978	15	50	6	24	10	174	40	668582,0	5361704,0	17
71-49979	15	18	4	20	10	140	30	667665,0	5361888,0	17
71-50754	12	14	8	22	8	162	30	667790,0	5365140,0	17
71-50755	11	12	6	14	6	118	20	668701,0	5365780,0	17
71-50756	13	14	6	20	8	144	30	668768,0	5364876,0	17
71-50757	16	66	12	120	22	472	100	668785,0	5364012,0	17
71-50758	15	26	8	22	10	194	30	668814,0	5363628,0	17
71-50759	14	16	10	24	8	566	30	669496,0	5363636,0	17
71-50760	20	18	12	34	12	240	50	670099,0	5364156,0	17
71-50761	20	24	12	28	10	204	40	670622,0	5364888,0	17
71-50762	27	30	8	26	12	232	40	671744,0	5366108,0	17
71-50763	24	20	8	36	14	274	50	669395,0	5362852,0	17
71-50764	18	52	8	36	12	246	40	669815,0	5362064,0	17
71-50765	24	28	8	30	14	232	30	669785,0	5361284,0	17
71-50766	13	22	6	22	10	276	30	669156,0	5359980,0	17
71-50767	11	22	6	54	12	170	40	668540,0	5362596,0	17
71-50768	30	50	14	52	18	380	80	668507,0	5363096,0	17
71-51020	25	28	6	38	12	226	50	670380,0	5364600,0	17
71-51021	36	72	10	72	40	816	130	670436,0	5364684,0	17
71-51022	32	28	6	52	18	212	50	670355,0	5364486,0	17
					32 D/07 W					
71-43291	16	38	8	30	12	200	50	655333,0	5360333,0	17
71-43292	16	26	8	28	10	180	50	655333,0	5360333,0	17
71-43293	18	26	6	24	12	206	40	655666,0	5360333,0	17
71-43294	31	42	10	40	20	370	60	655666,0	5360666,0	17
71-43295	20	52	8	24	14	280	70	655666,0	5361000,0	17
71-43296	19	40	8	30	14	260	40	655666,0	5361000,0	17
71-43297	17	36	8	28	14	420	50	655666,0	5361333,0	17
71-43298	19	38	6	24	12	206	60	656000,0	5361333,0	17
71-43299	12	36	6	22	8	146	50	656000,0	5361333,0	17
71-43300	20	26	6	24	12	190	40	656000,0	5361000,0	17
71-43301	19	40	6	26	12	200	40	656000,0	5361000,0	17
71-43302	26	34	8	28	14	266	40	656000,0	5360666,0	17
71-43303	11	22	8	20	8	150	40	656000,0	5360333,0	17
71-43304	21	34	10	30	12	260	50	656333,0	5361333,0	17
71-43305	15	28	8	28	12	210	40	656333,0	5361000,0	17
71-43306	10	20	8	18	8	120	40	656333,0	5360666,0	17
71-43307	9	32	6	16	8	110	40	656333,0	5360666,0	17
71-43308	10	20	8	18	8	240	40	656333,0	5360333,0	17
71-43309	28	42	8	44	20	350	70	656333,0	5361666,0	17
71-43310	17	32	8	28	12	220	50	656333,0	5362000,0	17
71-43311	35	52	10	46	18	326	80	656333,0	5362000,0	17
71-43312	15	24	6	18	10	150	50	656333,0	5362333,0	17
71-43313	16	26	8	22	10	170	40	656333,0	5362666,0	17
71-43314	16	46	8	26	12	200	40	656333,0	5362666,0	17
71-43315	10	32	6	16	10	120	40	656000,0	5361666,0	17
71-43316	9	24	6	14	10	90	30	656000,0	5361666,0	17
71-43317	10	24	6	16	8	210	50	656000,0	5362000,0	17
71-43318	10	22	6	16	8	120	30	656000,0	5362000,0	17
71-43319	16	26	8	24	10	310	50	656000,0	5363000,0	17
71-43320	13	24	6	20	10	146	50	656000,0	5363000,0	17
71-43342	18	296	8	24	10	220	40	654666,0	5361666,0	17
71-43343	9	68	4	20	8	140	40	654666,0	5362000,0	17
71-43344	19	120	8	32	12	250	40	654666,0	5362333,0	17
71-43345	17	26	8	22	10	166	40	654666,0	5362333,0	17
71-43346	23	84	24	44	24	400	100	654666,0	5362666,0	17
71-43347	16	40	6	26	14	380	40	654666,0	5363000,0	17
71-43348	21	42	6	26	14	226	40	655000,0	5361666,0	17
71-43349	12	34	6	18	8	140	40	655000,0	5361666,0	17
71-43350	10	22	8	20	10	150	40	655000,0	5362000,0	17
71-43351	20	54	10	34	14	280	70	655000,0	5362333,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-43352	32	104	16	40	18	380	80	655000,0	5362666,0	17
71-43353	15	50	10	24	14	300	30	655000,0	5363000,0	17
71-43354	20	98	10	30	12	240	50	655000,0	5363000,0	17
71-43355	19	108	16	36	16	290	60	655325,0	5361465,0	17
71-43356	24	188	12	32	12	226	50	655333,0	5361666,0	17
71-43357	25	110	14	42	16	334	70	655333,0	5362000,0	17
71-43358	9	36	4	14	10	100	30	655333,0	5362000,0	17
71-43359	68	240	10	46	20	480	70	655333,0	5362333,0	17
71-43360	26	78	12	40	16	366	80	655333,0	5362666,0	17
71-43361	35	336	14	32	18	340	80	655333,0	5363000,0	17
71-43362	36	286	12	40	18	360	60	655666,0	5362000,0	17
71-43363	15	54	10	20	12	184	40	655666,0	5362333,0	17
71-43364	28	114	20	44	18	420	80	655666,0	5362666,0	17
71-43365	24	70	6	36	14	246	60	655666,0	5362666,0	17
71-43366	30	92	18	28	14	240	40	655666,0	5363000,0	17
71-43367	16	58	10	26	12	266	60	655505,0	5361505,0	17
71-43368	12	32	6	18	10	134	40	656000,0	5362333,0	17
71-43369	10	42	4	16	8	120	30	656000,0	5362333,0	17
71-43370	9	34	6	14	6	90	40	656000,0	5362333,0	17
71-43371	17	32	6	20	12	170	40	656000,0	5362666,0	17
71-43372	11	26	6	18	10	126	30	655666,0	5361666,0	17
71-43373	14	48	8	22	16	360	60	655333,0	5362666,0	17
71-43759	46	46	8	26	12	166	30	665646,0	5366124,0	17
71-43760	26	46	8	24	12	190	30	663644,0	5365708,0	17
71-43761	28	38	10	36	16	276	30	664735,0	5366264,0	17
71-43762	15	22	6	22	8	146	30	664513,0	5363892,0	17
71-44199	29	54	10	26	10	210	20	664624,0	5364212,0	17
71-44200	16	44	6	16	10	108	20	665483,0	5363960,0	17
71-44201	31	34	10	40	14	230	30	665605,0	5363560,0	17
71-44202	23	26	4	26	10	146		666213,0	5363688,0	17
71-44203	15	18	4	18	10	98		666244,0	5364352,0	17
71-44205	31	42	10	56	18	306	70	666330,0	5366032,0	17
71-44224	14	24	4	26	12	172	30	664014,0	5362660,0	17
71-44225	13	24	4	20	10	172	40	663632,0	5360936,0	17
71-44226	21	60	14	50	46	410	80	663602,0	5361224,0	17
71-44227	12	16	6	10	6	88	20	663323,0	5360212,0	17
71-44228	12	18	4	18	8	128	40	662708,0	5362136,0	17
71-44229	8	12	6	16	8	100	20	661983,0	5362204,0	17
71-44230	14	16	6	16	8	106	30	661634,0	5362264,0	17
71-44231	33	180	10	38	14	230	30	661546,0	5360956,0	17
71-44232	20	32	6	20	12	184	30	660706,0	5362240,0	17
71-44233	19	24	4	26	12	136	30	659667,0	5362104,0	17
71-44234	26	26	14	28	16	216	30	660075,0	5361028,0	17
71-44235	14	26	4	22	8	130	40	660151,0	5360056,0	17
71-44236	29	38	4	40	12	160	30	660906,0	5359744,0	17
71-44237	23	32	6	26	10	200	40	659393,0	5358864,0	17
71-44238	11	18	6	18	6	120	20	658324,0	5362048,0	17
71-44239	12	14	6	18	10	86	40	658635,0	5361124,0	17
71-44240	13	22	4	16	6	132	20	657439,0	5362372,0	17
71-44241	27	28	10	26	14	288	40	656408,0	5362292,0	17
71-44242	14	24	8	20	10	146	30	660494,0	5357776,0	17
71-44243	20	36	6	28	12	256	50	661328,0	5357876,0	17
71-44244	14	18	4	14	10	122	20	661389,0	5357064,0	17
71-44723	32	540	4	24	12	244	30	648734,0	5357976,0	17
71-44724	20	40	6	16	14	220	60	649491,0	5357976,0	17
71-44725	14	48	4	18	8	166	30	650808,0	5358032,0	17
71-44726	17	58	4	20	12	200	60	651644,0	5358080,0	17
71-44727	16	122	6	18	10	190	50	652450,0	5358080,0	17
71-44728	20	30	6	22	12	180	30	653417,0	5358092,0	17
71-44729	31	150	8	26	32	756	100	653955,0	5357560,0	17
71-44730	15	38	6	18	12	210	30	654449,0	5357968,0	17
71-44731	12	26		16	8	120		655204,0	5358252,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-44732	26	28	4	20	12	244	20	655915,0	5358396,0	17
71-44902	12	80	6	26	12	180	40	657711,0	5361416,0	17
71-44903	10	32	4	18	8	116	20	657014,0	5361440,0	17
71-44904	11	42		12	8	104	20	656098,0	5361512,0	17
71-44905	14	30	4	18	6	144		655422,0	5361476,0	17
71-44906	18	46	4	24	10	250	30	654596,0	5361376,0	17
71-44907	16	86	4	20	10	220	20	654608,0	5362120,0	17
71-44908	22	28	6	26	10	200	30	654573,0	5363088,0	17
71-44909	11	30	4	16	8	126	30	654575,0	5363908,0	17
71-44910	16	74	4	24	10	174	30	654787,0	5364784,0	17
71-44911	15	100	4	24	12	170	60	653705,0	5364728,0	17
71-44912	30	80	6	24	12	236	30	652412,0	5365036,0	17
71-44913	15	30	4	28	12	214	50	652519,0	5365712,0	17
71-44914	12	30	6	24	12	176	30	651977,0	5365908,0	17
71-44915	25	34	4	22	8	274	40	651426,0	5366024,0	17
71-44916	15	26	4	18	10	164	40	651351,0	5367104,0	17
71-44917	20	42	4	28	12	240	40	650889,0	5367476,0	17
71-44918	44	72	14	44	18	344	40	650153,0	5367488,0	17
71-44919	13	30	6	22	10	156	20	649246,0	5367456,0	17
71-44920	10	20	4	20	8	124		651680,0	5367552,0	17
71-44921	11	22	4	22	8	126	20	652506,0	5367592,0	17
71-44922	18	16	4	20	8	96		655832,0	5367712,0	17
71-44923	12	20	4	22	12	236	20	656759,0	5367632,0	17
71-44924	24	136	8	42	14	230	30	653268,0	5367596,0	17
71-44925	20	82	10	28	12	250	50	654084,0	5367628,0	17
71-44926	20	56	6	24	10	186		654970,0	5367652,0	17
71-44927	13	26	6	20	8	150		655749,0	5368348,0	17
71-44928	12	30	6	16	8	164		655845,0	5369228,0	17
71-45259	15	26	6	20	12	260	40	656817,0	5358266,0	17
71-45260	18	28	10	22	12	220	50	657562,0	5358576,0	17
71-45261	10	24	4	16	8	134	30	658417,0	5358936,0	17
71-45262	23	34	4	24	10	192	30	658469,0	5358536,0	17
71-45263	37	130	22	28	14	294	60	658413,0	5357524,0	17
71-45264	36	256	30	46	18	460	60	658606,0	5356832,0	17
71-45265	8	26		14	6	114		657810,0	5356684,0	17
71-45266	38	48	10	34	16	434	40	654697,0	5358628,0	17
71-45267	10	26	4	12	8	106	20	658635,0	5355940,0	17
71-45268	10	60	6	12	8	110	20	658603,0	5355080,0	17
71-45269	23	46	10	28	14	280	50	657953,0	5354776,0	17
71-45270	24	48	8	22	12	294	30	656837,0	5354768,0	17
71-45271	20	34	6	16	10	160	50	659961,0	5355132,0	17
71-45272	22	28	6	20	10	170	50	660842,0	5355108,0	17
71-45273	24	86	14	36	20	450	100	660842,0	5355108,0	17
71-45274	25	16	4	18	8	140	60	662095,0	5354848,0	17
71-45275	10	28	6	14	6	120		662435,0	5353904,0	17
71-45276	12	20	6	16	8	130	20	663291,0	5355200,0	17
71-45277	29	52	60	30	16	390	50	664132,0	5355244,0	17
71-45278	28	68	16	38	18	424	70	664132,0	5355244,0	17
71-45279	32	54	12	34	24	546	50	664984,0	5355252,0	17
71-45280	15	46	8	20	10	146		665640,0	5355292,0	17
71-45281	13	22	8	22	10	156		666681,0	5355400,0	17
71-45287	14	28	6	16	6	130	40	660052,0	5358352,0	17
71-45288	20	48	12	36	16	380	80	661670,0	5358448,0	17
71-45289	35	48	14	36	18	320	70	662456,0	5358428,0	17
71-45290	40	34	8	28	16	296	40	663808,0	5358652,0	17
71-45291	22	70	10	26	12	226	40	664715,0	5358496,0	17
71-45292	19	152	8	26	10	180	30	665361,0	5358564,0	17
71-45293	26	118	10	34	18	456	60	666307,0	5358584,0	17
71-45303	18	18	6	22	10	150	20	665349,0	5365004,0	17
71-45304	20	18	8	20	12	184	50	663456,0	5365032,0	17
71-45305	25	28	8	30	12	240	50	661646,0	5364988,0	17
71-45306	12	56	8	20	10	150	40	664528,0	5360144,0	17
71-45482	24	76	6	24	12	286	40	651228,0	5345988,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-45483	15	84	6	24	10	140	50	652079,0	5345988,0	17
71-45484	28	58	4	18	10	246	20	652731,0	5345956,0	17
71-45486	27	34	6	22	14	284	40	650461,0	5346180,0	17
71-45487	22	36	6	22	14	290	40	650492,0	5347024,0	17
71-45488	26	44	8	20	10	130	30	650669,0	5347824,0	17
71-45489	32	38	10	24	16	400		651317,0	5348632,0	17
71-45490	7	16	8	12	8	100		651616,0	5349076,0	17
71-45491	46	106	36	34	16	366	60	651807,0	5350120,0	17
71-45492	14	22	6	18	12	350	30	651974,0	5351012,0	17
71-45493	29	76	8	24	16	346	20	652497,0	5351660,0	17
71-45494	21	30	6	18	10	126	20	652645,0	5352292,0	17
71-45495	17	16	4	14	10	132	20	652740,0	5353532,0	17
71-45496	41	80	10	28	12	350	40	649665,0	5347176,0	17
71-45497	41	28	6	18	12	234	30	649267,0	5347792,0	17
71-45498	63	42	6	18	10	300	30	648526,0	5347656,0	17
71-45505	16	22	14	22	8	140	20	656486,0	5369340,0	17
71-45506	19	24	6	16	10	190	30	657378,0	5369284,0	17
71-45507	26	40	8	24	12	366	50	658119,0	5369264,0	17
71-45508	13	22	6	32	10	222	50	654989,0	5369220,0	17
71-45509	33	40	6	52	22	480	70	654208,0	5369252,0	17
71-45510	16	30	6	30	12	230	50	653412,0	5369152,0	17
71-45511	19	26	4	22	12	200	30	652635,0	5369220,0	17
71-45512	12	36	6	22	12	224	60	652402,0	5369744,0	17
71-45513	13	28	4	22	10	130	40	652440,0	5370260,0	17
71-45514	8	22	6	20	6	122	40	652495,0	5370812,0	17
71-45515	6	14	2	8	4	54	30	650958,0	5369088,0	17
71-45516	14	30	6	24	10	220	40	651034,0	5370020,0	17
71-45517	26	34	6	26	12	234	40	650236,0	5369180,0	17
71-45518	34	40	8	46	20	400	60	649415,0	5369120,0	17
71-45519	17	26	4	24	14	206	40	648558,0	5369092,0	17
71-46769	25	100	14	42	18	450	40	661825,0	5358775,0	17
71-46770	18	36	6	24	10	120	20	661780,0	5359760,0	17
71-46771	15	80	4	22	10	144	20	661724,0	5361048,0	17
71-46772	17	38	10	28	12	204	30	662401,0	5360852,0	17
71-46774	9	22		14	6	104	20	665249,0	5365028,0	17
71-46775	24	60	10	38	16	414	40	663461,0	5365020,0	17
71-46776	16	40	4	20	10	116	30	661928,0	5364976,0	17
71-46777	8	16	4	14	8	106	20	660992,0	5364916,0	17
71-46778	26	74	8	38	16	350	40	659955,0	5364872,0	17
71-46779	15	38	24	36	10	208	40	659064,0	5364884,0	17
71-46780	19	34	12	28	12	210	80	658243,0	5364856,0	17
71-46781	13	22	6	18	8	136	30	657699,0	5364344,0	17
71-46782	22	44	8	38	16	270	40	657618,0	5363324,0	17
71-46783	100	134	18	140	33	1670	90	657902,0	5362520,0	17
71-46784	15	30	6	20	12	160	40	657900,0	5361650,0	17
71-46785	11	24	4	18	10	120	30	658792,0	5361556,0	17
71-46786	112	64	20	56	40	506	50	658253,0	5362332,0	17
71-46787	12	30	4	26	12	150	30	659548,0	5361620,0	17
71-46788	12	56	6	28	10	150	30	660475,0	5361664,0	17
71-46789	14	38	8	24	14	150	30	662423,0	5361732,0	17
71-46790	12	52	4	22	8	130	20	663600,0	5361732,0	17
71-46791	11	36	4	20	10	146	30	664541,0	5361780,0	17
71-46792	13	18	6	12	6	100		665292,0	5361788,0	17
71-46793	12	24	6	18	8	146	20	666414,0	5361852,0	17
71-47027	17	40	10	24	12	320	70	653709,0	5346816,0	17
71-47028	32	70	20	40	18	430	80	653370,0	5347640,0	17
71-47369	14	24	4	20	10	150	40	654666,0	5361333,0	17
71-47370	20	48	12	30	14	280	50	655000,0	5361333,0	17
71-47371	22	60	12	34	12	260	60	655333,0	5361333,0	17
71-47372	22	54	10	34	14	290	60	655000,0	5361000,0	17
71-47373	15	30	8	24	12	200	40	655000,0	5360666,0	17
71-47374	13	30	6	22	12	170	40	655333,0	5361000,0	17
71-47375	21	40	10	30	14	260	60	655500,0	5361333,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-47376	15	36	10	20	10	164	30	655431,0	5361433,0	17
71-47377	19	36	10	26	10	230	40	655500,0	5361533,0	17
71-47378	9	18	4	16	8	100		655333,0	5360666,0	17
71-47516	24	38	16	20	12	256	50	653037,0	5348264,0	17
71-47517	19	64	8	30	16	240	30	652262,0	5347956,0	17
71-47518	20	56	6	22	12	270	50	652025,0	5347112,0	17
71-48008	52	44	8	54	16	350	50	661152,0	5358944,0	17
71-48009	33	48	10	50	20	420	70	661418,0	5356284,0	17
71-48010	24	46	12	34	16	286	80	661705,0	5357740,0	17
71-48011	115	96	16	156	110	1074	130	662386,0	5359236,0	17
71-48012	43	60	8	44	16	386	50	662984,0	5358952,0	17
71-48013	24	78	6	28	14	200	50	663353,0	5359284,0	17
71-48014	31	30	6	30	16	266	40	663083,0	5357788,0	17
71-48015	17	32	4	26	12	200	40	663659,0	5357160,0	17
71-48016	31	48	6	20	12	200	10	661169,0	5355724,0	17
71-48017	27	40	10	28	14	240	40	662123,0	5355576,0	17
71-48026	19	38	8	30	12	276	20	666079,0	5360872,0	17
71-48027	20	40	18	32	12	276	30	664508,0	5359276,0	17
71-48028	17	18	6	20	10	144	20	665660,0	5357468,0	17
71-48029	13	28	6	18	8	152	20	665997,0	5356268,0	17
71-48030	14	28	8	20	10	148	40	665373,0	5356308,0	17
71-48031	17	26	6	26	12	176	40	665812,0	5359160,0	17
71-48048	19	28	10	22	10	160	20	666005,0	5354192,0	17
71-48049	15	24	8	38	14	194	40	665272,0	5354468,0	17
71-48050	12	20	8	18	10	172	40	664622,0	5354408,0	17
71-48051	29	34	6	22	16	270	40	663949,0	5354280,0	17
71-48054	43	62	8	42	22	450	70	660596,0	5348548,0	17
71-48182	15	30	6	22	12	188	40	655198,0	5364504,0	17
71-48183	14	26	4	24	12	150	30	653327,0	5366708,0	17
71-48184	12	18	2	20	10	130	30	652576,0	5366584,0	17
71-48185	16	22	6	22	10	190	40	654468,0	5366964,0	17
71-48186	29	76	6	76	26	430	80	655331,0	5366940,0	17
71-48187	33	36	8	44	16	254	30	656340,0	5366860,0	17
71-48188	13	20	4	20	8	132	30	656380,0	5365732,0	17
71-48189	12	16	4	16	6	112	20	657155,0	5365960,0	17
71-48190	32	42	8	48	16	340	60	655562,0	5365792,0	17
71-48191	18	22	4	20	10	160	20	655706,0	5364864,0	17
71-48192	11	24	6	22	8	150	30	655580,0	5361533,0	17
71-48193	12	42	4	20	8	146	30	655515,0	5361390,0	17
71-48194	17	26	6	26	12	202	30	655470,0	5361260,0	17
71-48195	13	26	4	22	10	174	30	655390,0	5361333,0	17
71-48196	16	24	4	20	8	176	40	655305,0	5361390,0	17
71-48197	19	26	4	20	8	160	40	655375,0	5361450,0	17
71-48198	29	40	12	32	20	470	70	655230,0	5361440,0	17
71-48199	8	18	4	14	8	116	20	655240,0	5361505,0	17
71-48200	10	18	6	16	8	124	20	655240,0	5361505,0	17
71-48201	19	22	6	22	12	240	40	654553,0	5362620,0	17
71-48202	27	30	6	24	12	238	30	654556,0	5363468,0	17
71-48203	14	18	4	20	10	154	30	654488,0	5364308,0	17
71-48204	15	22	6	20	12	186	40	653255,0	5364712,0	17
71-48205	36	26	6	40	14	240	50	654218,0	5364716,0	17
71-48206	15	22	4	22	12	190	30	662861,0	5358464,0	17
71-48207	27	26	6	16	12	198	20	655191,0	5350792,0	17
71-48208	166	58	8	54	38	500	90	656303,0	5349252,0	17
71-48209	20	40	6	21	12	236	40	656931,0	5349892,0	17
71-48210	14	20	4	12	6	156	30	656936,0	5350784,0	17
71-48211	17	30	6	20	12	228	40	657586,0	5349304,0	17
71-48212	18	28	4	20	10	230	30	657405,0	5348652,0	17
71-48213	27	44	8	30	20	400	60	657672,0	5350092,0	17
71-48214	21	30	6	26	12	196	40	658551,0	5352864,0	17
71-48215	29	38	8	22	12	224	40	657579,0	5352160,0	17
71-48216	40	44	10	26	12	226	40	659157,0	5353040,0	17
71-48217	21	70	14	48	22	468	100	656150,0	5351592,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-48218	26	38	8	38	14	314	50	655993,0	5352760,0	17
71-48219	22	22	6	18	12	166	40	655852,0	5355456,0	17
71-48220	15	22	6	22	8	164	30	655288,0	5354172,0	17
71-48221	16	30	4	22	8	220	30	654817,0	5355228,0	17
71-48222	22	44	10	30	14	300	60	654269,0	5355372,0	17
71-48223	40	68	12	48	24	500	80	656650,0	5352904,0	17
71-48224	130	68	8	40	30	894	120	658342,0	5354200,0	17
71-48225	64	50	8	38	22	540	60	657913,0	5353940,0	17
71-48226	9	18	6	12	8	106	20	656983,0	5354196,0	17
71-48227	32	46	26	44	20	440	60	656202,0	5354628,0	17
71-48228	13	18	2	16	10	142	30	655856,0	5355172,0	17
71-48229	16	26	4	20	10	166	20	655447,0	5355952,0	17
71-48230	15	20	4	18	10	144	30	657076,0	5355540,0	17
71-48231	15	20	4	16	8	182	40	656789,0	5356212,0	17
71-48232	29	24	2	14	8	128	20	660345,0	5352336,0	17
71-48233	17	26	4	18	8	180	20	660422,0	5351640,0	17
71-48234	18	24	4	18	8	130	30	661260,0	5354284,0	17
71-48235	29	32	6	24	10	230	40	661534,0	5353900,0	17
71-48236	15	26	4	18	8	156	30	662209,0	5354196,0	17
71-48237	50	40	6	38	16	274	50	661966,0	5352784,0	17
71-48238	45	72	14	50	18	446	70	662847,0	5353496,0	17
71-48239	13	16	4	14	8	114	30	661182,0	5352436,0	17
71-48240	12	16	6	18	6	164	20	662295,0	5351860,0	17
71-48241	51	44	8	32	16	320	40	660569,0	5353100,0	17
71-48463	19	28	6	22	6	216	50	661057,0	5350144,0	17
71-48464	15	20	4	18	6	126	30	660413,0	5349276,0	17
71-48465	22	288	4	14	12	404	50	659745,0	5348372,0	17
71-48466	13	20	6	20	6	140	20	662153,0	5348232,0	17
71-48467	17	28	6	24	14	174	50	664684,0	5350560,0	17
71-48468	27	32	8	28	14	190	50	663350,0	5349552,0	17
71-48469	28	30	6	46	18	366	50	663223,0	5350740,0	17
71-48470	21	66	6	26	16	300	50	664054,0	5350976,0	17
71-48471	16	20	4	20	10	160	30	662269,0	5350348,0	17
71-48472	20	26	6	20	8	126	30	661337,0	5350804,0	17
71-48473	15	24	6	20	10	156	50	661915,0	5349560,0	17
71-48474	45	62	10	38	24	474	50	663050,0	5348368,0	17
71-48475	22	30	6	28	18	264	50	663212,0	5347580,0	17
71-48476	21	36	6	24	12	254	40	660724,0	5347720,0	17
71-48477	11	16	4	14	6	118	20	659696,0	5347660,0	17
71-48617	32	30	6	22	8	266	20	665515,0	5351804,0	17
71-48773	16	26	6	18	8	250	30	657446,0	5363236,0	17
71-48774	32	38	10	20	10	156	40	657556,0	5362764,0	17
71-48775	16	22	6	18	8	152	40	657029,0	5362820,0	17
71-48776	17	28	6	14	10	126	30	656859,0	5363344,0	17
71-48777	16	40	6	16	8	176	40	656773,0	5363900,0	17
71-48778	18	24	8	24	12	184	40	655979,0	5364128,0	17
71-48779	18	30	28	22	12	184	40	655283,0	5364036,0	17
71-48780	16	18	6	46	8	140	30	656365,0	5363024,0	17
71-48781	10	16	6	12	6	108	20	656264,0	5363640,0	17
71-48782	10	20	6	14	8	114	20	655524,0	5363448,0	17
71-48783	10	14	4	8	4	100	20	654963,0	5363344,0	17
71-48784	15	26	8	24	12	204	40	654752,0	5363968,0	17
71-48789	19	40	70	28	14	216	60	661644,0	5346360,0	17
71-48790	14	20	4	18	8	94	30	661055,0	5346624,0	17
71-48791	16	18	6	16	10	122	30	659951,0	5346676,0	17
71-48792	19	20	6	14	8	162	30	659026,0	5347468,0	17
71-48793	15	18	4	16	10	188	40	659143,0	5346692,0	17
71-48794	41	48	12	136	28	512	120	661407,0	5347064,0	17
71-48795	10	20	10	16	8	116	40	660369,0	5347064,0	17
71-48796	20	30	8	24	10	202	30	662186,0	5347372,0	17
71-48866	12	22	6	20	10	184	40	662245,0	5358424,0	17
71-48867	14	24	6	20	8	168	30	663658,0	5358492,0	17
71-48868	13	22	6	24	10	146	30	664355,0	5358520,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-48869	13	20	4	14	8	128	30	665914,0	5358576,0	17
71-48870	15	32	6	18	12	172	30	666656,0	5358592,0	17
71-48871	15	30	6	18	8	176	30	658437,0	5358072,0	17
71-48872	17	28	6	18	10	208	40	658541,0	5357124,0	17
71-48873	15	22	8	14	12	150	20	658530,0	5356684,0	17
71-48874	18	28	10	22	14	246	40	657552,0	5356672,0	17
71-48875	9	16	4	12	6	96	20	654339,0	5357568,0	17
71-48876	24	32	8	22	10	222	30	653853,0	5358100,0	17
71-48877	24	26	6	16	8	214	30	649180,0	5358008,0	17
71-48878	30	56	6	16	8	236	50	648473,0	5358016,0	17
71-48879	23	36	6	16	10	278	50	651647,0	5350456,0	17
71-48880	24	30	6	28	10	280	70	651712,0	5349852,0	17
71-48881	26	38	10	22	10	296	70	650073,0	5347116,0	17
71-48882	21	26	8	60	14	304	90	654537,0	5369276,0	17
71-48883	16	20	6	26	10	214	70	653861,0	5369220,0	17
71-48884	18	18	6	28	10	208	50	649709,0	5369092,0	17
71-48885	22	24	6	24	10	222	50	648952,0	5369080,0	17
71-48886	13	16	4	22	8	170	60	651946,0	5367524,0	17
71-48887	14	18	6	36	8	190	70	652647,0	5367552,0	17
71-48888	9	12	6	16	6	102	30	654513,0	5367580,0	17
71-48889	12	24	6	20	8	164	40	655530,0	5367640,0	17
71-48890	17	26	8	24	10	296	60	656107,0	5367660,0	17
71-48891	9	12	4	16	6	180	40	650527,0	5367476,0	17
71-48892	16	16	6	18	8	140	40	649639,0	5367460,0	17
71-48893	20	34	8	30	10	242	60	651379,0	5367512,0	17
71-48894	32	64	10	38	14	326	40	651385,0	5367908,0	17
71-48895	52	58	12	76	22	514	90	651337,0	5368852,0	17
71-48896	37	36	10	28	16	750	50	657650,0	5369372,0	17
71-48897	20	32	8	24	14	236	50	657664,0	5368968,0	17
71-48898	21	24	6	20	8	220	30	657527,0	5369732,0	17
71-48899	20	26	6	20	10	192	310	657333,0	5369048,0	17
71-48900	18	24	8	20	10	196	30	657221,0	5369728,0	17
71-48901	19	20	4	16	8	172	40	657004,0	5369344,0	17
71-48902	23	24	6	30	14	230	50	656942,0	5368976,0	17
71-48903	17	28	6	18	10	148	40	656875,0	5369700,0	17
71-48904	56	68	20	60	32	700	120	656480,0	5369020,0	17
71-48905	13	26	6	28	10	186	50	656142,0	5369772,0	17
71-48906	24	34	8	34	16	360	70	656147,0	5369288,0	17
71-48907	16	22	6	20	10	186	50	655755,0	5368852,0	17
71-48908	21	14	7	180	23	462	80	655299,0	5369264,0	17
71-48909	11	18	6	12	6	114	30	654780,0	5369540,0	17
71-48910	12	18	6	28	12	194	50	654491,0	5368856,0	17
71-48911	26	34	8	28	14	316	60	654392,0	5369612,0	17
71-48912	55	130	18	56	44	360	210	653462,0	5369524,0	17
71-48913	12	20	6	19	8	140	30	653154,0	5369208,0	17
71-48914	18	32	6	40	14	226	60	652211,0	5369208,0	17
71-48915	14	22	4	18	8	142	30	649657,0	5368836,0	17
71-49157	19	38	6	24	14	264	50	656167,0	5346088,0	17
71-49158	60	48	8	30	14	300	60	656895,0	5346872,0	17
71-49159	12	20	2	12	6	100	20	658290,0	5346752,0	17
71-49160	12	22	2	12	8	122	20	659179,0	5346728,0	17
71-49161	12	20	4	16	8	140	30	657739,0	5347924,0	17
71-49162	19	68	6	14	8	136	30	656474,0	5348784,0	17
71-49163	43	68	12	46	26	542	70	659830,0	5349568,0	17
71-49164	18	24	4	18	12	150	20	658961,0	5349596,0	17
71-49165	21	24	6	16	12	230	20	658495,0	5347632,0	17
71-49166	15	28	6	18	10	164	40	659255,0	5347776,0	17
71-49167	26	38	8	32	14	324	60	655184,0	5346984,0	17
71-49168	15	24	6	16	10	146	20	656434,0	5347524,0	17
71-49169	16	26	4	22	12	186	50	655801,0	5347528,0	17
71-49170	21	24	6	20	12	174	20	654439,0	5348772,0	17
71-49171	18	32	6	28	12	228	20	655221,0	5348788,0	17
71-49172	26	24	6	20	14	216	50	655134,0	5347644,0	17

BADGEU PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/07 W (suite)					
71-49173	18	32	8	24	12	254	20	653524,0	5349592,0	17
71-49174	12	22	6	16	8	150	20	654406,0	5349628,0	17
71-49175	18	42	8	26	10	320	70	654303,0	5350248,0	17
71-49176	28	24	4	18	12	222	40	655218,0	5349680,0	17
71-49539	15	20	10	18	8	140	30	666969,0	5346752,0	17
71-49540	16	20	12	16	10	122	30	665830,0	5346468,0	17
71-49541	16	24	10	22	12	176	30	666484,0	5348148,0	17
71-49542	39	38	8	28	14	366	40	665759,0	5348220,0	17
71-49547	12	22	6	22	10	174	30	666330,0	5348924,0	17
71-49550	2000	122	142	24	28	880	440	666637,0	5349608,0	17
71-49554	11	20	4	20	8	142	30	666468,0	5347380,0	17
71-49555	17	20	4	14	8	104	20	665649,0	5347408,0	17
71-49556	20	30	6	28	14	326	40	664888,0	5347344,0	17
71-49576	22	32	6	26	14	216	60	666328,0	5353956,0	17
71-49577	60	48	10	52	28	664	140	666665,0	5350612,0	17
71-49578	50	32	4	24	14	188	30	665643,0	5350436,0	17
71-49934	13	18	6	16	6	120	30	648136,0	5368972,0	17
71-49953	27	32	8	30	14	306	60	665569,0	5355268,0	17
71-49954	25	60	18	40	18	530	100	664872,0	5355260,0	17
71-49955	16	38	4	16	12	150	50	662942,0	5355112,0	17
71-49956	15	24	6	20	12	200	60	661372,0	5355144,0	17
71-49957	24	36	8	22	10	264	70	659577,0	5355104,0	17
71-49958	25	26	6	20	12	190	50	658870,0	5355164,0	17
71-49959	26	26	6	20	12	220	40	658640,0	5355652,0	17
71-49960	14	26	6	16	10	190	40	658815,0	5356724,0	17
71-49961	22	38	10	24	12	320	80	658128,0	5356696,0	17
71-49962	13	18	6	18	8	154	60	657306,0	5358356,0	17
71-49963	18	32	8	28	16	324	80	656664,0	5358360,0	17
71-49964	23	40	6	28	12	206	60	655997,0	5358372,0	17
71-49965	29	50	16	34	14	226	30	655467,0	5358188,0	17
71-49966	19	30	4	24	12	212	30	653065,0	5358116,0	17
71-49967	21	24	4	18	10	168	20	652063,0	5358096,0	17
71-49968	31	58	6	28	16	230	40	650388,0	5358036,0	17
71-49970	24	28	6	30	12	246	50	660520,0	5358364,0	17
71-49971	14	20	8	26	10	206	40	666521,0	5358580,0	17
71-49976	20	26	4	30	14	236	40	666135,0	5360196,0	17
71-49977	19	28	4	26	12	232	30	665654,0	5360176,0	17
71-49980	14	22	6	30	18	162	40	665814,0	5361808,0	17
71-49981	11	18	4	18	10	132	30	665002,0	5361784,0	17
71-49982	19	26	6	40	16	246	30	664125,0	5361764,0	17
71-50734	16	30	6	26	12	320	40	663278,0	5361704,0	17
71-50735	10	40	8	18	8	110	30	660801,0	5361636,0	17
71-50736	16	26	8	26	10	174	30	660034,0	5361616,0	17
71-50737	25	32	6	32	12	230	50	659167,0	5361576,0	17
71-50738	33	38	8	36	14	290	50	658380,0	5361548,0	17
71-50739	16	28	6	24	12	188	40	658640,0	5364872,0	17
71-50740	13	20	6	22	10	190	30	659537,0	5364900,0	17
71-50741	10	16	4	18	8	126	20	660359,0	5364928,0	17
71-50742	15	22	6	32	8	184	30	660720,0	5364940,0	17
71-50743	14	18	6	20	10	154	20	661357,0	5364928,0	17
71-50744	14	22	6	76	12	172	40	662280,0	5364964,0	17
71-50745	11	18	6	18	6	124	30	662520,0	5364992,0	17
71-50746	12	20	6	22	8	144	30	662957,0	5364988,0	17
71-50747	18	36	6	32	12	244	60	663969,0	5365012,0	17
71-50748	12	28	4	22	8	160	30	664441,0	5365016,0	17
71-50749	22	16	8	196	22	264	40	664867,0	5365052,0	17
71-50750	13	8	6	16	6	100	20	665671,0	5365416,0	17
71-50751	11	12	6	22	8	162	30	665654,0	5365040,0	17
71-50752	8	8	6	14	6	100	20	665616,0	5364856,0	17
71-50753	11	12	8	30	10	188	30	666311,0	5365068,0	17
71-50769	12	18	4	18	8	126	20	661803,0	5360124,0	17

BADGEW PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-43388	18	16	4	62	8	66	30	708752,0	5355584,0	17
71-43389	28	36	6	166	18	146	30	708484,0	5356232,0	17
71-43390	17	64	12	22	8	210	20	707654,0	5356168,0	17
71-43391	15	40	8	64	10	92		709325,0	5356236,0	17
71-43392	25	110	8	32	8	128	20	710038,0	5356332,0	17
71-43393	16	40	8	40	8	140	30	710825,0	5356324,0	17
71-43394	17	28	6	93	10	110	20	710861,0	5354628,0	17
71-43395	22	34	8	46	14	100		712952,0	5353892,0	17
71-43396	19	30		46	10	112	20	713952,0	5353264,0	17
71-43397	30	50	6	88	14	230	40	714671,0	5353056,0	17
71-43398	24	38	8	40	12	220	30	714806,0	5352072,0	17
71-43399	12	20		14	6	90	20	715662,0	5352104,0	17
71-43400	12	28		16	6	100		716272,0	5352408,0	17
71-43401	10	22		14	4	66		716159,0	5353184,0	17
71-43402	14	24	4	24	8	98	20	715432,0	5353340,0	17
71-43403	18	40	8	42	10	134	30	716077,0	5354076,0	17
71-43404	21	34	8	30	10	196	40	715909,0	5355008,0	17
71-43405	14	26	6	20	6	86	30	715514,0	5355396,0	17
71-43406	17	24	6	32	8	120	30	714627,0	5355404,0	17
71-43407	11	20	8	60	9	110	20	714332,0	5354112,0	17
71-43408	50	22	4	18	6	96	30	714267,0	5355944,0	17
71-43409	17	32	8	38	12	196	30	711646,0	5356344,0	17
71-43410	15	22	6	30	6	72		713527,0	5356448,0	17
71-43411	48	52	8	152	20	158	50	714182,0	5357464,0	17
71-43412	8	70	8	262	26	200	80	713795,0	5358060,0	17
71-43413	13	48	6	16	6	88	30	713050,0	5358145,0	17
71-43414	81	48	40	214	24	260	260	714312,0	5361250,0	17
71-43415	24	56	8	106	12	130	30	715252,0	5361568,0	17
71-43416	22	54	10	28	12	254	40	715827,0	5362300,0	17
71-43417	33	22	6	26	8	130	30	716959,0	5365396,0	17
71-43418	27	30	4	66	14	120	50	716520,0	5368004,0	17
71-43615	15	20	6	14	8	118	30	704405,0	5373224,0	17
71-43616	14	52	6	16	8	156	30	704369,0	5372460,0	17
71-43626	9	16	6	10	4	62	20	705001,0	5370832,0	17
71-43627	9	14	4	10	8	76	20	703891,0	5370764,0	17
71-43628	11	18	14	14	6	100	30	704039,0	5370020,0	17
71-43629	12	26	8	18	6	144	40	703953,0	5371644,0	17
71-43630	36	30	4	30	16	274	50	704919,0	5371668,0	17
71-43633	10	16	8	10	8	100	30	709256,0	5373768,0	17
71-43634	12	20	6	24	10	128	30	710548,0	5370864,0	17
71-43635	18	20	6	38	14	266	20	711202,0	5370776,0	17
71-43763	30	28	6	12	6	136	30	716596,0	5372300,0	17
71-43764	16	22	6	12	10	110	20	712371,0	5372600,0	17
71-43765	61	40	10	38	20	404	90	713071,0	5372644,0	17
71-43766	74	38	12	38	20	600	90	713894,0	5372756,0	17
71-43767	112	64	14	64	34	774	140	715113,0	5372724,0	17
71-43768	27	32	8	22	14	188	40	715915,0	5372724,0	17
71-43769	22	32	8	18	10	156	30	716571,0	5372736,0	17
71-43770	35	32	8	22	12	186	40	716165,0	5373704,0	17
71-43771	39	180	20	24	12	260	60	716208,0	5374484,0	17
71-43772	29	66	10	24	14	292	40	716175,0	5375392,0	17
71-43773	48	112	12	60	28	516	120	717437,0	5372744,0	17
71-43774	24	46	8	18	12	256	40	718496,0	5371880,0	17
71-43782	26	38	4	10	8	122	20	720490,0	5372668,0	17
71-43783	28	68	8	42	20	566	100	721245,0	5372908,0	17
71-43786	16	22	4	12	8	116		718317,0	5373380,0	17
71-43787	11	24	6	12	8	152	20	718326,0	5374152,0	17
71-43788	28	30	6	24	16	606	20	718268,0	5374992,0	17
71-43789	11	18	4	8	6	100	20	718257,0	5375600,0	17
71-44000	24	20	6	54	14	204	50	707150,0	5348708,0	17
71-44001	50	50	16	260	34	790	110	707935,0	5350136,0	17
71-44002	32	24	4	70	14	116	60	707217,0	5349768,0	17
71-44003	10	18	4	58	10	60	40	708957,0	5350996,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/08 E				
71-44004	21	22	6	46	10	120	20	708906,0	5351860,0	17
71-44005	17	22	4	38	10	110	30	706569,0	5350100,0	17
71-44006	19	104	8	56	10	116	20	705746,0	5350080,0	17
71-44007	15	114	6	56	12	122	20	704867,0	5350048,0	17
71-44008	16	110	8	40	8	128	20	707381,0	5350776,0	17
71-44009	17	44	4	52	10	84	20	708080,0	5351284,0	17
71-44010	48	62	8	146	20	144	40	709774,0	5352380,0	17
71-44011	12	34	4	60	10	96	30	710764,0	5353012,0	17
71-44012	19	32	6	58	10	84	20	710913,0	5353736,0	17
71-44013	18	34	6	54	12	154	30	710025,0	5353076,0	17
71-44014	16	34	4	46	8	96	30	709101,0	5352992,0	17
71-44015	22	26	6	64	10	240	40	708355,0	5352980,0	17
71-44016	22	18	6	94	12	112	20	707554,0	5352936,0	17
71-44017	18	32	6	38	12	200	40	716542,0	5358536,0	17
71-44018	21	18	4	38	10	60	20	715506,0	5358860,0	17
71-44019	13	40	10	420	44	192	80	712713,0	5355688,0	17
71-44020	13	24	4	26	10	130	20	711593,0	5355412,0	17
71-44021	10	16	6	10	6	62	20	713849,0	5358908,0	17
71-44022	12	26	6	12	8	110	20	712484,0	5358904,0	17
71-44023	30	44	12	700	56	270	120	716109,0	5361428,0	17
71-44024	17	36	6	40	12	200	30	716451,0	5360420,0	17
71-44025	12	32	18	26	12	312	50	718298,0	5360428,0	17
71-44026	11	14	6	12	8	98	20	717556,0	5359232,0	17
71-44027	34	40	10	34	12	220	40	717711,0	5358444,0	17
71-44028	10	24	4	18	8	104	20	711186,0	5360548,0	17
71-44029	10	14	4	16	8	76	20	710220,0	5360680,0	17
71-44030	12	18	8	16	8	88	20	712114,0	5360656,0	17
71-44031	12	16	4	12	6	92	20	718216,0	5359180,0	17
71-44032	23	28	4	66	12	76	20	715518,0	5360228,0	17
71-44033	18	26	6	34	12	136	30	715247,0	5361004,0	17
71-44034	15	18	4	16	10	130	30	718942,0	5360580,0	17
71-44035	17	30	4	20	8	100	20	719008,0	5358004,0	17
71-44036	19	20	6	22	10	120	30	719955,0	5358236,0	17
71-44037	19	22	4	16	8	110	20	721236,0	5360760,0	17
71-44038	27	34	6	42	16	188	30	721991,0	5360532,0	17
71-44039	23	28	6	30	10	166	30	722129,0	5359100,0	17
71-44040	12	18	4	18	8	82	30	719125,0	5357184,0	17
71-44041	12	16	4	18	6	68	20	720025,0	5357256,0	17
71-44042	23	30	6	26	10	152	30	717816,0	5354408,0	17
71-44043	14	30	10	40	12	164	50	714876,0	5358992,0	17
71-44044	37	56	10	32	14	258	40	714838,0	5360268,0	17
71-44045	20	112	6	26	10	164	30	713479,0	5360736,0	17
71-44046	13	18	6	22	8	100	20	711682,0	5358884,0	17
71-44047	19	44	10	30	14	240	70	710712,0	5358904,0	17
71-44048	42	24	8	154	22	342	70	716177,0	5349256,0	17
71-44049	24	44	8	100	20	332	50	717158,0	5349216,0	17
71-44050	13	24	4	20	10	114	20	710810,0	5358272,0	17
71-44051	23	36	4	18	6	116	40	712621,0	5357976,0	17
71-44052	17	30	4	18	8	114	30	712583,0	5357252,0	17
71-44053	13	30	4	30	8	98	30	714375,0	5356560,0	17
71-44054	20	18	5	160	14	86	30	710709,0	5357188,0	17
71-44055	12	18	6	28	8	124	20	711690,0	5357252,0	17
71-44056	9	14	4	14	6	80	20	711572,0	5357884,0	17
71-44057	7	12	4	12	5	70	20	713367,0	5355456,0	17
71-44058	12	20	4	18	8	116	20	713404,0	5357200,0	17
71-44059	19	20	4	14	8	100	20	722121,0	5356104,0	17
71-44060	42	78	12	126	24	198	50	722105,0	5355536,0	17
71-44061	41	70	8	78	22	232	70	721391,0	5355360,0	17
71-44062	14	20	6	44	8	90	30	706594,0	5357396,0	17
71-44063	66	62	28	26	18	332	50	707935,0	5357468,0	17
71-44064	17	22	8	24	10	124	30	706704,0	5358488,0	17
71-44065	8	16	4	10	6	86	20	707459,0	5358944,0	17
71-44066	15	26	4	58	12	124	30	708638,0	5357956,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-44067	15	20	4	58	10	114	20	708655,0	5357436,0	17
71-44068	24	24	4	68	12	108	30	707270,0	5357632,0	17
71-44069	12	16	4	30	8	98	30	709400,0	5357472,0	17
71-44072	13	24	4	22	8	120	30	721900,0	5358364,0	17
71-44073	64	34	10	700	46	400	80	708215,0	5358772,0	17
71-44076	15	20	4	14	8	124	30	714275,0	5363824,0	17
71-44077	27	34	6	24	10	228	60	713353,0	5363676,0	17
71-44078	23	38	8	32	12	216	50	715443,0	5363384,0	17
71-44079	24	24	6	12	6	94		715341,0	5364120,0	17
71-44080	34	32	8	24	12	136	50	713775,0	5364768,0	17
71-44081	25	18	6	16	6	158	20	713734,0	5365480,0	17
71-44082	18	20	6	12	8	110	40	713192,0	5368728,0	17
71-44083	25	24	6	16	8	152	30	713207,0	5369704,0	17
71-44084	21	26	8	28	10	158	20	714637,0	5368528,0	17
71-44085	15	20	4	12	6	88	30	715241,0	5367904,0	17
71-44086	24	32	10	30	12	174	30	715055,0	5367364,0	17
71-44087	21	20	6	18	10	110	30	714505,0	5366620,0	17
71-44088	24	20	4	16	10	124	40	716099,0	5366896,0	17
71-44089	18	84	6	14	8	102		716230,0	5365900,0	17
71-44090	17	34	58	26	8	100		711543,0	5369420,0	17
71-44091	26	38	8	20	8	106	30	710682,0	5369548,0	17
71-44092	30	50	12	42	14	168	30	710410,0	5368680,0	17
71-44093	18	46	34	50	10	110	20	709483,0	5369648,0	17
71-44094	12	20	6	18	8	158	20	712026,0	5369264,0	17
71-44095	17	34	10	22	12	144	40	711690,0	5368972,0	17
71-44096	12	18	6	18	8	94	40	711247,0	5368304,0	17
71-44097	17	20	6	18	8	92	30	710859,0	5367456,0	17
71-44098	9	30	4	12	6	80	20	710979,0	5366360,0	17
71-44099	9	16	6	14	6	76	30	710876,0	5365348,0	17
71-44100	10	20	4	12	6	98	20	711663,0	5362020,0	17
71-44101	13	14	6	16	8	110	40	711924,0	5362804,0	17
71-44102	7	10	4	14	6	82	20	710706,0	5361992,0	17
71-44103	18	46	10	34	16	294	60	709988,0	5361988,0	17
71-44104	8	14	4	12	5	74	20	711505,0	5363648,0	17
71-44105	17	16	26	12	6	64	40	710606,0	5362772,0	17
71-44106	14	24	8	34	10	150	60	710612,0	5364032,0	17
71-44107	10	14	6	10	6	70	40	711022,0	5364748,0	17
71-44108	11	14	8	6	4	48	20	710132,0	5362808,0	17
71-44109	11	16	10	16	8	120	30	711822,0	5361364,0	17
71-44110	23	48	18	18	14	280	70	710830,0	5361424,0	17
71-44111	12	18	4	10	6	64		709025,0	5361984,0	17
71-44112	16	20	4	14	6	84	20	709484,0	5364492,0	17
71-44113	14	20	4	12	6	60		709169,0	5365356,0	17
71-44114	15	30	6	18	8	60		708873,0	5368996,0	17
71-44115	11	22	6	26	8	88	20	708560,0	5369824,0	17
71-44116	14	16	6	10	8	80	20	705322,0	5362468,0	17
71-44117	10	14	4	8	6	44		705370,0	5361624,0	17
71-44589	26	32	8	44	12	160	40	712332,0	5353712,0	17
71-44590	16	16	8	74	10	80	20	708355,0	5352980,0	17
71-44762	12	18	12	12	8	124	40	712695,0	5363744,0	17
71-44763	14	14	4	16	8	150	30	712706,0	5364492,0	17
71-44764	3	8	6		4	14		712610,0	5365148,0	17
71-44765	14	18	6	16	6	60	30	712474,0	5365976,0	17
71-44766	17	26	10	24	12	90	50	712508,0	5367576,0	17
71-44768	11	14	8	18	8	78	40	712427,0	5368232,0	17
71-44769	4	8	20	4	4	14		712403,0	5368992,0	17
71-44770	11	20	12	14	8	80	70	712378,0	5369620,0	17
71-44771	14	22	6	38	12	104	30	712331,0	5370632,0	17
71-44772	11	38	4	50	10	104	40	712695,0	5361068,0	17
71-44773	18	24	6	26	10	124	20	712455,0	5359772,0	17
71-44778	13	24	4	12	6	74		712884,0	5359660,0	17
71-44779	4	20	4	10	6	46	20	712762,0	5362892,0	17
71-44780	12	280	8	16	8	110	40	714389,0	5359732,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-44781	15	34	8	22	10	200	30	714305,0	5360488,0	17
71-44782	4	14	16	30	6	50		714257,0	5361360,0	17
71-44783	18	216	6	27	11	214	40	712292,0	5370904,0	17
71-44784	17	70	6	16	10	190	30	711541,0	5370908,0	17
71-44785	11	400	6	14	8	136	40	710909,0	5370964,0	17
71-44786	9	20	8	10	6	66		712825,0	5360575,0	17
71-44787	16	98	8	96	24	520	70	711515,0	5371748,0	17
71-44788	7	28	4	10	6	90		711451,0	5373276,0	17
71-44789	17	356	8	18	8	160		711474,0	5374276,0	17
71-44790	16	170	6	12	6	110	30	711383,0	5374964,0	17
71-44791	11	34	4	16	8	190	40	711405,0	5375516,0	17
71-45165	13	12	6	54	8	32		709668,0	5353092,0	17
71-46098	5	18	8	34	8	68	30	706717,0	5353012,0	17
71-46099	31	16	4	94	16	136	20	707152,0	5350160,0	17
71-46100	54	26	10	102	42	754	60	708934,0	5350812,0	17
71-46158	12	26	8	22	10	176	40	715874,0	5368804,0	17
71-46159	7	12	6	26	10	150	20	712900,0	5371150,0	17
71-46249	20	24	10	36	8	120	30	712071,0	5364616,0	17
71-46250	6	14	4	14	6	80	20	711160,0	5364604,0	17
71-46251	2	12	12	4	6	40		712601,0	5365596,0	17
71-46252	1	6	8	2	4	12		711917,0	5366164,0	17
71-46253	15	26	6	22	10	166	40	711128,0	5366104,0	17
71-46254	9	18	6	22	8	70	40	711215,0	5367780,0	17
71-46289	44	66	8	22	18	362	50	712177,0	5373132,0	17
71-46290	16	50	8	20	12	366	40	712956,0	5373516,0	17
71-46291	10	20	6	10	8	124		710733,0	5372556,0	17
71-46292	27	90	8	22	18	440	60	709988,0	5372532,0	17
71-46296	16	42	4	20	12	240	50	709077,0	5372508,0	17
71-46297	25	32	8	30	14	280	40	707549,0	5372384,0	17
71-46298	16	34	10	34	12	240	40	713960,0	5371040,0	17
71-46299	64	74	14	132	28	1000	60	714574,0	5370964,0	17
71-46300	15	30	8	26	10	180	30	714527,0	5370224,0	17
71-46301	14	28	10	26	10	142	30	714548,0	5369416,0	17
71-46302	14	30	6	24	10	150	20	715481,0	5369356,0	17
71-46303	20	38	4	16	8	120	30	703828,0	5374008,0	17
71-46304	11	18		14	8	112	20	706528,0	5373956,0	17
71-46425	30	28	6	44	10	116	40	704089,0	5360876,0	17
71-46426	15	30	4	14	10	90		704607,0	5360812,0	17
71-46427	15	50	8	20	8	130		705002,0	5360972,0	17
71-46428	6	16	6	10	6	74	20	705757,0	5360676,0	17
71-46551	11	40	6	12	6	140	20	717938,0	5359892,0	17
71-46552	18	82	8	34	14	256	20	717252,0	5360152,0	17
71-46553	24	120	6	30	8	110	30	716586,0	5360988,0	17
71-46554	36	54	12	36	20	440	50	716620,0	5361588,0	17
71-46555	15	52	6	38	8	118	20	716699,0	5359792,0	17
71-46556	15	30	10	30	8	90	20	716317,0	5359124,0	17
71-46557	18	80	8	60	16	252	30	716175,0	5357508,0	17
71-46558	21	56	16	46	12	176	60	717011,0	5356688,0	17
71-46559	46	112	14	52	12	154	30	717962,0	5356564,0	17
71-46560	15	36	6	18	10	132	20	719075,0	5356572,0	17
71-46574	15	88	12	14	8	96	30	721288,0	5366532,0	17
71-46575	13	40	4	10	6	96	20	720329,0	5367440,0	17
71-46576	12	28	4	16	10	164	30	720218,0	5368016,0	17
71-46577	23	26	4	30	12	116	20	722150,0	5361060,0	17
71-46578	20	42	6	20	8	124	30	721995,0	5361616,0	17
71-46579	40	66	8	48	16	244	30	721214,0	5361612,0	17
71-46580	12	18	4	40	10	112	20	720458,0	5361596,0	17
71-46581	24	340	8	32	12	146	20	718805,0	5361852,0	17
71-46582	32	100	10	50	20	370	80	721916,0	5363000,0	17
71-46583	12	42	6	20	12	164	30	721866,0	5363976,0	17
71-46584	8	44	4	14	8	110		721745,0	5366368,0	17
71-46585	21	70		22	8	120		721541,0	5367028,0	17
71-46586	29	56		22	12	350		720543,0	5368432,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-46587	29	64	6	80	14	260	40	719248,0	5369336,0	17
71-46588	34	60	6	80	18	316	20	718714,0	5369552,0	17
71-46589	16	22		14	8	120	20	718524,0	5370380,0	17
71-46590	23	30		60	12	216		719283,0	5370032,0	17
71-46591	16	50	6	20	10	190	20	720065,0	5370884,0	17
71-46592	14	24	4	12	6	102		720705,0	5371204,0	17
71-46593	12	30		12	6	90		721664,0	5371156,0	17
71-46596	40	42	10	24	12	250	40	718498,0	5371128,0	17
71-46597	40	44	8	24	16	354	70	717570,0	5371128,0	17
71-46598	38	32	6	18	10	220	20	716891,0	5371068,0	17
71-46599	28	32	12	28	12	266	40	716627,0	5371596,0	17
71-46850	18	28	8	46	10	130	30	721593,0	5349104,0	17
71-46855	30	58	6	34	12	160	20	721862,0	5360016,0	17
71-46856	53	96	6	70	16	224	30	721042,0	5359968,0	17
71-46857	15	94	6	18	10	160	20	718714,0	5359916,0	17
71-47062	12	16	6	12	8	94	40	712450,0	5369599,0	17
71-47063	13	16	4	12	6	104	20	712450,0	5369601,0	17
71-47064	12	16	4	10	6	98	20	712450,0	5369602,0	17
71-47065	13	14	4	10	6	114	20	712450,0	5369604,0	17
71-47066	13	14	2	10	6	100	30	712450,0	5369605,0	17
71-47067	13	16	4	10	8	116	20	712450,0	5369606,0	17
71-47068	10	16	4	10	6	110	20	712450,0	5369607,0	17
71-47069	12	14	2	12	6	110	30	712450,0	5369609,0	17
71-47070	20	18	6	12	6	168	20	712450,0	5369610,0	17
71-47071	16	22	6	12	4	114	20	712450,0	5369611,0	17
71-47072	14	16	4	12	6	106	20	712450,0	5369612,0	17
71-47073	13	14	2	10	8	80	20	712450,0	5369613,0	17
71-47199	19	38	6	110	13	124	40	711597,0	5352828,0	17
71-47200	34	52	8	56	14	250	50	712150,0	5352928,0	17
71-47201	19	26	6	26	8	90	20	713694,0	5354016,0	17
71-47202	33	20	4	38	6	112	20	713547,0	5354768,0	17
71-47203	25	30	4	102	12	114	50	712885,0	5353952,0	17
71-47204	29	18	4	22	8	90	20	714024,0	5352936,0	17
71-47205	18	18	6	22	8	86	30	715025,0	5352676,0	17
71-47206	20	37	6	26	10	110	40	714212,0	5351316,0	17
71-47207	32	24	6	44	14	140	20	714837,0	5351628,0	17
71-47208	24	28	6	24	6	104	40	714766,0	5351084,0	17
71-47209	28	20	4	28	12	150	20	715328,0	5350508,0	17
71-47210	19	30	4	24	6	94	20	715845,0	5351464,0	17
71-47211	19	14	4	42	8	102		715845,0	5352740,0	17
71-47212	20	32	4	22	8	200		716657,0	5352852,0	17
71-47213	28	30	4	26	8	96	30	714974,0	5355776,0	17
71-47214	28	30	6	120	15	144	50	715030,0	5354772,0	17
71-47215	30	30	6	66	12	146	40	715583,0	5354716,0	17
71-47216	15	18		62	10	98		716305,0	5354716,0	17
71-47217	13	18	4	18	8	98	20	715514,0	5353992,0	17
71-47218	26	50	10	62	16	338	50	714917,0	5353888,0	17
71-47219	16	30	7	25	10	222	40	716030,0	5355692,0	17
71-47220	14	18	6	32	10	102	30	715384,0	5356548,0	17
71-47221	15	22	4	26	10	130	20	715270,0	5357316,0	17
71-47222	29	40	8	58	18	588	40	716848,0	5355876,0	17
71-47223	28	24	6	70	12	126	30	712671,0	5354836,0	17
71-47224	15	26	4	18	8	100	20	717893,0	5355668,0	17
71-47225	16	22	6	16	8	90	30	718191,0	5356124,0	17
71-47226	23	24	4	16	8	96	20	718463,0	5357180,0	17
71-47512	27	48	6	14	8	116	30	713613,0	5361592,0	17
71-47513	18	26	4	34	10	160	40	713595,0	5362368,0	17
71-47514	15	22	4	18	8	126	40	713784,0	5362980,0	17
71-47515	14	14	4	12	8	70	30	714756,0	5362984,0	17
71-47731	20	38	8	52	14	196	40	706756,0	5352156,0	17
71-47732	37	50	6	190	28	834	40	708437,0	5352344,0	17
71-47733	22	24	5	95	12	190	30	707612,0	5351992,0	17
71-47734	27	42	8	98	16	214	40	707528,0	5351480,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/08 E (suite)				
71-47735	15	22	2	34	10	90	20	706669,0	5350508,0	17
71-47736	13	30	6	36	6	120	20	705777,0	5350684,0	17
71-47737	21	46	6	20	12	180	40	705927,0	5351468,0	17
71-47738	50	40	8	540	50	270	70	706576,0	5351544,0	17
71-47739	14	26	4	28	10	128	30	705900,0	5352200,0	17
71-47740	15	26	6	44	12	180	40	705190,0	5352048,0	17
71-47741	37	28	6	416	36	380	60	705331,0	5351352,0	17
71-47742	12	26	4	40	10	88	30	705279,0	5350504,0	17
71-47743	27	36	6	128	20	286	60	705215,0	5349300,0	17
71-47744	44	36	10	144	30	440	50	705330,0	5348784,0	17
71-47745	17	24	4	32	14	328	20	706067,0	5349620,0	17
71-47746	13	16	4	40	10	68	30	706138,0	5348720,0	17
71-47747	27	136	8	144	18	206	40	706159,0	5348108,0	17
71-47752	16	32	6	36	12	210	40	704547,0	5350196,0	17
71-47753	13	20	4	34	10	102	20	704461,0	5351004,0	17
71-47754	9	14	4	22	6	72	30	704668,0	5351864,0	17
71-47756	90	30	12	480	46	246	60	704499,0	5348680,0	17
71-47845	8	20	4	12	6	78	20	703901,0	5363080,0	17
71-47846	19	28	8	28	12	186	20	704612,0	5363204,0	17
71-47847	11	16	6	10	6	96	20	703697,0	5364420,0	17
71-47849	13	16	4	12	8	64	20	704366,0	5364286,0	17
71-47850	21	24	26	12	8	98	30	704597,0	5364968,0	17
71-47872	13	14	6	14	6	68	20	703841,0	5368300,0	17
71-47875	8	10	4	12	8	50	20	703873,0	5366872,0	17
71-47877	12	22	4	14	8	112	20	703525,0	5366000,0	17
71-47878	12	34	10	14	8	124	30	704390,0	5365984,0	17
71-47880	11	18	4	14	8	94		704237,0	5367704,0	17
71-47881	10	18	4	18	8	130	30	704417,0	5368020,0	17
71-47882	11	28	4	16	8	168	40	705131,0	5367476,0	17
71-47883	12	24	4	12	4	104	20	704747,0	5366912,0	17
71-47884	9	12	6	12	8	100	30	705085,0	5366196,0	17
71-47887	17	24	8	88	10	140	40	703557,0	5366944,0	17
71-47888	10	18	8	64	8	112	50	703886,0	5369484,0	17
71-48057	11	22	4	66	4	60	20	708871,0	5358860,0	17
71-48058	11	20	4	22	4	74		709510,0	5358760,0	17
71-48060	24	40	12	166	20	280	20	709731,0	5356264,0	17
71-48061	13	18	4	32	6	66	20	709090,0	5358096,0	17
71-48076	12	16	4	18	6	100	20	722260,0	5349644,0	17
71-48077	32	30	8	188	20	296	40	721631,0	5349724,0	17
71-48078	18	30	6	28	8	164	30	721759,0	5350436,0	17
71-48084	41	42	10	70	18	150	30	721634,0	5354612,0	17
71-48087	15	26	6	26	14	194	30	722182,0	5356152,0	17
71-48090	12	16	4	34	8	62	20	707949,0	5358064,0	17
71-48091	13	20	4	16	10	178	40	711404,0	5375220,0	17
71-48092	34	52	10	28	16	376	60	711432,0	5374624,0	17
71-48093	13	26	8	18	10	202	40	711441,0	5373872,0	17
71-48094	30	26	6	154	16	200	60	714200,0	5371004,0	17
71-48095	34	30	6	84	18	344	80	714503,0	5370764,0	17
71-48096	15	22	6	28	8	194	60	712718,0	5362336,0	17
71-48097	16	34	10	26	10	272	60	712736,0	5361460,0	17
71-48098	8	14	4	18	6	100	30	712767,0	5360452,0	17
71-48099	10	20	6	20	6	160	30	713971,0	5359744,0	17
71-48100	11	18	8	20	8	138	30	714329,0	5360008,0	17
71-48101	13	10	4	38	8	78	20	709659,0	5352400,0	17
71-48102	15	8	6	60	12	96	20	708354,0	5351680,0	17
71-48103	23	24	8	140	16	220	50	708880,0	5351192,0	17
71-48104	18	26	6	46	14	192	50	708541,0	5350168,0	17
71-48111	14	22	4	28	12	186	30	708963,0	5370788,0	17
71-48112	19	78	18	60	38	1136	160	712089,0	5373324,0	17
71-48113	20	54	6	60	18	470	70	711988,0	5373820,0	17
71-48114	33	50	20	32	14	302	40	713285,0	5373840,0	17
71-48115	58	266	16	10	20	1800	100	712805,0	5373500,0	17
71-48116	16	32	4	22	14	280	50	712849,0	5374820,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-48117	14	20	4	14	10	182	30	712100,0	5374744,0	17
71-48118	14	28	8	16	10	170	40	710951,0	5374480,0	17
71-48119	23	28	6	28	12	190	40	710457,0	5374096,0	17
71-48120	31	44	6	26	14	410	60	710835,0	5373228,0	17
71-48121	21	30	6	26	16	186	20	710502,0	5375236,0	17
71-48126	31	78	10	40	20	1460	90	709798,0	5373076,0	17
71-48127	67	74	14	350	60	874	140	710886,0	5372252,0	17
71-48529	16	26	8	20	12	210	50	714854,0	5375388,0	17
71-48530	12	28	4	18	12	154	60	715179,0	5374292,0	17
71-48533	15	22	4	18	12	178	30	716487,0	5375208,0	17
71-48534	44	42	6	28	14	250	40	716671,0	5374472,0	17
71-48535	26	52	10	38	18	360	60	715823,0	5374828,0	17
71-48536	16	28	2	20	8	142	30	715088,0	5373368,0	17
71-48537	18	38	8	22	10	200	50	713594,0	5373084,0	17
71-48538	24	34	6	22	12	190	30	713200,0	5372300,0	17
71-48539	22	26	4	18	10	144	30	714243,0	5372184,0	17
71-48540	21	30	6	20	10	200	40	715291,0	5372160,0	17
71-48541	20	48	10	52	22	578	70	715817,0	5371324,0	17
71-48542	14	16	4	14	10	126	20	715851,0	5372024,0	17
71-48558	20	20	6	20	10	98	30	704576,0	5369368,0	17
71-48559	27	80	64	168	18	162	80	704528,0	5368644,0	17
71-48560	12	16	4	18	10	86	20	707139,0	5359456,0	17
71-48561	13	38	6	44	10	98	30	706993,0	5360272,0	17
71-48562	10	16	4	14	6	84	30	706332,0	5359496,0	17
71-48563	40	78	4	46	10	116	40	705756,0	5359496,0	17
71-48564	24	24	4	82	14	156	40	705658,0	5360052,0	17
71-48565	11	20	4	18	8	96	40	705006,0	5359300,0	17
71-48566	17	30	6	24	10	160	50	704803,0	5360024,0	17
71-48567	15	28	6	26	8	180	40	704369,0	5359160,0	17
71-48568	20	20	6	62	8	80	20	703771,0	5359224,0	17
71-48571	11	18	4	36	6	88	20	703722,0	5360140,0	17
71-48573	17	26	6	56	10	100	40	707330,0	5356724,0	17
71-48574	14	26	8	40	8	88	40	706571,0	5356824,0	17
71-48575	10	24	4	44	6	116	20	706326,0	5358568,0	17
71-48576	12	22	4	22	8	134	30	705383,0	5357804,0	17
71-48577	24	18	4	240	26	104	30	704424,0	5357720,0	17
71-48578	11	16	6	30	8	84	30	704771,0	5358476,0	17
71-48579	14	26	8	198	16	152	50	705476,0	5356756,0	17
71-48580	8	12	4	22	8	60	20	704139,0	5356764,0	17
71-48581	17	34	8	28	12	234	40	703855,0	5357356,0	17
71-48582	12	20	6	30	8	134	30	706751,0	5355708,0	17
71-48583	10	12	4	28	6	68	20	706630,0	5354756,0	17
71-48584	18	38	8	44	14	260	50	706056,0	5355660,0	17
71-48585	15	18	6	196	12	112	30	705525,0	5355668,0	17
71-48586	12	40	6	56	14	314	30	704554,0	5355636,0	17
71-48587	10	24	6	24	10	170	40	703870,0	5355736,0	17
71-48589	15	24	8	164	18	142	50	707561,0	5355572,0	17
71-48590	29	34	10	186	20	210	50	708195,0	5355328,0	17
71-48591	12	20	6	58	10	102	30	708667,0	5356900,0	17
71-48592	9	12	4	24	8	84	20	709354,0	5357020,0	17
71-48593	9	16	4	20	8	68	20	710046,0	5357144,0	17
71-48594	11	14	6	84	12	94	30	710746,0	5357196,0	17
71-48595	16	22	6	78	10	158	30	709865,0	5355404,0	17
71-48596	12	14	4	44	8	110	20	708780,0	5355364,0	17
71-48597	9	14	4	18	6	92	20	704653,0	5351676,0	17
71-48598	16	30	6	38	10	124	30	710393,0	5360312,0	17
71-48599	13	22	6	24	8	128	30	710521,0	5361160,0	17
71-48600	8	14	6	12	6	92	30	710712,0	5358896,0	17
71-48601	10	20	6	22	8	110	30	710796,0	5358292,0	17
71-48670	19	38	10	120	12	166	30	706662,0	5354704,0	17
71-48671	14	18	6	76	8	86	20	707578,0	5355364,0	17
71-48672	13	20	6	20	6	112	20	705152,0	5354464,0	17
71-48675	28	28	16	58	10	146	30	707287,0	5353460,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-48676	24	16	4	16	6	102	30	705874,0	5353316,0	17
71-48677	17	30	8	36	10	186	20	705895,0	5352012,0	17
71-48679	11	8	6	22	4	94	20	704808,0	5353464,0	17
71-48756	31	40	8	26	18	282	60	712234,0	5371420,0	17
71-48757	5	30	10	290	32	312	100	713335,0	5370320,0	17
71-48758	24	34	10	24	14	276	40	713379,0	5371620,0	17
71-48759	30	36	6	24	12	382	60	713946,0	5371592,0	17
71-48760	7	12	4	10	4	90	40	709560,0	5374456,0	17
71-48761	23	52	20	36	14	386	80	703288,0	5372440,0	17
71-49438	30	54	8	30	10	276	20	710851,0	5347956,0	17
71-49439	26	44	12	46	18	346	30	710904,0	5348588,0	17
71-49444	20	20	6	40	12	180	20	709753,0	5348276,0	17
71-49445	49	28	8	70	14	266	20	709534,0	5348736,0	17
71-49446	12	14	4	28	6	64	20	708820,0	5348660,0	17
71-49447	14	16	4	70	10	112	20	710514,0	5349792,0	17
71-49448	17	16	4	70	8	106	20	710483,0	5350396,0	17
71-49449	21	22	6	92	14	200	30	708605,0	5347872,0	17
71-49450	39	24	4	210	28	224	20	708207,0	5348104,0	17
71-49453	15	20	4	32	10	158	20	707968,0	5348644,0	17
71-49454	15	12	4	30	8	98	30	707733,0	5349228,0	17
71-49455	13	16	6	42	10	106	30	708183,0	5349652,0	17
71-49456	30	30	8	66	14	164	30	708867,0	5349512,0	17
71-49457	25	54	64	62	12	140	30	707598,0	5350496,0	17
71-49458	50	48	34	180	36	280	40	708636,0	5350704,0	17
71-49459	87	44	12	480	42	1050	100	709136,0	5349848,0	17
71-49460	18	30	6	74	10	116	20	709542,0	5350660,0	17
71-49461	58	40	6	52	22	338	40	709737,0	5351264,0	17
71-49462	41	18	8	540	50	240	60	710226,0	5351908,0	17
71-49463	17	20	4	62	8	88		711233,0	5351240,0	17
71-49464	18	44	6	42	10	130		711513,0	5354024,0	17
71-49465	16	20	6	32	6	90		711472,0	5354832,0	17
71-49466	16	22	4	34	10	120	20	711452,0	5355624,0	17
71-49467	23	34	6	80	12	200	20	712423,0	5354876,0	17
71-49468	17	30	4	30	8	66		712502,0	5353928,0	17
71-49469	23	24	8	280	26	150	40	712506,0	5355720,0	17
71-49470	17	16	4	32	8	76		710141,0	5353856,0	17
71-49471	27	16	6	62	10	88		709269,0	5352664,0	17
71-49472	26	14	4	92	12	64		708753,0	5353732,0	17
71-49473	20	30	8	34	12	180	20	708753,0	5353732,0	17
71-49474	19	24	6	40	10	166		710019,0	5354588,0	17
71-49475	22	20	6	60	12	90	30	709419,0	5354156,0	17
71-49476	17	22	6	58	12	70	20	708914,0	5354696,0	17
71-49477	21	22	6	34	8	104	20	707654,0	5353044,0	17
71-49478	30	40	10	134	16	136	40	707762,0	5353980,0	17
71-49479	18	22	4	48	10	88	30	707879,0	5354540,0	17
71-49480	15	20	4	32	6	100	20	707043,0	5352616,0	17
71-49819	25	14	6	44	10	128	20	707496,0	5350116,0	17
71-49820	16	16	4	108	14	174	40	705299,0	5350068,0	17
71-49821	13	18	4	28	10	180	30	707169,0	5349204,0	17
71-49822	16	14	2	34	10	100	30	707089,0	5348256,0	17
71-49823	19	18	4	32	10	114	30	707047,0	5347680,0	17
71-49824	10	16	4	38	10	78	20	710484,0	5352896,0	17
71-49825	11	16	4	26	10	68	20	710919,0	5353252,0	17
71-49826	19	20	4	50	14	120	30	710883,0	5354096,0	17
71-49827	28	54	10	60	22	370	70	710869,0	5355180,0	17
71-49828	25	30	4	32	16	176	30	710841,0	5355920,0	17
71-49829	14	18	4	34	10	100	20	707185,0	5356216,0	17
71-49830	56	20	6	160	16	120	40	708001,0	5356248,0	17
71-49831	20	16	6	92	10	108	30	708911,0	5356300,0	17
71-49832	13	30	10	380	16	300	70	709666,0	5356336,0	17
71-49833	16	30	6	30	10	230	40	710427,0	5356344,0	17
71-49834	11	24	6	26	8	134	20	711232,0	5356372,0	17
71-49835	17	28	6	74	16	180	40	712283,0	5356396,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 E (suite)					
71-49836	11	18	4	22	8	138	30	713202,0	5356464,0	17
71-49837	8	16	4	14	8	92	20	713978,0	5356484,0	17
71-49838	13	20	4	36	10	120	30	714193,0	5356968,0	17
71-49839	15	16	4	24	8	76	20	713487,0	5358092,0	17
71-49840	9	18	2	12	6	76	20	713083,0	5358696,0	17
71-49841	15	20	6	22	14	154	30	713043,0	5359636,0	17
71-49842	15	20	6	24	12	156	30	714889,0	5356512,0	17
71-50114	17	28	10	24	10	202	30	722279,0	5348568,0	17
71-50115	22	16	8	36	10	142	30	719222,0	5348304,0	17
71-50116	38	14	8	76	16	228	40	718477,0	5348268,0	17
71-50117	28	8	6	54	12	124	20	718212,0	5349056,0	17
71-50118	20	18	10	110	22	268	60	717815,0	5349236,0	17
71-50119	56	12	8	134	28	172	30	718146,0	5348608,0	17
71-50120	29	20	18	52	14	222	30	719852,0	5348504,0	17
71-50121	29	14	6	88	20	166	30	720844,0	5348476,0	17
71-50932	23	26	8	20	12	236	70	712448,0	5372820,0	17
71-50933	23	24	6	16	12	290	60	713160,0	5373092,0	17
71-50934	17	22	6	16	10	170	50	712532,0	5372164,0	17
71-50935	28	22	6	22	12	286	60	713616,0	5372136,0	17
71-50936	16	26	6	16	10	182	60	714366,0	5372684,0	17
71-50937	50	50	8	34	22	454	90	713630,0	5373396,0	17
71-50938	84	56	10	28	26	620	120	714380,0	5373240,0	17
71-50939	28	22	4	16	12	196	50	714954,0	5371900,0	17
71-50940	22	26	6	24	14	296	70	715592,0	5371848,0	17
71-50941	60	58	10	40	30	800	100	716185,0	5371304,0	17
71-50942	28	28	6	26	16	340	70	716098,0	5372340,0	17
71-50943	85	58	12	36	36	986	130	716043,0	5371856,0	17
71-50944	17	24	4	16	12	210	40	715835,0	5373160,0	17
					32 D/08 W					
71-43248	40	48	30	212	22	266	60	691173,0	5362224,0	17
71-43617	11	20	6	16	8	146	40	703079,0	5373216,0	17
71-43618	10	20	2	14	10	100	20	702152,0	5373288,0	17
71-43619	7	12	4	8	6	70		702378,0	5372436,0	17
71-43620	16	32	12	22	8	182	30	702530,0	5369972,0	17
71-43621	17	64	30	44	10	164	50	702111,0	5370668,0	17
71-43622	19	52	18	28	10	240	60	702839,0	5370860,0	17
71-43623	20	48	18	28	12	270	50	702016,0	5371812,0	17
71-43624	11	18	4	12	4	86	20	701214,0	5373056,0	17
71-43625	10	24	4	16	6	114	20	701089,0	5372224,0	17
71-43900	31	84	8	54	22	446	80	686805,0	5374208,0	17
71-44118	10	18	8	12	10	100	30	702127,0	5362124,0	17
71-44119	12	30	6	18	10	158	30	702337,0	5361740,0	17
71-44120	8	16	4	12	8	82	30	702536,0	5362784,0	17
71-44121	18	32	8	24	12	252	50	701843,0	5363228,0	17
71-44122	9	16	2	10	8	80	20	702361,0	5363612,0	17
71-44123	31	38	10	32	16	244	40	702379,0	5364236,0	17
71-44124	13	20	8	16	10	128	120	703104,0	5362876,0	17
71-44125	9	12	4	10	6	70	20	701277,0	5362756,0	17
71-44126	12	20	4	20	8	88	30	700231,0	5362256,0	17
71-44127	15	24	6	28	10	160	30	698683,0	5362876,0	17
71-44128	12	20	6	16	4	130	30	699399,0	5362652,0	17
71-44129	16	28	10	20	10	150	20	698400,0	5363520,0	17
71-44130	15	20	6	16	8	100	20	698094,0	5364652,0	17
71-44262	41	26	6	44	12	234	20	688502,0	5355164,0	17
71-44263	22	30	8	44	12	184	20	687881,0	5355556,0	17
71-44264	12	46	8	22	10	196	20	687166,0	5355196,0	17
71-44265	19	20	4	24	10	102	30	687288,0	5354572,0	17
71-44266	18	28	6	40	8	186	40	687022,0	5353724,0	17
71-44267	24	28	6	48	16	400	30	685854,0	5353268,0	17
71-44268	14	20	4	28	10	106	20	686119,0	5352280,0	17
71-44286	21	32	8	40	12	200	50	685908,0	5348888,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-44287	29	24	6	24	12	154	20	685834,0	5348256,0	17
71-44290	20	16	4	20	6	64		687804,0	5350044,0	17
71-44291	23	30	12	64	12	100	20	686768,0	5350956,0	17
71-44292	27	34	8	46	10	114	20	687632,0	5350948,0	17
71-44409	35	38	6	54	12	154		693203,0	5361424,0	17
71-44410	25	32	10	42	14	140	40	692533,0	5361236,0	17
71-44411	17	22	6	32	8	116	20	691740,0	5361116,0	17
71-44412	21	48	10	272	28	220	40	690528,0	5360036,0	17
71-44413	12	16	4	18	8	110	30	689712,0	5360140,0	17
71-44414	11	14	6	16	8	64	20	690766,0	5359568,0	17
71-44415	13	20	4	164	18	108	20	690931,0	5358860,0	17
71-44416	18	24	6	28	10	520	20	692232,0	5359980,0	17
71-44417	27	26	6	32	10	132	20	691620,0	5359828,0	17
71-44418	19	18	4	24	8	96	20	692925,0	5359528,0	17
71-44419	17	30	6	34	12	134	30	689490,0	5359448,0	17
71-44420	23	20	6	64	16	296	20	689685,0	5358624,0	17
71-44421	13	20	6	22	8	152	20	688926,0	5359068,0	17
71-44422	15	32	8	22	12	176	40	688334,0	5359796,0	17
71-44423	20	44	6	30	12	174	20	688640,0	5360360,0	17
71-44424	24	28	4	30	8	84	20	688365,0	5360916,0	17
71-44425	13	26	4	28	4	82	30	688878,0	5361452,0	17
71-44426	15	52	6	22	8	166	20	689641,0	5361996,0	17
71-44427	34	80	8	40	16	364	40	689931,0	5361188,0	17
71-44428	26	60	8	52	14	246	30	687677,0	5359924,0	17
71-44429	19	24	8	40	10	118	50	686666,0	5360548,0	17
71-44430	20	44	10	40	16	224	50	686587,0	5361528,0	17
71-44431	16	44	8	38	14	204	30	686075,0	5362368,0	17
71-44434	20	32	6	30	10	154	30	685609,0	5360512,0	17
71-44435	13	22	6	16	8	126	20	685780,0	5361060,0	17
71-44443	19	72	14	52	16	216	40	687169,0	5359112,0	17
71-44444	25	88	22	52	18	380	70	686449,0	5359172,0	17
71-44445	26	48	10	46	16	240	50	687428,0	5358024,0	17
71-44446	20	28	6	54	28	160	20	686662,0	5358664,0	17
71-44447	15	24	2	22	10	90		693680,0	5360180,0	17
71-44448	17	22	4	32	8	140		693236,0	5359252,0	17
71-44450	31	48	14	46	16	210	60	690593,0	5362528,0	17
71-44451	32	48	8	62	14	150	30	690060,0	5362276,0	17
71-44452	47	62	12	154	26	264	60	689249,0	5363024,0	17
71-44453	53	406	312	100	20	260	60	689990,0	5363032,0	17
71-44454	21	28	12	20	10	126	40	690319,0	5363396,0	17
71-44455	30	46	10	36	14	202	40	690238,0	5364520,0	17
71-44456	26	88	66	42	20	314	110	689773,0	5363716,0	17
71-44457	25	34	8	26	12	154	20	692709,0	5361968,0	17
71-44458	40	38	10	264	32	660	60	692248,0	5363232,0	17
71-44459	48	66	20	56	22	530	90	693978,0	5362836,0	17
71-44460	33	38	12	34	14	110	50	693931,0	5364136,0	17
71-44461	31	54	10	42	14	192	60	693190,0	5364604,0	17
71-44462	46	40	6	38	12	146	40	692840,0	5365508,0	17
71-44463	35	50	12	34	14	226	30	692478,0	5364160,0	17
71-44464	17	18	4	14	8	80	20	691946,0	5365432,0	17
71-44465	17	20	6	18	8	114	20	691872,0	5364772,0	17
71-44466	13	26	8	24	8	130	30	691587,0	5364128,0	17
71-44467	33	40	8	34	12	196	30	691160,0	5365424,0	17
71-44468	34	40	8	32	14	200	40	691166,0	5364620,0	17
71-44469	18	42	8	52	12	206	40	690077,0	5365136,0	17
71-44470	31	48	8	52	12	226	30	690155,0	5365972,0	17
71-44471	40	72	20	68	24	408	80	690093,0	5366512,0	17
71-44472	55	62	10	100	22	350	70	690149,0	5367104,0	17
71-44473	22	30	6	26	10	144	40	690970,0	5367112,0	17
71-44474	18	18	4	14	8	74	20	690950,0	5366492,0	17
71-44475	26	26	6	12	8	124	20	691775,0	5367100,0	17
71-44476	22	24	8	18	8	100	20	691920,0	5366396,0	17
71-44477	32	46	12	30	14	306	70	692680,0	5367048,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-44478	19	16	4	12	6	54	20	694267,0	5367228,0	17
71-44479	14	18	4	16	8	54	40	694050,0	5366470,0	17
71-44480	17	18	4	14	8	72	20	693712,0	5367976,0	17
71-44481	21	28	20	20	10	84	40	694544,0	5367960,0	17
71-44482	32	42	6	64	14	184	40	692747,0	5367752,0	17
71-44483	38	66	18	42	18	400	60	692057,0	5369260,0	17
71-44484	22	26	6	28	10	110	20	691433,0	5368744,0	17
71-44485	22	30	8	42	14	170	40	690613,0	5368596,0	17
71-44486	28	34	10	52	14	256	60	691079,0	5367916,0	17
71-44487	17	28	8	22	10	164	30	688920,0	5367772,0	17
71-44488	23	24	8	20	8	126	20	688401,0	5368024,0	17
71-44489	17	32	66	28	10	140	20	687824,0	5368216,0	17
71-44490	61	60	12	64	24	332	60	689071,0	5366816,0	17
71-44491	19	32	8	30	10	130		687577,0	5366872,0	17
71-44492	26	50	28	40	14	280	50	688200,0	5366492,0	17
71-44493	34	42	10	44	16	232	30	687877,0	5365944,0	17
71-44494	18	24	6	30	10	148	20	687849,0	5367428,0	17
71-44495	23	22	4	16	8	94		688585,0	5367284,0	17
71-44496	30	52	16	60	18	302	60	689458,0	5366364,0	17
71-44497	20	64	18	38	12	232	50	690351,0	5368648,0	17
71-44498	34	62	10	66	22	320	20	688628,0	5368836,0	17
71-44499	17	26	8	38	10	220	20	687952,0	5368800,0	17
71-44500	23	62	8	28	12	200	20	687144,0	5368804,0	17
71-44630	14	80	6	14	8	340	30	695081,0	5373688,0	17
71-44631	25	134	8	46	16	334	60	695998,0	5373716,0	17
71-44632	46	100	28	38	24	550	40	701666,0	5373972,0	17
71-44633	8	16	4	12	6	80	20	703018,0	5374048,0	17
71-44634	15	38	8	16	10	150	40	702523,0	5373992,0	17
71-44635	16	38	8	20	10	240	40	698401,0	5373824,0	17
71-44636	14	56	10	24	10	234	30	697635,0	5373824,0	17
71-44637	8	54	4	12	6	90	40	696854,0	5373784,0	17
71-44642	38	84	8	30	16	390	40	699082,0	5373832,0	17
71-44643	7	40	6	8	4	54	20	700129,0	5373880,0	17
71-44644	16	36	12	24	12	206	50	700640,0	5373916,0	17
71-44660	7	18	4	8	6	66		694942,0	5374436,0	17
71-44719	29	114	10	36	14	250	30	695125,0	5368196,0	17
71-44720	20	100	6	34	10	114	40	695140,0	5367392,0	17
71-44721	19	92	10	34	12	146		695174,0	5366644,0	17
71-44767	33	540	22	40	14	264	30	694958,0	5372420,0	17
71-44774	17	150	10	22	10	226	70	694976,0	5371804,0	17
71-44775	35	100	14	76	28	1180	120	694996,0	5370948,0	17
71-44776	6	28		10	6	66		695056,0	5369848,0	17
71-44777	11	56	4	32	10	104	30	695069,0	5369312,0	17
71-44900	13	10		12	6	100		691828,0	5370648,0	17
71-44968	5	22	4	8	6	56		694200,0	5373720,0	17
71-44969	12	122	4	12	8	88	30	693369,0	5373632,0	17
71-44970	15	264	4	16	6	90		692527,0	5373704,0	17
71-44971	11	28	6	16	8	136	40	692147,0	5373632,0	17
71-44972	8	22	6	10	6	76		692147,0	5373632,0	17
71-44973	18	34	8	44	12	280	40	691240,0	5373628,0	17
71-45009	8	26		12	6	80	30	690719,0	5373620,0	17
71-45010	17	38	64	14	8	124	20	692165,0	5374828,0	17
71-45011	10	76	176	18	8	74		692208,0	5374304,0	17
71-45012	12	26	16	14	6	74	20	695838,0	5368884,0	17
71-45013	21	40	16	30	12	222	50	696684,0	5368916,0	17
71-45014	68	104	32	76	32	1220	70	697761,0	5369008,0	17
71-45015	13	28	6	18	8	136	20	698888,0	5368940,0	17
71-45016	60	44	6	106	22	200	30	699859,0	5369068,0	17
71-45017	12	26	6	22	10	124	30	695075,0	5368875,0	17
71-45018	12	28	4	24	10	170	30	694266,0	5368800,0	17
71-45019	12	20	4	20	10	124	20	693359,0	5368768,0	17
71-45020	26	46	8	34	12	200		692393,0	5368752,0	17
71-45021	47	56	16	64	18	194	30	695144,0	5365548,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-46081	20	20	10	70	14	104	20	690844,0	5347920,0	17
71-46082	17	18	4	26	10	90		692488,0	5347980,0	17
71-46083	22	20	6	32	22	140	20	691412,0	5348468,0	17
71-46084	15	30	6	54	8	104	20	690449,0	5350320,0	17
71-46085	36	46	10	1030	70	1800	70	691966,0	5350284,0	17
71-46086	42	56	8	92	22	270	60	692997,0	5349628,0	17
71-46087	16	46	14	50	16	272	70	693028,0	5348752,0	17
71-46088	68	42	8	168	84	1040	50	693534,0	5349792,0	17
71-46089	93	80	24	140	34	284	60	694256,0	5349512,0	17
71-46090	46	26	10	120	30	360	50	694987,0	5348708,0	17
71-46091	29	56	13	69	19	400	60	690750,0	5349075,0	17
71-46092	39	54	8	40	14	122	30	694213,0	5348872,0	17
71-46093	45	42	8	66	20	246	50	693862,0	5348312,0	17
71-46094	21	40	8	16	14	84	50	695361,0	5355612,0	17
71-46095	32	36	10	46	14	168	50	695851,0	5356376,0	17
71-46096	18	18	6	20	8	80	20	696094,0	5357180,0	17
71-46097	17	38	6	28	14	204	50	696593,0	5357680,0	17
71-46308	7	20	6	10	6	66	30	694157,0	5370492,0	17
71-46309	8	26	4	12	6	84		693415,0	5370484,0	17
71-46392	18	60	12	32	16	280	40	693477,0	5357772,0	17
71-46393	12	24	4	16	8	64	20	691629,0	5354044,0	17
71-46394	31	54	14	192	28	488	130	691246,0	5353572,0	17
71-46395	15	24	4	60	10	126	30	690523,0	5352840,0	17
71-46396	8	20	4	14	8	92	20	689687,0	5351756,0	17
71-46397	20	16	6	40	8	112	20	689198,0	5350564,0	17
71-46398	18	56	8	40	12	182	30	689308,0	5349720,0	17
71-46399	17	22	8	34	8	76	20	689410,0	5349244,0	17
71-46400	17	18	12	46	12	128	50	689518,0	5348744,0	17
71-46401	35	20	6	58	22	164	30	689560,0	5348412,0	17
71-46402	11	22	6	32	16	112	30	689693,0	5347948,0	17
71-46403	27	26	6	44	12	128	30	689775,0	5347552,0	17
71-46404	38	30	6	48	10	100	20	689922,0	5347104,0	17
71-46405	27	62	8	56	20	170	40	695267,0	5365056,0	17
71-46406	42	70	142	54	14	186	30	695570,0	5365580,0	17
71-46407	35	56	14	50	16	170	20	695267,0	5364140,0	17
71-46408	29	34	12	40	16	280	30	696139,0	5363956,0	17
71-46409	27	38	10	36	14	176	40	696936,0	5363960,0	17
71-46410	17	58	8	18	8	112	30	697721,0	5364068,0	17
71-46411	11	12	6	12	6	70	20	698358,0	5364052,0	17
71-46412	12	16	6	12	8	130		699329,0	5364084,0	17
71-46413	26	126	11	37	13	144	50	697876,0	5363260,0	17
71-46414	75	82	12	174	44	300	80	697946,0	5362416,0	17
71-46415	29	78	10	48	12	180	40	698483,0	5362184,0	17
71-46416	20	20	6	56	14	154	30	699015,0	5361900,0	17
71-46417	20	66	10	94	12	250	40	700269,0	5361492,0	17
71-46418	10	48	6	28	8	58	20	700997,0	5361248,0	17
71-46419	16	36	4	72	12	130	40	701585,0	5360924,0	17
71-46420	37	40	6	122	16	164	30	701980,0	5360940,0	17
71-46421	73	58	10	380	28	124	50	702366,0	5360896,0	17
71-46422	20	10	4	22	6	52		702817,0	5360932,0	17
71-46423	10	16	2	14	8	84	30	703157,0	5360968,0	17
71-46424	10	16	4	14	8	90	30	703608,0	5360984,0	17
71-46429	18	18	4	20	12	140	30	689868,0	5369852,0	17
71-46430	43	18	4	28	14	270	30	689111,0	5369872,0	17
71-46431	33	26	8	22	10	180	20	688576,0	5369752,0	17
71-46432	21	20	4	20	8	140	30	688140,0	5369852,0	17
71-46433	52	36	4	26	14	354	30	687739,0	5369800,0	17
71-46434	34	22	6	24	12	136	30	687289,0	5369760,0	17
71-46435	12	46	6	16	8	190	40	687094,0	5369604,0	17
71-46436	46	710	14	40	20	360	60	686754,0	5369432,0	17
71-46437	10	12		14	6	84	20	686491,0	5369032,0	17
71-46438	33	20	4	20	12	164		686040,0	5369016,0	17
71-46439	20	92	6	20	10	214	40	685454,0	5369176,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-46440	14	20	8	8	10	148	30	685043,0	5369152,0	17
71-46806	31	76	10	76	28	710	110	698613,0	5374566,0	17
71-47755	10	16	2	12	6	70	20	703524,0	5352392,0	17
71-47757	16	22	6	30	10	160	30	703504,0	5346396,0	17
71-47758	18	26	6	66	14	182	40	703962,0	5347792,0	17
71-47759	24	30	8	74	14	268	40	702874,0	5348740,0	17
71-47760	14	28	6	30	12	196	30	702183,0	5348724,0	17
71-47761	27	24	6	180	22	294	40	701996,0	5349028,0	17
71-47762	14	14	4	20	8	92	20	701102,0	5348328,0	17
71-47763	12	16	4	18	8	84	20	701315,0	5347860,0	17
71-47764	11	16	4	16	6	92	20	701216,0	5349244,0	17
71-47765	12	20	4	18	8	80	20	700384,0	5348196,0	17
71-47767	14	20	4	26	10	94	30	700112,0	5350240,0	17
71-47768	27	40	8	78	14	194	30	701843,0	5351536,0	17
71-47769	11	16	4	14	6	80	20	701202,0	5350932,0	17
71-47770	10	16	4	16	8	76	30	701417,0	5351656,0	17
71-47771	11	18	4	14	8	78	20	700927,0	5352172,0	17
71-47772	10	14	4	14	6	78	30	700575,0	5352188,0	17
71-47773	13	24	6	16	8	82	20	701315,0	5350404,0	17
71-47774	24	22	6	84	14	146	20	702035,0	5349912,0	17
71-47775	21	38	6	42	14	214	40	703125,0	5348032,0	17
71-47830	15	20	6	20	6	144	20	700261,0	5364120,0	17
71-47831	10	16	4	10	6	68	20	700193,0	5363340,0	17
71-47832	17	32	8	22	12	200	30	701360,0	5364120,0	17
71-47833	13	14	6	10	6	66	20	698962,0	5364644,0	17
71-47834	14	22	6	16	8	124	30	699962,0	5364900,0	17
71-47835	10	18	6	8	2	70	20	699081,0	5365416,0	17
71-47836	14	26	8	16	10	160	30	700831,0	5363296,0	17
71-47837	11	28	10	10	6	58	20	700005,0	5365964,0	17
71-47838	10	20	6	12	6	76	20	700555,0	5366596,0	17
71-47839	14	16	6	12	6	70	40	700560,0	5364868,0	17
71-47840	10	20	6	14	8	124	20	698031,0	5365456,0	17
71-47841	11	16	4	12	8	62	30	697211,0	5363220,0	17
71-47842	20	38	14	26	12	218	30	696810,0	5364632,0	17
71-47843	9	16	6	8	6	78	30	703072,0	5364096,0	17
71-47844	14	14	4	12	8	68	30	703044,0	5363320,0	17
71-47848	13	18	6	10	8	66	30	703238,0	5365068,0	17
71-47851	18	28	6	24	10	152	30	698028,0	5366088,0	17
71-47852	21	32	8	36	14	190	40	697281,0	5365948,0	17
71-47853	10	16	4	20	8	92	20	698653,0	5366176,0	17
71-47854	16	30	8	26	12	154	30	696035,0	5363260,0	17
71-47855	18	46	18	34	14	146	40	695958,0	5368160,0	17
71-47856	37	52	14	48	20	280	60	696140,0	5367268,0	17
71-47857	13	14	6	10	8	66	20	697793,0	5367352,0	17
71-47858	15	26	10	18	8	102	30	697631,0	5368084,0	17
71-47859	11	20	4	14	8	84	30	696987,0	5368284,0	17
71-47860	18	36	8	30	16	238	40	698406,0	5368044,0	17
71-47861	20	36	8	30	14	188	50	698645,0	5367376,0	17
71-47862	15	22	6	22	10	120	40	699295,0	5368168,0	17
71-47863	18	30	6	20	12	190	40	699342,0	5367248,0	17
71-47864	19	30	6	18	12	184	30	700365,0	5367576,0	17
71-47865	13	20	4	14	8	104	30	700520,0	5369016,0	17
71-47866	10	14	4	12	6	72	20	701648,0	5369052,0	17
71-47867	12	20	4	14	10	126	30	701801,0	5368244,0	17
71-47868	10	12	4	10	6	80	20	701810,0	5367586,0	17
71-47869	10	14	4	10	8	86	20	701171,0	5367468,0	17
71-47870	10	12	4	10	6	70	20	702548,0	5367700,0	17
71-47871	14	18	4	16	8	120	30	703293,0	5368216,0	17
71-47873	12	18	4	14	8	96	20	701001,0	5368468,0	17
71-47874	12	28	8	18	10	140	30	703030,0	5366856,0	17
71-47876	10	20	6	16	10	96	20	702885,0	5366112,0	17
71-47879	11	20	6	16	8	120	30	703389,0	5367612,0	17
71-47885	9	22	6	16	8	90	20	702780,0	5369212,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-47886	17	36	6	32	8	170	40	703230,0	5369640,0	17
71-47942	19	20	4	30	10	80	30	696981,0	5358208,0	17
71-47943	18	30	6	32	12	140	20	697540,0	5358996,0	17
71-47944	17	20	6	42	14	138	30	693964,0	5347260,0	17
71-47954	12	12	4	20	6	54	20	698704,0	5347356,0	17
71-47955	28	32	8	44	12	164	40	694614,0	5359020,0	17
71-47956	10	20	4	18	6	64	30	699275,0	5347768,0	17
71-47957	26	52	10	46	18	288	70	699386,0	5348612,0	17
71-47958	21	48	28	46	20	456	60	694767,0	5357796,0	17
71-47959	10	16	4	14	8	68	20	695424,0	5359240,0	17
71-47960	24	24	6	136	18	174	40	695433,0	5358560,0	17
71-47961	53	40	8	480	24	196	40	696266,0	5357980,0	17
71-47962	16	26	8	28	12	136	30	696537,0	5359276,0	17
71-47963	18	18	4	36	12	120	30	696602,0	5347312,0	17
71-47964	20	56	8	56	20	134	40	695771,0	5348096,0	17
71-47965	12	50	8	30	12	282	50	699145,0	5351036,0	17
71-47966	18	26	6	36	10	134	30	698011,0	5350888,0	17
71-47967	19	24	6	22	10	126	30	698384,0	5351844,0	17
71-47968	31	52	12	56	18	280	40	698054,0	5352672,0	17
71-47969	19	26	4	56	12	180	20	697611,0	5354132,0	17
71-47970	29	580	300	58	30	1060	150	697456,0	5354980,0	17
71-47971	30	34	4	26	10	120	30	697926,0	5355448,0	17
71-47972	17	34	8	28	12	150	40	698284,0	5356532,0	17
71-47973	8	16	4	10	8	62	20	698600,0	5356836,0	17
71-47974	9	16	4	16	8	92	30	699036,0	5357292,0	17
71-47975	24	30	6	30	12	178	40	700159,0	5357168,0	17
71-47976	25	46	10	46	18	426	60	699129,0	5351652,0	17
71-47977	15	16	6	18	8	90	20	698575,0	5354276,0	17
71-47978	20	20	6	28	10	104	30	699518,0	5354536,0	17
71-47979	9	10	4	16	6	46	20	699678,0	5354980,0	17
71-47980	23	36	8	34	12	160	40	700189,0	5354504,0	17
71-47981	15	20	6	24	10	114	40	698387,0	5354936,0	17
71-47982	25	48	8	38	12	178	30	698712,0	5355692,0	17
71-47983	12	22	6	22	10	110	40	699119,0	5356388,0	17
71-47984	21	22	4	36	12	140	30	699800,0	5355568,0	17
71-47985	20	36	8	36	14	156	30	700992,0	5359104,0	17
71-47986	33	72	6	125	15	72	30	702147,0	5360360,0	17
71-47987	9	18	4	22	8	80	30	702226,0	5359660,0	17
71-47988	13	18	4	28	6	110	20	701622,0	5359152,0	17
71-47989	14	24	8	40	12	138	30	702258,0	5359176,0	17
71-47990	11	16	5	25	7	104	20	701589,0	5358596,0	17
71-47991	28	22	5	165	15	100	30	699218,0	5359984,0	17
71-47992	46	18	5	140	15	72	30	699209,0	5359140,0	17
71-47993	12	20	4	18	4	90	20	700496,0	5358312,0	17
71-47994	9	14	4	20	8	68	20	701944,0	5357816,0	17
71-47995	15	28	4	42	8	154	30	702590,0	5356636,0	17
71-47996	17	32	4	36	8	108	30	702413,0	5356368,0	17
71-47997	16	52	6	56	12	170	40	701151,0	5357220,0	17
71-47998	14	30	6	22	10	106	40	700512,0	5357056,0	17
71-47999	12	16	4	16	6	74	20	699815,0	5356400,0	17
71-48000	11	20	2	20	8	142	40	700611,0	5356372,0	17
71-48001	12	36	8	26	12	240	50	700505,0	5355624,0	17
71-48002	17	36	6	36	14	214	40	701316,0	5354508,0	17
71-48003	15	24	8	28	8	114	30	702189,0	5355536,0	17
71-48004	12	20	6	22	8	104	30	701968,0	5352032,0	17
71-48005	11	16	4	18	8	64	20	702006,0	5351426,0	17
71-48006	10	14	4	14	6	70	20	701337,0	5352100,0	17
71-48007	11	16	6	22	6	90	20	701689,0	5352356,0	17
71-48259	17	18	6	94	12	106	40	700252,0	5349212,0	17
71-48352	17	20	8	26	10	104	30	685613,0	5354412,0	17
71-48353	17	26	4	32	10	136	30	685997,0	5354896,0	17
71-48354	17	28	6	32	10	154	30	686887,0	5355840,0	17
71-48355	10	24	6	42	10	134	30	687766,0	5356404,0	17

BADGEU PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-48356	42	32	10	56	12	340	50	687954,0	5357032,0	17
71-48357	33	26	12	216	26	220	70	688933,0	5357016,0	17
71-48358	12	18	2	18	10	132	30	688226,0	5357824,0	17
71-48359	22	20	6	30	10	110	20	687099,0	5357080,0	17
71-48381	28	36	10	52	10	164	40	695131,0	5365252,0	17
71-48382	23	28	8	36	10	126	20	694961,0	5364804,0	17
71-48383	45	118	50	58	16	226	50	695459,0	5365380,0	17
71-48384	26	52	20	40	14	300	50	695240,0	5364564,0	17
71-48385	59	68	18	64	26	290	60	695313,0	5363932,0	17
71-48386	45	76	24	68	30	280	60	695703,0	5363932,0	17
71-48387	26	54	12	44	16	270	40	697831,0	5362748,0	17
71-48388	45	64	20	114	24	420	60	698142,0	5362340,0	17
71-48389	20	26	6	36	10	160	30	698756,0	5362080,0	17
71-48390	22	30	8	84	18	258	40	699711,0	5361752,0	17
71-48391	18	28	4	42	8	160	30	700673,0	5361356,0	17
71-48392	11	14	4	26	8	84	20	701262,0	5361112,0	17
71-48393	31	24	4	210	18	144	40	701955,0	5360940,0	17
71-48394	30	36	8	150	18	232	50	702666,0	5360912,0	17
71-48395	29	58	40	40	10	92	30	694803,0	5364272,0	17
71-48396	28	50	14	48	14	282	60	694950,0	5363575,0	17
71-48397	11	16	4	14	4	64	20	694009,0	5360180,0	17
71-48398	13	20	6	22	8	146	30	694672,0	5360004,0	17
71-48399	13	20	2	24	8	116	30	695533,0	5359980,0	17
71-48400	14	20	8	180	22	164	40	691251,0	5353476,0	17
71-48401	35	26	4	100	16	156	40	690350,0	5352624,0	17
71-48402	13	36	4	24	8	84	30	694671,0	5365576,0	17
71-48403	6	8	4	10	4	44	20	694264,0	5366456,0	17
71-48404	14	16	4	16	8	168	30	695000,0	5370650,0	17
71-48405	14	26	8	18	10	180	40	694990,0	5371548,0	17
71-48406	10	20	4	16	8	146	30	694970,0	5372752,0	17
71-48569	20	34	10	26	8	176	40	703217,0	5359352,0	17
71-48570	16	26	8	24	8	176	40	703474,0	5358416,0	17
71-48572	11	48	6	228	22	180	50	703111,0	5360196,0	17
71-48588	10	14	4	12	6	82	20	703283,0	5355744,0	17
71-48660	15	30	8	24	8	128	30	701058,0	5353492,0	17
71-48661	13	24	4	26	12	126	30	700940,0	5352560,0	17
71-48662	16	32	6	32	14	224	40	700346,0	5352072,0	17
71-48663	12	32	4	30	10	140	30	701117,0	5355212,0	17
71-48664	11	22	6	20	8	96	30	700179,0	5353392,0	17
71-48665	6	16	2	12	6	64		702774,0	5352424,0	17
71-48666	10	16	4	24	8	90	50	703423,0	5352216,0	17
71-48667	14	22	4	36	10	84	30	701197,0	5355956,0	17
71-48668	18	36	6	80	16	212	40	701898,0	5353580,0	17
71-48669	19	36	4	136	22	150	60	701110,0	5356532,0	17
71-48673	19	42	8	30	12	286	40	703871,0	5354400,0	17
71-48674	14	28	8	38	10	186	30	702659,0	5354440,0	17
71-48678	12	18	4	16	8	104	30	703023,0	5353308,0	17
71-48705	7	12	4	8	6	68	20	694914,0	5373148,0	17
71-48706	27	30	6	18	16	242	40	695428,0	5373736,0	17
71-48707	9	14	4	8	6	76	30	696204,0	5373724,0	17
71-48709	17	36	6	20	10	180	40	693846,0	5373676,0	17
71-48710	11	14	4	18	8	92	30	695040,0	5369200,0	17
71-48711	13	16	4	18	6	82	30	695524,0	5368968,0	17
71-48712	18	20	6	22	8	112	80	696130,0	5368896,0	17
71-48713	12	38	4	16	8	116	50	697316,0	5368972,0	17
71-48714	12	22	14	18	10	90	20	698197,0	5368992,0	17
71-48715	11	16	4	18	8	96	40	694639,0	5368852,0	17
71-48716	14	24	6	28	8	104	40	693773,0	5368844,0	17
71-48717	15	16	4	16	10	166	30	686255,0	5369048,0	17
71-48718	6	10	4	10	6	54	20	685659,0	5369136,0	17
71-48719	8	10	4	12	6	46	20	686568,0	5369232,0	17
71-48720	16	34	8	34	12	144	40	695078,0	5368552,0	17
71-48721	20	26	6	38	12	102	40	695122,0	5367472,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/08 W (suite)					
71-48722	22	30	6	40	14	228	60	695103,0	5367028,0	17
71-48723	20	26	6	48	10	136	30	695147,0	5366308,0	17
71-48724	26	24	6	24	8	190	40	698015,0	5373792,0	17
71-48725	17	18	4	16	10	114	20	698620,0	5373848,0	17
71-48726	16	26	6	22	12	250	50	699646,0	5373892,0	17
71-48727	6	10		10	6	64	20	700382,0	5373892,0	17
71-48728	125	40	8	38	22	340	70	701223,0	5373948,0	17
71-48729	8	12	4	12	6	68	20	702194,0	5373968,0	17
71-48730	13	12	4	12	6	78	20	702829,0	5373968,0	17
71-48731	14	14	6	28	8	72	20	694975,0	5362560,0	17
71-48732	13	14	4	22	8	72	30	693981,0	5361212,0	17
71-48733	15	14	6	24	8	78	30	691260,0	5360600,0	17
71-48734	16	16	6	38	10	80	30	691895,0	5360640,0	17
71-48735	75	36	8	60	22	224	60	696519,0	5363984,0	17
71-48736	18	26	6	24	10	104	30	697344,0	5364004,0	17
71-48737	15	22	8	18	8	110	30	698135,0	5364028,0	17
71-48738	15	32	14	20	10	166	40	698636,0	5364012,0	17
71-48739	12	16	6	12	6	78	20	697852,0	5363824,0	17
71-48740	42	46	16	294	34	384	90	688747,0	5350788,0	17
71-48741	28	30	10	128	26	216	50	689255,0	5350232,0	17
71-48742	16	14	4	38	10	76	30	689550,0	5349024,0	17
71-48743	16	12		24	10	56	20	689414,0	5349520,0	17
71-48762	17	30	16	40	12	218	60	685837,0	5356744,0	17
71-48763	8	36	8	24	10	130	40	686148,0	5357508,0	17
71-48764	8	12	4	32	6	84	30	686153,0	5357508,0	17
71-48765	14	18	6	26	8	120	20	685274,0	5357296,0	17
71-48766	22	34	6	34	10	208	40	685429,0	5358916,0	17
71-48767	14	26	8	40	10	182	40	685389,0	5358068,0	17
71-48768	8	18	4	26	6	80	20	685883,0	5355912,0	17
71-48769	15	20	14	30	8	172	30	686533,0	5355916,0	17
71-49203	28	30	6	24	14	230	50	689934,0	5374352,0	17
71-49218	9	16	4	8	6	70		696199,0	5374440,0	17
71-49219	12	16	4	14	10	108	30	696761,0	5374452,0	17
71-49221	36	42	12	64	22	406	70	697545,0	5374688,0	17
71-49481	20	18	10	40	10	150	20	689540,0	5368664,0	17
71-49482	25	36	8	38	12	168	20	688991,0	5363924,0	17
71-49483	33	46	10	64	16	284	20	688288,0	5364084,0	17
71-49484	12	22	8	20	6	86	20	687648,0	5364724,0	17
71-49485	17	36	6	30	14	234	50	687314,0	5365400,0	17
71-49486	19	24	6	22	12	182	20	688307,0	5365124,0	17
71-49487	23	30	6	38	14	224	20	687539,0	5362976,0	17
71-49488	15	28	6	22	8	106	20	687371,0	5363756,0	17
71-49489	12	20	4	18	10	132	30	687668,0	5362168,0	17
71-49490	20	36	12	26	12	230	50	688037,0	5361532,0	17
71-49491	18	30	14	28	12	174	30	688223,0	5363360,0	17
71-49492	21	30	8	26	10	164	20	688357,0	5362552,0	17
71-49493	16	20	6	28	10	142	40	689104,0	5362148,0	17
71-49494	26	40	10	38	16	210	50	689676,0	5364296,0	17
71-49495	10	22	2	12	4	52	20	689255,0	5364852,0	17
71-49496	23	50	32	34	14	320	60	689047,0	5365780,0	17
71-49497	21	54	90	38	16	274	60	686803,0	5363380,0	17
71-49498	16	36	6	138	20	150	50	686172,0	5363180,0	17
71-49499	16	32	16	154	20	204	60	686244,0	5364004,0	17
71-49500	15	34	14	32	12	242	60	685102,0	5363924,0	17
71-49502	19	36	48	68	14	320	40	686081,0	5364764,0	17
71-49504	64	60	20	18	24	400	60	685042,0	5365932,0	17
71-49505	28	68	38	44	18	436	50	684950,0	5366684,0	17
71-49506	36	38	8	26	10	204	20	686425,0	5365560,0	17
71-49507	17	44	6	22	8	90		685974,0	5366096,0	17
71-49508	20	30	8	40	12	170	30	686253,0	5366876,0	17
71-49509	14	16	6	16	8	132	20	685689,0	5367368,0	17
71-49510	24	32	8	42	42	204	30	686414,0	5368420,0	17
71-49511	18	24	10	20	10	134		686586,0	5367544,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/08 W (suite)				
71-49512	20	18	4	18	8	140	20	685542,0	5366120,0	17
71-49579	30	72	12	44	16	420	60	687563,0	5349346,0	17
71-49580	21	30	4	24	8	146	20	686747,0	5348716,0	17
71-49581	35	44	8	48	20	326	30	686738,0	5347964,0	17
71-49582	19	22	6	38	10	104	30	686291,0	5347540,0	17
71-50165	26	54	16	42	14	294	70	697488,0	5369644,0	17
71-50166	26	42	10	22	10	234	60	697733,0	5370392,0	17
71-50167	26	38	10	30	12	278	50	699252,0	5371056,0	17
71-50168	24	38	8	32	18	320	40	698701,0	5373064,0	17
71-50194	45	40	6	68	12	104	40	692327,0	5358596,0	17
71-50195	17	30	6	22	10	200	20	692596,0	5357912,0	17
71-50377	29	60	18	52	16	434	110	699473,0	5369036,0	17
71-50378	14	20	8	16	8	142	40	694738,0	5370508,0	17
71-50424	52	900	>84	372	34	252	200	690024,0	5363020,0	17
71-50425	26	330	32	224	24	290	60	689923,0	5363024,0	17
71-50426	31	610	88	170	16	204	50	690033,0	5363052,0	17
71-50427	24	36	10	42	12	162	40	689960,0	5362948,0	17
71-50428	67	600	>90	168	26	220	110	690080,0	5362956,0	17
71-50993	13	20	8	16	8	120	20	698204,0	5368968,0	17
71-50994	15	30	12	32	12	180	40	698204,0	5368968,0	17
71-50995	14	22	6	16	8	160	30	698199,0	5368968,0	17
71-50996	21	40	20	30	12	172	50	698199,0	5368968,0	17
71-50997	16	32	10	24	10	344	50	698199,0	5368968,0	17
71-50998	12	36	16	36	12	130	30	698199,0	5368968,0	17
71-50999	61	32	4	66	10	2120	30	698199,0	5368968,0	17
71-51000	27	28	12	34	12	804	30	698199,0	5368968,0	17
71-51001	51	72	30	42	18	408	80	698199,0	5368968,0	17
71-51002	11	32	6	20	12	96	20	698199,0	5368968,0	17
71-51003	11	20	10	20	8	350	20	698199,0	5368968,0	17
71-51004	29	28	8	40	12	964	30	698199,0	5368968,0	17
71-51005	26	22	6	30	10	804	20	698199,0	5368968,0	17
71-51017	16	20	4	18	8	120	30	692188,0	5374772,0	17
71-51018	12	20	10	16	8	136	40	692211,0	5374368,0	17
71-51019	19	32	10	34	12	222	60	692238,0	5373968,0	17
						32 D/09 E				
71-43547	10	46	4	10	4	68	20	712514,0	5391276,0	17
71-43548	22	46	32	30	16	280	50	712632,0	5389636,0	17
71-43549	16	26	6	16	12	176	30	712614,0	5387964,0	17
71-43550	25	30	10	16	16	490	40	712764,0	5387268,0	17
71-43551	9	54	4	14	4	180	20	712930,0	5386460,0	17
71-43552	13	14	4	10	8	78	20	712634,0	5385740,0	17
71-43553	15	26	6	28	14	170	30	712430,0	5384900,0	17
71-43554	31	58	6	16	12	182	20	712208,0	5384240,0	17
71-43555	12	30	4	10	8	96	20	712950,0	5385050,0	17
71-43556	11	32	6	14	8	132	20	712835,0	5384700,0	17
71-44792	19	220	12	16	8	336	40	712164,0	5375856,0	17
71-44793	40	148	8	32	14	330	80	712831,0	5375836,0	17
71-44794	8	28	4	10	6	60	20	712121,0	5376504,0	17
71-44795	11	230	4	10	6	104	30	712042,0	5377432,0	17
71-44796	16	100	8	16	10	186	50	712913,0	5376492,0	17
71-44797	20	960	32	34	18	384	50	713648,0	5376584,0	17
71-44798	21	80	56	30	16	490	60	714115,0	5376796,0	17
71-44799	12	266	6	14	10	160	30	710606,0	5375780,0	17
71-44800	6	18	4	10	6	88		709840,0	5375756,0	17
71-44801	10	24	4	14	8	150	40	709024,0	5375704,0	17
71-44802	16	28	6	16	10	214	80	711642,0	5376368,0	17
71-44835	15	36	6	20	10	140		706668,0	5382028,0	17
71-44836	12	22	4	22	8	86		703562,0	5381400,0	17
71-44837	8	20	4	8	6	72		706006,0	5382020,0	17
71-44899	6	30		8	6	70	20	703925,0	5377250,0	17
71-44901	7	26	6	10	6	90		703704,0	5377304,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-45971	10	32	26	22	10	194	30	705586,0	5399852,0	17
71-45972	22	54	70	40	8	180	30	706584,0	5399872,0	17
71-45973	4	10	8	6	4	56	20	704043,0	5398832,0	17
71-45974	8	20	6	16	10	114	30	704054,0	5397996,0	17
71-45975	10	24	58	18	6	110	20	703998,0	5397312,0	17
71-45976	6	16	16	8	6	64	30	707986,0	5388048,0	17
71-45977	44	40	12	38	10	154	50	707979,0	5388700,0	17
71-45978	7	20	12	12	8	84	30	708723,0	5388812,0	17
71-45979	5	12	4	6	6	36	20	709455,0	5389052,0	17
71-45980	10	22	6	14	8	124	40	710110,0	5388668,0	17
71-45981	14	26	8	18	10	170	50	711001,0	5388716,0	17
71-45982	9	20	25	16	5	76	30	711848,0	5388736,0	17
71-45983	17	28	26	16	10	130	30	712634,0	5388744,0	17
71-45984	26	54	10	36	16	340	60	713080,0	5388772,0	17
71-45985	6	12	4	10	6	64	20	713827,0	5388776,0	17
71-45986	17	30	28	24	12	170	40	714463,0	5388816,0	17
71-45987	11	28	38	28	16	150	30	715029,0	5388804,0	17
71-45988	12	28	30	18	8	130	20	715996,0	5388856,0	17
71-45989	9	134	22	14	6	84		716053,0	5389752,0	17
71-45990	8	18	6	10	4	80		717290,0	5389792,0	17
71-45991	6	16	8	10	4	60		713117,0	5391936,0	17
71-45992	7	14	8	12	6	70		713863,0	5391996,0	17
71-45993	7	18	6	10	6	60		714564,0	5392020,0	17
71-45994	4	10	4	6	6	46		715311,0	5392044,0	17
71-45995	4	14	6	8	6	70		716217,0	5392096,0	17
71-45996	14	20	8	10	4	52		716923,0	5392116,0	17
71-45997	13	34	8	16	8	190	20	717560,0	5391868,0	17
71-45998	8	14	10	12	6	80		719668,0	5392232,0	17
71-45999	14	78	14	20	8	186		720446,0	5391932,0	17
71-46000	15	44	14	34	12	240	20	719588,0	5392976,0	17
71-46001	8	26	6	8	6	64		711865,0	5391880,0	17
71-46002	8	26	4	14	8	110	40	711044,0	5391856,0	17
71-46003	10	24	6	10	8	120	20	709391,0	5391772,0	17
71-46004	7	14	2	14	6	80	20	719407,0	5395496,0	17
71-46005	7	16	4	12	6	100	20	719435,0	5396372,0	17
71-46006	6	14	2	8	8	74	20	719406,0	5397332,0	17
71-46007	11	24	22	24	8	140	30	718681,0	5395456,0	17
71-46008	6	80	78	8	6	60	20	717815,0	5395404,0	17
71-46009	8	110	4	8	6	70	20	716988,0	5395396,0	17
71-46010	24	86	10	24	14	730	50	715597,0	5395272,0	17
71-46011	15	76	6	14	10	190	30	714751,0	5395236,0	17
71-46012	7	40	4	6	4	60	30	714023,0	5395296,0	17
71-46013	9	44	6	8	6	74	20	713305,0	5395112,0	17
71-46014	11	34	16	12	10	110	50	715172,0	5398532,0	17
71-46015	33	46	12	22	10	126	30	714386,0	5398486,0	17
71-46016	8	16	4	10	4	66	20	712807,0	5398484,0	17
71-46017	6	16	10	8	6	56	40	711414,0	5398444,0	17
71-46018	6	36	4	10	8	84	20	710749,0	5398340,0	17
71-46019	10	64	6	16	10	130	30	709987,0	5398384,0	17
71-46020	6	20	6	8	6	60	40	708921,0	5398252,0	17
71-46021	6	16	4	8	6	56	20	708199,0	5398264,0	17
71-46022	6	12	4	8	4	46	20	707352,0	5398256,0	17
71-46023	9	20	14	10	6	88	20	712947,0	5401740,0	17
71-46024	9	18	6	14	6	114	30	713975,0	5401764,0	17
71-46025	7	14		8	6	70	30	714555,0	5401804,0	17
71-46026	5	18	8	6	4	58	30	715408,0	5401772,0	17
71-46027	10	28	66	12	8	160	40	715912,0	5402136,0	17
71-46028	9	108	10	14	8	94	40	716654,0	5402636,0	17
71-46029	14	114	10	20	10	154	30	711393,0	5401740,0	17
71-46030	12	102	14	16	8	126	40	710569,0	5401636,0	17
71-46031	7	68	6	12	6	84	30	709826,0	5401564,0	17
71-46032	12	56	10	22	10	200	40	708997,0	5401524,0	17
71-46033	27	34	6	18	10	158	20	708055,0	5401520,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/09 E (suite)				
71-46034	10	34	12	14	6	156	50	712115,0	5401744,0	17
71-46035	13	76	6	16	10	140	20	712156,0	5402484,0	17
71-46036	33	186	24	10	8	98	20	712177,0	5400660,0	17
71-46037	21	52	4	8	8	54		712194,0	5399808,0	17
71-46038	26	22	4	12	6	52		712247,0	5398388,0	17
71-46039	10	24	6	10	8	72	20	712383,0	5396108,0	17
71-46040	11	60	4	8	8	56	20	712350,0	5395500,0	17
71-46041	6	36	4	8	6	50	20	712425,0	5392000,0	17
71-46160	20	30	10	22	16	440	70	714201,0	5384088,0	17
71-46161	9	34	6	8	6	76	20	714982,0	5384104,0	17
71-46162	12	16	4	8	6	120	20	715929,0	5384112,0	17
71-46163	9	20	4	10	8	80	20	715375,0	5385540,0	17
71-46164	22	18	4	12	8	100	30	715370,0	5385544,0	17
71-46165	12	32	8	18	12	220	30	716279,0	5386428,0	17
71-46166	11	36	6	20	10	160	50	716222,0	5386820,0	17
71-46167	15	16	4	10	8	130	20	716513,0	5387266,0	17
71-46168	16	24	4	14	10	110	40	716513,0	5387268,0	17
71-46169	33	42	6	16	12	320	40	717269,0	5387308,0	17
71-46170	20	40	6	20	14	300	50	717976,0	5387304,0	17
71-46171	11	18	2	7	6	80	20	718742,0	5387344,0	17
71-46172	21	30	8	16	10	160	30	719473,0	5387412,0	17
71-46173	18	34	8	18	8	194	40	721012,0	5388888,0	17
71-46174	22	32	6	14	10	160	30	721005,0	5389520,0	17
71-46175	6	16	2	8	6	54	20	720931,0	5391220,0	17
71-46176	16	20	6	18	12	330	50	720959,0	5392108,0	17
71-46177	10	26	6	14	8	106	40	720959,0	5392108,0	17
71-46186	15	24	4	12	8	124	30	721112,0	5386928,0	17
71-46187	19	28	6	20	14	230	50	721179,0	5386064,0	17
71-46188	10	20	6	12	8	120	30	721198,0	5385844,0	17
71-46189	35	38	10	32	18	280	80	720197,0	5384528,0	17
71-46190	12	20	4	12	10	110	20	720193,0	5384220,0	17
71-46191	14	14	4	12	6	54	30	720192,0	5384020,0	17
71-46192	13	24	6	18	10	132	40	720310,0	5382896,0	17
71-46193	31	60	8	34	26	596	50	719617,0	5382692,0	17
71-46194	8	12	4	12	6	60	30	719617,0	5382692,0	17
71-46195	16	114	4	16	8	160	30	718750,0	5382664,0	17
71-46196	11	20	6	16	10	148	40	717939,0	5382604,0	17
71-46197	7	18	4	10	6	78		717292,0	5382400,0	17
71-46198	6	20	4	10	6	80	20	716539,0	5382428,0	17
71-46199	11	36	8	18	10	152	20	715646,0	5382468,0	17
71-46200	16	28	8	20	10	190	20	714813,0	5381760,0	17
71-46201	8	32	4	10	6	82		714874,0	5380748,0	17
71-46202	10	82	4	20	8	140	30	714900,0	5379944,0	17
71-46203	3	12	4	6		20		714463,0	5379976,0	17
71-46204	7	16	4	12	4	80		714874,0	5379200,0	17
71-46205	14	78	8	16	6	160	30	714921,0	5378384,0	17
71-46206	10	76	6	16	6	120	30	715037,0	5377588,0	17
71-46207	16	36	8	22	8	180	40	715749,0	5377576,0	17
71-46208	6	12	4	10	4	48		716082,0	5376948,0	17
71-46209	10	64	6	18	10	166	30	716099,0	5375836,0	17
71-46210	13	32	6	16	10	172	50	716841,0	5376060,0	17
71-46211	7	14	4	10	4	74		718409,0	5376152,0	17
71-46212	6	42	6	10	6	86	20	719176,0	5376152,0	17
71-46213	7	44	4	10	8	90	30	719987,0	5376192,0	17
71-46214	9	120	6	12	6	108		720788,0	5376212,0	17
71-46215	13	56	10	16	8	160	30	721350,0	5376204,0	17
71-46216	18	62	6	20	12	214	40	718200,0	5376828,0	17
71-46217	7	14	4	10	6	90		718144,0	5377624,0	17
71-46218	15	54	6	18	10	152	40	718940,0	5377652,0	17
71-46219	8	18	6	10	6	114		719842,0	5377692,0	17
71-46220	9	32	6	12	8	106	30	720398,0	5377676,0	17
71-46221	6	14	4	8	6	80		721304,0	5377756,0	17
71-46226	17	20	4	14	8	118	30	718111,0	5378520,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-46236	9	18	4	12	8	90	40	718105,0	5381068,0	17
71-46237	10	26	4	16	6	60	30	719742,0	5379432,0	17
71-46238	7	12	6	10	4	80	30	717037,0	5378832,0	17
71-46239	9	20	6	14	6	70	30	716935,0	5379400,0	17
71-46241	14	34	4	16	8	170	30	718105,0	5379324,0	17
71-46242	13	116	6	14	6	120	20	718871,0	5379388,0	17
71-46243	23	34	8	24	18	320	30	720527,0	5382068,0	17
71-46245	9	12	4	10	4	60	20	710821,0	5376340,0	17
71-46246	11	20	4	22	8	76	20	710001,0	5376456,0	17
71-46247	8	16	4	14	8	80	20	713036,0	5379660,0	17
71-46248	16	30	8	24	8	120	30	710610,0	5379140,0	17
71-46255	17	110	4	12	8	140	20	720003,0	5379420,0	17
71-46256	18	84	4	10	8	120	40	720338,0	5379468,0	17
71-46257	10	42	4	10	8	82	20	717338,0	5379324,0	17
71-46258	12	90	6	8	8	96	20	716528,0	5379216,0	17
71-46259	8	18	6	12	8	94	40	715752,0	5379184,0	17
71-46260	20	24	8	10	6	84		715003,0	5379292,0	17
71-46261	26	64	10	34	16	346	50	718837,0	5381056,0	17
71-46262	15	28	6	12	8	140	20	719644,0	5381096,0	17
71-46263	10	60	8	14	8	140	20	720402,0	5381032,0	17
71-46265	15	30	8	16	10	196	30	716688,0	5385632,0	17
71-46266	32	70	12	18	10	204	40	716974,0	5385644,0	17
71-46267	34	138	16	12	8	188	30	717325,0	5385648,0	17
71-46268	20	18	8	16	10	136	40	718714,0	5385700,0	17
71-46269	7	8	4	8	4	70	20	719771,0	5385752,0	17
71-46270	13	16	8	10	6	110	20	719380,0	5385732,0	17
71-46271	14	16	8	8	8	106	20	719703,0	5385164,0	17
71-46272	17	26	12	20	12	216	30	719331,0	5385260,0	17
71-46273	15	24	8	18	12	220	30	718951,0	5385052,0	17
71-46274	9	18	4	12	6	110	20	718592,0	5384832,0	17
71-46275	20	36	8	22	12	210	30	711811,0	5377960,0	17
71-46276	16	40	8	20	10	194	60	711738,0	5379100,0	17
71-46277	9	284	4	12	8	110		710201,0	5379004,0	17
71-46278	6	12		8	6	70		709159,0	5378968,0	17
71-46279	9	14		10	6	82		711774,0	5379812,0	17
71-46280	9	12		10	6	56	30	711676,0	5380464,0	17
71-46281	16	280	10	20	10	200	30	711672,0	5381160,0	17
71-46282	11	50	10	12	8	128	40	711699,0	5382096,0	17
71-46283	18	28	8	22	12	224	50	710863,0	5382300,0	17
71-46284	13	120	20	10	6	80		710061,0	5382280,0	17
71-46285	18	44	4	14	10	136	30	709309,0	5382264,0	17
71-46286	9	70	6	12	4	100	30	708639,0	5382212,0	17
71-46287	8	18	6	10	8	40	50	707318,0	5382084,0	17
71-46288	9	34	6	12	8	104	20	707693,0	5382144,0	17
71-46293	8	16	8	12	8	90	30	711413,0	5376808,0	17
71-46294	8	34	6	18	8	112	30	711582,0	5376124,0	17
71-46295	6	10	6	6	6	20	40	711827,0	5378196,0	17
71-46315	4	10	6	8	4	46		707250,0	5382224,0	17
71-46316	9	16	6	12	6	96	20	706808,0	5383776,0	17
71-46317	9	10	4	8	6	60	20	706173,0	5383972,0	17
71-46318	23	28	10	16	10	194	40	705353,0	5384356,0	17
71-46319	23	50	8	22	10	170	20	704727,0	5384820,0	17
71-46320	8	20	8	10	6	84	30	704103,0	5385216,0	17
71-46321	9	24	18	10	6	108	20	704990,0	5385248,0	17
71-46322	13	30	38	18	10	150		704957,0	5386120,0	17
71-46323	7	18	6	10	6	70	20	704954,0	5386760,0	17
71-46324	7	30	6	12	6	76	20	706754,0	5384492,0	17
71-46325	10	30	6	16	8	190	30	706199,0	5385160,0	17
71-46326	12	64	8	12	6	96		705739,0	5386632,0	17
71-46327	8	14	6	8	6	66	30	705003,0	5387360,0	17
71-46328	30	42	6	16	8	96	30	704518,0	5387560,0	17
71-46329	33	34	26	18	10	226	30	704475,0	5388420,0	17
71-46330	9	12	6	8	6	54	20	710492,0	5385832,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-46331	5	12		6	4	40	20	709842,0	5386480,0	17
71-46332	11	10		6	6	30	20	709123,0	5386852,0	17
71-46333	12	20	4	10	8	114	20	708391,0	5387108,0	17
71-46334	5	12	4	8	6	44	20	706788,0	5387328,0	17
71-46335	9	12	4	8	6	70	30	706037,0	5387248,0	17
71-46336	8	16	4	10	8	80	20	705540,0	5387540,0	17
71-46337	11	18	4	12	8	128	40	704994,0	5388304,0	17
71-46338	10	26	6	16	8	154	30	703770,0	5386175,0	17
71-46339	13	30	6	20	10	200	20	702973,0	5388372,0	17
71-46345	17	42	12	24	12	310	30	704422,0	5389348,0	17
71-46346	9	22	8	10	6	84	20	704307,0	5390088,0	17
71-46347	23	150	32	16	8	190	20	704232,0	5391592,0	17
71-46348	11	50	4	10	8	80	20	704177,0	5392580,0	17
71-46349	11	24	6	8	6	84		704277,0	5393352,0	17
71-46350	23	90	20	40	18	354	90	704152,0	5394068,0	17
71-46351	17	82	16	24	12	232	60	704192,0	5394872,0	17
71-46352	6	18	4	10	8	60	20	704966,0	5396496,0	17
71-46353	11	26	8	14	8	106	30	707352,0	5394992,0	17
71-46354	10	38	6	16	10	144	40	708022,0	5395072,0	17
71-46355	10	100	6	14	6	74	30	708885,0	5395024,0	17
71-46356	8	30	2	10	6	60	30	708885,0	5395024,0	17
71-46357	14	228	26	56	16	316	50	709726,0	5395088,0	17
71-46358	6	36	46	10	6	60	20	710587,0	5395152,0	17
71-46359	4	14	6	8	6	48	30	703268,0	5396436,0	17
71-46360	12	40	12	20	10	110	40	702417,0	5396408,0	17
71-46381	6	18	24	12	6	68	20	702251,0	5402956,0	17
71-46382	6	22	4	10	6	86	20	702993,0	5402988,0	17
71-46383	7	18	6	10	6	70	20	704054,0	5403040,0	17
71-46384	6	16	12	12	4	74	20	702326,0	5399700,0	17
71-46385	9	36	16	14	6	116	20	703127,0	5399752,0	17
71-46386	5	14	4	8	4	54	20	703993,0	5399800,0	17
71-46387	7	32	8	12	6	72	20	704748,0	5399808,0	17
71-46388	19	18	2	10	6	72	20	712705,0	5387976,0	17
71-46389	33	22	8	16	10	130	20	712648,0	5389620,0	17
71-46390	17	12	6	12	8	72	20	712545,0	5393256,0	17
71-46391	8	10		8	6	54	20	711338,0	5395192,0	17
71-46524	13	86	6	16	10	120	20	717425,0	5381775,0	17
71-48122	14	30	6	28	8	260	50	710782,0	5376448,0	17
71-48123	10	18	4	12	10	100	20	710271,0	5377192,0	17
71-48124	12	24	4	14	6	156	40	709591,0	5376176,0	17
71-48125	8	42	10	46	16	410	110	711499,0	5377252,0	17
71-48527	12	20	4	10	6	116	30	716452,0	5377656,0	17
71-48528	23	40	6	24	6	234	50	714603,0	5376648,0	17
71-48531	15	22	4	12	8	118	30	715561,0	5376960,0	17
71-48532	27	64	12	38	20	344	80	715310,0	5376012,0	17
71-48543	16	24	6	18	8	174	40	711344,0	5375796,0	17
71-48544	39	18	4	12	8	108	20	712462,0	5375832,0	17
71-48545	7	10	4	8	4	60	20	712070,0	5377120,0	17
71-48546	8	10	4	8	6	72	20	711872,0	5377024,0	17
71-48547	8	12		8	4	76	30	711213,0	5379000,0	17
71-48548	10	16	4	14	8	122	30	709668,0	5378980,0	17
71-48549	10	20		12	4	88	20	711536,0	5388724,0	17
71-48550	6	8		4	2	44	20	708392,0	5388712,0	17
71-48551	9	18	2	14	6	100	20	707975,0	5388408,0	17
71-48552	17	20	4	12	6	156	30	714794,0	5388808,0	17
71-48553	7	12	4	10	4	68	20	716080,0	5389400,0	17
71-48554	6	12	4	10	4	68	20	716632,0	5389856,0	17
71-48555	9	14	4	12	6	96	30	704297,0	5391272,0	17
71-48556	5	14	18	10	6	78	20	705057,0	5399756,0	17
71-48557	19	60	6	14	8	154	30	710673,0	5395072,0	17
71-49038	8	12		6		38	20	709340,0	5395040,0	17
71-49039	8	12	2	6		38	20	710345,0	5395140,0	17
71-49040	9	20	4	10	2	78	20	717374,0	5395412,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-49041	11	16	4	10	4	72	30	717794,0	5394668,0	17
71-49042	11	48	4	10	4	94	30	718342,0	5395436,0	17
71-49043	23	24	6	16	8	152	40	713935,0	5376660,0	17
71-49044	30	74	70	24	12	174	40	712635,0	5388736,0	17
71-49045	17	36	10	22	12	160	40	712083,0	5388732,0	17
71-49046	23	28	64	16	8	204	50	711823,0	5388708,0	17
71-49047	34	38	14	26	12	196	110	711531,0	5388724,0	17
71-49048	11	22	10	16	6	132	30	710594,0	5388712,0	17
71-49049	18	22	6	16	10	160	40	710759,0	5388720,0	17
71-49050	18	32	6	22	10	216	40	710429,0	5388692,0	17
71-49051	15	26	4	14	6	174	20	709800,0	5388920,0	17
71-49052	7	16	4	6	4	54	10	708350,0	5388700,0	17
71-49053	8	18	4	8	6	66	10	713446,0	5388764,0	17
71-49054	17	40	8	26	10	242	40	714298,0	5388792,0	17
71-49055	17	36	8	26	10	240	40	712728,0	5391952,0	17
71-49056	15	26	4	18	8	182	30	713675,0	5392004,0	17
71-49057	7	16	4	8	4	68	20	714491,0	5392040,0	17
71-49058	8	12	4	8	4	64	20	715244,0	5392048,0	17
71-49059	7	16	4	8	4	62	10	716130,0	5392108,0	17
71-49060	7	12	4	8	4	68	10	716836,0	5392140,0	17
71-49061	24	26	6	18	8	124	40	717408,0	5391972,0	17
71-49062	12	20	4	14	8	128	30	717863,0	5392176,0	17
71-49063	9	22	6	24	8	104	30	718659,0	5392232,0	17
71-49064	15	20	4	14	8	120	40	719397,0	5392220,0	17
71-49065	11	22	4	16	6	128	20	720147,0	5392276,0	17
71-49066	11	14	4	26	26	62	10	719606,0	5392592,0	17
71-49067	26	48	10	24	12	238	40	719579,0	5393444,0	17
71-49068	11	16	4	10	6	118	30	719572,0	5394288,0	17
71-49069	9	16	6	14	6	104	40	719516,0	5395208,0	17
71-49070	8	18	4	12	6	98	40	719514,0	5395946,0	17
71-49071	8	14	4	10	6	100	20	719436,0	5396680,0	17
71-49072	11	16	8	14	6	114	40	719437,0	5397452,0	17
71-49073	10	20	6	14	8	112	50	719411,0	5398264,0	17
71-49074	7	12	4	8	6	84	30	719035,0	5398092,0	17
71-49075	5	12	4	6	4	50	30	712831,0	5395204,0	17
71-49076	6	10	4	6	4	60	40	713663,0	5395228,0	17
71-49077	7	10	4	8	4	72	40	715321,0	5395316,0	17
71-49078	10	20	6	26	10	156	40	716067,0	5395336,0	17
71-49079	13	18	6	10	6	132	50	716818,0	5395388,0	17
71-49080	5	8	4	8	4	50	30	711834,0	5395964,0	17
71-49081	6	10	4	8	4	60	20	708482,0	5395036,0	17
71-49082	9	12	4	6	4	40	80	707481,0	5394972,0	17
71-49083	6	14	4	6	4	52	20	706779,0	5394972,0	17
71-49084	8	16	4	10	4	92	40	706752,0	5395808,0	17
71-49085	26	74	6	48	16	720	90	705918,0	5394912,0	17
71-50287	8	12	4	12	6	78	30	704674,0	5394904,0	17
71-50288	6	10	4	10	4	68	20	712022,0	5398412,0	17
71-50289	15	10	8	24	10	196	40	711181,0	5398364,0	17
71-50290	5	10	4	8	4	58	20	709567,0	5398324,0	17
71-50291	5	8	4	6	4	60	30	708545,0	5398288,0	17
71-50292	6	10	4	10	6	56	20	707675,0	5398250,0	17
71-50293	9	24	6	14	6	148	40	712383,0	5398428,0	17
71-50294	12	34	12	20	10	222	60	713183,0	5398508,0	17
71-50295	9	18	6	12	6	138	40	713960,0	5398524,0	17
71-50296	12	20	6	14	6	150	30	714786,0	5398560,0	17
71-50297	8	16	4	14	8	116	30	715703,0	5398608,0	17
71-50298	6	12	4	10	6	68	20	711716,0	5401724,0	17
71-50299	10	14	2	12	8	84	30	711875,0	5402200,0	17
71-50300	9	18	4	48	10	92	20	711680,0	5402404,0	17
71-50301	8	28	4	10	8	66	20	711905,0	5402576,0	17
71-50302	18	28	6	22	14	224	30	712117,0	5401260,0	17
71-50303	18	20	4	14	8	100	20	711546,0	5401176,0	17
71-50304	6	12	4	10	6	70	30	711577,0	5401384,0	17

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-50305	9	12	4	12	6	86	20	711412,0	5402772,0	17
71-50306	8	14	4	12	6	80	20	711668,0	5402140,0	17
71-50307	8	14	6	12	6	94	70	711227,0	5401960,0	17
71-50308	13	22	6	18	8	164	70	711043,0	5402388,0	17
71-50309	10	18	6	10	6	94	40	710961,0	5401660,0	17
71-50310	7	10	4	8	6	62	20	710225,0	5401628,0	17
71-50311	7	14	4	8	6	70	30	709614,0	5401592,0	17
71-50312	12	10	4	22	14	76	70	712134,0	5396040,0	17
71-50313	8	14	6	14	6	86	20	712094,0	5397408,0	17
71-50314	6	10	2	6	6	52	20	712022,0	5399060,0	17
71-50315	7	12	4	8	6	56	20	711660,0	5399232,0	17
71-50316	9	16	6	12	6	94	20	711754,0	5397068,0	17
71-50317	14	18	6	16	10	120	20	711270,0	5397916,0	17
71-50318	7	12	8	8	6	56	20	711024,0	5398866,0	17
71-50319	7	48	6	28	14	220	50	710749,0	5399160,0	17
71-50320	11	22	6	14	8	132	30	709963,0	5398956,0	17
71-50321	11	24	6	16	8	146	30	710101,0	5399340,0	17
71-50322	7	14	4	10	6	76	20	710109,0	5397852,0	17
71-50323	13	18	8	12	6	134	80	710089,0	5397524,0	17
71-50324	13	24	12	18	6	168	40	710363,0	5398848,0	17
71-50325	5	10	10	10	4	52	20	709780,0	5397756,0	17
71-50326	5	14	8	8	6	60	20	709959,0	5397984,0	17
71-50327	7	32	10	10	6	76	20	708347,0	5398520,0	17
71-50328	16	24	12	16	6	184	30	709165,0	5398668,0	17
71-50329	7	10	6	8	4	58	20	708793,0	5398524,0	17
71-50330	6	10	10	8	4	50	20	708094,0	5398904,0	17
71-50368	30	26	6	12	6	130	20	714831,0	5382420,0	17
71-50369	13	30	8	20	10	196	40	715247,0	5382452,0	17
71-50370	14	20	6	14	8	124	30	715944,0	5382464,0	17
71-50371	9	16	8	10	6	92	20	716827,0	5382432,0	17
71-50372	14	22	6	20	10	190	30	717885,0	5382140,0	17
71-50373	21	38	6	24	12	260	40	718039,0	5381552,0	17
71-50374	10	22	6	14	8	132	30	718055,0	5380580,0	17
71-50461	11	10	4	8	6	56	20	706849,0	5381380,0	17
71-50462	10	12	6	12	6	112	30	706918,0	5380480,0	17
71-50463	14	14	6	16	6	168	20	707549,0	5381540,0	17
71-50464	9	20	8	16	8	126	30	707679,0	5381012,0	17
71-50465	7	10	6	8	6	74	20	708134,0	5381488,0	17
71-50466	6	8	4	4	4	46	20	708783,0	5381656,0	17
71-50467	7	8	6	6	4	50	20	708814,0	5381108,0	17
71-50468	9	10	6	6	4	72	20	709349,0	5381504,0	17
71-50469	6	6	4	4	2	38	20	709386,0	5380760,0	17
71-50470	7	12	6	6	4	72	20	710054,0	5381660,0	17
71-50471	9	10	8	8	6	70	20	710101,0	5381092,0	17
71-50472	10	14	10	12	6	100	30	710744,0	5381612,0	17
71-50473	22	22	12	24	10	196	40	712406,0	5382344,0	17
71-50474	18	26	14	24	12	240	40	712764,0	5381516,0	17
71-50475	11	16	8	10	8	96	30	712374,0	5380856,0	17
71-50476	15	12	8	12	6	108	20	713141,0	5380892,0	17
71-50477	31	30	16	26	14	260	40	711149,0	5380588,0	17
71-50478	38	32	14	48	16	476	40	710416,0	5380476,0	17
71-50479	8	8	8	6	4	60	20	712456,0	5380116,0	17
71-50770	7	12	2	6	4	64	20	720188,0	5385216,0	17
71-50771	15	26	6	16	8	204	40	720749,0	5385776,0	17
71-50772	14	16	4	10	6	100	20	720728,0	5385248,0	17
71-50778	45	18	6	14	6	92	20	708072,0	5399280,0	17
71-50779	5	8	4	6	4	56	20	708041,0	5397860,0	17
71-50780	6	6	4	8	4	60	20	708231,0	5397416,0	17
71-50781	18	32	14	24	10	210	40	707962,0	5398640,0	17
71-50782	6	8	6	10	4	72	20	707900,0	5398650,0	17
71-50783	5	8	4	8	4	388	20	707890,0	5397744,0	17
71-50784	17	34	12	24	10	240	50	707874,0	5397440,0	17
71-50785	5	6	4	6	4	48	20	707856,0	5397060,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-50786	10	18	8	16	8	170	40	707334,0	5398820,0	17
71-50787	7	8	6	12	4	188	20	707098,0	5398496,0	17
71-50788	9	14	6	10	6	116	30	707116,0	5398080,0	17
71-50789	10	18	8	14	8	122	30	712192,0	5394460,0	17
71-50790	26	32	8	12	8	156	20	711518,0	5394528,0	17
71-50791	7	12	10	10	4	70	20	711275,0	5394276,0	17
71-50792	9	14	6	12	6	76	20	711530,0	5395748,0	17
71-50793	9	14	5	7	5	70	20	711546,0	5396344,0	17
71-50794	8	24	4	8	6	62	20	710136,0	5395564,0	17
71-50795	8	10	4	8	4	56	20	710010,0	5396052,0	17
71-50796	5	10	4	6	8	42	20	710112,0	5396004,0	17
71-50797	9	14	6	10	4	64	20	709007,0	5395564,0	17
71-50798	13	20	6	22	8	124	20	708829,0	5396432,0	17
71-50799	7	12	4	10	6	70	20	709116,0	5394652,0	17
71-50800	8	14	4	10	6	70	20	708691,0	5394792,0	17
71-50801	16	24	6	18	8	160	30	708535,0	5394464,0	17
71-50802	15	26	10	18	8	170	30	708374,0	5394180,0	17
71-50898	10	18	6	16	8	118	30	718075,0	5378950,0	17
71-50899	9	16	4	10	8	96	20	718125,0	5378150,0	17
71-50900	7	12	2	8	6	60	20	718200,0	5376425,0	17
71-50901	14	14	4	8	4	72	20	711227,0	5379812,0	17
71-50902	30	22	6	14	8	182	30	712529,0	5379348,0	17
71-50903	17	24	6	18	8	170	40	712541,0	5378680,0	17
71-50904	9	12	4	6	6	74	10	710232,0	5378284,0	17
71-50905	7	14	4	8	6	66	20	709589,0	5378032,0	17
71-50906	7	10	2	6	2	46	20	710090,0	5379752,0	17
71-50907	10	14	4	10	6	98	20	711155,0	5378320,0	17
71-50908	25	34	6	20	10	256	40	710410,0	5377620,0	17
71-50909	15	18	4	8	6	82	20	711363,0	5377744,0	17
71-50910	8	12	4	8	6	82	20	711301,0	5377412,0	17
71-50911	7	14	4	8	6	74	20	712638,0	5377840,0	17
71-50912	9	22	6	16	10	280	30	713265,0	5377952,0	17
71-50913	17	34	6	14	6	130	20	713618,0	5377488,0	17
71-50914	26	28	8	20	12	220	30	712901,0	5377184,0	17
71-50915	14	34	6	18	8	182	30	713585,0	5376900,0	17
71-50916	14	22	4	14	8	158	30	714374,0	5380484,0	17
71-50917	11	18	4	12	8	124	30	714076,0	5381508,0	17
71-50918	12	22	4	14	8	150	30	713614,0	5380424,0	17
71-50919	12	14	4	10	6	96	20	714087,0	5379416,0	17
71-50920	16	24	4	18	10	154	40	713662,0	5379204,0	17
71-50921	16	48	6	24	10	200	50	714345,0	5378760,0	17
71-50922	15	18	4	14	8	136	40	713763,0	5378472,0	17
71-50923	10	12	4	12	6	96	30	713927,0	5377880,0	17
71-50924	11	18	4	12	6	130	40	714242,0	5378088,0	17
71-50925	10	16	4	12	6	110	40	715318,0	5381572,0	17
71-50926	17	22	4	16	10	206	50	715539,0	5380856,0	17
71-50927	43	38	8	32	16	424	80	715579,0	5380328,0	17
71-50928	11	16	4	8	6	60	30	716139,0	5380276,0	17
71-50929	16	22	6	14	8	158	40	716299,0	5380920,0	17
71-50930	10	16	4	10	6	104	40	715551,0	5379748,0	17
71-50931	17	24	4	18	10	196	50	716320,0	5379736,0	17
71-51026	24	26	10	144	16	222	50	706793,0	5379060,0	17
71-51027	8	14	4	10	6	80	20	708322,0	5380372,0	17
71-51028	15	26	6	18	10	172	30	707557,0	5380588,0	17
71-51029	22	68	44	36	18	620	70	707546,0	5378896,0	17
71-51030	18	34	10	28	12	194	40	708035,0	5379588,0	17
71-51031	9	20	4	10	6	86	20	708142,0	5379016,0	17
71-51032	9	22	6	14	6	126	40	708693,0	5379672,0	17
71-51033	17	52	12	20	10	190	50	706064,0	5380776,0	17
71-51034	18	28	6	20	10	202	50	704268,0	5377336,0	17
71-51035	9	14	6	10	6	90	40	704753,0	5376652,0	17
71-51036	9	18	6	10	6	124	40	705012,0	5376340,0	17
71-51037	10	16	6	16	6	102	40	703753,0	5376576,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 E (suite)					
71-51039	8	14	4	18	6	80	20	703369,0	5375436,0	17
71-51073	15	30	6	20	10	212	40	720173,0	5384672,0	17
71-51075	26	68	8	42	22	604	80	720817,0	5384744,0	17
71-51076	20	30	6	20	10	224	30	720185,0	5385720,0	17
					32 D/09 W					
71-43631	16	32	8	20	8	180	40	698475,0	5376720,0	17
71-43632	26	30	8	30	12	232	50	698503,0	5376020,0	17
71-43895	24	116	12	18	8	150		689000,0	5376000,0	17
71-43896	90	102	18	52	28	632	100	688275,0	5376200,0	17
71-43897	34	72	14	66	30	710	100	687975,0	5375500,0	17
71-43898	26	90	8	28	16	262	40	687550,0	5375140,0	17
71-43899	24	40	8	20	10	142	20	686975,0	5374850,0	17
71-43901	23	38	4	22	10	140	30	686360,0	5376000,0	17
71-43902	60	136	10	48	26	460	100	687250,0	5376125,0	17
71-43903	28	32	8	28	10	220	40	686500,0	5376650,0	17
71-43904	22	20	6	14	6	76		685625,0	5376650,0	17
71-43905	36	26	6	24	12	224	40	685000,0	5376625,0	17
71-43908	25	64	6	38	12	204	20	687190,0	5377496,0	17
71-43909	38	76	10	66	28	520	50	686463,0	5377524,0	17
71-43910	20	32	6	32	10	240	20	685481,0	5377396,0	17
71-43911	29	38	6	50	14	192	20	684900,0	5377708,0	17
71-43912	37	74	7	180	30	448	70	685069,0	5378236,0	17
71-44661	18	52	4	24	12	254	30	694878,0	5376524,0	17
71-44662	21	70	12	26	12	254	40	694790,0	5378112,0	17
71-44663	10	26		14	6	90	20	694712,0	5380008,0	17
71-44664	13	54	4	16	8	140	40	694405,0	5380852,0	17
71-44665	11	60	8	22	12	250	50	694412,0	5382968,0	17
71-44666	23	54	12	30	14	334	60	694356,0	5383688,0	17
71-44667	12	32	8	16	8	138	40	694322,0	5384596,0	17
71-44668	9	26		12	6	100		694298,0	5385488,0	17
71-44669	18	210	20	28	10	164	50	694262,0	5386024,0	17
71-44670	12	30	8	10	8	106	30	693621,0	5386400,0	17
71-44833	15	52	8	22	10	196	30	698693,0	5378124,0	17
71-44834	28	88	14	44	18	470	60	698609,0	5378596,0	17
71-44838	4	16		6	4	44		695931,0	5384828,0	17
71-44892	13	480	6	20	6	96	30	696131,0	5377060,0	17
71-44893	8	110	4	14	8	104	20	696932,0	5377104,0	17
71-44894	13	62	4	14	8	96	20	695410,0	5377040,0	17
71-44895	15	132	8	22	10	180	50	697788,0	5377128,0	17
71-44896	10	154	4	120	6	84	20	698549,0	5377168,0	17
71-44897	6	44		50	8	74	20	699505,0	5377212,0	17
71-44898	6	38		8	6	50		700241,0	5377236,0	17
71-45004	9	104	4	10	8	80		693991,0	5376912,0	17
71-45005	12	154	16	14	6	172	20	693396,0	5376984,0	17
71-45006	24	40	8	20	8	114		691629,0	5376900,0	17
71-45007	53	88	16	64	36	1680	260	691001,0	5376816,0	17
71-45008	20	32	4	28	12	230	20	689757,0	5376604,0	17
71-45106	16	40	6	20	10	200	30	689787,0	5376104,0	17
71-45107	16	22	4	18	8	176	30	689826,0	5375396,0	17
71-45108	15	26		20	8	160	30	689220,0	5376820,0	17
71-45109	14	32	4	26	12	286	50	688339,0	5376776,0	17
71-45110	11	24	8	18	10	144	30	687779,0	5376736,0	17
71-45111	91	56	10	68	26	876	80	688210,0	5377568,0	17
71-45112	22	26	4	20	10	314	70	688150,0	5378380,0	17
71-45113	9	18		14	6	100	20	689723,0	5377604,0	17
71-45114	12	24		18	8	140	50	689710,0	5378484,0	17
71-45115	12	20	4	20	10	160	40	689656,0	5379496,0	17
71-45116	9	28	6	14	8	130	40	689632,0	5379876,0	17
71-45117	12	24	4	16	10	154	30	689009,0	5379996,0	17
71-45118	12	38	6	14	8	128	30	688210,0	5379820,0	17
71-45119	11	20		20	10	166	30	687286,0	5379948,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-45120	12	30	4	16	10	120	30	686154,0	5379900,0	17
71-45121	10	20	4	16	8	132		687387,0	5380232,0	17
71-45122	9	18	4	10	6	60		690550,0	5379980,0	17
71-45123	13	20	6	14	8	112	20	691334,0	5380056,0	17
71-45124	13	28	6	18	10	206	60	692227,0	5380048,0	17
71-45125	11	32	6	14	6	110	20	693027,0	5380208,0	17
71-45126	13	36	8	24	10	180	30	693780,0	5380204,0	17
71-45127	35	80	14	320	40	990	160	689702,0	5380792,0	17
71-45128	16	34	8	26	12	234	60	689554,0	5383104,0	17
71-45129	11	16	6	16	8	132	30	689014,0	5383160,0	17
71-45130	11	22	4	20	10	146	30	687963,0	5383120,0	17
71-45131	16	22	6	20	10	146	30	687126,0	5383108,0	17
71-45132	12	22	4	28	10	146	40	686260,0	5383068,0	17
71-45133	6	10	4	10	6	58	20	685373,0	5383048,0	17
71-45134	15	32	8	24	10	198	30	684687,0	5383016,0	17
71-45135	12	20	6	16	8	120	20	690466,0	5383216,0	17
71-45136	9	16	4	14	6	104		691277,0	5383256,0	17
71-45137	9	14	4	16	6	110		692138,0	5383300,0	17
71-45138	11	14	6	10	6	72	30	690910,0	5382872,0	17
71-45139	10	22	4	16	8	126	20	692979,0	5383324,0	17
71-45140	9	14		12	6	72		693716,0	5383352,0	17
71-45141	10	32	4	20	8	150	40	695092,0	5384844,0	17
71-45142	12	28	8	20	10	170	20	694517,0	5380304,0	17
71-45143	12	30	8	18	10	186		696599,0	5384908,0	17
71-45144	13	34	8	20	10	196	50	692582,0	5386324,0	17
71-45145	8	26	6	14	6	94	20	691873,0	5386360,0	17
71-45146	18	24	6	20	10	176	40	690968,0	5386188,0	17
71-45147	14	26	6	14	8	210	20	690083,0	5386240,0	17
71-45148	18	42	8	28	14	266	80	689833,0	5386932,0	17
71-45149	12	22	4	20	10	144	40	689195,0	5386240,0	17
71-45150	7	14	4	8	6	66	20	697694,0	5390608,0	17
71-45151	13	64	7	20	8	208	50	698273,0	5390684,0	17
71-45152	7	12	4	12	6	74		698214,0	5391468,0	17
71-45153	13	26	4	18	10	154	40	696567,0	5391404,0	17
71-45231	25	82	16	46	16	432	90	694197,0	5387352,0	17
71-45232	16	42	8	24	12	210	60	694447,0	5387976,0	17
71-45233	10	16	6	12	6	88		694411,0	5389024,0	17
71-45234	11	18	6	14	6	130	40	694349,0	5389880,0	17
71-45235	14	24	8	18	8	196	40	694354,0	5390488,0	17
71-45236	51	64	8	38	28	800	140	694305,0	5392300,0	17
71-45237	8	20		12	6	104	40	694330,0	5391492,0	17
71-45238	8	22	6	12	6	120		694215,0	5394452,0	17
71-45239	6	12	4	10	4	52	20	694215,0	5394452,0	17
71-45240	7	20	4	10	6	60	30	694187,0	5395540,0	17
71-45241	13	26	6	18	10	166	50	687460,0	5402388,0	17
71-45242	18	36	4	32	12	250	40	686481,0	5401680,0	17
71-45243	5	12		10	6	58		686126,0	5402388,0	17
71-45244	17	30	6	16	12	240	40	686124,0	5401296,0	17
71-45245	7	12		10	6	44		694355,0	5387708,0	17
71-45246	6	10	6	10	6	40	40	694355,0	5387708,0	17
71-45411	12	36	4	16	10	134	20	694199,0	5392416,0	17
71-45412	9	18	8	12	8	90	20	694199,0	5392416,0	17
71-45413	41	14		12	6	106	30	694495,0	5392020,0	17
71-45414	23	16	8	14	10	80	20	694500,0	5392020,0	17
71-45902	22	14		16	12	220	40	694888,0	5391364,0	17
71-45903	6	10		8	6	66	20	694132,0	5391332,0	17
71-45904	12	22	4	16	8	134	40	693336,0	5391308,0	17
71-45905	92	82	8	56	56	1310	170	692504,0	5391284,0	17
71-45906	6	10		8	6	44		691695,0	5391212,0	17
71-45907	9	18	4	10	6	60	30	693591,0	5389688,0	17
71-45908	11	16	6	12	6	100	30	692748,0	5389576,0	17
71-45909	13	28	6	22	16	448	60	691792,0	5389640,0	17
71-45910	21	54	8	28	12	306	50	691031,0	5389616,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-45911	8	16	6	14	8	74	30	691031,0	5389616,0	17
71-45912	11	20	8	32	10	170	40	690295,0	5389592,0	17
71-45913	11	22	6	24	34	144	40	689855,0	5387804,0	17
71-45914	6	10	4	14	8	68	20	689821,0	5388712,0	17
71-45915	21	46	10	34	14	566	80	689771,0	5390348,0	17
71-45916	16	34	6	14	8	110	30	689738,0	5391128,0	17
71-45917	31	56	8	46	14	244	40	689446,0	5389504,0	17
71-45918	9	18	4	12	8	88	20	688585,0	5389472,0	17
71-45919	14	24	6	20	8	126	20	687882,0	5389488,0	17
71-45920	24	40	8	40	16	366	70	687000,0	5389364,0	17
71-45921	5	14	4	10	6	60	20	686128,0	5389332,0	17
71-45922	15	16	6	14	6	104	30	685442,0	5389316,0	17
71-45923	8	20	6	12	8	104	20	685444,0	5388444,0	17
71-45924	30	92	8	50	16	406	60	685435,0	5387504,0	17
71-45925	10	24	4	16	6	190	40	685419,0	5386812,0	17
71-45926	13	26	10	18	10	156	60	685321,0	5386156,0	17
71-45927	8	18	8	14	6	136	30	684375,0	5386100,0	17
71-45930	11	74	6	12	8	104	30	686963,0	5386132,0	17
71-45933	17	48	8	22	8	146	30	687686,0	5386200,0	17
71-45934	14	36	8	24	12	220	50	684590,0	5389292,0	17
71-46305	12	28	6	18	10	154	50	695548,0	5380260,0	17
71-46306	8	14		10	4	60	20	696631,0	5380264,0	17
71-46307	9	122	6	10	6	76	20	697690,0	5380256,0	17
71-46310	8	16	4	10	6	92	20	698889,0	5380360,0	17
71-46311	10	20	6	22	10	154	60	699798,0	5380344,0	17
71-46312	11	22	6	11	6	116	30	700492,0	5380408,0	17
71-46313	7	14	4	8	6	70	20	701476,0	5380380,0	17
71-46314	16	188	10	38	8	90	40	702311,0	5380552,0	17
71-46340	21	52	16	32	14	286	70	700602,0	5388288,0	17
71-46341	9	14	4	12	6	96	30	700602,0	5388288,0	17
71-46342	8	12		12	6	50	20	698977,0	5388176,0	17
71-46343	20	40	10	22	8	150	50	695830,0	5389744,0	17
71-46344	9	34	18	16	8	106	40	696292,0	5388816,0	17
71-46361	11	34	12	20	10	120	30	700943,0	5396484,0	17
71-46362	21	40	8	22	8	170	30	701821,0	5397204,0	17
71-46363	41	164	8	34	18	300	40	701739,0	5398056,0	17
71-46364	5	70	4	8	6	50	20	701679,0	5398760,0	17
71-46365	4	98	4	10	6	46	20	701596,0	5399744,0	17
71-46366	5	78	8	24	12	160	20	700777,0	5399672,0	17
71-46367	6	60	16	12	8	90	30	699942,0	5399504,0	17
71-46368	6	40	6	10	8	66	30	699114,0	5399520,0	17
71-46369	8	46	20	14	6	84	30	698307,0	5399600,0	17
71-46370	22	72	40	40	14	300	60	697611,0	5399576,0	17
71-46371	11	24	8	16	8	132	40	697254,0	5398976,0	17
71-46372	4	22	16	8	6	40	20	697302,0	5398296,0	17
71-46373	5	14	6	10	4	54	20	701572,0	5400544,0	17
71-46374	7	74	4	12	6	84		701579,0	5401312,0	17
71-46375	17	28	4	20	10	184	30	701547,0	5402072,0	17
71-46376	6	28	4	22	10	124	20	700805,0	5402992,0	17
71-46377	6	40	36	14	4	58		699940,0	5402936,0	17
71-46378	15	62	16	28	16	420	60	699049,0	5402888,0	17
71-46379	12	28	10	20	10	180	20	698149,0	5402832,0	17
71-46380	14	40	40	24	10	204	50	697532,0	5402816,0	17
71-46805	14	42		14	8	140	30	698529,0	5375532,0	17
71-46812	6	16	4	8	6	84	20	702344,0	5377316,0	17
71-48105	15	24	6	14	6	104	20	690214,0	5380716,0	17
71-48106	8	18	4	12	6	68	30	690244,0	5379168,0	17
71-48107	28	52	12	34	18	368	60	696687,0	5380928,0	17
71-48108	10	14	4	10	6	76	30	697428,0	5379836,0	17
71-48109	9	12	4	10	6	64	20	697178,0	5380952,0	17
71-48110	18	26	6	20	12	168	40	698149,0	5379940,0	17
71-48128	44	40	10	90	22	330	60	695829,0	5377020,0	17
71-48129	26	58	10	70	26	450	70	697406,0	5377096,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-48130	11	28	4	16	10	124	40	698036,0	5377112,0	17
71-48131	17	46	8	50	20	272	60	699052,0	5377188,0	17
71-48132	18	48	8	24	14	234	40	699813,0	5377196,0	17
71-48133	7	12	4	12	6	84	20	694813,0	5376988,0	17
71-48134	9	12	4	14	6	84	30	693632,0	5376952,0	17
71-48135	39	36	10	34	16	240	50	692946,0	5376928,0	17
71-48136	9	14	4	14	8	88	20	689688,0	5380508,0	17
71-48137	11	16	4	14	8	98	20	689670,0	5381204,0	17
71-48138	7	12	4	10	8	72	20	697950,0	5380364,0	17
71-48139	9	8	4	8	4	58	30	699462,0	5380396,0	17
71-48140	10	36	4	14	6	120	30	700243,0	5380452,0	17
71-48141	8	18	4	8	6	66	20	701929,0	5380524,0	17
71-48142	9	22	6	14	8	142	30	702610,0	5380544,0	17
71-48143	15	34	6	30	12	240	50	694247,0	5385784,0	17
71-48144	6	8	2	8	4	38	20	694229,0	5387020,0	17
71-48145	6	12	4	10	4	78	20	689699,0	5389524,0	17
71-48146	8	20	4	16	8	114	30	688978,0	5389504,0	17
71-48147	8	14	6	16	6	108	30	685447,0	5387884,0	17
71-48148	7	12	4	12	6	84	20	685441,0	5387144,0	17
71-48149	8	30	4	11	6	90	30	702028,0	5399728,0	17
71-48150	6	32	4	14	8	108	30	701629,0	5399376,0	17
71-48151	17	28	6	26	8	178	40	701313,0	5399672,0	17
71-48152	6	14	4	10	6	60	20	701686,0	5398492,0	17
71-48153	13	26	4	10	8	110	30	701701,0	5397696,0	17
71-48154	10	20	4	12	6	90	20	699405,0	5402844,0	17
71-48708	9	14	4	10	6	80	30	698510,0	5375356,0	17
71-49177	11	22	4	18	8	108	50	686437,0	5378000,0	17
71-49178	25	46	8	56	24	480	90	686782,0	5378412,0	17
71-49179	43	74	14	76	26	426	60	687600,0	5378004,0	17
71-49180	20	38	8	36	14	230	50	689064,0	5377708,0	17
71-49181	25	26	6	30	6	156	30	689180,0	5378416,0	17
71-49182	20	18	6	20	10	212	40	688739,0	5378348,0	17
71-49183	38	58	8	30	14	224	40	688632,0	5380836,0	17
71-49184	10	20	6	18	8	104	40	689064,0	5379240,0	17
71-49185	45	80	12	40	20	334	60	687390,0	5378768,0	17
71-49186	24	174	14	40	16	310	80	687975,0	5378516,0	17
71-49187	22	56	10	24	12	180	40	687935,0	5380832,0	17
71-49188	16	24	6	14	6	88	20	687946,0	5381560,0	17
71-49189	17	24	6	16	8	124	20	687189,0	5381480,0	17
71-49190	26	30	6	20	10	160	20	686922,0	5380820,0	17
71-49191	25	26	4	26	10	226	20	686737,0	5379236,0	17
71-49192	20	28	6	18	10	170	30	686372,0	5380652,0	17
71-49193	43	46	6	42	16	370	30	685911,0	5379120,0	17
71-49194	46	60	10	56	28	570	70	685609,0	5380696,0	17
71-49195	23	38	6	22	8	164		684672,0	5379868,0	17
71-49196	31	34	6	18	10	154	30	685012,0	5379148,0	17
71-49204	15	26	6	18	6	156	40	689625,0	5375356,0	17
71-49205	17	32	8	31	10	202	40	690091,0	5377760,0	17
71-49206	11	12	4	12	6	74	30	690684,0	5376124,0	17
71-49207	17	28	6	20	10	182	40	691708,0	5375656,0	17
71-49208	8	14	4	10	5	88	20	691371,0	5377668,0	17
71-49209	13	16	6	16	10	108	30	691422,0	5378816,0	17
71-49210	100	50	7	20	15	228	40	691684,0	5378332,0	17
71-49211	10	20	4	12	6	76	20	692247,0	5377832,0	17
71-49212	26	52	12	26	12	220	40	692793,0	5376300,0	17
71-49213	10	18	6	12	6	86	30	693637,0	5376240,0	17
71-49214	25	22	6	18	10	136	20	693891,0	5378724,0	17
71-49215	43	28	6	28	14	234	40	693775,0	5377612,0	17
71-49216	7	16	4	8	6	58	30	694804,0	5377168,0	17
71-49217	15	32	6	80	16	270	50	695776,0	5375272,0	17
71-49220	14	24	6	18	10	158	40	696759,0	5375316,0	17
71-49222	12	24	6	15	7	140	20	698068,0	5375316,0	17
71-49223	21	46	12	34	14	288	40	697497,0	5378724,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-49224	14	26	10	20	12	184	50	696707,0	5378572,0	17
71-49225	17	28	8	18	10	188	40	696726,0	5377876,0	17
71-49226	16	30	8	22	10	216	50	696549,0	5376388,0	17
71-49227	9	14	2	10	6	94	20	695596,0	5376376,0	17
71-49228	14	26	4	14	10	148	60	695555,0	5377624,0	17
71-49229	8	20	4	12	8	104	30	695547,0	5378632,0	17
71-49230	8	14	4	10	6	62	20	691033,0	5380608,0	17
71-50133	15	34	6	18	10	170	40	701595,0	5377260,0	17
71-50134	20	24	6	28	14	234	40	688066,0	5377812,0	17
71-50135	25	20	6	14	12	188	30	691566,0	5391192,0	17
71-50136	25	56	6	32	18	304	50	692036,0	5391224,0	17
71-50137	7	12	4	6	4	52	10	692757,0	5391248,0	17
71-50138	16	18	4	16	8	106	30	689656,0	5382240,0	17
71-50139	18	100	10	28	16	280	50	689688,0	5383168,0	17
71-50140	10	18	2	14	8	136	40	690214,0	5383168,0	17
71-50141	10	18	4	16	8	90	20	690925,0	5383212,0	17
71-50142	6	14	4	8	6	50	20	691715,0	5383244,0	17
71-50143	50	76	10	136	32	520	90	692691,0	5383272,0	17
71-50144	9	22	6	16	8	106	40	689283,0	5383124,0	17
71-50145	11	14	6	14	8	208	40	688527,0	5383108,0	17
71-50146	9	16	6	14	8	104	30	687902,0	5383080,0	17
71-50147	13	40	6	18	8	170	60	687290,0	5383096,0	17
71-50148	8	58	4	12	6	76	50	686345,0	5383044,0	17
71-50149	15	22	10	40	18	488	80	684878,0	5382996,0	17
71-50150	14	12	6	16	12	126	50	685424,0	5383016,0	17
71-50151	7	26	8	48	8	74	20	689723,0	5379732,0	17
71-50152	12	20	8	16	10	138	30	689757,0	5379000,0	17
71-50153	18	12	4	12	12	230	40	689765,0	5378044,0	17
71-50154	11	16	4	16	6	106	20	689462,0	5376800,0	17
71-50155	42	68	6	48	22	220	50	688642,0	5376756,0	17
71-50156	28	44	4	50	18	380	40	687895,0	5376804,0	17
71-50157	14	26	6	98	22	578	30	688332,0	5376740,0	17
71-50158	16	38	4	30	12	216	30	690193,0	5376832,0	17
71-50159	14	42	6	56	20	178	40	691144,0	5376880,0	17
71-50160	36	1800	16	30	12	228	40	691855,0	5376876,0	17
71-50161	14	16	6	16	6	102	30	692511,0	5376916,0	17
71-50162	10	16	4	16	8	186	30	689312,0	5380060,0	17
71-50163	14	28	6	22	10	206	30	688623,0	5380008,0	17
71-50164	13	14	2	16	8	120	30	687896,0	5380004,0	17
71-50169	15	22	6	18	10	146	20	699646,0	5375972,0	17
71-50170	16	24	8	20	10	164	30	699899,0	5375800,0	17
71-50171	15	60	16	24	10	168	40	699751,0	5376760,0	17
71-50172	10	12	6	12	6	104	20	699781,0	5376220,0	17
71-50173	12	36	6	14	6	116	30	700005,0	5376312,0	17
71-50174	7	6	4	8	4	66	20	698317,0	5378976,0	17
71-50175	11	28	4	16	6	112	30	696704,0	5379516,0	17
71-50176	9	16	4	12	6	76		696244,0	5380028,0	17
71-50177	27	46	6	84	22	760	40	695968,0	5380832,0	17
71-50178	14	20	4	26	10	214	30	695795,0	5381512,0	17
71-50179	15	30	4	32	12	276	40	695578,0	5382144,0	17
71-51038	9	18	10	16	8	104	20	702768,0	5378776,0	17
71-51040	28	36	8	22	8	192	50	702302,0	5375596,0	17
71-51041	12	22	6	16	8	132	40	702440,0	5376308,0	17
71-51042	11	14	3	14	6	86	30	702798,0	5376660,0	17
71-51043	7	10	2	8	6	56	30	701603,0	5376572,0	17
71-51044	10	20	6	16	6	76	20	701323,0	5375628,0	17
71-51045	21	26	6	30	12	204	30	700626,0	5375484,0	17
71-51046	8	14	4	12	6	74	40	700851,0	5376040,0	17
71-51047	13	24	4	18	8	160	50	701862,0	5378048,0	17
71-51048	15	22	6	16	6	140	30	701123,0	5377992,0	17
71-51049	11	18	4	16	8	130	40	701110,0	5378708,0	17
71-51050	8	12	4	10	4	74	40	700675,0	5377880,0	17
71-51051	7	12	4	12	4	70	30	700354,0	5378420,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/09 W (suite)					
71-51052	13	20	6	18	8	144	50	699828,0	5378288,0	17
71-51053	42	132	54	44	14	312	60	699974,0	5377856,0	17
71-51054	25	30	8	34	12	216	50	699380,0	5378728,0	17
71-51055	14	24	8	20	8	174	50	699485,0	5379528,0	17
71-51056	9	16	4	12	6	104	40	698705,0	5381300,0	17
71-51057	8	12	4	8	4	66	30	697812,0	5381180,0	17
71-51058	10	16	4	12	6	100	30	701113,0	5381144,0	17
71-51059	7	10	4	8	8	64	30	697478,0	5381808,0	17
71-51060	7	10	2	8	6	58	20	701152,0	5382096,0	17
71-51061	8	12	4	8	6	64	30	700446,0	5381296,0	17
71-51062	11	22	4	14	8	104	40	699980,0	5382080,0	17
71-51063	13	30	70	22	8	154	30	699710,0	5381652,0	17
71-51064	18	38	12	26	12	228	60	699150,0	5382140,0	17
71-51065	7	18	4	8	6	64	40	698338,0	5382520,0	17
71-51066	9	12	4	8	6	66	40	698399,0	5381980,0	17
71-51067	9	12	6	10	6	100	30	700990,0	5382540,0	17
71-51068	7	12	4	10	6	90	40	700571,0	5381816,0	17
71-51069	7	10	4	10	6	70	50	701855,0	5381168,0	17
71-51070	9	12	4	12	6	96	40	702204,0	5382136,0	17
71-51071	5	16	4	8	4	58	30	701626,0	5379660,0	17
71-51072	15	20	4	24	8	132	40	700380,0	5379584,0	17
					32 D/10 E					
71-43875	17	18	6	12	8	64	20	682803,0	5398572,0	17
71-43876	8	12	4	12	6	40	30	681726,0	5396448,0	17
71-43877	17	12	4	12	8	86	20	681924,0	5394620,0	17
71-43878	14	34	4	12	6	84	20	682206,0	5397432,0	17
71-43906	37	28	8	22	14	200	50	684450,0	5376900,0	17
71-43907	25	28	6	16	8	104	20	684550,0	5376350,0	17
71-43913	26	34	8	34	16	338	30	684348,0	5377888,0	17
71-43914	25	40	6	28	14	236	20	683643,0	5378446,0	17
71-43915	29	38	6	38	16	306	50	683663,0	5377608,0	17
71-43916	16	28	8	18	10	174	40	683920,0	5378980,0	17
71-43917	27	24	6	28	10	172	50	682978,0	5378160,0	17
71-43918	10	16	6	16	8	122	30	683568,0	5379260,0	17
71-45928	39	30	6	28	10	226	20	684035,0	5389240,0	17
71-45929	10	12	6	16	8	52	20	683918,0	5389276,0	17
71-45931	7	10	4	10	8	146	20	683385,0	5389332,0	17
71-45932	11	56	6	10	6	72	20	683380,0	5389332,0	17
71-45935	28	46	10	38	14	368	60	679368,0	5390796,0	17
71-45936	18	38	8	14	10	168	40	677424,0	5390720,0	17
71-45937	19	64	8	34	12	464	50	676622,0	5390700,0	17
71-45938	20	32	6	20	12	160	40	672621,0	5390632,0	17
71-45939	24	64	4	18	8	144	20	673369,0	5390632,0	17
71-45940	17	26	4	18	10	170	40	673645,0	5389624,0	17
71-45941	12	24	8	16	12	160	50	673726,0	5387384,0	17
71-45942	9	14	6	12	6	94	30	673114,0	5392260,0	17
71-45943	31	40	8	24	14	214	20	672373,0	5392244,0	17
71-45944	14	30	6	18	8	250	40	671668,0	5392476,0	17
71-45945	11	86	6	14	4	80	20	670468,0	5392524,0	17
71-45946	18	48	6	14	8	86	30	669411,0	5392992,0	17
71-45947	8	108	4	10	4	56	20	669904,0	5393956,0	17
71-45948	12	10	4	12	6	58		669455,0	5395556,0	17
71-45949	19	52	6	24	8	150	20	669523,0	5396276,0	17
71-45950	13	206	6	22	10	144	20	669496,0	5397024,0	17
71-45951	26	18	4	28	10	150	20	669441,0	5399388,0	17
71-45952	19	18	12	30	10	144	50	669441,0	5399388,0	17
71-45953	14	38	6	26	10	190	30	669356,0	5401056,0	17
71-45954	10	30	6	18	8	120	20	669362,0	5401844,0	17
71-45955	6	44	4	14	8	70	30	669670,0	5392028,0	17
71-45956	15	54	6	28	8	124	40	669671,0	5391328,0	17
71-45957	14	34	6	26	10	160	50	669699,0	5390548,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 E (suite)					
71-45958	9	114	4	14	8	90	20	670181,0	5390548,0	17
71-45959	12	48	4	18	10	90	20	668858,0	5390504,0	17
71-45960	16	52	4	16	7	130	30	669732,0	5389796,0	17
71-45961	8	24	4	14	6	84	30	669786,0	5388984,0	17
71-45962	35	130	16	136	26	480	90	669842,0	5386096,0	17
71-45963	17	96	8	30	12	250	40	669870,0	5385664,0	17
71-45964	16	66	10	50	20	400	80	669899,0	5384856,0	17
71-45965	54	64	12	74	32	1020	130	669904,0	5384016,0	17
71-45966	18	36	8	24	10	174		670668,0	5385656,0	17
71-45967	14	28	6	38	12	226	20	671802,0	5384808,0	17
71-45968	10	28	6	18	6	126		668765,0	5392120,0	17
71-45969	13	28	6	16	10	146	30	668027,0	5392132,0	17
71-46656	10	14	6	12	6	81	40	669207,0	5393768,0	17
71-46657	8	14	6	12	6	76	40	668275,0	5393740,0	17
71-46658	10	14	4	12	6	80	20	667548,0	5393720,0	17
71-46684	12	14	6	16	8	100	30	665975,0	5401712,0	17
71-46685	7	14	4	14	8	90	30	666481,0	5401752,0	17
71-46686	21	18	6	20	10	122	20	667147,0	5401096,0	17
71-46687	22	28	4	20	10	116		667147,0	5401096,0	17
71-46690	12	14	4	12	6	66	20	665795,0	5389304,0	17
71-46691	7	52	6	14	8	90	20	667404,0	5388792,0	17
71-46692	19	48	4	14	8	66	20	667417,0	5388076,0	17
71-46693	13	20	4	16	8	112	20	667468,0	5387428,0	17
71-46694	21	144	8	32	14	226	40	666730,0	5387184,0	17
71-46695	23	90	8	20	10	176	20	665883,0	5387152,0	17
71-49197	20	24	8	14	8	132	30	683053,0	5379828,0	17
71-49198	11	20	4	14	6	90		682698,0	5379812,0	17
71-49199	29	50	8	26	14	250	50	682017,0	5379760,0	17
71-49200	20	30	8	26	12	300	60	683003,0	5379216,0	17
71-49201	28	68	8	44	16	370	70	682477,0	5381076,0	17
71-49202	11	14	4	14	8	92	20	682721,0	5380516,0	17
71-50049	27	32	8	26	12	230	50	671221,0	5393960,0	17
71-50050	15	26	8	22	10	182	50	671758,0	5393292,0	17
71-50051	12	22	6	18	10	126	40	672365,0	5393876,0	17
71-50052	10	14	4	14	8	94	20	669367,0	5393532,0	17
71-50053	15	18	6	18	8	124	30	669345,0	5394424,0	17
71-50054	34	32	8	18	10	144	60	669479,0	5397000,0	17
71-50063	10	16	10	10	8	90	20	673634,0	5389268,0	17
71-50064	34	44	18	36	20	336	60	672442,0	5388640,0	17
71-50065	13	26	8	16	10	152	40	673665,0	5388216,0	17
71-50066	9	14	6	12	6	84	20	673360,0	5387352,0	17
71-50067	28	28	20	24	12	308	60	671552,0	5387312,0	17
71-50068	11	24	26	12	8	136	160	674477,0	5387356,0	17
71-50069	11	18	18	16	8	128	40	675219,0	5387352,0	17
71-50070	16	40	20	22	12	196	30	675241,0	5386880,0	17
71-50071	11	20	8	18	10	168	30	676059,0	5387424,0	17
71-50072	13	12	10	12	6	100	30	676730,0	5387452,0	17
71-50073	12	26	14	28	12	236	60	677471,0	5387476,0	17
71-50074	16	24	10	20	10	200	50	678352,0	5387528,0	17
71-50075	17	32	14	24	8	202	50	674813,0	5390672,0	17
71-50076	23	32	16	20	10	204	40	672170,0	5390540,0	17
71-50077	18	22	16	18	6	136	30	670816,0	5388916,0	17
71-50387	26	32	16	36	16	412	80	666453,0	5401732,0	17
71-50947	43	46	8	34	12	316	40	669814,0	5386660,0	17
71-50948	15	22	4	20	10	156	40	669145,0	5385696,0	17
71-50949	23	26	4	34	14	216	30	668501,0	5385588,0	17
71-50950	45	74	8	64	28	436	100	670709,0	5384008,0	17
71-50951	20	38	12	42	14	334	60	672473,0	5384432,0	17
71-50952	20	22	8	60	16	246	60	673086,0	5384392,0	17
71-50953	11	10	4	10	8	80	20	681867,0	5394288,0	17
71-50954	11	12	2	12	4	56	30	681709,0	5395020,0	17
71-50955	14	14	4	26	14	120	30	681568,0	5395892,0	17
71-50956	15	26	6	28	12	200	30	681826,0	5396604,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 E (suite)					
71-50957	15	26	6	18	10	194	50	682538,0	5398060,0	17
71-50958	13	24	6	16	8	160	40	682968,0	5398696,0	17
					32 D/10 W					
71-43810	16	116	6	18	6	96	20	656430,0	5398276,0	17
71-43811	13	44	6	20	12	160	30	654243,0	5398116,0	17
71-43812	12	60	6	20	10	150	30	652829,0	5398076,0	17
71-43813	13	24	6	18	10	136	20	651417,0	5398108,0	17
71-43814	24	40	10	26	10	220	60	650795,0	5398100,0	17
71-43815	11	38	4	10	6	66	20	650032,0	5398104,0	17
71-43816	9	26	6	12	6	64	20	649361,0	5398036,0	17
71-43817	20	36	6	24	10	124	20	648567,0	5398056,0	17
71-43818	16	28	6	18	8	130	20	647646,0	5397984,0	17
71-43819	8	36	4	14	6	86	20	647727,0	5396756,0	17
71-43820	7	36	4	12	4	66	30	647774,0	5395772,0	17
71-43823	22	240	8	16	10	100	30	647119,0	5399612,0	17
71-43826	9	32	4	24	10	120	30	647701,0	5401240,0	17
71-43827	19	18	4	56	94	86	20	648348,0	5401260,0	17
71-43828	15	36	6	26	8	148	30	649146,0	5401276,0	17
71-43829	8	14	4	10	6	72	10	649992,0	5401336,0	17
71-43830	18	22	6	12	6	86	30	650865,0	5401348,0	17
71-43831	10	18	6	12	6	84	20	651638,0	5401360,0	17
71-43832	16	34	8	24	10	200	30	652340,0	5401392,0	17
71-43833	23	54	10	20	8	128	30	653067,0	5401428,0	17
71-43834	13	20	6	16	10	148	20	654004,0	5401492,0	17
71-43835	23	80	16	32	16	290	40	654867,0	5401500,0	17
71-43836	8	18	4	10	6	60	30	655599,0	5401512,0	17
71-43837	15	36	6	16	8	118	20	656363,0	5401468,0	17
71-43838	9	18	4	12	6	78	30	657213,0	5401388,0	17
71-43839	7	12	4	8	6	60	20	657253,0	5400436,0	17
71-43840	16	20	4	18	8	88	20	657228,0	5399728,0	17
71-43860	9	12	4	10	6	98	30	660769,0	5383716,0	17
71-43861	13	20	4	16	8	70	20	659976,0	5383728,0	17
71-43862	10	6	2	8	6	72		656979,0	5384012,0	17
71-43863	7	16	4	12	8	78	30	655033,0	5383956,0	17
71-43864	11	14	4	10	8	70	30	653898,0	5383544,0	17
71-43865	16	42	8	18	10	222	30	653010,0	5383312,0	17
71-43866	10	20	4	14	8	132	40	652311,0	5383576,0	17
71-43867	25	52	8	46	18	254	60	652115,0	5383840,0	17
71-43868	9	14	4	16	8	64	30	651859,0	5383584,0	17
71-43869	9	16	6	12	6	56	40	651133,0	5382380,0	17
71-43870	3	10	4	4	6	20	20	650117,0	5381084,0	17
71-43871	12	36	8	10	4	40	20	650002,0	5383396,0	17
71-43872	13	20	4	14	6	72	20	649683,0	5383040,0	17
71-43873	8	10	4	12	8	60	40	648145,0	5382212,0	17
71-43874	14	12	2	12	6	70	20	648077,0	5381636,0	17
71-45546	18	30	14	26	12	198	50	647710,0	5382176,0	17
71-45547	17	16	6	18	8	110	20	648443,0	5382172,0	17
71-45548	12	14	6	14	6	90	40	647560,0	5382844,0	17
71-45549	11	28	8	20	8	160	30	648182,0	5383184,0	17
71-45550	8	16	4	10	6	66		648693,0	5383964,0	17
71-45551	8	24	8	14	8	140	40	649164,0	5385764,0	17
71-45552	5	620	8	12	6	70	30	649235,0	5384660,0	17
71-45553	15	44	6	26	12	240		648527,0	5386324,0	17
71-45554	6	170	4	8	6	50	30	648522,0	5387092,0	17
71-45555	24	96	22	52	22	534	170	647504,0	5388272,0	17
71-45567	15	30	6	20	10	160	50	649290,0	5388300,0	17
71-45568	15	40	8	22	10	180	50	649962,0	5388348,0	17
71-45569	10	16	8	12	8	100	30	650714,0	5388296,0	17
71-45570	5	130	4	12	8	76	30	651451,0	5388276,0	17
71-45571	6	78	4	10	6	44	20	652263,0	5388300,0	17
71-45572	17	110	16	38	18	352	110	653066,0	5388396,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 W (suite)					
71-45573	10	158	6	18	8	120	30	653848,0	5388388,0	17
71-45574	8	118	4	12	6	84	40	648517,0	5389380,0	17
71-45575	14	262	6	14	8	120	20	648542,0	5388312,0	17
71-45576	5	30	4	10	6	60	30	648432,0	5390752,0	17
71-45577	9	32	6	16	6	120	20	648472,0	5391432,0	17
71-45578	8	34	6	16	8	88	30	647609,0	5391452,0	17
71-45970	7	20	6	12	6	80		665578,0	5391948,0	17
71-46650	14	24	6	28	8	134	20	664741,0	5391972,0	17
71-46651	40	56	10	58	20	294	60	663993,0	5391968,0	17
71-46652	13	18	6	14	6	106		665212,0	5393088,0	17
71-46653	8	22	6	14	8	80		665212,0	5393088,0	17
71-46654	14	48	8	22	14	180	40	665237,0	5392480,0	17
71-46655	2	22	8	8	6	42	20	662238,0	5391940,0	17
71-46659	12	38	7	11	6	74	30	664996,0	5393640,0	17
71-46660	8	50	6	12	12	72	40	664254,0	5393632,0	17
71-46661	15	12	4	12	6	60	30	663482,0	5393572,0	17
71-46662	34	152	8	20	12	118	40	662865,0	5393944,0	17
71-46663	15	36	8	22	8	210	40	662072,0	5395420,0	17
71-46664	6	16	4	14	8	76	20	662223,0	5395996,0	17
71-46665	56	70	8	28	18	740	40	662027,0	5396220,0	17
71-46666	15	36	6	20	10	180	40	661942,0	5396988,0	17
71-46667	13	40	4	12	10	144	30	661992,0	5397928,0	17
71-46668	16	14	4	18	8	70	30	662328,0	5398428,0	17
71-46669	7	14	4	12	6	84	20	662593,0	5398644,0	17
71-46670	10	22	4	14	8	104	30	660362,0	5398296,0	17
71-46671	10	12		12	8	70	20	660683,0	5398976,0	17
71-46672	12	30	6	16	10	146	30	659514,0	5398328,0	17
71-46673	12	28	4	18	8	104	30	658687,0	5398312,0	17
71-46674	22	40	6	22	8	174	40	657985,0	5398288,0	17
71-46675	8	12	4	12	4	46	20	657789,0	5398964,0	17
71-46676	10	24	4	12	6	102	20	657659,0	5399252,0	17
71-46677	10	52	8	20	8	156	20	657272,0	5401568,0	17
71-46678	26	14	6	10	6	44	20	658877,0	5401576,0	17
71-46679	10	20	6	16	8	102	20	663907,0	5401748,0	17
71-46680	20	14	6	12	6	46	20	664163,0	5401812,0	17
71-46681	2	10	6	6	6	26	30	664454,0	5401760,0	17
71-46682	14	14	6	12	6	78	20	665216,0	5401760,0	17
71-46683	16	18	4	14	6	76		665035,0	5401764,0	17
71-46688	37	38	8	22	10	164	30	665533,0	5390380,0	17
71-46689	13	20	4	20	8	106	20	665558,0	5389812,0	17
71-46696	17	28	6	16	8	120	20	664305,0	5387076,0	17
71-46697	9	42	4	10	6	74	20	663568,0	5387064,0	17
71-46698	17	40	6	20	10	134	20	660198,0	5386952,0	17
71-46699	13	20	6	16	8	100	20	660198,0	5386952,0	17
71-46700	13	18	6	16	8	66	20	659411,0	5386908,0	17
71-46701	35	62	6	20	12	170	40	664934,0	5389336,0	17
71-46702	21	30	6	24	10	164	20	664896,0	5388784,0	17
71-46703	22	42	8	58	18	340	50	664205,0	5388708,0	17
71-46704	10	22	4	14	8	132	30	663378,0	5388664,0	17
71-46705	12	28	6	14	6	106	20	662546,0	5385788,0	17
71-46706	12	16	4	16	8	70	40	662580,0	5385396,0	17
71-46707	11	14	4	10	6	104	20	662403,0	5384520,0	17
71-46708	10	10		10	6	90	20	662402,0	5383856,0	17
71-46709	14	12	4	12	8	106	20	663003,0	5383448,0	17
71-46710	4	24	4	16	10	82	20	663406,0	5384100,0	17
71-46711	5	16	8	8	6	44	20	663873,0	5383820,0	17
71-46712	4	10	4	4	4	24	10	664716,0	5383820,0	17
71-46713	9	14	4	12	10	84	20	665260,0	5383764,0	17
71-46714	2	8	4	4	4	22		665897,0	5383760,0	17
71-46715	15	14	4	14	8	60	20	661411,0	5383284,0	17
71-46716	10	14	8	12	8	120	10	661473,0	5382952,0	17
71-46717	16	14	4	16	8	106	10	660812,0	5383136,0	17
71-46718	15	14	4	10	6	104	10	661449,0	5383820,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 W (suite)					
71-46913	7	24	8	14	8	120	40	649234,0	5391508,0	17
71-46914	11	44	6	18	6	120	20	650016,0	5391580,0	17
71-46915	11	24	4	16	8	122	30	652148,0	5391540,0	17
71-46916	16	136	8	16	8	102	30	653050,0	5391580,0	17
71-46917	12	62	6	22	10	140	30	653768,0	5391636,0	17
71-46918	14	118	6	12	6	90	30	654525,0	5391616,0	17
71-46919	16	28	4	18	8	116	20	655603,0	5391664,0	17
71-46920	10	32	6	12	6	130	30	656330,0	5391732,0	17
71-46921	15	40	8	20	10	170	30	657173,0	5391748,0	17
71-46922	9	48	4	16	6	128	20	648452,0	5392232,0	17
71-46923	16	54	8	28	12	200	30	648386,0	5393172,0	17
71-46924	7	22	4	11	6	74	20	648141,0	5394112,0	17
71-46925	6	48	6	12	6	84	30	648000,0	5394764,0	17
71-46937	5	14	4	10	6	74	30	649540,0	5394820,0	17
71-46938	6	20	4	10	6	80	30	650257,0	5394820,0	17
71-46939	7	22	4	8	6	66		650844,0	5394796,0	17
71-46940	24	54	8	60	14	246	50	651651,0	5394780,0	17
71-46941	18	22	6	16	8	130	30	652428,0	5394816,0	17
71-46942	13	18	4	12	6	80	20	653286,0	5394936,0	17
71-46943	14	64	8	20	12	180	30	654234,0	5394940,0	17
71-46944	12	68	4	10	6	80	20	655001,0	5394908,0	17
71-46945	10	44	4	16	8	84	20	655683,0	5394956,0	17
71-46946	10	66	6	20	8	134	20	656460,0	5395032,0	17
71-46947	20	52	6	24	8	122	30	657393,0	5395012,0	17
71-46948	10	66	4	14	10	84	20	657393,0	5395804,0	17
71-46949	32	70	4	28	12	156	20	657614,0	5396624,0	17
71-46950	27	46	8	54	16	210	30	657794,0	5397244,0	17
71-46951	25	76	8	26	12	230	40	657699,0	5398288,0	17
71-46952	19	52	4	18	10	108	30	656856,0	5398268,0	17
71-49340	8	16	4	12	4	102	20	649492,0	5388256,0	17
71-49341	13	18	6	16	8	188	20	650405,0	5388336,0	17
71-49342	9	16	6	12	6	124	30	651073,0	5388100,0	17
71-49343	8	10	6	10	6	84	20	651870,0	5388304,0	17
71-49344	8	12	4	10	4	88	20	652782,0	5388352,0	17
71-49345	11	26	4	10	8	80	20	653469,0	5388364,0	17
71-49346	10	16	4	12	6	108	20	654076,0	5388360,0	17
71-49347	9	16	6	14	4	130	20	648048,0	5391516,0	17
71-49367	8	16	6	12	6	110	40	648800,0	5391460,0	17
71-49368	9	12	6	12	6	94	30	649457,0	5391524,0	17
71-49369	7	12	6	14	4	90	30	650329,0	5391544,0	17
71-49370	10	14	4	14	6	84	30	653424,0	5391636,0	17
71-49371	9	12	2	12	6	80	30	654186,0	5391676,0	17
71-49372	9	14	4	14	6	84	30	655244,0	5391700,0	17
71-49373	11	22	6	14	8	140	40	656106,0	5391716,0	17
71-49374	15	22	4	12	6	92	20	656773,0	5391732,0	17
71-49375	18	16	4	16	8	106	20	648391,0	5392712,0	17
71-49376	11	16	4	12	6	98	20	648086,0	5393416,0	17
71-49377	9	16	6	14	6	106	20	647511,0	5394748,0	17
71-50039	9	14	4	14	8	110	40	661773,0	5387006,0	17
71-50040	12	18	4	16	10	154	60	661001,0	5386972,0	17
71-50041	16	18	6	14	10	160	80	662370,0	5383888,0	17
71-50042	34	26	6	22	14	370	90	662382,0	5384384,0	17
71-50043	12	18	4	14	8	156	30	662599,0	5384972,0	17
71-50044	14	16	4	20	10	190	30	662516,0	5387760,0	17
71-50045	13	18	6	16	8	116	30	661643,0	5388628,0	17
71-50046	6	12	4	10	6	72	30	660846,0	5388596,0	17
71-50047	108	56	14	44	20	344	90	665535,0	5389476,0	17
71-50048	11	16	6	14	8	96	30	665535,0	5391064,0	17
71-50055	8	12	4	10	6	82	20	665604,0	5393644,0	17
71-50056	28	14	6	12	8	100	20	663302,0	5393568,0	17
71-50057	16	14	6	14	8	118	40	662286,0	5394820,0	17
71-50058	32	36	10	30	12	352	50	660255,0	5396000,0	17
71-50059	10	14	6	12	6	104	20	661999,0	5395812,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/10 W (suite)					
71-50060	9	20	6	12	8	112	30	657756,0	5398976,0	17
71-50061	17	60	8	28	10	182	40	657926,0	5401448,0	17
71-50062	8	22	6	16	8	120	40	659636,0	5401584,0	17
71-50435	10	18	6	16	8	126	30	649101,0	5394748,0	17
71-50436	6	12	4	10	6	84	20	649838,0	5394788,0	17
71-50437	10	12	4	10	6	64	20	650589,0	5394932,0	17
71-50438	8	12	4	8	6	64	20	651272,0	5394808,0	17
71-50439	9	14	6	10	6	90	20	652028,0	5394848,0	17
71-50440	13	28	6	12	6	98	20	652871,0	5394876,0	17
71-50441	10	14	4	10	4	76	20	653854,0	5394904,0	17
71-50442	8	14	4	10	8	100	20	654657,0	5394924,0	17
71-50443	12	12	6	16	8	126	30	656101,0	5394996,0	17
71-50444	20	28	12	28	12	226	50	656999,0	5394988,0	17
71-50445	45	24	10	26	14	312	30	657334,0	5398256,0	17
71-50446	9	6	6	12	6	96	30	655900,0	5398300,0	17
71-50447	7	6	6	10	6	70	20	651156,0	5398108,0	17
71-50448	13	8	6	14	6	124	30	650364,0	5398092,0	17
71-50449	15	12	8	18	8	166	30	649580,0	5398336,0	17
71-50450	11	8	6	12	6	96	20	648970,0	5398044,0	17
71-50451	10	6	6	14	6	86	20	648072,0	5398012,0	17
71-50452	23	30	8	16	6	86	150	647194,0	5397976,0	17
71-50456	17	52	10	16	8	150	90	647290,0	5401196,0	17
71-50457	23	26	6	38	12	120	30	648007,0	5401248,0	17
71-50458	21	32	10	20	8	172	130	648824,0	5401272,0	17
71-50459	33	36	10	48	18	304	140	649476,0	5401280,0	17
71-50460	10	14	6	16	8	100	20	650393,0	5401336,0	17
					32 D/11 E					
71-43741	13	22	6	14	8	170	50	629075,0	5400775,0	17
71-43742	16	16	4	12	6	60		629185,0	5399925,0	17
71-43756	61	36	8	24	16	382	50	631385,0	5377192,0	17
71-43757	33	38	8	22	18	284	50	631373,0	5374176,0	17
71-43758	17	44	8	14	10	142	20	630413,0	5375108,0	17
71-43821	11	30	4	12	6	80	20	646967,0	5397996,0	17
71-43822	10	20	6	14	6	80	20	646887,0	5398792,0	17
71-43824	12	124	10	12	6	62	30	646847,0	5400332,0	17
71-43825	39	110	14	36	16	290	50	646874,0	5401240,0	17
71-43841	10	22	4	20	8	176	50	645983,0	5401168,0	17
71-43842	16	208	6	18	8	96	40	644960,0	5401168,0	17
71-43843	13	200	4	16	8	80	20	644414,0	5401136,0	17
71-43844	8	16	2	10	6	66		643546,0	5401152,0	17
71-43845	16	276	4	14	6	100	30	642845,0	5401124,0	17
71-43846	10	40	6	16	6	56	30	642028,0	5401096,0	17
71-43847	6	54	4	8	6	46	20	641397,0	5401076,0	17
71-43849	15	18	4	12	6	88	20	640009,0	5401024,0	17
71-43850	13	12		6	6	46		639289,0	5401160,0	17
71-43851	14	18	4	14	8	82	20	638579,0	5401088,0	17
71-43852	12	14	4	8	6	60		637858,0	5401008,0	17
71-43879	16	50	4	14	8	108	20	636583,0	5400296,0	17
71-43880	13	66	6	14	6	88	20	636661,0	5398628,0	17
71-43881	24	36	4	20	8	128	20	636850,0	5397388,0	17
71-43882	18	60	4	22	8	100	30	636868,0	5396224,0	17
71-43883	21	42	8	26	12	250	50	636913,0	5395456,0	17
71-43884	13	20	4	14	8	78	20	632504,0	5395248,0	17
71-43885	10	18	4	12	6	80		632444,0	5396024,0	17
71-43886	16	32	6	20	10	138	20	632436,0	5396964,0	17
71-43887	16	28	4	22	10	142	30	636158,0	5397680,0	17
71-43888	17	28	8	16	8	160	170	636769,0	5397688,0	17
71-43889	13	16	4	10	6	70		633989,0	5400908,0	17
71-43890	18	42	10	34	14	276	60	633196,0	5400952,0	17
71-43891	18	22	6	24	10	138	30	632420,0	5400900,0	17
71-43892	76	20	7	33	8	138	40	631534,0	5400808,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-43893	26	28	10	20	10	200	80	630616,0	5400800,0	17
71-43894	26	30	8	20	10	150	60	632188,0	5400160,0	17
71-45531	14	44	4	60	20	220	50	645271,0	5373824,0	17
71-45532	10	18	4	12	6	520	20	645028,0	5374588,0	17
71-45533	20	76	10	20	14	492	50	644649,0	5375168,0	17
71-45534	9	24	4	10	6	70	20	644728,0	5376056,0	17
71-45535	11	18	4	8	4	52		644932,0	5377116,0	17
71-45536	12	14	4	12	8	86	20	644991,0	5381876,0	17
71-45537	11	12	4	10	6	70		644715,0	5381040,0	17
71-45538	14	16	4	10	6	90	20	644243,0	5381768,0	17
71-45539	17	32	8	18	10	202	40	643346,0	5381736,0	17
71-45540	14	136	12	30	14	280	60	642689,0	5381776,0	17
71-45541	12	40	10	20	10	206	40	641521,0	5381772,0	17
71-45542	5	18	4	12	6	74	30	640891,0	5381728,0	17
71-45543	7	22	14	12	6	100	20	639232,0	5381696,0	17
71-45544	9	24	6	16	8	120	20	645649,0	5382016,0	17
71-45545	13	24	10	22	10	160	30	646867,0	5382344,0	17
71-45556	17	60	10	30	16	314	100	646942,0	5388244,0	17
71-45557	7	16	4	8	6	70	40	645858,0	5388144,0	17
71-45558	13	40	8	20	10	164	30	644855,0	5388128,0	17
71-45559	9	28	4	14	8	98	30	644139,0	5388128,0	17
71-45560	7	20	4	10	6	100	30	643502,0	5388128,0	17
71-45561	8	20		12	6	96	20	642762,0	5388064,0	17
71-45562	7	16	4	8	6	70	20	641975,0	5388064,0	17
71-45563	13	36	8	22	10	210	70	641010,0	5387824,0	17
71-45564	33	116	4	12	8	124	40	640244,0	5387952,0	17
71-45565	35	66	6	36	14	400	50	639640,0	5388036,0	17
71-45566	8	358	4	12	6	80	30	638941,0	5387940,0	17
71-45579	8	250	8	18	6	104		646922,0	5391464,0	17
71-45580	9	154	6	16	8	116	30	646086,0	5391412,0	17
71-45581	7	24	8	14	6	106		645370,0	5391380,0	17
71-45582	8	24	8	16	4	130		644682,0	5391420,0	17
71-45583	9	36	6	16	6	140		643811,0	5391404,0	17
71-45584	14	18	10	18	10	174	40	643015,0	5391368,0	17
71-45585	17	310	6	22	10	154	30	642269,0	5391344,0	17
71-46906	5	78	4	10	6	56		641333,0	5391288,0	17
71-46907	25	40	8	30	12	240		640521,0	5391288,0	17
71-46908	11	254	6	20	10	126	30	638143,0	5391192,0	17
71-46909	8	320	10	14	6	76		637280,0	5391212,0	17
71-46910	15	36	4	16	8	120	30	635612,0	5391196,0	17
71-46911	7	16	4	12	6	92	40	634936,0	5391176,0	17
71-46912	7	90	6	12	6	106	20	634079,0	5391140,0	17
71-46926	11	38	4	16	6	134	40	647064,0	5394760,0	17
71-46927	8	28	6	14	6	108	40	646354,0	5394704,0	17
71-46928	9	30	6	12	6	76	40	645504,0	5394644,0	17
71-46929	14	30	8	22	10	226	50	644766,0	5394680,0	17
71-46930	6	12	4	8	6	50	40	644100,0	5394656,0	17
71-46931	8	36	6	8	6	64	20	643343,0	5394492,0	17
71-46932	12	30	6	10	6	60		642575,0	5394536,0	17
71-46933	27	40	6	12	8	62		641815,0	5394624,0	17
71-46934	13	20	4	10	6	60		641137,0	5394520,0	17
71-46935	16	58	10	24	14	298	50	640281,0	5394488,0	17
71-46936	9	30	6	20	10	114	40	639363,0	5394484,0	17
71-47087	16	54	14	34	16	330	100	640093,0	5384792,0	17
71-47088	56	18	4	10	6	82	20	641055,0	5384796,0	17
71-47089	11	26	10	16	8	146	50	641620,0	5384832,0	17
71-47090	9	32	4	14	6	110	30	638917,0	5384892,0	17
71-47091	7	26	6	12	6	90	20	638935,0	5385692,0	17
71-47092	9	22	4	12	8	86	20	638692,0	5386572,0	17
71-47093	9	36	6	14	6	92	20	638871,0	5387440,0	17
71-47094	13	66	4	14	8	114	20	637869,0	5387944,0	17
71-47095	17	50	6	22	9	160	20	637082,0	5387936,0	17
71-47096	10	40	8	16	10	154	50	636306,0	5387892,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-47097	13	28	6	16	10	140	20	635604,0	5387904,0	17
71-47098	15	46	8	20	8	144	30	634652,0	5387580,0	17
71-47099	10	42	4	10	6	106	20	634218,0	5387848,0	17
71-47100	18	26	6	16	10	124	30	633411,0	5386976,0	17
71-47101	9	20	4	9	6	82	20	633413,0	5386232,0	17
71-47102	9	22	8	10	8	84	40	633493,0	5383564,0	17
71-47103	8	20	6	10	6	96	40	633548,0	5381552,0	17
71-47104	44	142	10	30	14	288	40	636078,0	5394396,0	17
71-47105	29	38	12	20	10	186	40	634484,0	5394384,0	17
71-47106	29	22	8	14	8	126		632510,0	5394372,0	17
71-47107	6	46	6	10	8	64	50	631478,0	5394352,0	17
71-47108	20	182	10	18	8	100	30	628838,0	5394292,0	17
71-47109	15	14	6	8	8	166		632618,0	5393764,0	17
71-47110	35	166	8	40	18	376	50	632492,0	5393292,0	17
71-47111	6	30	6	14	6	90	30	631450,0	5392740,0	17
71-47112	16	404	8	24	8	134	50	630639,0	5392724,0	17
71-47114	11	84	10	14	4	106	20	629646,0	5391044,0	17
71-47115	14	40	6	12	8	104	30	630252,0	5390732,0	17
71-47116	19	56	4	12	6	92	20	631558,0	5390320,0	17
71-47117	9	62	6	12	6	78	20	632286,0	5391092,0	17
71-47340	11	38	8	22	8	158	40	632584,0	5389348,0	17
71-47341	18	74	16	20	10	152	30	632599,0	5387832,0	17
71-47344	13	192	8	16	6	94	20	631402,0	5384592,0	17
71-47349	13	32	8	20	12	154	50	634415,0	5384624,0	17
71-47350	18	24	6	12	8	92	30	635082,0	5384632,0	17
71-47351	12	32	10	22	12	202	40	636766,0	5384680,0	17
71-47352	12	22	6	14	10	78	20	637522,0	5384704,0	17
71-47353	8	24	6	14	8	108	20	638325,0	5384920,0	17
71-47354	10	52	6	18	12	184	30	638965,0	5383740,0	17
71-47355	9	24	6	10	8	80	20	639007,0	5382848,0	17
71-47356	8	16	4	12	8	94	30	638375,0	5381600,0	17
71-47357	12	18	6	12	8	94	20	636480,0	5381560,0	17
71-47358	8	42	4	12	6	66	30	635562,0	5381568,0	17
71-47359	22	84	12	34	14	434	70	634851,0	5381532,0	17
71-47360	21	80	10	30	16	434	70	634370,0	5381520,0	17
71-47361	52	40	6	22	14	210	60	632520,0	5381508,0	17
71-47362	10	34	4	12	8	96	30	629493,0	5381420,0	17
71-47365	12	20	4	10	6	92	30	633424,0	5380648,0	17
71-47366	12	22	6	12	8	100	30	633493,0	5379180,0	17
71-47367	11	20	6	14	8	110	40	632890,0	5378708,0	17
71-47368	12	20	4	12	6	88	30	632042,0	5378480,0	17
71-48285	13	14	4	16	8	80	20	636575,0	5399384,0	17
71-48286	11	18	6	12	8	114	30	637326,0	5399388,0	17
71-48287	5	10	4	8	6	60	20	638003,0	5399396,0	17
71-48288	12	14	6	12	8	84	20	639852,0	5399420,0	17
71-48289	31	38	6	32	14	200	40	640313,0	5399436,0	17
71-48290	15	24	6	20	10	106	30	640928,0	5399000,0	17
71-48291	16	20	4	18	8	130	20	641387,0	5398156,0	17
71-48292	9	14	4	12	6	84	20	641929,0	5397996,0	17
71-48293	10	24	6	20	8	158	40	642431,0	5397876,0	17
71-48294	13	52	8	64	18	360	70	643229,0	5397836,0	17
71-48295	8	40	10	32	16	236	70	643719,0	5397900,0	17
71-48296	11	40	8	18	8	140	40	644621,0	5397916,0	17
71-48297	10	20	6	16	8	134	40	645468,0	5397920,0	17
71-48298	5	10	4	10	4	56	20	647211,0	5388228,0	17
71-48299	6	16	4	18	6	86	30	646289,0	5388200,0	17
71-48300	13	32	6	28	12	228	50	644565,0	5388176,0	17
71-48445	15	24	6	24	10	192	50	629416,0	5378256,0	17
71-48446	15	28	8	20	10	172	30	630129,0	5378124,0	17
71-48454	12	22	6	14	6	166	40	629664,0	5375112,0	17
71-48455	14	18	4	10	6	138	40	633062,0	5373384,0	17
71-48456	22	48	14	52	20	296	70	633938,0	5373480,0	17
71-48457	20	40	4	18	8	144	30	634615,0	5373392,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-48458	18	30	4	20	8	156	30	638922,0	5385276,0	17
71-48459	6	12	4	10	4	72	20	638886,0	5386032,0	17
71-48460	7	14	4	14	6	98	30	638849,0	5386860,0	17
71-48461	6	16	4	14	6	108	30	638842,0	5387572,0	17
71-48462	11	14	4	12	6	124	20	638343,0	5387992,0	17
71-49279	8	20	6	12	6	128	40	635978,0	5387932,0	17
71-49280	8	16	4	12	6	96	40	634650,0	5387876,0	17
71-49281	15	12	4	10	4	70	30	633848,0	5387864,0	17
71-49282	16	34	8	22	10	242	70	633366,0	5387456,0	17
71-49283	14	28	8	22	10	186	70	633429,0	5386540,0	17
71-49284	8	14	6	10	4	102	20	633425,0	5385796,0	17
71-49285	7	12	4	14	8	70	40	633437,0	5385036,0	17
71-49286	11	20	6	14	6	142	30	633936,0	5384620,0	17
71-49287	7	10	4	12	4	70	30	634821,0	5384328,0	17
71-49288	10	12	4	10	6	74	30	635595,0	5384664,0	17
71-49289	12	14	6	12	6	100	30	636372,0	5384688,0	17
71-49290	18	22	6	18	8	130	40	637162,0	5384288,0	17
71-49291	10	18	6	12	6	114	30	633464,0	5384192,0	17
71-49292	8	16	6	32	8	104	40	633003,0	5383636,0	17
71-49293	38	34	22	22	12	194	40	633493,0	5383200,0	17
71-49294	11	22	9	16	7	134	30	633526,0	5382212,0	17
71-49295	20	22	6	14	10	154	30	633421,0	5381080,0	17
71-49296	11	22	4	12	8	144	30	633424,0	5380192,0	17
71-49297	22	20	6	14	6	92	20	633458,0	5379744,0	17
71-49298	20	24	6	12	6	196	30	637125,0	5378768,0	17
71-49299	11	20	6	12	6	72	20	636601,0	5378508,0	17
71-49300	20	48	6	20	8	240	40	636200,0	5378508,0	17
71-49301	12	26	6	14	6	138	30	635744,0	5378476,0	17
71-49302	14	30	8	18	8	142	40	639599,0	5384744,0	17
71-49303	8	14	6	12	6	106	30	640390,0	5384768,0	17
71-49304	8	14	6	12	6	94	30	643657,0	5384900,0	17
71-49305	13	22	6	14	6	142	20	633587,0	5378700,0	17
71-49306	14	20	4	10	6	74	20	633277,0	5378580,0	17
71-49307	15	14	4	10	4	62	20	632541,0	5378536,0	17
71-49308	8	18	6	10	6	92	30	632510,0	5390768,0	17
71-49309	8	12	4	8	4	96	20	632538,0	5389836,0	17
71-49310	13	24	6	16	8	132	40	632837,0	5388928,0	17
71-49311	8	12	4	10	6	100	30	638538,0	5381116,0	17
71-49312	6	12	4	10	6	82	20	638002,0	5381628,0	17
71-49313	7	12	6	10	6	110	20	637080,0	5381608,0	17
71-49314	8	16	6	10	8	110	20	633903,0	5381524,0	17
71-49315	22	20	4	14	10	120	40	635236,0	5381564,0	17
71-49316	7	12	4	8	6	60	10	636013,0	5381568,0	17
71-49317	8	16	8	18	6	110	30	635878,0	5382068,0	17
71-49318	42	44	16	30	16	280	70	633126,0	5381528,0	17
71-49319	37	40	14	30	16	270	60	632114,0	5381496,0	17
71-49320	7	10	8	8	6	60	20	631826,0	5391088,0	17
71-49321	13	22	12	20	12	224	70	630773,0	5391064,0	17
71-49322	13	24	6	18	10	178	30	629987,0	5391032,0	17
71-49330	7	10	2	8	4	60	30	628911,0	5392512,0	17
71-49332	9	20	6	12	6	138	40	629106,0	5391496,0	17
71-49333	7	14	6	10	6	94	30	629065,0	5392132,0	17
71-49334	32	52	12	44	24	316	70	643138,0	5388112,0	17
71-49335	6	12	4	10	6	60	20	642366,0	5388104,0	17
71-49336	14	18	8	14	8	114	20	641464,0	5388080,0	17
71-49337	12	24	6	18	8	160	30	640694,0	5387928,0	17
71-49338	8	16	6	14	6	94	30	639976,0	5388016,0	17
71-49339	9	26	8	16	8	158	30	639170,0	5387976,0	17
71-49348	8	16	4	18	4	80	20	647218,0	5391480,0	17
71-49349	8	12	4	10	4	92	20	646496,0	5391500,0	17
71-49350	5	12	4	8	4	62	20	645735,0	5391456,0	17
71-49351	7	10	6	10	6	62	20	644903,0	5391388,0	17
71-49352	8	14	6	12	8	66	20	644231,0	5391460,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-49353	14	28	8	42	12	264	30	643430,0	5391348,0	17
71-49354	13	12	4	8	6	66	20	642468,0	5391320,0	17
71-49355	7	10	2	6	4	50	20	641706,0	5391360,0	17
71-49356	9	14	2	10	8	66	20	640965,0	5391348,0	17
71-49357	10	14	4	10	8	72	30	640094,0	5391240,0	17
71-49358	6	10	4	10	6	70	20	639272,0	5391216,0	17
71-49359	8	12	6	12	6	104	20	638610,0	5391272,0	17
71-49360	8	16	4	12	6	76	30	636812,0	5391072,0	17
71-49361	12	18	8	14	8	152	50	635994,0	5391200,0	17
71-49362	10	10	4	12	6	100	30	635238,0	5391172,0	17
71-49363	10	16	8	12	6	116	40	634491,0	5391124,0	17
71-49364	8	14	6	12	6	108	40	633756,0	5391008,0	17
71-49365	6	8	4	8	4	62	20	633375,0	5390984,0	17
71-49366	9	14	6	12	6	96	40	632888,0	5391116,0	17
71-49378	11	28	8	16	8	158	50	646699,0	5394724,0	17
71-49379	12	20	8	20	8	192	40	645982,0	5394700,0	17
71-49380	10	16	6	16	6	126	30	645115,0	5394692,0	17
71-49381	6	12	4	8	4	94	60	644414,0	5394656,0	17
71-49382	10	12	4	12	6	112	60	643678,0	5394612,0	17
71-49383	8	22	4	10	6	68	30	642999,0	5394828,0	17
71-49384	11	14	6	12	6	92	30	642179,0	5394580,0	17
71-49983	8	12	4	10	4	82	30	629897,0	5390440,0	17
71-49984	13	22	8	18	8	212	60	632956,0	5387856,0	17
71-49985	11	18	8	22	8	134	40	631942,0	5394368,0	17
71-49986	12	18	6	16	6	136	40	631005,0	5394344,0	17
71-49987	7	14	4	10	4	88	30	629382,0	5394304,0	17
71-49988	8	14	4	12	8	100	20	637589,0	5384216,0	17
71-49989	7	14	4	12	6	90	20	637556,0	5383864,0	17
71-49990	15	16	4	12	8	100	30	638276,0	5385300,0	17
71-49991	8	14	4	12	6	94	30	638292,0	5385680,0	17
71-49992	9	14	4	12	6	96	30	638289,0	5386124,0	17
71-49993	7	14	4	12	6	90	30	638300,0	5384410,0	17
71-49994	8	14	6	16	6	106	30	638247,0	5384040,0	17
71-49995	9	14	6	14	8	108	30	638205,0	5383596,0	17
71-49996	8	12	4	10	6	90	30	638220,0	5383084,0	17
71-49997	10	18	6	14	8	100	40	637641,0	5385116,0	17
71-49998	10	16	4	12	8	84	30	637627,0	5385576,0	17
71-49999	19	24	8	16	10	124	40	636153,0	5385076,0	17
71-50000	11	12	4	8	8	70	30	636224,0	5385544,0	17
71-50001	24	28	6	20	12	160	50	636211,0	5385908,0	17
71-50002	11	18	4	12	10	96	30	636207,0	5386304,0	17
71-50003	34	46	10	36	18	280	60	636751,0	5384288,0	17
71-50004	11	24	6	16	8	142	40	636770,0	5383832,0	17
71-50005	12	20	6	12	6	104	30	634845,0	5385060,0	17
71-50006	7	12	4	12	6	90	30	634841,0	5385496,0	17
71-50007	20	28	8	20	12	154	50	634842,0	5385936,0	17
71-50008	10	20	6	14	10	120	30	634824,0	5386288,0	17
71-50009	9	20	6	14	8	136	50	634600,0	5384250,0	17
71-50010	8	18	4	14	6	104	40	634619,0	5383884,0	17
71-50011	10	16	6	12	10	104	30	634608,0	5383480,0	17
71-50012	19	20	6	14	10	170	30	634617,0	5383064,0	17
71-50013	11	18	6	10	4	80	30	634379,0	5385032,0	17
71-50015	12	16	6	14	10	134	20	629356,0	5375384,0	17
71-50016	15	24	8	14	8	132	40	629373,0	5375696,0	17
71-50017	15	20	6	14	8	146	40	629390,0	5376036,0	17
71-50018	28	22	4	16	10	154	30	630368,0	5375368,0	17
71-50019	27	32	4	30	12	164	30	630370,0	5375800,0	17
71-50020	12	22	4	14	8	110	30	630341,0	5376160,0	17
71-50030	17	44	8	28	12	224	50	635115,0	5381124,0	17
71-50031	16	18	8	14	10	132	20	634978,0	5380692,0	17
71-50032	15	14	6	14	8	124	20	634981,0	5380296,0	17
71-50033	12	18	10	14	8	110	20	634975,0	5379848,0	17
71-50034	6	12	6	12	8	72	20	637853,0	5382028,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 E (suite)					
71-50035	12	24	10	20	10	158	30	637865,0	5382404,0	17
71-50036	11	24	6	18	10	160	40	637857,0	5382784,0	17
71-50037	8	10	6	10	6	56	20	636270,0	5383164,0	17
71-50429	35	28	8	22	10	190	50	641408,0	5394584,0	17
71-50430	9	16	6	16	6	90	30	641396,0	5395908,0	17
71-50431	13	18	6	16	6	98	30	641482,0	5395248,0	17
71-50432	8	18	4	10	6	60	20	640802,0	5394504,0	17
71-50433	7	12	6	10	8	74	20	639930,0	5394492,0	17
71-50434	7	10	6	10	6	78	20	638918,0	5394504,0	17
71-50453	14	34	6	20	8	128	90	646892,0	5398384,0	17
71-50454	11	20	6	24	8	144	140	646840,0	5399192,0	17
71-50455	10	20	6	10	4	64	100	646987,0	5400756,0	17
71-50726	13	20	6	12	6	146	30	629498,0	5379656,0	17
71-50834	17	30	8	26	12	182	50	631525,0	5400816,0	17
71-50835	13	28	6	16	8	144	40	631526,0	5400768,0	17
71-50836	19	40	12	32	16	324	90	631591,0	5400816,0	17
71-50837	18	40	10	24	12	256	70	631470,0	5400812,0	17
71-50838	11	16	6	16	8	114	40	631469,0	5400876,0	17
71-50845	21	28	8	14	8	170	50	632640,0	5381120,0	17
71-50945	32	20	6	14	8	128	50	629492,0	5380608,0	17
71-50946	21	26	8	22	12	196	70	629469,0	5380296,0	17
71-50959	13	20	6	16	12	120	30	636278,0	5382772,0	17
71-50960	8	16	4	14	8	80	20	636265,0	5381996,0	17
71-50961	21	54	8	56	18	460	80	636580,0	5380344,0	17
71-50962	27	30	6	24	10	300	30	636287,0	5380056,0	17
71-50977	13	22	4	26	10	168	30	629333,0	5388112,0	17
71-50978	18	24	6	18	8	166	30	629381,0	5386568,0	17
71-50979	11	16	4	14	6	114	20	629289,0	5387336,0	17
71-50980	10	14	4	12	6	96	20	630279,0	5389368,0	17
71-50981	8	12	4	10	6	88	20	632355,0	5387456,0	17
					32 D/11 W					
71-43500	13	28		18	8	180	40	616497,0	5387592,0	17
71-43501	8	60	8	6	4	50		615393,0	5387604,0	17
71-43502	14	36	6	10	6	110	20	614540,0	5387568,0	17
71-43503	14	40	8	20	10	192	60	613657,0	5387552,0	17
71-43504	23	80	16	44	20	416	150	612945,0	5387504,0	17
71-43505	20	196	12	30	14	284	90	612027,0	5387488,0	17
71-43506	16	36	6	24	10	208	50	611044,0	5387486,0	17
71-43507	11	22	4	10	6	76	200	618578,0	5387688,0	17
71-43508	19	28	8	20	10	210	40	619396,0	5387708,0	17
71-43509	18	108	6	16	8	130	20	620249,0	5387716,0	17
71-43510	32	100	6	14	8	176		621107,0	5387920,0	17
71-43511	16	20	4	13	7	200	30	621809,0	5387712,0	17
71-43512	23	86	4	8	4	126	20	622651,0	5387752,0	17
71-43513	36	28	6	18	8	436	20	623534,0	5387784,0	17
71-43514	22	46	10	22	10	180	30	623395,0	5388264,0	17
71-43515	47	76	8	32	12	300	40	624266,0	5387480,0	17
71-43516	15	36	8	20	10	180	50	625058,0	5387164,0	17
71-43517	17	22	8	16	10	140		625187,0	5386344,0	17
71-43518	26	30	10	20	10	204	60	625326,0	5385500,0	17
71-43519	34	30	4	14	6	100		619973,0	5385260,0	17
71-43520	14	16	4	10	6	70		619915,0	5386164,0	17
71-43521	20	26	6	22	10	266	30	619941,0	5386936,0	17
71-43522	32	32	6	24	12	200	30	624594,0	5378248,0	17
71-43523	12	18	6	20	8	164	50	623842,0	5378228,0	17
71-43524	22	28	20	22	8	206	50	622999,0	5378172,0	17
71-43525	22	324	8	22	8	156	30	622091,0	5378172,0	17
71-43526	26	32	6	30	10	270	50	621289,0	5378160,0	17
71-43527	42	54	10	40	16	430	70	620707,0	5378132,0	17
71-43528	34	36	10	84	14	256	50	619659,0	5378124,0	17
71-43529	38	66	12	40	18	380	80	618806,0	5378108,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 W (suite)					
71-43530	30	20	4	16	6	88	20	625447,0	5378000,0	17
71-43531	25	28	6	34	12	224	40	624717,0	5376700,0	17
71-43532	47	38	6	66	20	336	50	623190,0	5375564,0	17
71-43533	15	16	8	18	8	96	20	621444,0	5375276,0	17
71-43534	19	24	6	22	8	140	30	619738,0	5375188,0	17
71-43535	26	30	6	20	10	144	60	618173,0	5375000,0	17
71-43536	19	16	4	10	6	80		617375,0	5375056,0	17
71-43537	50	70	10	36	22	624	100	615741,0	5375324,0	17
71-43538	24	20	8	20	10	130	20	613328,0	5375164,0	17
71-43539	48	34	6	44	14	270	40	612415,0	5375128,0	17
71-43540	23	66	8	14	8	134	30	611683,0	5375240,0	17
71-43725	6	16	8	8	6	28	30	622685,0	5397376,0	17
71-43726	14	58	10	12	8	94	40	623773,0	5397412,0	17
71-43727	22	64	8	18	10	126	50	624081,0	5398064,0	17
71-43728	15	38	16	16	10	150	30	626746,0	5399116,0	17
71-43729	11	38	4	12	8	74	10	625043,0	5400376,0	17
71-43730	15	22	6	8	6	60	20	610985,0	5400400,0	17
71-43731	11	22	6	8	6	80	20	611876,0	5400404,0	17
71-43732	13	26	8	22	10	116	30	614460,0	5397856,0	17
71-43733	12	20	6	14	6	106	30	614431,0	5398796,0	17
71-43734	11	18	6	8	6	66		614393,0	5399644,0	17
71-43735	6	32	10	20	10	70	20	615448,0	5400452,0	17
71-43736	16	18	4	20	8	106	20	616245,0	5400508,0	17
71-43737	24	198	13	31	11	288	70	619516,0	5400564,0	17
71-43738	29	114	6	12	4	68		622721,0	5400744,0	17
71-43739	27	96	6	26	8	168	30	623634,0	5400676,0	17
71-43740	20	70	8	22	12	156	20	624637,0	5400668,0	17
71-47113	14	70	10	28	14	382	50	628075,0	5390912,0	17
71-47324	8	12	4	14	8	76	20	610454,0	5393528,0	17
71-47325	3	10	6	6	4	26	10	611422,0	5393808,0	17
71-47326	6	18	8	16	10	130	20	612264,0	5393456,0	17
71-47327	19	20	6	26	10	130	30	613027,0	5393472,0	17
71-47328	17	22	10	46	14	128	40	613654,0	5393532,0	17
71-47329	24	38	8	24	12	146	30	614512,0	5393632,0	17
71-47330	9	16	6	16	8	60	30	615294,0	5393664,0	17
71-47331	12	20	6	18	10	68	20	616102,0	5393768,0	17
71-47332	15	48	8	24	14	214	40	616704,0	5393832,0	17
71-47333	12	32	8	22	10	118	30	616996,0	5394148,0	17
71-47334	10	14	4	16	10	82	20	617533,0	5394432,0	17
71-47335	20	28	6	32	12	116	50	619052,0	5394116,0	17
71-47336	15	64	4	14	8	94	20	620000,0	5394268,0	17
71-47337	5	20	4	8	6	32	20	620911,0	5395732,0	17
71-47338	14	48	4	18	8	180	60	621300,0	5397312,0	17
71-47339	3	14	4	4	4	22		621983,0	5397348,0	17
71-47342	9	36	6	14	8	98	20	626142,0	5387744,0	17
71-47343	17	28	8	20	8	96	20	628781,0	5387776,0	17
71-47345	8	30	8	10	8	70	20	627721,0	5384452,0	17
71-47346	42	74	10	18	12	206	30	626202,0	5387376,0	17
71-47347	22	46	8	26	12	270	20	626120,0	5383716,0	17
71-47348	14	56	14	22	10	184	40	625744,0	5381344,0	17
71-47363	8	24	4	10	6	80	20	628678,0	5381376,0	17
71-47364	12	28	8	16	10	166	60	627791,0	5381368,0	17
71-47519	11	48	6	16	8	120	20	624782,0	5379288,0	17
71-47520	9	58	6	14	10	108	30	624750,0	5380792,0	17
71-47521	21	84	6	16	8	134	20	625032,0	5381436,0	17
71-47522	22	64	10	24	16	226	40	622848,0	5382912,0	17
71-47523	11	50	6	16	6	112	30	620285,0	5382852,0	17
71-47524	27	56	4	20	12	136	20	619572,0	5382796,0	17
71-47525	25	174	12	24	12	264	50	618002,0	5382772,0	17
71-47526	18	74	12	22	12	220	40	617416,0	5383076,0	17
71-47527	11	80	8	12	8	76	20	618081,0	5384412,0	17
71-47528	25	162	18	42	16	290	60	618833,0	5384428,0	17
71-47529	20	366	6	22	8	126	20	619595,0	5384476,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 W (suite)					
71-47530	16	74	8	20	8	120	20	620278,0	5364496,0	17
71-47531	17	84	10	20	10	204	30	621155,0	5384500,0	17
71-47532	23	86	14	30	16	264	40	622083,0	5384508,0	17
71-47533	24	108	8	22	10	224	40	622866,0	5384496,0	17
71-47534	17	106	6	20	8	198	20	623583,0	5384540,0	17
71-47535	24	216	8	22	8	120	20	625389,0	5384596,0	17
71-47536	15	58	4	18	8	146	30	617082,0	5384388,0	17
71-47537	16	88	10	16	8	102	30	616230,0	5384386,0	17
71-47538	8	16	8	12	6	112	20	615452,0	5384376,0	17
71-47539	14	50	6	14	8	140	40	614715,0	5384360,0	17
71-47540	19	50	24	28	22	1180	150	613837,0	5384308,0	17
71-47541	14	64	6	14	8	104	30	613039,0	5384316,0	17
71-47542	18	44	6	22	10	176	30	612106,0	5384296,0	17
71-47543	84	44	6	38	22	510	80	611334,0	5384292,0	17
71-47544	14	36	4	16	10	124	30	610702,0	5384248,0	17
71-47545	27	36	6	54	18	290	50	614517,0	5383496,0	17
71-47546	9	20	6	12	6	120	30	614551,0	5382680,0	17
71-47547	8	16	4	8	6	52	20	614515,0	5381948,0	17
71-47548	26	26	8	22	14	300	30	614433,0	5381228,0	17
71-47549	11	18	6	12	8	108	30	613866,0	5381068,0	17
71-47550	22	26	8	34	40	204	60	612853,0	5381044,0	17
71-47551	15	32	8	18	12	180	50	612105,0	5381024,0	17
71-47552	17	32	4	14	12	170	30	611172,0	5381024,0	17
71-47553	21	110	8	20	12	180	40	617385,0	5385208,0	17
71-47554	13	22	6	14	8	134	30	617446,0	5385968,0	17
71-47555	12	44	6	12	8	220	20	617307,0	5386652,0	17
71-47556	14	36	4	22	10	230	50	617309,0	5387388,0	17
71-48440	10	14	4	12	8	84	30	626599,0	5380564,0	17
71-48441	13	26	6	14	6	172	20	626792,0	5379604,0	17
71-48442	11	14	4	14	8	104	20	626717,0	5378268,0	17
71-48443	12	20	4	22	10	128	30	627806,0	5378268,0	17
71-48444	19	38	12	50	16	300	70	628639,0	5378288,0	17
71-48447	10	14		16	4	96	30	625961,0	5377548,0	17
71-48448	28	28	6	56	20	264	60	625875,0	5376688,0	17
71-48449	19	82	6	450	30	530	90	626245,0	5375016,0	17
71-48450	18	22	8	26	12	330	70	625399,0	5375132,0	17
71-48451	17	26	8	22	10	324	50	627063,0	5375020,0	17
71-48452	19	26	8	22	12	194	50	627861,0	5375040,0	17
71-48453	9	14	6	10	6	90	20	628789,0	5375068,0	17
71-49323	10	16	6	10	8	80	20	624784,0	5389116,0	17
71-49324	9	16	4	10	6	106	20	628406,0	5391000,0	17
71-49325	6	10	4	8	8	72	20	628851,0	5390176,0	17
71-49326	8	14	4	8	6	70	20	628784,0	5390680,0	17
71-49327	6	14	6	8	4	100	30	628617,0	5391416,0	17
71-49328	8	20	6	10	6	136	50	628602,0	5391848,0	17
71-49329	7	10	4	8	4	74	40	628565,0	5392356,0	17
71-49331	6	14	4	10	6	106	50	627905,0	5392436,0	17
71-50014	13	16	6	12	8	116	30	626666,0	5374632,0	17
71-50021	12	20	4	22	8	140	30	627480,0	5373728,0	17
71-50022	17	20	10	14	10	148	30	627554,0	5373984,0	17
71-50023	8	8	6	14	6	84	20	626166,0	5377576,0	17
71-50024	10	14	14	20	12	322	50	626502,0	5377592,0	17
71-50025	13	10	6	18	6	156	30	626266,0	5378256,0	17
71-50026	10	6	8	14	6	96	30	627845,0	5378556,0	17
71-50027	12	14	8	18	6	136	30	627771,0	5378956,0	17
71-50028	25	28	6	30	10	230	40	628492,0	5378592,0	17
71-50029	13	22	4	20	8	150	30	628393,0	5378944,0	17
71-50727	11	12	8	10	6	96	20	628979,0	5380392,0	17
71-50728	8	10	6	10	6	102	30	626550,0	5380456,0	17
71-50729	15	10	2	10	4	48	20	629005,0	5381168,0	17
71-50730	7	12	4	10	6	92	20	628192,0	5381044,0	17
71-50731	9	36	4	12	6	108	20	628192,0	5380756,0	17
71-50732	8	16	6	10	6	92	20	628176,0	5380528,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/11 W (suite)					
71-50733	12	16	4	10	6	116	30	627571,0	5380740,0	17
71-50839	10	16	4	14	6	116	30	628723,0	5381052,0	17
71-50840	8	12	4	10	4	76	30	628679,0	5380752,0	17
71-50841	9	14	4	12	6	100	30	628002,0	5381012,0	17
71-50842	8	14	4	12	6	116	40	627967,0	5380756,0	17
71-50843	26	36	8	20	10	312	60	626850,0	5380704,0	17
71-50844	32	26	6	34	10	252	50	626882,0	5379032,0	17
71-50963	10	14	6	12	6	128	30	626474,0	5383956,0	17
71-50964	10	16	6	14	6	90	30	626782,0	5383912,0	17
71-50965	17	24	6	16	8	128	40	626430,0	5386716,0	17
71-50966	18	38	12	28	12	248	70	626773,0	5386672,0	17
71-50967	10	18	4	14	6	98	20	625847,0	5386100,0	17
71-50968	12	20	8	20	8	192	50	626231,0	5383084,0	17
71-50969	9	14	4	14	6	102	20	626595,0	5383136,0	17
71-50970	9	14	4	20	8	112	20	626890,0	5383164,0	17
71-50971	11	18	6	18	8	124	30	626757,0	5383368,0	17
71-50972	8	14	4	12	6	86	20	627926,0	5387380,0	17
71-50973	11	22	6	20	10	156	30	628066,0	5386984,0	17
71-50974	9	16	4	18	8	116	20	628292,0	5387376,0	17
71-50975	25	24	6	26	12	152	30	628731,0	5387020,0	17
71-50976	9	14	4	18	8	110	30	628706,0	5386592,0	17
71-50982	32	28	6	20	12	172	40	620110,0	5388072,0	17
71-50983	24	30	6	36	14	270	60	622997,0	5375084,0	17
71-50984	41	64	16	40	24	664	120	622861,0	5375508,0	17
71-50985	11	16	4	34	8	142	40	623066,0	5374840,0	17
71-50986	12	18	6	24	10	150	40	623252,0	5375096,0	17
71-50987	20	18	6	24	10	140	40	623399,0	5375600,0	17
71-50988	27	28	6	48	18	274	60	624005,0	5375636,0	17
71-50989	8	12	4	10	6	162	40	623325,0	5388100,0	17
71-50990	10	14	4	12	6	100	30	622591,0	5387344,0	17
71-50991	14	18	6	16	8	146	40	621872,0	5387116,0	17
71-50992	7	12	4	8	8	84	40	616605,0	5386808,0	17
					32 D/13 E					
71-43701	15	26	8	26	10	154	60	609825,0	5406850,0	17
71-44503	12	20	6	14	8	124	30	609942,0	5403608,0	17
71-44519	12	18	4	8	6	66	30	609892,0	5404456,0	17
71-44520	20	24	6	16	6	134	60	609849,0	5405240,0	17
71-44521	14	24	6	16	8	120	40	609803,0	5407708,0	17
71-44522	9	16	6	10	6	74	20	609832,0	5408588,0	17
71-48688	6	16	6	10	8	82	30	609584,0	5414792,0	17
71-48689	14	28	10	22	10	180	40	609624,0	5415444,0	17
71-48695	8	16	4	12	6	112	40	609923,0	5416496,0	17
71-48696	7	18	6	12	6	124	50	609585,0	5416972,0	17
71-48697	10	22	8	16	8	174	60	609553,0	5418732,0	17
71-48698	6	16	4	12	4	82	40	609564,0	5419640,0	17
71-49748	7	12	4	8	4	52	20	609477,0	5422940,0	17
71-49749	22	64	16	38	16	374	100	608586,0	5422876,0	17
71-49750	18	44	10	28	12	292	60	609493,0	5422260,0	17
71-49751	8	18	6	12	6	90	30	608817,0	5416412,0	17
71-49752	9	14	4	10	6	96	40	609624,0	5413816,0	17
71-49761	7	12	4	6	4	56	20	609181,0	5426140,0	17
71-49762	8	36	4	12	8	132	40	609623,0	5427088,0	17
					32 D/14 E					
71-43557	18	54	12	32	14	250	40	646240,0	5403696,0	17
71-43558	9	38	16	14	6	96	20	645559,0	5404172,0	17
71-43559	12	22	6	12	6	70	20	644689,0	5404264,0	17
71-43560	11	40	6	14	6	80	30	643765,0	5404336,0	17
71-43561	8	20	6	14	6	84	20	642919,0	5404296,0	17
71-43562	17	60	12	30	8	184	20	642046,0	5404308,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 E (suite)					
71-43563	14	52	10	18	10	160	40	639449,0	5404272,0	17
71-43564	12	38	4	10	6	64	20	638416,0	5404252,0	17
71-43565	13	68	10	18	6	130	30	637629,0	5404256,0	17
71-43566	10	34	6	12	8	80	30	636767,0	5404200,0	17
71-43567	25	124	8	24	14	232	30	635042,0	5404200,0	17
71-43568	7	26	4	10	6	82	30	634165,0	5404156,0	17
71-43569	6	16	4	10	8	84	20	632247,0	5404800,0	17
71-43570	9	22	4	14	8	110	30	637216,0	5403316,0	17
71-43571	10	32	6	46	12	226	40	643095,0	5405004,0	17
71-43572	10	70	6	22	8	122	20	641476,0	5407548,0	17
71-43573	18	104	18	30	14	276	70	639801,0	5407540,0	17
71-43574	9	36	6	16	8	108	20	639015,0	5407504,0	17
71-43575	6	30	4	12	6	108	20	638237,0	5407508,0	17
71-43576	8	42	4	12	6	88	10	637310,0	5407480,0	17
71-43577	15	42	6	20	10	144	20	636518,0	5407460,0	17
71-43578	11	26	4	22	10	190	40	635661,0	5407416,0	17
71-43579	87	100	10	62	26	738	70	634939,0	5407932,0	17
71-43580	8	28	4	10	6	62	30	633375,0	5407400,0	17
71-43581	7	22	8	10	6	60	20	632598,0	5407384,0	17
71-43582	12	28	6	22	10	172	40	643079,0	5408168,0	17
71-43583	13	20	6	26	10	120	30	643039,0	5408936,0	17
71-43584	14	52	6	28	10	156	30	642945,0	5409856,0	17
71-43585	13	32	8	22	14	192	30	642896,0	5410592,0	17
71-43586	10	16	4	16	12	118	20	641337,0	5410812,0	17
71-43587	14	24	4	22	10	134	30	640103,0	5410844,0	17
71-43743	21	54	12	18	10	162	50	629762,0	5401604,0	17
71-43744	15	30	8	22	10	186	50	629732,0	5402384,0	17
71-43745	17	26	8	14	8	152	30	629680,0	5403248,0	17
71-43848	20	32	8	24	12	310	50	640751,0	5401292,0	17
71-44245	13	32	8	12	10	130	30	632051,0	5416920,0	17
71-44246	9	18	4	8	6	62		633620,0	5416960,0	17
71-44247	16	20	8	12	6	86		635379,0	5417016,0	17
71-44248	21	34	10	32	12	170	20	637098,0	5417056,0	17
71-44249	38	102	30	54	24	470	120	637933,0	5416952,0	17
71-44250	19	24	8	18	10	152	50	638802,0	5417108,0	17
71-44251	24	26	10	22	10	286	60	639619,0	5417140,0	17
71-44252	19	20	4	14	8	90	20	640356,0	5417128,0	17
71-44253	18	30	4	14	8	118		641128,0	5417148,0	17
71-44254	14	18	4	10	6	108		641990,0	5417176,0	17
71-44255	31	54	10	24	12	240	40	641990,0	5417176,0	17
71-44256	16	30	22	12	8	130	30	642767,0	5417184,0	17
71-44257	13	20	4	14	6	136		643960,0	5417212,0	17
71-44258	52	90	14	115	19	474	70	642746,0	5416220,0	17
71-44259	26	34	10	31	13	240	40	642746,0	5416220,0	17
71-44260	20	24	4	16	10	186	20	642775,0	5415520,0	17
71-44261	20	30	6	18	10	194	30	642815,0	5414748,0	17
71-44324	19	38		10	8	94		628490,0	5413612,0	17
71-44325	25	150	12	24	10	204	50	630976,0	5413636,0	17
71-44326	35	26	6	14	8	146	30	631793,0	5413688,0	17
71-44347	18	38	8	24	12	186	30	639511,0	5410808,0	17
71-44348	38	74	14	46	22	480	130	638344,0	5410780,0	17
71-44349	14	20		12	6	88		637538,0	5410724,0	17
71-44350	17	24	8	18	10	154	40	635761,0	5411548,0	17
71-44351	33	64	10	46	20	246	70	634975,0	5410704,0	17
71-44352	14	22	6	30	12	168	20	633337,0	5410608,0	17
71-44353	10	16	4	14	10	110	10	632410,0	5410604,0	17
71-44354	38	64	14	44	24	516	90	642875,0	5411416,0	17
71-44355	18	36	6	22	12	220	40	642838,0	5412280,0	17
71-44356	9	16	4	16	8	114	20	642816,0	5413140,0	17
71-44357	18	30	6	16	10	154		642806,0	5413940,0	17
71-44358	24	58	16	36	16	400	100	642806,0	5413940,0	17
71-44359	10	118	4	10	6	58		641989,0	5413916,0	17
71-44360	19	92	4	24	10	180	20	641137,0	5413892,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 E (suite)					
71-44361	21	128	8	24	8	166	20	640224,0	5413876,0	17
71-44362	19	36	10	16	8	112	20	639402,0	5413864,0	17
71-44363	13	60	14	14	8	128	30	638565,0	5413844,0	17
71-44364	10	24		12	8	102	20	637718,0	5413828,0	17
71-44365	12	20	6	10	6	94		636840,0	5413828,0	17
71-44366	32	74	16	28	18	430	100	636024,0	5413752,0	17
71-44367	10	20	6	12	6	120		635142,0	5413740,0	17
71-44368	16	20	4	12	6	144	20	634359,0	5413756,0	17
71-44369	43	60	34	86	22	480	100	633458,0	5413684,0	17
71-44370	11	16	6	8	4	88	20	632806,0	5413696,0	17
71-44371	11	20	6	16	8	134	20	632054,0	5413692,0	17
71-44372	24	36	12	26	10	256	70	643623,0	5413936,0	17
71-44373	16	40	14	32	10	216	60	646189,0	5414016,0	17
71-44374	33	82	26	52	20	450	120	645154,0	5413116,0	17
71-44375	11	16	4	10	6	68	20	645191,0	5412492,0	17
71-44376	8	16	4	12	6	64	30	645986,0	5412352,0	17
71-44377	14	22	6	16	8	100	30	646678,0	5412586,0	17
71-44380	8	54	4	8	4	54	20	645234,0	5411576,0	17
71-44381	28	40	8	182	18	250	50	645237,0	5410916,0	17
71-44382	12	22	6	32	8	84	30	644445,0	5410880,0	17
71-44383	27	44	8	38	12	190	50	645252,0	5409856,0	17
71-44384	37	34	12	24	10	120	30	646575,0	5409750,0	17
71-44388	29	66	10	18	10	140	50	644522,0	5407720,0	17
71-44389	14	60	8	18	10	150	40	643781,0	5407888,0	17
71-44390	36	46	10	28	12	176	50	631989,0	5414444,0	17
71-44391	19	42	8	44	10	174	50	632007,0	5415332,0	17
71-44392	18	28	8	10	8	72	20	631988,0	5416032,0	17
71-46045	25	18	4	14	8	74	20	629085,0	5420128,0	17
71-46046	14	20	4	12	8	128		632297,0	5420216,0	17
71-46047	12	26	6	16	8	174	40	629132,0	5416856,0	17
71-46048	9	20	4	12	6	98	20	630066,0	5416868,0	17
71-46049	18	22	6	18	10	142	30	631049,0	5416892,0	17
71-46050	9	20	6	10	8	92	30	631657,0	5416896,0	17
71-48618	36	40	10	20	8	240	30	628197,0	5423420,0	17
71-48619	14	48	6	16	6	166	30	628900,0	5423392,0	17
71-48620	13	20	6	22	8	124	30	629733,0	5423372,0	17
71-48621	7	14	2	8	2	64	20	630635,0	5423388,0	17
71-48622	7	14	4	8	6	86	30	631506,0	5423424,0	17
71-48623	6	12	4	8	6	76	20	638009,0	5423576,0	17
71-48624	7	16	6	10	6	98	30	637296,0	5423596,0	17
71-48625	11	28	8	18	10	164	40	636449,0	5423584,0	17
71-48626	6	14	4	10	6	62	30	638773,0	5423648,0	17
71-48627	7	12	6	10	6	76	30	640551,0	5423700,0	17
71-48628	10	16	6	12	6	116	40	641763,0	5423736,0	17
71-48629	12	20	6	12	8	136	40	642783,0	5417200,0	17
71-48630	9	18	10	14	6	140	30	642707,0	5418020,0	17
71-48631	72	122	10	82	38	596	70	642675,0	5418856,0	17
71-48632	10	28	4	14	6	112	30	642633,0	5419696,0	17
71-48633	25	26	10	22	16	1260	100	642598,0	5420480,0	17
71-48634	11	18	4	12	6	150	30	642605,0	5421248,0	17
71-48635	5	10	4	8	4	68	20	642567,0	5422112,0	17
71-48636	6	10	2	6	4	68	30	642521,0	5422916,0	17
71-48637	12	16	4	14	6	128	40	642519,0	5423764,0	17
71-48638	15	26	6	16	8	194	30	643387,0	5423756,0	17
71-48639	5	8	4	6	4	48	20	645036,0	5423784,0	17
71-48640	8	10	4	8	4	72	20	645763,0	5423780,0	17
71-48641	12	32	8	10	8	108	40	642507,0	5424488,0	17
71-48642	32	32	8	20	10	156	40	642433,0	5425376,0	17
71-48643	10	12	4	10	4	86	30	642419,0	5425748,0	17
71-48644	7	10	4	10	4	144	20	642377,0	5426604,0	17
71-48645	11	26	6	14	8	100	30	642406,0	5427008,0	17
71-48646	11	10	4	8	6	96	30	641192,0	5427032,0	17
71-48647	10	12	6	10	6	78	40	640760,0	5427060,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB pPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 E (suite)					
71-48648	9	8	4	8	6	50	30	640387,0	5426976,0	17
71-48649	11	18	4	10	10	112	50	639969,0	5426900,0	17
71-48650	10	14	6	12	6	88	40	639602,0	5426908,0	17
71-48651	10	14	4	10	4	84	30	639157,0	5426896,0	17
71-48652	10	14	4	8	6	62	40	638746,0	5426880,0	17
71-48653	10	16	6	12	6	106	40	638311,0	5426852,0	17
71-48654	7	12	4	8	6	64	30	637925,0	5426836,0	17
71-48655	7	12	4	8	6	68	20	637715,0	5426424,0	17
71-48656	12	14	4	14	6	256	40	637671,0	5426000,0	17
71-48657	10	18	4	18	6	70	20	637811,0	5424036,0	17
71-48658	10	18	4	14	6	100	20	637821,0	5424432,0	17
71-48659	6	14	6	8	6	80	30	637632,0	5427304,0	17
71-49686	7	16	6	8	6	60	20	637643,0	5427676,0	17
71-49690	8	26	6	12	6	76	20	637443,0	5426864,0	17
71-49691	17	42	12	22	12	260	80	637055,0	5426784,0	17
71-49692	14	24	4	12	6	124	20	636612,0	5426824,0	17
71-49693	7	10	4	10	4	78	30	636172,0	5426788,0	17
71-49694	11	26	8	18	8	200	60	635715,0	5426824,0	17
71-49695	5	12	4	6	4	58	40	635273,0	5426848,0	17
71-49696	8	18	6	6	4	112	40	634860,0	5426760,0	17
71-49697	18	18	8	12	6	132	50	629575,0	5426632,0	17
71-49698	5	6	4	6	4	44	30	630757,0	5426672,0	17
71-49699	6	8	4	10	4	60	40	631166,0	5426728,0	17
71-49700	19	48	12	24	12	264	60	631641,0	5426752,0	17
71-49701	27	30	8	14	10	196	50	632003,0	5426728,0	17
71-49702	6	8	4	4	4	50	20	632445,0	5426716,0	17
71-49703	14	26	8	10	6	260	50	633291,0	5426744,0	17
71-49704	7	16	4	8	6	98	20	633751,0	5426780,0	17
71-49705	8	16	6	10	6	96	30	632454,0	5427144,0	17
71-49706	16	8	4	6	4	46	20	632406,0	5427596,0	17
71-49707	27	36	6	34	26	234	40	632446,0	5427996,0	17
71-49708	10	26	6	15	8	152	30	632437,0	5428768,0	17
71-49712	16	28	8	16	10	164	50	628521,0	5423356,0	17
71-49713	13	26	6	36	14	320	70	629285,0	5423436,0	17
71-49714	9	22	4	12	8	152	30	630153,0	5423424,0	17
71-49715	7	10	4	6	4	72	10	630984,0	5423436,0	17
71-49716	10	22	6	12	8	120	30	636820,0	5423586,0	17
71-49717	9	18	4	10	6	102	30	638419,0	5423612,0	17
71-49718	8	16	4	10	6	92	20	639135,0	5423636,0	17
71-49719	10	20	6	12	6	108	30	640151,0	5423664,0	17
71-49720	7	14	6	8	6	78	20	640906,0	5423728,0	17
71-49721	7	14	4	10	6	92	20	642017,0	5423660,0	17
71-49722	12	40	4	10	6	104	20	642517,0	5423296,0	17
71-49723	37	64	8	24	14	296	40	642490,0	5424144,0	17
71-49724	23	46	8	28	16	260	40	642452,0	5425020,0	17
71-49725	10	22	6	12	6	118	30	642580,0	5422428,0	17
71-49726	21	56	14	34	14	312	80	642502,0	5421700,0	17
71-49727	93	540	16	46	28	240	60	642597,0	5420928,0	17
71-49728	27	34	6	30	12	220	30	642601,0	5420016,0	17
71-49729	15	32	4	20	8	140	20	642679,0	5418484,0	17
71-49730	11	18	4	10	6	110	30	642656,0	5417652,0	17
71-50615	12	24	8	18	8	186	60	642961,0	5423740,0	17
71-50616	12	24	6	16	8	160	50	643617,0	5423764,0	17
71-50617	6	10	4	8	4	60	30	644555,0	5423776,0	17
71-50618	13	16	6	12	6	116	30	645236,0	5423388,0	17
71-50619	10	14	4	8	6	116	30	646292,0	5423840,0	17
71-50621	15	24	6	16	10	306	50	629189,0	5426628,0	17
71-50622	9	24	8	16	8	158	50	628692,0	5426640,0	17
71-50623	8	18	8	14	8	116	50	628437,0	5426624,0	17
71-43676	13	34	8	28	12	120	50	626336,0	5407224,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 W (suite)					
71-43677	17	174	14	18	6	106	40	624668,0	5407168,0	17
71-43678	14	118	6	28	8	98	30	624015,0	5407180,0	17
71-43679	13	48	6	42	12	182	60	622696,0	5407168,0	17
71-43680	8	22	4	10	6	74	20	621463,0	5407124,0	17
71-43681	10	68	4	10	8	70	20	620535,0	5407092,0	17
71-43682	13	20	6	12	8	92	30	620484,0	5407856,0	17
71-43683	22	44	14	26	14	294	40	620460,0	5408820,0	17
71-43684	14	34	6	16	6	94	30	620486,0	5409800,0	17
71-43685	16	26	10	68	10	168	50	621305,0	5410328,0	17
71-43686	10	28	4	30	8	110	40	622122,0	5410352,0	17
71-43687	15	94	6	10	8	88	20	623621,0	5410400,0	17
71-43688	25	62	4	16	10	326	30	624126,0	5410452,0	17
71-43689	15	74	6	26	6	70	30	624739,0	5410424,0	17
71-43690	20	72	6	32	10	108	30	625280,0	5410444,0	17
71-43691	15	206	6	16	8	114	40	626161,0	5410496,0	17
71-43692	17	126	8	16	6	108	30	619127,0	5410292,0	17
71-43693	15	32	6	20	9	168	50	618607,0	5410256,0	17
71-43694	12	18	4	10	6	80	30	617965,0	5410264,0	17
71-43695	11	28	6	10	6	96	30	617046,0	5410284,0	17
71-43696	7	16	4	6	4	60	20	615484,0	5410204,0	17
71-43697	8	14	4	6	4	66	20	614586,0	5410184,0	17
71-43698	9	74	4	6	4	66	20	613783,0	5410256,0	17
71-43699	13	68	4	16	8	110	30	612987,0	5410176,0	17
71-43700	8	36	4	10	4	84	20	611667,0	5410220,0	17
71-43702	12	24	4	32	8	120	30	610700,0	5406875,0	17
71-43703	13	24	4	72	6	86	20	611769,0	5406852,0	17
71-43704	13	18	4	12	8	92	30	612736,0	5406900,0	17
71-43705	13	24	6	14	8	114	20	613513,0	5406912,0	17
71-43706	13	20		10	4	84		614244,0	5406960,0	17
71-43707	13	50	4	8	4	66	30	615022,0	5406924,0	17
71-43708	22	66	8	28	10	120	40	615784,0	5406920,0	17
71-43709	62	76	4	14	6	110	40	616504,0	5407044,0	17
71-43710	13	24		8	4	70	20	617993,0	5407056,0	17
71-43711	17	18	6	10	6	70	20	618596,0	5407024,0	17
71-43712	21	48		14	6	84	20	620575,0	5404975,0	17
71-43713	14	18	4	12	6	80	30	620425,0	5403800,0	17
71-43714	21	28		14	6	114	30	619703,0	5403820,0	17
71-43715	24	24	4	12	4	92	30	618962,0	5403764,0	17
71-43716	16	22		18	6	80		618371,0	5403744,0	17
71-43717	12	20	6	14	8	96	20	617466,0	5403808,0	17
71-43718	15	14	6	10	6	66	20	616915,0	5403780,0	17
71-43719	16	24		16	6	86		616118,0	5403752,0	17
71-43720	24	24	10	64	12	170	30	615371,0	5403744,0	17
71-43721	29	30	6	30	10	116	20	614709,0	5403720,0	17
71-43722	14	18	4	12	6	60		614027,0	5403716,0	17
71-43723	16	48	30	14	8	92	30	613315,0	5403708,0	17
71-43724	26	40	12	26	14	198	50	612655,0	5403632,0	17
71-44293	10	38	4	18	8	92	40	620454,0	5410432,0	17
71-44294	14	34	6	22	10	166	60	620423,0	5411308,0	17
71-44295	21	148	6	36	12	170	50	620377,0	5412032,0	17
71-44296	25	110	32	46	22	414	90	620442,0	5412904,0	17
71-44297	14	68	6	16	8	112	40	620369,0	5413708,0	17
71-44298	50	500	200	32	18	214	60	620469,0	5414856,0	17
71-44299	12	42	6	16	10	124	40	620649,0	5416000,0	17
71-44300	10	68	8	14	8	100	20	620695,0	5416980,0	17
71-44301	8	48	6	12	6	76	20	620812,0	5417664,0	17
71-44302	10	34	8	16	10	132	40	620797,0	5418660,0	17
71-44303	10	34	8	16	8	110	30	620799,0	5419460,0	17
71-44304	29	164	8	18	10	132	30	620791,0	5420264,0	17
71-44305	21	118	10	20	10	134	40	620764,0	5421028,0	17
71-44306	10	60	6	16	8	100	30	620769,0	5421600,0	17
71-44307	17	70	14	30	16	296	50	620706,0	5422532,0	17
71-44308	23	90	8	16	12	150	30	620709,0	5423312,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 W (suite)					
71-44309	26	40	6	24	14	260	50	620730,0	5423980,0	17
71-44310	43	52	6	24	16	400	60	620701,0	5424820,0	17
71-44311	20	12	4	10	6	114	20	620669,0	5425436,0	17
71-44312	15	36	4	8	6	70	20	620665,0	5426116,0	17
71-44313	110	120	12	20	20	1120	60	620682,0	5426936,0	17
71-44314	16	46	4	8	6	64		620580,0	5427688,0	17
71-44315	46	58	10	78	20	400	50	622024,0	5413436,0	17
71-44316	16	26	4	14	8	104		621023,0	5413372,0	17
71-44317	13	28	4	10	6	70		622936,0	5413472,0	17
71-44318	13	34	6	12	8	114	20	623908,0	5413508,0	17
71-44319	13	34	6	14	8	118		624709,0	5413540,0	17
71-44320	14	26	6	16	10	140		625462,0	5413536,0	17
71-44321	16	30	4	12	8	84		626168,0	5413588,0	17
71-44322	24	72		20	10	220	20	626986,0	5413580,0	17
71-44323	17	38	4	18	10	150	20	627737,0	5413632,0	17
71-44327	26	40	8	12	8	120	30	621430,0	5416776,0	17
71-44328	25	40	10	18	10	160	40	622199,0	5416736,0	17
71-44329	27	34	8	18	10	168	30	623097,0	5416724,0	17
71-44330	33	34	8	22	10	150	20	623939,0	5416764,0	17
71-44331	26	32	6	18	8	160	30	624677,0	5416760,0	17
71-44332	38	36	8	20	10	240	40	625488,0	5416800,0	17
71-44333	19	20	6	10	4	110	30	626234,0	5416856,0	17
71-44334	15	16	4	8	4	74		627000,0	5416880,0	17
71-44335	13	18	4	14	8	126	40	627904,0	5416864,0	17
71-44336	22	36	10	22	10	232	70	628298,0	5414520,0	17
71-44337	27	36	6	30	12	250	40	628260,0	5415432,0	17
71-44338	11	18	4	12	6	110	40	628261,0	5416420,0	17
71-44339	14	24	6	14	8	126	50	628217,0	5417672,0	17
71-44340	20	18	4	18	10	196	50	628153,0	5418492,0	17
71-44341	23	70	6	6	4	66	20	628177,0	5419240,0	17
71-44342	20	26	6	8	6	82	20	621771,0	5418340,0	17
71-44343	26	20	6	8	6	60	20	622613,0	5418364,0	17
71-44344	26	64	8	26	12	230	40	623340,0	5418380,0	17
71-44345	13	24	6	18	6	116	40	623423,0	5419164,0	17
71-44346	14	26	6	12	6	100	30	623385,0	5419972,0	17
71-44501	15	22	6	20	10	168	50	611956,0	5403676,0	17
71-44502	17	24	8	18	10	150	30	610825,0	5403608,0	17
71-44504	37	44	6	22	12	234	40	614830,0	5402864,0	17
71-44505	20	20	6	14	8	94	30	614928,0	5402068,0	17
71-44506	24	16	6	14	8	90	20	614881,0	5401264,0	17
71-44507	27	30	8	18	10	144	50	620602,0	5401360,0	17
71-44508	27	34	8	28	10	176	50	621374,0	5403796,0	17
71-44509	25	24	10	12	6	80	20	622416,0	5403856,0	17
71-44510	21	20	6	24	8	96	20	623299,0	5403848,0	17
71-44511	25	20	6	20	6	116	30	624236,0	5403892,0	17
71-44512	22	20	6	14	6	100	30	624877,0	5403928,0	17
71-44513	18	20	4	16	6	92	30	625046,0	5403256,0	17
71-44514	52	52	14	96	14	310	70	625005,0	5402276,0	17
71-44515	13	16	4	12	6	70	40	625002,0	5401352,0	17
71-44516	19	20	4	10	6	74	40	625850,0	5403928,0	17
71-44517	22	20	4	14	6	94	20	626435,0	5403416,0	17
71-44518	23	30	10	22	10	190	30	628317,0	5403980,0	17
71-46042	21	16	4	10	6	92		624152,0	5419992,0	17
71-46043	24	16	4	10	6	100		625234,0	5420024,0	17
71-46044	25	24	6	24	14	206	20	625957,0	5420012,0	17
71-48680	10	16	6	12	6	86	30	618629,0	5413420,0	17
71-48681	9	18	6	12	6	104	20	617752,0	5413380,0	17
71-48682	8	16	4	10	6	66	30	616289,0	5413336,0	17
71-48683	14	18	6	14	8	110	50	615808,0	5413328,0	17
71-48684	9	18	4	14	6	112	30	612786,0	5413276,0	17
71-48685	13	36	12	24	12	206	90	611899,0	5413260,0	17
71-48686	8	18	6	14	8	98	30	610997,0	5413244,0	17
71-48687	7	14	4	8	5	82	20	610220,0	5413236,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/14 W (suite)					
71-48690	10	16	4	12	8	104	20	610344,0	5416204,0	17
71-48691	5	12	4	8	4	74	20	611072,0	5416436,0	17
71-48692	8	18	6	14	6	132	40	611798,0	5416500,0	17
71-48693	7	16	4	12	6	88	30	612705,0	5416516,0	17
71-48694	10	46	14	30	12	324	100	613397,0	5416536,0	17
71-48699	8	16	4	12	6	98	30	610364,0	5419732,0	17
71-48700	9	24	4	12	8	114	50	613245,0	5419812,0	17
71-48701	8	28	8	10	6	80	30	615320,0	5419848,0	17
71-48702	6	14	4	8	6	68	30	617596,0	5419880,0	17
71-48703	29	52	8	36	14	174	40	618528,0	5419892,0	17
71-48704	11	22	12	12	8	80	30	618964,0	5419916,0	17
71-49731	19	40	6	18	8	124	30	619764,0	5420020,0	17
71-49732	9	18	4	8	4	62	30	619881,0	5416680,0	17
71-49733	10	20	2	14	6	138	30	619219,0	5416696,0	17
71-49734	11	24	4	16	8	156	40	618137,0	5416668,0	17
71-49735	16	22	6	16	8	114	30	617520,0	5416660,0	17
71-49736	12	44	10	14	8	160	20	620010,0	5423196,0	17
71-49737	22	42	8	20	6	106	30	619208,0	5423188,0	17
71-49738	9	18	6	10	6	84	20	618357,0	5423144,0	17
71-49739	7	14	4	10	6	76	30	617705,0	5423140,0	17
71-49740	16	36	8	26	12	206	50	616823,0	5423132,0	17
71-49741	5	10	4	8	4	46	20	616146,0	5423120,0	17
71-49742	10	18	6	12	6	106	30	614990,0	5423036,0	17
71-49743	7	8	4	6	4	42	20	613305,0	5423044,0	17
71-49744	19	22	6	24	10	196	40	612879,0	5421744,0	17
71-49745	10	20	6	16	8	144	40	611802,0	5423008,0	17
71-49746	9	16	4	16	12	82	30	610865,0	5422976,0	17
71-49747	7	14	4	10	4	70	20	610174,0	5422928,0	17
71-49753	20	28	6	14	10	214	40	614269,0	5416560,0	17
71-49754	15	24	6	16	10	188	40	614932,0	5416160,0	17
71-49755	9	12	4	10	6	82	30	612871,0	5424552,0	17
71-49756	8	22	4	9	6	92	20	612846,0	5425488,0	17
71-49757	9	14	4	12	6	104	30	612774,0	5426264,0	17
71-49758	6	14	6	6	4	54	20	611396,0	5426228,0	17
71-49759	14	14	6	12	6	104	20	610740,0	5426188,0	17
71-49760	10	16	6	10	6	128	30	609997,0	5426216,0	17
71-49763	18	18	4	12	8	112	30	613485,0	5426296,0	17
71-49764	6	10	4	6	4	52	20	614477,0	5426312,0	17
71-49765	10	60	8	16	10	248	60	615460,0	5426336,0	17
71-49766	7	14	6	8	6	96	20	616467,0	5426352,0	17
71-49767	13	78	8	22	12	250	60	617309,0	5426696,0	17
71-49768	21	24	8	12	8	272	70	617891,0	5427288,0	17
71-49769	20	32	10	38	16	390	100	622446,0	5423240,0	17
71-49770	7	14	4	8	6	76	20	623248,0	5423224,0	17
71-49771	19	26	6	56	16	290	60	623924,0	5423252,0	17
71-49772	17	26	14	40	18	446	120	624460,0	5423300,0	17
71-49773	5	10	6	8	8	56	40	625457,0	5423320,0	17
71-49774	6	12	6	8	6	86	30	626254,0	5423344,0	17
71-49775	7	14	6	10	6	122	30	626254,0	5423344,0	17
71-49776	12	18	4	10	6	100	30	626765,0	5423344,0	17
71-49777	7	12	4	8	4	56	20	627602,0	5423384,0	17
71-49778	5	12	4	8	4	68	20	627604,0	5422592,0	17
71-50566	15	16	4	24	22	180	20	627648,0	5421716,0	17
71-50567	16	30	6	12	10	216	40	627687,0	5420788,0	17
71-50568	17	36	6	34	10	136	30	620406,0	5411648,0	17
71-50569	13	22	6	46	8	118	30	620419,0	5412444,0	17
71-50570	13	20	8	14	10	140	30	620370,0	5413956,0	17
71-50571	10	22	4	12	6	92	20	620365,0	5414564,0	17
71-50572	8	16	4	12	6	66	20	620606,0	5415516,0	17
71-50573	10	26	6	16	8	154	20	620594,0	5416308,0	17
71-50574	7	14	4	8	6	64	20	620777,0	5417088,0	17
71-50575	12	24	4	14	8	86	20	620819,0	5417968,0	17
71-50576	11	20	28	12	6	94	20	620795,0	5418828,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
						32 D/14 W (suite)				
71-50577	10	32	10	12	6	112	40	620773,0	5419584,0	17
71-50578	7	20	6	10	6	92	30	620752,0	5420288,0	17
71-50579	7	14	6	8	6	66	40	620728,0	5421216,0	17
71-50580	11	20	8	14	8	116	50	620731,0	5422008,0	17
71-50581	40	40	14	48	24	266	60	620712,0	5422856,0	17
71-50582	26	34	8	16	10	256	40	620710,0	5423636,0	17
71-50583	30	42	8	44	20	380	90	620677,0	5424456,0	17
71-50584	23	30	6	12	6	92	30	620662,0	5425460,0	17
71-50585	12	18	6	12	6	92	30	620673,0	5426040,0	17
						32 D/15 E				
71-43923	27	38	10	24	12	200	40	665829,0	5404368,0	17
71-43924	8	28	2	10	6	80	10	665841,0	5403680,0	17
71-43925	11	12	4	14	8	92	10	665879,0	5402960,0	17
71-43926	8	6	4	10	6	54		665844,0	5402432,0	17
71-43927	20	18	4	20	8	84	20	666567,0	5402392,0	17
71-45604	8	20	4	16	8	96	40	682896,0	5408812,0	17
71-45605	11	40	8	20	8	106	20	682119,0	5408784,0	17
71-45606	13	78	6	28	12	184	40	682837,0	5409772,0	17
71-45607	14	30	8	20	8	154	20	682820,0	5410496,0	17
71-45608	39	24	10	36	14	176	40	682827,0	5411108,0	17
71-45609	38	28	16	30	16	320	30	683345,0	5411984,0	17
71-45610	33	32	12	26	18	250	50	683283,0	5412800,0	17
71-45611	10	22	4	14	8	100	30	682862,0	5408120,0	17
71-45612	7	160	6	14	6	70		682849,0	5407296,0	17
71-45613	9	106	4	16	6	116	20	682892,0	5406444,0	17
71-45614	8	116	8	14	4	106		683005,0	5405600,0	17
71-45617	16	74	10	24	10	190	20	683525,0	5405600,0	17
71-45618	6	34	4	12	4	70		682959,0	5404628,0	17
71-45619	10	50	6	16	8	110		683003,0	5403868,0	17
71-45620	8	38	8	14	10	100	20	683012,0	5402888,0	17
71-45621	10	22	8	18	12	110		682850,0	5405725,0	17
71-45622	13	48	8	18	8	150	30	682000,0	5405550,0	17
71-45623	8	30	10	12	6	80		677455,0	5405324,0	17
71-45624	8	40	4	14	8	64	20	673841,0	5405316,0	17
71-45625	8	16	3	15	6	68	30	673065,0	5405268,0	17
71-45626	12	16		14	8	70	20	672432,0	5405280,0	17
71-45627	13	20	4	18	10	100	20	671741,0	5405332,0	17
71-45628	11	20	6	14	8	58	20	670860,0	5405068,0	17
71-45629	7	16	6	12	8	100	20	669753,0	5405228,0	17
71-45630	15	36	10	14	10	146	60	669321,0	5405236,0	17
71-45631	13	24	6	22	8	120		669260,0	5404352,0	17
71-45632	14	12	4	18	8	60	40	669281,0	5403440,0	17
71-45633	8	12	4	18	18	60	40	669407,0	5402656,0	17
71-45634	15	38	6	24	10	134	20	669250,0	5405850,0	17
71-45635	46	36	6	32	14	200	30	669250,0	5406680,0	17
71-45636	27	84	8	50	14	224	40	669146,0	5407452,0	17
71-45637	16	38	6	20	10	124	30	669152,0	5408428,0	17
71-45638	42	22	6	18	8	130	40	669940,0	5408320,0	17
71-45639	31	26	10	32	14	200	50	670782,0	5408356,0	17
71-45640	12	36	4	24	10	140	30	671656,0	5408448,0	17
71-45641	8	38	4	14	6	80	20	672518,0	5408496,0	17
71-45642	10	40	6	18	10	154	30	673065,0	5408484,0	17
71-45643	6	16	6	12	8	150	20	673652,0	5408496,0	17
71-45644	11	18	6	18	10	126	40	674406,0	5408492,0	17
71-45645	12	40	6	24	12	176	40	669159,0	5408940,0	17
71-45646	10	26	8	20	10	130	50	669403,0	5409996,0	17
71-45647	13	42	10	20	10	116	20	670194,0	5410048,0	17
71-45648	29	108	16	50	18	410	70	670865,0	5410068,0	17
71-45649	18	54	10	26	12	220	30	671588,0	5410084,0	17
71-45650	12	28	4	20	8	84	30	669090,0	5410256,0	17
71-45651	25	136	12	56	16	226	60	669118,0	5411072,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 E (suite)					
71-45652	43	44	4	36	14	486	40	669078,0	5411744,0	17
71-45653	9	20	6	20	6	122	20	669066,0	5413016,0	17
71-45654	15	38	10	18	12	224	60	669737,0	5413264,0	17
71-45655	24	48	14	40	12	274	40	670480,0	5413268,0	17
71-45656	18	80	6	46	14	200	40	671778,0	5413328,0	17
71-45657	21	50	8	38	12	220	40	672432,0	5413416,0	17
71-45658	23	202	8	34	12	254	60	668218,0	5413228,0	17
71-45659	37	92	16	62	16	620	100	667381,0	5413204,0	17
71-45660	30	148	12	50	16	300	60	666714,0	5413196,0	17
71-45661	11	50	4	18	6	76	20	665931,0	5413168,0	17
71-45662	28	22	8	24	8	74		665264,0	5413136,0	17
71-45664	8	22	8	16	8	114	40	672705,0	5417988,0	17
71-45665	11	26	8	14	6	130	40	674210,0	5418628,0	17
71-45666	42	28	8	40	12	194	20	675134,0	5419152,0	17
71-45667	24	44	10	28	12	200	40	675365,0	5420032,0	17
71-45668	24	22	4	14	6	72	20	675572,0	5420776,0	17
71-45669	25	22	6	18	6	94		675872,0	5421712,0	17
71-45670	12	10	4	18	8	102		676311,0	5422384,0	17
71-45671	21	36	4	18	6	126	30	676903,0	5423012,0	17
71-45672	18	20	4	18	6	102	20	677922,0	5423000,0	17
71-47118	20	22	4	16	6	96		678846,0	5422992,0	17
71-47119	48	50	8	28	16	366	30	679710,0	5422972,0	17
71-47120	17	28	6	18	6	126	20	680519,0	5422976,0	17
71-47121	16	20	6	12	6	88		681403,0	5422968,0	17
71-47122	29	38	10	22	10	232	40	682021,0	5422680,0	17
71-47123	33	36	8	22	10	196	40	682724,0	5422108,0	17
71-47129	12	10	4	18	8	80	20	676348,0	5423424,0	17
71-47130	17	14	4	16	8	76	20	676453,0	5424284,0	17
71-47131	10	12	4	12	8	96	20	676168,0	5425056,0	17
71-47132	11	14	2	10	8	56	20	675563,0	5425748,0	17
71-47133	8	32	8	10	6	50	30	675723,0	5426600,0	17
71-47134	14	10		16	8	96	20	676000,0	5427380,0	17
71-47135	7	28		10	6	46		675972,0	5428128,0	17
71-47136	11	10	4	10	4	26	20	676107,0	5428972,0	17
71-47137	9	10	4	12	6	30	20	676137,0	5429812,0	17
71-47138	8	20	8	16	10	84	30	668165,0	5411544,0	17
71-47139	14	42	6	24	8	70	20	667266,0	5411532,0	17
71-47140	17	18	6	20	8	80	20	666679,0	5411496,0	17
71-47141	12	14	6	16	6	52	20	665772,0	5411440,0	17
71-47142	14	28	6	20	6	94	20	665150,0	5411428,0	17
71-47165	12	28	6	20	8	116	30	665919,0	5408252,0	17
71-47166	11	50	6	22	10	128	30	666818,0	5408260,0	17
71-47167	13	22	8	24	10	116	40	667510,0	5408328,0	17
71-47168	32	28	4	18	10	140	20	668138,0	5408332,0	17
71-47169	9	22	4	14	8	56	20	668412,0	5405108,0	17
71-47170	16	24	8	26	8	90	30	667619,0	5405072,0	17
71-47171	13	44	6	22	10	132	30	666816,0	5405028,0	17
71-47172	13	12	4	22	10	90	30	666014,0	5404964,0	17
71-50190	34	30	10	32	16	250	40	683221,0	5405540,0	17
71-50191	12	18	6	12	8	122	30	682928,0	5406012,0	17
71-50192	31	26	12	22	12	180	40	682886,0	5406880,0	17
71-50193	10	16	4	12	8	96	30	682884,0	5407700,0	17
71-50196	17	20	8	12	8	118	30	682859,0	5408416,0	17
71-50197	17	34	10	20	10	272	60	682387,0	5408792,0	17
71-50198	8	10	4	10	6	64	20	682821,0	5409332,0	17
71-50199	10	12	6	12	6	94	20	682809,0	5410176,0	17
71-50200	7	12	4	8	4	72	20	682403,0	5405548,0	17
71-50201	10	14	4	10	6	68	30	682987,0	5405016,0	17
71-50202	12	14	6	10	6	86	20	683040,0	5404132,0	17
71-50203	11	18	6	14	8	120	20	683041,0	5403332,0	17
71-50204	12	26	8	18	10	160	40	675927,0	5405336,0	17
71-50205	21	22	4	20	10	124	30	676623,0	5405360,0	17
71-50206	18	28	4	22	12	174	40	669345,0	5405132,0	17

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 E (suite)					
71-50207	20	32	6	28	12	188	40	670207,0	5405164,0	17
71-50208	7	14	4	12	6	90	30	670643,0	5405196,0	17
71-50209	21	22	10	18	8	118	30	671430,0	5405216,0	17
71-50210	14	18	6	16	8	108	20	672052,0	5405220,0	17
71-50211	10	14	4	14	8	104	20	675390,0	5405320,0	17
71-50212	35	56	10	40	28	910	110	674508,0	5405292,0	17
71-50213	12	22	4	18	8	84	30	673114,0	5405260,0	17
71-50214	15	14	4	14	6	88	30	669213,0	5405564,0	17
71-50215	15	52	8	20	8	106	20	669177,0	5406320,0	17
71-50216	27	16	4	22	12	110	40	669166,0	5407112,0	17
71-50217	18	24	6	22	10	180	30	669134,0	5407960,0	17
71-50218	29	28	4	36	18	304	30	669569,0	5408404,0	17
71-50219	9	16	6	12	6	94	30	672281,0	5408496,0	17
71-50220	9	22	4	8	4	72	20	673134,0	5408480,0	17
71-50221	10	20	6	12	6	74	30	669104,0	5408664,0	17
71-50222	21	48	12	40	10	236	60	669087,0	5409192,0	17
71-50223	25	42	12	52	14	264	60	669041,0	5409908,0	17
71-50224	8	16	4	10	4	74	20	669646,0	5410048,0	17
71-50225	19	50	8	20	8	110	30	671295,0	5410112,0	17
71-50226	15	40	10	22	8	180	50	670890,0	5410068,0	17
71-50227	14	24	4	16	6	80	30	668718,0	5413264,0	17
71-50228	9	18	4	10	4	66	20	669270,0	5413272,0	17
71-50229	9	18	6	14	6	108	30	670072,0	5413288,0	17
71-50230	11	14	4	12	6	110	30	671255,0	5413308,0	17
71-50231	12	18	6	20	8	130	30	672126,0	5413416,0	17
71-50232	12	20	8	18	8	212	40	673064,0	5418412,0	17
71-50233	6	12	4	10	4	66	20	674927,0	5418948,0	17
71-50234	23	28	8	32	8	154	40	675518,0	5419704,0	17
71-50375	8	20	6	12	6	72	30	673935,0	5418700,0	17
71-50376	11	18	8	20	8	102	40	668667,0	5408376,0	17
71-50379	8	8	8	10	4	60	20	668131,0	5405100,0	17
71-50380	12	16	8	18	6	70	20	667299,0	5405072,0	17
71-50381	10	16	6	18	6	76	20	666638,0	5405044,0	17
71-50382	12	18	8	20	6	104	20	665595,0	5405016,0	17
71-50383	10	18	8	18	6	68	30	665810,0	5404728,0	17
71-50384	11	14	8	16	8	90	30	665819,0	5404028,0	17
71-50385	8	14	10	12	8	84	20	665882,0	5403144,0	17
71-50386	16	20	10	20	8	116	30	665872,0	5402436,0	17
					32 D/15 W					
71-43919	14	44	8	22	10	148	40	659715,0	5404800,0	17
71-43920	6	14	4	12	8	68	20	658927,0	5404776,0	17
71-43921	9	56	6	10	4	80	20	658324,0	5404784,0	17
71-43922	53	96	10	124	36	734	110	657723,0	5404704,0	17
71-43928	12	24	6	14	6	80	20	665252,0	5402116,0	17
71-43929	7	10		10	6	50		664465,0	5402008,0	17
71-43930	13	18	4	12	6	46		663710,0	5401850,0	17
71-43931	12	64	4	14	6	90		656986,0	5407140,0	17
71-43932	13	28	4	8	6	48		657021,0	5406600,0	17
71-43933	15	28	6	18	10	160	40	657085,0	5403620,0	17
71-43934	9	10	4	6	4	30		657103,0	5402904,0	17
71-43935	56	12	4	18	6	76	10	657134,0	5401996,0	17
71-43936	12	26	4	24	22	78	20	656824,0	5404736,0	17
71-43937	10	130	6	18	6	80	20	655941,0	5404684,0	17
71-43938	8	54	4	10	6	68	10	655006,0	5404716,0	17
71-43939	30	82	6	38	26	200	30	654243,0	5404684,0	17
71-43940	8	60	4	10	4	70	20	652878,0	5404640,0	17
71-43941	12	26		18	10	120	40	651905,0	5404608,0	17
71-43942	11	26	8	20	8	144	40	652150,0	5405220,0	17
71-43943	11	32	4	22	10	160		652101,0	5405976,0	17
71-43944	10	24		14	6	80		652910,0	5406248,0	17
71-43945	28	72	8	40	16	314	60	653434,0	5406704,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 W (suite)					
71-43946	8	28		10	6	60		653359,0	5407492,0	17
71-43947	14	46		24	10	160	30	654196,0	5407872,0	17
71-43948	29	30	6	20	10	160	20	656555,0	5407952,0	17
71-43949	12	26		16	6	84	20	655681,0	5407924,0	17
71-43950	10	24		20	6	120	30	653356,0	5408228,0	17
71-43951	13	30		14	8	92		653348,0	5408972,0	17
71-43952	14	60	8	22	8	114	20	653640,0	5409736,0	17
71-43953	16	20		18	10	166	20	653633,0	5410404,0	17
71-43954	77	284	16	54	30	668	50	653594,0	5411188,0	17
71-43955	16	42	10	32	12	286	50	652912,0	5411108,0	17
71-43956	18	22	6	12	6	58		651537,0	5411608,0	17
71-43957	25	134	8	20	6	100	30	650810,0	5411824,0	17
71-43958	20	30	6	18	8	122	20	650433,0	5412140,0	17
71-43959	20	32	4	230	25	328	150	650396,0	5412780,0	17
71-43960	35	48	12	30	16	334	60	650375,0	5413440,0	17
71-43961	20	32	6	12	6	88	30	655392,0	5411140,0	17
71-43962	19	20	8	12	6	80	20	654378,0	5411164,0	17
71-43963	13	20	4	10	6	68		656854,0	5411696,0	17
71-43964	41	58	14	36	16	316	50	656878,0	5412588,0	17
71-43965	11	42	6	14	6	90	20	656812,0	5413184,0	17
71-43966	23	28	6	28	14	222	30	656808,0	5413968,0	17
71-43967	41	42	8	40	16	266	30	655979,0	5414304,0	17
71-43968	22	20	4	14	6	86	30	655300,0	5414325,0	17
71-43969	92	98	14	152	70	410	100	654438,0	5414292,0	17
71-43970	21	20	4	12	6	84	30	653690,0	5414252,0	17
71-43971	24	28	4	14	6	90		652900,0	5414225,0	17
71-43972	45	58	10	38	14	250	40	652185,0	5414216,0	17
71-43973	12	26	6	14	6	90	30	651275,0	5414244,0	17
71-44378	29	40	10	20	12	236	50	647352,0	5412576,0	17
71-44379	36	60	12	42	16	374	70	648286,0	5412592,0	17
71-44385	20	24	6	20	10	138	50	647236,0	5409828,0	17
71-44386	22	40	12	26	14	282	70	648780,0	5410260,0	17
71-44387	16	18	8	12	6	90	30	649400,0	5410696,0	17
71-44393	18	40	10	22	8	180	60	650525,0	5414200,0	17
71-44394	32	52	12	26	12	242	50	649559,0	5414168,0	17
71-44395	32	42	6	24	10	190	20	648620,0	5414192,0	17
71-44396	13	22	6	14	6	94	30	647828,0	5414084,0	17
71-44397	23	18	6	10	4	78	30	646985,0	5414060,0	17
71-44398	50	138	16	46	16	380	60	656798,0	5414840,0	17
71-44399	38	46	12	28	12	200	40	656765,0	5415564,0	17
71-44400	34	42	10	26	12	222	60	656702,0	5416268,0	17
71-44401	18	22	8	12	8	54	20	656650,0	5418588,0	17
71-44402	16	18	6	8	8	80	20	656467,0	5424008,0	17
71-44403	22	22	6	16	8	100	20	651864,0	5402972,0	17
71-44404	36	50	10	28	14	212	40	650941,0	5402924,0	17
71-44405	16	20	6	14	8	100	20	649291,0	5402792,0	17
71-44406	24	34	14	20	12	166	70	648679,0	5402228,0	17
71-44407	18	16	4	12	6	88	20	650198,0	5402932,0	17
71-44408	13	16	4	12	8	82		647955,0	5401992,0	17
71-45663	9	44	8	34	8	80	40	664497,0	5413072,0	17
71-47143	12	20	8	20	6	96	20	664179,0	5411216,0	17
71-47144	13	40	6	26	8	124	40	663452,0	5411408,0	17
71-47145	31	168	10	36	12	220	30	662689,0	5411400,0	17
71-47146	10	56	6	18	6	102	20	661811,0	5411376,0	17
71-47147	15	66	8	16	6	126	20	660898,0	5411324,0	17
71-47148	7	18	4	12	8	54	20	660170,0	5410768,0	17
71-47149	21	48	16	30	14	380	40	659530,0	5410616,0	17
71-47150	11	80	12	22	10	140	30	658774,0	5410752,0	17
71-47151	19	40	22	18	10	130	20	658431,0	5411104,0	17
71-47152	20	220	10	22	8	110	20	657678,0	5411100,0	17
71-47153	23	72	8	26	14	190	40	656867,0	5410388,0	17
71-47154	10	46	4	20	8	92	20	656932,0	5409604,0	17
71-47155	31	80	14	28	16	316	70	658396,0	5407748,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 W (suite)					
71-47156	13	46	8	20	10	122	30	659269,0	5408076,0	17
71-47157	9	16	10	12	8	74	20	659977,0	5408096,0	17
71-47158	6	18	4	8	4	52	20	660870,0	5408140,0	17
71-47159	10	24	4	20	8	100	30	661678,0	5408128,0	17
71-47160	13	16	6	18	8	90	20	662436,0	5408176,0	17
71-47161	22	32	8	28	10	106	20	663048,0	5408200,0	17
71-47162	18	12	4	18	8	176	10	663913,0	5408112,0	17
71-47163	9	16	6	22	8	90	10	664338,0	5408252,0	17
71-47164	9	30	6	26	8	78	20	665112,0	5408220,0	17
71-47173	17	24	6	24	10	82	20	665155,0	5404968,0	17
71-47174	49	56	18	48	24	396	50	664422,0	5404980,0	17
71-47175	13	22	6	18	8	74	20	663694,0	5404956,0	17
71-47176	9	22	6	16	8	90	40	662897,0	5404908,0	17
71-47177	9	40	10	18	8	160	30	662063,0	5404888,0	17
71-47178	8	20	5	105	10	128	30	661225,0	5404848,0	17
71-50388	12	20	10	20	10	146	40	664949,0	5404956,0	17
71-50389	30	24	10	30	12	172	30	664222,0	5404944,0	17
71-50390	9	14	6	16	6	92	20	663490,0	5404944,0	17
71-50391	9	20	10	16	8	136	30	662913,0	5404920,0	17
71-50392	25	68	30	48	20	442	150	660622,0	5404852,0	17
71-50393	16	18	10	26	8	146	20	659389,0	5404808,0	17
71-50394	7	10	4	8	6	52	20	658818,0	5404792,0	17
71-50395	11	16	6	16	8	136	20	658046,0	5404776,0	17
71-50396	7	10	6	10	4	60	20	657091,0	5404192,0	17
71-50397	20	20	6	24	10	164	20	650410,0	5413100,0	17
71-50398	16	32	8	22	10	218	30	650670,0	5412836,0	17
71-50399	15	10	6	16	8	112	30	650407,0	5412588,0	17
71-50400	15	22	8	20	10	188	30	650188,0	5412832,0	17
71-50401	14	16	6	20	8	172	40	654661,0	5414308,0	17
71-50402	24	36	14	44	14	264	60	654326,0	5414260,0	17
71-50403	12	16	6	14	8	120	30	654351,0	5414612,0	17
71-50404	9	6	4	12	6	74	20	654339,0	5414024,0	17
71-50405	7	8	4	10	6	66	20	654115,0	5414256,0	17
71-50406	6	4	4	8	4	78	20	657032,0	5406232,0	17
71-50407	7	4	4	8	4	64	20	657007,0	5406948,0	17
71-50408	6	6	2	16	16	50	20	654546,0	5407908,0	17
71-50409	7	6	6	12	4	70	20	653703,0	5407900,0	17
71-50410	20	30	8	26	12	200	80	653430,0	5407008,0	17
71-50411	12	22	4	18	10	180	40	653351,0	5406240,0	17
71-50412	25	38	10	34	14	324	130	652367,0	5406272,0	17
71-50413	6	10	4	10	6	62		652210,0	5405000,0	17
71-50414	11	14	8	10	6	102	100	652150,0	5405668,0	17
71-50415	10	10	6	8	6	66	130	652977,0	5404652,0	17
71-50416	10	14	4	18	8	84		656120,0	5404736,0	17
71-50417	8	14	4	14	6	78		655338,0	5404716,0	17
71-50418	9	14	4	14	6	106	20	653830,0	5404652,0	17
71-50419	11	18	4	18	8	106	30	656948,0	5410052,0	17
71-50420	10	14	6	16	6	96	80	656904,0	5410700,0	17
71-50421	12	24	4	20	8	158	30	656873,0	5412160,0	17
71-50422	19	38	12	28	12	270	110	656847,0	5412924,0	17
71-50423	24	34	8	42	14	270	70	656831,0	5413744,0	17
71-50620	11	20	4	18	8	144	40	647004,0	5423840,0	17
71-50624	16	20	4	18	10	180	20	647515,0	5423832,0	17
71-50625	22	28	6	16	10	182	20	647891,0	5423840,0	17
71-50626	7	14	6	10	6	76	30	648312,0	5423856,0	17
71-50627	23	28	8	136	16	204	40	648504,0	5423464,0	17
71-50628	15	26	6	16	10	154	20	648535,0	5423032,0	17
71-50629	8	14	4	10	4	86	20	648536,0	5422608,0	17
71-50630	10	12	4	8	4	54	20	648551,0	5422220,0	17
71-50631	14	20	6	18	10	176	30	648547,0	5421816,0	17
71-50632	16	26	8	16	10	160	40	648563,0	5421388,0	17
71-50633	8	14	4	8	4	266	30	648481,0	5424676,0	17
71-50634	5	12	4	8	4	60	20	648465,0	5425104,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/15 W (suite)					
71-50635	5	10	8	8	6	62	20	648435,0	5425504,0	17
71-50636	23	32	12	20	12	226	50	648429,0	5426240,0	17
71-50637	22	34	14	24	12	246	50	648407,0	5426712,0	17
71-50638	34	30	6	12	10	208	30	647915,0	5427128,0	17
71-50639	19	16	5	10	7	108	40	648356,0	5427132,0	17
71-50640	8	8	4	8	6	78	30	648598,0	5423880,0	17
71-50641	16	10	6	8	8	172	40	649134,0	5423896,0	17
71-50642	31	38	10	26	16	552	50	649520,0	5423900,0	17
71-50643	24	56	6	40	14	400	60	650379,0	5424204,0	17
71-50644	9	6	4	8	4	68	20	650702,0	5424408,0	17
71-50645	20	36	12	26	12	284	70	651042,0	5424452,0	17
71-50646	20	42	14	28	14	336	60	651388,0	5424492,0	17
71-50647	11	18	6	12	8	96	20	648843,0	5427144,0	17
71-50648	11	28	12	18	10	184	50	649229,0	5427156,0	17
71-50649	4	10	4	6	4	46	10	649595,0	5427156,0	17
71-50650	34	42	10	30	14	250	40	651734,0	5424456,0	17
71-50651	14	14	4	14	8	146	20	652849,0	5424024,0	17
71-50652	12	18	6	14	10	136	40	653305,0	5424020,0	17
71-50653	17	32	8	24	14	240	40	653696,0	5424036,0	17
71-50654	8	14	6	10	8	98	20	654559,0	5424040,0	17
71-50655	19	20	8	18	8	136	40	654929,0	5424080,0	17
71-50656	10	22	8	16	8	136	40	655345,0	5424116,0	17
					32 D/16 E					
71-45415	7	108	4	10	6	56	20	702004,0	5414320,0	17
71-45416	6	80		10	4	50	30	702837,0	5414352,0	17
71-45417	4	28	4	8	4	46	20	703649,0	5414396,0	17
71-45418	6	18		10	4	60		704536,0	5414456,0	17
71-45423	12	42	4	14	6	114	20	702742,0	5411104,0	17
71-45424	10	14	6	10	6	74		703474,0	5411132,0	17
71-45425	6	36	4	10	8	60	30	704217,0	5411136,0	17
71-45426	19	20	4	10	8	128	20	705084,0	5411192,0	17
71-45427	8	14	4	8	6	60		706051,0	5411256,0	17
71-45428	8	18		12	6	74	20	707320,0	5411304,0	17
71-45429	10	36	8	14	10	102	20	708303,0	5411348,0	17
71-45430	17	28	6	20	12	188	30	709236,0	5411368,0	17
71-45431	46	38	8	20	14	196	50	710108,0	5411420,0	17
71-45432	15	46	8	20	12	162	30	711071,0	5411440,0	17
71-45433	15	38	10	32	14	292	70	709127,0	5417672,0	17
71-45434	14	30	6	14	10	126	30	710036,0	5417704,0	17
71-45435	16	34	8	18	10	162	30	711396,0	5416992,0	17
71-45437	25	90	4	20	14	270	50	711996,0	5415240,0	17
71-45438	11	56	6	14	8	124	20	712007,0	5414412,0	17
71-45439	8	92	6	12	6	70	30	712021,0	5413464,0	17
71-46445	16	50	12	26	14	310	50	711335,0	5410504,0	17
71-46446	7	40	4	12	6	70	30	711351,0	5409720,0	17
71-46447	9	22	4	10	6	70	20	711370,0	5409064,0	17
71-46448	7	40	4	12	6	56	30	711437,0	5408236,0	17
71-46449	6	22	2	8	6	54	20	712185,0	5408224,0	17
71-46450	12	84	6	10	6	70	20	713043,0	5408236,0	17
71-46451	22	92	16	30	12	320	60	702015,0	5407852,0	17
71-46452	11	30	6	14	8	108	20	702989,0	5407856,0	17
71-46453	6	22	4	10	6	66	20	704012,0	5407872,0	17
71-46454	8	24	8	14	8	110	30	704940,0	5407896,0	17
71-46455	12	32	6	12	8	76	20	705355,0	5407968,0	17
71-46456	6	16	2	8	6	54		706162,0	5407992,0	17
71-46457	7	90	2	10	6	62	20	707140,0	5408020,0	17
71-46458	8	46	2	8	6	60	20	708575,0	5408072,0	17
71-46459	8	88	4	10	8	164	30	709678,0	5408116,0	17
71-46460	19	56	12	32	16	216	50	710871,0	5408176,0	17
71-46461	16	36	6	16	8	150	30	713207,0	5409060,0	17
71-46462	20	68	4	20	10	114	30	711890,0	5405308,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/16 E (suite)					
71-46463	9	42	4	16	8	104	20	710992,0	5404920,0	17
71-46464	11	50	4	16	8	130	20	709227,0	5404840,0	17
71-46465	64	148	20	42	18	446	80	712091,0	5403536,0	17
71-46466	7	78	2	8	4	50	30	712052,0	5404472,0	17
71-46467	5	38	2	8	4	40	20	712056,0	5404952,0	17
71-46468	6	24	4	8	4	70	20	712000,0	5406000,0	17
71-46469	7	20	6	8	8	80	20	711950,0	5406850,0	17
71-46470	7	42	4	8	6	50	30	710034,0	5404888,0	17
71-46471	15	68	4	14	8	80	30	708169,0	5404816,0	17
71-46472	16	74	6	16	8	104	40	711950,0	5407450,0	17
71-46473	10	54	6	14	10	120	30	713004,0	5404552,0	17
71-46474	12	88	6	10	6	80	20	713795,0	5405036,0	17
71-46475	14	40	12	20	12	216	40	714673,0	5405064,0	17
71-46476	10	32	6	12	8	100	30	715375,0	5405104,0	17
71-46477	5	12	4	8	6	54	20	718138,0	5405208,0	17
71-46478	9	16	4	10	6	80	20	719106,0	5405236,0	17
71-46479	4	12	4	8	6	44	20	719048,0	5406144,0	17
71-46480	6	16	6	8	8	74	30	718997,0	5406916,0	17
71-46481	10	24	6	14	6	120		702573,0	5404616,0	17
71-46482	8	66	8	20	8	174	30	703856,0	5404660,0	17
71-46483	10	98	12	18	8	116	40	704548,0	5404688,0	17
71-46484	16	40	8	26	12	242	50	705451,0	5404728,0	17
71-46485	12	32	8	26	8	190	40	705456,0	5404728,0	17
71-46486	8	26	6	12	6	100		706514,0	5404756,0	17
71-46487	16	42	10	28	14	274	40	706514,0	5404748,0	17
71-46488	6	12	4	8	6	66		707387,0	5404768,0	17
71-46489	7	14	4	10	6	80	20	707387,0	5404768,0	17
71-46490	7	18	6	8	6	60		714800,0	5408504,0	17
71-46491	12	30	6	20	10	180	40	715609,0	5408396,0	17
71-46492	8	20	4	16	8	106	30	716477,0	5408416,0	17
71-46493	21	14	6	12	8	140	20	717661,0	5408432,0	17
71-46494	10	16	8	12	8	126	20	718961,0	5408340,0	17
71-46495	16	34	6	30	10	220	20	719808,0	5408472,0	17
71-46496	29	42	8	26	12	230	40	720253,0	5408524,0	17
71-46858	6	26	2	10	8	74	20	713158,0	5410712,0	17
71-46859	15	54	8	22	12	184	50	713190,0	5409908,0	17
71-46860	13	32	4	16	8	130		719164,0	5409964,0	17
71-46861	8	16	6	14	8	108	20	719379,0	5408992,0	17
					32 D/16 W					
71-45247	12	28	6	14	10	144	50	695717,0	5407604,0	17
71-45248	7	62	4	12	6	64	20	696359,0	5407664,0	17
71-45249	6	20	4	14	8	86	30	697366,0	5407708,0	17
71-45250	6	16	4	10	6	60	20	698264,0	5407764,0	17
71-45251	7	16	4	12	6	88	80	700080,0	5407728,0	17
71-45252	8	18	6	12	8	100	60	700792,0	5407756,0	17
71-45253	13	22	6	14	10	140	50	701413,0	5407852,0	17
71-45254	25	36	6	12	6	90	20	701374,0	5407052,0	17
71-45255	18	52	12	28	14	284	60	701417,0	5406180,0	17
71-45397	9	32	6	10	6	70	20	701458,0	5405368,0	17
71-45398	12	22	6	8	4	74		701449,0	5404584,0	17
71-45399	21	48	10	30	14	320	40	701495,0	5403856,0	17
71-45400	12	28	8	18	8	150	50	701549,0	5403192,0	17
71-45401	5	14	4	8	6	54	30	701362,0	5408632,0	17
71-45404	23	88	8	26	14	256	60	701306,0	5409416,0	17
71-45405	6	18	6	10	8	72	20	701349,0	5410264,0	17
71-45406	26	56	10	30	14	290	60	701243,0	5411012,0	17
71-45407	10	34	8	14	10	136	30	701243,0	5412076,0	17
71-45408	15	38	10	22	10	200	40	701196,0	5412904,0	17
71-45409	8	28	4	12	6	90	20	701168,0	5413816,0	17
71-45410	7	26	4	10	6	84	20	701111,0	5414300,0	17
71-45422	16	26	8	14	8	110		701748,0	5411128,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/16 W (suite)					
71-45436	14	32	12	26	18	350	40	692556,0	5418592,0	17
71-45586	6	20	6	12	6	116	20	689061,0	5405740,0	17
71-45587	9	18	6	24	8	134	30	688228,0	5405708,0	17
71-45588	14	28	6	18	10	160	20	687425,0	5405716,0	17
71-45589	31	24	6	14	8	150	30	686728,0	5405700,0	17
71-45590	20	24	6	16	12	162	30	686119,0	5405136,0	17
71-45591	8	14	4	10	8	78		686102,0	5403868,0	17
71-45592	10	16	4	10	8	82		686148,0	5403088,0	17
71-45593	30	296	20	36	22	670	130	685859,0	5406480,0	17
71-45594	17	136	4	18	8	170	30	685833,0	5407280,0	17
71-45595	11	34	12	16	10	148	30	685789,0	5407900,0	17
71-45596	29	54	10	18	12	320	40	685803,0	5408660,0	17
71-45597	20	54	6	30	12	260	70	686413,0	5408836,0	17
71-45598	23	100	8	30	12	224	20	687176,0	5408840,0	17
71-45599	9	32	4	12	6	72		687883,0	5408832,0	17
71-45600	9	28	6	16	8	176	50	688557,0	5408696,0	17
71-45601	25	90	12	36	22	416	80	685324,0	5408852,0	17
71-45602	21	56	6	20	10	190	30	684677,0	5408820,0	17
71-45603	20	52	10	22	10	200	40	684040,0	5408824,0	17
71-45615	12	50	8	16	6	160		685118,0	5405684,0	17
71-45616	12	66	10	20	8	186	30	684327,0	5405564,0	17
71-46443	10	16	6	10	4	82	20	691056,0	5405872,0	17
71-46444	7	16	4	10	4	88	20	689912,0	5405856,0	17
71-46862	62	66	16	90	38	1320	70	690035,0	5428752,0	17
71-46863	20	38	20	26	10	266	50	690127,0	5427940,0	17
71-46864	12	28	8	24	10	150	40	690001,0	5426936,0	17
71-46865	11	22	8	14	8	138	40	693706,0	5410776,0	17
71-46866	10	18	6	12	4	106	30	695235,0	5410864,0	17
71-46867	13	62	12	20	12	164	50	696057,0	5410900,0	17
71-46868	6	18	4	10	6	70	30	697005,0	5410928,0	17
71-46869	7	80	6	12	6	60	20	697832,0	5410952,0	17
71-46870	7	18	6	12	8	100	40	698660,0	5410992,0	17
71-46871	4	14	4	6	6	44	30	699522,0	5411028,0	17
71-46872	6	16	4	10	4	70		700435,0	5411028,0	17
71-46873	8	36	6	14	6	66		693032,0	5414052,0	17
71-46874	15	16	6	10	4	82	30	693995,0	5414088,0	17
71-46875	8	14	6	12	6	74	20	695003,0	5414116,0	17
71-46876	8	14	4	12	6	74	20	695996,0	5414136,0	17
71-46877	5	18	4	12	6	84	20	697044,0	5414160,0	17
71-46878	11	24	10	22	10	146		689785,0	5425132,0	17
71-46879	9	20	6	14	8	150		689466,0	5423196,0	17
71-46880	11	20	8	14	6	96	30	689197,0	5422344,0	17
71-46881	6	12	4	10	6	70	20	698042,0	5414236,0	17
71-46882	5	14	6	10	4	76	30	698920,0	5414232,0	17
71-46883	5	12	6	8	4	64	20	699722,0	5414272,0	17
71-46884	9	14	6	10	6	66	30	700489,0	5414308,0	17
71-46885	36	40	10	28	14	340	50	689828,0	5425988,0	17
71-46886	14	36	6	16	10	174	20	689174,0	5421484,0	17
71-46887	12	14	4	18	8	114	20	690551,0	5429164,0	17
71-46888	24	24	6	70	18	326	20	691238,0	5429532,0	17
71-46889	24	36	12	64	20	340	50	691995,0	5429944,0	17
71-46890	13	32	8	24	12	166	50	693002,0	5430424,0	17
71-46891	7	26	6	16	6	130	20	693607,0	5430560,0	17
71-46892	6	14	4	12	6	80	20	694349,0	5430600,0	17
71-47124	25	52	10	36	10	210	30	683172,0	5421648,0	17
71-47125	12	18	6	20	12	166	20	683587,0	5420992,0	17
71-47126	11	26	6	20	12	206	30	684292,0	5420796,0	17
71-47127	17	80	8	22	10	154	30	684650,0	5420544,0	17
71-47128	13	28	8	30	12	200	40	685693,0	5419964,0	17
71-48744	14	20	6	14	10	108	30	689590,0	5405788,0	17
71-48745	21	44	8	26	12	220	60	688910,0	5405700,0	17
71-48746	15	20	4	20	8	156	20	687963,0	5405640,0	17
71-48747	11	16	6	14	8	100	30	687119,0	5405664,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 D/16 W (suite)					
71-48748	13	16	6	16	8	110	30	686391,0	5405684,0	17
71-48749	15	16	6	12	6	106	20	685645,0	5405616,0	17
71-48750	29	60	8	24	16	282	60	684833,0	5405600,0	17
71-48751	7	14	6	16	6	80	30	683929,0	5405444,0	17
71-48752	14	24	6	18	8	156	30	686236,0	5402632,0	17
71-48753	8	12	6	10	6	74	20	686221,0	5403492,0	17
71-48754	8	12	4	12	6	76	20	686187,0	5404320,0	17
71-48755	15	16	4	14	8	126	30	685879,0	5406148,0	17
71-50180	14	18	2	12	6	110	20	685810,0	5406744,0	17
71-50181	32	32	10	18	12	268	50	685831,0	5407576,0	17
71-50182	23	28	6	20	10	236	30	686168,0	5408872,0	17
71-50183	16	18	8	16	10	164	20	686831,0	5408820,0	17
71-50184	15	22	6	16	10	168	40	687512,0	5408880,0	17
71-50185	10	14	4	12	6	100	20	688399,0	5408736,0	17
71-50186	21	16	6	18	10	170	20	685562,0	5408836,0	17
71-50187	35	42	8	28	16	330	10	685020,0	5408840,0	17
71-50188	14	72	12	18	12	210	30	684278,0	5408812,0	17
71-50189	11	30	10	14	8	132	20	683721,0	5408800,0	17
					32 E/03 E					
71-48951	10	22	6	14	8	130	40	628548,0	5433020,0	17
71-48952	10	30	8	14	8	128	40	628229,0	5433026,0	17
71-48953	10	18	6	12	6	130	40	627964,0	5433000,0	17
71-49687	13	80	8	12	6	104	20	640353,0	5429076,0	17
71-49688	13	46	6	12	6	100	20	640340,0	5429488,0	17
71-49689	10	40	6	10	6	88	30	640317,0	5429996,0	17
71-49709	7	14	6	8	6	66	10	637643,0	5429016,0	17
71-49710	6	12	6	6	4	56	10	637640,0	5429496,0	17
71-49711	10	26	8	16	8	186	50	637617,0	5429964,0	17
71-50533	24	44	10	34	14	416	70	628322,0	5429792,0	17
71-50534	20	24	8	10	8	128	30	628748,0	5430240,0	17
71-50535	16	30	10	18	8	174	50	628725,0	5430720,0	17
71-50536	8	16	6	10	6	112	30	628710,0	5431988,0	17
71-50537	14	22	4	12	6	92	20	628659,0	5432392,0	17
71-50538	6	10	4	6	6	60	10	628662,0	5432808,0	17
71-50539	9	16	4	12	6	92	30	628655,0	5433296,0	17
71-50540	6	12	4	6	6	82	20	628622,0	5433860,0	17
71-50541	5	8		6	6	60	20	628622,0	5434300,0	17
71-50542	13	16		12	8	120	40	628618,0	5434672,0	17
71-50543	7	20	4	10	4	80	20	628608,0	5435032,0	17
71-50544	5	10		6	6	54	20	628591,0	5435452,0	17
71-50545	12	16	4	10	8	104	40	626581,0	5435856,0	17
71-50546	8	14	6	8	6	64	20	629186,0	5433064,0	17
71-50547	8	18	4	10	6	96	20	629640,0	5433060,0	17
71-50548	7	14	6	9	7	96	30	630130,0	5433076,0	17
71-50549	6	12	8	12	6	100	40	630740,0	5433092,0	17
71-50550	4	8	6	8	6	60	30	631324,0	5433100,0	17
71-50551	6	8	6	12	6	74	30	631719,0	5433108,0	17
71-50552	5	6	4	8	4	52	20	632653,0	5433132,0	17
71-50553	17	24	10	28	8	142	30	633415,0	5433152,0	17
71-50554	5	4	4	10	4	70	30	633636,0	5433160,0	17
71-50555	7	12	6	8	6	90	40	634574,0	5433184,0	17
71-50556	7	10	6	8	6	94	30	634968,0	5433196,0	17
71-50557	8	12	4	8	6	92	20	635193,0	5433188,0	17
71-50558	8	16	6	10	8	114	30	635426,0	5433168,0	17
71-50559	9	22	6	14	8	154	20	635452,0	5432724,0	17
71-50560	8	20	6	14	8	136	20	635459,0	5432324,0	17
71-50561	7	16	6	10	6	114	40	635457,0	5431976,0	17
71-50562	9	18	4	12	8	116	20	635470,0	5431636,0	17
71-50563	7	14	6	8	8	100	30	635483,0	5431328,0	17
71-50564	8	18	6	12	8	144	30	635490,0	5430940,0	17
71-50565	7	14	6	10	8	106	30	635487,0	5430484,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 E/03 E (suite)					
71-50608	11	20	6	10	8	130	20	628195,0	5436272,0	17
71-50609	6	8	4	8	6	70	30	628555,0	5436692,0	17
71-50610	9	14	14	12	6	114	40	628548,0	5437160,0	17
71-50611	10	18	8	14	8	144	40	628524,0	5437984,0	17
71-50612	7	12	4	8	4	76	20	628514,0	5438376,0	17
71-50613	7	10	6	8	6	84	40	628488,0	5438812,0	17
71-50614	7	14	4	6	6	76	30	628485,0	5439188,0	17
71-50803	10	16	6	8	6	98	20	628462,0	5439564,0	17
71-50804	15	26	10	10	6	140	30	627995,0	5439556,0	17
71-50815	22	52	16	32	16	260	40	629274,0	5439588,0	17
71-50816	6	14	8	8	4	82	50	629697,0	5439600,0	17
71-50817	5	12	4	6	4	56	30	630925,0	5439636,0	17
					32 E/03 W					
71-48954	9	24	6	12	8	114	40	627332,0	5432996,0	17
71-48955	10	24	10	16	8	144	60	626400,0	5432984,0	17
71-48956	8	14	6	8	6	90	40	626094,0	5432988,0	17
71-48957	8	22	8	14	8	128	50	625810,0	5432996,0	17
71-48958	11	26	8	20	10	178	60	625415,0	5432992,0	17
71-48959	8	10	4	6	4	72	30	625099,0	5432988,0	17
71-48960	7	16	4	6	4	84	30	624499,0	5432964,0	17
71-48961	13	30	10	18	8	230	70	623463,0	5432936,0	17
71-48962	11	40	8	34	16	294	70	622951,0	5432936,0	17
71-48963	15	42	6	14	6	144	30	622452,0	5432920,0	17
71-48964	19	46	8	16	8	256	30	620778,0	5432904,0	17
71-48965	12	20	5	9	6	106	20	620753,0	5433328,0	17
71-48966	17	16	6	8	4	90	20	620749,0	5433684,0	17
71-48967	6	12	6	10	4	94	30	620745,0	5434088,0	17
71-48968	8	12	6	10	4	84	40	620751,0	5432540,0	17
71-48969	34	46	8	22	12	268	80	620758,0	5432080,0	17
71-48970	12	12	6	12	6	102	40	620768,0	5431640,0	17
71-48971	22	20	6	18	8	152	50	620775,0	5431312,0	17
71-48972	17	16	6	14	6	118	40	620775,0	5430904,0	17
71-48973	8	10	4	8	4	74	20	620785,0	5430472,0	17
71-48974	6	8	6	8	4	56	40	620792,0	5430072,0	17
71-48975	17	16	4	10	8	96	40	620809,0	5429668,0	17
71-48976	11	18	6	12	6	90	20	620588,0	5429624,0	17
71-48977	10	14	6	8	6	92	20	621096,0	5429624,0	17
71-48978	9	14	4	6	4	60	20	621472,0	5429640,0	17
71-48979	7	12	6	6	6	52	20	622205,0	5429664,0	17
71-48980	7	16	2	4	4	50	20	622656,0	5429664,0	17
71-48981	9	14	4	8	4	76	30	623698,0	5429676,0	17
71-48982	8	14	6	8	4	76	30	621807,0	5429644,0	17
71-48983	11	18	2	8	4	80	30	624005,0	5429672,0	17
71-50526	8	14	4	10	6	84	30	624561,0	5429692,0	17
71-50527	7	14	4	6	4	56	20	625480,0	5429720,0	17
71-50528	6	10	2	6	4	44	20	626140,0	5429744,0	17
71-50529	7	14	6	8	4	90	30	626610,0	5429804,0	17
71-50530	9	16	6	10	6	74	30	627075,0	5429764,0	17
71-50531	8	14	4	8	4	70	20	627570,0	5429760,0	17
71-50532	14	22	8	16	8	136	40	627949,0	5429776,0	17
71-50587	13	16	6	10	8	104	40	620966,0	5436108,0	17
71-50588	10	22	6	8	6	72	30	621434,0	5436128,0	17
71-50589	6	16	4	6	4	54	20	621876,0	5436136,0	17
71-50590	8	20	6	10	6	96	30	622716,0	5436148,0	17
71-50591	12	26	6	12	6	108	30	623139,0	5436244,0	17
71-50592	8	16	4	6	4	38	20	623559,0	5436176,0	17
71-50593	10	64	6	14	8	140	20	624270,0	5436192,0	17
71-50594	8	16	4	6	4	54		624513,0	5436188,0	17
71-50595	5	10	4	6	6	74	20	624891,0	5436596,0	17
71-50596	5	12	4	8	4	72	30	624881,0	5437060,0	17
71-50597	14	18	6	34	32	140	50	624855,0	5437460,0	17

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
					32 E/03 W (suite)					
71-50598	12	22	6	12	8	136	50	624845,0	5437860,0	17
71-50599	5	10	6	6	4	62	20	624832,0	5438292,0	17
71-50600	3	10	4	4	6	46	20	624811,0	5439412,0	17
71-50601	4	8	6	4	6	46	10	625312,0	5436224,0	17
71-50602	4	8	4	4	6	46	10	625723,0	5436224,0	17
71-50603	5	10	4	6	6	74	10	626108,0	5436232,0	17
71-50604	8	18	6	10	6	112	30	626509,0	5436256,0	17
71-50605	6	10	6	6	6	64	20	626976,0	5436252,0	17
71-50606	8	10	6	6	6	86	20	627346,0	5436256,0	17
71-50607	5	10	4	6	6	58	20	627715,0	5436264,0	17
71-50805	8	12	4	8	4	84	20	627571,0	5439552,0	17
71-50806	9	16	8	12	6	132	40	627167,0	5439352,0	17
71-50807	10	12	4	8	6	126	30	626447,0	5439516,0	17
71-50808	21	10	6	10	6	96	30	626037,0	5439508,0	17
71-50809	6	14	4	8	6	84	30	625190,0	5439488,0	17
71-50810	15	28	10	20	10	156	40	624378,0	5439488,0	17
71-50811	13	30	10	20	8	196	60	623971,0	5439436,0	17
71-50812	14	22	6	16	8	138	30	623589,0	5439420,0	17
71-50813	21	34	6	14	10	174	30	623226,0	5439412,0	17
71-50814	8	14	6	10	4	102	40	622866,0	5439400,0	17
					32 F/04 E					
71-50258	5	10	4	10	6	54	20	310515,0	5443812,0	18
71-50259	10	22	6	12	8	132	40	310328,0	5443024,0	18
71-50260	8	16	4	10	6	96	40	310130,0	5442220,0	18
71-50261	6	20	4	6	4	56	30	309905,0	5441376,0	18
71-50262	13	16	4	8	6	82	30	309549,0	5440620,0	18
71-50263	45	42	8	50	16	288	60	309351,0	5439816,0	18
71-50264	14	22	6	16	10	126	30	309184,0	5439020,0	18
71-50265	16	20	6	12	8	174	40	309026,0	5438220,0	18
71-50266	13	16	4	10	6	96	30	308859,0	5437436,0	18
71-50267	11	24	6	12	8	160	40	308948,0	5436576,0	18
71-50268	15	34	6	20	10	192	40	309044,0	5435752,0	18
71-50499	25	20	10	22	10	200	40	310403,0	5430656,0	18
71-50500	11	10	6	10	6	102	30	310021,0	5431556,0	18
71-50501	71	62	10	54	32	1252	80	309515,0	5432264,0	18
71-50502	16	24	8	18	10	184	30	309565,0	5433016,0	18
71-50503	17	18	8	16	10	128	40	310251,0	5433664,0	18
71-50504	22	44	10	20	10	508	50	310045,0	5434608,0	18
71-50505	11	24	4	14	6	120	30	310725,0	5444560,0	18
71-50506	10	16	10	8	6	86	20	310912,0	5445352,0	18
71-50507	15	36	6	20	10	192	30	311098,0	5446204,0	18
71-50508	6	12	2	6	2	60	20	311291,0	5447012,0	18

SECTION D

Données analytiques pour les échantillons de la fraction lourde du till de base et coordonnées UTM des sites de prélèvement

Un total de 6367 échantillons ont été analysés pour Cu, Zn, Pb, Ni, Co, Mn, Ag, Rb, Sr, Y, Zr, Nb et Mo. Les données sont fournies en ppm, sauf celles pour l'argent qui sont présentées en cpm (0.01 ppm).

L'ordre de présentation des résultats suit la croissance alphanumérique des coupures à 1:50 000 du système national de référence cartographique.

Coupures	Page	Coupures	Page	Coupures	Page
31 M/14 (E, W)	305	32 C/13 (E, W)	318	32 D/10 (E, W)	348 à 350
31 M/15 (E, W)	305	32 C/14 (E, W)	318, 319	32 D/11 (E, W)	351 à 354
31 M/16 (E, W)	305	32 D/1 (E, W)	319 à 323	32 D/13 (E)	354
32 C/3 (W)	305 à 307	32 D/2 (E, W)	323 à 325	32 D/14 (E, W)	354 à 357
32 C/4 (E, W)	307 à 312	32 D/3 (E, W)	325, 326	32 D/15 (E, W)	357 à 360
32 C/5 (E, W)	312 à 314	32 D/6 (E)	327, 328	32 D/16 (E, W)	360, 361
32 C/6 (E, W)	314, 315	32 D/7 (E, W)	328 à 335	32 E/3 (E, W)	361, 362
32 C/11 (W)	315	32 D/8 (E, W)	335 à 343	32 F/4 (E)	362
32 C/12 (E, W)	315 à 318	32 D/9 (E, W)	343 à 348		

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
31 M 14 E															
71-77900	30	54	16	58	28	458	60							633965,0	5317176,0
71-77901	98	60	10	54	28	440	70							633963,0	5316564,0
31 M 14 W															
71-77902	38	22	6	30	14	128	30							630174,0	5315704,0
31 M 15 E															
71-76239	8	16	10	28	8	146	40	33	472	18	35	26	14	681797,0	5313184,0
71-76240	29	34	12	36	18	256	60	58	148	16	44	18		681671,0	5313712,0
71-76241	19	34	10	42	16	300	70	60	158	20	59	32	3	681376,0	5314324,0
71-76242	13	76	16	62	24	540	100	89	127	18	60	23	8	681065,0	5314616,0
71-76243	44	28	18	72	14	130	50	57	355	10	53	34	4	680826,0	5314844,0
71-76251	22	38	8	30	14	226	50	44	171	32	64	45		681537,0	5313008,0
71-76252	43	28	12	28	12	210	50	60	162	15	50	35	6	681114,0	5312592,0
71-76430	12	24	7	25	9	210	30	61	253	39	68	19	5	680664,0	5315584,0
71-76431	16	34	6	25	12	190	40	59	200	22	36	20	1	680777,0	5315028,0
71-76432	19	38	12	64	16	290	50	46	189	15	38	25	5	679841,0	5316528,0
71-76433	25	26	6	18	10	160	30	62	194	18	40	35	4	679086,0	5315520,0
71-76434	10	20	8	17	7	110	20	37	172	17	41	35	5	681262,0	5317304,0
71-76435	10	14	10	15	7	80	30	18	173	21	42	32	4	681511,0	5318912,0
71-76445	14	40	10	24	14	200	100	58	242	25	60	21	7	679016,0	5317108,0
71-76446	66	28	5	77	17	120	30	68	163	11	28	18		675784,0	5317012,0
31 M 15 W															
71-75598	40	56	10	56	30	596	80	65	191	4	48	46	12	653568,0	5317612,0
71-75599	33	52	6	48	20	364	60	34	178	21	51	29	10	653567,0	5317798,0
71-75600	24	38	6	34	18	292	60	34	129	15	70	31		653577,0	5317928,0
31 M 16 E															
71-76629	12	44	9	61	18	372	50	39	158	15	41	25	5	706600,0	5303124,0
71-76630	16	42	9	65	19	360	60	35	167	13	48	27		707760,0	5304104,0
71-76631	15	44	7	74	20	292	50	49	141	8	23	22	3	708332,0	5304334,0
71-76632	14	46	7	68	19	398	60	46	167	14	46	22		708667,0	5304824,0
71-76633	13	46	8	61	18	376	60	45	188	22	53	33	7	712445,0	5304314,0
71-76634	22	14	4	16	8	70	30	41	323	7	56	24	2	712423,0	5304994,0
31 M 16 W															
71-76226	20	50	6	36	16	376	80	75	326	9	73	22	5	699453,0	5311652,0
71-76227	9	28	6	38	14	276	60	36	214	21	64	29	9	699415,0	5312504,0
71-76228	19	30	6	30	12	196	50	40	158	24	70	36		699381,0	5306024,0
71-76546	20	34	13	38	13	212	30	52	124	15	51	19		701441,0	5316264,0
71-76547	19	56	10	79	18	478	60	37	134	15	44	24	2	701101,0	5316924,0
71-76549	8	40	8	38	14	306	40	48	167	13	44	31	1	701265,0	5317044,0
71-76550	7	36	7	41	14	300	40	42	150	13	39	27	4	700972,0	5316164,0
71-76551	10	34	9	33	12	220	40	49	127	20	43	17		700984,0	5316904,0
71-76557	15	42	10	80	17	318	60	48	147	28	62	23		700770,0	5316412,0
71-76558	14	46	9	56	17	330	50	39	169	23	46	27	6	700116,0	5316252,0
71-76559	23	40	7	95	21	428	70	47	144	5	41	26	5	699632,0	5315624,0
71-76560	20	84	10	60	16	240	30							699411,0	5315952,0
71-76561	13	40	10	57	15	304	50	46	148	14	46	22		700191,0	5315484,0
71-76562	20	94	10	74	16	240	40							700227,0	5314604,0
71-76563	24	44	9	67	18	370	50	44	124	7	40	27	6	698372,0	5310556,0
71-76564	15	56	10	52	23	494	70	47	135	6	63	25	4	699306,0	5310614,0
71-76571	16	112	10	50	18	326	50							701200,0	5315532,0
71-76572	15	38	9	53	16	260	50	55	539	13	46	22		701004,0	5314904,0
71-76573	19	360	20	100	18	306	40							700450,0	5313704,0
71-76574	18	72	12	48	14	264	40							701475,0	5314904,0
71-76575	18	44	10	74	20	334	70	50	121	17	45	20		702410,0	5314852,0
71-76576	19	32	9	44	12	236	40	35	130	14	33	25	5	701094,0	5313624,0
71-76577	15	50	8	48	18	476	60	41	76	16	64	21		702863,0	5313564,0
71-76578	15	44	9	49	16	360	70	42	151	18	53	23		699957,0	5313104,0
71-76579	12	30	6	44	12	206	50	45	214	13	49	27	5	699603,0	5312444,0
71-76580	14	48	9	65	19	440	60	46	114	18	73	30	2	699642,0	5311824,0
71-76581	8	42	9	64	18	342	60	41	128	11	48	25	1	699773,0	5311104,0
71-76582	25	66	10	58	16	260	50							700073,0	5308632,0
71-76583	7	36	7	47	14	326	10	44	224	20	61	26	1	700763,0	5308456,0
71-76584	9	46	10	47	15	318	50	124	135	20	57	31	3	701142,0	5307992,0
71-76585	10	34	13	54	15	274	10	43	234	20	50	20	3	702604,0	5308552,0
71-76586	17	44	6	68	19	354	50	48	145	14	38	20		702636,0	5304124,0
71-76587	50	52	6	60	25	500	30	51	116	16	45	27	3	702694,0	5303444,0
71-76588	17	48	8	57	16	328	10	57	197	16	45	32	2	703394,0	5299724,0
32 C 03 W															
71-75875	56	28	5	26	14	176	50	49	151	14	41	21	1	317012,0	5326094,0
71-75876	23	20	3	19	11	100	40	36	71	20	71	21		316013,0	5326024,0
71-75877	27	68	6	50	22	976	100	48	164	11	47	47		317005,0	5327044,0
71-75878	126	40	6	42	30	204	50	58	109	10	39	33	9	316750,0	5326044,0
71-75879	320	36	6	24	14	256	40							316370,0	5326144,0
71-75880	70	28	4	14	10	142	20	33	233	8	56	40		316377,0	5325092,0
71-75881	24	32	4	46	14	198	50	50	143	6	43	20		316015,0	5324494,0
71-75882	32	40	4	32	20	204	50	33	135	15	45	31		316791,0	5323724,0
71-75883	51	62	6	18	26	440	70	39	67	11	36	29	7	316050,0	5323004,0
71-75884	22	32	5	31	13	246	50	37	198	18	43	26	5	315693,0	5324484,0
71-75894	36	28	5	23	12	210	50	49	151	10	40	28	6	315603,0	5322904,0
71-75895	21	26	4	20	11	168	40	39	161	10	45	33	9	315006,0	5323324,0
71-75896	10	28	4	24	13	166	40	44	212	16	42	29	2	314611,0	5322924,0
71-75898	41	30	4	30	14	242	40	43	187	9	33	27	7	314054,0	5322716,0
71-75902	23	32	5	29	13	212	50	45	222	20	69	31	8	313901,0	5324092,0
71-75903	21	34	5	31	14	246	50	46	200	20	52	32	7	314862,0	5324524,0
71-75904	13	18	2	15	8	98	40	36	228	18	41	34	2	314670,0	5325124,0
71-75905	24	44	8	38	16	252	50	39	565	11	64	34		314282,0	5326484,0
71-75906	21	26	4	26	14	204	40	35	220	17	56	35	7	315037,0	5326114,0
71-75907	16	32	5	27	13	226	40	40	207	15	58	21		314766,0	5326064,0
71-75908	26	40	4	24	24	294	60	37	147	1	28	34	2	316034,0	5326204,0
71-75909	25	24	4	24	14	172	30	41	157	11	34	26	6	315000,0	5325474,0
71-75910	57	64	7	46	20	350	70	72	131	9	30	19		317047,0	5324544,0
71-75911	18	34	2	20	10	146	40	47	182	17	44	27	7	317554,0	5323264,0
71-75912	48	34	6	26	24	176	50	48	182	5	38	31	5	317571,0	5326004,0
71-75913	30	28	4	24	12	220	30	46	237	21	74	42		316323,0	5326234,0
71-75914	25	34	5	31	15	240	50	38	192	14	50	31	5	316400,0	5323304,0
71-75915	13	30	3	19	10	160	30	41	80	7	39	27	4	316723,0	5324484,0
71-75916	16	20	4	16	4	146	40	40	234	16	51	21	1	316773,0	5327944,0
71-75917	37	48	4	45	23	370	70	38	141	12	46	26	3	320203,0	5323264,0
71-75918	45	42	7	32	16	264	40	45	198	24	74	35	3	321123,0	5324024,0
71-75919	24	32	5	32	15	226	60	55	162	10	40	27	8	321274,0	5323144,0
71-75920	18	38	5	26	13	224	50	48	176	16	65	21		321440,0	5323152,0
71-75921	78	112	12	37	35	684	150							322730,0	5322154,0

32 C 03 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75922	11	164	10	13	24	956	120	46	78	40	93	20		322854,0	5323924,0
71-75923	18	28	3	20	10	154	40	44	81	12	41	25	1	323094,0	5324768,0
71-75924	18	36	4	28	14	204	60	34	224	22	48	33	7	322083,0	5324768,0
71-75925	12	34	5	32	11	210	50	39	122	9	24	27		322446,0	5325748,0
71-75926	16	72	5	50	18	330	70	45	184	9	52	30	1	321836,0	5326016,0
71-77128	36	24	5	22	11	210	40	38	169	12	32	29	12	315936,0	5335115,0
71-77129	28	36	4	48	20	340	40	36	160	31	48	43		316768,0	5334987,0
71-77130	56	64	7	48	33	810	80	38	157	15	58	31	3	317409,0	5334965,0
71-77133	29	32	5	31	15	290	40	42	163	18	62	30	8	317188,0	5329848,0
71-77134	62	48	6	58	22	440	60							315997,0	5326865,0
71-77135	62	28	3	27	14	220	30	48	155	9	32	17		315296,0	5327263,0
71-77136	18	32	4	33	13	230	40	41	260	11	56	22	5	324131,0	5336869,0
71-77137	64	42	5	43	23	230	60	64	156	9	36	19		324274,0	5337015,0
71-77138	30	44	6	24	14	200	40							324409,0	5340923,0
71-77139	47	30	5	33	16	210	40	52	218	15	56	36	6	324712,0	5341563,0
71-77140	73	104	8	105	25	590	80	109	150	12	24	22	5	325135,0	5342459,0
71-77141	20	20	4	48	12	170	20							325433,0	5343035,0
71-77142	18	26	4	29	12	200	30	51	181	8	80	35	5	325681,0	5343795,0
71-77143	20	32	4	25	14	200	30	50	147	10	40	20		326524,0	5344264,0
71-77144	37	32	5	36	18	300	40	42	115	20	28	24	5	326712,0	5345025,0
71-77145	51	30	5	39	18	260	40	44	153	12	41	20		326624,0	5345062,0
71-77146	55	40	5	39	20	340	40	38	194	12	50	21		326570,0	5346164,0
71-77147	19	24	3	32	13	190	50	41	104	9	30	18		324057,0	5342091,0
71-77148	33	28	3	28	13	200	40	44	162	6	54	27	8	323006,0	5341072,0
71-77149	38	26	3	38	13	200	30	49	333	12	47	34	4	321845,0	5339878,0
71-77150	38	56	4	40	34	320	60							321332,0	5339338,0
71-77151	36	28	3	31	14	230	30							320619,0	5338874,0
71-77152	30	42	5	37	19	390	60	49	190	12	52	33		322383,0	5327227,0
71-77153	125	48	7	28	15	268	30	47	175	18	56	34	2	322781,0	5326375,0
71-77154	14	14	2	12	8	100	20	33	108	27	53	39	7	324285,0	5324985,0
71-77155	25	28	3	27	14	220	40							325284,0	5325298,0
71-77156	27	30	3	28	15	280	40							323731,0	5324015,0
71-77157	83	38	6	41	22	330	50	49	156	15	54	26	7	324010,0	5321824,0
71-77158	61	62	6	46	26	590	60	40	192	17	65	36	2	323984,0	5321308,0
71-77188	31	34	5	37	15	280	50	49	196	18	66	40		314981,0	5339012,0
71-77189	17	30	4	28	14	270	50	45	195	11	61	21	3	315224,0	5339743,0
71-77190	31	36	5	63	22	340	70	40	125	8	26	25	8	315437,0	5342238,0
71-77191	54	34	4	61	21	360	50	39	153	7	29	34	5	315644,0	5342919,0
71-77192	33	30	4	32	18	290	40	50	173	9	51	19	2	315509,0	5337827,0
71-77193	63	38	4	38	25	260	50	51	112	13	27	25	5	315061,0	5337227,0
71-77194	25	24	3	26	12	230	40							315300,0	5336801,0
71-77195	26	24	4	31	13	210	40							315936,0	5338212,0
71-77196	12	16	3	15	8	140	20	48	248	16	58	33		315731,0	5338944,0
71-77197	20	26	3	32	16	230	30							316305,0	5342556,0
71-77198	50	36	4	40	18	280	40	49	192	16	81	44	2	319041,0	5342608,0
71-77199	38	36	5	23	27	330	50	51	126	9	37	19	2	318902,0	5342012,0
71-77200	39	34	4	33	19	220	30	54	157	16	52	33		318243,0	5343306,0
71-77201	42	38	3	30	21	290	40	46	146	7	62	28	2	318266,0	5342446,0
71-77202	22	58	6	60	25	460	70	49	101	13	46	17		317217,0	5342584,0
71-77203	14	36	5	28	16	480	40	38	183	17	54	31	9	314491,0	5342536,0
71-77206	33	28	4	32	13	202	40	33	180	24	51	27	1	314566,0	5341808,0
71-77207	20	28	3	23	12	188	40	43	189	14	52	30	5	314475,0	5340852,0
71-77209	46	30	4	31	16	240	40	51	151	21	68	32	2	314500,0	5339706,0
71-77243	21	34	4	54	18	310	60	52	222	10	58	44		316425,0	5336128,0
71-77244	44	30	5	34	21	230	40							316390,0	5336768,0
71-77245	35	30	3	36	17	240	40	45	131	15	53	46		317416,0	5337608,0
71-77246	30	32	4	70	16	420	70	40	132	2	26	28	3	317475,0	5336924,0
71-77247	72	26	5	24	16	180	50	66	145	6	65	32	3	318004,0	5338320,0
71-77248	78	28	4	35	15	230	50	39	141	4	35	28	8	317194,0	5338176,0
71-77249	13	22	3	19	8	112	20	38	174	12	42	31	1	317434,0	5339026,0
71-77250	37	38	5	31	16	272	60	43	155	12	41	27	3	318164,0	5339196,0
71-77251	27	52	5	27	21	446	80	47	149	8	27	26	8	319042,0	5341108,0
71-77252	89	46	8	37	20	394	80	50	90	15	27	27	25	319756,0	5339208,0
71-77253	21	30	7	20	18	160	60	47	200	11	44	34	6	321675,0	5340780,0
71-77254	52	38	4	35	19	340	60							320516,0	5339604,0
71-77255	20	34	5	18	10	190	40	57	174	13	72	25	14	320685,0	5342096,0
71-77256	16	20	2	13	9	120	30	42	191	15	29	32	7	320296,0	5341404,0
71-77257	30	16	2	18	10	100	30	35	177	13	48	27		321344,0	5343096,0
71-77258	20	112	10	94	84	800	80							321334,0	5343948,0
71-77259	15	28	3	7	7	200	20	56	281	40	77	32	4	319107,0	5337328,0
71-77260	34	20	3	29	15	140	30	48	143	10	39	28		320041,0	5337252,0
71-77261	19	40	3	29	17	250	50	47	143	11	44	22	3	320702,0	5337264,0
71-77262	29	30	3	31	15	220	40	58	188	17	64	25	6	320312,0	5336368,0
71-79361	48	172	14	130	44	720	200	202	99		45	25	5	321696,0	5320648,0
71-79362	12	32	5	26	14	182	30	37	111	9	36	27	2	321200,0	5321700,0
71-79363	32	48	8	42	20	296	40	47	152	14	42	24	6	321863,0	5320052,0
71-79364	20	28	6	38	16	190	36	37	170	8	27	30		320971,0	5320268,0
71-79365	16	36	6	33	13	200	30	44	148	15	60	31	5	321141,0	5320900,0
71-79459	9	36	5	31	14	250	40	70	248	4	86	38	17	320386,0	5329052,0
71-79460	16	18	4	17	9	130	30							318852,0	5328996,0
71-79461	10	18	2	20	10	34	30	43	161	15	61	33	5	318848,0	5329080,0
71-79462	39	42	6	39	19	280	50	42	235	38	83	48		317704,0	5328936,0
71-79463	22	36	4	23	16	270	50	32	139	9	31	33	8	317057,0	5329060,0
71-79464	51	146	9	57	27	1980	90	47	158	19	40	20	2	317046,0	5330408,0
71-79465	35	40	4	27	20	240	40	38	161	14	37	32	5	316869,0	5331112,0
71-79466	42	40	5	43	19	310	50	40	169	11	34	26	4	316067,0	5330640,0
71-79467	12	28	5	24	12	200	30	51	286	15	60	46	7	316365,0	5332020,0
71-80517	18	30	4	23	13	232	40	47	123	11	36	20		314120,0	5334296,0
71-80518	52	28	3	32	15	226	50	57	195	5	42	26	5	314007,0	5333522,0
71-80519	25	24	3	18	11	136	30	39	191	16	45	27	1	316737,0	5334548,0
71-80520	27	30	3	23	14	258	40	48	158	8	46	21		316360,0	5334158,0
71-80521	28	26	3	21	11	160	30	35	195	11	42	32	5	320526,0	5334392,0
71-80522	15	32	4	22	13	312	40	44	199	14	57	34	9	319412,0	5333604,0
71-80523	41	26	4	28	15	188	40	51	142	10	38	19		320504,0	5333946,0
71-80524	26	28	3	20	12	294	30	42	160	12	45	25	3	321172,0	5332988,0
71-80525	17	22	4	25	9	140	30	43	193	16	52	24	5	322007,0	5332890,0
71-80526	25	50	3	27	18	502	50	46	229	13	66	22	1	322630,0	5334596,0
71-80527	20	54	3	22	13	162	30	44	177	13	44	29	7	320519,0	5332044,0
71-80528	24	24	3	18	11	166	30	34	130	6	38	24	3	319761,0	5332320,0
71-80529	31	70	6	53	26	564	60	40	164	22	42	27	5	318668,0	5331920,0
71-80530	84	32	4	23	15	116	30	50	81	9	24	17		321329,0	5330066,0
71-80531	34	24	3	29	14	174	30	39	177	7	45	28	5	321357,0	5335508,0
71-80532	33	28	4	29	14	188	30	45	165	11	47	30	2	320644,0	5335392,0
71-80533	29	108	4	57	29	588	80	42	118	15	67	34	5	319676,0	5335420,0
71-80534	21	126	4	30	12	190	40	49	157	8	45	31	5	322476,0	5336912,0
71-80547	120	38	4	47	24	252	50	44	134	11	57	18		314862,0	5333352,0
71-80548	38	26	3	28	18	188	30	43	179	14	52	33	1	314671,0	5333452,0
71-80549	30	32	5	30	15	240	40	43	183	18	44	29	6	314011,0	5332820,0
71-80551	36	34	4	35	15	234	40	42	172	14	53	34	5	319464,0	5334618,0
71-80552	52	44	5	40	16	258	50	44	152	4	41	23	4	315422,0	5334084,0
71-80553	34	40	5	34	18	326	50	39	151	11	34	27	5	315472,0	5333452,0
71-80554	47	28	3	21	12	222	40	47	113	9	50	28		315425,0	5332712,0
71-80555	20	56	4	30	12	244	50	42	171	5	52	29	6	321318,0	5334708,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 C 03 W (Suite)															
71-80556	21	28	4	28	14	232	40	40	288	16	53	26	2	319375,0	5332864,0
71-80557	33	30	5	35	18	226	40	45	158	10	38	20		318667,0	5332860,0
71-80558	39	26	5	25	22	204	30	47	190	9	55	33	11	321205,0	5333488,0
71-80559	41	70	6	26	35	694	60	45	130	18	58	26	3	321702,0	5333540,0
71-80560	24	32	5	27	12	208	30	47	190	9	46	32	3	322009,0	5334692,0
71-80561	48	34	5	34	16	290	40	46	160	6	40	31	4	321294,0	5332164,0
71-80562	33	22	4	26	11	236	30	40	143	10	38	26	2	317713,0	5331876,0
71-80563	34	28	4	34	13	212	30	44	176	11	42	19	1	317619,0	5332772,0
71-80564	58	34	5	32	19	244	40	48	169	15	40	19	1	317766,0	5331014,0
71-80565	29	32	6	32	15	256	40	40	177	19	58	26	4	319572,0	5331088,0
71-80566	24	24	5	25	14	208	30	45	171	11	55	22		323160,0	5335536,0
71-80567	62	42	6	64	29	362	50	45	131	13	58	26	7	322181,0	5336284,0
71-80568	57	28	4	45	18	248	40	52	162	13	39	21	1	321437,0	5336340,0
71-80569	31	24	3	25	12	126	30	48	190	11	47	34	6	319743,0	5336256,0
71-80570	6	22	4	24	10	154	30	48	175	9	67	28	3	320474,0	5336292,0
71-80571	13	24	4	26	9	168	20	51	221		34	26	4	321643,0	5337052,0
32 C 04 E															
71-75370	22	28	5	40	14	260	60							305475,0	5329300,0
71-75371	47	82	4	31	15	310	40	41	174	15	41	19	3	298016,0	5326620,0
71-75372	24	30	5	43	19	310	50	44	153	8	80	28	3	297962,0	5328164,0
71-75373	16	34	5	42	16	230	50	40	200	18	122	35	1	308343,0	5325520,0
71-75374	12	32	7	47	16	254	50	43	171	13	42	21	2	299073,0	5329092,0
71-75375	24	36	4	26	20	300	60	44	156	18	68	34		302093,0	5327476,0
71-75376	16	36	4	32	18	280	40	48	342	18	73	50	6	300673,0	5326304,0
71-75377	14	46	6	59	27	540	80	40	158	25	36	28	13	300350,0	5323832,0
71-75378	15	28	7	25	12	220	40	39	161	6	61	30	5	301363,0	5321744,0
71-75379	30	22	6	21	10	190	30	52	227	19	64	35	8	301146,0	5322512,0
71-75380	61	52	5	60	26	410	60	40	98	13	50	26	2	299919,0	5321532,0
71-75381	13	18	4	19	8	150	30	41	149	17	40	20		300385,0	5321852,0
71-75382	43	28	3	26	13	190	30	36	87	15	32	29	6	299449,0	5322940,0
71-75383	29	28	4	62	16	260	60	51	169	11	47	22	4	299811,0	5322276,0
71-75384	20	12	2	12	8	80	20	44	98	9	26	18		298366,0	5323520,0
71-75385	21	20	6	32	36	160	30	44	142	16	41	24	1	299312,0	5323940,0
71-75386	38	26	4	30	11	180	40							296292,0	5323008,0
71-75387	43	28	4	40	12	220	40	40	162	12	48	21		295310,0	5322676,0
71-75388	13	28	4	23	13	230	40	39	192	15	47	26	3	300634,0	5327500,0
71-75389	19	26	4	22	11	190	30	40	236	11	44	30	11	301266,0	5326684,0
71-75874	28	34	5	16	14	228	70	44	160	14	31	29	5	311810,0	5327296,0
71-75885	43	38	6	45	17	526	60	37	135	13	38	27	7	310413,0	5327232,0
71-75886	41	61	12	56	22	690	70	56	189	15	60	30		310892,0	5327648,0
71-75887	40	36	5	32	14	300	50	47	212	19	65	28	5	310457,0	5327676,0
71-75888	30	32	4	32	16	248	50	48	182	12	63	19	1	311216,0	5328276,0
71-75889	55	52	7	37	21	294	70	56	134	19	82	30	3	311156,0	5328800,0
71-75890	125	40	6	44	30	360	50	41	34	6	19	24	1	310426,0	5328504,0
71-75891	125	62	10	91	36	830	100	38	68	15	23	19		310122,0	5326884,0
71-75892	78	58	13	41	18	1276	80	40	153	15	49	26	2	309758,0	5327388,0
71-75893	51	36	6	26	14	244	50	35	195	19	57	29		309347,0	5326700,0
71-75897	105	88	9	42	70	288	70	48	128	6	73	26	5	308462,0	5326996,0
71-75899	19	116	8	70	38	852	110	50	133	16	57	37		313177,0	5323544,0
71-75900	38	34	5	34	17	272	60	45	148	8	32	31	7	311859,0	5322860,0
71-75901	22	38	7	32	17	330	70	38	190	16	50	29	4	312678,0	5323012,0
71-76170	36	44	6	42	12	210	50							295966,0	5340360,0
71-76638	12	40	5	37	14	262	40	40	194	17	36	27	3	311661,0	5341572,0
71-76639	18	42	6	43	17	352	50	46	153	11	38	20		305183,0	5343172,0
71-76640	12	44	4	32	16	370	30	40	174	13	52	22	5	306717,0	5340356,0
71-76641	134	60	14	50	10	36	30	40	467	10	68	26	5	297402,0	5337026,0
71-76642	50	82	8	52	22	334	40							298952,0	5336900,0
71-76643	30	74	6	64	18	210	30							300641,0	5336892,0
71-76644	50	70	8	44	20	306	30							302524,0	5338036,0
71-76645	72	106	12	70	44	806	70							302564,0	5338976,0
71-76646	64	80	8	48	24	394	50							300696,0	5340064,0
71-76647	53	78	10	46	22	346	50							304437,0	5339988,0
71-76648	37	116	8	36	18	176	40							306784,0	5339864,0
71-76649	55	62	8	38	20	306	50							307354,0	5339812,0
71-76650	88	46	10	38	22	140	70							307985,0	5339812,0
71-76651	40	52	10	36	20	324	50							304463,0	5340664,0
71-76652	80	24	6	265	35	372	60							304456,0	5341552,0
71-76653	49	42	5	37	18	326	60	43	174	14	49	22		305747,0	5342552,0
71-76654	32	58	10	32	18	300	40							306316,0	5343016,0
71-76655	32	40	6	60	16	236	40							307161,0	5343096,0
71-76656	84	30	8	132	24	294	50							308626,0	5343017,0
71-76657	62	36	7	37	17	222	50	43	81	15	33	26	6	305724,0	5343148,0
71-76658	33	50	6	34	16	320	40							304472,0	5343192,0
71-76659	60	62	8	56	24	390	50							302626,0	5340752,0
71-77085	70	20	4	22	14	184	30	39	107	4	10	22		298012,0	5342776,0
71-77086	41	24	4	38	22	228	40	49	239	14	59	24	12	302725,0	5344312,0
71-77087	32	30	4	30	18	268	40	50	155	16	49	40	10	304935,0	5346436,0
71-77088	44	40	6	40	26	340	50	31	214	18	42	30	2	305870,0	5346364,0
71-77089	29	26	6	26	16	184	30							300144,0	5346632,0
71-77095	47	28	4	24	20	164	30	43	121	14	45	19		313050,0	5345400,0
71-77094	57	26	4	20	16	136	20	42	112	14	43	27	3	312499,0	5346268,0
71-77108	24	40	8	52	18	300	50							295902,0	5330696,0
71-77109	8	20		26	14	174	30	55	155	17	51	27	2	296045,0	5330712,0
71-77110	34	36	4	38	16	240	40	47	215	16	55	21	11	302091,0	5329964,0
71-77111	84	38	4	35	20	350	50	41	142	8	48	33	4	306113,0	5330124,0
71-77112	30	28	4	27	14	240	40	44	194	15	60	21	3	306904,0	5329964,0
71-77113	16	28	4	20	12	160	40	42	278	19	70	44	12	309196,0	5329512,0
71-77114	46	24	3	35	15	200	30	38	187	12	40	33	10	310079,0	5328952,0
71-77115	16	22	3	16	10	150	20							310270,0	5328308,0
71-77116	20	20	3	18	15	180	30	44	207	17	75	23	5	309959,0	5329620,0
71-77117	66	18	2	56	21	150	30	31	151	13	41	30	14	309959,0	5329620,0
71-77118	44	28		20	14	200	40	40	219	16	88	40	6	310759,0	5329708,0
71-77119	27	46	5	18	21	640	60	42	143	9	36	23	3	310512,0	5330456,0
71-77120	52	34	5	52	19	360	50	33	131	14	38	24	6	310512,0	5330456,0
71-77121	37	32	5	29	15	310	50	50	166	15	48	32		310546,0	5331152,0
71-77122	49	34	4	28	17	340	40	51	213	1	47	29	5	310442,0	5331936,0
71-77123	46	30	6	37	22	370	50	42	156	12	62	33	5	310516,0	5334496,0
71-77124	49	30	6	45	34	310	50	47	185		43	43	2	310575,0	5336812,0
71-77125	60	30	5	38	19	330	50	42	129	9	47	21		311266,0	5335472,0
71-77126	26	28	4	20	16	200	40	52	211	20	79	43	3	311952,0	5335032,0
71-77127	36	22	4	20	12	230	40	37	259	11	57	25	1	313699,0	5335560,0
71-77131	58	30	5	31	16	270	30	41	201	15	75	37		312233,0	5329696,0
71-77132	58	40	5	38	19	340	40	38	165	11	35	28	9	312983,0	5329640,0
71-77204	32	42	5	36	17	328	50	39	152	15	36	26	6	313955,0	5330312,0
71-77205	34	40	4	40	22	300	40	42	196	12	63	40	1	313610,0	5341368,0
71-77208	20	30	4	30	14	250	30	48	184	20	50	35	2	313975,0	5340444,0
71-77210	25	46	4	23	18	290	40	46	188	21	87	22	7	313814,0	5339736,0
71-77211	48	30	5	32	21	310	40							313696,0	5338512,0
71-77212	42	24		22	12	140	40	46	132	15	29	31	2	312815,0	5340164,0
71-77213	54	40	4	26	18	340	40	47	122	13	33	18	2	311413,0	5339648,0
71-77214	44	36	5	45	19	340	40	44	165	5	44	29	5	312253,0	5338400,0

32 C 04 E
(Suite)

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG CPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-77215	22	48	6	36	20	440	60	29	475	26	87	46		311463,0	5338832,0
71-77216	20	34	5	46	21	450	60	56	190	12	76	20	16	313078,0	5338140,0
71-77217	57	42	5	53	26	480	50	39	160	18	59	40	1	311610,0	5338056,0
71-77218	22	40	5	92	25	460	50	33	88	6	31	28	2	311343,0	5337812,0
71-77219	14	34	4	21	15	280	30	43	166	15	94	26	8	313671,0	5337824,0
71-77220	25	60	6	41	28	820	70	34	35	22	34	25	3	313672,0	5336116,0
71-77221	28	54	7	90	30	730	80	21	172	24	39	33	7	312041,0	5336328,0
71-77222	32	68	5	72	26	570	50	27	135	16	36	31	7	312085,0	5337016,0
71-77223	70	38	5	54	30	430	50							308881,0	5343952,0
71-77224	30	42	6	38	28	500	50	29	114	18	56	32	3	309694,0	5344080,0
71-77225	56	38	4	52	21	330	40	44	236	18	66	39	2	310484,0	5344020,0
71-77226	28	40	6	34	21	350	50							312246,0	5344180,0
71-77227	33	34	4	99	20	300	40	47	170	8	44	22	8	313001,0	5343884,0
71-77228	45	26	3	23	13	150	30	44	103	16	43	21	1	309852,0	5343092,0
71-77229	145	38	8	22	16	254	40	40	144	33	88	37	6	308790,0	5342424,0
71-77230	27	40	4	45	20	350	50	42	207	17	76	49	2	308649,0	5341040,0
71-77231	28	36	4	36	20	400	60	55	232	16	76	27	13	308833,0	5341580,0
71-77232	29	32	3	31	17	320	40	48	184	20	71	30		309691,0	5341572,0
71-77233	65	34	5	82	22	380	60	41	173	10	40	37	11	309609,0	5342204,0
71-77234	48	40	5	32	19	310	40	38	217		59	38	6	310611,0	5342204,0
71-77235	33	32	5	29	17	270	40	41	197	21	64	27	9	311448,0	5343008,0
71-77236	50	38	5	26	27	230	40							312219,0	5342988,0
71-77237	45	46	6	45	21	408	70	41	105	11	41	18		311330,0	5341916,0
71-77238	25	34	4	26	13	222	40	46	155	13	72	28		312121,0	5340824,0
71-77239	21	24	3	51	14	156	40	49	140	13	32	28	2	310523,0	5340292,0
71-77240	36	32	5	27	19	310	50	40	180	21	55	26	11	309391,0	5338100,0
71-77241	39	40	5	36	20	370	50	43	172	17	51	34	4	308475,0	5337368,0
71-77242	64	30	5	30	20	330	40	54	145	12	47	38		308346,0	5335832,0
71-77263	84	58	7	72	36	1000	120	39	148	10	28	19	1	300994,0	5336628,0
71-77264	34	48	5	38	22	680	80	57	219	7	54	29	4	302453,0	5337024,0
71-77265	30	40	6	40	26	340	60	46	220	17	45	25	12	302507,0	5338572,0
71-77266	35	40	5	38	18	370	60							302556,0	5339400,0
71-77267	27	26	4	34	20	340	40	44	238	8	29	21	2	302217,0	5340036,0
71-77268	19	54	6	39	22	540	80	39	89	14	43	32	7	302967,0	5340012,0
71-77269	68	40	4	18	15	230	40	52	79	14	54	19		304352,0	5338636,0
71-77270	35	42	8	37	18	316	50	48	161	17	43	30		304725,0	5336692,0
71-77271	43	44	4	26	16	320	60	42	196	7	26	27	7	304056,0	5336752,0
71-78562	30	42	4	37	23	330	60	40	144	12	37	26		307825,0	5329259,0
71-78563	30	34	4	41	15	420	60	47	294	15	58	21	9	307824,0	5329276,0
71-78564	16	34	4	36	15	320	40	50	187	23	64	39	1	307820,0	5329210,0
71-78565	38	18	2	19	12	180	30	39	141	18	40	28	9	307821,0	5329226,0
71-78566	67	28	3	31	35	280	40	39	169	14	57	31	1	307822,0	5329243,0
71-78567	22	34	4	46	22	350	60	40	125	6	26	27	7	307825,0	5329292,0
71-78568	31	34	3	35	16	290	50	51	181	10	39	36	6	307826,0	5329309,0
71-78569	23	38	3	31	16	280	40	50	186	11	77	24	2	307827,0	5329325,0
71-78570	14	36	6	42	14	236	40	45	153	15	49	33	4	302941,0	5329212,0
71-78571	12	30	2	28	13	230	40	47	222	18	93	20	7	302938,0	5328228,0
71-78572	9	26	3	30	12	200	30	42	227	20	56	23	5	302305,0	5328444,0
71-78573	13	30	2	24	14	260	40	46	214	14	40	22		301365,0	5329420,0
71-78574	26	42	7	20	13	230	40	48	151	21	29	28	8	301142,0	5328660,0
71-78575	29	30	2	36	15	270	30							302410,0	5326916,0
71-78576	29	30	3	32	14	230	30	35	155	24	56	33	1	302928,0	5326027,0
71-78577	39	42	4	190	26	440	40	41	82	20	37	24		302048,0	5325744,0
71-78578	22	34	6	29	12	214	30	42	171	7	48	31	3	301178,0	5327044,0
71-78579	57	24	5	34	16	280	20	39	142	7	55	36	3	298021,0	5329104,0
71-78580	49	34	10	30	15	210	30	51	170	8	42	24	6	297665,0	5325528,0
71-78581	42	32	6	41	16	290	40	39	178	10	41	24	1	297009,0	5325906,0
71-78582	56	36	6	40	19	302	50	41	146	17	47	25	3	306388,0	5327872,0
71-78583	27	46	7	34	16	318	40	43	173	26	39	30	2	306333,0	5326948,0
71-78584	10	34	6	30	10	166	30	40	147	9	63	27	3	305519,0	5327020,0
71-78585	40	66	9	33	17	410	50	41	138	13	43	29	7	304503,0	5327068,0
71-78586	37	40	7	34	17	300	50	44	125	13	42	26	2	303595,0	5327132,0
71-78587	10	44	10	25	21	500	60	31	168	14	70	32	1	306256,0	5326316,0
71-78588	61	22	3	33	13	210	30	43	150	13	38	33	6	304598,0	5326264,0
71-78589	49	35	3	34	16	270	40	52	192	13	48	19	3	303691,0	5326032,0
71-78590	86	60	9	52	33	464	60	39	86	12	17	23	2	305188,0	5326092,0
71-78593	32	30	5	37	16	240	30	51	123	9	33	19		296222,0	5329028,0
71-78594	20	48	8	36	16	300	40	28	178	16	55	36	9	295654,0	5328772,0
71-78595	68	34	6	58	16	214	40	39	138	10	39	30	4	307320,0	5326804,0
71-78596	15	32	5	34	14	192	40	48	156	12	46	19	1	308423,0	5326604,0
71-78597	23	36	6	28	12	152	30	45	138	12	44	24	2	307681,0	5327468,0
71-78598	38	36	7	33	15	220	40	41	165	5	46	27	4	306526,0	5328512,0
71-78599	29	32	6	31	14	144	30	34	167	14	48	28	1	305644,0	5327588,0
71-78600	20	38	8	27	13	274	40	45	96	12	40	19		304715,0	5327580,0
71-78601	13	166	8	64	22	304	50	40	156	7	39	30	2	303842,0	5327912,0
71-78602	47	122	9	45	25	544	60	41	85	15	42	20		307310,0	5326450,0
71-78603	30	36	6	33	12	250	40	52	144	19	48	22		307200,0	5325434,0
71-78604	19	46	7	46	17	320	60	45	139	9	38	16		305443,0	5325392,0
71-78605	21	30	5	30	13	228	50	37	169	12	55	34	4	305556,0	5325584,0
71-78606	21	36	5	27	15	254	50	45	195	11	36	26	4	309516,0	5325220,0
71-78607	30	50	7	170	28	362	50	71	184	13	40	25	4	306673,0	5324188,0
71-78608	22	30	4	32	15	270	30	45	225	20	65	21	1	307903,0	5324504,0
71-78609	87	48	5	14	27	320	50	63	171	4	83	39	8	306761,0	5323904,0
71-78610	15	28	4	38	13	230	30	42	189	14	53	27	6	305496,0	5324840,0
71-78611	10	30	5	24	10	172	30	38	214	16	49	27	4	306654,0	5324824,0
71-78612	13	42	7	42	17	328	40	39	127	6	61	28	5	302568,0	5325192,0
71-78613	32	38	9	32	18	380	40	36	98	5	27	23	6	300053,0	5324436,0
71-78614	26	30	7	87	18	314	40	46	163	14	32	20		299080,0	5324816,0
71-78615	12	40	8	42	15	290	30	48	161	13	52	21	1	297459,0	5324868,0
71-78616	23	570	8	41	14	248	30	42	200	15	53	30	4	296325,0	5324936,0
71-78617	22	36	8	32	14	282	30	44	169	17	55	32	5	300399,0	5325012,0
71-78618	8	88	9	22	13	610	50	120	92	18	68	20		301477,0	5324056,0
71-78619	28	48	6	26	13	272	30	40	191	16	45	27	3	306609,0	5329224,0
71-78620	32	40	5	32	16	272	50	38	136	8	41	32	9	304015,0	5329486,0
71-78621	15	36	5	33	14	270	50	38	117	18	37	32	1	304717,0	5329684,0
71-78629	38	72	6	12	15	440	50							296701,0	5344460,0
71-78630	20	38	5	36	16	330	40	44	190	17	51	21	2	296643,0	5345644,0
71-78631	490	60	8	64	30	380	80							299674,0	5344094,0
71-78632	40	38	5	53	20	360	50							301825,0	5345504,0
71-78633	36	36	7	38	19	344	40	41	126	1	36	25	5	300923,0	5343604,0
71-78634	16	44	6	43	15	288	50	43	71	15	76	31	6	300042,0	5343212,0
71-78635	53	70	7	150	25	342	70	48	121	16	33	27	10	301576,0	5341016,0
71-78636	27	34	4	27	14	180	40	33	101	7	22	29	4	303672,0	5340868,0
71-78637	53	42	8	34	19	334	50	34	130	10	47	33	3	303409,0	5339432,0
71-78638	47	56	8	55	23	528	80	42	133	14	35	21		305472,0	5340412,0
71-78639	28	32	7	34	17	272	30	38	179	13	80	28	5	305164,0	5339196,0
71-78640	42	24	5	27	12	186	30	45	181	12	48	26	2	306207,0	5340560,0
71-78641	50	48	6	36	24	380	60	51	183	20	62	23	8	307006,0	5340548,0
71-78642	62	32	4	38	27	270	40	46	179	19	44	18	1	307211,0	5341064,0
71-78643	52	40	5	48	20	410	50	42	159	13	41	24	5	308024,0	5341420,0
71-78644	42	56	6	36	22	400	60	35	185	21	89	35	12	307679,0	5338894,0
71-78645	32	32	4	41	24	310	40	48	204	12	60	23	3	307003,0	5336003,0
71-78646	24	56	5	33	18	290	40	51	242	25	73	42	5	307130,0	5336116,0

BADGEQ PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 C 04 E (Suite)							
71-78647	37	24	3	26	13	170	30	45	178	17	28	18	2	307939,0	5338068,0
71-78648	41	34	7	33	16	280	40	46	184	11	58	36	5	307738,0	5336220,0
71-78649	24	34	6	21	11	208	30	46	176	21	55	31	4	306759,0	5335604,0
71-78650	32	34	6	28	17	388	40	42	173	15	49	28	1	306181,0	5335596,0
71-78651	43	28	6	45	17	282	40	49	166	9	33	24	6	307787,0	5337104,0
71-78652	22	24	5	23	13	200	30	44	119	11	54	17		306951,0	5337268,0
71-78653	48	36	7	22	15	284	50	48	153	22	65	19		306889,0	5336524,0
71-78654	52	28	6	31	16	220	40	44	150	11	39	17		305325,0	5337448,0
71-78655	45	34	7	31	17	290	40	39	165	12	56	28	5	306215,0	5337400,0
71-78656	42	46	9	46	23	340	60	47	236	9	42	30		306195,0	5337992,0
71-78657	73	40	7	34	26	316	60	49	149	13	38	26	3	305932,0	5338976,0
71-78658	84	120	11	73	30	370	60	49	207	26	95	40	2	305042,0	5338352,0
71-78659	38	64	8	36	26	660	80	37	112	33	72	41		303550,0	5338176,0
71-78660	34	50	4	37	21	410	50	49	177	17	67	36	6	303437,0	5337412,0
71-78661	170	60	12	55	27	600	90	42	149	16	74	21	2	303466,0	5335900,0
71-78662	27	38	7	44	16	380	50	44	156	17	30	21		305238,0	5335472,0
71-78663	30	26	5	25	14	220	40	46	161	13	55	26	7	305890,0	5336636,0
71-78664	51	34	7	32	19	290	50	48	130	16	45	19		306201,0	5342304,0
71-78665	42	34	8	155	23	444	50	48	141	10	36	18		306633,0	5342192,0
71-78666	38	28	6	78	21	254	50	37	65	6	25	24	1	307876,0	5342416,0
71-78667	60	32	12	26	20	210	30	38	151	14	41	31	3	306991,0	5344092,0
71-78668	39	38	12	38	19	288	50	45	163	13	40	21		305616,0	5343964,0
71-78669	30	22	9	37	14	130	30	51	376	7	68	35	1	304621,0	5344020,0
71-78670	36	40	12	45	19	264	40	52	217	17	37	27	1	303700,0	5344028,0
71-78671	44	36	8	140	22	320	70	43	122	7	21	25	7	304883,0	5342548,0
71-78672	43	36	11	44	23	534	90	51	150	9	34	28	1	301863,0	5339064,0
71-78673	43	52	12	150	31	294	50	48	194	12	52	25	4	302508,0	5335886,0
71-78674	34	38	14	42	20	470	50	42	188	15	55	19	2	301630,0	5335888,0
71-78675	48	36	13	48	22	276	40	49	165	13	44	20		301700,0	5337504,0
71-78676	33	30	13	39	16	246	40	44	190	14	43	20		300715,0	5337584,0
71-78677	41	24	12	71	20	360	50	39	143	14	41	21		300702,0	5335892,0
71-79064	20	16	5	19	10	140	30	39	111	13	38	21		299974,0	5336524,0
71-79065	44	28	5	33	16	280	40	38	158	15	40	19		299985,0	5337628,0
71-79066	12	22	4	14	8	144	40	42	118	8	28	32	2	299132,0	5337848,0
71-79067	83	26	4	33	15	240	40							299008,0	5336136,0
71-79068	26	30	4	29	14	240	40	42	197	15	63	22	1	298129,0	5336108,0
71-79069	70	34	4	37	20	360	30							299378,0	5335188,0
71-79070	34	72	6	38	24	320	60							299378,0	5335186,0
71-79071	44	66	4	39	20	840	50	45	135	14	55	21		298752,0	5334988,0
71-79072	31	24	2	59	14	40	30	43	193	17	48	30	2	298071,0	5335364,0
71-79073	44	32	4	30	18	240	50	36	117	14	33	34	7	298874,0	5334320,0
71-79074	65	44	6	50	24	402	60	48	176	10	36	31	6	307865,0	5331056,0
71-79075	40	28	3	31	11	180	40	48	138	8	55	16		307062,0	5331572,0
71-79076	24	78	5	60	18	310	50	32	157	11	90	43		307867,0	5331988,0
71-79077	26	26	3	28	12	230	40	45	122	14	40	28	6	308754,0	5332300,0
71-79078	56	24	4	28	16	328	40	50	135	10	32	17	2	307871,0	5330576,0
71-79079	42	28	5	34	18	340	40							306156,0	5330596,0
71-79080	39	32	5	26	15	218	50	41	112	12	51	31	5	306169,0	5331380,0
71-79081	46	46	5	30	19	364	50	59	185	20	55	22		305715,0	5333456,0
71-79082	14	42	4	28	21	480	40	57	135	11	48	22	1	305177,0	5332692,0
71-79083	30	30	5	25	16	280	20	51	273	13	60	35	3	304455,0	5332524,0
71-79084	27	46	5	46	18	348	50	49	168	17	38	21	1	305424,0	5330696,0
71-79085	22	40	5	43	16	410	30	45	174	18	57	29	4	305370,0	5331320,0
71-79086	38	28	4	26	15	260	30	44	185	19	51	34	4	304646,0	5330724,0
71-79231	23	28	5	33	14	300	40	33	164	5	39	29	3	298031,0	5334916,0
71-79468	18	32	5	73	21	340	50	31	152	4	15	26	3	313654,0	5330312,0
71-79469	24	32	4	28	14	280	40	58	257	27	77	19	8	313660,0	5331020,0
71-79470	28	32	5	27	14	250	50	62	190	6	122	47	12	313901,0	5331816,0
71-79471	49	52	6	81	24	384	100	42	120	15	39	17		313217,0	5331024,0
71-80454	28	36	20	36	16	308	60	49	190	13	50	20	1	304597,0	5339920,0
71-80455	26	34	12	47	17	232	40	46	109	8	38	30	1	306002,0	5339856,0
71-80456	125	34	11	40	31	240	50	41	149	14	57	32	11	306746,0	5339848,0
71-80457	27	42	13	39	17	288	50	58	173	7	54	26	3	308166,0	5339784,0
71-80458	43	42	14	62	27	362	60	43	181	12	43	25	3	310021,0	5337761,0
71-80459	33	36	13	36	19	250	50	50	180	14	52	20	1	304430,0	5340504,0
71-80460	52	50	17	44	26	446	70	52	154	7	34	25	5	304456,0	5341108,0
71-80461	390	46	9	40	68	706	100	51	40		21	24	1	304737,0	5341784,0
71-80462	26	26	3	45	14	214	40	40	173	10	37	30	5	305319,0	5342248,0
71-80463	43	34	4	42	18	382	50	45	198	11	57	20		305988,0	5342772,0
71-80464	42	32	3	26	15	264	40	48	174	10	44	19		306596,0	5343116,0
71-80465	35	30	4	30	14	312	50	43	164	8	34	30	6	307281,0	5343092,0
71-80466	40	34	3	30	17	296	40	46	147	14	40	19		305930,0	5343128,0
71-80467	26	34	4	39	15	352	50	65	130	1	38	31	2	304666,0	5343204,0
71-80468	37	30	12	52	18	304	50	44	141	11	41	20		302620,0	5340976,0
71-80469	175	32	4	34	16	276	50	46	164	11	42	21		299531,0	5342304,0
71-80470	72	106	4	40	30	1116	90	47	209	7	41	34	2	298484,0	5342848,0
71-80471	47	30	5	36	17	268	40	41	125	1	33	30	3	299318,0	5344826,0
71-80472	27	30	4	27	12	232	30	49	180	16	54	21	1	298550,0	5345636,0
71-80473	37	40	4	42	23	304	40	42	163	11	40	18		304462,0	5344636,0
71-80474	91	60	8	62	32	674	80	33	93	5	40	23		305343,0	5346404,0
71-80475	68	44	4	27	20	442	70	39	103	15	46	29	4	306406,0	5346364,0
71-80476	28	34	3	31	16	318	50	42	178	9	47	28	4	303613,0	5339992,0
71-80477	35	32	5	70	21	360	50	41	162	17	49	21		302232,0	5346804,0
71-80478	36	14	2	12	11	82	30	41	71	1	36	25	5	301475,0	5346924,0
71-80479	46	34	4	22	15	344	40	46	152	13	49	20		299737,0	5346644,0
71-80480	37	18	2	18	10	144	30	45	168	2	36	34	3	302547,0	5344948,0
71-80511	12	18	3	16	8	114	20	37	222	15	57	29	3	311294,0	5330308,0
71-80512	33	26	3	28	14	220	30	40	160	7	40	27	3	311060,0	5332500,0
71-80513	30	32	3	27	15	314	40	47	163	11	38	19		311051,0	5333248,0
71-80514	64	20	3	31	14	166	30	43	134	11	27	18		311169,0	5334624,0
71-80515	49	30	4	33	18	364	50	43	194	7	32	24	4	312563,0	5334208,0
71-80516	39	26	4	32	15	338	50	48	118	11	36	19		313297,0	5334460,0
71-80541	22	30	5	30	13	226	40	40	159	16	40	24	1	313245,0	5331904,0
71-80542	22	128	4	27	11	184	30	49	162	10	33	30		313045,0	5330636,0
71-80543	66	36	5	36	19	336	60	37	99	10	24	25	5	312420,0	5331004,0
71-80544	46	26	4	30	20	168	110	37	152	10	53	31	4	312474,0	5331624,0
71-80545	48	34	4	39	20	294	50	42	177	11	49	20		312028,0	5331976,0
71-80546	95	36	5	39	14	372	50	41	121	12	30	25	2	311606,0	5332644,0
71-80550	31	30	3	26	11	220	30	46	138	9	35	23	4	313265,0	5332538,0
								32 C 04 W							
71-75629	45	48	5	35	13	250	60	45	183	15	48	32	3	293280,0	5326325,0
71-75630	27	36	5	115	22	330	50	45	200	16	45	30	3	287337,0	5337448,0
71-75631	16	30	4	39	15	270	50							287077,0	5338286,0
71-75632	41	36	6	115	16	450	70	48	165	12	40	20	4	287290,0	5339356,0
71-75633	28	28	6	58	20	500	60	57	261	21	50	26	6	286269,0	5339328,0
71-75634	17	14	7	140	32	640	60	39	97	7	21	19	1	286250,0	5340840,0
71-75635	36	22	9	90	29	420	80	53	210	21	37	33	4	286327,0	5341080,0
71-75636	74	18	4	135	22	350	50	49	143	9	18	21	3	287202,0	5340092,0
71-75637	14	52	6	48	16	260	60							288063,0	5335624,0
71-75638	66	34	5	145	31	660	70	25	70	7	11	25	13	290488,0	5336432,0
71-75639	24	38	5	100	18	300	40	42	65	6	24	28	9	291486,0	5336444,0

32 C 04 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75640	81	22	7	500	49	480	80	44	116	11	14	25	7	290552.0	5338132.0
71-75641	155	44	11	825	78	470	110	36	49	13	12	23	3	289695.0	5338168.0
71-75642	57	32	8	430	37	404	90	34	72	7	25	23	3	288953.0	5338212.0
71-75643	13	22	4	42	16	190	40	39	73	15	31	28	7	291609.0	5339080.0
71-75644	28	32	6	42	18	264	50	62	407	17	70	32	2	291553.0	5340664.0
71-75645	23	30	8	26	12	200	30	79	382	6	184	28		290750.0	5339084.0
71-75646	47	30	6	28	16	342	40	47	254	23	204	36	10	290876.0	5340796.0
71-75647	29	72	10	140	36	712	90	51	159	12	35	23	6	289806.0	5339100.0
71-76171	26	32	4	30	14	250	40							294683.0	5340528.0
71-76172	6	44	7	340	30	234	80							294683.0	5340528.0
71-76173	24	28	4	33	14	200	40							294142.0	5339420.0
71-76174	32	28	3	48	14	192	30							295518.0	5339520.0
71-76175	29	38	6	34	15	326	50							294399.0	5340016.0
71-76176	47	50	6	65	23	340	60							293754.0	5338828.0
71-76177	33	36	10	770	47	302	60							294944.0	5338692.0
71-76178	15	72	10	205	39	760	110							294476.0	5337772.0
71-76179	37	38	7	63	20	266	60	47	159	9	20	25	7	293266.0	5338136.0
71-76180	28	32	5	87	18	208	40	57	153	12	27	22		292554.0	5338520.0
71-76181	45	48	10	100	27	398	90	42	44	12	17	18		293255.0	5338504.0
71-76182	16	34	7	26	13	164	40	55	216	10	80	31	3	292697.0	5340516.0
71-76183	59	44	8	45	18	254	60	41	173	18	45	28	2	293540.0	5340592.0
71-76184	36	44	8	43	23	281	50	52	168	17	52	21		292467.0	5341116.0
71-76185	28	42	6	50	19	300	50							294334.0	5341168.0
71-76186	29	46	6	48	19	380	60							294290.0	5342800.0
71-76187	38	44	7	55	18	384	60	45	192	12	44	28	5	293151.0	5342840.0
71-76188	28	36	4	33	15	294	50	49	220	12	50	20		292430.0	5342784.0
71-76189	30	60	4	26	12	244	50	44	238	16	48	32	5	293222.0	5343772.0
71-76190	31	40	4	43	16	292	50	54	227	17	56	31	6	292402.0	5343748.0
71-76191	40	68	7	63	21	586	70	58	236	12	59	25	7	292642.0	5344520.0
71-76192	27	34	5	32	15	270	50	44	237	18	67	39	9	293554.0	5344576.0
71-76193	25	52	14	54	21	440	80	64	389	11	42	39		294026.0	5343696.0
71-76365	52	20	3	205	40	342	50	33	75	10	27	30	4	279522.0	5333544.0
71-76366	32	16	7	135	28	680	60	48	135	8	26	25	7	279743.0	5337656.0
71-76367	21	18	2	340	26	286	40	42	26	5	17	23	9	277522.0	5336808.0
71-76368	82	20	3	370	29	464	30	45	62	10	29	29		277075.0	5337400.0
71-76373	53	132	16	110	40	594	70	46	122	25	60	50		277302.0	5334192.0
71-76700	19	50	8	104	24	390	50	42	113	4	27	30		283678.0	5325200.0
71-76701	27	48	8	110	22	360	40	44	148	13	40	26	5	285474.0	5326400.0
71-76719	68	34	8	192	32	280	40	50	185	17	48	27	16	290164.0	5330300.0
71-76720	20	56	4	98	14	148	30	38	57	8	27	36		287002.0	5330832.0
71-76721	40	64	7	110	27	558	70	50	147	14	43	37	1	284442.0	5330552.0
71-76722	113	76	10	122	50	674	70	50	162	17	38	38	5	283825.0	5330836.0
71-76723	8	36	8	62	26	300	40	38	71	7	27	36		283139.0	5331184.0
71-76724	57	26	12	110	34	910	70	45	81	12	16	22	8	284656.0	5332036.0
71-76725	35	48	12	82	38	334	60	52	155	12	64	38	3	282224.0	5332224.0
71-76726	49	42	8	124	26	434	50	40	208	27	48	45	10	282525.0	5332736.0
71-76727	60	74	14	86	52	1060	100	40	112	19	51	22	7	282426.0	5331552.0
71-76728	64	50	10	104	54	386	40	35	33	1	4	21		281352.0	5332240.0
71-77447	18	34	6	26	12	204	30							290614.0	5332406.0
71-77448	10	16	6	8	6	60	20							293517.0	5337216.0
71-77449	24	46	8	62	22	400	60							295250.0	5340000.0
71-77450	21	32	8	172	26	370	60	41	126	11	39	20		287591.0	5337508.0
71-77451	16	28	6	66	16	290	50							287628.0	5340000.0
71-77452	21	116	10	60	18	350	50							291507.0	5331700.0
71-77453	36	30	6	450	42	250	50	38	28		15	16	1	289509.0	5335456.0
71-77454	24	30	6	34	16	230	40							289449.0	5336276.0
71-77455	37	32	6	122	24	288	50	45	177	17	44	26	5	289115.0	5336496.0
71-77456	42	36	6	560	46	252	60							293692.0	5337332.0
71-77457	42	38	8	226	30	430	50	47	155	11	32	28	3	294172.0	5338316.0
71-77458	12	24	6	206	52	266	50	38	79	10	15	17	8	294411.0	5338744.0
71-77459	26	40	12	48	12	300	60							295233.0	5341052.0
71-77460	23	84	12	110	46	960	120							288375.0	5337296.0
71-77461	20	40	8	40	18	364	50							287315.0	5337140.0
71-77462	17	40	8	46	16	260	50							287952.0	5337604.0
71-77463	28	40	8	46	18	280	40							287963.0	5338324.0
71-77464	38	32	8	234	30	444	60	41	158	10	35	28	3	288658.0	5339736.0
71-77465	11	44	10	60	30	500	100							289620.0	5339732.0
71-77466	46	30	6	84	20	244	60	46	177	16	39	18	1	290425.0	5339672.0
71-77467	22	28	8	92	16	230	40							291322.0	5339600.0
71-77468	51	28	12	480	48	640	110	41	174	8	24	28	1	291926.0	5339652.0
71-77469	23	44	8	40	16	260	50							292487.0	5339765.0
71-77470	60	62	6	190	30	410	60	38	118	11	31	28	3	287970.0	5340012.0
71-77471	25	22	6	210	24	230	40	35	42	10	43	26	4	287302.0	5341144.0
71-77472	59	36	12	52	34	420	50							286906.0	5342292.0
71-77473	195	34	8	270	36	320	60	55	128	14	38	24	3	287391.0	5342176.0
71-77474	33	42	8	110	26	400	60							288840.0	5342096.0
71-77475	78	38	10	48	18	290	50	79	278	19	37	27	13	289622.0	5342068.0
71-77476	38	44	6	58	22	320	40	62	296	21	68	32	17	290451.0	5341996.0
71-77477	29	38	8	36	18	310	30	68	452	24	98	66	12	291246.0	5342328.0
71-77478	33	36	6	52	20	220	50	105	677	18	55	27	22	293667.0	5341944.0
71-77479	21	36	8	40	18	324	50	52	246	23	76	28	16	294356.0	5341928.0
71-77480	50	54	6	50	22	284	60	102	857	5	71	46	9	295116.0	5341666.0
71-77481	13	20	6	112	20	184	60	148	259	12	30	45	9	[illegible]	5343440.0
71-77482	46	38	12	102	66	570	70							285595.0	5342196.0
71-77483	52	20	6	52	16	214	30	40	95	30	64	21	9	284769.0	5342392.0
71-77484	45	52	10	60	32	660	90	48	248	26	44	33	4	284096.0	5342400.0
71-77947	11	16	6	40	10	210	30	32	131	6	24	31	5	283489.0	5342792.0
71-77948	28	32	6	395	41	306	60	44	78	7	16	18		283102.0	5343428.0
71-77949	54	46	13	325	41	664	90	44	385	7	31	26	5	282901.0	5343744.0
71-77950	52	42	10	365	42	510	60	38	138	9	29	29		280383.0	5344144.0
71-77951	22	40	10	900	57	320	80	41	28	6	8	16		281163.0	5344108.0
71-77952	38	44	10	56	26	500	70	49	189	21	62	30	9	281963.0	5344048.0
71-77953	37	34	10	50	20	428	60	45	238	19	58	33	8	282122.0	5345404.0
71-77954	18	26	8	88	18	404	50	62	397	20	51	18	16	285620.0	5342984.0
71-77955	39	34	9	300	28	452	60	51	168	3	33	29	5	286462.0	5342504.0
71-77956	30	30	6	34	16	224	30	47	260	18	49	23	2	288597.0	5343488.0
71-77957	20	24	6	324	34	350	30	46	206	17	47	21	4	287160.0	5343652.0
71-77958	14	28	8	24	12	204	30	48	246	16	57	29	8	286349.0	5343696.0
71-77959	28	38	10	22	14	290	40	57	371	16	63	20	5	285604.0	5345201.0
71-77960	4	42	20	216	34	1080	160	101	41	16	85	22		282975.0	5345666.0
71-77961	29	38	10	325	36	496	60	40	168	19	37	28	5	282190.0	5345721.0
71-77962	32	36	7	670	47	266	70	32	36	2	7	15	5	282236.0	5347500.0
71-77963	11	20	8	16	10	204	20	46	137	17	54	26	2	282219.0	5347904.0
71-77964	76	38	11	185	41	902	90	49	200	12	42	33	2	281414.0	5345758.0
71-77965	57	42	8	320	36	472	70	46	149	11	37	25		280565.0	5345788.0
71-77966	56	36	9	385	48	418	90	53	58	7	12	18	2	279306.0	5345824.0
71-77967	36	42	10	415	40	424	60	53	112	8	21	21		278835.0	5345024.0
71-77968	56	46	15	425	43	666	90	60	132	6	34	19	1	280004.0	5346364.0
71-77969	220	40	14	200	275	1262	190	35	144	11	25	29	5	279999.0	5347000.0
71-78591	29	60	8	55	23	364	50	44	144	21	62	26	5	293487.0	5329528.0
71-78592	27	56	7	56	22	630	60	37	133	15	65	29	5	293655.0	5330248.0
71-78628	34	36	6	42	18	220	20							294960.0	5343600.0
71-78844	40	24	9	670	42	220	30	44	43		15	21		277078.0	5341508.0
71-78846	38	30	11	200	21	234	30	38	174	21	47	28	4	277323.0	5342460.0

32 C 04 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-78855	30	24	11	72	19	188	40	49	166	13	42	21		277239,0	5340816,0
71-78860	8	30	11	175	18	178	50	61	79	12	26	27	4	277940,0	5337500,0
71-78861	39	32	13	180	29	334	50	48	120	10	34	30	1	277220,0	5338500,0
71-78862	190	50	14	420	45	638	140	45	190	12	20	26	2	278275,0	5338316,0
71-78863	57	20	16	260	39	386	70	50	97	9	12	24	4	278110,0	5339372,0
71-78864	39	56	8	250	38	560	100	47	133	16	50	21		278486,0	5339004,0
71-78865	53	32	14	205	33	304	50							277470,0	5339440,0
71-78866	42	34	13	205	34	360	60	49	171	6	26	24	3	278609,0	5340080,0
71-78870	61	42	16	55	26	446	70	45	115	14	35	17		277848,0	5336048,0
71-78872	57	48	7	115	30	620	80	41	158	14	46	26	1	277014,0	5335700,0
71-78873	72	16	4	115	26	140	40	37	145	6	22	24	5	277601,0	5334768,0
71-78874	15	52	5	50	20	510	80	39	87	29	89	19		277636,0	5335384,0
71-78875	46	24	6	70	26	294	50	47	132	12	31	20		276075,0	5335108,0
71-78877	51	42	5	115	55	550	50	47	111	14	42	27		279226,0	5336940,0
71-78975	52	52	7	345	36	520	80	43	98	7	23	16		278403,0	5345800,0
71-78976	68	32	9	640	45	320	140	114	38	4	7	21	4	278131,0	5346824,0
71-78999	48	36	5	410	44	320	70	45	102	10	28	19		279259,0	5346384,0
71-79005	77	32	4	35	35	296	50	44	57	10	18	17		280301,0	5347664,0
71-79202	31	40	6	43	20	334	40	45	217	15	49	31		284107,0	5345032,0
71-79203	33	16	5	23	8	100	30							284880,0	5343052,0
71-79204	46	24	5	33	13	290	40	37	168	13	46	32	4	285617,0	5343028,0
71-79205	29	40	5	34	12	240	30	71	386	32	113	47		284812,0	5344036,0
71-79206	29	26	8	400	35	186	50	23	42		4	21	4	288186,0	5341456,0
71-79207	34	30	6	34	14	212	20	47	195	13	42	24	2	288305,0	5344280,0
71-79208	63	34	6	990	68	504	30	35	53	3	4	19		287520,0	5343104,0
71-79209	33	32	9	360	24	270	60	28	125	24	142	34	2	287323,0	5343076,0
71-79210	75	32	6	62	14	194	20	67	398	10	38	27	5	287133,0	5344712,0
71-79211	9	50	5	26	14	200	20	63	378	20	62	31	3	286522,0	5344860,0
71-79212	45	56	8	210	22	164	30	51	120	9	33	20	1	289520,0	5343124,0
71-79213	27	34	5	24	14	206	30	52	250	14	53	29	7	289372,0	5344076,0
71-79214	53	26	5	37	17	240	30	45	191	19	64	30	5	289078,0	5341408,0
71-79215	34	50	8	64	22	338	60	50	163	14	64	33	2	289964,0	5341432,0
71-79216	45	32	5	28	16	228	30	51	148	9	36	25	5	291704,0	5341416,0
71-79217	42	24	6	26	10	180	20	50	273	9	43	23		290991,0	5343084,0
71-79218	21	48	6	24	17	446	30	43	79	14	59	21	3	291096,0	5343924,0
71-79219	36	46	7	41	19	330	40	43	185	14	54	21	1	291032,0	5344936,0
71-79220	39	34	7	41	20	380	50							291703,0	5343096,0
71-79221	58	30	5	28	14	270	40	54	249	18	65	29	1	291964,0	5344068,0
71-79222	37	28	4	32	12	196	20	46	210	9	61	28	12	289329,0	5345100,0
71-79223	44	36	6	30	18	294	30	57	257	22	55	23	3	288316,0	5344972,0
71-79224	67	38	6	30	17	300	40	45	249	22	55	26	3	289461,0	5346068,0
71-79225	26	34	5	27	12	250	30							290480,0	5346016,0
71-79226	46	30	5	24	15	260	40							291221,0	5345984,0
71-79227	36	26	4	23	12	200	30	41	159	9	65	36		291971,0	5345944,0
71-79228	36	40	8	34	18	300	40	43	303	26	72	52	4	292436,0	5345928,0
71-79229	57	48	5	24	16	250	50	58	194	11	52	19	2	293655,0	5345932,0
71-79230	31	34	5	38	16	230	40	69	417	14	59	23	1	294436,0	5345948,0
71-79232	19	38	7	39	18	268	30	52	243	19	64	23	2	286610,0	5346332,0
71-79233	18	20	3	11	7	80	20	79	605	10	31	27		287453,0	5346276,0
71-79234	26	30	6	32	14	226	30	57	289	12	55	30	9	286425,0	5346212,0
71-79235	27	40	7	37	19	448	50	49	250	16	56	20		285549,0	5346072,0
71-79236	16	39	5	30	17	302	50	36	269	32	62	34	6	284874,0	5345948,0
71-79237	25	46	6	36	21	434	40	48	219	20	74	31	4	284420,0	5346016,0
71-79238	42	42	7	43	21	374	50	43	199	16	48	30	2	283752,0	5346368,0
71-79239	24	30	5	28	15	192	20	39	158	19	59	36	4	283505,0	5347084,0
71-79240	16	30	5	28	12	186	30	45	339	20	54	37	6	283203,0	5347708,0
71-79242	49	24	5	103	33	490	50	36	171	11	33	30	7	277718,0	5334080,0
71-79243	43	38	8	315	37	504	100	41	134	13	29	24	2	279412,0	5337080,0
71-79244	77	30	4	65	19	280	40							280088,0	5333356,0
71-79245	44	64	7	59	29	2760	90	41	212	19	58	29	1	280654,0	5332652,0
71-79246	48	54	7	68	29	820	90	36	76	17	31	31	7	293230,0	5337092,0
71-79294	53	28	2	98	26	376	60	51	136	11	46	31	4	279370,0	5334732,0
71-79295	26	28	8	510	38	428	130	44	68	8	12	26	4	279250,0	5335404,0
71-79296	37	28	6	130	28	410	50	42	132	12	32	26	4	279014,0	5335384,0
71-79297	57	16	4	680	50	542	100	27	51	2	15	19		280337,0	5334716,0
71-79298	37	30	5	94	22	340	40	46	168	17	32	21		279766,0	5334000,0
71-79299	53	16	4	94	42	376	60	44	135	1	20	31	4	280645,0	5333656,0
71-79300	59	46	5	59	21	530	50	41	134	9	22	27	2	281047,0	5334264,0
71-79301	24	36	9	170	21	350	40	41	161	13	35	28	5	282436,0	5334068,0
71-79302	39	32	9	500	150	478	130	33	50	5	15	23	1	281452,0	5333600,0
71-79303	33	40	9	79	25	424	40	38	217	10	44	32	4	281447,0	5332948,0
71-79304	36	32	9	340	72	586	110	48	214	13	31	20	1	283407,0	5333892,0
71-79305	43	44	8	370	45	890	120	49	155	5	33	25	4	283834,0	5333304,0
71-79306	23	38	6	145	24	610	70	41	131	9	34	24	4	284055,0	5333656,0
71-79307	14	50	9	280	41	700	160	30	41	2	7	25	3	284956,0	5331224,0
71-79308	39	36	7	325	37	518	90	35	115	14	26	21		284222,0	5331900,0
71-79309	55	42	8	235	39	746	140	31	79	11	15	27	7	285214,0	5332872,0
71-79310	21	24	5	140	16	230	40	40	172	9	44	19		285767,0	5334112,0
71-79311	45	34	6	140	31	380	50	52	227	13	54	25	4	283552,0	5331716,0
71-79312	20	18	4	70	13	240	40							283062,0	5332104,0
71-79313	51	40	6	102	43	680	70	49	119	11	34	18		283220,0	5332652,0
71-79314	48	30	6	105	20	350	50	54	176	12	34	19		285777,0	5331444,0
71-79315	58	36	6	78	22	370	60	37	119	10	31	24	6	286400,0	5332088,0
71-79316	36	40	6	115	26	640	70	42	98	8	26	28	7	286464,0	5332900,0
71-79317	44	30	6	310	36	312	80	37	110	3	22	26	7	287041,0	5331604,0
71-79318	46	36	6	285	33	420	80	40	177	9	37	28	4	286984,0	5333000,0
71-79319	51	40	6	98	18	440	60	43	164	9	38	16		287366,0	5332532,0
71-79320	92	40	23	440	52	432	160	50	182	7	30	19		287954,0	5332672,0
71-79321	13	32	6	31	15	212	30	48	187	12	41	21		287576,0	5334208,0
71-79322	44	26	9	350	26	258	50	38	125	12	23	26	4	288809,0	5333364,0
71-79323	41	46	10	300	37	406	70	48	91	9	33	20		288143,0	5333120,0
71-79324	32	40	7	47	21	328	30	34	259	15	56	34	4	288827,0	5332948,0
71-79325	68	32	8	330	37	592	70	39	100	8	20	23	6	288063,0	5332368,0
71-79326	52	36	9	155	23	320	40	54	203	8	30	31	4	289750,0	5334032,0
71-79810	8	42	9	120	33	594	120	32	77	7	8	21	2	293670,0	5337544,0
71-79811	25	34	5	39	16	312	50	39	196	17	42	26	1	294355,0	5339084,0
71-79812	19	32	5	130	18	260	50	41	168	18	45	20	3	288017,0	5337304,0
71-79813	21	40	8	110	21	416	70	45	153	10	36	20		287144,0	5338084,0
71-79814	24	22	7	550	39	330	70	45	28	1	8	20		288556,0	5339760,0
71-79815	17	30	3	330	26	260	50	34	50	5	14	21	3	289278,0	5339724,0
71-79816	17	22	3	80	14	206	40	46	432	12	79	30	1	291602,0	5339608,0
71-79817	31	14	5	21	9	82	80	38	97	14	39	24		292262,0	5339624,0
71-79818	27	30	6	195	22	300	60							287800,0	5340364,0
71-79819	15	26	5	50	12	254	40	35	239	13	47	33	5	287391,0	5340768,0
71-79820	15	46	9	80	22	488	70	40	174	10	32	26	1	286735,0	5342240,0
71-79821	63	34	11	110	37	814	110	38	125	4	21	25	2	286044,0	5342272,0
71-79822	105	42	8	78	23	418	70	50	291	17	50	25	1	285352,0	5342144,0
71-79823	58	40	12	220	39	410	80	88	70	3	15	25	3	284573,0	5342344,0
71-79824	33	42	10	285	40	584	80	48	190	10	34	25		283663,0	5342372,0
71-79825	50	72	9	74	19	488	60	49	186	18	47	26	2	283251,0	5343104,0
71-79826	55	34	12	135	28	1064	100	44	183	11	51	31		282984,0	5343568,0
71-79827	17	38	9	215	22	476	70	42	183	18	55	35	5	281592,0	5344003,0
71-79828	40	50	10	210	29	604	90	43	208	9	43	30	3	280037,0	5344132,0

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG CPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 C 04 W (Suite)							
71-79829	25	34	9	355	30	248	80	37	72	5	21	25	1	280040,0	5344144,0
71-79830	90	26	15	290	95	1460	170	49	166	6	13	18		286477,0	5342912,0
71-79831	28	34	7	100	23	446	70	47	197	14	41	20		286822,0	5343864,0
71-79832	32	78	7	52	23	554	80	38	155	14	57	33	4	282469,0	5345660,0
71-79833	35	54	10	79	27	736	100	44	173	15	50	20		281925,0	5345716,0
71-79834	98	34	8	575	44	296	90	44	45	6	6	17		281043,0	5345728,0
71-79835	26	50	11	470	46	408	100	88	99	9	22	21		279976,0	5345740,0
71-79836	160	58	11	195	32	326	80	52	203	5	51	27	2	279071,0	5345608,0
71-79837	34	46	8	95	24	396	80	41	185	10	55	26	2	279953,0	5346764,0
71-79838	16	36	7	26	13	276	50	42	210	10	52	28		286333,0	5345504,0
71-79839	16	40	8	32	13	272	50	55	329	11	38	33	6	287135,0	5345492,0
71-79840	19	32	5	31	12	268	40	40	254	19	52	34	4	287839,0	5345436,0
71-79841	28	54	7	31	16	348	50	53	352	17	59	22	1	288721,0	5345416,0
71-79842	32	38	5	32	13	254	40	50	340	14	35	21		289477,0	5345400,0
71-79843	36	50	6	50	21	490	70	36	111	8	39	23		290933,0	5345324,0
71-79844	27	36	5	50	14	198	40	46	120	12	40	21		290204,0	5343332,0
71-79845	17	42	8	370	33	304	90	44	78	4	20	21	2	290201,0	5342528,0
71-79846	25	32	3	295	21	184	40	38	162	4	23	24	3	289316,0	5342144,0
71-79847	28	36	9	255	22	300	60	48	187	19	49	32	4	288526,0	5342104,0
71-79848	54	42	8	650	42	302	100	49	72		14	26	3	287641,0	5342200,0
71-79849	32	36	6	47	18	274	60	59	347	16	55	23		286031,0	5343896,0
71-79850	18	36	5	44	13	244	50	53	306	17	81	24	2	285506,0	5344696,0
71-79851	26	54	8	34	18	450	70	43	201	16	55	23		285250,0	5345550,0
71-79852	14	32	5	25	13	296	60	37	322	17	51	27	5	283924,0	5345604,0
71-79853	22	40	6	31	13	248	40	56	216	28	70	27	7	282204,0	5346860,0
71-79854	15	46	6	77	17	372	60	41	206	16	45	32	4	282253,0	5347592,0
71-79855	31	40	18	107	23	1488	130	29	153	9	49	33	9	279943,0	5347372,0
71-79856	14	30	4	52	12	256	50	50	195	13	43	22		287265,0	5341860,0
71-79857	32	32	3	50	13	196	40	46	163	13	41	25	4	287922,0	5339672,0
71-79858	25	42	5	53	15	308	50	49	250	9	45	26	2	287689,0	5338748,0
71-80002	35	34	4	315	28	334	40	52	155	10	38	18		289074,0	5340624,0
71-80003	50	36	4	92	63	456	60	40	152	9	32	27	4	288144,0	5340964,0
71-80004	31	24	4	28	10	144	10	44	103		37	27	6	289031,0	5339188,0
71-80005	40	26	6	56	16	216	30	44	177	5	24	26	3	285599,0	5339872,0
71-80006	52	34	7	210	59	986	90	37	102	14	28	25		285709,0	5340420,0
71-80007	42	26	10	330	42	1350	140	46	73	14	20	22	3	285736,0	5341276,0
71-80008	47	34	6	88	20	344	50	55	165	9	33	34	6	284985,0	5341444,0
71-80009	70	24	6	46	30	272	40	44	146	10	38	27	6	283876,0	5341316,0
71-80010	46	22	6	124	44	230	30	44	115	15	38	18		283035,0	5341440,0
71-80011	39	22	7	100	23	204	20	73	187	5	26	19	1	282123,0	5342292,0
71-80012	32	42	6	430	44	364	80	38	50	3	18	26	1	280229,0	5343440,0
71-80013	28	54	8	330	60	320	100	96	102	10	37	18	1	279695,0	5344222,0
71-80014	49	20	3	740	55	396	90	39	44	6	7	20	4	279930,0	5336424,0
71-80015	45	42	6	310	41	410	60	51	129		27	23	6	278700,0	5337696,0
71-80016	91	18	6	760	66	222	60	36	46	3	8	21	4	279420,0	5338184,0
71-80017	22	32	5	670	44	294	70	44	84	8	27	21		279493,0	5340076,0
71-80018	140	44	14	320	36	488	100	49	110	6	38	28	8	280176,0	5339948,0
71-80019	32	40	6	78	22	344	50	43	117		37	28	4	280422,0	5339260,0
71-80020	40	36	11	430	40	392	70	37	108	2	32	25		281334,0	5340912,0
71-80021	55	16	6	106	22	392	80	49	121	5	13	24	8	282206,0	5340584,0
71-80022	39	18	6	86	20	246	40	36	74		23	24	5	282922,0	5340360,0
71-80023	34	34	6	100	34	274	60	45	254	6	48	26	3	281995,0	5339844,0
71-80024	65	42	6	74	36	480	80	41	129	14	39	25	2	283913,0	5340492,0
71-80025	27	34	6	124	32	544	100	37	50	6	19	24		284669,0	5339840,0
71-80026	38	30	6	66	20	390	60	39	204	13	14	31	8	284582,0	5336908,0
71-80027	34	28	6	58	14	256	70	49	143	12	39	20	1	284033,0	5337636,0
71-80028	22	38	13	305	33	1580	160	39	71	7	6	18		283032,0	5335792,0
71-80029	38	62	9	98	34	794	120	54	100	14	26	28	2	283144,0	5339584,0
71-80030	32	50	5	130	22	354	60	44	274	14	57	30	3	279350,0	5340944,0
71-80031	49	40	9	465	39	546	100	33	111	11	22	31	8	283044,0	5340964,0
71-80032	20	46	7	130	30	546	80	41	104	7	23	25	1	281319,0	5342104,0
71-80033	32	32	12	400	36	1340	150	43	98	5	21	18		281016,0	5341404,0
71-80034	49	42	6	500	40	384	100	54	84	10	18	18		280277,0	5341792,0
71-80035	66	74	8	250	39	400	130	49	115	10	37	17		280286,0	5342516,0
71-80036	20	38	6	550	39	346	110	32	42	3	10	20	4	279445,0	5343336,0
71-80037	29	32	16	730	49	848	110	46	151	5	17	19		276266,0	5345208,0
71-80038	28	40	12	480	43	402	100	56	65	8	16	20		278676,0	5345020,0
71-80039	21	40	9	230	26	270	70	55	143	18	36	23		281590,0	5345160,0
71-80040	37	42	10	92	25	324	60	51	163	14	47	20		280537,0	5344968,0
71-80041	38	56	6	500	39	366	100	54	106	10	28	26	2	279603,0	5344980,0
71-80042	42	46	10	280	27	696	120	65	197	20	98	25	6	283089,0	5344852,0
71-80043	33	38	8	54	20	300	50	53	159	13	43	21		284026,0	5343176,0
71-80734	32	44	7	60	20	390	70	50	138	15	57	27	7	290742,0	5334624,0
71-80735	31	28	25	210	24	326	60	41	186	10	49	27		290366,0	5333292,0
71-80736	39	40	7	69	19	352	60	45	140	11	37	19		291937,0	5336128,0
71-80737	130	36	6	285	25	128	40							291135,0	5336148,0
71-80738	33	32	6	56	15	236	50	46	180	10	50	34	5	291356,0	5335476,0
71-80740	53	78	8	33	22	556	60	42	139	26	65	25	3	279346,0	5341132,0
71-80741	70	36	8	84	34	234	40	49	136	6	59	34	4	278003,0	5340004,0
71-80752	6	54	11	500	44	454	110	101	18	10	3	19	5	277517,0	5347384,0
71-80754	26	38	7	54	15	268	50	48	251	18	54	26	6	277534,0	5346702,0
71-80755	18	34	6	575	33	266	60	35	30	4	14	19	3	278192,0	5347712,0
71-80756	20	14	3	19	12	96	20	50	154	13	85	26	7	278860,0	5347256,0
71-80850	63	56	12	58	26	888	80	29	87	20	31	23	4	288934,0	5337220,0
71-80851	17	16	10	20	7	138	20	87	537	8	34	18		289501,0	5337240,0
71-80852	63	20	6	37	12	152	30	41	165	14	43	35		290002,0	5337224,0
71-80853	12	16	6	78	13	166	20	43	130	10	31	19		290967,0	5337172,0
71-80854	41	18	7	48	14	126	30	50	123	13	60	18		292604,0	5337112,0
71-80855	25	12	0	250	23	152	20	40	110	4	27	25	2	289357,0	5336556,0
71-80856	37	12	8	670	39	416	40	45	140	11	14	25	3	290293,0	5332200,0
71-80857	18	20	7	44	16	192	30	44	100	13	33	19		290839,0	5331048,0
71-80858	29	8	4	820	35	188	20	33	56	8	22	24	1	286036,0	5330488,0
71-80859	91	6	4	420	35	52	20	38	58	6	19	18		287728,0	5330652,0
71-80860	57	12	6	28	16	162	30	35	106	12	29	16		284976,0	5330248,0
71-80861	23	16	5	18	11	92	20	35	45	15	39	27	5	282641,0	5332232,0
71-80862	22	22	7	85	17	248	40	44	51	22	43	17		281340,0	5332166,0
71-80863	29	22	6	55	17	282	40	50	169	14	41	21		282760,0	5331344,0
								32 C 05 E							
71-75927	56	52	6	33	25	554	80	47	191	12	46	22		305550,0	5363788,0
71-77090	36	40	6	48	22	360	60							305834,0	5348044,0
71-77091	70	42	6	52	32	370	50							307351,0	5348008,0
71-77092	98	82	10	80	42	660	100							308127,0	5347972,0
71-77095	148	24	12	56	32	264	30	45	175	16	59	23	8	303972,0	5348120,0
71-77096	100	24	6	30	24	434	50	41	175	11	84	43	7	305024,0	5351336,0
71-77097	37	26	6	32	22	300	40	41	169	13	52	20		304787,0	5352008,0
71-77098	19	28	6	22	16	216	30	50	156	14	53	19		305224,0	5352276,0
71-77099	8	16	4	10	8	120	40	37	231	20	124	19	8	305607,0	5352716,0
71-77100	66	34	6	32	24	324	40	46	216	12	78	23	14	305811,0	5359676,0
71-77101	12	94	12	70	38	686	130	90	564	14	141	23	5	305451,0	5360180,0
71-77102	80	70	6	40	32	364	50	37	185	25	67	31	10	305454,0	5361196,0
71-77103	17	40	4	36	22	348	40	47	200	15	67	22	6	305496,0	5361892,0

32 C 05 E

(Suite)

BADGEU PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	BA PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-77104	47	46	4	44	30	470	60	31	229	7	60	34		304740,0	5362372,0
71-77105	16	42	4	40	22	428	50	44	176	18	53	34	3	305540,0	5363392,0
71-77106	48	46	6	36	28	480	60	52	354	19	41	35	3	305546,0	5364184,0
71-77107	45	48	8	40	32	416	60							305594,0	5365836,0
71-78280	35	46	4	28	20	230	70	48	77	13	43	18		297749,0	5373932,0
71-78281	71	46	4	52	24	410	90	44	144	10	47	23	2	296607,0	5373976,0
71-78282	16	46	4	28	14	250	40	35	166	14	32	25	8	301705,0	5373696,0
71-78283	36	102	8	104	38	1182	160	37	108	20	79	17		302276,0	5373692,0
71-78284	18	44	4	50	20	342	80	47	125	8	45	26	5	300973,0	5373684,0
71-78285	33	86	6	50	24	442	70	36	105	16	44	25	11	301682,0	5373912,0
71-78286	38	142	8	28	36	1100	160	34	93	11	72	32	8	302435,0	5373796,0
71-78287	140	66	8	48	32	640	120	43	123	14	40	18	1	303135,0	5373768,0
71-78289	85	52	6	34	24	454	70	50	95	14	33	16		303922,0	5373760,0
71-78290	71	60	10	76	32	648	80	45	116	9	31	20		306840,0	5373900,0
71-78291	101	44	6	58	22	358	70	57	195	14	50	21	1	307889,0	5373708,0
71-78292	75	46	6	40	22	412	90	44	117	15	40	20		308875,0	5373695,0
71-78293	105	64	8	54	36	560	140	38	244	12	44	27	2	305042,0	5372132,0
71-78294	42	124	70	55	27	640	90	49	198	19	60	46	6	303440,0	5372184,0
71-78295	31	54	6	28	20	452	50	35	133	16	44	28	5	302675,0	5372192,0
71-78296	58	86	8	24	34	650	90	42	105	13	27	16		302002,0	5372236,0
71-78297	47	30	8	24	16	266	40	52	323	3	32	26	6	306655,0	5372105,0
71-78298	53	132	12	82	46	888	190	41	120	16	72	29	9	307300,0	5372075,0
71-78299	59	30	6	32	18	180	30	45	145	10	26	29		307655,0	5372080,0
71-78300	99	40	4	46	20	372	60	45	89	7	19	20	5	305084,0	5373028,0
71-78301	58	100	7	75	74	890	100	42	161	20	58	36	9	304096,0	5368924,0
71-78302	57	42	6	46	22	336	80	44	185	11	39	37	7	303299,0	5368916,0
71-78303	50	68	11	76	32	600	100	33	175	15	42	32		302528,0	5368948,0
71-78304	38	58	11	50	24	1160	90	47	125	14	38	26	10	301105,0	5368964,0
71-78305	70	80	14	68	38	800	140	40	112	17	57	21		306565,0	5368644,0
71-78306	31	82	10	64	35	740	100	52	117	11	52	19		307271,0	5368812,0
71-78307	30	64	10	56	27	660	80	50	262	19	64	19		307982,0	5368768,0
71-78308	42	50	8	35	22	460	70	58	197	17	57	45		303206,0	5367080,0
71-78309	50	108	15	68	27	700	100	45	143	14	52	33	10	304082,0	5366568,0
71-78310	12	60	10	28	24	440	100	48	220	18	97	38	3	303647,0	5363468,0
71-78433	18	56	4	34	24	460	60							301991,0	5362424,0
71-78434	16	46	5	35	15	300	50							301435,0	5362460,0
71-78435	14	56	6	32	18	470	60							302303,0	5360944,0
71-78436	18	64	7	71	28	610	80	36	196	10	54	31	2	305685,0	5367780,0
71-78437	82	74	7	79	34	680	100	40	140	12	54	38	4	307035,0	5365536,0
71-78438	130	60	8	46	25	1540	90	51	122	6	79	29	9	307817,0	5365524,0
71-78439	67	52	6	75	46	880	80							308457,0	5365480,0
71-78440	24	46	7	43	26	520	100	56	126	14	44	31	3	309259,0	5365408,0
71-78441	78	60	6	28	30	586	70	40	79	13	40	21	4	309996,0	5365472,0
71-78442	36	64	6	30	26	554	80	42	137	11	34	26	4	310637,0	5365436,0
71-78443	65	44	7	50	25	448	70	52	165	15	63	20	4	312365,0	5365384,0
71-78444	100	54	6	58	43	490	80	50	267	17	61	21	2	313131,0	5365368,0
71-78445	76	46	6	54	32	540	60	43	144	12	26	33	9	314014,0	5365316,0
71-78447	41	104	10	49	30	640	100	47	127	20	75	19	2	314651,0	5365912,0
71-78448	24	62	8	58	28	500	80	39	143	16	77	27	7	305955,0	5367176,0
71-78449	33	56	7	47	24	460	70	37	122	13	50	26	4	306810,0	5367144,0
71-78450	210	60	10	67	34	440	110	38	161	14	66	51		307596,0	5367132,0
71-78451	40	172	10	46	30	560	80							302940,0	5365700,0
71-78452	29	48	7	50	22	360	60	46	141	21	45	28	6	302167,0	5365704,0
71-78453	52	56	8	46	22	440	70	44	128	10	44	27	8	301345,0	5365708,0
71-78454	70	54	6	51	30	580	70							300574,0	5365736,0
71-78455	82	98	9	44	36	920	100							299813,0	5365780,0
71-78456	41	68	7	122	25	440	70	42	62	12	25	20		298966,0	5365768,0
71-78457	22	46	8	50	24	460	60	45	134	12	57	35	7	298199,0	5365804,0
71-79654	48	46	12	35	17	274	60	29	183	23	53	28		305087,0	5362344,0
71-79655	17	36	10	20	17	246	50	39	111	12	57	20		304363,0	5362360,0
71-79656	63	44	11	44	19	258	60	43	125	15	46	26		305453,0	5361584,0
71-79657	37	38	13	32	20	326	70	52	353	12	46	20		305451,0	5360776,0
71-79658	38	44	11	42	24	268	50	60	206	12	49	20		304845,0	5359104,0
71-79659	210	30	12	57	26	212	50	38	91	9	38	25	3	305412,0	5359872,0
71-79660	48	50	14	49	23	390	60	49	170	13	47	22	1	305375,0	5358792,0
71-79661	107	53	16	55	31	490	60	47	235	16	77	30		305323,0	5357492,0
71-79662	19	38	12	54	21	220	60	42	279	13	42	32		305893,0	5356544,0
71-79663	65	36	13	43	22	260	60	44	168	10	45	28	7	305260,0	5355164,0
71-79664	38	32	12	31	17	266	80	52	172	16	64	26	4	305193,0	5354276,0
71-79665	57	16	10	24	11	176	40	50	91	5	6	24	5	305187,0	5353526,0
71-79666	30	38	11	44	21	306	50	52	162	10	41	26	4	304700,0	5352892,0
71-79667	47	44	12	38	21	276	50	38	156	12	56	32		304926,0	5351492,0
71-79668	94	39	14	42	25	493	80	32	147	11	46	29		305137,0	5350912,0
71-79669	70	92	22	32	45	806	130	1	45	10	46	1		305057,0	5348504,0
71-79670	33	54	16	46	26	476	80	45	124	11	52	30	4	306604,0	5348104,0
71-79671	155	80	18	60	34	612	140	39	66	12	35	26		306813,0	5346124,0
71-79672	10	56	14	52	19	494	70	42	227	8	24	23	5	304150,0	5347952,0
71-79673	60	36	11	83	24	330	60	54	101	13	29	19		306367,0	5347964,0
71-79674	39	30	12	53	18	326	60	35	157	16	47	29	2	306461,0	5348012,0
71-79675	22	40	13	37	22	334	60	49	177	11	45	29	3	305676,0	5347992,0
71-79676	52	35	13	41	25	276	60	52	230	12	47	22		304336,0	5359632,0
71-79677	44	60	14	43	25	460	70	43	228	17	68	27	1	301000,0	5358024,0
71-79678	56	80	14	54	26	800	70	47	284	16	53	21	1	302221,0	5360024,0
71-79679	74	64	24	60	32	448	80	39	228	24	54	38		302294,0	5360836,0
71-79680	24	30	9	28	15	236	50	46	182	6	39	26	2	302274,0	5361352,0
71-79681	38	38	16	38	30	230	70	44	159	10	54	31	1	302305,0	5362144,0
71-79682	120	58	16	57	28	600	80	38	147	12	39	20		301472,0	5357528,0
71-79683	30	48	12	32	18	320	80	36	243	19	78	33		301205,0	5357216,0
71-79684	34	24	8	14	12	128	80	39	171	11	37	22	5	301850,0	5362446,0
71-79685	26	62	15	32	23	450	70	53	155	14	52	35		303720,0	5363584,0
71-79686	85	94	14	65	31	394	80	61	135	4	32	31	104	303372,0	5365704,0
71-79687	50	30	11	34	22	340	80	43	271	16	51	33	4	302401,0	5365732,0
71-79688	48	54	11	41	26	494	70	43	148	11	43	22	4	301710,0	5365756,0
71-79689	57	80	13	45	25	500	70	47	149	15	47	17		299313,0	5365800,0
71-79690	53	58	14	42	25	702	80	37	96	12	41	31	1	298998,0	5365980,0
71-79691	54	54	14	73	30	574	80	48	141	23	43	31	4	297474,0	5374008,0
71-79692	41	70	22	42	44	458	80	42	136	14	77	30	4	298274,0	5374016,0
71-79693	35	60	15	75	30	720	100	44	125	8	43	26	5	299824,0	5373936,0
71-79694	43	64	12	82	26	476	70	43	106	9	33	17		300304,0	5373876,0
71-79695	14	40	12	36	16	314	50	44	187	14	51	26	4	301363,0	5373844,0
71-79696	46	78	18	47	28	480	70	40	158	10	48	32	6	302083,0	5373816,0
71-79697	64	234	20	41	25	590	80	40	162	18	72	25	3	301793,0	5374432,0
71-79698	46	202	17	52	25	708	80	39	186	16	62	33	2	301784,0	5374272,0
71-79699	62	82	20	56	28	572	90	43	123	11	43	27	4	301906,0	5373856,0
71-79700	41	180	51	39	23	474	70	48	196	20	59	28	4	301793,0	5373000,0
71-79701	72	88	15	88	29	518	70	40	171	9	28	24	2	301558,0	5372316,0
71-79702	46	74	15	36	30	560	70	38	164	17	71	27	4	301393,0	5371932,0
71-79703	46	66	15	47	26	480	60	45	155	17	54	25	2	301005,0	5370796,0
71-81211	4	78	13	85	42	806	140	42	160	16	52	21	4	300674,0	5370496,0
71-81212	21	58	9	59	25	544	80	39	168	32	50	30	9	300922,0	5370172,0
71-81213	47	72	8	57	24	550	80	46	144	14	45	21	1	302766,0	5373000,0
71-81214	47	72	11	51	29	558	70	46	176	15	48	23		303602,0	5373796,0
71-81215	51	54	9	38	21	452	70	41	191	27	46	36	4	305152,0	5374304,0
71-81216	51	80	10	49	25	844	90	41	149	11	43	27	7	305083,0	5373504,0

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG CPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
							32 C 05 E (Suite)								
71-81217	75	112	11	60	32	808	110	39	145	15	55	29	5	308356,0	5373644,0
71-81218	42	80	10	65	31	706	90	48	148	13	47	19		307520,0	5373804,0
71-81219	34	62	9	55	23	534	70	48	126	13	35	21		305104,0	5372592,0
71-81220	370	138	17	66	63	994	200	80	104	15	65	26	5	302392,0	5372212,0
71-81221	57	60	9	42	25	602	80	38	137	13	57	34	11	303135,0	5372184,0
71-81222	34	76	10	71	30	628	90	49	192	11	56	27	2	303920,0	5372144,0
71-81223	70	554	<20	47	22	386	550	115	63	19	66	22	6	304639,0	5372144,0
71-81224	41	72	11	34	21	544	80	33	244	19	65	29	9	307396,0	5372056,0
71-81225	34	62	9	38	23	452	70	62	163	22	70	27	4	306930,0	5372048,0
71-81226	49	60	8	49	25	516	90	46	147	15	51	21	3	306296,0	5372104,0
71-81227	63	84	11	46	33	662	90	42	160	16	42	26	5	305068,0	5371600,0
71-81228	109	66	12	31	28	542	70	53	222	14	41	20	1	304984,0	5369260,0
71-81229	220	78	12	39	35	896	100	47	66	14	44	36	7	301483,0	5369008,0
71-81230	357	88	13	104	47	622	100	51	97	6	30	22	1	302944,0	5368932,0
71-81231	42	84	9	50	23	452	80	45	209	13	55	27		303765,0	5368932,0
71-81232	460	64	11	120	46	606	90	42	177	6	33	27	9	307583,0	5368800,0
71-81233	66	67	11	53	34	664	80	51	187	19	53	29	4	306763,0	5368844,0
71-81234	25	44	8	43	19	378	60	44	107	16	37	18		306007,0	5368880,0
71-81235	66	68	9	51	26	562	70	43	137	22	38	25	5	307176,0	5367156,0
71-81236	42	62	8	53	22	500	70	68	220	13	76	38	5	306377,0	5367176,0
71-81237	18	62	10	300	33	528	90	50	64	6	27	27	6	303046,0	5359512,0
71-81238	43	54	7	39	23	466	60	58	153	12	46	21	1	303992,0	5359700,0
71-81239	235	78	39	73	49	976	150	41	153	14	53	23		306804,0	5365556,0
71-81240	22	66	9	67	28	548	80	49	138	11	51	22		307369,0	5365544,0
71-81241	32	46	8	39	19	368	60	46	166	14	48	22		308095,0	5365524,0
71-81242	31	46	8	37	20	390	60	45	149	13	35	18		308981,0	5365496,0
71-81243	23	38	7	41	18	286	50	40	157	17	48	31	5	309621,0	5365468,0
71-81244	26	56	8	48	24	496	60	39	222	9	51	35	9	310402,0	5365444,0
71-81245	13	46	9	61	26	200	80	42	120	16	53	22	4	311966,0	5365368,0
71-81246	53	48	8	43	26	420	60	36	133	6	36	32	3	312699,0	5365364,0
71-81247	73	142	11	35	28	932	80	39	69		21	31	6	313479,0	5365336,0
71-81248	61	26	5	22	13	202	40	30	90	16	28	26	7	314240,0	5365326,0
71-81249	56	46	7	34	31	366	50	49	114	18	64	22	1	314617,0	5365628,0
71-81375	63	120	12	42	28	990	100	48	118	15	40	21	2	301245,0	5374656,0
71-81376	42	58	8	59	23	532	70	49	157	13	42	18	1	299614,0	5374720,0
71-81377	29	48	6	36	17	420	50	41	203	15	42	22	2	298880,0	5374628,0
71-81378	21	34	8	56	20	366	50	40	205	12	26	26	7	298348,0	5374572,0
71-81379	43	58	14	47	29	594	70	33	126	14	45	27	4	297380,0	5374872,0
71-81390	91	160	21	51	32	878	100	50	116	13	32	20		302096,0	5374604,0
							32 C 05 W								
71-75620	46	46	8	42	22	608	80							278974,0	5373712,0
71-75621	49	58	8	66	28	514	70							280870,0	5374060,0
71-75622	29	54	8	40	24	490	80							281062,0	5374604,0
71-75623	29	54	8	66	24	602	100							283244,0	5374548,0
71-75624	23	44	6	34	20	474	60	52	188	17	54	20		284077,0	5374548,0
71-75626	34	42	8	44	24	468	60	52	209	23	59	38		279002,0	5373176,0
71-75835	38	34	6	32	20	324	60	53	227	11	57	37	6	279054,0	5355980,0
71-75836	36	40	6	40	20	388	70	52	197	20	55	28	4	280070,0	5355666,0
71-75839	17	42	6	35	18	246	50	45	173	14	44	21		278411,0	5356188,0
71-77773	50	48	10	64	30	910	140	55	157	4	42	32	4	278903,0	5359960,0
71-77774	15	26	4	50	14	138	40	92	768	10	59	21	7	279644,0	5360734,0
71-77775	28	32	6	44	22	350	60	75	498	24	71	29		279704,0	5361516,0
71-77776	41	24	6	36	18	224	50	89	173	16	38	16	1	279693,0	5362292,0
71-77777	58	62	10	64	36	586	80	143	149	17	65	100	3	281213,0	5363300,0
71-77778	26	34	6	60	22	344	50	120	2010	22	87	34		279760,0	5364416,0
71-77779	34	36	4	26	14	230	40	71	568	20	60	50	9	279804,0	5365288,0
71-77780	38	80	14	42	50	548	60	198	474	30	65	110	18	279876,0	5366768,0
71-77781	58	54	6	56	27	498	80	38	110	11	44	25	4	279475,0	5367316,0
71-77782	34	64	6	48	24	480	80	71	323	24	94	46		278025,0	5366526,0
71-77794	27	54	8	48	28	530	80							278569,0	5371148,0
71-77795	25	40	6	34	22	340	60							279557,0	5370848,0
71-77970	54	60	16	94	50	368	50	66	295	15	74	22	2	278616,0	5349076,0
71-77971	35	36	12	68	24	302	60	62	499	8	70	50		277966,0	5349061,0
71-77972	21	56	12	60	30	360	80	57	247	13	43	22	3	277343,0	5349100,0
71-77974	16	32	4	36	16	174	30	52	712	25	45	51		276125,0	5359948,0
71-78278	16	64	6	36	22	440	80	45	127	16	45	32	5	292628,0	5374684,0
71-78279	23	50	6	36	18	374	70	39	125	17	45	27	9	294559,0	5374124,0
71-78458	28	58	10	70	28	508	80	49	216	12	54	38	6	280101,0	5366512,0
71-78459	40	52	4	43	20	500	60							281404,0	5366500,0
71-78460	43	66	7	44	25	600	70	41	159	13	55	28	4	284066,0	5366332,0
71-78461	40	52	7	46	24	480	50	49	128	14	47	20		285347,0	5366300,0
71-78979	70	24	3	28	17	222	40	57	103	11	32	20		279014,0	5357044,0
71-78982	36	26	5	30	12	182	40	45	781	15	52	24	2	279213,0	5355200,0
71-78983	27	36	6	28	16	290	50	53	266	18	60	22	3	278081,0	5354552,0
71-78984	40	76	6	60	32	794	110							278742,0	5353908,0
71-78985	45	32	4	35	23	284	30	54	205	17	47	24	2	279310,0	5353625,0
71-78986	154	147	18	200	70	764	100							279708,0	5354192,0
71-78987	95	38	4	52	26	316	40	48	147	13	40	25	1	279567,0	5348736,0
71-78988	30	44	7	57	15	280	30	42	217	16	39	27	8	278902,0	5348384,0
71-78989	73	88	24	72	31	550	90	98	102	13	42	22	1	280396,0	5353288,0
71-78990	22	38	6	30	15	274	60	58	219	19	52	33		280751,0	5352080,0
71-78991	18	52	7	37	19	406	70	41	174	14	50	29	2	280552,0	5353724,0
71-78992	24	56	7	55	20	476	80							280080,0	5352592,0
71-78993	13	48	7	55	16	332	50	54	259	16	51	23	2	278369,0	5355188,0
71-78997	27	46	6	65	21	404	60	46	173	11	41	36	7	278107,0	5350552,0
71-78998	25	42	5	68	16	354	70	65	131	10	45	22		278156,0	5349804,0
71-79000	34	46	4	50	21	456	60	59	380	13	69	26	3	277078,0	5355572,0
71-79002	110	48	7	44	28	432	60	52	263	16	49	31	1	279573,0	5357836,0
71-79003	38	44	5	48	21	440	60	44	194	16	59	30	3	278757,0	5357692,0
71-79241	27	42	8	34	20	386	40	56	197	24	76	28	3	283343,0	5350964,0
71-80742	105	50	8	56	25	1110	60	32	59	15	24	23	2	278027,0	5348536,0
71-80743	97	28	6	74	17	416	40	45	79	6	22	18		277663,0	5348576,0
71-81380	66	52	11	73	33	398	50	43	160	10	47	26	2	296502,0	5374040,0
71-81383	61	62	13	52	32	480	70	40	129	14	38	26	5	295431,0	5374844,0
71-81385	34	40	9	38	21	416	50	35	142	23	55	26	7	294711,0	5374600,0
71-81388	55	58	12	56	34	754	70	44	116	16	44	33	4	294101,0	5374656,0
							32 C 06 E								
71-75258	57	42	4	32	12	94	40	41	127	10	28	32	9	334077,0	5360560,0
71-75259	56	24	6	30	16	196	40	51	138	13	35	17		333548,0	5359812,0
71-75267	34	26	8	32	20	210	60	47	173	7	45	36	9	335874,0	5361580,0
71-75268	20	16	6	48	42	110	60	40	73	8	25	26	5	337054,0	5364732,0
71-75269	51	22	8	104	18	158	80	46	132	8	26	33	6	335067,0	5365344,0
71-75270	30	28	4	26	10	180	40	33	197	4	56	34		336548,0	5365904,0
71-78425	91	32	4	20	14	244	50	34	128	16	18	24	5	333700,0	5366372,0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	BA PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 C 06 W (Suite)															
71-75243	38	22	4	32	12	166	40	51	123	5	39	30	8	326673,0	5368800,0
71-75244	58	78	6	50	20	264	50	45	115	11	34	27	6	323951,0	5363392,0
71-75245	115	46	7	47	34	412	60	49	125	8	34	35	7	324344,0	5363312,0
71-75246	40	34	8	17	36	370	100	42	55	4	9	25	6	323242,0	5363344,0
71-75247	34	34	6	76	22	290	70	60	172	7	39	26	10	323983,0	5362464,0
71-75248	44	38	6	58	20	298	60	44	194	12	47	27	1	323884,0	5361004,0
71-75249	41	26	6	40	18	206	40	41	142	15	44	33	8	323838,0	5359380,0
71-75250	54	38	6	54	20	368	70	42	115	18	41	26	3	322270,0	5360152,0
71-75251	46	44	6	82	26	406	90	46	114	7	29	26	5	321507,0	5360152,0
71-75252	18	24	4	28	12	180	40	43	149	10	35	23	2	320502,0	5359840,0
71-75253	91	36	6	54	22	368	50	45	124	5	34	26	3	324050,0	5366332,0
71-75254	55	36	6	42	20	360	60	42	132	15	39	28	2	324871,0	5366536,0
71-75255	27	18	4	24	10	160	40	41	94	11	27	28	7	320809,0	5365068,0
71-75256	43	24	4	30	16	238	40	41	86	13	28	17		320004,0	5365108,0
71-75257	42	38	6	44	20	386	70	40	118	9	43	30	2	316478,0	5365232,0
71-75260	17	24	4	72	16	128	50	58	457		36	29	4	332005,0	5358172,0
71-75261	31	40	6	42	20	210	60	60	281	19	59	38	16	332194,0	5357436,0
71-75262	48	36	6	50	20	280	60	67	240	16	47	28	6	331394,0	5356132,0
71-75263	30	28	6	30	16	240	60	29	306	26	89	66	19	330071,0	5352340,0
71-75264	115	24	4	28	20	134	10	50	101	9	22	29		331065,0	5349404,0
71-75265	69	36	6	30	18	334	40	47	150	14	30	18		331731,0	5348760,0
71-75266	120	36	6	76	20	308	70	46	124	15	50	19		332346,0	5348084,0
71-78410	41	40	4	40	16	194	40	52	182	9	60	47	9	331956,0	5358724,0
71-78411	21	32	4	26	14	200	20	39	124	13	41	23	3	330885,0	5357664,0
71-78412	32	26	4	28	16	166	20	38	157	21	42	31	2	329973,0	5356332,0
71-78413	18	28	4	26	14	182	20	52	146	8	33	20		329043,0	5354312,0
71-78414	25	56	8	26	46	660	130	39	115	11	73	26	7	328809,0	5353600,0
71-78415	30	42	6	38	18	386	70	48	192	7	34	20		328901,0	5352772,0
71-78416	50	92	6	40	30	676	100	64	159	12	58	36	7	328881,0	5352060,0
71-78417	74	32	6	24	16	234	70	39	105	11	26	26	6	328234,0	5349708,0
71-78418	28	34	4	24	14	196	40	31	202	14	39	39	2	327682,0	5348928,0
71-78419	31	44	4	36	20	244	60	53	180	14	56	22	11	333360,0	5361884,0
71-78420	28	46	4	24	12	180	50	40	198	20	63	27	5	331065,0	5361932,0
71-78421	62	28	4	32	18	204	60	44	139	3	35	37	3	330517,0	5361976,0
71-78422	49	46	4	43	20	360	50	47	146	13	49	25	6	327306,0	5362040,0
71-78423	53	42	6	40	22	368	70	46	111	13	35	22		325286,0	5363580,0
71-78424	66	34	4	42	20	226	60	41	174	12	40	25	1	328850,0	5363616,0
71-78426	64	46	4	36	14	170	40	42	197	11	43	21	2	332985,0	5366416,0
71-78427	49	28	4	40	14	164	50	41	147	12	25	26	8	330609,0	5366448,0
71-78428	48	20	3	21	12	150	40	38	115	4	40	28	6	328956,0	5366480,0
71-78429	67	20	4	30	12	174	60	51	80	7	24	19		328184,0	5366488,0
71-78430	12	28	4	18	10	148	60	53	157	12	35	19	2	326536,0	5366548,0
71-78431	40	40	4	60	18	326	60	55	159	18	56	20		326577,0	5364220,0
71-78432	22	30	4	24	13	200	40							326482,0	5368164,0
71-78446	64	44	6	48	30	412	70	30	153	21	54	43	6	315276,0	5365264,0
32 C 11 W															
71-75390	69	20	6	24	12	140	30	39	95	16	45	21		317741,0	5387612,0
71-75543	39	40	6	54	24	370	50	50	105	14	39	32		318115,0	5384356,0
71-75544	67	40	6	52	28	482	60	39	135	20	31	27	8	320620,0	5384244,0
71-75545	16	18	3	110	16	226	40	41	38	7	11	17		321032,0	5384900,0
71-75546	38	54	6	40	20	336	50	50	141	11	48	28	1	321063,0	5386820,0
71-75547	34	48	4	46	26	412	70	46	143	14	59	20	1	320967,0	5387508,0
71-75548	57	24	5	30	17	322	40	44	145	12	43	31	6	320262,0	5387524,0
71-77159	85	26	4	34	20	180	20							315910,0	5390904,0
71-77160	112	38	6	86	26	280	40	39	86	16	50	33	6	316767,0	5390800,0
71-77161	26	56	6	36	18	290	40							317612,0	5390827,0
71-77162	41	46	10	72	28	360	60							319311,0	5390780,0
71-77163	37	50	6	40	22	400	60							320256,0	5390760,0
71-77164	44	54	10	72	30	610	80							316063,0	5394152,0
71-77165	56	74	12	52	40	840	130							316633,0	5394088,0
71-77166	55	38	6	38	20	300	60							317604,0	5394044,0
71-77167	62	36	5	34	19	390	50	44	155	10	46	32	5	320053,0	5394004,0
71-77168	40	44	6	36	26	360	60	51	272	21	64	40	11	320862,0	5394000,0
71-77169	32	54	5	84	22	420	60							321088,0	5393960,0
71-77170	48	34	5	56	22	310	50	52	125	14	29	25	11	319006,0	5396280,0
71-77171	93	34	5	40	19	370	50	43	171	12	42	35	5	319855,0	5396568,0
71-77172	23	20	5	44	14	170	40	41	167	1	22	26	7	320314,0	5397096,0
71-77173	103	16	2	14	7	80	20	30	81	15				321103,0	5397204,0
71-77174	38	36	6	30	16	320	60							321931,0	5397204,0
71-77175	38	34	5	40	35	270	50	46	119	11	40	21		322687,0	5397192,0
71-77176	24	28	4	28	14	270	40	35	264	24	87	39	9	323559,0	5397192,0
71-77177	64	48	6	46	22	420	40	54	225	19	67	43		318867,0	5397364,0
71-77178	48	36	4	32	20	300	60							317552,0	5397312,0
71-77179	36	40	6	50	20	340	60	44	235	17	61	60		319255,0	5397264,0
71-77180	112	18	4	52	17	200	40	40	116	7	15	27	4	316632,0	5400560,0
71-77181	36	40	4	38	20	320	60	43	224	6	72	48	13	317755,0	5400572,0
71-77182	59	38	6	38	16	310	50	48	162	14	35	21	2	318517,0	5400552,0
71-77183	64	50	6	55	19	220	60							319448,0	5400516,0
71-77184	34	38	5	48	19	400	60	33	192	18	62	34	6	320240,0	5400512,0
71-77185	46	50	5	34	19	340	50							321061,0	5400472,0
71-77186	70	32	4	59	24	460	50	48	185	9	35	30	9	321447,0	5400420,0
71-77187	28	32	4	28	16	260	40	42	248	13	57	37	1	320609,0	5400840,0
32 C 12 E															
71-75231	60	32	6	24	16	226	50	48	236	11	43	21	1	298909,0	5400644,0
71-75232	27	30	4	46	16	256	40	49	157	12	40	18	2	298864,0	5399924,0
71-75233	39	22	2	26	16	154	30	48	120	12	38	17		300669,0	5402748,0
71-75234	32	44	4	30	18	312	60	48	114	22	46	25	4	300628,0	5401620,0
71-75235	19	32	4	28	14	260	50	32	117	16	40	33	1	300614,0	5400932,0
71-75236	48	32	6	32	20	284	50	45	173	16	52	22		300610,0	5397700,0
71-75237	76	154	14	60	30	954	70	46	109	17	64	20	1	307440,0	5397660,0
71-75238	50	40	6	41	26	426	80	48	203	17	67	25	7	309816,0	5397584,0
71-75239	28	26	4	24	14	218	60	31	143	17	42	25	2	310489,0	5397608,0
71-75210	55	44	6	38	20	410	70	48	186	12	42	20		311165,0	5397592,0
71-75211	75	80	10	82	44	874	170	49	110	14	26	18	9	311764,0	5397584,0
71-75212	53	32	6	32	18	206	50	62	131	10	30	25	5	312504,0	5397504,0
71-75213	52	32	4	42	20	208	40	37	116	5	27	27	2	314596,0	5397424,0
71-75214	37	22	4	28	12	164	40	41	102	6	44	25	4	315469,0	5397416,0
71-75215	69	44	6	50	24	410	80							316004,0	5396004,0
71-75216	39	28	4	34	14	184	50	45	185	10	41	20		316044,0	5399012,0
71-75217	56	32	4	30	16	268	60	50	161	14	50	21	9	316074,0	5400040,0
71-75218	39	40	6	26	20	346	60	46	160	10	46	23	2	315964,0	5396084,0
71-75219	44	32	6	36	18	316	70	51	195	11	54	19		315911,0	5395908,0
71-75220	37	22	4	24	10	224	60	42	160	8	57	28	1	315684,0	5395048,0
71-75221	63	50	4	26	16	300	60	57	82	7	22	18		315698,0	5394220,0
71-75222	87	28	6	36	16	190	30	43	118	10	39	18		314998,0	5394176,0
71-75223	28	44	6	26	18	346	50	50	181	13	48	23		313216,0	5394224,0
71-75224	56	38	4	40	22	240	40	56	146	12	58	19	2	312511,0	5394304,0
71-75225	97	24	6	16	12	170	40	44	70	10	23	18		311069,0	5394324,0
71-75226	45	18	4	22	14	154	50	53	97	6	35	23	8	310134,0	5394376,0
71-75227	42	56	9	44	23	472	70	31	153	15	47	28		306076,0	5394464,0
71-75228	46	24	4	30	14	180	40	33	179	14	44	28	5	307303,0	5394440,0
71-75229	45	32	6	32	16	192	60	44	117	9	35	28	1	309142,0	5394392,0

32 C 12 E
(Suite)

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75230	25	42	4	34	22	214	40	54	416	12	58	24	6	315802,0	5393396,0
71-75231	39	24	4	26	14	186	40	45	136		44	30	8	315801,0	5391744,0
71-75232	40	34	4	34	14	294	70	46	124	16	37	31	7	314083,0	5390472,0
71-75233	56	44	8	54	22	464	90	33	124	15	42	27	5	313316,0	5390966,0
71-75234	60	70	10	76	28	776	120	29	100	10	49	27	7	312496,0	5391016,0
71-75235	43	38	8	50	20	392	60	39	117	13	35	22	4	311444,0	5391036,0
71-75236	89	48	8	54	36	678	70	42	89	17	28	25	7	310266,0	5391044,0
71-75237	65	48	6	54	26	244	50	55	96	11	48	18		308360,0	5391148,0
71-75238	63	80	14	78	37	664	70	52	94	14	58	19		306573,0	5391206,0
71-75239	51	54	14	62	20	448	70	51	136	15	47	39	5	305001,0	5391260,0
71-75240	39	36	6	36	18	296	40	58	213	15	53	39	3	304030,0	5391300,0
71-75241	25	28	6	34	16	198	40	39	131	6	34	27	3	303010,0	5391360,0
71-75391	40	28	5	41	16	260	40	50	171	13	48	18		314637,0	5384480,0
71-75392	70	12	3	15	10	130	30	36	80	8	24	23	6	315237,0	5384480,0
71-75393	15	26	4	30	10	200	40	59	262	13	75	31	5	309915,0	5384636,0
71-75394	53	54	7	60	26	574	50	47	167	15	53	21	2	308352,0	5384668,0
71-75395	19	20	4	24	10	180	30							307652,0	5384716,0
71-75396	45	40	5	45	22	430	60	43	189	24	54	25	8	306865,0	5384712,0
71-75479	60	56	12	28	48	1448	100	35	161	29	65	39	3	304954,0	5397740,0
71-75480	50	24	6	28	14	362	40	37	159	15	43	34	13	303264,0	5397644,0
71-75481	27	38	4	10	14	282	30	43	158	14	85	32	2	302530,0	5397896,0
71-75482	27	18	4	22	14	182	30	34	471	18	53	26	8	301636,0	5397908,0
71-75483	50	16	4	20	18	166	30	57	157	11	41	36		300622,0	5397928,0
71-75484	37	28	6	36	20	224	40	38	187	20	73	43		299991,0	5397960,0
71-75485	74	48	8	68	28	724	60							305913,0	5398408,0
71-75486	28	26	4	20	20	246	30	34	121	20	51	27	4	305946,0	5399340,0
71-75487	35	40	6	34	24	352	40	36	100	23	49	31	8	305953,0	5400092,0
71-75488	104	24	4	32	18	264	40	48	157	15	31	20	5	305087,0	5401036,0
71-75489	72	22	4	34	16	210	40	39	123	13	37	28	5	303415,0	5401068,0
71-75490	70	24	4	24	20	164	40	39	204	6	58	43	4	302667,0	5401076,0
71-75491	61	20	4	18	16	156	30	37	78	11	29	23	4	301772,0	5401140,0
71-75492	54	62	6	36	26	454	60	46	152	12	45	21		300961,0	5401164,0
71-75493	58	32	6	32	18	222	40							300053,0	5401164,0
71-75494	82	44	8	50	26	572	70	35	88	28	36	31		299401,0	5401148,0
71-75523	50	40	6	36	22	358	60							304034,0	5388016,0
71-75524	50	50	5	33	16	306	40	33	189	12	48	37	6	303154,0	5388068,0
71-75525	31	42	4	36	20	308	50	41	195	27	47	29	20	302390,0	5388136,0
71-75526	18	44	4	34	16	272	60	35	198	31	58	38	6	301539,0	5388156,0
71-75527	56	40	4	36	28	364	60	50	183	13	57	22	6	305827,0	5392248,0
71-75528	60	40	4	36	22	346	60	52	137	16	58	37	1	305677,0	5392044,0
71-75529	36	44	4	32	24	400	60	39	173	18	57	45		305736,0	5392852,0
71-75530	30	42	4	60	24	850	60	49	123	11	53	21	1	306374,0	5387968,0
71-75531	80	22	2	32	16	202	30	46	68		32	30	3	307142,0	5387904,0
71-75532	30	42	6	62	24	372	60	42	81	1	27	25	7	308711,0	5387880,0
71-75533	56	58	6	52	26	560	90	35	253	15	62	28	4	313960,0	5387760,0
71-75534	57	38	6	40	22	386	50	47	105	8	25	30	7	314810,0	5387708,0
71-75535	38	32	4	30	18	296	40	54	173	6	52	35	7	315067,0	5387804,0
71-75536	91	42	6	38	22	574	80	35	119	19	37	22		315703,0	5389336,0
71-75537	33	32	4	32	16	282	40	52	160	6	44	29	8	315751,0	5390216,0
71-75538	45	36	6	36	18	350	50	38	174	10	39	29	5	315650,0	5386196,0
71-75539	50	46	6	44	22	448	50	44	156	9	44	31	2	315604,0	5384488,0
71-75540	72	30	4	38	20	442	50	41	121	6	37	29		315516,0	5383544,0
71-75541	78	44	6	64	28	428	60	57	117	24	49	26	6	315393,0	5382852,0
71-75542	92	44	6	66	38	462	80	46	93	18	45	32	5	315391,0	5381992,0
71-77812	41	36	6	44	24	408	60	48	205	21	52	18	10	305594,0	5394540,0
71-77813	57	52	10	50	34	744	70	34	177	32	55	32	2	304796,0	5394516,0
71-77814	50	56	6	38	20	270	30	41	138	16	46	31		303411,0	5394576,0
71-77815	56	106	26	40	26	1048	110	23	64	15	48	22		302427,0	5394564,0
71-77816	28	120	8	84	38	922	110	38	167	11	58	20		302095,0	5394616,0
71-77817	30	20	4	30	14	174	40	41	108	21	33	24	6	300776,0	5394604,0
71-77818	19	50	8	40	24	602	60	48	180	13	44	22	3	299654,0	5394672,0
71-77824	70	50	8	76	40	610	90							298225,0	5394044,0
71-77825	22	34	8	30	16	276	50	49	232	17	68	20	4	298217,0	5397268,0
71-77826	25	32	6	32	18	220	40	48	334	15	64	35	5	298248,0	5396480,0
71-77827	45	40	10	44	42	356	60	48	111	18	57	34		298311,0	5396860,0
71-77835	17	34	6	26	16	302	40	36	207	21	65	26	4	299018,0	5394706,0
71-77836	31	60	8	42	22	570	80	40	181	13	63	47	14	298044,0	5394780,0
71-77838	25	44	6	28	16	234	40	44	115	14	41	20	1	296188,0	5395584,0
71-77839	20	28	6	32	16	308	60	51	155	12	36	28	3	299090,0	5397988,0
71-77840	16	86	12	52	36	1380	150	50	177	22	54	19		305837,0	5396016,0
71-77841	30	42	6	46	22	374	60	50	135	19	56	21		305871,0	5396896,0
71-77842	78	38	8	40	18	396	60	44	121	12	34	25	5	305671,0	5397724,0
71-78288	74	130	10	44	28	626	90	36	156	14	49	19	1	301737,0	5375156,0
71-78385	72	46	6	46	34	560	100	44	136	7	30	32	6	297086,0	5380476,0
71-78386	44	64	8	48	26	670	100	41	101	11	50	29	1	297767,0	5380496,0
71-78387	37	52	6	40	22	474	80	42	125	17	37	18	5	299410,0	5380368,0
71-78388	38	50	6	38	24	504	70	45	107	16	30	25	7	301180,0	5380284,0
71-78389	28	54	6	80	34	604	90	37	57	7	21	25	5	301012,0	5378888,0
71-78390	36	76	10	40	21	500	70	50	267	33	69	58		300259,0	5377236,0
71-78391	58	114	6	36	24	400	60	45	120	11	35	20	2	301820,0	5377834,0
71-78392	18	108	10	34	24	584	80	30	176	14	50	32	2	302666,0	5377044,0
71-78393	35	52	4	98	30	486	80	46	111	10	31	20		304414,0	5376992,0
71-78394	42	58	4	46	28	520	60	44	101	12	52	18		305166,0	5376180,0
71-78395	107	90	8	64	40	1100	140	34	93	7	38	31	7	305121,0	5375200,0
71-78396	17	46	4	36	22	490	50	44	107	16	36	33	6	304333,0	5377106,0
71-78397	20	54	4	32	18	336	40	45	202	13	60	30		306054,0	5380256,0
71-78398	103	256	60	148	60	748	150	62	88	6	38	21	1	307730,0	5380184,0
71-78399	47	68	6	92	36	542	80	68	120	2	33	25	8	308452,0	5380008,0
71-78400	66	92	8	78	40	802	130	47	153	9	39	19		305205,0	5378594,0
71-78401	50	54	6	68	32	652	80	59	101	13	20	25	4	305310,0	5379300,0
71-78402	24	34	4	34	16	240	30	40	169	1	58	45	8	301970,0	5380380,0
71-78403	14	38	6	28	18	360	30	43	192	28	53	30	7	305419,0	5382740,0
71-78404	32	76	8	38	40	810	120	42	91	12	33	20		305404,0	5383452,0
71-78405	61	36	4	32	18	250	40	54	227	18	61	43	17	305364,0	5384700,0
71-78406	33	46	4	38	26	440	60	48	166	9	48	35	1	305466,0	5385624,0
71-78407	74	52	22	45	26	500	60	40	190	22	40	38	13	305490,0	5386220,0
71-78408	40	34	4	28	20	350	50	47	113	16	37	27	4	305517,0	5387166,0
71-78409	23	34	4	36	15	260	50	32	128	12	49	30	12	305489,0	5388036,0
71-80481	16	36	4	27	12	262	40	36	200	4	50	28	6	305666,0	5376968,0
71-80482	89	60	9	29	28	376	70	46	314	8	42	24	3	306586,0	5376992,0
71-80483	32	54	5	53	22	468	60	51	138	9	44	21		307305,0	5376952,0
71-80484	35	38	5	29	15	246	30	38	173	10	61	33	5	306970,0	5377124,0
71-80485	27	42	5	45	18	474	40	41	128	14	40	20		304741,0	5377180,0
71-80486	31	20	3	16	12	228	30	47	60	11	22	16		304735,0	5377032,0
71-80487	17	50	5	30	19	464	40	33	159	20	48	19		303965,0	5377008,0
71-80539	26	40	5	35	18	344	50	49	186	13	65	23		297965,0	5374796,0
71-80540	42	58	7	48	25	730	70	32	114	11	40	26	3	297084,0	5374948,0
71-80573	80	46	5	37	23	546	50	41	134	10	49	25	6	297142,0	5374908,0
71-80574	80	36	5	44	25	296	40	45	193	13	46	20		298945,0	5374968,0
71-80575	43	50	6	37	23	478	50	31	136	11	47	24		300540,0	5374948,0
71-80576	38	38	6	42	18	348	40	45	166	15	48	21		299740,0	5378088,0
71-80577	44	44	6	30	18	444	50	45	128	14	42	18		300500,0	5377984,0
71-80578	52	48	6	39	23	622	60	43	113	12	52	26	2	302710,0	5378060,0
71-80579	18	36	4	26	13	304	40	46	173	16	48	29	3	296000,0	5378000,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	BB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 C 12 E (Suite)															
71-80580	21	56	5	32	22	600	50	45	252	20	74	26	5	299009,0	5378884,0
71-80581	92	68	10	46	34	1818	100	39	60	5	20	27	2	297534,0	5378944,0
71-80587	51	42	5	32	21	586	60	38	137	18	50	23	1	298197,0	5376660,0
71-80588	50	40	4	40	21	414	50	41	175	14	54	29	1	299001,0	5376620,0
71-80886	30	50	11	52	21	426	60	43	132	12	76	25	2	300031,0	5402624,0
71-81188	39	64	6	32	23	544	70	49	144	14	53	25	5	303151,0	5377108,0
71-81189	29	800	12	36	33	1000	120	45	130	15	59	23		301571,0	5377168,0
71-81190	45	72	12	35	19	424	60							300701,0	5377192,0
71-81191	25	42	8	40	44	348	60	45	179	19	46	28	6	299091,0	5377232,0
71-81192	74	150	6	48	37	960	100	46	108	13	24	24	4	298331,0	5377272,0
71-81193	36	52	6	41	23	468	70	45	172	17	39	28	3	297611,0	5377292,0
71-81194	54	150	8	65	27	692	70	48	120	11	39	19		301057,0	5377596,0
71-81195	38	50	5	48	23	446	60	40	154	16	35	27	10	301083,0	5378396,0
71-81196	36	52	5	43	24	600	70	39	127	9	41	24	2	301083,0	5379100,0
71-81197	32	40	5	28	17	800	50	42	101	10	58	28	4	301116,0	5379892,0
71-81198	86	52	4	28	20	236	50	59	110	19	66	28	2	299655,0	5380464,0
71-81199	32	52	6	35	23	486	60	44	112	19	42	26	9	301505,0	5380400,0
71-81200	39	96	10	175	38	1140	130	68	116	18	93	24	2	302259,0	5380364,0
71-81201	30	94	6	58	32	1220	110	53	202	24	105	24	3	303084,0	5380328,0
71-81202	39	54	4	32	22	470	60	38	197	17	36	30	8	303914,0	5380304,0
71-81203	39	52	5	43	24	536	90	46	122	10	35	27	4	305659,0	5380256,0
71-81204	45	48	8	32	22	380	50	45	169	18	51	23	3	307310,0	5380204,0
71-81205	60	52	7	36	19	422	50	41	205	12	64	37	3	304634,0	5380272,0
71-81206	71	24	5	33	14	200	50	35	141	12	30	26	2	305229,0	5378180,0
71-81207	34	68	9	29	29	416	80	40	117	15	48	30	3	305300,0	5379068,0
71-81208	57	66	9	52	27	598	80	39	155	21	51	31	6	305287,0	5379820,0
71-81209	53	88	10	51	39	700	110	44	84	13	50	26	7	305294,0	5380652,0
71-81210	33	32	5	32	14	252	50	36	132	14	48	27	3	305697,0	5384752,0
71-81359	71	64	9	52	28	724	90	40	106	15	36	26	6	300525,0	5378750,0
71-81360	70	60	7	45	26	596	80		55	26	55	21	2	302059,0	5378692,0
71-81361	26	52	7	46	21	520	80	44	186	14	44	31	4	299615,0	5376088,0
71-81362	22	30	5	200	25	268	60	34	82	5	30	29	6	298134,0	5377828,0
71-81363	56	44	5	35	16	270	50	47	116	13	39	19	2	297283,0	5378220,0
71-81367	49	48	6	44	18	404	70	53	184	12	39	22	1	297330,0	5376800,0
71-81369	74	50	8	69	23	430	80	53	147	14	59	20	1	299054,0	5375992,0
71-81370	39	54	10	50	21	548	80	52	187	19	52	23	4	299615,0	5376484,0
71-81371	42	60	9	52	22	660	90	61	223	16	74	21		299706,0	5375704,0
71-81372	21	68	10	190	31	496	80	32	119	8	32	30	4	300595,0	5376628,0
71-81373	46	150	8	46	21	544	80	36	133	8	35	24	2	300566,0	5375608,0
71-81374	41	164	11	50	24	816	90	39	151	14	44	31	6	301434,0	5376380,0
71-81382	190	44	10	45	30	442	50	36	133	17	48	29		297513,0	5375448,0
71-81389	67	44	10	43	25	426	50	48	182	16	42	22		297156,0	5375960,0
71-81391	108	384	10	44	29	438	80	41	84	5	46	29	5	301394,0	5381078,0
71-81392	61	52	10	45	27	556	60	44	117	13	37	26	6	300394,0	5381008,0
71-81393	21	80	13	46	34	628	80	43	102	16	44	25	4	300569,0	5382752,0
71-81394	46	44	9	34	23	444	50	42	281	10	47	33	2	299697,0	5381160,0
71-81395	44	36	8	21	14	260	40	55	104	13	38	17	3	299840,0	5382616,0
71-81396	145	54	11	58	28	520	80	45	151	20	46	29	1	299086,0	5382088,0
71-81397	36	48	10	37	24	472	70	47	194	18	61	20	1	299086,0	5382652,0
71-81398	72	64	11	29	28	616	60	35	60	15	31	21	1	298304,0	5382948,0
71-81399	30	66	12	49	32	590	80	36	105	6	33	29	7	298322,0	5382132,0
71-81400	80	106	16	56	49	980	150	45	91	14	27	17		297375,0	5382232,0
71-81401	29	52	11	74	27	426	70	48	195	17	47	21	1	297491,0	5383028,0
71-81405	32	50	10	40	24	526	60	43	152	13	30	25	2	297266,0	5381188,0
32 C 12 W															
71-77501	59	44	2	40	20	380	40	54	179	16	60	40		280737,0	5392256,0
71-77502	27	44	4	48	20	440	50	50	172	17	74	55	5	283174,0	5392144,0
71-77503	11	50	8	34	20	284	60	53	165	12	50	36	5	285622,0	5391178,0
71-77534	48	46	6	44	22	440	50	41	169	19	47	37	4	279773,0	5377940,0
71-77535	17	42	8	48	22	420	60	46	133	24	43	32	5	283746,0	5377756,0
71-77537	38	52	10	52	26	510	70	51	169	17	55	38	1	280494,0	5378860,0
71-77538	22	64	10	76	32	630	80	26	191	27	96	47		280277,0	5377332,0
71-77539	17	48	8	46	24	480	60	47	131	17	49	37		283508,0	5377760,0
71-77540	45	56	8	46	26	570	50	42	198	19	85	51	5	284054,0	5377724,0
71-77541	23	50	8	42	24	410	70	41	184	13	69	32		281966,0	5376452,0
71-77545	15	48	10	46	20	390	50	52	311	38	98	34	36	281943,0	5375988,0
71-77549	32	40	6	42	20	400	60	40	145	13	49	23	6	276045,0	5381778,0
71-77722	41	56	8	58	52	600	80							282088,0	5379272,0
71-77723	67	42	8	44	22	374	60							282034,0	5378564,0
71-77724	84	48	5	56	30	500	70	32	131	17	45	37	7	283328,0	5381028,0
71-77725	53	64	5	49	26	430	60	43	116	13	54	14	1	286416,0	5380992,0
71-77726	14	48	5	47	23	590	70	31	134	16	50	32	11	286855,0	5380958,0
71-77727	31	54	7	50	46	610	70							288330,0	5380868,0
71-77728	86	76	8	49	36	1010	120	37	72	7	40	29	8	281698,0	5381608,0
71-77729	220	144	32	54	50	1900	180	14	123	20	30	13	12	281142,0	5381838,0
71-77730	26	66	8	56	31	1010	100	39	147	12	41	22	1	280572,0	5381968,0
71-77731	22	50	6	57	23	460	70	36	138	14	57	18		282534,0	5384192,0
71-77732	28	70	8	56	29	780	90	42	159	25	88	23	4	281895,0	5384932,0
71-77733	165	78	18	104	75	470	70							295971,0	5380606,0
71-77734	21	42	6	79	20	380	60							283571,0	5382632,0
71-77735	35	58	6	56	25	630	80	48	188	12	62	18		284139,0	5382688,0
71-77736	91	64	5	56	25	540	70							282507,0	5383526,0
71-77737	16	40	6	34	17	320	50	44	175	13	69	25		284092,0	5384738,0
71-77738	63	46	5	42	22	390	60							285018,0	5384084,0
71-77739	83	122	11	58	50	1790	170	38	83	17	48	36	2	284548,0	5384108,0
71-77740	32	40	5	38	23	380	60							283711,0	5384148,0
71-77741	51	82	8	67	32	840	110	46	145	26	52	27	4	282489,0	5384152,0
71-77742	65	82	8	68	32	990	130	55	132	13	59	22	2	282615,0	5384068,0
71-77799	35	34	6	36	18	288	60							286739,0	5396432,0
71-77800	42	30	6	36	16	280	60							289605,0	5398396,0
71-77801	24	44	10	46	18	346	70							294646,0	5401492,0
71-77802	25	46	8	48	22	390	80							286605,0	5399983,0
71-77803	35	40	8	56	22	356	70							288807,0	5400884,0
71-77804	22	134	12	138	52	990	150							289740,0	5401640,0
71-77805	32	44	6	36	18	310	40							290966,0	5401600,0
71-77819	31	120	10	36	24	712	120	36	215	16	61	37	7	293020,0	5401548,0
71-77820	20	30	6	32	16	330	50	42	70	12	38	24	2	294267,0	5399272,0
71-77821	210	56	10	128	36	514	60	49	154	16	50	28	1	295311,0	5399203,0
71-77822	68	40	8	54	24	494	70	47	137	24	50	36		296269,0	5399012,0
71-77823	52	68	8	44	28	440	70	40	246	32	102	44		296983,0	5396444,0
71-77828	45	42	6	50	22	422	50	48	150	13	44	17		292016,0	5402512,0
71-77829	46	36	6	40	20	286	60	48	138	14	41	19	1	292054,0	5403040,0
71-77837	28	54	8	40	26	726	90	40	194	16	58	30	12	297023,0	5394851,0
71-78008	24	46	16	52	22	416	50	40	122	14	49	28	10	280093,0	5392301,0
71-78009	20	44	14	42	22	452	50	46	169	20	49	31	5	280050,0	5393568,0
71-78010	35	42	10	36	18	376	50	49	179	18	64	43	2	280493,0	5394944,0
71-78011	33	42	10	44	20	332	50	53	162	7	33	29	3	280760,0	5395488,0
71-78012	28	28	4	36	16	236	40	44	178	12	30	22	4	280666,0	5396348,0
71-78013	58	48	14	46	24	720	100	36	91	6	27	29	7	281979,0	5396564,0
71-78014	28	54	5	55	22	506	70	46	123	11	41	18		282810,0	5396625,0
71-78015	22	38	12	44	20	396	50	37	139	15	50	28	4	284527,0	5394864,0
71-78016	18	34	10	26	12	192	30	52	297	26	79	26	10	285304,0	5394536,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 C 12 W (Suite)							
71-78017	27	54	14	52	24	476	70	33	190	23	53	33	1	286900,0	5395050,0
71-78018	39	58	14	46	22	470	70	49	172	19	52	38		287182,0	5398488,0
71-78019	26	38	12	38	18	332	60	46	152	17	36	33	3	288012,0	5398444,0
71-80535	52	82	11	51	28	786	80	39	142	10	44	28	2	294950,0	5379768,0
71-80536	42	80	8	45	29	1194	80	38	139	14	47	18		294939,0	5378996,0
71-80537	38	38	4	31	18	470	40	38	166	17	44	27	6	294916,0	5378132,0
71-80538	21	32	4	24	14	280	30	45	127	9	31	21		296503,0	5379576,0
71-80572	66	52	7	42	26	550	60	46	125	12	55	26	2	296471,0	5378968,0
71-80582	100	56	6	58	30	668	70	38	78	6	32	25	3	296067,0	5376580,0
71-80583	60	48	37	43	20	388	50	48	211	14	51	28	2	295661,0	5378264,0
71-80584	45	56	5	34	22	702	60	44	95	14	39	26	3	294076,0	5377456,0
71-80585	110	60	6	47	24	452	50	45	129	7	46	31	4	296753,0	5376568,0
71-80586	37	46	5	35	19	494	50	39	159	9	49	26	5	294835,0	5376628,0
71-81295	26	62	5	34	19	412	50	43	178	17	82	34	3	279010,0	5385832,0
71-81296	32	58	5	39	24	494	70	43	154	21	63	23	5	279083,0	5385272,0
71-81297	48	50	6	29	17	394	50	36	127	7	47	34	3	279571,0	5384820,0
71-81298	86	34	4	68	21	130	50	54	99	12	33	20	2	279681,0	5385816,0
71-81332	51	60	9	46	22	526	80	46	139	11	42	37	1	288803,0	5401860,0
71-81333	76	56	8	52	23	454	70	39	136	1	48	36	5	288803,0	5401860,0
71-81334	18	44	6	36	18	334	60	42	111	15	54	26	7	288803,0	5401860,0
71-81335	58	68	10	53	21	454	70	32	101	11	38	30	2	288803,0	5401860,0
71-81336	43	52	7	44	24	410	70	30	132	13	47	27	2	288803,0	5401860,0
71-81337	50	106	11	94	37	810	120	37	92	14	41	27	3	288724,0	5401870,0
71-81338	55	72	10	67	32	560	80	49	92	14	35	18		288921,0	5401704,0
71-81339	22	38	7	33	17	376	60	49	96	7	29	16		288923,0	5401648,0
71-81364	55	56	6	48	26	620	80	31	154	14	38	31	11	296484,0	5377372,0
71-81365	34	78	9	59	27	712	90	43	137	13	56	27	5	295616,0	5377426,0
71-81366	77	56	10	44	26	390	70	35	143	21	45	30	3	294847,0	5377428,0
71-81368	83	120	14	80	54	1400	170	45	56	15	47	19		295556,0	5376504,0
71-81381	27	54	11	46	28	432	50	38	148	16	44	30	10	296446,0	5375564,0
71-81384	65	52	13	50	29	686	100	50	134	11	40	20		295520,0	5375476,0
71-81386	98	74	15	58	34	676	90	39	89	7	46	24	7	294803,0	5375712,0
71-81387	60	68	14	49	35	842	60	45	137	13	43	30	2	294074,0	5375788,0
71-81402	102	84	16	46	42	1082	160	46	72	17	46	20		296663,0	5382214,0
71-81403	150	108	16	57	46	1066	150	31	48	4	31	27	7	296446,0	5383200,0
71-81404	56	62	11	49	30	648	70	41	193	10	57	25	3	295741,0	5383204,0
71-81406	58	76	13	56	35	844	100	36	106	16	57	27	5	296236,0	5381440,0
71-81407	76	52	12	43	30	596	80	40	129	13	36	27	3	295533,0	5381512,0
71-81565	45	60	10	68	31	584	60	38	89	11	25	25	7	278984,0	5384076,0
								32 C 13 E							
71-80873	34	22	14	18	14	118	50	35	51	4	8	24	5	306805,0	5404212,0
71-80874	17	32	8	27	13	230	40	48	306	16	78	31	3	310182,0	5412284,0
71-80875	24	22	5	23	14	178	30							310006,0	5411464,0
71-80876	135	40	10	43	20	408	60							309570,0	5410946,0
71-80877	23	206	14	14	9	8170	110	40	121		14	24		308964,0	5410400,0
71-80878	21	34	6	24	12	264	40	44	222	14	49	19		308467,0	5409724,0
71-80879	25	48	8	27	15	296	40	35	138	12	46	25	5	307906,0	5409004,0
71-80880	24	28	4	32	14	256	40	46	96	6	19	20	1	307005,0	5407860,0
71-80881	49	44	10	41	16	386	50	40	163	14	61	26	3	306606,0	5407260,0
71-80882	64	30	6	29	13	236	40	42	187	17	38	29	3	306219,0	5406552,0
71-80883	25	30	7	32	13	242	40	44	198	12	45	23		306121,0	5405600,0
71-80884	29	34	6	21	14	160	30	37	156	10	66	30	2	306090,0	5404972,0
71-80885	29	32	6	34	15	256	30	38	253	16	55	21		306016,0	5404184,0
71-80887	21	22	5	26	8	120	30	36	118	9	20	28	8	309110,0	5405792,0
71-81045	51	26	5	33	14	150	30	41	633	12	67	32		310324,0	5413140,0
71-81046	12	26	6	29	12	154	40	59	171	14	48	30	5	310321,0	5413086,0
71-81047	27	40	7	39	18	368	60	40	152	14	47	26		310451,0	5414560,0
71-81048	14	30	6	23	13	374	60	35	165	13	110	32	4	310674,0	5415304,0
71-81049	13	36	7	37	15	246	50	50	194	11	53	20		311135,0	5416040,0
71-81050	13	40	7	35	14	266	50	56	148	15	72	26	2	311352,0	5417504,0
71-81051	49	46	7	35	22	364	70	43	171	14	62	27	3	311355,0	5418260,0
71-81052	43	56	9	26	23	532	80	40	143	15	57	20		310926,0	5421984,0
71-81053	23	50	7	54	19	414	70	32	106	7	33	24	7	311256,0	5426472,0
71-81054	31	46	9	44	22	468	70	37	162	18	52	29	1	310567,0	5426952,0
71-81055	25	46	7	39	16	378	70	45	171	12	49	22		310416,0	5427544,0
71-81056	27	48	7	36	19	414	60	40	112	10	45	34	2	310466,0	5428296,0
								32 C 13 W							
71-77806	30	30	10	30	14	256	50	58	147	10	40	16	2	284149,0	5408292,0
71-77807	25	86	6	34	16	326	50	45	565	11	41	34	9	283320,0	5408332,0
71-77808	19	92	10	70	34	804	150	23	86	21	44	28	4	281606,0	5408596,0
71-77809	290	38	6	108	34	342	70	56	84	8	44	19	2	280944,0	5408416,0
71-77810	22	42	6	36	20	374	60	45	118	14	50	28	3	281941,0	5407592,0
71-77811	48	34	6	42	20	444	70	50	193	16	48	18	2	282013,0	5406856,0
71-77830	21	56	6	52	26	626	80	47	87	14	36	21	1	292156,0	5404104,0
71-77831	55	236	26	56	26	536	140	55	83	8	41	26	4	292086,0	5404772,0
71-77832	60	140	16	44	22	574	100	40	94		34	31	4	291005,0	5404784,0
71-77833	46	46	16	46	24	372	70	31	113	11	65	60		284873,0	5404824,0
71-77834	42	30	6	42	18	214	50	53	245		34	24	6	284677,0	5404924,0
								32 C 14 E							
71-78252	40	36	4	32	16	254	70	46	137	14	34	19		335645,0	5422516,0
71-78253	56	44	8	78	34	866	70	53	156	5	24	20		336703,0	5422486,0
71-78254	44	46	4	40	20	370	10	44	164	18	48	27	6	337316,0	5422486,0
71-78255	124	24	6	22	14	140	30	45	60	13	26	23	8	340510,0	5422384,0
71-78466	14	50	8	44	23	420	50							342371,0	5425592,0
71-78467	106	56	14	70	30	560	100	27	81	17	35	42	3	343160,0	5425604,0
71-78468	46	64	6	60	27	320	80	36	246	9	54	32	5	344869,0	5425524,0
71-78469	51	68	20	73	35	610	90							346444,0	5425472,0
71-78470	120	60	10	75	30	923	100	38	172	12	40	32	10	347252,0	5425404,0
71-78471	62	70	10	73	32	726	100							348170,0	5425432,0
71-78472	43	60	4	44	23	660	80	38	142	14	47	25	2	348967,0	5425402,0
71-81065	46	44	6	270	29	365	100	36	149	9	38	18		341055,0	5425676,0
71-81066	14	66	10	155	36	766	140	46	118	12	29	31	3	340214,0	5425672,0
71-81067	16	40	6	37	17	546	70	32	166	17	60	24	8	339465,0	5425724,0
71-81068	32	44	5	38	19	326	80	49	194	6	46	27	2	338590,0	5425746,0
71-81069	48	46	7	41	24	452	100	51	108	4	36	25	2	341082,0	5427656,0
71-81070	39	36	4	35	17	324	60	47	240	7	65	30	1	341964,0	5427996,0
71-81071	58	48	5	47	20	374	60	58	167	12	64	22	3	341931,0	5428766,0
71-81072	29	48	7	45	16	446	100	46	179	17	69	33	2	342249,0	5422212,0
								32 C 14 W							
71-77744	51	108	5	57	23	556	70	47	186	13	55	57	11	320569,0	5403748,0
71-77745	27	34	5	31	16	276	50							316280,0	5403936,0
71-77746	24	36	3	34	16	276	50							321373,0	5403756,0
71-77747	26	36	4	30	16	290	60							322927,0	5403600,0
71-77748	16	40	4	28	16	260	60							323725,0	5403676,0
71-77749	23	36	4	29	14	246	40							323741,0	5404486,0

BADGEG PEDMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 C 14 W							
								(Suite)							
71-77750	51	38	3	31	16	300	50							323807,0	5405280,0
71-77751	12	20	2	16	8	130	30	47	317	17	70	25	1	323816,0	5406048,0
71-77752	28	38	3	37	17	320	50							323711,0	5402908,0
71-77753	35	36	3	33	16	290	50							325317,0	5403672,0
71-77754	60	34	5	36	18	410	60	41	142	8	44	20		320664,0	5404652,0
71-77755	48	60	6	43	21	474	70	47	98	9	46	29	1	320653,0	5405400,0
71-77756	33	38	3	37	20	320	50							320717,0	5406156,0
71-77757	71	30	5	50	27	290	50	53	116	12	41	33	5	320619,0	5407016,0
71-77758	30	46	4	30	16	270	50	37	261	16	62	34	7	318391,0	5407060,0
71-77759	46	42	5	49	21	340	60	37	112	14	48	29		320774,0	5407788,0
71-77760	32	42	4	50	20	350	50	45	204	15	57	39	5	320786,0	5408632,0
71-77761	65	36	6	36	22	276	60							320657,0	5411788,0
71-77762	37	42	5	38	23	320	50	45	157	10	49	27	7	322180,0	5411848,0
71-77763	49	34	6	34	16	256	60							321583,0	5411860,0
71-77764	27	24	4	26	13	210	30	49	92	10	36	18		320907,0	5413488,0
71-77765	58	24	6	38	20	226	50	43	146	11	34	20	1	321762,0	5413540,0
71-78241	67	28	5	32	16	260	30	38	106	8	36	19		324966,0	5413400,0
71-78242	93	200	20	63	43	1360	100	44	67	2	16	22	6	325869,0	5413388,0
71-78243	37	40	4	64	20	300	50	58	244	10	41	19	5	328562,0	5414212,0
71-78244	51	40	4	40	18	294	40	32	95	8	31	25	3	329006,0	5415448,0
71-78245	34	42	4	32	20	278	30	42	155	10	44	28	5	329095,0	5418020,0
71-78246	32	44	4	36	16	534	40							329117,0	5418664,0
71-78247	31	58	6	42	30	434	60	39	83	12	39	25	5	329023,0	5419544,0
71-78248	35	84	6	42	20	322	50	42	150	15	43	26	4	329152,0	5420312,0
71-78249	57	38	6	68	26	446	90	39	144	11	26	29	6	331064,0	5422664,0
71-78250	45	48	4	40	22	460	90	45	121	2	47	33	3	333514,0	5422616,0
71-78251	63	68	6	46	26	364	90	36	169	16	47	27	3	334953,0	5422552,0
71-78462	56	42	5	62	22	380	50	38	135	19	39	28	6	331327,0	5423460,0
71-78463	150	94	12	220	41	780	100	69	146	12	37	20		331389,0	5424168,0
71-78464	55	60	9	57	27	600	90	35	136	12	41	35	1	331381,0	5424884,0
71-78465	29	36	4	43	19	280	50	40	113	7	23	26	6	331366,0	5425668,0
71-81073	33	46	6	77	19	280	60	46	308	19	49	28	3	326324,0	5421840,0
71-81074	67	76	6	36	24	304	60	47	179	13	79	23		325925,0	5422388,0
71-81075	35	50	7	42	20	400	50	46	183	16	50	31	1	326282,0	5419564,0
71-81076	30	54	7	41	19	396	50	47	146	15	62	27	4	326688,0	5419632,0
								32 D 01 E							
71-75300	66	34	4	140	20	30	50	65	123	12	59	32	8	712019,0	5341596,0
71-75301	37	30	4	112	22	270	50	39	123	7	24	24	4	716153,0	5336668,0
71-75302	38	40	12	204	42	1210	140	47	252	14	29	18		715925,0	5339100,0
71-75303	54	60	8	128	36	520	60	46	178	16	50	36	7	715376,0	5340004,0
71-75304	71	36	5	180	38	348	50	53	146	9	37	30		715261,0	5339428,0
71-75305	30	38	6	68	16	340	50	39	121	11	35	26	5	715106,0	5340560,0
71-75306	32	38	4	118	24	288	50	45	140	16	39	21	5	714574,0	5336768,0
71-75307	38	42	6	66	20	348	70	35	162	23	56	33		714495,0	5338944,0
71-75308	69	24	4	58	24	230	50	31	136	7	46	37	5	714375,0	5339748,0
71-75309	21	38	16	48	20	306	60	44	124	10	48	23	5	714374,0	5340564,0
71-75310	35	12	6	270	30	400	80	40	46		11	21		714776,0	5342008,0
71-75311	57	36	6	150	30	372	10	39	163	9	47	26	6	715727,0	5342076,0
71-75312	25	26	6	220	32	286	70	42	60	10	19	20	3	714725,0	5342832,0
71-75336	49	24	4	32	15	190	40	45	415	9	42	30	3	714192,0	5341076,0
71-75337	31	34	4	64	25	380	60	46	162	11	36	26	1	712455,0	5345986,0
71-75338	64	56	4	80	24	300	60	50	113	16	58	32	10	712108,0	5342224,0
71-75339	57	36	6	35	14	260	50	42	106	10	27	18		711995,0	5342836,0
71-75340	32	14	6	115	12	890	40	34	145	2	8	26	2	711585,0	5343108,0
71-75341	20	32	6	39	13	250	50	40	127	16	43	21		710642,0	5343628,0
71-75342	46	32	7	62	29	310	70	43	111	11	33	27	5	710967,0	5342900,0
71-75343	71	36	7	43	17	320	70	28	100	14	47	31	1	711467,0	5342216,0
71-75344	76	26	6	92	22	254	50	41	97	8	27	25	1	710642,0	5342480,0
71-75345	33	38	4	42	24	400	50	40	83	13	54	34		709973,0	5342636,0
71-75346	54	32	5	46	20	290	60	42	165	19	43	31	2	709458,0	5342944,0
71-75680	25	34	6	52	20	250	50	38	75	14	26	31	12	708540,0	5343804,0
71-75681	34	52	8	126	24	388	70	42	190	16	48	23	1	708475,0	5344592,0
71-75682	28	30	6	136	32	352	60	50	108	10	33	18		709076,0	5345524,0
71-75683	24	44	8	82	24	428	70	40	114	12	37	27	12	708520,0	5346092,0
71-75684	57	58	12	90	30	412	80	63	117	10	74	32	4	709661,0	5344284,0
71-75766	40	34	6	112	24	290	70	50	87	1	24	27	7	718201,0	5322904,0
71-75767	93	18	4	400	26	188	20	38	106	8	26	26	4	712980,0	5327604,0
71-75768	33	32	34	72	24	250	80	36	197	21	28	28	3	712694,0	5328436,0
71-75769	47	26	6	36	20	258	50	40	301	12	33	29	5	712661,0	5330184,0
71-75770	56	40	4	58	24	338	60	44	99	15	40	26	6	707000,0	5346775,0
71-76369	61	18	2	85	21	334	20	42	110	13	20	34		722805,0	5336344,0
71-76370	46	38	4	110	38	462	40	46	104	7	40	38	2	722550,0	5339275,0
71-76371	45	36	6	57	16	350	50	41	96	21	37	36	1	722250,0	5340100,0
71-76372	12	30	6	59	16	244	50	42	216	13	69	45	1	722250,0	5340100,0
71-76692	21	44	6	74	16	254	40	45	132	11	47	30	1	713036,0	5326064,0
71-76693	17	34	6	52	13	208	40	40	237	10	53	19		712865,0	5329700,0
71-76694	31	48	8	52	20	344	50	50	161	12	27	28	9	712715,0	5332952,0
71-76695	33	68	8	58	20	410	50	40	113	15	58	32		714740,0	5341348,0
71-76696	57	50	8	102	24	478	50	47	161	20	51	23	10	715460,0	5341288,0
71-76697	21	46	10	104	26	310	40	40	151	10	34	31		715940,0	5341140,0
71-76698	25	52	6	58	18	338	50	58	207	12	49	32	4	711146,0	5329184,0
71-76699	17	48	8	36	14	280	30	48	254	26	66	23	9	717064,0	5322924,0
71-76704	36	82	8	172	42	270	40							707976,0	5347069,0
71-76705	79	40	6	38	18	146	50	42	91	12	23	20	4	708522,0	5347136,0
71-76706	26	58	10	104	26	356	40	42	134	13	38	23	3	708991,0	5347172,0
71-76707	10	42	6	34	10	180	40	47	191	18	41	25	11	709688,0	5347588,0
71-76708	154	46	8	60	22	464	50							710055,0	5347684,0
71-76709	72	40	6	54	34	160	30	40	87	11	22	27	4	709427,0	5346188,0
71-76710	53	48	6	50	18	200	30	44	78	15	35	23	10	710024,0	5345840,0
71-76711	27	40	6	54	14	230	30	39	122	18	40	21	7	710560,0	5345744,0
71-76712	20	30	6	28	8	80	40	35	130	18	51	23	6	710360,0	5345744,0
71-76713	46	30	10	64	12	158	40							711123,0	5345620,0
71-76714	25	82	6	52	16	270	40	45	183	15	46	38	7	711564,0	5345826,0
71-76715	47	52	8	60	30	380	40	49	201	21	54	49		713450,0	5344340,0
71-76716	11	28	4	30	8	38		47	290	3	97	54	1	713450,0	5344340,0
71-76717	21	56	18	44	18	840	100	42	204	27	148	23	11	714122,0	5343908,0
71-76718	33	66	6	84	34	266	40	45	184	14	45	33	4	714451,0	5343616,0
71-77443	19	42	8	102	26	450	70							709732,0	5345986,0
71-77444	21	48	4	162	30	430	70							711025,0	5345796,0
71-77445	925	80	12	190	210	1140	250	46	70	10	23	18	15	711811,0	5345784,0
71-77446	17	34	8	68	22	320	50							707440,0	5347240,0
71-77446	20	28	6	84	18	256	60							711414,0	5325172,0
71-78125	52	40	14	60	28	516	70	50	131	10	35	25		721554,0	5334608,0
71-78126	16	30	12	68	20	302	50	44	147	15	47	20	2	720046,0	5334924,0
71-78127	27	38	12	86	24	448	80	45	143	10	67	32	11	720099,0	5335620,0
71-78128	58	46	26	84	32	448	60	31	174	10	31	29	7	719863,0	5336592,0
71-78129	53	34	12	236	84	508	80	67	106	13	13	19	1	715556,0	5334756,0
71-78130	159	34	14	32	54	262	100	52	48	2	21	23	5	713674,0	5335856,0
71-78131	165	42	8	62	28	418	60	40	64	10	26	25	1	712612,0	5336860,0
71-78132	37	34	12	256	56	536	70	43	103	13	43	21		713560,0	5337468,0
71-78133	63	70	12	74	56	400	110	41	153	23	50	27	2	713423,0	5334592,0

32 D 01 E
(Suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-78134	920	42	8	250	30	306	50	40	148	8	18	27	4	713167,0	5341680,0
71-78135	42	42	8	38	28	508	50	38	148	12	65	42	2	712257,0	5341732,0
71-78136	51	44	8	52	24	572	50	27	104	9	62	31	4	711401,0	5341728,0
71-78137	71	44	14	54	38	582	70	32	74	14	49	43		710270,0	5342020,0
71-78149	43	36	6	104	28	378	50	33	162	24	64	35	6	710666,0	5325084,0
71-78155	24	110	10	40	22	508	90	124	450	21	124	33	4	712696,0	5325168,0
71-78695	66	24	5	45	14	316	40	41	86	13	26	20	1	706527,0	5347280,0
71-78696	59	40	10	56	22	388	50	48	98	8	20	18		705498,0	5347312,0
71-78697	49	26	8	79	18	220	40	43	201	18	29	27	3	705499,0	5346872,0
71-78698	18	20	7	80	13	154	30	34	95	3	26	29	3	705827,0	5345552,0
71-78721	48	30	4	92	20	236	50	44	111	9	57	24		713252,0	5345512,0
71-78722	48	36	6	84	32	304	50	49	205	16	49	20		711800,0	5346852,0
71-78723	26	44	3	46	17	336	60	39	201	15	46	32	5	711526,0	5347068,0
71-78724	300	94	12	330	41	796	100	41	145	5	24	22	2	711945,0	5346952,0
71-78725	35	38	9	59	27	408	50	45	173	15	42	21		712652,0	5346844,0
71-78828	71	42	8	230	47	492	80	39	133	12	34	28	7	719326,0	5341944,0
71-78829	38	26	4	125	28	300	40	32	94	12	33	34	7	718665,0	5342164,0
71-78830	40	12	7	29	9	304	60	51	127	10	44	24	4	718363,0	5342692,0
71-78831	41	42	7	590	45	378	90	35	77	3	11	16		719486,0	5343126,0
71-78832	37	38	7	325	36	352	70	48	152	3	43	27	5	720364,0	5343064,0
71-78833	43	34	5	350	35	270	50	49	181	10	34	19	2	720629,0	5343812,0
71-78834	35	28	5	310	31	290	60	44	104	6	20	24	8	719715,0	5344056,0
71-78835	43	16	3	110	33	84	30	39	108	4	25	23		721240,0	5344096,0
71-78836	46	18	12	160	29	152	40	36	46	1	19	23	3	720266,0	5344852,0
71-78837	39	22	11	270	47	224	50	45	140	7	26	21	4	719453,0	5344784,0
71-78838	25	22	13	325	83	188	60	36	81	6	17	23	5	721174,0	5344634,0
71-78839	26	28	11	160	26	252	50	45	153	12	38	33	1	721042,0	5344544,0
71-78840	185	42	22	110	34	300	90	115	133	18	52	29	1	720324,0	5345672,0
71-78841	38	24	16	105	54	250	50	50	122	4	30	18		719542,0	5344664,0
71-78842	44	22	12	375	29	200	40	41	184	7	19	23	3	721264,0	5341744,0
71-78843	40	32	16	50	16	188	50	56	135	14	35	24	5	722157,0	5341592,0
71-78845	30	18	10	210	23	152	40	34	67	1	7	22	6	721464,0	5342336,0
71-78847	35	30	11	44	19	230	30	42	225	20	47	29		722060,0	5342396,0
71-78848	40	38	5	83	20	390	50	41	166	16	53	28	5	722461,0	5343052,0
71-78849	36	36	10	39	21	300	50	42	184	17	56	25	5	722257,0	5342240,0
71-78850	55	66	8	305	34	306	30	49	102	6	23	26	7	720750,0	5341374,0
71-78851	68	28	5	240	43	250	40	53	121	12	31	22	3	720699,0	5340692,0
71-78852	31	38	5	85	24	380	50	44	132	15	46	28	3	721552,0	5340824,0
71-78853	39	38	5	250	38	510	70	53	98	13	27	17	3	722104,0	5340304,0
71-78854	71	54	5	110	31	650	80	45	93	14	30	18		722440,0	5340872,0
71-78856	71	34	11	430	51	560	120	46	101	13	21	22	7	722213,0	5339512,0
71-78857	45	32	13	76	51	360	50	47	116	14	25	18	2	721520,0	5339704,0
71-78858	27	8	15	29	32	432	60	34	154	1	10	26	4	722734,0	5338700,0
71-78859	80	80	8	136	40	1010	100	42	154	16	41	19		723060,0	5338100,0
71-78867	110	46	14	86	27	330	60	46	74	14	29	27	3	722477,0	5336740,0
71-78868	25	40	14	87	18	306	50	39	73	15	57	31	5	722541,0	5337340,0
71-78869	37	34	17	395	39	390	80	28	47	5	15	22	3	721703,0	5337560,0
71-78871	33	36	6	79	24	360	50	40	462	17	69	20		722573,0	5335952,0
71-78876	67	36	3	34	14	140	20	44	102	12	35	25		722374,0	5334980,0
71-79155	145	32	8	235	41	296	60	38	113	4	36	31	4	714020,0	5340304,0
71-79156	26	40	6	50	22	396	40	30	209	20	71	26	6	714274,0	5340844,0
71-79157	48	44	9	78	28	422	40	34	125	22	43	30	6	704601,0	5340624,0
71-79158	55	64	12	175	41	606	100	37	87	12	28	25	5	704992,0	5340884,0
71-79160	85	64	11	100	48	570	70	26	88	16	30	25	1	704304,0	5340784,0
71-79161	40	38	5	66	23	280	50	38	150	18	63	26	1	705102,0	5340104,0
71-79166	52	34	6	68	28	240	40	46	131	6	27	31	7	707050,0	5339404,0
71-79167	110	22	6	80	16	192	40	43	66	9	29	16	1	706175,0	5339564,0
71-79168	29	28	4	41	20	290	60	42	64	10	19	24	5	704668,0	5339582,0
71-79169	175	44	7	62	27	460	80	41	92	15	26	16		704747,0	5337712,0
71-79170	34	38	4	130	22	340	60	50	126	15	37	22	2	704302,0	5336576,0
71-79171	16	38	5	250	27	320	80	77	108	11	30	20		704770,0	5339272,0
71-79172	34	40	6	92	24	460	50	47	150	13	46	32	2	706037,0	5339140,0
71-79173	19	40	5	27	20	370	50	59	73	14	33	19		707866,0	5339284,0
71-79174	36	40	6	80	26	380	60	42	171	16	63	38	12	707427,0	5340024,0
71-79175	60	30	5	140	22	270	60	59	179	11	45	22	1	706296,0	5340476,0
71-79176	42	38	5	170	29	440	60	42	139	19	56	32	3	706065,0	5340027,0
71-79177	42	32	8	85	43	408	50	59	154	23	20	30	7	706653,0	5340320,0
71-79178	63	42	8	65	23	330	40	43	153	4	51	34	1	709604,0	5340020,0
71-79179	23	52	6	62	24	478	50	45	160	15	61	21		709375,0	5341384,0
71-79181	78	62	9	51	32	628	80	36	83	10	24	24	6	706110,0	5344032,0
71-79182	62	46	7	80	26	340	50	41	96	15	42	25	7	705443,0	5345284,0
71-79183	57	34	6	40	22	296	40	44	76	6	30	31	6	707526,0	5343634,0
71-79184	18	50	7	64	24	374	50	35	179	18	45	25	3	706890,0	5343600,0
71-79185	24	58	7	220	26	338	50	43	101	11	39	19		704304,0	5344700,0
71-79647	43	46	11	105	20	304	50	41	458	17	44	24	5	705102,0	5342100,0
71-79648	20	36	13	53	15	302	50	34	171	16	40	34	4	705654,0	5342612,0
71-79649	42	36	12	105	32	302	60	45	139	9	53	19	1	705204,0	5343352,0
71-79650	36	36	11	62	18	290	50	47	169	18	47	28	5	705163,0	5344794,0
71-79651	16	38	11	67	17	290	50	35	173	23	62	32		705412,0	5344352,0
71-79652	69	40	12	130	30	338	60	44	128	14	32	21	1	704500,0	5343020,0
71-80142	68	44	6	94	28	364	60	43	111	13	50	31	3	715784,0	5343800,0
71-80143	50	46	8	105	27	456	90	43	197	8	37	36		717194,0	5342980,0
71-80144	56	90	9	165	43	920	180	42	74	9	20	18		716040,0	5343352,0
71-80145	42	24	6	130	19	316	50	50	203	16	50	31	5	715734,0	5343180,0
71-80146	19	54	6	115	21	446	70	52	348	16	57	31	2	717065,0	5344020,0
71-80147	41	36	7	390	39	448	80	45	107	4	21	24	2	717751,0	5344024,0
71-80148	54	42	5	150	31	380	80	43	185	9	38	18		718658,0	5343604,0
71-80149	33	34	6	550	41	354	100	44	93	5	23	27	2	714964,0	5341274,0
71-80150	35	52	6	260	36	620	90	32	94	13	30	29	2	716694,0	5345544,0
71-80151	43	38	7	330	36	576	90	43	176	5	38	31	3	718201,0	5340354,0
71-80152	33	44	4	72	24	426	70	53	181	16	52	25	1	717604,0	5337594,0
71-80153	20	42	6	65	22	436	80	43	124	10	38	26	3	719491,0	5337024,0
71-80154	21	50	7	93	26	460	90							718493,0	5337064,0
71-80155	49	42	7	110	30	530	100	48	126	12	30	18		718750,0	5336704,0
71-80156	57	22	6	32	10	150	50	47	120	13	57	31	7	719904,0	5336244,0
71-80157	22	24	6	64	16	152	50	38	90	8	16	27	3	715906,0	5336304,0
71-80158	32	24	4	46	16	204	30	51	99	11	25	25	7	719106,0	5336304,0
71-80159	18	36	5	61	19	296	50	54	270	3	45	27	2	719096,0	5335524,0
71-80160	38	14	2	86	15	108	40	38	69		19	24	4	718462,0	5337644,0
71-80161	53	22	6	80	16	274	40	41	142	13	29	26	5	720371,0	5336744,0
71-80162	58	30	6	36	20	354	50	34	131	13	37	33		721797,0	5336060,0
71-80163	40	28	4	72	20	276	50	49	155	10	34	21		720767,0	5336000,0
71-80164	39	34	6	72	22	344	50	38	110	3	23	30	8	720510,0	5337572,0
71-80165	27	24	6	48	14	324	50	47	170	15	43	28		718730,0	5336000,0
71-80166	36	48	9	205	34	318	70	36	118	10	29	29	4	719600,0	5336004,0
71-80167	31	48	9	99	25	340	70	44	146	10	46	26	3	719945,0	5336564,0
71-80168	24	26	6	78	18	256	40	36	109	10	37	26	5	716754,0	5339160,0
71-80169	69	18	4	52	18	248	40	43	158	10	41	27	7	719464,0	5339180,0
71-80170	33	28	6	400	42	796	80	50	142	11	32	20	3	720561,0	5339062,0
71-80171	57	50	10	260	26	250	70	36	60	6	18	24	2	720000,0	5339060,0
71-80172	19	38	7	155	22	252	70	41	138	14	32	28	6	720716,0	5336672,0
71-80173	36	46	10	160	40	340	80	31	132	6	32	29	4	721470,0	5338634,0
71-80174	36	44	4	67	21	418	60	49	203	13	47	25	1	716274,0	5339140,0
71-80175	21	38	6	340	25	246	70	42	126	7	26	25	5	719302,0	5339250,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 01 E (Suite)															
71-80176	26	40	7	160	24	276	70	42	111	3	28	25	5	717577,0	5339192,0
71-80177	58	38	5	98	21	390	60	42	182	16	45	33	5	717487,0	5338480,0
71-80178	68	40	9	205	38	352	80	46	120	9	27	27	9	718278,0	5339908,0
71-80179	41	28	7	395	50	350	80	38	61	9	16	23	1	718206,0	5340928,0
71-80180	97	38	11	230	36	328	90	55	127	11	26	24	8	719358,0	5341520,0
71-80181	22	48	6	86	23	450	70	46	130	10	38	19		717172,0	5340956,0
71-80182	46	18	6	108	70	224	50	48	99	10	27	17		709964,0	5345308,0
71-80183	95	12	4	580	40	284	60	45	28	2	6	17		710841,0	5345256,0
71-80184	9	20	4	26	14	166	50	47	61	11	26	17		710630,0	5344528,0
71-80185	52	52	8	48	30	622	100	38	66	6	19	26	2	711363,0	5344764,0
71-80186	58	44	6	325	38	536	80	44	103	2	23	27	1	711251,0	5345206,0
71-80187	17	52	6	205	28	374	80	45	104	8	28	24	3	712224,0	5345212,0
71-80188	33	34	5	320	30	276	70	46	63	7	25	18		712255,0	5344572,0
71-80189	37	14	2	30	13	158	30	38	146	8	17	24	1	712457,0	5343652,0
71-80191	56	46	5	120	31	540	90	50	108	9	13	22	6	710575,0	5347148,0
71-80192	25	34	6	375	34	470	90	37	56	3	16	23		709833,0	5347172,0
71-80198	58	20	6	140	26	578	60	49	105	9	12	17		707738,0	5347476,0
71-80719	255	42	7	52	22	494	50	37	81	4	23	25	5	707349,0	5343072,0
71-80720	34	38	8	88	24	416	60	47	178	16	53	27	2	706842,0	5342960,0
71-80721	44	38	6	51	21	316	40	49	153	16	46	20		706141,0	5342796,0
71-80722	30	48	8	62	19	370	40	40	96	13	36	25	3	706782,0	5342536,0
71-80723	12	34	9	43	14	296	30	36	212	24	55	28	2	712572,0	5338940,0
71-80724	41	40	9	85	27	366	40	47	161	10	48	24	2	711907,0	5338912,0
71-80725	85	34	7	54	22	408	60	36	93	5	26	25	1	712695,0	5339600,0
71-80726	34	40	7	64	20	292	40	46	142	21	52	36	3	711834,0	5339728,0
71-80727	60	32	9	315	40	240	50	36	78	11	26	30	4	712719,0	5340396,0
71-80728	33	44	9	62	19	420	50	40	139	20	49	30	2	712825,0	5338256,0
71-80729	14	50	8	48	30	564	90	28	47	10	19	27	1	712149,0	5336596,0
71-80730	52	48	10	74	30	416	60	47	156	9	39	31	13	711386,0	5336400,0
71-80731	52	28	6	28	19	286	40	54	90	17	31	23		710712,0	5337008,0
71-80732	315	60	8	62	38	568	70	44	73	6	25	24	4	711032,0	5337476,0
71-80733	39	40	6	56	15	314	60	51	192	7	40	24	2	710530,0	5337804,0
71-80739	52	38	7	34	20	266	40	42	151	6	45	30	1	722265,0	5345340,0
71-80753	26	32	7	480	26	284	50	45	95	7	26	24	3	722131,0	5347704,0
71-80757	55	16	6	160	49	188	30	45	92	2	21	27		719570,0	5347426,0
71-80758	13	24	6	25	10	174	30	41	212	15	51	28		720411,0	5347760,0
71-80759	47	24	8	55	36	420	40	44	155	13	46	22		720703,0	5345584,0
71-80760	41	14	6	315	43	224	40	47	80	5	22	17		721041,0	5345008,0
71-80761	28	12	9	250	31	68	30	44	47	7	19	16		721178,0	5344440,0
71-80762	24	46	13	95	35	388	60	42	135	11	39	26	3	720393,0	5346324,0
71-81517	27	22	12	400	44	172	70	80	50	1	11	18		721697,0	5344116,0
32 D 01 W															
71-76194	46	40	10	40	16	256	40	53	175	22	47	30		688973,0	5330508,0
71-76195	16	32	6	36	14	220	60	47	211	19	51	30	5	689666,0	5332348,0
71-76196	26	32	8	64	16	204	50	47	225	10	31	22	6	690224,0	5332898,0
71-76197	20	22	4	38	14	136	40	42	229	11	44	18		690379,0	5333218,0
71-76198	19	24	6	50	16	214	60	51	191	18	45	35		697836,0	5339432,0
71-76199	19	66	10	56	22	530	60	45	135	17	60	24	13	697832,0	5339660,0
71-76200	16	48	8	50	20	370	50	53	134	21	53	25	11	697847,0	5339328,0
71-76201	31	34	12	32	12	220	30	45	95	13	42	21	7	697961,0	5339068,0
71-76202	28	36	6	50	20	360	60	48	166	19	53	20	4	697315,0	5339064,0
71-76203	15	24	6	36	14	220	60	45	201	7	55	25	5	696697,0	5339112,0
71-76204	18	26	6	70	14	180	60	47	68	16	34	25		697490,0	5338292,0
71-76205	38	38	8	44	16	246	60	52	152	14	46	32	8	696624,0	5338260,0
71-76206	14	20	6	26	14	124	50	33	154	25	38	33		697373,0	5337536,0
71-76207	22	50	8	72	20	406	50							698090,0	5337520,0
71-76208	15	50	10	46	18	366	50	35	4			20		698110,0	5336812,0
71-76209	14	30	8	30	16	270	40	37	161	11	49	26	5	698336,0	5335146,0
71-76210	20	46	8	54	16	294	40	54	208	21	56	33	5	698705,0	5333876,0
71-76211	20	32	6	40	14	226	50	42	213	27	64	37	6	698659,0	5330372,0
71-76212	14	22	10	32	12	180	40	40	203	28	80	21	11	699371,0	5327024,0
71-76213	28	62	12	58	24	390	60	59	170	22	73	28	12	699046,0	5328044,0
71-76214	14	46	6	56	18	300	30	46	203	8	67	35	5	699740,0	5327218,0
71-76215	16	48	10	56	20	394	40	50	171	13	43	22	4	697979,0	5330304,0
71-76216	19	76	7	15	10	232	50	76	180	6	70	33	6	697569,0	5330452,0
71-76217	17	188	16	166	56	1140	190	158	22	2	43	29	7	698656,0	5328972,0
71-76218	21	44	8	50	16	254	40	44	236	18	76	36	6	698679,0	5328308,0
71-76219	61	34	6	50	18	230	60	39	139	14	49	26	11	698726,0	5326832,0
71-76220	18	30	6	60	18	234	50	38	105	5	37	35	3	698737,0	5325872,0
71-76221	34	26	6	60	16	190	40	33	131	12	45	29		702000,0	5323750,0
71-76222	18	34	6	48	16	294	60	42	161	8	61	29	3	700400,0	5323775,0
71-76223	10	26	6	40	16	344	60	54	169	23	57	38	3	700100,0	5323800,0
71-76224	20	34	10	38	16	284	70	51	150	8	75	37	1	699325,0	5323755,0
71-76225	14	26	6	56	18	220	50	49	345	5	64	37		698625,0	5323675,0
71-76231	23	100	6	36	14	184	30	44	141	10	38	29	5	692290,0	5336748,0
71-76232	15	58	10	40	16	300	40	48	315	27	74	56	10	690616,0	5335958,0
71-76233	8	18	6	22	12	124	30	47	135	1	43	27	2	690572,0	5337076,0
71-76237	24	34	6	54	20	240	60	56	147	14	48	20	2	690131,0	5343356,0
71-76238	19	30	4	70	16	236	60	47	167	11	39	30	2	689725,0	5343224,0
71-76244	30	48	10	48	18	314	40	45	196	24	58	29	25	686750,0	5328132,0
71-76245	52	32	4	132	18	166	50	29	80	7	23	24	4	687108,0	5328672,0
71-76250	12	24	4	28	14	236	60	46	96	14	35	20		687200,0	5329018,0
71-76253	16	14	4	96	12	74	30	44	39		3	13		690290,0	5333040,0
71-76254	14	26	6	44	14	204	50	41	253	14	34	29	4	699723,0	5342068,0
71-76255	14	30	6	66	22	314	60	44	134	17	35	20	1	697938,0	5341658,0
71-76256	21	24	6	36	14	132	40	41	126	11	35	27	5	697760,0	5341564,0
71-76257	22	56	10	58	24	324	60	84	246	10	78	33	6	690567,0	5333604,0
71-76258	22	34	8	140	22	190	50	37	126	5	31	16		690722,0	5333924,0
71-76259	41	30	6	58	20	220	60	54	299	6	50	40	2	690643,0	5334232,0
71-76260	12	40	10	38	14	240	30	47	217	13	51	31		690954,0	5334504,0
71-76261	18	28	6	46	36	260	50	41	173	13	37	26	6	691812,0	5336364,0
71-76262	9	30	4	54	16	200	50	35	190	12	43	25	1	692050,0	5336560,0
71-76263	22	20	8	26	10	146	40	49	142	11	59	23	1	690998,0	5343504,0
71-76264	33	62	10	70	22	300	80	91	142	12	79	33	4	690524,0	5343460,0
71-76265	9	24	6	26	12	240	50	46	198	21	48	33	8	699270,0	5339148,0
71-76266	20	22	6	40	12	194	50	32	181	13	47	30	2	690316,0	5335148,0
71-76267	14	50	10	56	26	354	40	55	195	26	56	30	19	690935,0	5327020,0
71-76268	23	22	6	44	18	178	40	37	139	19	49	25	7	699185,0	5331768,0
71-76269	13	28	8	40	14	248	60	48	158	16	50	33		700092,0	5331752,0
71-76277	18	30	6	38	14	280	60	41	174	13	46	18	8	698185,0	5330752,0
71-76278	11	26	6	28	12	220	60	54	171	8	43	19	3	698561,0	5330512,0
71-76279	12	20	6	42	16	234	50	41	158	12	43	32	5	698506,0	5339925,0
71-76280	20	34	6	38	14	300	70	36	113	12	46	30	7	698498,0	5339176,0
71-76283	14	14	4	26	10	116	40	48	153	11	40	22		695149,0	5343252,0
71-76284	22	24	6	42	14	220	60	37	129	13	38	26		694683,0	5343092,0
71-76285	16	24	6	44	16	260	60	32	134	15	43	34	4	693319,0	5342600,0
71-76286	18	42	10	50	16	274	70	75	191	8	63	26	3	692630,0	5343048,0
71-76287	25	30	6	66	22	274	40	45	125	16	42	23	7	692907,0	5342640,0
71-76288	17	34	6	60	52	246	30	43	151	17	43	27	15	691303,0	5342516,0
71-76289	21	24	6	46	12	170	40	68	268	10	42	19		691379,0	5342400,0
71-76290	13	18	6	40	12	170	51	38	122	15	30	19	7	690795,0	5342480,0

32 D 01 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-76291	18	36	8	52	20	210	30	42	149	7	41	33	2	690310,0	5342464,0
71-76292	14	34	6	50	18	320	80	50	174	19	41	20	1	689700,0	5342500,0
71-76296	25	82	8	60	18	290	40	41	316	19	62	40		688492,0	5340640,0
71-76306	51	42	8	66	28	340	90	45	165	24	81	27	7	689335,0	5343048,0
71-76307	17	28	6	44	16	224	60	44	271	19	49	30	3	688835,0	5342864,0
71-76308	90	24	6	34	20	156	50	38	174	21	40	27	3	688016,0	5342804,0
71-76309	18	78	10	42	14	266	40	52	163	14	49	37	4	697771,0	5341888,0
71-76310	25	80	12	46	20	390	50	60	186	14	82	41	6	697421,0	5341696,0
71-76311	20	34	6	56	16	260	60	43	142	16	34	26	7	697257,0	5341824,0
71-76312	35	46	8	36	24	550	80	42	165	14	72	19		696926,0	5342100,0
71-76313	15	36	14	100	26	336	70	36	105	14	39	32	3	696663,0	5342216,0
71-76314	52	38	6	50	20	284	70	45	110	7	61	30	1	698639,0	5343280,0
71-76315	13	42	10	592	56	532	100	44	80	10	31	19		698266,0	5342848,0
71-76316	15	34	6	140	26	282	70	47	81	8	27	18		698107,0	5342644,0
71-76317	15	42	8	62	24	444	70	38	126	14	40	31	5	697937,0	5342468,0
71-76318	18	44	8	70	24	470	70	41	150	14	38	26	4	697759,0	5342268,0
71-76319	18	32	4	50	18	250	60		88	208	24	3		697589,0	5342100,0
71-76320	16	54	8	60	22	590	70	48	140	21	69	37	4	697404,0	5341916,0
71-76321	10	40	8	66	20	380	70	39	140	25	40	26	5	696955,0	5343552,0
71-76322	20	40	6	86	24	400	80	35	114	12	39	29	9	699116,0	5343756,0
71-76323	11	68	12	78	16	254	30	44	118	10	43	30		699307,0	5343968,0
71-76324	13	66	10	52	16	284	40	51	154	14	45	39	2	700065,0	5345080,0
71-76325	11	40	12	44	22	460	70	43	144	6	35	31	7	700491,0	5344544,0
71-76326	13	42	10	82	24	384	70	36	115	7	39	28	3	699973,0	5344604,0
71-76327	17	42	10	78	24	354	60	51	114	7	30	26	4	699753,0	5344424,0
71-76328	16	34	6	68	18	314	60	43	165	4	46	30		696852,0	5344772,0
71-76329	11	30	6	72	16	264	50	45	113	18	44	23	2	697440,0	5344704,0
71-76330	8	34	6	146	24	246	80	29	77	4	30	21	4	698054,0	5344620,0
71-76331	10	66	12	54	20	396	50							698610,0	5344544,0
71-76332	10	86	12	52	22	300	40	41	148	15	59	31	6	700357,0	5344532,0
71-76333	18	58	10	62	20	330	40	54	150	13	47	31	9	701694,0	5344180,0
71-76334	14	68	8	68	22	410	50	53	129	14	66	28	5	702001,0	5344156,0
71-76335	12	42	10	90	24	390	60	44	140	14	30	26	5	702432,0	5344060,0
71-76336	22	42	6	106	24	336	70	42	132	6	40	29	1	702423,0	5344104,0
71-76337	22	40	10	86	22	344	70	39	110	6	28	26	4	702451,0	5343528,0
71-76338	16	52	6	166	24	406	90	37	112	17	38	32	3	702450,0	5343084,0
71-76339	27	26	6	68	18	260	60	30	167	13	36	26	9	696203,0	5344344,0
71-76340	16	48	8	72	18	206	40	44	116	7	29	29	5	696774,0	5344412,0
71-76341	13	58	10	58	20	396	50	53	119	14	56	22	3	697263,0	5344384,0
71-76342	18	32	6	56	18	306	80	42	165	27	60	32		698267,0	5344064,0
71-76343	20	74	6	94	26	434	80	32	106	19	46	27	4	698755,0	5343764,0
71-76344	12	42	6	74	22	410	70	48	159	14	50	21	1	698543,0	5343584,0
71-76345	17	40	6	68	22	364	70	40	173	23	49	29	1	697655,0	5345516,0
71-76346	23	46	8	94	30	576	90	47	135	5	41	29	3	699553,0	5345524,0
71-76347	29	48	6	70	26	440	80	51	135	12	41	18		700301,0	5345294,0
71-76348	18	44	6	62	20	366	70	28	187	19	62	37	1	701020,0	5344954,0
71-76349	14	36	4	98	22	370	70	57	105	21	45	26	2	701243,0	5344920,0
71-76350	41	36	6	106	24	346	80	42	103	12	32	27	3	702722,0	5344600,0
71-76351	26	48	6	82	30	450	90	45	109	14	34	22	1	704104,0	5345260,0
71-76437	10	32	5	40	13	270	50	39	149	9	44	29	4	694576,0	5332240,0
71-76438	18	34	10	50	15	290	50	46	285	23	48	19		695340,0	5332672,0
71-76439	21	50	10	50	18	296	40	43	182	18	44	22		696420,0	5332300,0
71-76440	15	40	6	54	17	370	60	41	296	11	43	28	1	697563,0	5332524,0
71-76441	18	22	6	45	12	210	40	43	214	8	58	33	5	699455,0	5332720,0
71-76442	3	8	3	9	4	40	30	34	71		32	25	5	700136,0	5333032,0
71-76443	11	28	5	39	12	230	60	44	162	12	54	27		700863,0	5333160,0
71-76444	22	30	8	42	12	190	50	32	149	15	41	35		701020,0	5333216,0
71-76477	36	36	9	125	22	190	20	57	93	6	27	20		693125,0	5337420,0
71-76478	20	58	6	44	16	310	40							693450,0	5337594,0
71-76479	14	66	7	56	21	410	30	78	227	86	93	53	12	690270,0	5335912,0
71-76480	15	28	5	40	13	240	20	51	331	18	57	32	4	690552,0	5337700,0
71-76481	17	34	5	35	15	290	20	40	208	16	49	28	4	690308,0	5337034,0
71-76482	28	36	6	40	16	250	40							690287,0	5337894,0
71-76483	16	28	5	52	14	240	40	51	127	13	41	26		695101,0	5336264,0
71-76484	14	32	4	39	14	270	30	45	143	14	45	20		695656,0	5336564,0
71-76485	24	32	5	76	18	240	40	45	123	9	31	24	4	696452,0	5339094,0
71-76486	9	32	6	33	15	240	40	48	156	20	52	32	9	694370,0	5337956,0
71-76487	13	36	6	49	17	430	60	44	183	19	64	39	3	697066,0	5339592,0
71-76488	19	22	4	46	12	170	30	35	137	16	46	25	4	697760,0	5340016,0
71-76489	13	28	7	67	15	224	50	44	173	12	43	29	3	691182,0	5336172,0
71-76490	13	38	6	64	17	370	60	40	147	18	44	29	2	697671,0	5340760,0
71-76491	19	38	6	52	12	260	40							697870,0	5339070,0
71-76492	14	38	8	50	14	310	40							698042,0	5339052,0
71-76493	16	38	8	120	14	290	60	53	144	4	30	24	1	697034,0	5340332,0
71-76494	25	28	4	28	22	194	30							696429,0	5339824,0
71-76495	21	48	8	90	24	380	50							699936,0	5335516,0
71-76496	21	36	8	42	16	260	40							698366,0	5335476,0
71-76533	23	44	9	43	16	278	60	53	150	13	51	30	5	687619,0	5342262,0
71-76534	20	66	8	34	12	132	40							687304,0	5342616,0
71-76535	27	48	8	61	18	304	70	35	177	12	47	30	3	686536,0	5343016,0
71-76548	24	40	12	40	14	292	40	44	125	23	48	30		701430,0	5320060,0
71-76552	9	42	9	48	15	344	50	40	191	20	51	27	4	701677,0	5322380,0
71-76553	26	72	16	34	12	166	30							702050,0	5323640,0
71-76554	28	138	22	56	14	280	50							700487,0	5336062,0
71-76555	12	450	14	60	16	370	60	46	152	19	46	42		701243,0	5336063,0
71-76556	9	40	8	45	15	358	60	45	184	42	60	23	1	702628,0	5324136,0
71-76565	13	34	4	41	12	232	50	41	263	19	74	28		700414,0	5325732,0
71-76566	14	40	8	94	16	244	60	45	147	15	51	19		696926,0	5327936,0
71-76567	9	42	7	58	16	334	50	43	178	16	54	26	4	694016,0	5328744,0
71-76568	8	26	7	32	16	212	30	44	101	36	43	28	6	698934,0	5328776,0
71-76589	10	70	9	48	21	396	60	36	116	20	52	24	4	696742,0	5331516,0
71-76590	15	32	7	50	14	256	50	48	159	15	48	23		696062,0	5331036,0
71-76591	13	36	7	57	16	290	50	40	156	6	42	26	3	699347,0	5331556,0
71-76592	27	40	7	66	16	268	40	45	166	13	55	23		699443,0	5331064,0
71-76593	16	140	12	68	18	204	40							699422,0	5331072,0
71-76594	7	12	2	7	4	197	20	32	22	502	15	31		699496,0	5330324,0
71-76595	10	30	6	56	12	202	40	69	155	21	38	30	4	700284,0	5331064,0
71-76596	12	38	7	95	17	286	60	45	162	11	38	24		698776,0	5330280,0
71-76597	10	34	7	60	15	284	50	37	156	14	59	26	4	698636,0	5330276,0
71-76703	14	34	10	58	12	132	30	54	186	9	80	61	17	694265,0	5344074,0
71-76778	28	46	6	82	22	264	40	58	96	23	44	31	9	694654,0	5344146,0
71-76779	27	56	8	116	26	350	40							694226,0	5344062,0
71-77421	38	40	4	34	16	220	60	59	141	5	53	35	8	694363,0	5340302,0
71-77423	13	22	4	25	14	140	30							691721,0	5340600,0
71-77424	47	32	6	93	60	270	50	45	159	13	34	23	2	692624,0	5340620,0
71-77425	25	30	3	23	18	146	30	32	163	11	67	46	9	692280,0	5340476,0
71-78138	27	52	16	128	30	724	90	35	103	12	49	28	6	702452,0	5344832,0
71-78139	25	34	6	44	26	288	40	37	211	21	59	31		702423,0	5345225,0
71-78140	45	58	10	116	40	448	60	34	141	15	47	30	7	702533,0	5342060,0
71-78141	17	34	6	40	16	240	40	49	177	6	48	31		702553,0	5341264,0
71-78142	200	36	14	88	32	268	50	42	170	26	55	31	5	694400,0	5345594,0
71-78143	25	48	5	74	19	500	50	46	207	31	63	51		692083,0	5345612,0
71-78144	26	32	4	100	20	310	40	42	200	13	35	21	8	691632,0	5345694,0
71-78145	53	28	8	116	30	254	50							690370,0	5345932,0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 01 W (Suite)							
71-78146	21	32	8	46	16	296	40	45	191	13	43	28	1	689659,0	5344812,0
71-78147	52	30	6	56	44	246	40	40	184	6	48	19	1	687514,0	5344084,0
71-78148	27	38	6	60	28	386	50	54	152	5	78	34	6	694575,0	5343700,0
71-78712	47	42	12	42	24	470	50	42	184	20	126	35	7	701005,0	5346892,0
71-78881	22	20	3	30	9	116	20							694315,0	5345696,0
71-78882	17	64	21	60	25	568	60	33	160	13	53	26	3	695757,0	5346952,0
71-78883	40	82	14	99	21	368	50	42	181	18	47	28	4	695286,0	5345820,0
71-78884	67	58	20	180	29	336	200	76	186	9	56	34	5	695918,0	5345752,0
71-78885	9	28	11	165	18	200	40	35	125	14	31	30	2	696673,0	5345532,0
71-78886	15	36	12	200	23	220	50	37	107	7	31	31	2	696864,0	5346268,0
71-79159	75	36	9	43	27	236	40	51	125	7	36	27	4	703745,0	5346308,0
71-79163	80	40	6	34	20	296	20							703515,0	5346484,0
71-79164	51	30	6	50	26	204	30	46	133	14	39	20		703154,0	5346804,0
71-79165	53	26	4	28	18	178	20	55	82	13	40	18		702627,0	5346956,0
71-79180	50	36	7	70	29	370	40	40	136	14	39	25	6	703292,0	5341934,0
71-79642	44	34	28	135	26	420	60	50	146	16	48	20		703696,0	5343032,0
71-79643	24	40	12	53	17	300	40	48	140	16	38	29	10	703071,0	5343484,0
71-79644	44	60	14	66	30	488	70	41	86	11	21	23	6	704231,0	5342792,0
71-79645	28	40	10	64	28	312	60	37	168	23	60	32	5	702916,0	5342544,0
71-79646	40	55	13	72	24	415	70	37	132	12	44	28	5	704345,0	5341040,0
71-79453	50	68	13	165	27	376	70	41	100	12	36	20		703566,0	5343944,0
71-80297	21	24	4	36	14	196	40	45	132	10	42	29	8	686970,0	5345096,0
71-80718	20	32	6	52	14	240	40	42	636	15	44	24	2	703750,0	5344428,0
								32 D 02 E							
71-75397	8	48	6	38	22	360	80	20	210	33	65	42	2	677157,0	5343084,0
71-75398	38	40	5	58	29	440	60	34	203	25	61	35	7	677791,0	5343920,0
71-75399	14	40	6	48	20	400	70							677125,0	5344008,0
71-75400	14	44	6	46	22	380	80	37	194	21	47	25	11	677125,0	5344008,0
71-75401	20	40	5	58	22	440	70	50	217	24	71	27	20	676747,0	5345384,0
71-75402	16	40	5	47	22	430	70							676062,0	5345944,0
71-75403	24	48	5	48	28	410	70							675876,0	5345992,0
71-75404	18	40	4	50	24	380	80	38	155	16	51	20	9	675189,0	5346032,0
71-75405	19	46	5	50	21	390	60	47	196	17	69	34	7	677520,0	5345236,0
71-75406	46	46	7	63	24	426	70	38	136	13	45	19		674475,0	5346068,0
71-75407	67	42	5	63	27	460	60							674834,0	5345252,0
71-75412	47	46	7	47	20	426	60	59	142	21	55	34	5	668296,0	5343692,0
71-75413	76	44	6	124	46	1020	120							668357,0	5344324,0
71-75414	38	44	7	37	18	386	50	35	200	13	30	25	7	668334,0	5345052,0
71-75415	27	44	5	62	24	500	80	48	128	15	38	23	2	668052,0	5344792,0
71-75416	36	56	9	65	26	564	70	41	107	11	32	20		668968,0	5345116,0
71-75418	51	50	6	59	33	570	90	33	123	16	49	31		670186,0	5343780,0
71-75419	76	48	6	115	36	570	60	37	112	11	55	25	7	669310,0	5343725,0
71-75420	29	46	6	46	21	486	70	37	74	11	40	27	1	667599,0	5344486,0
71-76234	23	18	6	22	10	124	30	56	448	19	41	31	5	684876,0	5326520,0
71-76235	15	26	6	64	16	176	40	43	239	6	42	32	5	684671,0	5326304,0
71-76236	14	22	4	20	12	158	40	46	346	23	66	36		684196,0	5325892,0
71-76246	26	44	10	54	18	290	40	60	215	18	73	49	6	685683,0	5327300,0
71-76247	20	46	10	42	14	256	30	46	262	11	39	32	5	685626,0	5327166,0
71-76248	25	48	4	38	20	284	60	50	167	17	25	32		685146,0	5326736,0
71-76249	19	28	4	26	14	210	50	57	367	14	45	19	1	685341,0	5326928,0
71-76293	17	96	12	108	20	410	50	40	170	19	86	41	4	684429,0	5340888,0
71-76294	17	94	10	66	22	370	40	40	171	17	36	31	5	684671,0	5340608,0
71-76295	17	90	8	64	18	300	40	47	215	17	74	48		685342,0	5340600,0
71-76374	18	122	16	44	14	246	30	57	191	39	87	63	10	683424,0	5324772,0
71-76375	23	96	16	44	18	240	50	55	303	18	29	24	17	683332,0	5324448,0
71-76376	33	88	16	46	14	318	50	59	222	16	52	24	5	683225,0	5323808,0
71-76377	26	82	14	34	22	456	50	43	63	52	37	39	6	682154,0	5325304,0
71-76378	21	36	8	62	30	300	80	40	189	19	57	32	5	681065,0	5325228,0
71-76379	22	48	6	48	18	260	60	42	275	26	65	27	16	683151,0	5323460,0
71-76380	17	30	8	46	14	200	50	42	260	17	65	37	5	683090,0	5323156,0
71-76381	47	72	12	40	14	192	30	50	172	20	68	45		682972,0	5322872,0
71-76382	26	44	10	52	18	256	70	32	167	23	47	28	5	682783,0	5322626,0
71-76383	17	70	12	52	18	246	40	50	305	20	119	70		682590,0	5322352,0
71-76384	16	64	10	52	16	260	30	44	240	24	72	37	41	682380,0	5322120,0
71-76385	17	64	12	42	14	250	40	69	263	11	82	56	8	682112,0	5321804,0
71-76386	18	80	12	48	16	212	40	55	285	32	54	31	44	681923,0	5321620,0
71-76387	15	60	12	32	12	206	30							681909,0	5324512,0
71-76388	20	46	10	40	14	214	40	53	221	19	54	25	13	682920,0	5324704,0
71-76389	24	46	8	40	16	200	30	53	354	24	66	45	9	682754,0	5324524,0
71-76390	7	14	4	14	6	250	30	51	50	118	29	20		682061,0	5324064,0
71-76391	12	48	12	28	12	190	20	23	251	34	119	54	1	682849,0	5323184,0
71-76425	45	52	12	28	18	150	50	15	226	25	52	30	1	683976,0	5325694,0
71-76426	26	32	8	50	16	250	50	65	280	17	42	27	3	683775,0	5325512,0
71-76427	17	46	10	58	18	290	50	53	297	19	43	23		683580,0	5325304,0
71-76428	22	30	8	24	12	126	40	49	212	9	36	27	2	683472,0	5325036,0
71-76429	15	48	8	38	13	210	40	50	175	25	45	22		682936,0	5325206,0
71-76436	11	34	9	35	15	252	60	48	140	18	47	29	5	682155,0	5321940,0
71-76536	68	40	7	170	26	310	60	45	130	13	32	17		684760,0	5343800,0
71-76537	16	76	12	44	16	230	40							685330,0	5343604,0
71-76538	20	44	5	47	23	310	60	38	150	16	56	25	4	684643,0	5343884,0
71-76539	23	48	6	98	21	450	70	38	129	16	47	30		684272,0	5343684,0
71-76540	18	36	6	54	14	276	50	43	153	12	28	19		683973,0	5343816,0
71-76541	22	38	5	135	17	228	60	47	110	11	22	26	4	683517,0	5343852,0
71-76542	20	40	6	48	19	362	60	38	172	20	50	28	4	681063,0	5344504,0
71-76543	14	30	5	32	13	228	40	40	194	15	66	25	6	681311,0	5344764,0
71-76544	45	62	10	52	28	656	90	34	94	13	38	22	1	680892,0	5344892,0
71-76545	19	40	6	50	16	276	50	46	146	13	42	19		683006,0	5344072,0
71-76729	25	56	8	60	19	336	70	56	200	14	59	25		680448,0	5345016,0
71-76730	36	56	7	63	30	426	60	38	138	6	32	31	8	680152,0	5345828,0
71-76731	16	40	10	44	18	340	50	42	135	16	49	21	1	680666,0	5346424,0
71-76732	15	56	7	77	23	470	70	40	172	14	46	27	4	681360,0	5346564,0
71-76743	16	48	7	54	21	444	70	41	138	9	38	26	3	679989,0	5344968,0
71-76744	15	46	6	57	20	372	60	44	155	20	44	32	3	679257,0	5344620,0
71-76745	19	56	8	66	22	434	50	41	156	15	55	28		677627,0	5344726,0
71-76746	19	46	8	65	26	410	60	44	147	15	41	31		679946,0	5344628,0
71-76747	20	66	12	68	24	454	50	40	124	17	44	32	6	672700,0	5343804,0
71-76748	18	44	8	46	22	390	50	35	115	12	54	29		671200,0	5343348,0
71-76749	17	48	6	54	22	430	60	39	128	17	51	35	2	670520,0	5343284,0
71-76750	21	48	8	68	24	426	50	45	189	10	34	28	4	669711,0	5343204,0
71-76751	23	52	7	61	22	456	70							668732,0	5343032,0
71-76752	19	50	6	60	22	450	50	50	119	14	34	21	3	668456,0	5343336,0
71-76753	26	56	6	60	24	530	60	48	118	14	46	30		668027,0	5342916,0
71-76755	37	54	6	72	28	480	60	51	145	12	34	36	3	676506,0	5344740,0
71-76757	16	52	6	44	16	264	50	52	237	25	72	31	20	673832,0	5344140,0
71-76758	44	56	6	56	26	440	50							667242,0	5342676,0
71-76759	16	46	6	50	26	356	40	46	194	24	67	30	21	674047,0	5345756,0
71-76760	19	46	6	50	20	374	40	43	180	13	50	34	3	674031,0	5346376,0
71-80258	53	54	9	66	30	546	60	48	102	11	43	21	1	673094,0	5345600,0
71-80259	29	52	10	53	26	554	90	43	116	12	38	32	3	669207,0	5345696,0
71-80260	17	48	14	53	22	424	60	42	148	10	53	27	6	670135,0	5345116,0
71-80261	59	58	18	61	27	556	70	40	127	15	56	28	3	670780,0	5345148,0
71-80298	24	36	8	48	18	244	40	41	102	13	34	23	7	683417,0	5345136,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 02 E							
								(Suite)							
71-80299	62	32	6	44	34	276	40	36	176	22	49	27	5	683873,0	5345808,0
71-80300	60	44	6	56	38	400	50	49	152	12	50	24	3	683916,0	5346392,0
71-80301	51	34	7	70	26	282	50	38	78	11	29	23	3	682754,0	5345172,0
71-80302	34	42	8	55	21	272	60	47	132	13	39	19		679225,0	5342784,0
71-80303	23	36	6	36	22	354	40	38	100	13	37	29		681086,0	5345792,0
71-80304	25	38	6	48	20	314	50	46	120	16	36	19		679693,0	5345836,0
71-80305	22	36	6	62	16	228	50	41	169	19	52	20		678843,0	5345908,0
71-80306	29	48	9	64	25	346	70	46	104	16	33	19		678130,0	5345940,0
71-80307	44	30	6	34	18	248	40	47	177	15	49	20		677337,0	5345960,0
								32 D 02 W							
71-75417	39	54	9	74	28	548	80	36	113	7	37	25	3	666970,0	5343332,0
71-75421	65	62	9	54	28	592	80	41	92	12	46	20		666823,0	5344292,0
71-75450	29	56	7	62	27	510	80	48	196	24	64	22	19	662615,0	5343326,0
71-75451	19	50	6	48	28	700	70							664469,0	5344084,0
71-75452	38	50	7	52	29	530	90	33	114	14	32	20	4	664020,0	5344452,0
71-75453	83	70	8	60	34	640	100	47	118	8	67	32	3	663396,0	5344452,0
71-75601	35	38	10	50	24	236	50	51	110	17	45	18		653408,0	5325886,0
71-75602	27	58	12	36	14	338	60	43	117	17	51	28	4	653470,0	5325772,0
71-75603	49	44	10	60	24	388	60	39	134	17	26	31	8	653333,0	5325804,0
71-75604	48	56	12	46	20	408	50	39	139	16	41	31	3	653312,0	5325932,0
71-76453	56	52	10	60	50	486	70							659340,0	5341304,0
71-76454	25	50	10	50	28	580	60							659457,0	5340700,0
71-76455	42	44	10	40	24	840	80							659964,0	5339432,0
71-76456	32	54	10	66	34	590	80							660004,0	5338636,0
71-76457	30	52	10	44	26	540	70							660062,0	5337720,0
71-76458	48	60	12	58	32	506	70							658593,0	5337196,0
71-76459	21	42	10	48	22	400	60							657951,0	5337052,0
71-76460	19	34	6	86	20	216	50							657310,0	5336060,0
71-76461	48	52	10	100	32	524	70							660920,0	5337256,0
71-76462	70	72	16	228	36	580	80							661722,0	5337228,0
71-76463	207	46	8	62	28	340	50							653570,0	5318492,0
71-76464	44	52	10	54	32	390	60							653565,0	5319128,0
71-76465	36	50	8	52	22	340	50							658851,0	5319412,0
71-76466	44	68	28	64	32	480	60							658270,0	5319364,0
71-76467	14	52	16	24	20	240	40							652699,0	5319300,0
71-76468	22	40	10	12	18	234	50							651893,0	5319296,0
71-76469	33	54	12	38	24	350	50							651257,0	5319496,0
71-76470	40	66	10	70	26	370	50							650736,0	5319312,0
71-76471	46	88	12	48	38	760	90							653538,0	5320012,0
71-76472	20	64	10	38	22	390	50							653456,0	5322404,0
71-76473	24	60	12	44	20	340	80							654343,0	5322628,0
71-76474	18	68	12	98	24	514	70							655041,0	5322540,0
71-76475	54	58	12	94	32	380	60							655041,0	5322540,0
71-76476	20	72	12	52	20	340	60							652717,0	5322564,0
71-76754	25	54	7	135	28	420	70	29	106	13	30	22	3	664924,0	5343098,0
71-76756	30	48	8	48	22	460	50	49	116	15	43	21	4	663130,0	5341776,0
71-76823	70	60	8	70	32	460	70							651867,0	5322516,0
71-76824	42	64	10	68	24	450	70							650956,0	5322436,0
71-76825	50	64	16	56	28	444	100							653300,0	5325706,0
71-76826	25	46	16	40	18	332	80							651653,0	5325706,0
71-76827	66	56	10	60	32	346	80							658687,0	5325896,0
71-76828	42	70	8	66	26	346	60							658734,0	5326216,0
71-76829	26	64	12	80	26	514	90							658878,0	5329022,0
71-76830	24	56	12	56	26	480	90							654560,0	5329152,0
71-76831	22	76	10	52	22	446	70							653340,0	5327404,0
71-76832	35	50	16	62	16	260	50							653337,0	5326206,0
71-76833	30	54	12	60	26	516	80							651520,0	5326966,0
71-76834	26	62	18	64	26	500	90							650009,0	5326926,0
71-76835	15	60	16	42	24	390	80							649181,0	5329006,0
71-76838	19	48	20	50	22	394	70							649052,0	5328169,0
71-76839	16	26	6	206	24	200	60	38	42	7	11	16		649046,0	5327376,0
71-76840	17	50	10	52	26	492	80							653221,0	5330026,0
71-76841	25	59	8	48	23	448	70	34	123	16	55	29	4	651611,0	5332296,0
71-76842	20	58	9	51	23	552	70	37	145	14	42	15		650931,0	5332260,0
71-76843	41	66	11	71	33	992	100	48	125	10	36	18	1	650136,0	5332228,0
71-76844	59	42	9	34	21	376	120	29	51	4	16	23		649363,0	5332212,0
71-76845	52	76	10	67	25	530	90	34	113	10	24	29	2	650487,0	5333796,0
71-76846	18	56	10	49	22	506	80	31	116	10	48	33	1	650512,0	5334404,0
71-76847	24	52	9	51	23	496	80	38	118	17	44	33	2	651559,0	5335360,0
71-76848	46	70	8	50	27	476	70	39	135	17	59	28	3	652196,0	5335356,0
71-76849	16	60	9	89	31	666	110	40	112	15	35	21	3	649633,0	5335346,0
71-76850	54	92	12	80	40	552	50							650091,0	5336056,0
71-76851	19	48	8	62	26	500	70							649996,0	5337012,0
71-76852	48	56	10	60	32	704	90							649236,0	5336092,0
71-76853	36	56	12	54	28	530	90	44	110	15	41	22	6	654014,0	5340924,0
71-76854	40	62	10	86	36	656	100							654904,0	5340106,0
71-76855	26	50	10	58	28	530	90	39	167	39	81	59	4	654842,0	5339426,0
71-76856	25	48	12	48	26	472	60	30	220	26	77	50	2	653664,0	5337076,0
71-76857	66	66	10	52	32	554	70	37	142	19	51	34	6	652717,0	5337532,0
71-76858	25	48	10	62	28	546	70	49	134	14	40	19	2	651972,0	5337492,0
71-76859	20	68	10	72	30	550	70	39	198	25	68	29	3	651261,0	5337464,0
71-76860	18	56	12	52	26	540	60	50	163	20	63	23	4	650433,0	5336540,0
71-76861	91	130	12	54	32	680	80							650411,0	5339224,0
71-76862	25	80	10	48	24	516	70	34	161	23	58	36	5	650146,0	5340224,0
71-76863	64	60	12	47	26	794	40	45	116	14	30	24	1	649499,0	5340244,0
71-76864	25	52	8	52	28	566	70	41	145	8	63	31	1	648863,0	5340226,0
71-76865	28	94	10	78	38	754	90	44	111	22	58	19	2	651045,0	5340072,0
71-76866	22	64	10	54	28	544	70	50	216	13	62	40	1	651902,0	5340252,0
71-76867	22	62	10	52	28	600	80	44	143	17	50	22		650263,0	5340926,0
71-76868	20	74	12	72	36	740	100	44	126	13	44	31	9	650306,0	5341796,0
71-76869	74	88	10	72	34	676	80							651816,0	5342872,0
71-76870	20	50	8	34	28	724	70	32	134	13	18	26		650976,0	5342152,0
71-76911	20	36	8	56	20	374	60	41	110	18	40	26	8	666364,0	5342586,0
71-76912	55	56	8	64	26	546	80	29	188	13	68	45		663473,0	5341772,0
71-76913	35	30	6	28	14	270	30	40	124	14	40	19	1	664965,0	5342264,0
71-76914	44	64	8	72	30	566	80	38	211	27	37	39	8	662341,0	5342692,0
71-76915	24	62	10	54	28	520	90	53	122		72	56	5	662704,0	5344192,0
71-76916	21	64	10	60	30	740	100	35	111	20	41	26	6	662794,0	5344796,0
71-76917	23	42	8	64	24	474	70	37	86	9	44	27	6	663636,0	5345406,0
71-76918	21	40	6	38	18	426	70	50	237	12	53	21	5	662003,0	5345416,0
71-76919	54	62	12	46	24	550	80	40	129	15	47	20		661750,0	5345026,0
71-76920	60	76	10	68	30	608	100	37	107	13	44	26	4	662026,0	5345426,0
71-76921	27	58	8	56	26	646	90	53	162	17	64	42	19	663637,0	5344546,0
71-76922	26	60	10	56	32	710	100	27	125	7	56	34	7	660564,0	5342072,0
71-76923	64	46	8	42	26	542	80	41	133	15	46	20		658233,0	5341556,0
71-76924	58	80	12	96	44	872	140	49	149	13	38	36	11	657356,0	5342786,0
71-76925	51	34	6	60	26	556	60	38	83	19	35	22	1	656604,0	5343244,0
71-76926	31	68	12	52	36	796	130	36	127	27	84	37		656213,0	5343256,0
71-76927	105	24	3	31	22	174	20	36	84	11	47	27	6	656264,0	5342924,0
71-76928	19	46	8	52	24	548	70	75	212	12	34	31	9	658054,0	5342104,0
71-76929	33	62	10	60	28	656	90	41	133	15	32	31	5	656394,0	5342044,0
71-76930	78	140	10	50	30	648	100	33	80	13	17	28	4	656416,0	5341944,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 02 W (Suite)															
71-76931	32	52	8	38	22	458	80	35	100	8	49	27	1	654250,0	5342880,0
71-76932	25	52	10	52	28	600	100	41	119	15	38	28	7	654192,0	5343572,0
71-76933	39	54	10	66	32	726	120	43	96	19	58	39	6	653183,0	5343492,0
71-76934	47	52	8	72	32	534	90	39	81	20	33	27	11	654135,0	5342640,0
71-76935	16	26	6	34	18	274	50	48	117	7	38	36	3	652374,0	5342404,0
71-76936	38	58	10	50	30	692	110	36	125	17	50	26	2	651760,0	5342676,0
71-76937	25	64	8	100	32	584	90	39	98	5	34	17		651048,0	5342952,0
71-76938	22	54	8	36	28	566	100	40	147	29	72	32	9	650218,0	5342908,0
71-76939	26	54	8	40	28	588	90	33	123	21	44	37	1	649499,0	5342844,0
71-76940	24	52	10	48	32	708	110	38	106	12	43	31	8	650074,0	5343476,0
71-76941	130	54	7	32	35	672	60	38	89	16	42	26	6	649456,0	5343746,0
71-76942	29	52	8	52	28	588	90	40	118	11	49	27	4	648732,0	5344060,0
71-76943	32	52	10	56	30	666	100	39	91	9	34	29	4	649987,0	5344924,0
71-76944	33	56	10	50	30	630	110	17	59	12	27	25	7	650245,0	5345432,0
71-78973	75	86	7	35	34	894	120	37	62	7	39	23	4	663850,0	5345984,0
71-79630	50	60	16	61	30	590	80							661860,0	5345452,0
71-79631	60	56	18	48	28	560	60							660893,0	5345688,0
71-79632	49	62	17	51	30	690	70							660451,0	5345744,0
71-79641	65	82	16	74	31	640	70	42	126	18	45	27	2	658444,0	5344176,0
71-79930	36	66	11	45	23	558	60	50	151	13	58	21		665160,0	5344808,0
71-79931	43	38	4	42	22	402	40	47	105	13	47	19		665851,0	5344828,0
71-79932	65	32	4	18	20	290	20	43	88	14	58	30	5	666079,0	5344316,0
71-79933	36	22	4	32	12	146	10	44	94	12	55	23	1	665325,0	5344236,0
71-79934	33	24	4	54	44	224	10	38	108	10	29	27	7	662459,0	5344876,0
71-79935	62	42	14	50	28	424	190	43	137	15	52	20	3	661949,0	5343576,0
71-79936	31	36	6	26	14	282	30	44	116	13	37	19		659656,0	5344748,0
71-79937	105	40	6	158	42	324	50	58	130	14	28	38	12	659592,0	5345632,0
71-79938	55	44	6	48	20	368	50	43	108	17	38	17		658800,0	5344820,0
71-79939	68	42	6	52	26	390	40	45	112	13	33	18		658692,0	5345688,0
71-79940	32	28	4	46	22	252	50	62	65	15	25	27	7	657828,0	5344804,0
71-79941	82	36	4	22	18	376	60	45	103	6	21	24	9	657106,0	5345876,0
71-79942	43	68	6	82	34	646	90	45	146	13	42	22		657097,0	5344320,0
71-79943	77	72	8	64	40	820	120	38	55	25	41	29	1	656274,0	5343976,0
71-79944	36	60	8	70	24	596	110	37	114	11	36	34	3	656295,0	5344404,0
71-79945	310	66	8	52	32	630	110	38	104	10	37	17		655463,0	5343828,0
71-79946	48	64	8	56	30	568	100	44	98	11	34	17		656288,0	5345812,0
71-79947	32	170	23	250	56	308	180	119	93	16	195	29	8	655204,0	5344712,0
71-80334	43	50	11	44	23	484	60	42	146	12	43	27	4	649195,0	5336684,0
71-80335	41	48	10	42	27	440	60	46	139	10	54	20	1	650344,0	5336968,0
71-80365	60	72	12	58	28	526	70	51	138	16	58	22		650647,0	5337388,0
71-80919	56	58	8	54	26	590	80	45	111	11	32	25	4	650720,0	5336568,0
71-80920	48	74	10	91	34	632	120	42	109	8	25	25	4	650489,0	5335732,0
71-80921	49	72	10	63	30	904	100	38	79	5	32	31		650511,0	5332680,0
71-80922	87	68	9	49	26	500	80	37	107	19	34	28	6	653192,0	5331796,0
71-80923	97	74	10	48	29	554	110	34	37	5	15	21	6	653169,0	5331208,0
71-80924	45	64	8	52	23	526	70	47	118	10	44	28	6	653259,0	5328580,0
71-80925	74	50	13	61	26	472	70	39	129	20	34	24	4	653242,0	5327764,0
71-80926	64	48	6	40	22	290	60	43	95	16	38	25	7	653359,0	5326528,0
71-80927	49	58	7	28	20	410	70	55	97	21	49	24	9	653438,0	5322978,0
71-80928	48	52	7	66	22	424	60	47	135	12	43	27	6	653436,0	5322012,0
71-80929	37	38	4	45	15	286	50	39	86	7	35	24	3	653436,0	5321300,0
71-80930	51	67	7	69	25	428	80	53	134	12	45	21	1	653078,0	5319280,0
71-80931	35	48	7	41	17	334	50	41	133	14	34	29	7	652218,0	5319264,0
71-80932	64	70	9	58	32	320	60	46	280	19	59	26	1	650865,0	5319356,0
71-80933	175	48	7	92	32	330	80	44	121	7	26	23	3	650354,0	5319184,0
71-80934	205	44	7	59	28	236	70	77	178	10	38	23	4	649590,0	5319148,0
71-80935	46	52	8	64	22	448	70	38	161	17	48	29	9	651036,0	5322496,0
71-80936	41	46	6	67	22	466	70	48	132	13	43	25	3	654595,0	5322588,0
71-80937	31	54	13	58	18	400	60	47	159	13	51	20		653803,0	5325803,0
71-80938	94	84	6	76	22	556	80	35	141	16	58	23	2	657528,0	5325904,0
71-80939	30	58	8	82	21	486	70	59	138	20	53	27	8	658348,0	5325932,0
71-80940	50	56	15	55	26	298	60	42	252	16	41	25	4	658762,0	5326327,0
71-80941	45	46	8	53	19	340	50	47	152	14	43	17		658705,0	5327604,0
71-80942	37	44	7	62	24	416	80	47	167	14	41	26	1	658701,0	5328624,0
71-80943	38	48	20	54	27	264	60	52	273	8	58	28	7	658404,0	5329228,0
71-80944	81	48	7	43	33	338	70	40	118	10	36	33	4	649566,0	5328456,0
71-81340	24	54	8	41	24	548	80							654252,0	5342028,0
71-81341	40	80	9	51	26	526	80							654316,0	5342504,0
71-81342	43	56	8	43	21	448	70							654254,0	5342596,0
71-81343	54	54	9	44	24	400	80							654237,0	5342158,0
71-81344	51	70	9	52	27	584	40							654222,0	5342696,0
71-81345	43	80	10	85	38	600	90							654220,0	5342456,0
71-81346	64	60	9	55	27	550	90							654237,0	5343016,0
71-81499	28	46	12	475	39	332	80	56	71	7	10	24	3	661747,0	5337244,0
71-81500	45	44	13	423	40	342	80	37	92	1	23	24	3	661750,0	5337156,0
71-81501	19	64	10	425	37	454	80	80	55	5	19	18		661672,0	5337236,0
71-81502	62	56	9	430	42	344	70	48	68	4	19	25	3	661773,0	5337348,0
71-81503	53	50	11	640	53	350	80	57	78	2	15	29	6	661787,0	5337244,0
32 D 03 E															
71-76836	13	64	12	72	30	610	100							648208,0	5328912,0
71-76837	72	56	8	66	34	544	80							648411,0	5328804,0
71-76871	55	54	10	92	32	416	50	49	156	17	76	19	4	649105,0	5319212,0
71-76872	18	44	10	58	26	476	50							648588,0	5319188,0
71-76873	53	58	10	58	30	476	60	45	148	12	68	27	6	648015,0	5319124,0
71-76874	18	38	10	46	22	366	50							645302,0	5319104,0
71-76875	49	44	8	44	24	340	50	58	389	33	133	50	7	642872,0	5318956,0
71-76876	31	42	8	86	24	320	40	53	225	13	63	52		642754,0	5318304,0
71-76877	65	58	8	82	34	484	60	39	44	1	3	19		642071,0	5319032,0
71-76878	45	60	8	46	30	300	50	52	131	15	72	29	3	641267,0	5318904,0
71-76879	105	50	10	88	30	346	60	63	439	16	81	29	2	639411,0	5318992,0
71-76880	54	46	8	56	34	360	60	50	455	24	95	56	5	639020,0	5318984,0
71-76881	57	36	8	60	18	286	50	53	535	10	92	28	1	638300,0	5318300,0
71-77899	120	56	8	62	32	608	60	53	140	13	49	19		634073,0	5318832,0
71-77903	52	50	8	76	32	530	70							636886,0	5322012,0
71-77904	59	64	16	72	34	586	80							637775,0	5323125,0
71-77905	82	50	10	54	28	420	50							637884,0	5325368,0
71-77906	13	46	14	46	22	398	50							637654,0	5326968,0
71-77907	47	72	18	66	30	706	100							641075,0	5328888,0
71-78116	40	54	14	52	28	628	100	47	96	17	50	21	2	638903,0	5345012,0
71-78118	26	48	10	52	22	482	90	28	119	20	49	25	4	639767,0	5344508,0
71-78119	41	46	12	72	22	464	80	24	100	14	66	24	7	640566,0	5344784,0
71-78120	38	54	10	138	32	512	110	31	101	8	41	28	7	641380,0	5344920,0
71-78121	40	50	10	42	20	480	80	39	119	22	51	33	2	642266,0	5345124,0
71-78122	41	72	12	54	30	748	90	43	132	11	53	37	4	643366,0	5345304,0
71-78123	205	50	14	44	26	512	80	29	146	14	36	27	9	644366,0	5345684,0
71-78311	52	40	6	64	24	446	80	45	93	5	23	18		643624,0	5332080,0
71-78312	30	34	6	36	20	280	60	44	77	8	24	18		645085,0	5332084,0
71-78313	47	48	10	62	20	292	80	41	117	12	27	17		637804,0	5333572,0
71-78314	30	40	14	24	14	320	70	40	148	16	50	20	5	635884,0	5335004,0
71-78315	170	38	6	40	24	314	70	41	97	17	45	26	7	636330,0	5337008,0
71-78316	100	34	8	28	14	220	70	46	101	14	65	26	2	638721,0	5337856,0
71-78317	47	76	8	40	36	658	110	43	51	13	39	17		640065,0	5340004,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 03 E (Suite)							
71-78318	115	44	4	44	20	420	80	35	126	6	33	25	8	641405,0	5341264,0
71-78319	94	50	6	44	16	400	100	41	112	5	30	27	4	641379,0	5341740,0
71-78320	70	40	4	76	20	396	90	36	108	6	16	22	9	642829,0	5341868,0
71-78321	180	42	6	34	14	380	90	42	124	13	43	26	3	643729,0	5342112,0
71-78322	25	86	4	24	16	216	60	48	56	7	31	24	5	644307,0	5342576,0
71-78323	42	46	6	34	20	384	50	35	115	18	40	29	1	644644,0	5343288,0
71-78324	24	60	10	54	28	700	120	41	145	25	66	24	5	637475,0	5341544,0
71-78325	31	40	8	36	24	442	50	33	92	17	42	27	2	640029,0	5337272,0
71-78326	20	30	8	40	20	304	40	42	116	12	29	27	2	640004,0	5336400,0
71-78327	63	28	6	66	26	280	40	40	153	10	28	27	5	641786,0	5336780,0
71-78328	33	24	6	36	16	236	30	44	125	9	31	27	4	642491,0	5336716,0
71-78329	20	42	6	48	22	430	50	44	76	11	28	19		643074,0	5336732,0
71-78330	12	40	12	28	22	732	50	39	114	8	30	28		645724,0	5336624,0
71-78331	56	50	8	50	28	500	70	39	99	11	32	33	10	646766,0	5336656,0
71-78332	21	54	8	34	24	478	60	46	162	15	48	20		647025,0	5340125,0
71-78333	7	50	45	60	23	520	90	33	130	13	61	32	7	646021,0	5337560,0
71-78334	34	60	10	63	43	640	100	53	177	26	52	42	14	645951,0	5338380,0
71-78335	30	48	8	132	40	512	70	33	116		39	29	6	645741,0	5339116,0
71-78336	33	96	12	53	31	780	130	48	109	17	37	19		646673,0	5340456,0
71-78337	22	48	6	32	20	372	50	39	116	12	37	19		647036,0	5341172,0
71-78338	27	48	2	28	20	382	70	39	109	7	34	21		646909,0	5342056,0
71-78339	37	66	10	78	54	620	100	53	133	18	46	22		646793,0	5342892,0
71-78340	19	68	15	45	26	600	100							646022,0	5340344,0
71-78341	26	46	4	28	18	400	70	42	117	8	38	28	5	645206,0	5340096,0
71-78342	45	52	10	57	24	520	90	53	102	12	31	19		642992,0	5340064,0
71-78343	25	58	9	77	25	540	100	45	166	4	33	34		641922,0	5340072,0
71-78622	63	66	10	67	28	600	100	46	100	11	40	28	3	635115,0	5343036,0
71-78623	77	62	10	64	31	560	100	47	82	10	31	20		634362,0	5342486,0
71-78624	77	64	9	51	25	612	80	45	112	14	40	19		633625,0	5341872,0
71-78625	290	42	9	42	20	560	40	35	78	9	19	26	9	633121,0	5341392,0
71-78626	49	58	10	37	21	504	60	44	145	10	39	24	4	632449,0	5340672,0
71-78627	155	48	8	90	28	372	60	51	81	3	14	21	2	631351,0	5340164,0
71-79366	59	52	7	45	23	580	80	38	90	15	43	26	5	644486,0	5343032,0
71-79367	80	52	6	62	46	570	80	42	86	10	31	19		643969,0	5342316,0
71-79368	64	78	9	58	40	1120	140	43	111	7	21	15		642452,0	5341904,0
71-79369	61	50	5	41	31	510	70	49	102	9	38	26	4	641716,0	5341976,0
71-79370	57	64	15	41	20	530	80	43	122	13	49	19	2	641277,0	5341020,0
71-79371	59	38	6	34	19	410	60	34	150	20	44	42		640945,0	5340360,0
71-79372	76	72	14	148	52	400	80	43	106	12	41	19		637513,0	5336328,0
71-79373	90	166	21	90	37	494	100	41	119	14	37	31	1	637565,0	5334184,0
71-79374	88	54	8	30	19	490	60	40	113	15	40	30	5	637574,0	5333784,0
71-79375	62	62	11	47	28	400	90	79	120	11	68	29	2	637562,0	5332016,0
71-79376	14	32	8	36	18	400	60	71	254	24	63	46		637698,0	5325760,0
71-79377	89	66	85	62	35	460	60	33	54	6	8	22	1	637761,0	5322632,0
71-79378	80	68	20	50	35	440	70	54	130	27	89	41	7	637787,0	5321700,0
71-79379	53	40	10	39	25	380	70	49	134	25	85	48		635986,0	5318844,0
71-79380	72	120	12	61	36	480	70	52	181	20	37	25	13	634406,0	5318800,0
71-79381	34	100	14	130	29	730	110	107	124	15	66	27	15	633668,0	5318788,0
71-79382	115	42	5	89	35	540	70	33	139	16	34	22		642900,0	5336788,0
71-79753	40	58	14	43	22	436	60	59	181	14	50	21		631068,0	5340696,0
71-79754	69	62	20	36	25	728	100	36	175	19	38	26		634479,0	5343136,0
71-79755	170	192	37	68	45	1192	230	49	23	9	6	19	3	633651,0	5343116,0
71-79756	140	40	16	130	31	440	70	40	109	14	19	22	4	638914,0	5343688,0
71-80330	145	62	12	51	32	566	70	46	131	8	40	26	7	644037,0	5336624,0
71-80331	100	50	11	38	32	500	60	45	106	8	48	31	5	646392,0	5336876,0
71-80332	37	42	10	29	22	594	70	44	96	11	37	25	1	647646,0	5336900,0
71-80333	69	50	12	44	27	600	70	39	121	9	39	27	3	648264,0	5336908,0
71-80336	84	70	18	24	38	1280	120	45	48	8	27	24	5	634056,0	5341464,0
71-80337	64	44	10	33	20	390	50	43	136	22	44	37		634660,0	5330208,0
71-80338	74	66	11	42	30	560	60	46	111	15	44	19		648467,0	5332188,0
71-80339	46	44	9	34	17	370	50	37	133	11	46	26	6	647499,0	5332164,0
71-80340	29	36	8	32	25	300	50	44	164	15	54	21	4	644107,0	5332088,0
71-80341	69	56	11	51	27	520	60	35	112	4	32	26	6	643249,0	5332064,0
71-80342	46	38	9	44	28	440	50	37	110	10	46	23		642541,0	5332052,0
71-80343	48	32	23	54	32	544	70	34	142	22	34	25	5	641353,0	5331972,0
71-80344	65	44	10	33	20	552	60	47	136	6	37	30	5	640668,0	5331868,0
71-80345	70	72	21	51	37	490	70	39	127	10	31	25	7	640769,0	5331112,0
71-80346	58	52	13	52	33	710	70	41	138	12	32	21		640781,0	5330456,0
71-80347	21	20	5	18	10	150	30	88	126	31	63	21	1	637200,0	5328996,0
71-80348	54	44	10	45	22	300	50	61	190	19	60	30	1	636342,0	5328964,0
71-80349	125	92	19	93	44	444	70							635954,0	5327012,0
71-80350	110	166	31	76	32	378	80	125	74	21	56	34	3	633005,0	5326872,0
71-80351	83	84	15	83	40	470	70	76	106	25	53	23	2	630386,0	5326840,0
71-80352	110	126	11	70	39	446	50	40	117	25	46	26	6	636816,0	5325336,0
71-80353	57	56	10	46	29	624	60	48	110	17	51	20		637265,0	5325380,0
71-80354	90	116	17	84	30	340	60	59	119	29	63	27	6	630597,0	5321964,0
71-80355	67	98	34	79	26	380	70	90	141	23	59	21		631541,0	5321992,0
71-80356	460	60	12	61	23	340	50	80	139	20	78	21	5	632349,0	5321992,0
71-80357	92	36	9	49	22	322	50	45	171	14	150	19	2	647983,0	5319136,0
71-80358	48	44	8	53	23	440	50	48	144	12	54	21		644156,0	5319008,0
71-80359	42	50	9	45	21	420	50	45	187	12	47	25	4	643192,0	5318968,0
71-80360	58	52	11	53	31	448	60	51	150	15	46	19		641676,0	5318960,0
71-80361	81	58	18	45	30	512	60	44	179	27	69	34	3	641009,0	5318968,0
71-80362	56	48	9	38	24	304	50	47	357	23	57	27	5	640221,0	5318944,0
71-80363	280	44	9	70	21	250	50	66	437	4	37	19		639946,0	5318956,0
71-80364	190	54	9	42	20	310	50	56	257	16	70	23	2	638746,0	5318900,0
								32 D 03 W							
71-79757	17	42	16	46	20	456	60	38	143	8	43	27	7	628205,0	5337724,0
71-79758	11	40	14	47	20	368	50	44	142	10	31	19		627000,0	5337684,0
71-79759	29	52	8	50	23	376	80	46	117	8	43	27		625253,0	5337152,0
71-79760	18	44	10	46	21	452	90	45	135	9	37	19		621250,0	5336024,0
71-79761	20	46	13	53	21	468	80	48	175	10	45	32	7	619314,0	5335672,0
71-79762	12	54	14	61	21	472	80	38	255	10	55	27	4	618601,0	5335276,0
71-79763	34	52	10	50	20	460	90	46	146	14	43	19		617912,0	5334976,0
71-79764	86	54	9	86	25	500	100	36	155	8	48	10	2	616947,0	5334740,0
71-79765	19	60	11	53	25	550	90							615946,0	5334600,0
71-79766	21	50	10	50	22	466	80	36	138	5	51	27		614057,0	5334076,0
71-79767	23	42	10	76	25	440	80	47	136	9	36	25	3	625653,0	5336252,0
71-79768	47	48	9	54	23	464	90	45	130	17	50	25	3	627316,0	5336784,0
71-79769	26	56	12	62	22	464	80	45	197	18	60	32		628639,0	5336508,0
71-79770	24	74	23	55	22	450	60	39	156	16	41	26	8	628616,0	5333712,0
71-79771	14	44	12	290	34	520	80	38	94	9	24	27	2	628682,0	5332868,0
71-79772	31	62	11	105	22	400	70	43	144	14	52	19		628902,0	5331984,0
71-79773	26	60	11	165	26	494	80	37	137	7	34	30	4	629213,0	5330956,0
71-79774	29	50	12	205	30	424	70	48	86	17	48	27	5	629350,0	5330280,0
71-79775	39	64	13	55	28	670	100	47	101	22	55	20		629642,0	5329200,0
71-79776	71	56	11	61	22	456	80	47	165	16	52	27	4	629261,0	5325904,0
71-79777	15	26	8	38	13	176	40	48	100	20	31	29	6	630327,0	5318300,0
71-79778	15	24	8	22	9	164	30	37	118	30	45	29	8	630356,0	5320184,0
71-79779	6	22	6	160	15	104	40	42	114	14	33	29	3	627545,0	5321878,0
71-79780	53	32	11	440	13	310	60	44	125	11	31	25	3	627421,0	5323512,0
71-79781	33	50	9	200	21	312	60	47	119	12	35	25	3	629460,0	5339924,0

32 D 06 E

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-76354	67	100	16	44	34	694	70	42	98	22	54	32	5	647997,0	5358064,0
71-76960	61	70	10	38	20	480	80	31	157	26	46	29	8	647818,0	5347520,0
71-76961	27	58	12	58	30	602	100	41	90	10	38	20		646990,0	5347716,0
71-76962	41	66	14	44	26	654	90	39	102	7	40	33	3	646810,0	5346944,0
71-76963	22	108	12	60	30	764	100	44	113	18	52	32	9	646373,0	5346316,0
71-76964	19	60	16	50	26	710	100	60	207	16	65	41	3	646346,0	5348092,0
71-76965	23	58	14	50	30	628	90	29	96	11	33	26	3	645964,0	5348380,0
71-76977	30	42	10	50	24	512	80	40	190	19	62	53	8	647836,0	5369028,0
71-76978	38	56	16	50	24	446	80	52	133	8	26	29	2	646113,0	5369028,0
71-76979	55	60	10	52	34	654	100	43	137	20	44	29	2	645236,0	5368984,0
71-76980	29	48	10	54	26	518	90	39	180	18	33	31	12	644374,0	5368944,0
71-76981	50	58	16	68	36	604	100	47	135	5	40	20		645039,0	5370976,0
71-76982	70	76	14	44	38	1004	130	45	93	14	30	15		645850,0	5371528,0
71-76983	45	66	10	60	30	680	110	46	135	13	46	27		645473,0	5372352,0
71-76984	14	44	6	36	20	444	50	41	142	6	45	26		645499,0	5373024,0
71-78054	39	82	16	30	26	804	110	37	101	22	53	29	8	645773,0	5349168,0
71-78055	24	42	12	38	18	456	60	43	154	12	58	21	2	645567,0	5350000,0
71-78056	48	56	12	58	28	728	80	41	101		41	33	1	646110,0	5350416,0
71-78057	72	44	12	38	18	522	70	52	140	10	50	27		646453,0	5350800,0
71-78058	42	40	12	46	20	362	70	45	97	10	43	27	1	645599,0	5351104,0
71-78059	35	44	14	36	22	430	70	40	124	15	54	27	4	645623,0	5351928,0
71-78060	25	58	16	40	24	624	80	43	188	11	44	20		644820,0	5352108,0
71-78061	190	58	16	46	26	716	120	53	150	11	58	28	8	644113,0	5352280,0
71-78062	14	82	16	34	20	550	70	34	131	15	43	28	4	643521,0	5352296,0
71-78063	28	52	14	36	20	506	70	33	112	20	60	27	6	644955,0	5353006,0
71-78064	20	44	10	42	22	564	70	40	142	11	54	29	4	645069,0	5353836,0
71-78065	18	52	12	36	30	596	80	41	75	15	48	34	8	645665,0	5354572,0
71-78066	35	44	12	60	24	536	70	50	148	14	43	23	3	646061,0	5356048,0
71-78067	37	60	16	58	32	962	100	54	130	14	58	29	4	646241,0	5356800,0
71-78068	42	68	18	44	28	674	90	44	140	14	55	21		646443,0	5357424,0
71-78069	37	60	14	48	28	716	80	42	150	15	51	28	7	646913,0	5358276,0
71-78070	13	46	10	76	28	600	100	53	122	12	33	23		646905,0	5358704,0
71-78071	61	64	14	36	32	894	110	37	118	18	54	20		646660,0	5359424,0
71-78072	28	68	16	50	34	852	120	42	111	4	36	30	7	646799,0	5360216,0
71-78073	21	50	14	48	24	596	90	29	119	17	44	29	3	646385,0	5360784,0
71-78074	20	56	14	84	32	690	100	32	131	5	56	29		645899,0	5361392,0
71-78075	54	62	16	42	30	762	90	38	115	11	51	25	7	645623,0	5362184,0
71-78076	26	64	16	50	28	548	90	34	113	13	43	31	5	645059,0	5362676,0
71-78077	23	68	14	38	34	1164	120	43	158	16	58	27	4	645079,0	5363436,0
71-78078	30	66	16	52	30	926	130	41	121	19	45	26	10	644723,0	5364068,0
71-78079	14	52	10	50	22	428	50	55	172	10	54	21		644143,0	5364728,0
71-78080	25	56	12	52	26	624	80	48	158	14	41	22		643543,0	5365208,0
71-78081	29	48	12	42	26	606	90	58	143	21	56	23	2	641840,0	5365900,0
71-78082	40	86	18	46	30	966	120	42	129	15	49	28	5	642899,0	5365844,0
71-78083	24	60	14	46	26	632	90	61	158	7	56	27	6	642549,0	5366224,0
71-78084	41	60	14	34	34	804	140	38	90	18	60	19		643048,0	5367536,0
71-78085	30	48	10	46	24	506	70	41	159	15	51	29	6	643393,0	5368040,0
71-78086	70	68	18	56	40	960	130	43	102	17	43	21		643930,0	5368684,0
71-78087	25	52	12	52	28	608	100	33	113	11	46	27	1	642823,0	5368676,0
71-78088	25	68	16	82	40	912	140	54	174	13	47	24	7	642332,0	5369328,0
71-78089	21	50	12	36	26	544	90	48	135	12	58	21		645146,0	5355756,0
71-78090	33	66	16	64	32	790	110	35	147	16	39	26	1	644413,0	5356032,0
71-78091	20	56	12	46	26	624	80	32	114	11	30	24	5	643779,0	5356316,0
71-78092	24	90	12	68	30	560	80	45	210	19	68	23		645602,0	5347712,0
71-78093	23	82	14	36	26	770	90	36	157	28	76	37	2	645917,0	5347176,0
71-78094	45	42	10	38	20	408	60	31	104	7	36	29	2	645244,0	5347416,0
71-78095	42	60	14	50	30	730	90	43	121	3	44	30	3	644276,0	5347432,0
71-78096	36	42	12	34	20	388	60	45	107	14	43	21	1	643614,0	5347596,0
71-78097	38	76	16	44	28	844	110	44	101	19	51	25		643056,0	5347052,0
71-78098	41	74	20	42	30	770	100	42	132	19	50	32	4	643249,0	5346032,0
71-78099	47	50	16	36	22	468	70	41	128	16	49	32	8	642834,0	5345832,0
71-78100	22	56	14	48	24	712	80	40	125	19	37	29	6	638766,0	5349464,0
71-78101	25	54	16	46	24	580	80	46	198	14	47	35	5	639627,0	5348120,0
71-78102	46	46	12	46	24	532	70	34	116	10	55	32	4	640543,0	5348136,0
71-78103	21	70	14	46	30	664	110	53	115	28	103	23		636343,0	5348040,0
71-78104	20	50	12	64	26	536	90	51	125	18	56	33	13	635487,0	5348028,0
71-78105	23	78	16	42	32	1076	120	45	121	28	107	29	4	634832,0	5347956,0
71-78106	23	60	12	46	26	688	90		164	15	43	33		634075,0	5348012,0
71-78107	24	54	14	48	26	568	90	40	135	17	53	30	4	633494,0	5348812,0
71-78108	37	36	10	60	24	408	70	38	96	9	24	26	4	633073,0	5349488,0
71-78109	26	68	12	44	24	548	60	43	126	14	42	21		632614,0	5349972,0
71-78110	26	40	12	30	20	448	70	44	250	28	68	23		638115,0	5346472,0
71-78111	38	48	14	42	24	544	100	44	256	29	70	23		637293,0	5346432,0
71-78112	47	52	16	50	26	584	90	42	127	17	62	24	2	635449,0	5346404,0
71-78113	46	50	14	48	28	570	80	46	135	26	64	36	3	634578,0	5346396,0
71-78114	25	46	10	34	24	524	70	37	143	28	53	35	3	633651,0	5346356,0
71-78115	37	56	14	50	26	544	80	39	128	10	42	38	5	639448,0	5346356,0
71-78117	76	78	16	248	36	504	60	38	136	17	37	27	1	638857,0	5347180,0
71-79145	33	44	7	19	25	360	40	41	105	23	53	21	1	646218,0	5346804,0
71-79146	18	22	4	15	12	240	40	34	109	21	60	30	5	646569,0	5346636,0
71-79147	145	82	6	31	25	520	60	44	110	22	53	33	7	646981,0	5347244,0
71-79148	29	32	3	22	14	270	40	60	194	11	53	19	1	646539,0	5347432,0
71-79149	58	94	20	30	26	350	50	38	116	14	38	35	8	646797,0	5357868,0
71-79150	76	88	7	63	33	780	80	47	81	5	35	23	8	647544,0	5358012,0
71-79151	57	68	6	39	30	800	90	40	116	21	57	27	5	646897,0	5358492,0
71-79152	33	62	10	425	43	610	130	39	78		33	26	2	646908,0	5359032,0
71-79153	53	52	7	80	30	580	80	37	126	15	44	27	3	646807,0	5359804,0
71-79154	22	72	6	38	23	460	70	73	210	14	99	22		646725,0	5360492,0
71-79894	55	68	12	57	29	744	110	37	104	11	42	25	3	645093,0	5361748,0
71-79895	48	68	13	63	28	900	130	41	119	7	35	24		645087,0	5363048,0
71-79896	56	52	7	56	17	646	90	41	103	9	57	28	2	644862,0	5363812,0
71-79897	35	64	10	52	23	648	90	45	134	11	46	19	1	643726,0	5365052,0
71-79898	39	76	11	49	26	766	110	41	130	15	53	19		643023,0	5365396,0
71-79899	53	84	24	37	28	620	90	48	98	11	49	28	4	642685,0	5365956,0
71-79900	26	100	12	39	23	452	100	56	111	22	143	27		642255,0	5366724,0
71-79901	23	38	8	63	18	320	60	46	312	11	44	22	3	642669,0	5367120,0
71-79902	41	52	9	57	22	686	80	38	127	7	35	27	6	643275,0	5367768,0
71-79903	21	64	8	47	20	484	70							643613,0	5368360,0
71-79904	34	62	9	52	23	654	80	39	135	13	43	18		644808,0	5369760,0
71-79905	170	74	14	83	33	1032	180	41	92	9	28	17	1	645352,0	5370476,0
71-79906	15	48	9	43	18	400	60	44	166	15	46	22	1	646008,0	5371512,0
71-79907	46	100	9	94	27	624	100	36	125	11	44	27	5	645615,0	5372028,0
71-79908	30	60	12	25	33	808	110	38	114	15	53	31		645341,0	5372788,0
71-79909	52	52	8	43	21	490	80	37	137	11	41	27		645289,0	5373496,0
71-79910	57	64	12	62	30	914	120	39	87	12	40	23	4	644713,0	5368932,0
71-79911	32	38	9	49	21	400	60	40	131	10	46	33	1	645590,0	5368964,0
71-79912	66	62	10	42	37	786	70	39	167	27	71	35	4	646656,0	5369012,0
71-79913	44	42	9	47	24	500	50	37	100	7	33	24	5	647428,0	5369020,0
71-79914	32	46	10	37	22	510	60	39	127	24	64	22		637006,0	5346408,0
71-79915	34	40	8	29	22	500	50	37	127	26	53	28	5	635993,0	5346404,0
71-79916	42	44	8	33	18	366	50	36	131	21	71	29	2	634997,0	5346360,0
71-79917	27	48	9	42	23	476	60	43	140	18	59	21	1	634210,0	5346348,0
71-79918	42	186	19	33	33	800	120	41	69	29	83	27	4	638443,0	5348088,0
71-79919	39	44	23	22	29	1054	150	39	39	21	74	31	3	637606,0	5348060,0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
							32 D 06 E (Suite)								
71-79920	45	42	11	53	23	420	70	52	100	11	37	19		636610,0	5348032,0
71-79921	16	30	8	32	16	294	50	43	126	28	92	33	5	635979,0	5348004,0
71-79922	27	40	9	28	21	370	50	42	125	20	67	27	2	633812,0	5348356,0
71-79923	19	42	9	53	18	496	60	44	43	4	22	23	2	632627,0	5351660,0
71-79924	26	36	6	21	14	274	40	40	129	10	27	31		632411,0	5352472,0
71-79925	105	40	10	92	40	540	70	42	63	10	31	18		640752,0	5348136,0
71-79926	46	36	9	40	17	380	50	46	255	24	69	21	1	638855,0	5346748,0
71-79927	39	62	10	32	21	720	70	40	119	11	54	21		638872,0	5345720,0
71-79928	41	42	9	35	21	496	70	33	117	9	50	32	2	644638,0	5347324,0
71-79929	34	42	8	28	21	400	60	35	87	23	55	30	2	643398,0	5347516,0
71-80622	13	42	10	26	29	592	60	36	108	21	61	34	6	647644,0	5358008,0
71-80689	35	74	9	46	25	688	100	41	104	9	38	30	5	643136,0	5346548,0
71-81504	300	70	13	42	31	674	100	32	90	16	32	26	3	638802,0	5347024,0
71-81505	40	64	11	56	31	642	80	38	82	11	29	24	7	638798,0	5347136,0
71-81506	92	66	12	64	32	598	100	46	114	15	36	21		638604,0	5347248,0
71-81507	78	62	12	70	35	626	100	46	74	7	21	19		638672,0	5347160,0
71-81508	35	62	10	54	30	570	90	47	95	13	39	17		638879,0	5347264,0
71-81509	31	50	10	54	27	514	90	43	112	19	39	22		638887,0	5347028,0
71-81515	78	62	12	100	36	734	100	40	99	6	28	28	7	645920,0	5371040,0
71-81516	72	50	10	51	30	592	90	42	55	8	19	16		646026,0	5371448,0
							32 D 07 E								
71-75408	32	50	8	69	28	436	60	43	121	12	49	33	3	675473,0	5347056,0
71-75409	15	32	4	31	15	270	60							671853,0	5347384,0
71-75410	115	56	6	44	46	680	100	46	72	14	34	25	9	671355,0	5351748,0
71-75411	100	88	6	28	37	510	90	42	58	11	32	27	5	672593,0	5351840,0
71-75495	72	58	7	320	44	620	120	44	53	3	21	27	2	675995,0	5367632,0
71-75496	84	42	6	106	30	440	70	40	130	12	39	26	6	678036,0	5368264,0
71-75497	54	24	6	140	26	206	40	39	41	3	14	27	33	676885,0	5368100,0
71-75498	66	56	7	55	30	590	90	34	95	15	44	22	2	674261,0	5367256,0
71-75499	50	54	8	63	29	610	100	49	128	7	43	29	2	673559,0	5366852,0
71-75500	44	52	7	53	29	570	100	47	117	12	44	20	2	674476,0	5366076,0
71-75501	48	50	6	61	29	490	80	41	112	2	47	37	5	671549,0	5365264,0
71-75502	130	36	4	24	20	312	30	32	124	12	43	24		672063,0	5365564,0
71-75503	105	78	7	49	39	850	110	39	136	14	39	26	5	673078,0	5366244,0
71-75930	50	52	8	136	36	532	90	28	83	2	25	26	1	666824,0	5364278,0
71-75932	35	54	6	56	26	604	90							666776,0	5365656,0
71-75933	52	44	6	82	24	464	70							667844,0	5365588,0
71-75934	31	74	6	60	34	642	90							667752,0	5364256,0
71-75935	81	52	6	58	34	592	90							667630,0	5363700,0
71-75936	47	54	6	52	28	536	90							666367,0	5363904,0
71-75937	52	64	6	62	32	592	90							669270,0	5364264,0
71-75938	40	50	6	52	24	522	90							669270,0	5364284,0
71-75939	41	42	9	140	42	424	60	40	68	13	26	23		670721,0	5365060,0
71-75940	30	52	9	84	28	664	90	41	80	11	45	24		671271,0	5364892,0
71-75941	53	52	8	240	31	450	80	42	101	10	18	25	6	671207,0	5364052,0
71-75942	26	52	8	68	26	506	70	50	111	12	38	21	2	670415,0	5363244,0
71-75943	47	60	7	59	23	444	60	46	128	6	34	26	5	667943,0	5361112,0
71-75944	40	74	11	440	49	766	130	36	60	9	11	25	3	667295,0	5362548,0
71-75945	57	46	4	42	22	360	70							667256,0	5361088,0
71-75946	44	56	6	54	26	544	80							666622,0	5361032,0
71-75976	24	54	8	94	26	574	90	36	116	13	38	30	7	682995,0	5354052,0
71-75977	21	34	5	68	18	316	60	39	172	14	50	31	2	684433,0	5352072,0
71-75978	13	34	5	65	15	288	60	43	196	13	39	29	9	684433,0	5352068,0
71-75979	17	12	3	36	8	76	30	46	60	12	16	18		684525,0	5351408,0
71-75980	75	60	12	84	37	400	80	56	115	13	48	21	1	682667,0	5352556,0
71-75981	18	48	5	32	16	264	50	44	275	18	71	36	5	682237,0	5352004,0
71-75982	47	38	6	80	23	300	60	46	187	12	45	26	1	683659,0	5350644,0
71-75983	34	48	5	61	53	344	70	53	179	13	61	34	4	684336,0	5350464,0
71-75984	63	36	5	66	20	280	60	57	178	11	45	21	2	683705,0	5349916,0
71-75986	39	34	6	48	22	394	50	53	140	16	46	32	6	684986,0	5348980,0
71-76094	39	46	7	50	19	400	70	50	207	20	60	22	1	684826,0	5361964,0
71-76095	27	42	7	79	28	470	80	39	156	9	47	29	4	685050,0	5360780,0
71-76098	30	22	4	34	18	186	30	46	798	16	118	27	2	684312,0	5361460,0
71-76099	41	34	6	106	30	308	50	54	130	17	55	26	1	684911,0	5360234,0
71-76100	30	26	4	72	22	102	40	53	40	6	20	24	11	683940,0	5359144,0
71-76101	38	22	4	32	24	242	40	44	198	13	47	20		684430,0	5356944,0
71-76107	25	48	10	52	21	472	70	40	133	13	41	23	4	680377,0	5355340,0
71-76733	27	36	10	38	18	256	40	44	110	12	55	29	4	681851,0	5347152,0
71-76734	22	34	8	36	16	246	40	49	146	13	36	21	2	682351,0	5347694,0
71-76735	18	38	8	50	18	316	50	48	187	16	48	28	3	682436,0	5348536,0
71-76736	92	36	10	44	32	346	40	38	172	22	47	36	5	682084,0	5349008,0
71-76737	17	48	10	194	26	380	60	42	104	11	34	21	4	680671,0	5351016,0
71-76738	13	92	6	64	20	432	60	43	161	16	48	27	2	680156,0	5352752,0
71-76739	25	40	6	52	18	350	50	53	179	16	46	20	4	680047,0	5353612,0
71-76740	24	48	9	380	27	476	90	42	96	11	28	19	4	678656,0	5355628,0
71-76741	29	40	8	74	20	300	40	39	87	9	34	27	8	677692,0	5356016,0
71-76742	22	54	8	205	24	468	80	43	129	10	42	18		676800,0	5357114,0
71-76799	40	52	10	42	22	440	50	55	139	10	64	37		668194,0	5355534,0
71-76800	57	56	10	64	32	510	60	46	123	15	47	23	10	669621,0	5355368,0
71-76801	30	70	10	74	26	486	50	48	203	20	61	33	10	669257,0	5356584,0
71-76802	22	56	10	52	22	434	50	43	139	20	41	24	14	669219,0	5357412,0
71-76803	43	58	10	58	26	480	50	36	32	1	3	21		669210,0	5358164,0
71-76810	63	38	8	38	24	440	60							667101,0	5358638,0
71-76811	24	42	8	48	24	440	70							666862,0	5358312,0
71-76812	65	54	10	122	24	326	60							666888,0	5358698,0
71-76813	25	34	8	36	18	326	40							669274,0	5358688,0
71-76814	26	30	6	32	16	280	40							668942,0	5359856,0
71-76815	60	56	10	48	30	516	70							667959,0	5360012,0
71-76816	28	44	10	54	20	410	60							668427,0	5365156,0
71-76817	29	32	8	40	18	334	60							667123,0	5365040,0
71-76822	58	68	10	72	40	700	100							669443,0	5360264,0
71-77685	73	52	6	50	28	720	60	30	134	22	43	25		664474,0	5366924,0
71-77686	35	58	10	52	30	504	100	40	105	14	36	32	8	683095,0	5371040,0
71-77908	51	48	8	74	30	478	90							668606,0	5361376,0
71-77909	56	60	8	90	36	720	110							668457,0	5363496,0
71-77910	38	60	8	88	30	584	90							668367,0	5362252,0
71-77911	53	54	8	72	32	560	90							668824,0	5364500,0
71-77915	14	38	6	26	14	246	50							667279,0	5365044,0
71-77933	57	44	8	48	26	430	70							667316,0	5361824,0
71-77934	36	40	6	52	24	354	60							666020,0	5361824,0
71-77935	68	52	8	68	28	558	60							666055,0	5361880,0
71-77936	62	56	10	64	34	602	90							667774,0	5360880,0
71-77937	80	56	10	88	40	806	130							669452,0	5361868,0
71-77938	32	48	8	70	28	638	110							669944,0	5362496,0
71-77939	20	34	6	32	18	372	70							669350,0	5363172,0
71-77940	57	64	10	54	34	704	120							669894,0	5363904,0
71-77941	32	66	10	78	34	704	110							670431,0	5364536,0
71-77942	100	70	9	325	49	568	40	39	68	5	64	30	3	670834,0	5365244,0
71-77943	84	66	10	52	52	614	110							671481,0	5365072,0
71-78156	45	64	6	64	26	484	100	37	91	10	39	17		672700,0	5366816,0
71-78157	29	46	6	50	16	368	70	41	108	14	37	27	7	670376,0	5358864,0

32 D 07 E
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-78158	14	52	8	72	22	440	90	38	118	12	43	30	9	670376,0	5358664,0
71-78159	61	50	8	60	32	472	100	37	98	9	28	26	7	672059,0	5359625,0
71-78160	38	22	2	14	8	124	30	57	84	5	47	32	3	672072,0	5361192,0
71-78161	76	52	6	52	22	438	90	38	109	9	33	25	1	672000,0	5362004,0
71-78162	29	42	4	48	20	350	70	46	116	9	37	27	5	671956,0	5362872,0
71-78163	48	40	6	46	24	328	70	50	99	11	30	18		673256,0	5358776,0
71-78513	24	46	6	65	20	388	70	39	204	18	38	28	8	680499,0	5355928,0
71-78514	88	86	7	41	38	840	100	46	81	11	32	28	6	680496,0	5357272,0
71-78515	34	40	6	66	28	480	60	52	224	23	67	33		680527,0	5356588,0
71-78516	100	56	7	53	27	680	80	49	91	9	51	17		680770,0	5358084,0
71-78517	16	40	6	93	18	450	70	38	181	17	44	34	9	681376,0	5356312,0
71-78518	41	38	6	53	29	410	50	39	174	15	44	26	8	682490,0	5359430,0
71-78519	17	30	5	49	18	360	30	29	72	6	38	28	1	682621,0	5360868,0
71-78520	100	44	10	115	35	770	70	44	133	10	22	18		681510,0	5359668,0
71-78521	36	44	6	91	31	560	70	46	134	10	38	31	6	681351,0	5360264,0
71-78522	78	52	4	130	42	520	80	39	132	16	47	34	7	679582,0	5357440,0
71-78523	62	56	7	66	18	616	70	47	188	3	50	29	5	679160,0	5357000,0
71-78524	58	24	3	58	25	400	50	43	77	7	23	29	8	678841,0	5356368,0
71-78525	57	36	4	60	26	470	60							679169,0	5357972,0
71-78526	30	46	4	49	20	450	60	46	142	10	45	26	10	679849,0	5358124,0
71-78527	51	40	4	59	27	470	60	42	147	16	44	35	8	678426,0	5356856,0
71-78528	72	38	6	61	30	360	50	39	418	18	46	26	5	678879,0	5357344,0
71-78529	37	56	100	86	32	506	180	43	108	15	38	26	3	678316,0	5358652,0
71-78530	120	18	7	79	20	410	50	30	106	4	13	24	1	677961,0	5358140,0
71-78531	82	48	7	103	34	530	50	37	120	24	40	25	2	677734,0	5357456,0
71-78532	29	48	7	190	85	530	80	41	122	8	26	25	5	678173,0	5359448,0
71-78533	35	46	6	86	30	510	70	43	130	6	39	28	5	677878,0	5359948,0
71-78534	39	38	6	58	29	450	70							677084,0	5360264,0
71-78535	44	42	6	59	28	470	70	53	109	11	57	36	5	677175,0	5359636,0
71-78536	42	42	6	51	34	500	60	44	127	22	44	32	4	677429,0	5358760,0
71-78537	46	38	5	59	25	480	60	43	84	12	22	26	3	676557,0	5358844,0
71-78538	33	46	5	90	63	510	60	45	141	11	37	23	3	676859,0	5358304,0
71-78539	27	26	5	50	30	440	50	41	144	7	41	27	4	678995,0	5359964,0
71-78540	25	38	8	83	28	560	40	39	188	7	73	49		678894,0	5359596,0
71-78541	36	38	6	76	22	440	50	43	187	10	49	26	5	679403,0	5360172,0
71-78542	32	40	7	63	19	500	60	52	183	9	32	28	4	679572,0	5358864,0
71-78543	35	42	8	235	36	432	50	40	198	17	41	37	6	681404,0	5357116,0
71-78544	10	34	3	38	12	188	40	74	214	17	58	27	7	681843,0	5356456,0
71-78545	20	42	6	63	19	400	50	52	149	13	40	22	2	682231,0	5357064,0
71-78546	18	34	7	65	19	306	70	37	156	6	44	30	3	683271,0	5357336,0
71-78547	18	40	6	215	26	374	80	43	125	5	41	31	4	682328,0	5358552,0
71-78548	82	32	19	260	31	1850	180	57	86	11	13	17		683222,0	5358944,0
71-78549	25	46	8	115	24	456	70	39	139	11	37	27	3	681887,0	5354444,0
71-78550	29	36	5	56	21	390	50	36	153	14	51	38	3	682301,0	5355632,0
71-78551	24	32	5	57	21	340	60	51	178	16	48	17		682596,0	5355960,0
71-78552	3	12	3	95	12	160	30	33	30		18	24		681644,0	5354072,0
71-78553	21	24	4	53	21	300	40	39	147	10	42	31	3	682582,0	5354200,0
71-78554	14	30	5	39	15	310	40	41	167	23	69	33	6	682985,0	5354476,0
71-78555	34	44	4	170	36	700	80							683728,0	5354252,0
71-78556	30	36	6	98	27	470	50	42	114	16	50	22	2	682795,0	5354956,0
71-78557	19	36	6	58	16	360	40	48	281	25	103	56	2	683354,0	5355744,0
71-78558	34	32	8	190	27	420	50	46	172	15	46	31	2	683958,0	5355204,0
71-78559	70	26	6	59	22	490	50	38	118	10	31	32		684256,0	5355676,0
71-78560	17	44	7	70	23	440	60	57	161	13	61	22	8	684731,0	5354992,0
71-78561	17	30	5	51	16	310	40	43	160	15	33	22	16	685177,0	5355520,0
71-78726	14	20	6	28	16	180	60	32	250	19	37	45	7	682459,0	5362324,0
71-78727	38	36	5	55	25	440	60	49	116	17	44	35	1	681579,0	5361944,0
71-78728	77	16	18	73	27	2360	150	50	209	8	21	15		680525,0	5362264,0
71-78729	25	26	6	46	14	206	30	38	115	5	37	25	1	680467,0	5363024,0
71-78730	45	34	4	65	23	370	50	46	90	9	34	17		679922,0	5363816,0
71-78731	35	26	6	67	22	500	50	40	146	16	46	28	4	681066,0	5362964,0
71-78732	43	30	5	48	18	320	60	50	116	14	38	20		681631,0	5360736,0
71-78733	46	46	8	46	21	430	50	35	114	9	57	27		680820,0	5360776,0
71-78734	33	36	5	51	20	400	50							679867,0	5360984,0
71-78735	41	38	4	41	20	380	50	37	132	10	27	31	14	681349,0	5367264,0
71-78736	60	52	8	71	26	536	90	52	113	7	40	19		672575,0	5362684,0
71-78737	49	72	7	71	33	668	120	40	89	12	37	19		671985,0	5363536,0
71-78738	40	46	7	65	23	496	100	34	105	8	28	26	2	672626,0	5363764,0
71-78739	51	54	6	62	22	478	100	43	111	9	38	26	3	673430,0	5363848,0
71-78740	31	72	19	130	31	660	110	30	161	14	55	26	5	674047,0	5364064,0
71-78741	55	68	7	65	29	700	120	38	116	15	39	24	5	674435,0	5363424,0
71-78742	35	54	6	54	22	508	90							675543,0	5360792,0
71-78743	51	24	7	37	13	196	30	36	76	5	30	24	5	675779,0	5361594,0
71-78744	30	80	7	83	39	806	110	42	92	10	45	25	2	676612,0	5360804,0
71-78745	35	48	7	69	33	496	90	38	102	13	33	21	2	677348,0	5361228,0
71-78746	43	32	6	103	37	314	60	42	110	8	23	19		678226,0	5362080,0
71-78747	37	16	7	180	23	534	70	47	59	3	5	21		678363,0	5361324,0
71-78748	31	30	4	165	20	264	70	47	51	8	22	17		677242,0	5362064,0
71-78749	37	44	5	42	21	428	60	48	216	8	43	23	2	676441,0	5362224,0
71-78750	42	54	7	65	28	540	100	36	84	10	28	24	2	677608,0	5362568,0
71-78751	28	36	7	42	17	364	50	40	144	20	57	25	2	678006,0	5362764,0
71-78752	27	36	7	33	18	304	60	46	139	15	64	24	5	678150,0	5363044,0
71-78753	57	62	9	230	36	504	100	46	71	7	22	24	3	677746,0	5363316,0
71-78754	38	34	5	56	23	262	50	54	110	9	45	25	4	678990,0	5363052,0
71-78755	51	134	9	50	26	510	60	35	94	12	42	33	3	678796,0	5364204,0
71-78756	41	46	6	78	25	440	60	36	121	15	25	24	2	678663,0	5364976,0
71-78757	135	66	7	50	40	890	80	47	84	13	34	19	3	678383,0	5366204,0
71-78758	41	46	10	51	19	400	50	31	140	23	67	28	7	677906,0	5366624,0
71-78759	43	50	9	58	25	520	60	32	89	10	36	29	6	676662,0	5366534,0
71-78760	37	40	4	39	20	440	50	45	114	13	52	27	7	675370,0	5367124,0
71-78761	32	46	7	47	21	488	70	46	125	15	42	20	1	677132,0	5363364,0
71-78762	39	68	10	79	34	660	90	39	96	11	39	25	3	677666,0	5364732,0
71-78763	59	38	4	44	21	456	50	33	151	9	29	28	3	676076,0	5365256,0
71-78764	58	50	10	56	28	510	70	32	101	12	37	26	1	675596,0	5365584,0
71-78765	72	54	8	82	28	646	80	46	80	11	34	30	4	677242,0	5364640,0
71-78766	52	44	6	46	22	440	80	39	186	22	56	20	7	676896,0	5366052,0
71-78767	42	48	8	56	27	488	60	40	108	15	47	25	1	676524,0	5365300,0
71-78768	200	48	5	53	24	440	50	74	154	7	9	16	6	675998,0	5365500,0
71-78769	32	40	6	42	18	346	60	43	110	3	35	26	1	675178,0	5365428,0
71-78770	104	46	10	62	27	456	60	41	179	11	37	17		674545,0	5364868,0
71-78771	54	48	8	38	28	516	90	44	79	5	25	26	1	676197,0	5365972,0
71-78772	67	48	7	53	27	718	70	39	85	15	35	23	5	674887,0	5366652,0
71-78773	125	60	8	57	33	776	90	35	44	9	23	28	6	675043,0	5367416,0
71-78944	89	80	7	65	37	634	100	39	86	6	24	25	4	670901,0	5357804,0
71-78945	62	40	4	26	23	284	50	43	171	10	53	27	3	670944,0	5357024,0
71-78946	48	32	4	205	26	340	60	42	106	3	17	25	2	671177,0	5356656,0
71-78947	47	42	11	64	19	254	60	70	689	13	105	35	4	671565,0	5355472,0
71-78948	55	40	5	200	17	512	70	34	71	5	27	25	1	671532,0	5361912,0
71-78949	43	54	4	58	24	534	80	44	146	12	35	25	3	671597,0	5363132,0
71-78950	42	66	6	100	39	506	80	38	80	13	35	18		670170,0	5359196,0
71-78956	44	44	5	45	23	450	60	37	161	12	52	20	3	667865,0	5359204,0
71-78957	47	60	5	65	28	650	70	42	117	13	43	18		666675,0	5359196,0
71-78958	48	64	7	75	32	860	80	53	149	19	53	25	20	667050,0	5357504,0
71-78959	56	38	5	36	21	300	60	42	164	18	47	31	1	667165,0	5356652,0

32 D 07 E
(Suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-78960	58	52	5	48	27	500	70							668729,0	5357664,0
71-78961	56	50	5	45	21	442	60	43	133	13	42	20		670026,0	5355848,0
71-78962	47	42	5	44	21	384	60	45	93	10	33	20		670355,0	5356436,0
71-78963	29	42	6	63	22	420	50	43	167	14	46	20		670608,0	5355792,0
71-78964	30	42	15	53	17	348	80	49	299	17	116	29	7	670370,0	5354800,0
71-78965	59	52	5	55	23	484	80	34	118	13	45	26	5	669807,0	5354628,0
71-78966	56	74	8	200	41	982	130	52	92	7	26	21		669036,0	5354736,0
71-78967	45	40	5	46	22	412	60	44	174	13	53	22	1	668002,0	5354684,0
71-78968	43	54	7	60	30	430	110	41	136	12	56	26	4	667090,0	5354652,0
71-78972	41	56	7	54	25	520	90	39	128	8	49	29	4	670059,0	5357364,0
71-79253	58	88	9	44	33	1000	110	37	55	16	50	23	3	674805,0	5360968,0
71-79254	58	46	10	56	36	530	80	48	149	12	31	20		673817,0	5361328,0
71-79255	67	30	6	36	20	326	50	37	69	3	26	25	3	673200,0	5361760,0
71-79256	89	24	6	54	20	224	30	30	70	3	22	24	7	674627,0	5360216,0
71-79257	39	36	4	54	20	306	60	47	95	10	28	25	6	673606,0	5360156,0
71-79258	63	30	5	41	21	280	50	34	110	8	27	27	1	673816,0	5357956,0
71-79259	78	50	9	37	24	434	50	48	109	9	27	18		673803,0	5357068,0
71-79260	230	52	10	680	125	440	100	151	42	9	49	29	3	672985,0	5357128,0
71-79261	72	36	8	56	36	380	60							672546,0	5357168,0
71-79262	260	58	14	350	57	540	40	39	137	7	31	26	2	672191,0	5356012,0
71-79263	78	26	7	23	19	198	40	49	178	9	25	19		672929,0	5356572,0
71-79264	39	30	5	88	23	370	60	47	117	9	37	19		673163,0	5358032,0
71-79265	14	166	18	285	62	1146	290	72	84	11	61	38	2	671730,0	5358016,0
71-79266	11	30	5	39	16	300	50	39	141		57	27	6	672779,0	5359368,0
71-79267	48	40	8	56	35	420	60	41	121	8	38	26	5	671553,0	5359508,0
71-79268	98	34	23	89	36	1908	160	32	187	11	25	27	4	672360,0	5360492,0
71-79269	52	58	12	87	35	594	60	44	129	13	36	20	1	671662,0	5361760,0
71-79270	180	46	8	45	20	206	40	45	126	16	38	24	5	677271,0	5356436,0
71-79383	24	44	9	66	22	396	50	47	169	14	47	21	2	681935,0	5353052,0
71-79384	16	24	4	32	14	184	20	44	178	5	34	29	9	678694,0	5355264,0
71-79385	46	28	12	46	30	1450	170	40	166	10	20	25	1	678100,0	5354412,0
71-79386	74	70	13	180	36	618	80	57	126	14	52	19		677489,0	5353948,0
71-79387	23	34	3	40	16	400	50							677662,0	5353640,0
71-79388	67	46	11	90	33	598	60	33	109	11	22	26	8	678927,0	5354352,0
71-79389	96	48	5	85	39	700	80	46	96	10	28	24	3	679170,0	5353832,0
71-79390	16	36	7	61	23	332	50	39	158	14	35	20		683087,0	5347840,0
71-79391	14	42	8	49	20	306	40	45	190	18	39	20		684037,0	5348124,0
71-79392	39	36	3	60	24	360	60	35	132	13	56	31	3	682550,0	5346948,0
71-79393	37	32	4	44	38	136	20							683761,0	5347356,0
71-79394	15	30	3	34	12	390	40	33	268	16	62	46	1	683366,0	5346924,0
71-79395	30	36	4	42	17	380	60	29	160	18	37	26	6	683086,0	5348824,0
71-79396	19	32	2	30	15	250	50							683093,0	5348824,0
71-79397	44	46	4	61	30	750	80	39	111	13	25	22	3	680053,0	5351168,0
71-79472	67	118	17	58	46	1014	140	39	79	18	54	31	8	667334,0	5351468,0
71-79473	72	140	16	54	41	1068	120	35	117	19	52	30	5	666095,0	5351284,0
71-79615	23	32	20	225	30	1140	110							677297,0	5355808,0
71-79616	36	50	15	67	28	524	60							676709,0	5355272,0
71-79617	34	50	12	105	27	452	60							676031,0	5356548,0
71-80235	36	42	8	122	26	272	60	69	95	6	19	18		684944,0	5365108,0
71-80241	33	28	6	30	16	284	40	43	111	18	26	20	1	683448,0	5368064,0
71-80242	25	44	6	28	18	424	60							684362,0	5368052,0
71-80243	44	28	6	108	20	284	50	42	112	9	23	27	8	683401,0	5367266,0
71-80244	54	48	8	60	28	496	80	31	87	8	22	27	6	683480,0	5366388,0
71-80245	43	30	6	38	16	224	50	32	68	17	25	21	7	683126,0	5363572,0
71-80246	30	34	6	50	18	336	50	36	117	16	34	24	8	683861,0	5362594,0
71-80247	24	30	6	34	14	272	30	42	88	10	33	27	5	681631,0	5364284,0
71-80248	61	44	8	62	32	500	60	35	93	23	19	23	7	681867,0	5364668,0
71-80249	41	38	8	70	24	352	50	47	107	12	29	20		681844,0	5365546,0
71-80250	40	44	17	275	44	470	80	39	99	11	37	25	2	681973,0	5365888,0
71-80251	45	40	6	68	22	436	60	47	151	14	36	31	12	682384,0	5366824,0
71-80252	39	50	19	130	32	478	70	33	143	19	40	23	2	681207,0	5365436,0
71-80253	47	50	8	72	30	472	70	38	73	9	29	27	4	680566,0	5365000,0
71-80254	46	24	8	194	30	284	40	37	60	5	17	26	6	680570,0	5364916,0
71-80255	120	124	12	62	42	412	100	33	63	9	45	26	6	679867,0	5364720,0
71-80256	32	36	14	112	44	1286	100	58	94	3	18	24	4	681102,0	5364008,0
71-80257	31	46	22	150	31	634	90	43	90	12	29	23	3	682016,0	5362876,0
71-80264	62	48	4	54	30	520	70	47	91	10	32	20		667715,0	5348156,0
71-80265	31	46	8	50	22	468	70	52	120	6	35	28		670071,0	5348200,0
71-80267	29	52	15	56	25	508	80	38	142	16	41	30	1	667715,0	5348908,0
71-80268	21	58	17	55	26	546	80	44	121	19	51	36	3	667715,0	5349716,0
71-80270	61	46	14	52	24	486	60	42	82	18	38	28	8	668487,0	5349608,0
71-80271	37	50	16	59	25	524	60	43	131	18	45	20		669380,0	5349624,0
71-80272	52	60	17	76	34	670	80	46	96	16	36	19		670414,0	5349808,0
71-80276	45	46	15	52	27	480	60	38	128	17	50	25	2	668303,0	5347428,0
71-80277	50	44	6	120	28	464	70	29	106	21	40	26	7	669142,0	5347704,0
71-80278	79	54	26	50	26	386	70	49	111	16	32	19		670026,0	5347248,0
71-80279	42	46	10	95	24	414	80	40	115	11	30	19		670688,0	5347492,0
71-80280	16	26	6	110	16	250	50	41	81	16	25	20	1	676507,0	5353408,0
71-80281	84	64	18	83	31	616	80	67	192	10	68	20	2	675861,0	5353528,0
71-80282	42	38	6	46	24	434	70	49	124	16	37	17		668470,0	5353772,0
71-80283	320	64	19	68	31	662	90	47	109	14	37	19		668163,0	5353780,0
71-80284	55	64	18	47	30	578	90	39	58	4	22	25	6	671852,0	5353724,0
71-80285	74	74	23	70	34	814	150	38	121	20	39	24	5	670850,0	5353828,0
71-80286	105	68	22	102	36	766	120	44	230	14	23	24	5	669811,0	5353604,0
71-80287	53	52	17	51	27	592	70	45	139	14	47	19		668901,0	5352912,0
71-80288	60	50	16	64	31	528	60	40	139	19	42	20	1	670575,0	5352916,0
71-80289	115	72	17	49	31	512	60	48	128	19	61	23	4	669774,0	5352800,0
71-80290	63	52	21	56	25	766	110	39	174	13	39	30		670264,0	5352100,0
71-80291	57	56	17	64	31	782	90	38	166	9	54	28	3	669243,0	5352176,0
71-80292	45	52	14	73	32	586	70	34	132	13	43	25	5	669160,0	5352416,0
71-80293	63	52	13	57	27	544	80	47	134	11	35	16		667039,0	5353844,0
71-80308	21	30	6	24	16	246	40	42	278	9	24	19		680502,0	5348708,0
71-80309	19	42	6	32	16	284	30	45	154	12	43	22		681404,0	5347912,0
71-80310	15	26	6	38	16	234	40	49	124	12	39	20		681040,0	5349456,0
71-80311	62	36	6	46	32	374	60	35	114	15	37	29	2	679264,0	5348572,0
71-80312	39	28	6	140	28	396	60	42	127	9	50	30	6	678684,0	5347916,0
71-80313	57	22	8	150	24	340	70	52	80	23	19	24	10	677363,0	5347008,0
71-80314	4	10	4	24	6	76	30	46	96	11	34	20		680276,0	5349524,0
71-80315	57	42	6	60	40	462	80	42	97	12	32	19		679392,0	5349444,0
71-80316	110	48	19	97	40	1206	80	42	94	10	32	26	3	679026,0	5349226,0
71-80317	43	54	14	70	35	508	70	40	114	16	54	19		678341,0	5348972,0
71-80318	76	52	15	60	56	472	80	42	176	14	36	19		677617,0	5348912,0
71-80319	49	44	13	66	39	484	70	38	137	7	36	28	3	677451,0	5348576,0
71-80320	61	24	6	26	26	310	60	42	121	15	35	19	3	677225,0	5349664,0
71-80321	40	54	11	52	33	340	60	30	132	16	39	25	6	680054,0	5348884,0
71-80322	15	36	11	42	18	368	50	42	176	16	27	15		680000,0	5347664,0
71-80323	18	42	17	72	76	380	70	26	136	11	50	25		679841,0	5350204,0
71-80324	27	68	10	91	25	450	60	44	125	13	42	28	4	679674,0	5352396,0
71-80325	23	40	11	53	21	456	60	46	198	17	65	21		678330,0	5352356,0
71-80326	36	42	12	61	26	472	70	42	196	16	58	20		677353,0	5352328,0
71-80327	38	42	7	71	22	282	50	44	167	12	36	26	6	679552,0	5351700,0
71-80328	27	44	10	56	26	432	60	34	179	16	47	29	1	681626,0	5355020,0
71-80329	34	28	6	54	26	284	40	44	115	11	31	19	1	680450,0	5354104,0
71-80590	34	32	5	105	16	302	50	40	98	9	33	26	8	673955,0	5358820,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 07 E (Suite)															
71-80591	38	46	4	43	18	420	60	38	121	10	36	18		673865,0	5358756,0
71-80592	56	46	7	75	38	442	50	38	120	11	37	30	4	672723,0	5358784,0
71-80593	43	44	5	48	26	544	60	44	119	10	38	20		672273,0	5358740,0
71-80594	46	40	4	38	19	354	40	53	117	16	39	25	4	672053,0	5359116,0
71-80595	63	44	6	61	35	468	50	44	112	12	45	30	1	672030,0	5359556,0
71-80596	58	38	7	81	34	750	70	39	176	13	40	24	1	672005,0	5361868,0
71-80597	53	50	7	95	28	462	60	37	76	9	30	19		671963,0	5363136,0
71-80598	33	38	4	34	21	336	40	39	144	19	62	26	2	671802,0	5358744,0
71-80599	78	62	8	59	30	652	60	41	112	16	45	24	4	670962,0	5358888,0
71-80600	50	52	6	68	30	590	60	39	120	5	35	24	4	669210,0	5357812,0
71-80601	44	48	6	45	23	490	50	34	87	12	41	19		669198,0	5357080,0
71-80602	97	54	5	57	27	524	60	40	83	20	26	21		669246,0	5356368,0
71-80603	39	42	6	52	21	464	50	39	128	11	34	24	3	670062,0	5355408,0
71-80604	50	66	6	45	29	662	50	43	107	10	47	17		668486,0	5355408,0
71-80605	26	32	4	56	17	326	40	45	144	10	34	24	2	667783,0	5355360,0
71-80625	61	138	10	70	27	506	60	45	131	20	41	25		667492,0	5358600,0
71-80626	40	40	10	48	20	432	50	39	151	11	45	21		669254,0	5359272,0
71-80627	42	44	10	66	26	500	60	37	141	12	43	18		668355,0	5359960,0
71-80628	50	122	12	66	34	1004	80	37	87	16	40	27	1	667166,0	5360212,0
71-80631	65	68	11	63	34	730	80	43	80	16	32	19	2	668582,0	5361704,0
71-80632	46	48	9	38	22	496	50	44	71	15	49	19		667665,0	5361888,0
71-81278	42	64	8	69	27	534	80	39	109	11	35	28	1	667790,0	5365140,0
71-81279	70	64	9	52	29	600	90	50	77	14	32	19		668701,0	5365780,0
71-81280	63	68	8	53	28	582	90	45	98	13	43	20		668768,0	5364876,0
71-81281	46	86	8	68	33	642	100	34	34	0	20	23	5	668785,0	5364012,0
71-81282	73	74	7	49	33	618	80	43	78	15	46	19		668814,0	5363628,0
71-81283	34	62	6	49	24	556	70	29	143	16	59	28	4	669496,0	5363636,0
71-81284	61	60	6	71	48	484	70	39	107	11	36	22	7	670099,0	5364156,0
71-81285	61	66	6	68	30	534	80	32	83	23	33	24	5	670622,0	5364888,0
71-81286	30	60	5	45	24	460	70	46	120	7	47	31	3	671744,0	5366106,0
71-81287	78	68	7	77	47	848	100	41	86	10	28	26	3	669395,0	5362852,0
71-81288	45	62	7	57	26	428	70	54	149	16	46	17		669815,0	5362064,0
71-81289	65	64	7	48	30	554	70	46	107	16	38	19	2	669785,0	5361284,0
71-81290	23	50	6	54	22	452	60	42	134	17	49	21	2	669156,0	5359980,0
71-81291	57	55	7	65	27	248	70	51	111	12	35	19	1	668507,0	5363096,0
71-81513	33	54	9	72	28	442	80	46	80	6	28	27	6	670380,0	5364600,0
71-81514	46	48	9	165	29	436	80	45	74	10	26	18		670355,0	5364488,0
32 D 07 W															
71-75271	82	48	6	74	26	448	80	40	90	6	22	29	7	655333,0	5360333,0
71-75272	43	52	8	54	28	528	110	38	103	22	45	23	6	655333,0	5360333,0
71-75273	43	52	10	58	26	546	120	44	132	6	32	30	3	655666,0	5360333,0
71-75274	45	88	12	48	32	642	130	40	75	11	33	24	4	655666,0	5360666,0
71-75275	23	42	8	44	22	420	90	46	140	14	37	16		655666,0	5361000,0
71-75276	31	58	10	62	30	630	110	43	128	11	39	27	9	655666,0	5361333,0
71-75277	27	40	8	46	18	392	80	49	148	16	56	44		656000,0	5361333,0
71-75278	24	40	8	36	16	380	70	47	127	8	44	29	5	656000,0	5361333,0
71-75279	31	62	8	38	26	490	90	40	65	8	36	27	3	656000,0	5361000,0
71-75280	30	44	8	46	24	456	90	43	106	14	36	18	4	656000,0	5361000,0
71-75281	36	54	8	60	26	618	100	49	96	7	25	27	9	656000,0	5360666,0
71-75282	63	54	8	54	28	482	110	33	59	16	34	23	2	656000,0	5360333,0
71-75283	24	42	6	42	18	484	90	29	106	11	51	33	11	656333,0	5361333,0
71-75284	50	60	8	60	26	640	120	36	96	4	39	25	3	656333,0	5361000,0
71-75285	51	58	8	66	28	556	110	41	90	0	34	26	3	656333,0	5360666,0
71-75286	59	48	6	56	28	544	100	42	102	11	38	16		656333,0	5360000,0
71-75287	69	30	10	34	20	1054	140	41	85	11	24	29	7	656333,0	5360333,0
71-75288	41	78	10	46	32	894	140	43	136	13	31	24		656333,0	5361666,0
71-75289	24	46	6	44	20	390	80	44	170	15	46	20		656333,0	5362000,0
71-75290	31	40	6	36	18	378	60	44	110	11	33	18		656333,0	5362000,0
71-75291	57	42	6	54	22	448	90	46	95		686	42		656333,0	5362333,0
71-75292	43	60	10	58	30	702	110	42	101	5	49	34	4	656333,0	5362666,0
71-75293	57	58	8	46	32	496	90							656333,0	5362666,0
71-75294	58	58	8	60	30	588	120	43	110	11	35	36	2	656000,0	5361666,0
71-75295	37	58	8	56	26	526	120	38	100	16	40	27	9	656000,0	5361666,0
71-75296	73	66	8	48	32	802	120	36	101	8	35	31	11	656000,0	5362000,0
71-75297	48	46	9	50	22	470	60	45	152	14	41	18		656000,0	5362000,0
71-75298	40	38	6	40	20	424	60	31	105	26	54	28		656000,0	5363000,0
71-75299	55	48	6	42	26	476	70	40	108	11	42	27	4	656000,0	5363000,0
71-75313	33	86	4	37	26	700	90	40	61	17	56	24	2	654666,0	5361666,0
71-75314	61	62	5	53	24	600	80	38	120	5	49	41		654666,0	5362333,0
71-75315	41	62	4	50	25	720	70	42	128	13	45	24	4	654666,0	5362333,0
71-75316	48	40	4	51	24	540	60	39	117	8	22	25	6	654666,0	5363000,0
71-75317	26	52	5	50	19	540	70	47	126	13	46	18	3	655000,0	5361666,0
71-75318	37	72	4	56	27	640	90	45	92	12	43	19		655000,0	5361666,0
71-75319	15	50	4	108	23	640	80	44	152	9	44	18		655000,0	5362000,0
71-75320	87	64	5	36	31	790	90	39	65	15	43	28	2	655000,0	5362333,0
71-75321	47	54	4	62	27	650	70	42	125	14	51	38	4	655325,0	5361465,0
71-75322	34	50	5	45	21	480	60	34	110	11	42	32		655333,0	5361666,0
71-75323	46	54	10	47	25	552	80	34	110	11	42	32		655333,0	5362000,0
71-75324	65	66	5	47	27	750	90	32	108	15	50	29		655333,0	5362333,0
71-75325	52	68	6	64	28	720	100	37	101	15	44	16	8	655333,0	5362666,0
71-75326	35	320	7	52	25	680	90	33	101	13	45	21	1	655333,0	5363000,0
71-75327	48	124	6	54	27	730	100	37	80	15	46	25	5	655666,0	5362000,0
71-75328	32	72	6	48	26	680	100	42	177	19	71	23	8	655666,0	5362333,0
71-75329	18	50	4	55	19	550	40	35	145	24	54	35	2	655666,0	5362666,0
71-75330	28	36	5	35	14	330	40	37	124	10	37	24	6	655666,0	5362666,0
71-75331	75	36	5	91	27	510	80	43	114	12	33	19	1	655666,0	5363000,0
71-75332	40	56	5	48	21	520	80	29	231	9	63	35		656000,0	5362333,0
71-75333	87	80	6	57	29	760	100	38	73	11	30	23	4	656000,0	5362666,0
71-75334	56	82	5	49	27	710	100	40	153	22	48	31	5	655666,0	5361666,0
71-75335	23	100	7	41	36	1170	100	32	86	16	38	24	4	655333,0	5362666,0
71-75608	17	28	6	18	12	166	30							665646,0	5366124,0
71-75609	76	66	8	40	30	824	70	35	84	5	34	27	8	663844,0	5365708,0
71-75610	51	46	8	50	28	470	60	31	103	17	51	31	6	664735,0	5366264,0
71-75611	56	32	6	44	22	380	50	41	115	13	25	27	9	664513,0	5363892,0
71-75928	44	54	6	62	26	548	80	29	139	21	49	31	1	665605,0	5363566,0
71-75929	35	50	6	72	26	558	80	35	122	15	55	28	5	666215,0	5363688,0
71-75931	21	32	4	40	20	416	70	43	64	10	32	24		666330,0	5360032,0
71-75947	51	58	6	62	32	648	90							664014,0	5362660,0
71-75948	37	44	6	52	26	474	70	30	142	14	63	48	2	663632,0	5360936,0
71-75949	35	44	6	48	24	450	80	36	106	17	29	24	5	663323,0	5360212,0
71-75950	51	58	8	54	30	570	90	43	78	19	37	27	3	662708,0	5362136,0
71-75951	47	62	10	66	40	848	100	43	119	14	47	19	1	661983,0	5362204,0
71-75952	59	60	6	46	20	382	60	22	507	37	44	32	3	661034,0	5362264,0
71-75953	40	42	6	44	24	518	80	45	76	10	31	25		661348,0	5360956,0
71-75954	45	48	6	38	24	480	80	44	116	12	45	26	5	660706,0	5362240,0
71-75955	46	42	6	44	20	418	70	52	130	12	42	26	2	659687,0	5362104,0
71-75956	60	60	10	38	28	448	80	42	114	16	46	27	12	660075,0	5361026,0
71-75957	40	48	8	50	24	466	70	38	149	8	47	29	8	660151,0	5360056,0
71-75958	74	48	12	106	26	442	70	45	170	14	32	26	5	660906,0	5359744,0
71-75959	48	88	10	64	32	552	80	50	117	12	52	18		659345,0	5358864,0
71-75960	36	56	9	44	21	468	60	42	126	7	41	27	4	658324,0	5362048,0
71-75961	54	44	7	50	20	442	70	47	171	16	43	19	1	657439,0	5362572,0

32 D 07 W
(Suite)

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75962	72	74	8	44	34	676	90	45	116		46	31	7	656406,0	5362292,0
71-75963	83	144	8	52	30	580	80	37	90	12	28	26	10	660494,0	5357776,0
71-75964	65	64	12	50	32	718	100	35	59	8	31	27	3	661328,0	5357876,0
71-75965	35	44	8	39	22	464	60	29	129	15	54	27	5	661389,0	5357064,0
71-76355	52	98	10	60	32	600	70	38	120	5	48	29	8	648734,0	5357976,0
71-76356	27	96	14	54	42	520	110	35	86	15	60	33	7	649491,0	5357476,0
71-76357	34	88	8	54	28	560	80							650808,0	5358032,0
71-76358	30	82	10	50	32	740	80	44	99	11	54	34	4	651644,0	5358080,0
71-76359	49	100	10	76	40	960	100	51	111	9	42	29	10	652450,0	5358080,0
71-76360	20	60	12	42	22	430	50	42	212	16	37	21	4	653417,0	5358092,0
71-76361	18	106	12	20	38	806	100	39	48	30	105	30	9	653955,0	5357560,0
71-76362	37	72	10	54	30	530	60	50	144	9	52	41		654444,0	5357968,0
71-76363	50	76	8	56	30	660	80							655204,0	5358252,0
71-76364	34	66	6	72	34	754	100	43	94	12	35	19		655915,0	5358396,0
71-76505	44	140	28	60	24	412	60							657014,0	5361440,0
71-76506	35	56	8	47	23	480	50	38	147	18	59	32	3	656096,0	5361512,0
71-76507	49	62	10	46	28	440	60							655422,0	5361476,0
71-76508	57	50	6	30	18	320	50							654596,0	5361376,0
71-76509	73	56	8	48	30	500	60							654608,0	5362120,0
71-76510	43	60	8	54	25	548	40	32	98	15	49	25	3	654573,0	5363088,0
71-76511	70	78	10	60	34	610	80							654575,0	5363908,0
71-76512	46	50	10	44	30	500	60							654787,0	5364784,0
71-76513	69	60	10	50	32	574	80							653705,0	5364726,0
71-76514	27	56	8	48	24	414	60							652864,0	5364704,0
71-76515	28	54	8	55	24	546	50	38	123	9	36	23	5	652412,0	5365036,0
71-76516	50	86	12	52	24	480	70							652519,0	5365712,0
71-76517	33	84	12	44	24	410	60							651977,0	5365906,0
71-76518	57	76	10	40	26	440	50							651426,0	5366024,0
71-76519	63	94	10	52	28	500	60							651351,0	5367104,0
71-76520	54	96	10	46	28	570	60							650889,0	5367476,0
71-76521	31	104	12	48	22	454	50							650153,0	5367488,0
71-76522	75	90	12	44	26	440	60							649246,0	5367456,0
71-76523	83	126	12	36	30	600	60							651680,0	5367552,0
71-76524	30	84	12	70	24	480	50							652506,0	5367592,0
71-76525	62	96	12	42	24	480	60							655632,0	5367712,0
71-76526	18	52	7	52	22	428	40	44	125	14	44	17		656759,0	5367632,0
71-76527	31	106	14	50	22	380	40							653266,0	5367596,0
71-76528	38	138	12	46	32	380	40							654084,0	5367628,0
71-76529	47	96	12	58	30	510	70							654970,0	5367652,0
71-76530	53	94	12	52	28	526	70							657615,0	5367692,0
71-76531	56	90	14	76	38	650	70							655744,0	5368348,0
71-76532	47	88	10	48	24	476	60							655645,0	5369226,0
71-76781	41	66	10	64	32	586	100	53	181	20	70	68	7	656817,0	5358826,0
71-76782	47	64	8	64	28	490	60	51	157	25	65	29	15	658417,0	5358936,0
71-76783	31	64	10	70	26	550	70	49	132	10	50	29	5	658469,0	5358536,0
71-76784	71	96	12	66	34	790	80	45	96	21	51	33	2	658413,0	5357524,0
71-76785	45	60	10	60	26	500	50	54	205	33	83	25	29	658606,0	5356632,0
71-76786	37	64	8	47	26	530	80	37	138	16	43	19		654697,0	5356628,0
71-76787	41	76	10	60	30	540	60	49	152	19	59	33	2	658603,0	5355080,0
71-76788	27	60	10	50	26	550	60	44	133	23	60	41	3	656037,0	5354768,0
71-76789	42	90	12	54	32	766	80	37	93	16	58	32	2	659961,0	5355132,0
71-76790	39	72	14	70	34	616	70	50	279	15	59	23	9	660842,0	5355108,0
71-76791	25	58	10	50	26	474	50	46	91	12	35	21	2	660842,0	5355108,0
71-76792	73	70	10	68	24	420	50	52	210	11	44	36	2	662095,0	5354844,0
71-76793	41	62	10	72	30	564	70	45	157	20	62	40		662435,0	5353904,0
71-76794	30	72	12	60	30	600	70	49	120	23	61	25	9	662525,0	5355124,0
71-76795	35	66	12	50	32	570	60	43	109	13	49	23	3	663291,0	5355200,0
71-76796	35	58	8	50	26	450	50							664132,0	5355244,0
71-76797	55	66	10	70	34	576	70	49	111	15	54	22	3	665640,0	5355292,0
71-76798	55	56	10	58	24	466	60	49	178	13	51	24	7	666681,0	5355400,0
71-76804	30	48	8	42	20	330	40	47	140	19	46	22	11	660052,0	5356352,0
71-76805	26	80	10	34	24	720	70	56	469	30	129	39	33	662456,0	5358428,0
71-76806	32	68	10	68	30	554	60	39	118	11	32	27	4	663608,0	5358652,0
71-76807	58	52	10	48	24	424	60	48	105	10	32	30	4	664719,0	5358496,0
71-76808	43	78	10	56	26	476	50	46	188	16	46	35	4	665361,0	5358564,0
71-76809	43	38	6	26	18	314	50							666307,0	5358584,0
71-76818	53	34	12	32	22	386	70							665349,0	5365004,0
71-76819	33	36	8	36	20	360	60							663456,0	5365032,0
71-76820	25	50	10	44	22	470	70							661646,0	5364968,0
71-76821	85	58	10	62	32	750	110							664528,0	5360144,0
71-76945	79	154	12	52	42	1128	170	44	89	21	52	18		651228,0	5345988,0
71-76946	34	80	10	48	26	642	110	27	101	19	43	27	4	652079,0	5345988,0
71-76947	39	60	8	40	26	552	90	45	92	18	36	25	8	652731,0	5345958,0
71-76948	17	28	6	32	18	376	60	35	286	12	27	25	1	650461,0	5348180,0
71-76949	22	52	10	44	26	530	90	51	164	7	57	33	5	650492,0	5347024,0
71-76950	21	34	8	24	18	342	70	38	119	17	44	35	11	650869,0	5347024,0
71-76951	21	50	8	32	26	530	80	41	120	16	83	40	3	651317,0	5348632,0
71-76952	52	18	4	30	18	236	40	40	61	13	34	20		651016,0	5349076,0
71-76953	40	72	10	30	34	828	120	51	84	4	40	30	6	651974,0	5351012,0
71-76954	25	64	6	36	26	380	70	55	85	9	32	18		652497,0	5351060,0
71-76955	29	58	8	30	26	630	90	46	116	26	102	24	7	652645,0	5352292,0
71-76956	30	54	8	40	28	556	100	39	83	11	43	26	6	652740,0	5353532,0
71-76957	27	44	6	30	20	446	70	39	136	11	43	34	4	649665,0	5347176,0
71-76958	25	32	6	24	16	410	60	48	128	10	25	26	4	649267,0	5347792,0
71-76959	33	46	6	52	20	408	60	37	89	10	33	19		648526,0	5347656,0
71-76966	25	58	12	48	22	446	80	38	154	15	41	31	4	656486,0	5369340,0
71-76967	28	52	16	42	22	492	70	45	185	10	44	35		657370,0	5369264,0
71-76968	31	54	10	80	26	644	100	36	101	14	54	28	8	654989,0	5369220,0
71-76969	57	82	16	40	38	744	110	43	98	11	47	19	2	654200,0	5369252,0
71-76970	32	54	14	44	30	520	80	54	137	5	53	36	7	653412,0	5369152,0
71-76971	42	48	10	48	24	524	80	35	108	8	33	29		652635,0	5369220,0
71-76972	21	40	8	42	18	392	70	38	224	17	54	32	5	652493,0	5370612,0
71-76973	47	46	10	56	28	524	90	48	179	18	51	23	4	651034,0	5370020,0
71-76974	38	64	12	54	32	716	110	46	96	12	57	21		650236,0	5369180,0
71-76975	23	54	10	68	26	474	80	36	129	17	49	35	4	649415,0	5369120,0
71-76976	45	58	12	46	32	596	110	39	100	11	44	31	6	648558,0	5369092,0
71-77912	41	52	10	54	28	570	90							661825,0	5358775,0
71-77913	41	46	8	52	22	382	70							661780,0	5359760,0
71-77914	26	62	8	62	32	642	100							661724,0	5361048,0
71-77916	41	54	10	88	30	540	90							665249,0	5365028,0
71-77917	52	34	6	62	30	366	70							663461,0	5365020,0
71-77918	28	48	8	54	30	474	90							661928,0	5364976,0
71-77919	43	56	8	54	28	500	100							659955,0	5364672,0
71-77920	50	66	16	72	32	674	110							659064,0	5364804,0
71-77921	36	48	10	44	24	408	70							658243,0	5364656,0
71-77922	28	48	10	86	26	410	90							657699,0	5364344,0
71-77923	49	54	8	50	26	528	110							657618,0	5363324,0
71-77924	34	62	10	58	28	650	100							657902,0	5362520,0
71-77925	76	60	6	66	32	622	110							657900,0	5361650,0
71-77926	58	52	8	58	28	464	80							658792,0	5361556,0
71-77927	52	52	8	58	28	506	60							658253,0	5362332,0
71-77928	39	56	8	50	28	542	70							659348,0	5361060,0
71-77929	45	50	8	54	26	500	70							660475,0	5361064,0

32 D 07 W
(Suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-77930	24	38	10	58	24	432	40							661340,0	5361690,0
71-77931	66	80	8	62	28	552	90							662425,0	5361732,0
71-77932	46	54	10	76	34	620	90							664541,0	5361780,0
71-78124	13	68	22	48	42	1172	190	64	66	17	48	21	1	653704,0	5366816,0
71-78377	39	56	6	48	28	536	90	48	138	19	44	23	3	654666,0	5361333,0
71-78378	53	66	8	62	40	610	130	41	76	13	28	17		655000,0	5361333,0
71-78379	32	60	8	44	30	570	110	45	137	15	43	28	6	655333,0	5361333,0
71-78380	43	54	6	48	28	508	80	38	113	15	43	27		655000,0	5361000,0
71-78381	42	78	8	60	30	520	80	38	108	6	28	22	9	655000,0	5360666,0
71-78382	35	64	6	50	30	520	70	35	110	14	45	28	4	655333,0	5361000,0
71-78383	22	42	6	40	20	372	80	49	93	10	30	23	5	655431,0	5361433,0
71-78384	25	54	6	46	22	502	100	48	125	9	51	29	7	655500,0	5361333,0
71-78477	88	86	10	64	34	720	100	31	124	23	48	34	6	653037,0	5348264,0
71-78478	58	162	11	52	26	600	80	45	116	12	41	26	7	652262,0	5347956,0
71-78479	18	60	6	40	22	440	80							652025,0	5347112,0
71-78934	39	42	9	44	20	472	80	43	151	14	48	18		661152,0	5358944,0
71-78935	59	58	9	64	28	540	90	44	120	13	43	20		661418,0	5356284,0
71-78936	39	54	5	70	25	570	70	45	119	9	41	17		661703,0	5357740,0
71-78937	370	114	11	180	110	896	160	90	115	16	48	31	4	662306,0	5359236,0
71-78938	43	60	11	52	27	608	100	37	90	10	40	25	2	662984,0	5358952,0
71-78939	64	72	6	51	28	660	70	36	117	16	32	31	3	663353,0	5359284,0
71-78940	105	80	8	105	45	1100	130	37	101	13	35	24	5	663083,0	5357788,0
71-78941	30	84	7	27	28	624	90	45	129	28	71	22	3	663654,0	5357160,0
71-78942	42	70	7	78	34	736	120	39	68	14	30	18		661164,0	5355724,0
71-78943	70	70	6	150	44	610	110	42	64	12	25	23	3	662123,0	5355576,0
71-78951	54	42	5	63	24	442	60	37	79	9	20	26	1	666079,0	5360872,0
71-78952	70	48	6	50	25	502	70	46	135	15	39	20		664508,0	5359276,0
71-78953	48	56	6	45	25	494	60	40	140	14	42	25	1	665660,0	5357408,0
71-78954	56	52	5	46	23	446	60	46	164	13	45	21		665997,0	5356208,0
71-78955	55	42	5	60	21	430	50	44	105	8	35	25		665812,0	5359160,0
71-78969	26	44	4	31	18	426	60	50	129	16	55	17		666005,0	5354192,0
71-78970	37	34	4	31	20	318	50	43	153	17	50	28	4	664622,0	5354408,0
71-78971	46	56	7	62	25	528	100	44	83	14	35	19		663944,0	5354280,0
71-78974	56	84	8	50	31	920	150	47	95	12	41	19		660596,0	5348548,0
71-79087	50	66	7	46	27	610	40	36	127	13	48	25	8	655198,0	5364504,0
71-79088	61	56	7	120	29	630	70	43	130	5	44	31	2	653327,0	5366708,0
71-79089	48	96	7	51	30	450	50	48	150	9	67	26	4	652576,0	5366584,0
71-79090	14	20	3	34	16	200	30	48	314	11	34	31	6	654466,0	5366964,0
71-79091	44	60	7	53	28	660	60	33	153	14	51	26	7	655331,0	5366940,0
71-79092	37	42	6	58	23	430	70	49	120	14	47	29	7	656340,0	5366860,0
71-79093	38	60	6	43	28	516	70	46	94	9	27	28	4	656380,0	5365732,0
71-79094	41	56	5	46	22	398	60	41	85	15	35	31	2	657155,0	5365960,0
71-79095	54	62	7	53	26	538	80	40	97	8	39	31	8	655562,0	5365792,0
71-79096	77	80	6	52	35	596	90	49	76	5	35	25	7	655706,0	5364864,0
71-79097	30	34	5	37	18	360	50	56	114	11	35	28	4	655580,0	5361333,0
71-79098	47	62	6	52	24	650	70	34	105	13	44	26	1	655515,0	5361390,0
71-79099	75	56	7	68	25	500	70	54	99	8	23	26	7	655470,0	5361260,0
71-79100	27	44	6	45	19	430	50	48	140	11	40	19		655390,0	5361333,0
71-79101	28	30	5	41	17	370	50	42	121	8	27	24	6	655305,0	5361390,0
71-79102	25	34	3	47	14	220	40	41	217	7	58	27	2	655375,0	5361450,0
71-79103	54	80	10	41	34	1230	110	39	94	20	55	20		655230,0	5361440,0
71-79104	36	48	8	45	24	550	60	41	134	18	36	20		655240,0	5361505,0
71-79105	310	38	5	44	26	460	60							655240,0	5361505,0
71-79106	28	42	6	41	21	420	50	52	247	6	44	26	8	654553,0	5362623,0
71-79107	41	66	8	40	33	650	70	39	85	8	30	26	5	654556,0	5363468,0
71-79108	38	66	7	64	30	660	70	40	117	13	45	18		654468,0	5364308,0
71-79109	48	48	5	47	23	560	60	45	130	6	44	23	3	655255,0	5364712,0
71-79110	70	68	9	77	36	780	90	54	92	3	42	30	5	654218,0	5364718,0
71-79111	74	44	5	57	24	460	50	31	121	16	49	24	6	662861,0	5358464,0
71-79112	28	50	5	43	22	520	60	41	126	18	46	31	2	655191,0	5350792,0
71-79113	55	62	6	53	28	720	80	41	80	15	45	20		656303,0	5349252,0
71-79114	33	78	6	30	28	930	80	40	159	15	46	27	4	656938,0	5350784,0
71-79115	32	56	6	30	24	610	70	45	94	11	35	26	4	657566,0	5349304,0
71-79116	60	66	7	54	30	818	90	56	138	9	28	20		657403,0	5348652,0
71-79117	195	120	20	49	44	934	120	45	119	17	50	21		657672,0	5350092,0
71-79118	49	68	7	47	29	690	90	47	78	5	41	31	9	658551,0	5352864,0
71-79119	43	64	7	39	25	548	80	46	134	12	46	27	6	657574,0	5352180,0
71-79120	40	52	5	25	17	304	50	44	137	16	79	37	11	659157,0	5353040,0
71-79121	25	36	4	30	20	306	30	42	100	9	36	25	4	656150,0	5351592,0
71-79122	65	70	6	59	30	536	70	51	73	13	34	19		655995,0	5352784,0
71-79123	39	74	6	53	25	580	60	38	115	18	42	28	8	656652,0	5353438,0
71-79124	31	60	7	55	25	546	80	43	102	11	38	26	6	655288,0	5354172,0
71-79125	13	68	7	135	29	700	90	78	177	17	59	21		654817,0	5355228,0
71-79126	84	52	4	38	24	412	30	52	88	4	31	26	5	654269,0	5355372,0
71-79127	52	60	5	41	25	530	50	40	95	13	32	29	5	656850,0	5352904,0
71-79128	67	24	4	25	16	280	40	38	82	11	29	25		658342,0	5354200,0
71-79129	48	34	4	43	23	410	50	51	102	6	34	27	5	657913,0	5353940,0
71-79130	76	38	5	34	19	560	60	38	153	25	31	24	7	656983,0	5354196,0
71-79131	29	32	5	32	15	350	50	62	160	9	52	20		656202,0	5354628,0
71-79132	46	62	7	44	30	1050	70	51	146	21	59	22	2	655856,0	5355172,0
71-79133	52	36	5	40	20	410	40	40	106	12	30	26	2	655447,0	5355952,0
71-79134	55	44	6	30	21	400	40	39	83	9	28	25	6	657076,0	5355540,0
71-79135	41	46	6	46	22	480	40	45	106	10	39	19		660345,0	5352336,0
71-79136	58	60	7	49	29	538	70	46	126	16	46	20		660422,0	5351640,0
71-79137	79	62	7	55	27	560	70	39	137	13	45	30	6	661260,0	5354284,0
71-79138	30	58	6	60	27	606	80	44	186	21	44	17		661534,0	5353900,0
71-79139	45	54	6	54	25	514	70	44	138	14	36	29	3	662204,0	5354196,0
71-79140	38	48	5	53	24	430	60	44	145	8	37	32	7	661966,0	5352764,0
71-79141	37	54	6	56	26	478	60	49	153	10	39	30	2	662847,0	5353498,0
71-79142	17	40	4	43	21	400	60	36	145	18	53	29	6	661102,0	5352438,0
71-79143	23	56	12	49	25	516	70	46	132	14	51	27	8	662295,0	5351063,0
71-79144	27	74	11	41	28	652	90	29	82	10	30	31	6	660369,0	5353100,0
71-79348	63	58	10	56	29	508	50	40	125	12	32	27	7	661057,0	5350140,0
71-79349	36	46	8	64	31	642	40	35	139	16	39	33	12	660413,0	5349276,0
71-79350	46	60	11	52	29	618	60	38	99	16	31	28	8	662155,0	5348232,0
71-79351	66	36	4	48	16	286	40	38	81	14	30	25	3	664684,0	5350561,0
71-79352	75	52	6	34	28	370	60	44	83	16	39	26	4	663350,0	5349552,0
71-79353	50	30	4	48	20	342	40	51	81	9	26	19		663223,0	5350740,0
71-79354	46	46	4	42	20	374	50	37	99	12	36	27	7	664054,0	5350478,0
71-79355	21	52	7	48	24	630	80	49	179	17	57	21	15	662269,0	5350348,0
71-79356	31	40	6	63	21	360	70	28	88	3	9	20	3	661337,0	5350804,0
71-79357	42	44	6	50	24	510	70	37	162	23	67	51		661915,0	5349560,0
71-79358	49	44	6	49	24	500	60	38	94	12	42	24	4	663212,0	5347580,0
71-79359	72	44	7	43	25	610	80	38	127	11	54	27	4	660724,0	5347720,0
71-79360	51	60	7	42	25	620	80	42	137	16	53	20	4	659696,0	5347600,0
71-79474	30	54	10	61	28	514	60	51	148	14	43	19	1	665515,0	5351804,0
71-79618	22	48	18	48	22	688	70							657446,0	5363256,0
71-79619	32	54	16	52	22	462	60							657556,0	5362784,0
71-79620	34	50	14	40	22	480	60							657024,0	5362020,0
71-79621	26	60	16	46	22	480	60							656854,0	5363344,0
71-79622	77	58	21	50	36	606	90							656773,0	5363900,0
71-79623	59	58	18	145	34	600	90							655974,0	5364128,0
71-79624	72	38	11	42	21	308	50							655283,0	5364036,0
71-79625	58	44	20	54	26	456	60							656363,0	5363024,0

32 D 07 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-79626	43	58	18	51	26	548	70							656264,0	5363640,0
71-79627	50	56	17	60	28	330	70							655524,0	5363448,0
71-79628	65	74	20	65	32	652	80							654963,0	5363344,0
71-79629	44	54	17	51	26	548	60							654752,0	5363968,0
71-79633	66	74	20	59	60	684	80							661644,0	5346360,0
71-79634	51	60	17	52	29	560	70							661055,0	5346624,0
71-79635	55	54	14	50	25	500	60							659951,0	5346676,0
71-79636	32	54	14	53	25	560	60							659026,0	5347468,0
71-79637	52	44	13	41	22	408	50							659143,0	5346692,0
71-79638	63	62	19	56	35	606	60	41	128	14	44	19		661407,0	5347064,0
71-79639	62	70	16	29	20	440	50	41	245	15	77	33	2	660369,0	5347064,0
71-79640	40	50	17	66	29	560	60	38	95	16	41	25	6	662186,0	5347372,0
71-79704	62	48	16	67	30	490	60	41	134	15	32	26	2	662245,0	5358424,0
71-79705	265	52	20	65	26	532	80	39	180	11	30	26	1	663658,0	5358492,0
71-79706	64	96	11	46	21	328	40	36	103	10	24	23	4	664355,0	5358520,0
71-79707	59	62	16	78	30	636	70	44	142	15	35	17		665914,0	5358576,0
71-79708	53	50	15	61	26	454	60	46	102	12	33	24	5	666656,0	5358592,0
71-79709	78	102	15	49	28	698	70	43	296	12	30	20		658437,0	5358072,0
71-79710	69	210	18	58	29	508	60	51	121	13	47	19		658541,0	5357124,0
71-79711	45	64	14	49	24	490	60	44	113	7	41	30	3	658330,0	5356684,0
71-79712	56	64	18	44	26	1460	60	44	69	13	63	26	5	657552,0	5356672,0
71-79713	60	80	18	54	35	696	80	40	133	13	41	26	1	654339,0	5357568,0
71-79714	38	56	17	52	26	530	70	44	158	21	48	20		653853,0	5358100,0
71-79715	20	68	18	52	26	680	80	37	107	12	55	27	2	649180,0	5358008,0
71-79716	41	64	18	53	28	670	70	39	120	16	44	25	5	648473,0	5358016,0
71-79717	73	134	23	53	39	1088	110	36	106	20	48	26	1	651847,0	5350456,0
71-79718	71	92	13	105	28	516	70	52	198	14	66	17		651712,0	5349852,0
71-79719	53	64	15	49	26	506	70	38	100	14	27	26	5	650073,0	5347116,0
71-79720	45	68	18	62	34	624	80	37	103	8	41	26	3	654537,0	5369276,0
71-79721	42	90	15	90	35	512	80	46	147	10	30	18		653861,0	5369220,0
71-79722	145	54	19	80	32	604	90	42	112	12	36	18		649709,0	5369092,0
71-79723	49	52	17	54	26	550	80	42	123	12	44	25	4	648952,0	5369080,0
71-79724	53	54	18	56	26	554	70	42	124	16	36	27		651946,0	5367524,0
71-79725	42	72	21	105	35	562	110	51	113	13	47	20	1	652647,0	5367552,0
71-79726	17	50	13	51	20	426	70	46	171	10	51	20		654513,0	5367580,0
71-79727	13	56	15	51	24	474	70	44	164	10	46	20		655330,0	5367640,0
71-79728	43	56	19	58	26	552	80	33	118	13	43	34	7	656107,0	5367660,0
71-79729	62	70	20	70	28	650	80	38	148	12	44	29		650527,0	5367476,0
71-79730	28	60	17	48	25	514	70	37	154	12	40	24	3	649639,0	5367460,0
71-79731	56	44	13	40	23	692	70	43	65	11	28	18		651379,0	5367512,0
71-79732	70	92	24	55	37	854	90	34	68	17	35	25	6	651385,0	5367908,0
71-79733	39	50	18	49	24	520	60	46	115	13	46	22		657650,0	5369372,0
71-79734	57	86	18	60	34	530	70	36	98	14	45	27	2	657664,0	5368968,0
71-79735	49	74	18	55	30	568	80	44	101	10	38	21		657527,0	5369732,0
71-79736	40	48	16	42	24	438	60	38	115	10	37	25	4	657353,0	5369048,0
71-79737	29	54	17	49	23	466	70	47	121	12	46	19		657221,0	5369728,0
71-79738	56	52	15	45	21	492	60							657004,0	5369344,0
71-79739	87	106	26	55	41	1290	140	37	54	18	43	25	5	656942,0	5368976,0
71-79740	58	54	17	48	24	528	60	50	152	11	47	20	1	656675,0	5369700,0
71-79741	60	88	22	56	36	740	100	40	84	16	38	30		656480,0	5369020,0
71-79742	16	34	11	38	16	326	50	41	198	15	57	23		656142,0	5369772,0
71-79743	78	58	20	50	28	588	90	41	105	13	40	16		656147,0	5369288,0
71-79744	20	38	14	30	20	422	50	40	102	10	38	31	3	655755,0	5368852,0
71-79745	43	10	26	850	68	1200	130	55	25	3	5	16		655299,0	5369264,0
71-79746	22	44	14	33	23	356	50	42	120	20	55	24	4	654780,0	5369540,0
71-79747	46	56	17	72	28	566	80	46	119	13	45	20		654491,0	5368856,0
71-79748	65	62	20	58	29	864	90	34	111	14	41	22	4	654392,0	5369812,0
71-79749	195	262	45	88	59	1480	220	39	10	10	45	20		653462,0	5369524,0
71-79750	64	52	18	62	30	618	100							653154,0	5369208,0
71-79751	61	58	16	68	27	490	80	32	112	16	52	24	4	652211,0	5369208,0
71-79752	34	62	14	68	21	376	80	49	127	9	39	26	2	649657,0	5368836,0
71-79948	65	58	11	60	32	662	90	44	96	14	35	28	4	656167,0	5346088,0
71-79949	83	52	8	48	26	468	60	27	83	7	28	23	2	656895,0	5346872,0
71-79950	27	50	8	42	22	446	80	40	130	15	42	29	2	658290,0	5346752,0
71-79951	40	50	8	44	22	476	80	42	156	15	42	18	2	657739,0	5347924,0
71-79952	44	44	6	54	26	528	80	49	102	6	23	25	3	658474,0	5348784,0
71-79953	44	48	6	50	26	500	80	35	102	2	28	30	8	659830,0	5349568,0
71-79954	61	42	6	42	20	374	70	44	86		32	24	7	658961,0	5349596,0
71-79955	48	78	10	52	32	780	130	42	126	17	52	20		658495,0	5347832,0
71-79956	72	56	8	60	34	546	110	39	112	9	36	32	6	655184,0	5346984,0
71-79957	68	54	8	42	24	474	70	44	140	19	28	27	7	656434,0	5347524,0
71-79958	20	34	6	74	24	300	100	57	102	10	42	20		655601,0	5347528,0
71-79959	34	50	10	46	24	468	80	31	139	6	32	26	4	654434,0	5346772,0
71-79960	28	64	10	48	24	540	100	37	98	15	51	26		655221,0	5348788,0
71-79961	43	46	6	40	18	396	50	41	110	15	40	26	7	655154,0	5347644,0
71-79962	70	86	15	69	35	746	110	39	117	13	45	27	4	654303,0	5350248,0
71-79963	32	56	8	52	26	464	80	43	95	6	35	32	4	655218,0	5349680,0
71-80262	52	54	16	63	29	558	70	47	117	14	49	19		665030,0	5346468,0
71-80263	62	42	17	56	23	348	80	46	96	14	33	23	3	665754,0	5346220,0
71-80266	57	64	8	56	30	568	90	47	106	17	42	20		666330,0	5346924,0
71-80269	1320	220	220	32	45	958	750	25		168	250	38	39	666637,0	5349806,0
71-80273	39	58	15	63	24	608	70	40	128	13	42	29	2	666466,0	5347380,0
71-80274	30	54	18	52	22	466	60	40	147	15	53	33	5	665644,0	5347408,0
71-80275	45	62	19	65	31	940	70	33	45	12	25	24	7	664800,0	5347344,0
71-80294	22	46	10	47	20	424	50	40	107	10	37	19		666328,0	5353956,0
71-80295	88	52	11	78	29	386	90	34	83	6	29	26	9	665843,0	5350436,0
71-80589	34	40	5	37	19	352	50	38	153	14	47	27	5	646130,0	5366472,0
71-80606	27	36	4	40	16	312	40	39	88	11	47	25	4	665564,0	5355268,0
71-80607	46	72	6	54	27	618	60	46	129	11	42	20		664872,0	5355280,0
71-80608	100	44	4	35	19	438	30	58	130	10	42	18		662942,0	5355112,0
71-80609	56	54	6	64	30	618	40	39	129	9	42	24	4	661572,0	5355144,0
71-80610	71	62	6	49	29	566	60	46	121	18	59	21		654577,0	5355104,0
71-80611	59	40	6	68	30	612	60	41	75	4	31	29	2	658870,0	5355104,0
71-80612	64	52	5	48	26	508	50	46	108	12	44	30	3	658640,0	5355652,0
71-80613	38	52	7	48	26	494	50	31	130	17	52	24	1	658815,0	5356724,0
71-80614	40	46	5	50	24	468	40	40	96	13	39	21		658128,0	5356696,0
71-80615	41	64	11	53	31	638	70	41	121	17	48	24	4	657306,0	5358356,0
71-80616	45	64	11	62	26	520	60	50	190	11	63	20		656664,0	5358360,0
71-80617	18	46	9	63	25	548	60	42	81	8	25	20		655997,0	5358372,0
71-80618	46	60	12	62	30	664	70	45	96	4	30	25	4	655467,0	5358188,0
71-80619	260	64	11	43	28	570	60	37	110	15	40	25	2	653065,0	5356116,0
71-80620	39	60	10	50	25	568	70	43	122	12	39	20		652063,0	5358096,0
71-80621	60	46	10	66	26	478	60	39	102	8	33	19		650380,0	5358036,0
71-80623	485	36	8	83	37	358	50	46	134	9	34	30	5	660520,0	5358384,0
71-80624	48	70	12	38	35	468	80	40	90	15	34	20	2	666521,0	5358580,0
71-80629	54	62	11	62	30	660	70	48	112	10	42	20		660135,0	5360196,0
71-80630	59	60	10	57	27	512	60	45	135	13	44	20		665654,0	5360176,0
71-80633	38	116	11	66	29	552	60	36	99	16	32	25	2	665614,0	5361808,0
71-80634	55	56	11	54	30	568	50	40	101	14	38	23	6	665002,0	5361784,0
71-80635	53	48	10	73	29	490	60	44	98	10	30	24	5	664125,0	5361764,0
71-81258	24	50	8	56	25	470	70	35	131	19	37	32	4	663270,0	5361704,0
71-81259	46	54	10	65	27	614	80	42	97	4	29	30	9	660001,0	5361036,0
71-81260	72	178	13	69	35	696	90	60	283	12	63	26		660034,0	5361016,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 07 W (Suite)															
71-81261	42	88	9	22	30	404	70	46	62	17	58	25		659167,0	5361576,0
71-81262	50	52	8	44	22	438	60	53	103	18	47	25	7	658380,0	5361548,0
71-81263	42	64	14	77	32	708	120	50	132	14	34	33	3	658640,0	5364872,0
71-81264	59	58	9	50	28	584	80	43	98	9	36	27	3	659537,0	5364900,0
71-81265	33	68	9	76	29	578	70	37	93	7	40	27	8	660359,0	5364928,0
71-81266	33	48	10	475	48	590	70	38	102	12	33	20		660720,0	5364940,0
71-81267	101	88	6	42	21	410	60	40	146	13	37	29	8	661357,0	5364928,0
71-81268	51	60	9	51	26	518	60	38	113	10	34	32	4	662280,0	5364964,0
71-81269	73	56	8	60	26	444	60	40	90	7	26	27	9	662520,0	5364992,0
71-81270	47	60	10	55	23	492	70	45	121	14	39	19		662957,0	5364988,0
71-81271	39	54	9	57	24	476	70	46	137	12	45	33	6	663969,0	5365012,0
71-81272	63	58	10	56	24	586	60	46	127	13	49	27	8	664441,0	5365016,0
71-81273	55	22	9	570	42	382	90	37	59	6	10	19	1	664887,0	5365052,0
71-81274	23	54	8	58	22	486	70	39	113	13	44	28	5	665671,0	5365416,0
71-81275	53	50	8	50	24	470	90	46	93	12	34	19		665654,0	5365040,0
71-81276	34	40	6	43	20	338	60	46	121	14	61	19		665616,0	5364856,0
71-81277	37	54	9	82	27	554	70	44	124	14	44	26	7	666311,0	5365068,0
32 D 08 E															
71-75347	155	28	4	175	32	150	50	80	29	3	50	19	1	708484,0	5356232,0
71-75348	49	24	4	250	28	250	50	47	105	8	30	26	2	709325,0	5356236,0
71-75349	42	32	4	116	22	280	60	47	225	16	60	26	11	710825,0	5356324,0
71-75350	15	18	2	215	21	120	40	33	39	5	21	25	5	712952,0	5353892,0
71-75351	32	38	6	113	22	510	70	42	185	15	42	29	5	713952,0	5353264,0
71-75352	34	32	6	48	20	320	60	54	274	14	57	37	10	714671,0	5353056,0
71-75353	74	44	6	36	25	560	70							715662,0	5352104,0
71-75354	46	40	6	60	19	320	60	41	238	11	52	25	5	716272,0	5352408,0
71-75355	48	32	4	38	18	360	60	41	250	20	73	39	13	716159,0	5353184,0
71-75356	42	34	4	53	15	250	50	42	252	18	70	35		715432,0	5353340,0
71-75357	25	22	3	330	23	200	30	37	203	9	34	25	1	716077,0	5354076,0
71-75358	42	46	7	43	18	430	60	40	190	11	44	28	3	715904,0	5355008,0
71-75359	25	28	5	48	15	260	50	49	393	12	60	28	3	715514,0	5355396,0
71-75360	22	28	5	50	19	310	60	47	213	17	47	42	8	714627,0	5355404,0
71-75361	44	56	10	52	26	620	80	45	256	16	56	47	5	714267,0	5355944,0
71-75362	25	30	6	120	21	280	40							711646,0	5356344,0
71-75363	25	18	5	125	15	110	50	75	109	29	36	34	2	714182,0	5357464,0
71-75364	2	54	5	330	21	160	70	230	25	11	4	23		713795,0	5358060,0
71-75365	43	34	8	165	21	300	50	45	130	15	39	18		715252,0	5361568,0
71-75366	22	34	5	29	15	340	50	35	63	11	29	26	7	715827,0	5362300,0
71-75367	20	40	8	38	15	370	60							716959,0	5365396,0
71-75368	56	36	7	48	29	320	50	49	179	20	64	35	5	716520,0	5368004,0
71-75504	31	44	5	54	22	410	60	46	160	13	33	18		704405,0	5373224,0
71-75513	42	40	6	43	18	346	60	39	171	15	55	29		705001,0	5370832,0
71-75514	15	42	6	41	18	356	60	43	106	4	35	25	3	703891,0	5370760,0
71-75515	35	40	6	45	19	370	60	42	130	14	53	26	4	704039,0	5370020,0
71-75516	20	38	6	37	16	318	50	45	174	9	42	30	4	703953,0	5371644,0
71-75517	70	82	8	80	68	960	120	44	89	18	36	19	2	704919,0	5371668,0
71-75520	26	32	5	35	16	320	50	37	163	18	50	31	1	709256,0	5373768,0
71-75521	22	36	6	56	19	350	50	34	156	16	44	39		710546,0	5370804,0
71-75522	24	46	6	68	23	520	70	43	242	22	65	29	10	711202,0	5370776,0
71-75612	94	44	8	42	30	588	60	47	173	13	58	21	2	716596,0	5372300,0
71-75613	100	42	6	45	26	428	60	46	143	14	34	19		713894,0	5372750,0
71-75614	38	46	8	42	24	516	50							715113,0	5372724,0
71-75615	35	560	16	72	24	966	80							715915,0	5372724,0
71-75616	18	42	16	46	24	1150	180							716571,0	5372736,0
71-75617	48	54	10	48	22	608	70							716208,0	5374484,0
71-75618	100	50	10	60	36	476	70							717437,0	5372744,0
71-75619	54	46	8	40	22	478	60							718496,0	5371880,0
71-75625	19	80	12	90	42	886	120	31	89	6	46	34	5	721243,0	5372908,0
71-75627	64	46	8	46	28	520	70	47	114	14	39	19		718317,0	5373380,0
71-75628	33	52	6	43	26	560	90	49	182	16	70	23	8	718326,0	5374152,0
71-75629	26	48	6	39	23	450	80	45	133	16	42	29	8	718257,0	5375800,0
71-75771	49	18	4	98	16	320	50	46	54	10	16	17		707150,0	5348708,0
71-75772	21	10	4	138	20	452	60	36	42	6	4	16	2	707935,0	5350136,0
71-75773	15	16	4	62	14	118	20	44	126	16	32	27	2	707217,0	5349768,0
71-75774	8	30	2	42	10	134		42	85	14	32	32	8	708957,0	5350996,0
71-75775	50	30	4	126	40	302	20	51	124	23	38	24	9	708906,0	5351860,0
71-75776	30	20	4	154	16	340	70	49	72	11	11	18		705748,0	5350080,0
71-75777	34	20	4	90	14	160	20	32	70	11	15	21	1	704887,0	5350046,0
71-75778	44	34	6	118	28	340	60							707381,0	5350776,0
71-75779	42	16	4	42	22	148	40	38	292	2	63	30	6	708080,0	5351284,0
71-75780	32	28	4	138	56	96	50	58	93	9	9	24	7	709774,0	5352380,0
71-75781	39	40	6	80	24	320	70	53	165	7	49	38		710784,0	5353012,0
71-75782	32	30	4	92	22	180	60	41	70		18	24	9	710913,0	5353736,0
71-75783	18	30	2	52	14	170	60	55	359	9	31	25	4	710025,0	5353076,0
71-75784	29	26	4	184	44	186	40	51	97	9	25	19	3	709101,0	5352992,0
71-75785	37	16	12	226	50	690	80	43	76		9	23	11	708353,0	5352980,0
71-75786	36	16	4	300	24	226	40	41	83	13	23	16	1	707554,0	5352936,0
71-75787	16	34	10	260	21	288	100	70	627	14	85	29	4	716542,0	5356536,0
71-75788	24	34	7	70	15	192	30	46	243	12	55	27	5	715506,0	5356804,0
71-75789	7	30	6	255	23	114	60	95	31		8	21	5	712713,0	5355686,0
71-75790	27	36	5	110	24	324	50	50	149	17	37	20		711593,0	5355412,0
71-75791	34	48	6	48	20	398	60	50	170	11	40	28	6	713849,0	5358908,0
71-75792	21	40	7	30	14	260	40	59	330	20	54	23		712484,0	5356904,0
71-75793	33	30	6	500	40	256	50	72	66	17	22	25	7	716109,0	5361428,0
71-75794	45	42	6	290	26	314	60	47	147	10	34	16		716451,0	5360420,0
71-75795	4	18	4	112	16	206	30	42	21	6	22	18		718298,0	5360428,0
71-75796	27	30	6	50	14	214	50	72	331	6	69	36	7	717711,0	5358444,0
71-75797	30	40	6	190	22	278	60	45	203	15	48	34	2	711186,0	5360548,0
71-75798	32	52	6	42	26	296	40	44	164	17	49	27	6	710220,0	5360080,0
71-75799	27	34	6	42	18	310	30	53	217	16	60	44	4	712114,0	5360656,0
71-75800	25	36	4	38	18	438	50	41	134	13	39	30	4	718216,0	5359180,0
71-75801	22	26	4	164	18	202	30	18	30	6	7	26		715516,0	5360224,0
71-75802	34	28	4	104	16	276	40	72	116	5	31	29	7	715247,0	5361004,0
71-75803	40	42	6	42	16	446	50	34	160	20	44	27	9	718942,0	5360560,0
71-75804	38	30	4	30	14	254	30	46	238	22	52	35	7	719008,0	5358004,0
71-75805	36	30	4	26	12	236	40	52	536	12	53	19		719955,0	5358236,0
71-75806	24	28	4	26	12	240	40	49	289	14	59	28	2	721236,0	5360760,0
71-75807	42	44	7	53	18	290	60	81	322	10	42	31	4	721991,0	5360532,0
71-75808	41	46	8	46	16	376	60	59	239	17	87	21	7	722129,0	5359104,0
71-75809	35	34	4	36	16	252	30	40	182	14	36	27	1	719125,0	5357184,0
71-75810	30	36	4	34	18	278	50	53	225	17	50	22	2	720025,0	5357256,0
71-75811	31	48	6	58	18	384	50	51	395	23	55	31	8	717816,0	5356404,0
71-75812	31	52	8	73	19	260	50	47	126	20	46	31	4	714876,0	5358992,0
71-75813	33	28	6	220	32	262	40	45	102	13	33	18	2	714836,0	5360268,0
71-75814	36	56	6	64	22	484	50	38	146	15	46	35	10	713474,0	5360736,0
71-75815	43	56	6	78	24	448	50	22	207	8	57	36		711682,0	5358884,0
71-75816	34	44	11	690	50	352	100	39	35	11	9	17	3	710712,0	5358904,0
71-75817	37	36	7	195	25	424	80	43	171	5	28	26	5	716177,0	5349256,0
71-75818	14	38	5	94	18	372	60	41	99	8	19	24	2	717156,0	5349216,0
71-75819	22	46	7	53	18	396	80	50	199	20	55	22		710610,0	5358272,0
71-75820	48	60	8	112	33	778	40	41	80	13	37	27	2	712583,0	5357252,0

32 D 08 E
(Suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	BA PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNÉES UTM EST	COORDONNÉES UTM NORD
71-75821	30	36	8	188	23	324	60	45	142	13	41	19		714375,0	5356560,0
71-75822	28	6	2	280	39	24	30	29	18		4	16	7	710704,0	5357188,0
71-75823	59	39	8	350	24	238	60	48	138	10	29	33	3	711690,0	5357252,0
71-75824	30	44	7	73	22	390	50	49	174	29	47	37	3	711572,0	5357684,0
71-75825	51	48	6	60	20	408	50	48	140	16	69	31	12	713404,0	5357200,0
71-75826	68	266	7	258	36	270	50	43	70		8	20	3	722105,0	5355536,0
71-75827	53	68	7	79	29	358	60	49	108	13	43	19		721391,0	5355360,0
71-75828	41	38	4	288	23	168	50	38	53	9	22	29	2	706594,0	5357396,0
71-75829	17	36	6	28	15	236	30	64	372	17	74	23	2	707935,0	5357468,0
71-75830	16	36	5	35	13	240	30	52	146		51	33	7	706704,0	5358488,0
71-75831	38	28	4	180	19	192	40	48	111	11	28	26	4	708638,0	5357956,0
71-75832	55	30	6	226	25	246	40	51	112	13	39	20		708655,0	5357436,0
71-75833	49	44	8	91	20	458	60	49	93	16	52	20	19	707270,0	5357632,0
71-75834	37	36	7	175	22	274	50	51	98	13	41	19		709400,0	5357472,0
71-75837	29	40	7	46	25	346	70	52	358	21	52	31	9	721900,0	5358364,0
71-75838	58	20	6	680	44	318	40	42	100	6	16	26	5	708215,0	5358772,0
71-75840	23	46	6	34	16	400	60	36	182	14	85	28	5	714275,0	5363824,0
71-75841	15	56	7	41	17	272	50	42	188	14	50	31	1	715341,0	5364120,0
71-75842	36	48	6	42	22	446	60	47	154	17	48	18		713775,0	5364788,0
71-75843	16	38	6	36	18	404	50	37	176	15	65	36	7	713734,0	5365480,0
71-75844	27	48	6	46	22	476	70	38	154	13	55	18		713192,0	5368726,0
71-75845	25	46	6	40	20	502	50	42	137	20	47	25	4	713207,0	5369704,0
71-75846	65	50	6	70	24	546	90	61	148	15	44	35	4	714657,0	5368528,0
71-75847	40	42	4	52	20	426	60	47	205	21	69	34	7	715241,0	5367904,0
71-75848	62	70	8	62	32	784	100	47	116	14	58	31	5	715055,0	5367364,0
71-75849	46	46	6	40	22	488	50	50	166	15	44	19		714505,0	5366620,0
71-75850	13	46	8	41	20	328	50	38	128	15	39	25	4	716094,0	5366896,0
71-75851	32	38	6	40	20	382	50							716230,0	5365900,0
71-75852	46	60	56	68	36	428	60	50	130	14	43	28	5	711543,0	5369424,0
71-75853	41	46	6	38	18	388	50	40	178	15	58	27	6	710682,0	5369548,0
71-75854	36	46	8	46	17	286	60	71	129	16	42	20	2	710410,0	5368680,0
71-75855	37	42	36	45	20	374	60	46	145	12	51	28		711690,0	5368972,0
71-75856	60	50	9	56	23	460	70	41	123	18	39	28	5	711247,0	5368304,0
71-75857	28	60	15	57	23	540	70	59	136	8	40	36	6	710659,0	5367456,0
71-75858	29	48	7	44	21	372	60	99	174	21	39	25		710676,0	5365348,0
71-75859	37	42	5	55	20	396	60	41	197	11	36	28	3	711663,0	5362020,0
71-75860	42	44	6	42	20	440	50	35	158	36	51	22		711924,0	5362804,0
71-75861	58	46	6	64	22	576	70	46	149	21	79	29	5	710706,0	5361992,0
71-75862	42	64	6	42	26	582	70	50	137	22	58	44		710612,0	5364032,0
71-75863	19	34	8	42	14	366	40	60	192	10	50	28	8	711022,0	5364746,0
71-75864	21	38	10	36	14	326	50	55	150	29	61	23	2	710132,0	5362606,0
71-75865	52	100	12	53	32	1030	110	42	123	21	40	23	2	711822,0	5361364,0
71-76229	10	18	4	132	20	134	40	39	71	6	24	28	3	712332,0	5353712,0
71-76230	22	22	4	245	23	164	40	29	48	5	16	25	2	708355,0	5352904,0
71-76392	14	68	12	58	24	500	50	41	165	19	59	25	11	712695,0	5363744,0
71-76393	13	60	12	46	20	410	40	56	194	14	73	59		712706,0	5364492,0
71-76394	15	36	8	62	20	360	60	37	122	7	48	27	1	712474,0	5365976,0
71-76395	15	50	10	44	16	246	30	42	151	18	61	39	3	712508,0	5367576,0
71-76397	21	44	10	54	22	366	70	33	150	22	55	29	9	712427,0	5368232,0
71-76398	13	34	16	28	14	240	40	15	225	26	52	30	6	712378,0	5369620,0
71-76399	16	38	6	40	18	300	50	20	166	11	52	34	5	712331,0	5370832,0
71-76400	25	178	22	58	22	464	50	31	150	14	50	26	1	712696,0	5361920,0
71-76401	18	56	8	58	20	464	60	25	144	17	51	33	6	712695,0	5361068,0
71-76402	22	42	6	42	18	344	60	44	164	16	44	27	2	712005,0	5359752,0
71-76403	11	48	8	63	18	264	50	32	161	20	40	32	5	712455,0	5359772,0
71-76405	41	78	8	60	24	380	60	48	127	16	45	23	3	714389,0	5359732,0
71-76406	68	116	6	58	16	250	50	37	120	14	36	31	7	714305,0	5360488,0
71-76407	17	44	10	50	20	376	60	27	139	23	46	25	5	714257,0	5361300,0
71-76408	68	650	10	44	24	346	60	36	121	23	40	23	2	712292,0	5370904,0
71-76409	84	170	10	56	32	700	90	34	80	13	45	32	2	711541,0	5370908,0
71-76410	30	140	8	42	20	470	60	49	146	16	54	25	9	710909,0	5370964,0
71-76411	106	120	6	68	30	560	80	36	109	19	36	17	5	711515,0	5371748,0
71-76412	37	46	8	38	20	340	60	50	148	14	45	24	5	711451,0	5372276,0
71-76413	44	240	6	26	14	250	40	41	125	16	39	24		711474,0	5374276,0
71-76414	37	56	6	36	20	320	50	30	149	27	47	29	8	711383,0	5374964,0
71-76702	17	38	6	60	14	186	30	43	129	12	33	38	9	709668,0	5353092,0
71-77440	11	40	6	78	20	330	50							706717,0	5353012,0
71-77441	30	34	6	188	26	310	60	37	112	6	34	34	1	707152,0	5350180,0
71-77442	22	32	4	68	18	280	50							708934,0	5350612,0
71-77485	150	66	10	144	44	630	110	38	121	9	38	33		715874,0	5368804,0
71-77486	27	22	6	52	14	164	40	47	84	15	51	31		712900,0	5371150,0
71-77553	13	40	12	42	16	320	40	49	175	20	69	26	6	711160,0	5364604,0
71-77554	7	38	18	34	18	450	50	50	152	21	51	46		712601,0	5365596,0
71-77555	13	46	10	42	18	324	50	48	184	18	66	39	10	711126,0	5366104,0
71-77556	13	36	10	38	16	290	50	50	165	25	80	48	6	711213,0	5367780,0
71-77585	65	82	8	68	48	842	120	44	127	19	73	22	12	712177,0	5373132,0
71-77586	103	52	8	54	36	758	100	44	105	18	50	24	16	712956,0	5373516,0
71-77587	42	46	6	56	24	452	70	41	146	14	60	40		710733,0	5372556,0
71-77588	53	66	6	42	28	492	80	46	158	15	67	42	3	709966,0	5372532,0
71-77591	46	46	14	26	24	974	130	42	158	12	32	33	1	709077,0	5372506,0
71-77592	61	34	4	31	18	308	40	49	189	18	100	54	2	707549,0	5372384,0
71-77593	40	44	8	108	50	444	90							713960,0	5371040,0
71-77594	63	56	10	86	28	898	130	44	136	27	72	27	26	714574,0	5370984,0
71-77595	55	42	6	60	28	322	50	73	156	15	77	45	7	715481,0	5369356,0
71-77596	51	46	6	42	22	436	60	55	233	20	97	57	9	703626,0	5374008,0
71-77669	33	48	6	54	22	350	60	41	163	22	59	35	8	704089,0	5360874,0
71-77670	16	52	6	40	18	380	50	41	162	17	48	24	3	704607,0	5360812,0
71-77671	16	56	7	41	16	450	70	27	172	15	68	44	1	705042,0	5360972,0
71-77672	13	42	8	38	16	318	60	47	226	18	50	22	1	705757,0	5360876,0
71-77766	12	36	8	50	20	402	60	29	217	37	70	41	2	717252,0	5360152,0
71-77767	34	62	8	124	36	946	110	35	95	17	66	41	11	716388,0	5360988,0
71-77768	21	52	8	76	24	260	60	95	1072	17	50	29	7	716099,0	5359792,0
71-77769	12	34	6	82	18	248	50	62	822	18	89	43	6	716317,0	5359124,0
71-77770	20	30	4	52	20	296	50	49	345	6	59	29		716175,0	5357508,0
71-77771	16	22	14	48	16	174	40	54	1110	17	62	20	3	717011,0	5356068,0
71-77772	28	24	4	40	14	140	30	36	305	12	71	55		717906,0	5356564,0
71-77783	20	60	6	42	20	480	60							721280,0	5360532,0
71-77784	32	30	6	40	16	246	50	64	579	15	64	38	2	722150,0	5361000,0
71-77785	22	36	6	50	18	236	50	85	1097	13	77	22	4	721945,0	5361016,0
71-77786	28	38	6	64	22	294	60	70	1614	15	46	20	7	721214,0	5361012,0
71-77787	38	42	8	44	24	630	80	70	471	17	47	20	17	721910,0	5363000,0
71-77788	40	80	10	58	32	800	90							721745,0	5360368,0
71-77789	43	56	8	110	30	460	60							719246,0	5369336,0
71-77790	45	52	8	52	30	554	80							718524,0	5370380,0
71-77791	48	52	8	122	34	840	90							719283,0	5370032,0
71-77792	62	62	8	40	30	730	110							720065,0	5370884,0
71-77793	34	42	6	720	61	656	70	37	25	3	13	21	4	721004,0	5371156,0
71-77796	37	68	8	68	34	730	110							718440,0	5371128,0
71-77797	50	72	5	56	29	606	60	38	77	15	89	27	6	716891,0	5371084,0
71-77798	75	34	8	80	28	486	90							716027,0	5371596,0
71-77973	41	26	10	64	22	276	70	45	200	11	36	31	3	721593,0	5349104,0
71-77975	18	34	6	44	16	304	60	51	243	8	64	29	2	721862,0	5360016,0
71-77976	440	28	6	392	36	144	60	75	19	9	13	22	5	721042,0	5359408,0
71-78150	13	46	12	38	22	548	60	41	137	9	45	30		712450,0	5369594,0

32 D 08 E
(Suite)

BADGEQ PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG CPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-78151	38	58	10	80	24	508	70	46	183	15	75	30	1	712450,0	5369600,0
71-78152	15	46	8	44	22	464	60	42	153	19	59	27	9	712450,0	5369603,0
71-78153	29	42	8	30	18	348	60	47	100	18	50	18		712450,0	5369604,0
71-78154	24	38	10	36	16	388	60	39	111	19	39	31	10	712450,0	5369608,0
71-78256	21	30	3	230	21	186	30	66	188	6	50	29	5	711597,0	5352828,0
71-78257	41	26	2	92	28	156	60	56	71	1	9	24	7	712150,0	5352926,0
71-78258	19	46	4	58	16	242	70	41	189	9	24	24	7	713547,0	5354768,0
71-78259	24	32	4	138	22	242	50	39	90	1	27	26	1	712885,0	5353952,0
71-78260	25	42	4	86	20	280	80	49	273	12	55	26	3	715025,0	5352676,0
71-78261	48	42	4	44	20	310	80	44	270	14	61	20		714212,0	5351316,0
71-78262	36	40	4	62	20	260	60	48	260	15	54	26	5	714837,0	5351628,0
71-78263	29	40	6	50	18	368	80	55	211	12	61	21		715845,0	5351468,0
71-78264	47	40	4	86	28	304	70	44	146	15	46	26	5	715845,0	5352740,0
71-78265	115	36	4	46	18	266	50	43	199	5	62	29	3	714974,0	5355576,0
71-78266	47	20	4	108	10	82	30	44	15	1		18	6	715030,0	5354772,0
71-78267	41	34	4	72	20	254	50	48	151	10	36	17		715585,0	5354716,0
71-78268	33	44	8	96	28	362	70	45	165	10	41	34	3	716303,0	5354716,0
71-78269	33	44	5	65	20	368	60	42	251	14	40	25	6	715514,0	5353992,0
71-78270	20	30	5	350	26	236	60	42	214	7	26	18		714917,0	5353868,0
71-78271	28	34	5	61	15	270	60	37	361	14	72	26	6	715384,0	5356548,0
71-78272	19	38	6	66	17	300	70	47	334	19	94	25		715270,0	5357316,0
71-78273	22	52	6	165	17	1600	60	51	718	14	65	29		716048,0	5355876,0
71-78274	52	46	7	250	26	322	70	45	129	13	41	28	2	712671,0	5354836,0
71-78275	34	50	6	41	19	458	70	46	272	16	73	22		717845,0	5355668,0
71-78276	38	32	4	42	15	276	50	45	327	7	50	26	3	718191,0	5356124,0
71-78277	16	32	4	52	17	320	60	43	166	11	33	26	6	718463,0	5357160,0
71-78473	29	48	8	58	23	460	80							713613,0	5361592,0
71-78474	34	50	10	68	30	580	80	39	125	12	49	26	5	713595,0	5362368,0
71-78475	42	52	8	57	26	520	80	47	171	15	72	40	15	713784,0	5362060,0
71-78476	43	56	8	53	25	560	80	38	125	21	55	32	16	714756,0	5362984,0
71-78678	57	32	12	86	21	236	50	46	155	13	39	20		706756,0	5352156,0
71-78679	14	28	11	61	17	274	40	71	474	14	49	24	2	708437,0	5352344,0
71-78680	70	22	6	450	37	416	60	44	66	3	10	27		707612,0	5351992,0
71-78681	27	20	9	135	49	150	30	41	89	6	24	26	1	707528,0	5351480,0
71-78682	36	38	14	102	27	304	50	52	129	17	49	27	3	706669,0	5350508,0
71-78683	53	56	9	190	39	778	40	42	112	13	32	20		705777,0	5350664,0
71-78684	29	50	4	51	20	350	40	52	147	12	46	20		705927,0	5351468,0
71-78685	52	44	8	730	48	224	70	41	23	2	7	18		706576,0	5351544,0
71-78686	54	50	5	86	24	490	50	47	141	21	57	31	6	705900,0	5352200,0
71-78687	13	50	9	305	31	330	40	63	71	11	18	18	1	705140,0	5352048,0
71-78688	52	38	10	570	42	514	50	43	49	6	12	17		705331,0	5351552,0
71-78689	29	42	4	130	22	310	40	41	139	18	35	32	11	705279,0	5350504,0
71-78690	58	40	11	460	38	530	50	47	102	5	29	20	2	705215,0	5349300,0
71-78691	23	38	6	310	30	292	60	40	77	14	29	27	1	705330,0	5348764,0
71-78692	23	20	10	108	20	280	30	44	82	6	19	19		706067,0	5349620,0
71-78693	72	34	15	120	37	250	40	39	117	10	33	30	11	706138,0	5348720,0
71-78694	22	16	8	250	25	140	50	32	35	2	6	16	6	706159,0	5348180,0
71-78699	30	40	10	112	20	348	40	41	146	14	38	25	3	704547,0	5350196,0
71-78700	29	32	8	215	23	164	40	37	56	6	17	24		704461,0	5351004,0
71-78701	36	38	9	97	25	360	50	41	131	11	45	31	7	704686,0	5351864,0
71-78703	41	20	10	460	33	188	50	37	25	1	8	22	3	704499,0	5348880,0
71-78788	27	64	9	41	16	524	50	78	159	40	70	28	3	703901,0	5363080,0
71-78789	58	54	8	56	24	540	80	45	116	14	39	19		704612,0	5363204,0
71-78790	12	36	6	61	17	238	60	36	151	4	50	30	2	703697,0	5364420,0
71-78792	13	46	9	40	15	390	50	45	171	8	51	30	4	704366,0	5364288,0
71-78793	11	44	11	40	15	372	50	48	160	23	74	24	4	704597,0	5364968,0
71-78813	17	18	9	17	8	116	30	42	140	16	37	27	5	703841,0	5368300,0
71-78816	37	38	5	43	18	310	50	42	147	11	58	34	10	703673,0	5368667,0
71-78818	190	50	5	36	19	500	60							703525,0	5366090,0
71-78820	45	44	6	46	19	460	60	50	146	26	55	32		704417,0	5368022,0
71-78821	39	32	10	43	18	330	60	46	174	10	52	28	4	705131,0	5367476,0
71-78822	32	18	4	14	9	134	40	50	175	13	70	26		704747,0	5366912,0
71-78823	16	60	6	41	24	490	70	46	174	11	78	32	9	705085,0	5366196,0
71-78826	27	44	5	44	22	430	50	43	175	11	53	22	1	703557,0	5368940,0
71-78827	36	40	6	44	18	360	60							703886,0	5369484,0
71-78977	4	26	5	58	10	110	60	50	338	16	65	21		708871,0	5358860,0
71-78978	41	46	6	200	23	340	60	48	114	16	38	25	7	709510,0	5358760,0
71-78980	18	26	3	175	17	176	50	38	154	12	20	24	3	709731,0	5358264,0
71-78981	22	36	5	415	24	192	60	37	55	1	12	23	4	709090,0	5358096,0
71-78994	36	48	7	44	20	436	70	49	194	12	51	24		722260,0	5349640,0
71-78995	62	52	17	610	56	830	140							721631,0	5349720,0
71-78996	27	54	6	43	20	450	60	45	175	19	43	29	12	721759,0	5350436,0
71-79001	68	64	10	94	27	370	70							721634,0	5354612,0
71-79004	37	46	5	43	21	540	70	43	170	17	49	27	1	722182,0	5356152,0
71-79006	31	28	3	195	25	238	50	56	82	1	22	21		707949,0	5358060,0
71-79007	76	52	5	49	26	550	60	44	171	15	59	23	1	711404,0	5375220,0
71-79008	40	50	5	38	21	428	70	40	127	9	49	35		711432,0	5374624,0
71-79009	34	56	5	52	24	546	80	45	159	18	51	26	5	711441,0	5373872,0
71-79010	105	28	5	550	32	290	60	39	43	7	23	26		714200,0	5371004,0
71-79011	43	48	6	130	32	740	90	42	156	5	44	28	5	714303,0	5370764,0
71-79012	55	48	6	48	22	460	70	43	145	16	51	25	5	712710,0	5362334,0
71-79013	8	16	2	44	12	80	40	45	211	11	32	19	7	712736,0	5361460,0
71-79014	45	70	7	100	32	812	100	44	134	7	49	27	1	712767,0	5360452,0
71-79015	11	74	6	68	31	836	120	43	207	12	46	19		713471,0	5359744,0
71-79016	48	46	5	77	23	472	70	46	164	14	49	18		714329,0	5360000,0
71-79017	46	32	4	90	24	274	50	42	152	15	34	21		709659,0	5352400,0
71-79018	47	32	5	140	36	396	50	40	165	12	44	28		708354,0	5351660,0
71-79019	54	24	5	470	35	426	70	40	84	6	15	18		708860,0	5351192,0
71-79020	50	16	2	89	16	150	40	42	51	4	18	24	1	708541,0	5350166,0
71-79025	32	60	6	65	29	660	60	50	163	22	64	33	7	706983,0	5370788,0
71-79026	64	60	6	45	29	670	70							712089,0	5373324,0
71-79027	21	110	4	165	36	1250	130	49	223	8	47	20		711966,0	5373820,0
71-79028	38	56	7	50	24	592	70	47	118	16	60	32	8	713285,0	5373840,0
71-79029	89	294	14	9	30	4800	130	47	49	63	305	67	8	712605,0	5373500,0
71-79030	32	62	20	56	24	770	70	72	154	23	81	53	11	712844,0	5374820,0
71-79031	32	50	6	45	24	570	70	40	175	20	58	27	6	712100,0	5374744,0
71-79032	60	36	5	32	16	410	40	45	189	16	72	22	11	710951,0	5374480,0
71-79033	53	22	6	24	12	150	20	49	134	8	43	33	1	710457,0	5374096,0
71-79034	21	28	4	22	14	250	30	60	180	11	31	20		710835,0	5373228,0
71-79035	11	44	6	45	19	360	60	61	265	17	83	42	2	710502,0	5372536,0
71-79038	55	132	13	51	29	3040	130							709746,0	5373076,0
71-79039	106	32	12	405	70	1650	110							710886,0	5372252,0
71-79400	52	50	5	46	21	540	70	48	227	23	57	48		714854,0	5375588,0
71-79403	43	52	6	31	23	498	50	39	78	7	28	28	4	716487,0	5375208,0
71-79404	20	56	9	47	27	694	50	49	143	13	55	26	1	716671,0	5374472,0
71-79405	13	42	9	71	24	470	60	57	109	5	42	33	7	715023,0	5374828,0
71-79406	89	28	7	31	27	382	50	29	116	1	16	28	3	715080,0	5373368,0
71-79407	60	78	15	80	39	932	130	34	74	17	32	23	6	714243,0	5372164,0
71-79408	41	76	19	89	40	764	120	48	132	14	36	21		715291,0	5372166,0
71-79409	17	82	6	62	30	1340	80	43	214	18	39	27	5	715017,0	5371324,0
71-79421	17	36	4	48	14	280	50	47	126	15	41	18	1	704576,0	5369366,0
71-79422	10	20	3	98	15	130	40	61	39	17	19	20		704526,0	5368644,0
71-79423	25	26	5	38	15	230	50	50	109	12	47	21	2	707134,0	5359456,0

32 D 08 E
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-79424	43	44	9	260	30	330	110	49	138	13	61	22	1	706993,0	5360272,0
71-79425	28	48	6	86	28	440	80	42	184	24	52	34	8	706332,0	5359496,0
71-79426	19	48	8	425	40	272	140	30	55	11	16	24	1	705756,0	5359496,0
71-79427	21	30	3	74	15	280	40	45	112	9	37	21	2	705658,0	5360052,0
71-79428	25	38	4	40	16	400	50	42	218	22	59	35		705006,0	5359300,0
71-79429	31	36	9	72	20	284	40	56	165	18	53	23	3	704369,0	5359160,0
71-79430	25	20	6	150	16	100	20	42	168	4	13	26	8	703771,0	5359224,0
71-79432	28	38	8	53	17	272	30	38	161	9	35	32	6	703722,0	5360140,0
71-79434	28	44	9	220	25	282	40	55	84	15	27	18		707350,0	5356724,0
71-79435	22	40	8	175	22	332	50	51	120	9	43	33		706571,0	5356824,0
71-79436	28	36	5	49	17	380	50	42	163	17	53	26	3	705383,0	5357604,0
71-79437	46	30	5	760	56	170	70	36	70	8	16	27		704424,0	5357720,0
71-79438	37	38	7	370	28	294	70	73	209	16	49	45		705476,0	5356756,0
71-79439	34	14	2	31	10	130	30	43	203	10	26	25	4	704848,0	5356660,0
71-79440	15	36	5	57	15	350	50	47	235	30	67	43	6	704139,0	5356764,0
71-79441	44	40	6	52	24	400	60	69	182	22	85	54		706751,0	5355708,0
71-79442	60	960	4	52	16	250	40							706630,0	5354756,0
71-79443	48	30	5	305	22	296	60	46	104	16	29	28	5	705525,0	5355668,0
71-79444	22	84	8	140	23	650	70	243	108	16	45	33		704554,0	5355636,0
71-79445	10	42	7	91	22	440	60	43	97	11	39	17	2	703670,0	5355736,0
71-79447	76	26	5	265	23	148	50	49	26	6	19	28	9	707561,0	5355572,0
71-79448	47	42	10	800	54	224	130	43	25	4	6	17		708145,0	5355368,0
71-79449	40	44	7	1200	56	212	130	44	31	2	8	15		708667,0	5356904,0
71-79450	22	32	5	61	18	330	50	51	192	14	43	23		709554,0	5357020,0
71-79451	25	32	5	90	25	310	50	47	199	11	54	39	4	710046,0	5357144,0
71-79452	17	54	8	460	42	322	130	90	73	15	26	27	3	710746,0	5357196,0
71-79453	20	38	6	265	26	256	80	52	118	10	35	19		709865,0	5355404,0
71-79454	20	56	9	830	50	288	180	43	60	9	22	27	2	708760,0	5355364,0
71-79455	24	70	24	33	19	404	150	40	186	16	39	28	6	704653,0	5351676,0
71-79456	38	42	6	185	21	320	90							710393,0	5360312,0
71-79457	73	92	11	135	33	530	100	126	138	14	85	36	6	710521,0	5361160,0
71-79458	30	34	5	113	17	310	40	49	219	14	58	35	6	710746,0	5358292,0
71-79522	25	34	8	51	17	242	30	49	134	15	38	17		706662,0	5354704,0
71-79523	49	46	12	590	44	376	80	44	96	5	18	30	8	707576,0	5355364,0
71-79524	17	60	10	57	23	446	50	44	145	15	48	30	6	705152,0	5354484,0
71-79526	17	42	13	185	26	307	40	54	120	13	33	22		707287,0	5353400,0
71-79527	190	58	14	180	47	774	110	39	90	9	19	25	7	705874,0	5353316,0
71-79528	53	42	11	205	29	416	50	48	82	13	23	20	1	705845,0	5352012,0
71-79531	32	38	9	94	23	354	40	36	148	16	44	34	1	704808,0	5353404,0
71-79602	58	54	13	37	26	520	60	44	100	15	40	17		712234,0	5371420,0
71-79603	42	22	11	190	20	136	40	56	40	8	16	23	3	713335,0	5370320,0
71-79604	60	54	14	32	26	500	60							713379,0	5371620,0
71-79605	58	52	15	47	25	594	70							713946,0	5371592,0
71-79606	30	48	13	44	23	500	60							709560,0	5374456,0
71-79607	25	48	15	60	23	432	60							703280,0	5372440,0
71-80190	19	24	4	120	19	256	50	35	80	11	16	22	5	710904,0	5348588,0
71-80193	46	34	6	185	33	468	90	43	113	4	30	22	3	709534,0	5348736,0
71-80194	57	36	7	235	34	528	80	41	133	10	40	30	2	710514,0	5349792,0
71-80195	55	40	8	230	48	256	70	49	106	12	26	18		710463,0	5350396,0
71-80196	36	32	10	620	44	188	90	36	27	3	10	18	3	708605,0	5348872,0
71-80197	47	32	6	650	42	484	100	38	73	3	13	18		708207,0	5348104,0
71-80199	26	32	5	410	31	368	80	44	58	9	5	22	5	707966,0	5348644,0
71-80200	39	32	5	210	31	386	80	45	117	8	23	18	1	707733,0	5349226,0
71-80201	45	32	8	100	36	440	90	42	111	8	32	25	5	708163,0	5349652,0
71-80202	35	34	4	350	33	406	90	37	102	10	17	25	3	708667,0	5349512,0
71-80203	34	180	16	130	36	1880	240	43	216	8	27	17		707594,0	5350496,0
71-80204	22	28	5	160	22	254	60	41	81	13	24	25	4	708636,0	5350704,0
71-80205	58	48	7	250	33	574	60	43	93	16	27	23	2	709136,0	5349844,0
71-80206	28	32	8	340	49	224	30	41	113	9	24	18	2	709542,0	5350860,0
71-80207	28	22	6	94	14	156	30	40	86	7	23	22	4	711233,0	5351240,0
71-80208	49	28	6	84	28	330	50	43	105	15	32	21	1	711513,0	5354024,0
71-80209	28	32	7	320	27	258	30	58	90	17	27	26	6	711472,0	5354832,0
71-80210	43	30	4	110	20	254	40	56	79	11	34	18		711452,0	5355624,0
71-80211	52	32	6	182	24	304	60	46	132	21	45	30	4	712423,0	5354876,0
71-80212	36	38	6	108	22	310	60	54	117	12	40	36		712502,0	5353928,0
71-80213	34	22	6	220	30	204	50	52	69	4	18	16		712506,0	5355720,0
71-80214	20	20	6	70	12	156	30	41	106	6	23	17		709269,0	5352664,0
71-80215	41	30	6	232	32	180	50	63	80	12	27	28	6	708753,0	5353732,0
71-80216	49	24	6	216	46	184	40	44	123	17	28	25	5	709414,0	5354156,0
71-80217	12	86	6	128	52	198	60	92	303	7	39	20	1	708914,0	5354694,0
71-80218	40	40	9	500	44	364	70	70	292	1	37	27	4	707654,0	5353044,0
71-80219	24	30	4	160	22	236	50	40	159	12	45	29	1	707762,0	5353980,0
71-80220	34	36	7	180	24	230	50	42	89	12	26	18		707674,0	5354540,0
71-80221	29	46	6	82	24	266	60	45	156	11	40	26	3	707043,0	5352616,0
71-80488	32	28	5	89	28	266	50							707496,0	5350116,0
71-80489	52	18	5	280	30	264	50	45	79	8	22	24	1	705294,0	5350066,0
71-80490	48	26	4	110	18	192	30	48	87	11	20	19		707164,0	5349204,0
71-80491	47	26	4	91	34	274	50	43	120	7	30	28	6	707084,0	5348256,0
71-80492	82	18	3	48	16	212	30	40	79	11	27	24	2	707047,0	5347680,0
71-80493	18	22	3	50	15	152	30	46	269	2	28	31	5	710484,0	5352896,0
71-80494	48	30	4	220	33	460	60	38	151	22	35	27	7	710914,0	5353252,0
71-80495	44	66	5	200	34	368	60	44	134	12	38	25	3	710863,0	5354094,0
71-80496	36	20	4	295	28	168	60	59	74	14	23	29		710864,0	5355100,0
71-80497	23	34	5	42	12	208	30	41	157	14	43	27	4	710641,0	5355920,0
71-80498	82	36	4	68	30	262	60	45	139	17	39	24	6	707165,0	5356216,0
71-80499	215	10	2	150	14	82	30	34	24	2	1	19	3	708001,0	5356246,0
71-80500	24	10	2	410	29	94	20	40	40	2	12	18		708911,0	5356300,0
71-80501	27	22	5	840	27	570	40	29	130	7	30	33	2	709066,0	5356336,0
71-80502	28	36	8	60	23	350	40	40	173	14	56	28	3	711232,0	5356372,0
71-80503	40	26	4	88	16	224	30	43	146	11	50	26		712263,0	5356396,0
71-80504	46	32	5	51	16	272	30	43	170	12	43	24	5	713202,0	5356460,0
71-80505	31	26	3	35	12	252	30	39	381	17	42	32		713476,0	5356484,0
71-80506	19	54	4	65	19	188	40	49	455		69	30	4	714193,0	5356904,0
71-80507	45	40	3	110	18	234	30	40	153	17	44	23		713467,0	5358092,0
71-80508	32	50	5	28	10	182	30	52	230	13	54	20		713063,0	5358664,0
71-80509	33	26	4	26	13	238	30	45	123	13	48	29	5	713043,0	5359836,0
71-80510	17	24	3	30	11	170	30	54	407	13	53	30		714084,0	5356512,0
71-80744	36	28	4	32	15	244	40	45	68	6	27	24	5	722274,0	5348504,0
71-80745	32	24	7	315	33	224	50	47	112	10	28	24		714222,0	5348304,0
71-80746	26	20	8	160	53	614	60	45	131	5	21	26		714477,0	5348260,0
71-80747	15	32	6	61	20	340	40	40	113	12	48	32	4	718212,0	5349056,0
71-80748	74	30	8	165	33	296	50	64	186	11	34	25		717613,0	5349236,0
71-80749	39	30	6	130	24	252	40	76	238	7	22	27	5	718146,0	5348860,0
71-80750	33	34	6	59	24	342	40	34	135	14	67	26	7	719652,0	5348504,0
71-80751	65	26	5	110	22	224	40	46	131	10	34	17		720844,0	5348476,0
71-81441	45	70	11	70	30	464	90	45	125	16	46	36	4	712446,0	5372820,0
71-81442	43	46	8	46	25	364	80	34	111	1	32	26	9	713160,0	5373092,0
71-81443	71	62	11	46	32	520	90	40	114	8	26	31	8	712532,0	5372164,0
71-81444	99	64	11	71	33	474	100	43	93	6	24	26	5	713616,0	5372134,0
71-81445	50	42	8	51	20	272	50	43	164	10	46	27	6	714300,0	5372684,0
71-81446	33	46	8	43	29	336	70	49	120	10	43	22		713650,0	5373396,0
71-81447	99	112	16	47	40	496	100	41	95	16	29	23	6	714580,0	5373240,0
71-81448	47	48	8	38	23	356	70	47	134	7	35	17		714954,0	5371900,0
71-81449	180	60	12	54	29	450	100	44	98	13	29	23	6	714604,0	5373064,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	BA PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 08 E (Suite)							
71-81450	70	60	9	40	23	558	60	34	70	9	24	22	4	715592,0	5371848,0
71-81451	47	94	13	44	42	1026	100	44	42	13	37	18		716185,0	5371304,0
71-81452	50	76	10	65	40	742	90	39	93	9	33	25	1	716098,0	5372340,0
71-81453	88	88	11	47	45	980	120	53	51	12	27	21		716043,0	5371656,0
71-81454	66	60	11	43	26	552	50	42	105	13	35	21		715635,0	5373160,0
								32 D 08 W							
71-75242	23	16	8	80	24	336	70	43	129	9	32	19		691173,0	5362224,0
71-75505	45	40	6	52	22	380	60							702152,0	5373288,0
71-75506	29	38	5	37	19	330	60	39	243	25	67	35		702378,0	5372436,0
71-75507	23	54	12	94	23	510	70	39	133	10	43	17	1	702530,0	5369972,0
71-75508	37	54	9	47	18	384	50	49	142	13	52	21	2	702111,0	5370668,0
71-75509	18	56	12	46	20	444	60	46	167	15	51	21	1	702839,0	5370860,0
71-75510	16	40	8	42	16	352	60	41	114	10	35	18		702016,0	5371812,0
71-75511	44	34	6	34	16	266	40	38	95	15	44	20		701214,0	5373056,0
71-75512	66	54	8	76	26	496	90	44	129	8	39	24	4	701089,0	5372224,0
71-75710	32	44	6	40	20	414	80	45	87	8	40	18		686805,0	5374208,0
71-75866	21	42	8	77	21	378	70	39	89	5	29	27	5	702361,0	5363612,0
71-75867	31	54	7	49	20	430	70	44	109	15	38	29		702379,0	5364236,0
71-75868	60	44	5	38	19	354	60	49	101	8	59	29	3	701277,0	5362756,0
71-75869	64	38	6	44	17	244	60	50	134	12	35	19		700231,0	5362256,0
71-75870	41	64	5	51	16	268	60	42	134	24	38	26	7	696883,0	5362876,0
71-75871	37	38	5	29	19	278	60	40	90	10	39	25	6	694399,0	5362652,0
71-75872	45	48	6	47	21	444	70	35	146	19	59	27	1	698400,0	5363520,0
71-75873	24	38	6	37	15	282	50	45	141	7	49	25	4	698094,0	5364652,0
71-75970	43	24	6	77	20	346	60	48	125	15	32	30	7	688502,0	5355184,0
71-75971	25	14	2	16	6	50	20	41	54	7	8	23	4	687881,0	5355556,0
71-75972	33	36	5	50	18	334	60	38	173	15	52	28		687288,0	5354572,0
71-75973	36	40	6	115	28	394	60	39	110	5	30	24	1	687022,0	5353724,0
71-75974	13	44	6	105	21	420	70	52	146	11	43	20		685854,0	5353268,0
71-75975	41	38	6	70	22	374	70	46	152	10	49	28	5	686119,0	5352280,0
71-75985	31	38	14	50	22	330	1400	51	183	17	49	21	2	685834,0	5348256,0
71-75987	17	14	4	28	8	128	20	47	106	3	31	26		687804,0	5350044,0
71-75988	12	8	4	500	46	142	30	32	34	5	8	15		686768,0	5350956,0
71-75989	30	24	6	60	12	190	40	36	284	14	46	46	7	687632,0	5350948,0
71-76072	44	30	22	96	24	214	40	44	205	11	42	22		693203,0	5361424,0
71-76073	40	14	4	28	12	102	20	38	197	6	42	25	5	692533,0	5361236,0
71-76074	64	50	6	61	19	334	60	42	190	11	39	34	8	691740,0	5361116,0
71-76075	8	28	6	345	23	138	50	75	54	5	10	19		690528,0	5360036,0
71-76076	29	48	7	52	17	514	70	34	232	15	57	40	6	689712,0	5360140,0
71-76077	34	36	5	48	16	276	50	41	175	17	51	27	6	690766,0	5359568,0
71-76078	6	26	5	315	22	160	60	65	78		1	15	10	690931,0	5358860,0
71-76079	21	44	5	65	20	426	70	42	204	20	58	29	6	692232,0	5359980,0
71-76080	44	62	6	58	20	344	70	45	178	21	67	26		691620,0	5359828,0
71-76081	35	40	5	66	18	316	60	50	165	19	50	20		692925,0	5359528,0
71-76082	13	26	6	43	13	210	50	52	154	7	20	22	9	689490,0	5359448,0
71-76083	12	32	6	190	20	266	60	49	97	6	16	19	7	689885,0	5358624,0
71-76084	15	30	5	66	12	194	50	51	305	11	33	32		688926,0	5359088,0
71-76085	18	36	5	34	14	300	50	47	155	18	57	27	3	688334,0	5359796,0
71-76086	43	42	8	45	22	348	60	48	201	24	58	27	10	688640,0	5360360,0
71-76087	145	56	6	190	21	308	60	55	104	10	26	21	4	688365,0	5360916,0
71-76088	26	32	7	82	22	290	50	42	70	4	23	25	1	688878,0	5361452,0
71-76089	39	68	7	51	20	440	70	41	149	15	44	29	5	689641,0	5361996,0
71-76090	55	76	7	54	23	526	80	45	126	5	40	26	7	689931,0	5361188,0
71-76091	32	42	7	60	21	476	80	45	125	13	58	28	2	687677,0	5359924,0
71-76092	29	22	8	40	46	146	30	46	224	13	49	33	3	686666,0	5360548,0
71-76093	59	26	4	54	28	298	40	45	141	13	29	27	5	686075,0	5362368,0
71-76096	40	22	4	72	26	210	30	42	128	26	36	29	5	685609,0	5360512,0
71-76097	55	28	6	32	20	286	40	44	199	17	56	45	6	685780,0	5361060,0
71-76102	39	14	4	30	14	110	40	40	146	11	39	28	2	687169,0	5359112,0
71-76103	44	36	6	30	14	246	60	45	364	16	78	25	1	686449,0	5359172,0
71-76104	74	14	4	134	26	90	60	34	11	8	11	19	7	686662,0	5358664,0
71-76105	36	24	4	36	20	212	60	45	146	16	49	32	3	693680,0	5360180,0
71-76106	17	16	4	34	10	46	20	44	153	8	51	32		693236,0	5359252,0
71-76108	75	16	4	28	12	194	30	30	53	9	29	26	3	690593,0	5362528,0
71-76109	58	26	8	200	20	152	50	55	541	12	66	21	2	690060,0	5362276,0
71-76110	40	30	6	146	22	158	50	50	166	14	51	27	6	689244,0	5363024,0
71-76111	25	180	140	215	25	134	110	45	35	9	18	22	2	689940,0	5363052,0
71-76112	33	24	14	28	14	180	30	38	194	22	54	32	2	690319,0	5363396,0
71-76113	47	26	36	26	16	176	40	63	201	7	54	47		690238,0	5364520,0
71-76114	31	22	6	24	14	284	40	37	153	8	53	30	6	689773,0	5363716,0
71-76115	24	18	4	16	12	132	20	51	144	14	38	19	3	692709,0	5361968,0
71-76116	9	18	4	180	24	216	40	62	23	1	6	19		692248,0	5363232,0
71-76117	45	30	6	36	18	212	40	53	201	20	70	41		693978,0	5362836,0
71-76118	49	52	34	66	24	220	50							693931,0	5364136,0
71-76119	140	36	6	154	34	196	50	79	143	18	52	32	8	692840,0	5365508,0
71-76120	30	18	4	24	14	128	30	41	68	8	17	25	7	692478,0	5364160,0
71-76121	71	34	6	34	22	312	40	52	122	18	43	27	4	691946,0	5365452,0
71-76122	28	16	4	22	16	136	30	49	158	9	46	20		691872,0	5364772,0
71-76123	6	100	9	265	30	360	90	95	84	14	46	25		690077,0	5365136,0
71-76124	28	48	9	48	26	332	50	46	135	13	49	30	5	690155,0	5365972,0
71-76125	74	22	4	26	15	118	30	48	94	13	43	18		690149,0	5367104,0
71-76126	26	30	5	33	16	266	40	41	181	19	40	26	5	690970,0	5367112,0
71-76127	19	36	5	35	16	310	60	38	150	14	43	29	4	690950,0	5366492,0
71-76128	16	28	5	25	10	216	40	50	242	17	41	35	5	691775,0	5367100,0
71-76129	17	26	5	22	10	166	30	38	138	12	35	26	6	691920,0	5366396,0
71-76130	25	38	13	36	17	360	40	54	213	9	45	20		692680,0	5367045,0
71-76131	24	42	6	40	20	314	50	48	194	16	51	21	3	694267,0	5367226,0
71-76132	32	56	19	45	20	304	50	55	204	18	53	25	2	694050,0	5366470,0
71-76133	26	44	5	43	19	344	50	35	147	14	41	33	6	693712,0	5367976,0
71-76134	43	70	13	49	21	332	50	49	138	7	37	32	9	694544,0	5367960,0
71-76135	12	48	5	42	17	354	50	45	142	15	50	19	4	692747,0	5367752,0
71-76136	36	44	6	44	21	572	70	34	53	3	30	30	1	692057,0	5369260,0
71-76137	19	40	5	42	17	314	50	50	190	16	40	21		691435,0	5368744,0
71-76138	19	38	5	45	16	284	50	46	193	11	45	20	2	690615,0	5368396,0
71-76139	21	40	8	43	17	340	50	45	96	10	38	31	8	687824,0	5366216,0
71-76140	27	42	5	57	21	374	50	52	239	12	37	29	9	689071,0	5366816,0
71-76141	36	70	8	48	28	536	70	48	125	18	56	20	1	687577,0	5366672,0
71-76142	23	48	6	48	23	424	50	46	99	13	35	19	1	688200,0	5366492,0
71-76143	23	48	6	42	18	352	40	48	186	10	35	19	1	687877,0	5365944,0
71-76144	38	72	7	62	33	800	110							687849,0	5367426,0
71-76145	30	46	7	47	19	416	70	33	204	15	66	31	1	688585,0	5367284,0
71-76146	56	70	9	410	44	756	110							689458,0	5366364,0
71-76147	22	38	9	650	32	206	80							688626,0	5368836,0
71-76148	70	46	11	200	36	716	120							687952,0	5368600,0
71-76149	31	78	10	72	27	650	100							687144,0	5368604,0
71-76270	28	160	20	48	40	2200	120	43	137	15	109	51	8	695061,0	5373688,0
71-76271	34	56	8	44	20	370	50	51	154	17	39	37	1	695498,0	5373716,0
71-76272	48	76	14	62	40	816	80	43	123	8	35	32	6	701666,0	5373972,0
71-76273	28	40	8	36	24	334	40	35	178	18	54	27	2	703018,0	5374048,0
71-76274	25	48	10	32	18	320	40	45	125	14	40	23	7	702523,0	5373992,0
71-76275	75	50	10	56	22	340	40	48	138	15	46	22	9	698401,0	5373624,0

32 D 08 W
(Suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-76276	28	76	8	46	16	300	40	57	288	22	101	49		696854,0	5373784,0
71-76281	45	54	8	56	22	366	50	46	165	19	83	48		699082,0	5373832,0
71-76282	31	60	8	54	22	440	60	46	162	16	83	49	8	700640,0	5373916,0
71-76297	9	72	4	46	14	206	40	83	168	13	53	26	14	694942,0	5374436,0
71-76352	50	100	6	80	24	420	80	75	192	19	87	32	16	695125,0	5368196,0
71-76353	88	172	12	210	34	360	60							695140,0	5367392,0
71-76396	24	74	8	68	22	410	50	41	174	14	45	36	4	694956,0	5372426,0
71-76404	29	136	16	62	42	2660	100	45	52	16	56	21	3	694976,0	5371804,0
71-76504	9	48	8	72	19	416	70	41	121	9	48	24	5	691628,0	5370648,0
71-76569	44	186	14	50	26	536	60							694200,0	5373720,0
71-76570	28	180	16	60	20	348	60							692527,0	5373704,0
71-76601	40	140	12	68	18	340	50							692165,0	5374628,0
71-76602	25	76	20	50	20	360	50							692208,0	5374304,0
71-76603	46	84	8	58	24	510	60							696684,0	5368416,0
71-76604	17	72	6	58	20	380	50							693354,0	5368768,0
71-76605	22	94	10	58	20	376	50							692393,0	5368752,0
71-76606	65	120	8	72	20	320	40							694134,0	5366244,0
71-76607	61	116	8	62	22	324	50							694753,0	5364796,0
71-76608	46	224	168	68	24	320	60							694693,0	5363848,0
71-76609	34	102	8	70	26	354	50							694912,0	5363116,0
71-76610	6	22	3	190	10	112	20	46	66	1	9	25	5	694695,0	5362376,0
71-76611	46	270	10	72	22	324	40							693916,0	5361566,0
71-76612	40	760	10	70	22	374	60							693646,0	5360616,0
71-76613	29	84	8	70	20	416	50							693041,0	5360764,0
71-76614	38	90	10	110	42	390	50							692361,0	5360600,0
71-76615	87	96	10	84	38	860	80							691054,0	5360428,0
71-76616	35	48	5	180	22	242	40	47	211	9	40	21		692455,0	5359652,0
71-76617	55	70	10	360	36	180	70							692424,0	5359024,0
71-76618	42	176	12	104	24	348	60	53	186	15	56	29	5	692650,0	5360656,0
71-76619	44	66	8	206	22	260	50	44	62	10	20	28	13	692407,0	5358344,0
71-76620	48	84	12	92	28	180	80							694467,0	5359996,0
71-76621	26	34	4	210	27	200	50	66	38	6	15	19		695230,0	5360048,0
71-76622	24	98	8	70	22	486	70							695945,0	5359952,0
71-76623	40	114	10	62	22	360	40							696757,0	5359780,0
71-76624	57	100	8	76	26	330	40							693963,0	5359728,0
71-76625	29	114	10	50	22	400	60							693965,0	5359404,0
71-76626	46	128	12	62	30	596	60							693993,0	5358804,0
71-76627	34	120	8	68	26	400	60							693715,0	5358224,0
71-76628	12	136	10	130	20	334	50							693710,0	5358216,0
71-76635	11	44	8	54	16	368	50	40	183	12	50	21		699225,0	5351300,0
71-76636	9	68	10	60	30	730	80	48	149	15	74	27	8	699325,0	5352600,0
71-76637	14	42	7	47	17	364	50	40	176	9	34	26	3	699400,0	5355500,0
71-76780	19	48	6	44	16	356	50	51	235	9	79	28	1	694067,0	5359844,0
71-76885	46	30	6	56	26	280	40	57	265	14	90	42	1	697068,0	5371124,0
71-76898	34	38	6	56	20	350	60	43	188	18	54	22	5	697880,0	5371048,0
71-76899	50	30	6	36	18	264	50	50	157	30	63	40		698596,0	5371140,0
71-77404	58	20	9	225	50	270	40	37	84	8	13	26	7	690204,0	5351712,0
71-77405	30	20	3	30	17	154	30							692077,0	5353536,0
71-77406	22	36	6	38	18	320	40	58	182	20	90	26	11	692599,0	5353248,0
71-77407	12	30	4	45	14	270	50	49	180	11	43	30	8	693305,0	5353336,0
71-77408	12	48	4	48	20	360	60	48	228	31	68	47	11	693426,0	5353972,0
71-77409	18	80	4	40	20	300	40	40	396	36	73	40	33	694247,0	5354752,0
71-77410	24	50	5	67	22	500	70	42	148	22	49	28	6	689609,0	5354924,0
71-77411	54	34	5	90	20	220	60	50	157	10	45	30	6	688968,0	5354016,0
71-77412	11	52	10	63	24	460	90	37	152	14	39	19		688247,0	5351064,0
71-77413	24	36	6	170	24	222	70	54	76	7	23	17		688680,0	5349952,0
71-77414	34	56	12	53	22	430	50	49	199	15	52	24	6	689494,0	5356330,0
71-77415	45	30	7	320	36	218	50	53	99	5	19	17		688832,0	5355776,0
71-77416	27	46	9	365	22	178	50	98	37	6	3	16		690517,0	5354516,0
71-77417	22	32	4	73	21	310	40	41	192	30	38	38	4	691153,0	5354552,0
71-77418	89	42	9	62	28	274	40	68	256	7	49	26	4	691001,0	5355316,0
71-77419	99	48	6	61	31	750	90	42	104	13	32	33	1	688476,0	5349152,0
71-77420	20	48	4	74	22	220	60							688643,0	5348456,0
71-77422	22	44	4	64	22	340	60							688632,0	5347632,0
71-77426	49	20	5	24	16	120	30	54	269	3	65	36	8	691644,0	5347736,0
71-77427	21	32	5	45	15	430	40	47	144	12	43	36	7	693042,0	5347648,0
71-77428	14	20	5	49	13	170	30	29	68		42	32	6	690844,0	5347920,0
71-77429	16	36	6	52	20	288	60	44	192	7	61	34	5	692488,0	5347980,0
71-77430	16	28	5	38	13	230	40	41	162	12	48	32	6	691412,0	5348488,0
71-77431	40	32	4	220	24	198	60		187	3	25	3	3	690449,0	5350320,0
71-77432	16	16	3	175	20	1700	30							691966,0	5350284,0
71-77433	20	34	4	180	34	650	50	49	186	8	56	20	3	693534,0	5349792,0
71-77434	11	30	7	68	12	126	30	39	210	5	21	26	5	694256,0	5349512,0
71-77435	11	40	8	500	40	360	110	32	41	8	17	25	1	694987,0	5348704,0
71-77436	15	38	5	51	18	320	40							695361,0	5355612,0
71-77437	19	42	6	43	18	380	50	46	174	12	41	36	8	695651,0	5356376,0
71-77438	14	40	5	43	19	370	50	42	188	16	51	30	4	696094,0	5357160,0
71-77439	30	32	4	32	22	240	40	60	191	18	61	42	18	696593,0	5357680,0
71-77599	275	42	6	48	20	342	60	48	215	24	83	31	28	693413,0	5370484,0
71-77643	17	38	4	42	18	290	40	52	265	27	64	40	10	693477,0	5357772,0
71-77644	19	46	12	240	48	530	110	102	226	10	27	15		691246,0	5353572,0
71-77645	36	40	6	140	56	364	50	45	172	11	54	21	1	690523,0	5352840,0
71-77646	13	30	6	74	14	188	30	53	422	24	86	22	8	689410,0	5349244,0
71-77647	14	34	8	54	18	288	40	46	212	15	76	20		689518,0	5348744,0
71-77648	25	48	8	114	26	400	70	40	90	10	30	26	2	689500,0	5348412,0
71-77649	20	44	6	114	46	280	40							689693,0	5347448,0
71-77650	19	30	4	44	16	224	30	46	293	17	54	21	3	689775,0	5347552,0
71-77651	29	38	6	114	18	236	50	45	177	15	44	20	3	689422,0	5347104,0
71-77652	22	108	8	172	24	220	50	35	98	10	14	20	2	695267,0	5356056,0
71-77653	65	104	10	44	38	398	80	67	191	7	23	22	1	695267,0	5364140,0
71-77654	16	40	10	42	20	208	80	92	129	13	75	25		696930,0	5363960,0
71-77655	45	52	6	46	22	380	60	41	259	24	76	37	10	697721,0	5364060,0
71-77656	21	40	6	32	16	348	50							698350,0	5364052,0
71-77657	14	32	5	34	15	350	50	43	167	23	58	44		699329,0	5364084,0
71-77658	150	130	20	260	450	390	130	44	111	11	40	18	7	697946,0	5362416,0
71-77659	23	38	6	42	16	228	40	44	189	21	71	29		698483,0	5362164,0
71-77660	14	14	4	48	10	80	20	39	35	7	21	18		699015,0	5361900,0
71-77661	24	26	6	102	16	192	40	48	291	13	56	23		700269,0	5361492,0
71-77662	66	44	6	256	28	322	50	36	33	2	3	21		700997,0	5361240,0
71-77663	34	34	6	240	28	220	40	48	117	12	32	32	2	701365,0	5360924,0
71-77664	31	44	5	275	25	270	40	45	173	14	38	19	7	701960,0	5360940,0
71-77665	58	42	6	680	48	176	100	44	17	7	9	18	3	702360,0	5360898,0
71-77666	24	34	8	48	18	280	50	51	210	26	100	34	3	702817,0	5360932,0
71-77667	16	44	8	44	20	388	60	43	163	14	50	35	3	703157,0	5360908,0
71-77668	17	44	8	42	22	394	60	49	193	23	60	22	2	703608,0	5360904,0
71-77673	20	44	5	50	23	510	60	45	114	13	31	25	3	688488,0	5369652,0
71-77674	40	56	6	60	30	604	90	32	112	13	50	34	4	689111,0	5369672,0
71-77675	27	72	8	40	32	656	90	37	74	21	74	26	3	688576,0	5369752,0
71-77676	46	48	6	62	27	730	70	31	101	10	39	26	5	688140,0	5369652,0
71-77677	34	60	6	66	29	830	80	29	100	18	47	35	4	687737,0	5369600,0
71-77678	64	74	7	53	24	620	80	34	92	12	40	26	6	687267,0	5369760,0
71-77679	20	50	6	44	20	392	70	48	181	18	66	23	2	687044,0	5369604,0
71-77680	37	64	6	42	22	400	50	41	193	20	69	33		686754,0	5369432,0
71-77681	19	52	6	110	26	580	90	43	156	9	73	29	3	686491,0	5369032,0

32 D 08 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-77682	71	64	8	114	38	686	90	33	124	10	32	30	1	686040,0	5369016,0
71-77683	43	54	8	48	24	500	70	38	102	21	40	27	2	685454,0	5369176,0
71-77684	49	42	6	44	22	410	50	45	130	16	44	23	2	685043,0	5369152,0
71-77945	47	70	10	66	28	776	100							698613,0	5374588,0
71-78702	48	76	11	69	25	508	60	50	217	16	50	23		703524,0	5352392,0
71-78704	26	30	5	145	30	350	40	49	118	9	50	29	1	703504,0	5348396,0
71-78705	36	26	5	110	26	390	50	41	102	13	30	24	2	703962,0	5347792,0
71-78706	75	28	8	77	25	890	80	40	151	13	31	18		702874,0	5348740,0
71-78707	115	28	6	60	23	420	50							702183,0	5348724,0
71-78708	32	12	4	90	33	290	40	50	159	9	17	24	15	701996,0	5349026,0
71-78709	32	26	8	225	35	252	40	47	134	8	31	24	3	701102,0	5348326,0
71-78710	26	36	10	52	15	372	60	44	188	17	69	28	1	701216,0	5349244,0
71-78711	24	38	6	42	17	320	40							700384,0	5348196,0
71-78713	21	36	9	44	14	282	40	70	191	8	52	35	4	700112,0	5350240,0
71-78714	68	22	8	190	34	300	50	56	99	10	19	29	7	701843,0	5351536,0
71-78715	23	42	10	60	18	318	40	43	189	18	59	33	6	701202,0	5350932,0
71-78716	25	40	14	53	21	406	50	41	140	14	47	31	1	701417,0	5351656,0
71-78717	35	32	5	47	18	300	50	51	181	13	55	25		700927,0	5352172,0
71-78718	38	46	7	66	20	464	60	45	144	21	54	32	4	700575,0	5352188,0
71-78719	34	28	5	165	21	300	60	49	96	2	28	26		702035,0	5349912,0
71-78720	96	42	14	260	810	664	100	38	49	14	17	24	3	703125,0	5348032,0
71-78774	39	16	5	16	10	160	30	46	165	12	43	27	1	700261,0	5364120,0
71-78775	17	18	3	13	7	92	20	47	217	19	62	32	1	700193,0	5363340,0
71-78776	31	20	3	14	9	120	20	47	206	24	57	33	4	701360,0	5364120,0
71-78777	10	20	4	15	9	142	20	48	142	17	48	21	1	698962,0	5364844,0
71-78778	8	14	4	11	6	104	20	45	175	23	49	42		699962,0	5364900,0
71-78779	28	30	4	18	11	190	30	46	137	19	58	26	2	699081,0	5365416,0
71-78780	51	70	7	39	28	790	80	28	166	17	42	27	5	700831,0	5363296,0
71-78781	30	30	6	31	13	248	40	42	163	16	52	28	4	700009,0	5365964,0
71-78782	28	42	5	41	18	294	40	39	146	18	49	31		700555,0	5366596,0
71-78783	13	36	5	32	15	300	40	54	178	14	48	23	2	700560,0	5364868,0
71-78784	53	40	5	30	16	308	40	43	168	20	59	20	1	698031,0	5365456,0
71-78785	41	26	10	43	17	220	50	56	201	16	62	32		697211,0	5363220,0
71-78786	44	42	9	39	16	324	40	44	121	30	50	29	6	703072,0	5364096,0
71-78787	26	42	8	42	16	358	50	45	168	16	41	27	5	703044,0	5363320,0
71-78791	17	54	9	49	18	408	60	44	154	23	70	21		703238,0	5365068,0
71-78794	20	36	5	29	11	248	40	55	152	10	46	26	4	698028,0	5366088,0
71-78795	50	58	10	53	23	648	80	39	194	21	58	25	3	697281,0	5365948,0
71-78796	45	104	12	46	20	316	50	48	169	15	49	22		698653,0	5366176,0
71-78797	15	28	7	29	13	190	30	40	138	14	46	20		698035,0	5363260,0
71-78798	59	102	19	60	20	158	40	61	171	17	52	33	2	695958,0	5368100,0
71-78799	29	32	12	44	16	294	50	45	173	18	48	27	8	697745,0	5367352,0
71-78800	38	64	14	50	20	336	70	122	1382	100	320	99	31	697631,0	5368084,0
71-78801	40	40	12	39	18	310	60	47	157	14	48	20		696987,0	5368284,0
71-78802	47	60	17	52	27	436	90	49	241	22	56	19		698406,0	5368044,0
71-78803	30	24	5	24	14	140	20	46	145	13	48	31	3	698645,0	5367376,0
71-78804	60	60	5	50	30	250	50	96	203	25	109	43	6	699295,0	5368168,0
71-78805	9	40	11	32	14	306	60	44	181	16	65	28		699342,0	5367248,0
71-78806	7	24	6	21	10	186	40							700365,0	5367576,0
71-78807	17	26	3	14	11	200	30	44	128	13	59	21		700520,0	5369016,0
71-78808	36	22	2	18	9	110	20	51	114	11	35	19		701646,0	5369052,0
71-78809	29	14	5	13	7	224	30	47	186	11	42	21	1	701814,0	5367588,0
71-78810	16	14	3	14	8	102	20	43	189	16	51	22		701171,0	5367466,0
71-78811	30	18	3	17	9	120	30	45	146	17	48	30	4	702546,0	5367700,0
71-78812	15	22	4	16	8	144	30	39	154	15	60	29	3	703295,0	5368216,0
71-78814	18	20	5	14	6	134	30	38	181	19	70	29	1	701001,0	5368466,0
71-78815	30	24	6	28	12	160	40	57	195	18	59	23	10	703050,0	5366656,0
71-78817	28	32	6	34	18	280	40	43	263	18	60	36	10	702885,0	5366112,0
71-78819	26	32	6	34	20	320	45							703369,0	5367612,0
71-78824	20	30	8	31	13	248	50	48	139	9	41	31	2	702780,0	5369212,0
71-78825	23	14	3	30	7	92	20	37	171	8	37	24		703250,0	5369040,0
71-78878	25	36	5	53	17	320	40	41	166	18	64	33		696981,0	5358204,0
71-78879	39	54	6	67	22	440	50	44	160	14	59	36	3	697540,0	5358996,0
71-78880	13	34	5	91	16	290	40	43	106	7	35	18		693964,0	5347260,0
71-78887	40	42	13	50	26	236	50	43	115	11	44	25	4	698704,0	5347356,0
71-78888	8	32	11	32	9	142	40	62	633	19	148	25	6	694614,0	5359020,0
71-78889	22	40	12	37	19	340	50	38	137	10	49	28	8	699386,0	5348612,0
71-78890	8	32	16	35	15	256	40	41	116	20	47	23	6	694767,0	5357798,0
71-78891	37	38	10	36	17	248	50	49	168	15	54	20		695424,0	5359240,0
71-78892	41	36	12	740	39	124	60	39	84	2	15	25	6	695433,0	5356560,0
71-78893	24	22	11	420	17	118	40	139	439	9	77	26	4	696266,0	5357980,0
71-78894	27	52	12	46	18	314	40	34	166	14	48	25	5	696537,0	5359276,0
71-78895	13	28	9	75	12	160	30	46	141	8	38	29	1	696602,0	5347312,0
71-78896	31	34	4	64	18	320	40	51	161	19	45	34		695771,0	5348096,0
71-78897	18	44	8	245	21	316	90	42	177	16	46	31	3	698011,0	5350088,0
71-78898	38	46	12	77	23	378	50	43	162	14	57	28	3	698384,0	5351844,0
71-78899	13	52	13	40	16	270	40	53	195	15	38	26	5	696054,0	5352672,0
71-78900	9	28	12	185	19	1184	40	37	101	11	31	26	7	697611,0	5354132,0
71-78901	44	46	12	54	25	366	50	48	192	14	45	20	1	697926,0	5355448,0
71-78902	7	24	10	25	12	184	30	38	150	13	41	24	2	698264,0	5356532,0
71-78903	31	49	18	56	21	364	40	58	198	15	41	28		698600,0	5358836,0
71-78904	63	54	16	64	25	574	60	44	127	10	30	24	1	699036,0	5357292,0
71-78905	41	80	14	65	27	552	60	37	148	8	80	29	2	700159,0	5357168,0
71-78906	14	34	11	50	17	290	40	52	145	11	50	20	2	699127,0	5356652,0
71-78907	15	36	11	38	15	270	40	47	180	15	56	30	6	698575,0	5354276,0
71-78908	10	34	3	48	15	340	50	44	159	16	44	29	5	699516,0	5354536,0
71-78909	22	36	6	46	16	300	60							699678,0	5354980,0
71-78910	10	30	4	34	11	270	40							700189,0	5354504,0
71-78911	10	40	4	45	17	410	50	53	163	14	56	25	3	696367,0	5354936,0
71-78912	11	32	4	45	16	300	60	42	129	8	30	30		698712,0	5355692,0
71-78913	21	38	4	44	17	390	40	41	195	19	59	24	13	699114,0	5356368,0
71-78914	23	44	4	53	20	390	60	34	79	13	32	23	6	699600,0	5355568,0
71-78915	22	40	5	58	19	360	50							700992,0	5359104,0
71-78916	84	26	12	740	40	128	60	37	75		10	22		702147,0	5360360,0
71-78917	28	20	5	24	9	112	20	48	113	14	60	21	2	701622,0	5359152,0
71-78918	29	38	5	103	20	430	60	52	156	22	49	35	3	702256,0	5359176,0
71-78919	17	32	12	510	27	136	60	28	28			21	4	699218,0	5359986,0
71-78920	33	40	6	740	31	222	130	37	30	5	2	18	1	699209,0	5359140,0
71-78921	24	22	4	26	13	110	20	47	256	15	51	19	1	700496,0	5358312,0
71-78922	38	46	8	104	26	440	80	47	210	15	98	53	7	701444,0	5357816,0
71-78923	42	52	10	83	28	526	90	44	147	13	39	19		702590,0	5356636,0
71-78924	92	20	4	49	17	180	30	36	68	6	16	23	4	702413,0	5358368,0
71-78925	22	30	30	64	17	256	40	44	128	6	40	24	5	701151,0	5357220,0
71-78926	26	34	5	52	18	390	50	52	141	15	47	22	1	700512,0	5357056,0
71-78927	9	36	13	37	16	316	40	32	180	17	51	21	1	699615,0	5356400,0
71-78928	6	28	10	26	12	206	30	44	251	19	51	41	4	700611,0	5356372,0
71-78929	20	36	6	52	19	329	50	52	160	28	60	37		702189,0	5355536,0
71-78930	46	50	7	71	28	356	60	36	156	28	55	27	6	701966,0	5352032,0
71-78931	19	42	5	51	19	376	50	48	148	16	51	21	1	702006,0	5351428,0
71-78932	43	40	3	45	17	730	50	43	152	17	52	21	3	701337,0	5352100,0
71-78933	24	52	10	390	36	414	80							701089,0	5352356,0
71-79162	63	28	6	142	26	270	40	41	102	10	33	31	9	700252,0	5349212,0
71-79247	22	22	6	32	10	142	20	46	156	6	33	32	9	685613,0	5354412,0
71-79248	17	42	8	53	17	302	40	50	244	17	57	23	1	685497,0	5354896,0

32 D 08 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-79249	36	50	10	150	28	420	50	46	90	12	31	20	1	686887,0	5355840,0
71-79250	405	26	25	240	50	1624	140	43	137	7	7	19		687954,0	5357032,0
71-79251	21	26	10	228	36	612	100	63	68	6	17	23	5	688933,0	5357016,0
71-79252	23	50	6	34	23	630	70	29	96	21	54	28	2	688226,0	5357624,0
71-79271	39	62	8	80	21	274	40	55	166	8	52	29	4	695131,0	5365252,0
71-79272	64	44	9	58	23	338	40	43	112	14	34	26	5	694961,0	5364804,0
71-79273	34	116	51	104	36	392	60	57	197	25	79	34	1	695459,0	5365580,0
71-79274	18	54	10	44	20	366	40	62	142	14	69	24	3	695240,0	5364564,0
71-79275	94	72	12	43	30	520	60	53	97	11	34	29	2	695313,0	5363932,0
71-79276	16	32	8	160	20	220	40	42	87	10	32	25		698142,0	5362340,0
71-79277	17	128	16	250	42	1614	260	53	56	5	20	19		698756,0	5362080,0
71-79278	25	30	9	125	19	410	60	49	87	15	37	28	1	699711,0	5361752,0
71-79279	74	50	5	36	23	450	60	42	111	19	62	23		700673,0	5361356,0
71-79280	46	30	5	130	18	310	60	45	155	17	48	28	3	701262,0	5361112,0
71-79281	28	38	9	540	39	406	100	39	85	5	21	22	5	701955,0	5360940,0
71-79282	38	44	6	96	21	490	60	37	83	10	39	25	5	702666,0	5360912,0
71-79283	83	386	62	125	36	610	160	101	88	2	94	51		694805,0	5364272,0
71-79284	94	104	12	110	30	460	100	112	126	22	58	36	3	694950,0	5363575,0
71-79285	38	32	5	57	19	320	40	32	152	14	43	34	1	694009,0	5360180,0
71-79286	40	32	4	40	15	280	30	50	194	16	66	23		694672,0	5360004,0
71-79287	60	26	6	65	25	250	50	37	112	18	43	29	6	695533,0	5359480,0
71-79288	24	36	8	350	32	336	90	56	117	12	33	20	2	691251,0	5353476,0
71-79289	93	20	5	110	24	270	40	51	55	5	19	17		690350,0	5352624,0
71-79290	52	46	6	46	20	380	50	31	196	14	68	46		694671,0	5365576,0
71-79291	24	32	6	36	18	260	40	49	265	26	85	38	5	694204,0	5366456,0
71-79292	19	46	7	38	16	320	40	46	360	6	58	33		694990,0	5371548,0
71-79293	27	42	5	40	20	378	90	44	192	17	66	22	3	694970,0	5372752,0
71-79431	170	28	9	520	30	156	70	31	19	8		17	9	703217,0	5359352,0
71-79433	3	46	8	310	24	172	60	79	27	11	13	20		703111,0	5360196,0
71-79446	27	34	5	40	15	280	40	51	220	14	48	21	1	703283,0	5357444,0
71-79514	56	56	6	36	20	426	60	43	91	11	40	20		701058,0	5353492,0
71-79515	36	36	5	51	18	352	50	47	235	12	66	25	1	700940,0	5352560,0
71-79516	20	350	8	23	20	185	50	63	1628	13	106	43		700346,0	5352072,0
71-79517	79	56	7	71	33	628	90	31	127	9	56	25	2	700174,0	5353392,0
71-79518	16	100	16	38	18	540	60	125	208	44	52	53	2	702774,0	5352424,0
71-79519	7	22	4	35	14	228	60	46	227	9	58	35	3	703423,0	5352216,0
71-79520	55	46	5	64	35	440	60	44	181	15	54	28	2	701896,0	5353580,0
71-79521	12	130	12	320	73	480	200	207	22		57	25	2	701110,0	5356532,0
71-79525	54	40	10	43	19	252	40	54	126	16	31	33	2	702659,0	5354440,0
71-79529	15	32	7	30	14	242	30	33	251	17	51	33	8	703023,0	5353308,0
71-79530	21	30	8	165	23	266	40	46	158	10	22	19	4	703898,0	5353400,0
71-79556	50	18	3	21	9	96	30	48	85	1	28	27	5	694914,0	5373148,0
71-79557	43	76	7	44	43	692	110	38	172	11	52	25	5	695428,0	5373736,0
71-79559	40	68	6	48	24	372	40	44	179	21	63	28	3	693846,0	5373676,0
71-79560	32	48	5	50	18	366	50	43	168	15	62	27	1	695040,0	5369200,0
71-79561	42	46	5	45	19	406	50	49	181	20	52	31	3	695524,0	5368968,0
71-79562	43	48	5	50	19	352	60	45	164	15	52	32	3	696130,0	5368896,0
71-79563	43	56	5	38	16	362	50	42	117	16	57	21	2	697316,0	5368972,0
71-79564	26	76	4	33	15	246	40	46	222	14	58	31	6	698147,0	5368992,0
71-79565	28	44	6	32	20	248	280	44	240	22	51	38	3	698659,0	5368852,0
71-79566	33	40	11	39	20	350	50	46	170	13	65	25	3	693773,0	5368844,0
71-79567	28	58	17	54	27	766	80	38	92	10	45	25	4	686255,0	5369048,0
71-79568	20	40	11	48	19	402	50	33	174	19	55	26	4	686654,0	5369136,0
71-79569	18	44	12	47	20	400	50	43	138	10	52	27	1	686568,0	5369232,0
71-79570	46	46	11	52	21	240	50	49	158	8	43	25	7	695122,0	5367472,0
71-79571	55	66	14	55	21	364	60	48	155	10	47	30		695147,0	5366308,0
71-79572	54	76	23	100	40	754	120	38	115	13	48	25		694015,0	5373792,0
71-79573	40	32	9	54	18	274	40	42	105	9	40	19		696620,0	5373846,0
71-79574	77	50	12	48	26	460	60	48	195	14	57	25	3	694646,0	5373892,0
71-79575	37	40	13	47	21	576	50	42	168	14	43	31	2	700362,0	5373892,0
71-79576	45	60	18	50	34	792	90	34	146	8	28	25	2	701223,0	5373948,0
71-79577	14	36	11	30	14	262	40	43	234	21	49	33		702194,0	5373964,0
71-79578	13	30	9	31	13	244	40	52	198	16	60	23	3	702824,0	5373968,0
71-79579	20	46	7	48	15	178	40	62	231	11	53	21		694975,0	5362560,0
71-79580	38	44	10	49	20	348	60	46	177	13	42	30	5	693981,0	5361212,0
71-79581	33	38	14	86	22	348	50	40	160	17	44	26	6	691845,0	5360840,0
71-79582	52	32	16	70	25	354	100	106	113	12	75	29	5	696519,0	5363984,0
71-79583	36	56	16	54	22	340	60	80	182	24	61	27	9	697344,0	5364004,0
71-79584	35	42	11	50	22	332	50	49	167	24	56	28	2	696135,0	5364028,0
71-79585	10	28	12	28	12	256	40	48	138	21	50	20	2	696636,0	5364012,0
71-79586	43	18	8	370	26	152	60							686747,0	5350788,0
71-79587	43	20	9	150	57	206	40	39	134		10	23	4	689255,0	5350232,0
71-79588	58	34	11	165	34	232	40	42	152	16	20	34	6	689550,0	5349024,0
71-79589	46	84	16	59	23	172	30	50	208	3	49	30		689414,0	5349523,0
71-79608	33	48	12	98	30	406	60							685937,0	5356744,0
71-79609	13	36	13	110	20	266	50							686153,0	5357508,0
71-79610	20	39	14	57	24	322	60							685274,0	5357294,0
71-79611	14	38	12	37	15	288	40							685429,0	5358416,0
71-79612	22	42	12	65	24	446	60							685369,0	5358080,0
71-79613	17	32	12	140	17	264	60							685863,0	5355912,0
71-79614	28	54	17	76	22	440	60							686333,0	5355416,0
71-79983	76	50	4	58	22	352	70	47	66	6	21	21	6	689934,0	5374352,0
71-79994	71	50	6	40	20	328	70	39	184	13	64	33	10	696199,0	5374440,0
71-79995	46	44	6	48	20	410	100	35	105	9	52	32	10	696761,0	5374452,0
71-80222	22	26	7	375	34	354	90	38	141	13	23	25	4	689540,0	5366604,0
71-80223	19	42	6	52	20	414	70	40	164	23	54	25	5	686266,0	5364404,0
71-80224	180	106	9	87	31	340	80	47	209	11	41	30	4	687646,0	5364724,0
71-80225	22	46	7	74	19	360	70	44	162	13	41	25	3	687539,0	5362476,0
71-80226	96	54	7	71	31	624	80	39	56	9	31	26	6	687371,0	5363756,0
71-80227	18	38	6	40	20	340	60	47	84	9	38	33	1	687660,0	5362188,0
71-80228	57	68	7	89	47	914	130	30	48	11	27	25	1	688037,0	5361532,0
71-80229	26	36	8	46	22	324	50	31	120	19	33	24	9	688223,0	5363360,0
71-80230	23	50	9	57	23	328	80	47	121	11	35	18		689047,0	5363761,0
71-80231	59	40	6	160	26	520	90	46	62	8	24	24	1	688803,0	5363380,0
71-80232	9	52	7	500	33	254	80	92	91	4	10	28		688172,0	5361816,0
71-80233	82	18	9	200	26	108	40	44	74	7	8	19		686244,0	5364004,0
71-80234	14	42	8	70	21	400	70	45	134	14	45	17		685102,0	5365424,0
71-80236	27	32	6	44	14	330	50	37	77	7	41	26	3	685042,0	5365432,0
71-80237	52	50	8	72	26	534	60	43	102	11	35	18		685974,0	5366094,0
71-80238	31	30	8	74	14	322	60	39	141	15	33	24		685669,0	5367304,0
71-80239	33	34	8	38	16	260	40	44	666	5	80	25	1	686414,0	5368424,0
71-80240	31	40	8	54	22	324	60	50	107	10	33	19		686366,0	5367544,0
71-80296	36	48	6	50	22	446	70	42	108	19	47	33	5	686736,0	5347964,0
71-80791	28	48	13	44	19	312	50	46	107	15	78	27	2	697733,0	5370392,0
71-80792	35	42	15	71	48	484	70	40	116	20	48	23		694252,0	5371056,0
71-80793	34	54	13	56	25	522	70	44	157	19	58	25	5	698701,0	5373064,0
71-80811	61	20	7	290	31	142	40	40	35	8	6	22	4	692327,0	5365976,0
71-80954	34	36	8	66	18	312	50	42	126	10	44	30	5	694475,0	5369036,0
71-80955	57	42	7	40	20	438	80	39	92	12	38	24	2	694736,0	5370504,0
71-80993	45	2000	40	650	38	160	130	60	160	7	27	16		690024,0	5363028,0
71-80994	7	128	21	51	6	42	50	56	187	4	20	17		690033,0	5363052,0
71-80995	35	56	11	51	18	318	50	45	164	16	53	25	8	689900,0	5362940,0
71-80996	26	164	130	72	11	176	250	52	59	6	15	18		690000,0	5362950,0
71-81510	21	38	8	50	22	444	70	46	134	7	37	34	2	692100,0	5374772,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CU PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 08 W (Suite)															
71-81511	14	26	6	47	17	264	60	40	91	15	17	25	6	692211,0	5374366,0
71-81512	37	44	9	51	24	428	90	42	78	4	29	23	4	692238,0	5373968,0
32 D 09 E															
71-75454	19	20	4	14	10	120	20							712514,0	5391276,0
71-75455	28	24	4	20	14	188	30	31	165	9	42	33		712652,0	5389636,0
71-75456	33	18	4	18	12	158	30							712614,0	5387984,0
71-75457	26	30	6	22	16	194	40	47	154	12	53	29	2	712764,0	5387268,0
71-75458	19	20	4	16	10	124	30	41	231	23	58	42	12	712930,0	5386460,0
71-75459	27	22	4	16	10	150	30	45	174	12	51	46	1	712634,0	5385740,0
71-75460	25	28	4	22	16	224	40	30	172	21	61	27	7	712206,0	5384240,0
71-76415	45	54	8	60	28	510	70	46	119	10	42	32		712631,0	5375836,0
71-76416	34	54	8	40	22	340	50	48	160	15	56	28		712121,0	5376504,0
71-76417	34	62	8	42	18	320	50	39	191	14	33	37	4	712042,0	5377432,0
71-76418	25	96	10	30	18	340	70	39	98	14	86	23	8	712913,0	5376492,0
71-76419	32	1680	24	50	24	700	80							713648,0	5376584,0
71-76420	22	80	8	60	24	500	80	60	184	16	113	45		714115,0	5376796,0
71-76421	26	384	6	28	18	300	60							710606,0	5375780,0
71-76422	30	40	6	44	22	300	50	48	97	15	54	20	1	709840,0	5375756,0
71-76423	41	52	8	44	22	350	50	38	201	17	43	37	1	709024,0	5375704,0
71-76424	30	60	8	50	22	410	50	37	169	29	56	29	4	711642,0	5376368,0
71-76449	26	60	6	54	22	400	60							706668,0	5382028,0
71-76450	46	44	8	48	26	400	60	39	134	16	40	33	2	703562,0	5381400,0
71-76451	24	44	6	34	20	320	50							706006,0	5382020,0
71-76503	58	48	4	28	12	200	30							703925,0	5377250,0
71-77335	40	40	8	44	26	378	60	37	117	18	38	33	2	705566,0	5399852,0
71-77336	78	32	12	24	24	196	40							706584,0	5399872,0
71-77337	23	28	6	26	18	214	40	44	261	8	88	55		704043,0	5398832,0
71-77338	39	46	6	34	22	260	40	44	195	19	58	30		704054,0	5397496,0
71-77339	19	22	8	26	16	170	40	49	250	12	36	32		701998,0	5397312,0
71-77340	20	32	6	38	18	254	50	45	211	14	42	22	1	707986,0	5388048,0
71-77341	16	30	6	32	16	208	40	49	247	16	35	20	3	707979,0	5388700,0
71-77342	29	36	6	36	20	310	50	35	211	14	62	41	2	708723,0	5388812,0
71-77343	16	28	4	26	18	184	30	43	175	16	58	28	9	709455,0	5389052,0
71-77344	54	34	6	50	22	278	50	37	133	17	60	36	5	711001,0	5388716,0
71-77345	25	34	8	46	24	308	50	36	181	22	75	43		711848,0	5388736,0
71-77346	17	66	8	54	26	432	70	45	243	18	112	58	4	712034,0	5388744,0
71-77347	19	50	8	66	28	470	60	37	119	17	50	27	1	713080,0	5388772,0
71-77348	38	34	6	38	20	260	40	53	178	16	83	35	5	713827,0	5388776,0
71-77349	25	38	8	42	20	312	50	42	217	8	67	29	2	714463,0	5388816,0
71-77350	37	96	18	144	114	560	130	43	15	12	141	39	7	715029,0	5388804,0
71-77351	78	34	6	46	20	248	60	64	165	9	59	29		715996,0	5388856,0
71-77352	26	34	8	42	22	274	50	42	181	14	55	33		717240,0	5389792,0
71-77353	21	38	6	38	22	280	50	43	338	30	88	58	1	713117,0	5391936,0
71-77354	28	36	6	52	24	332	50	50	211	5	26	20	4	713663,0	5391996,0
71-77355	17	24	4	18	12	142	30	38	100	7	51	21	3	714564,0	5392020,0
71-77356	24	36	6	38	20	278	50	45	220	16	65	20	4	715311,0	5392044,0
71-77357	37	32	8	32	18	232	50	40	82	5	5	22		716217,0	5392096,0
71-77358	22	56	8	48	30	532	60	35	147	8	74	28		716925,0	5392116,0
71-77359	87	50	4	39	20	382	40	28	141	16	37	30		717560,0	5391868,0
71-77360	25	96	10	84	40	800	120	30	250	36	204	47	3	719668,0	5392232,0
71-77361	65	50	8	52	24	396	70	41	186	20	49	42		719588,0	5392976,0
71-77362	22	40	6	42	20	276	50	46	202	15	47	46	2	711663,0	5391880,0
71-77363	33	26	6	36	16	224	40	40	136	15	58	20	3	711044,0	5391856,0
71-77364	22	52	6	46	26	406	60	42	182	17	60	20	4	709391,0	5391772,0
71-77365	37	44	6	48	24	390	50	53	230	16	59	23	5	719435,0	5396372,0
71-77366	41	36	6	42	22	312	40	42	143	7	50	28	4	718681,0	5395456,0
71-77367	27	72	14	44	20	374	40	51	321	20	108	27	18	717815,0	5395404,0
71-77368	35	44	6	42	22	348	50	44	154	15	56	27		716988,0	5395396,0
71-77369	13	46	6	36	18	240	40	52	774	18	64	42		715597,0	5395272,0
71-77370	20	44	6	32	18	280	30							714023,0	5395296,0
71-77371	39	38	6	54	28	294	50	35	162	17	53	19		713303,0	5395112,0
71-77372	42	58	8	56	32	538	70	45	151	19	81	36	2	715172,0	5398532,0
71-77373	29	34	6	40	22	240	40	39	168	14	49	28	4	714386,0	5398488,0
71-77374	27	36	6	40	22	326	50	48	234	15	62	23	6	712607,0	5398464,0
71-77375	24	52	8	44	28	300	40							710749,0	5398340,0
71-77376	49	30	6	22	10	140	20							709987,0	5398384,0
71-77377	25	28	6	24	14	170	30							708921,0	5398252,0
71-77378	32	30	4	24	14	200	30							708199,0	5398264,0
71-77379	46	52	8	68	32	600	140							707352,0	5398256,0
71-77380	50	32	8	30	18	290	40							712947,0	5401740,0
71-77381	29	28	6	30	14	212	30							713975,0	5401764,0
71-77382	19	18	6	26	10	104	10							714555,0	5401804,0
71-77383	21	22	4	22	14	200	20							715404,0	5401772,0
71-77384	10	38	4	16	8	100	20							716654,0	5402636,0
71-77385	20	44	6	30	16	260	40							711393,0	5401740,0
71-77386	33	42	8	38	16	290	60							710564,0	5401636,0
71-77387	41	44	6	36	18	280	50							709828,0	5401564,0
71-77388	24	42	8	34	18	294	40							708997,0	5401524,0
71-77389	30	36	4	42	34	260	40	39	197	22	64	32		708055,0	5401520,0
71-77390	110	52	8	66	30	470	50							712115,0	5401744,0
71-77391	40	34	4	30	18	340	50	39	183	15	46	35	6	712156,0	5402484,0
71-77392	26	46	4	35	17	290	50	44	154	18	53	27	3	712177,0	5400660,0
71-77393	48	30	3	24	17	270	40	42	109	4	30	29	7	712194,0	5399808,0
71-77394	29	34	5	35	16	320	50	50	166	14	42	27		712247,0	5398388,0
71-77395	15	30	4	24	13	260	40							712350,0	5395500,0
71-77487	82	42	10	42	30	410	60	49	169	11	42	26	8	714201,0	5384088,0
71-77488	23	64	10	52	22	400	70	56	203	11	75	46		714982,0	5384104,0
71-77489	18	44	10	52	22	410	70							715929,0	5384112,0
71-77490	30	38	8	38	30	324	60	41	138	10	41	36	6	715375,0	5385540,0
71-77491	26	38	4	28	14	220	30	53	208	7	71	43	7	715370,0	5385544,0
71-77492	85	34	6	58	20	340	50							716274,0	5386428,0
71-77493	24	28	4	28	14	200	40	53	198	29	80	33	35	716222,0	5386820,0
71-77494	20	28	4	32	14	226	40	43	259	26	103	35	45	716513,0	5387268,0
71-77495	19	36	4	34	16	270	60	45	183	8	72	39	2	716513,0	5387628,0
71-77496	39	70	6	44	26	620	90	54	150	20	98	39	7	717264,0	5387308,0
71-77497	33	42	4	32	16	290	40	45	145	9	95	51	7	719473,0	5387412,0
71-77498	28	42	2	42	20	340	40	53	155	21	57	33	5	721005,0	5389520,0
71-77499	11	32	2	30	14	240	40	58	170	18	75	48	3	720954,0	5392168,0
71-77500	14	34	6	26	16	236	30	47	128	20	54	23	10	720959,0	5392108,0
71-77504	22	48	4	42	22	450	60	53	150	17	72	42	3	721112,0	5386926,0
71-77505	12	34	4	50	20	300	50	39	103	5	30	27	11	721179,0	5386064,0
71-77506	31	44	6	52	20	370	60	73	199	12	43	33		721198,0	5385844,0
71-77507	20	38	8	36	18	316	40	56	133	14	51	35		720197,0	5384528,0
71-77508	16	36	8	30	16	330	50	46	184	12	59	39	5	720192,0	5384020,0
71-77509	14	60	6	30	22	476	60	56	124	22	75	38		720310,0	5382696,0
71-77510	130	154	16	104	94	2040	200	41	35	8	44	32		719617,0	5382692,0
71-77511	34	110	10	46	22	430	50	43	161	16	58	27	14	718750,0	5382604,0
71-77512	55	42	21	44	59	382	40	37	162	11	39	27	5	717934,0	5382604,0
71-77513	32	42	8	42	22	320	40	35	6			20		717242,0	5382400,0
71-77514	16	54	8	46	26	404	60	45	125	14	45	23	6	716539,0	5382482,0
71-77515	41	50	6	48	26	470	60	51	178	24	82	26	17	715646,0	5382408,0

32 D 09 E
(Suite)

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-77516	35	66	10	70	32	580	70	47	147	22	75	29	19	714815,0	5361760,0
71-77517	38	62	6	46	24	390	50	47	171	14	52	25	9	714874,0	5360746,0
71-77518	40	106	6	42	24	424	50	50	134	17	49	24	10	714900,0	5379944,0
71-77519	22	64	8	62	28	580	60	44	198	25	77	47	5	714874,0	5379200,0
71-77520	43	114	4	52	26	620	60	59	259	16	97	53	8	714921,0	5378384,0
71-77521	36	58	8	54	32	630	70	48	118	15	49	23	7	715037,0	5377588,0
71-77522	61	58	6	60	30	550	70	48	159	17	52	23	4	715749,0	5377576,0
71-77523	47	92	6	44	24	500	60	53	236	27	115	28	33	716099,0	5375836,0
71-77524	42	56	8	50	26	500	60	46	223	24	71	28	16	716641,0	5376060,0
71-77525	55	60	6	44	26	550	70	41	159	20	48	29	1	718409,0	5376152,0
71-77526	36	60	8	46	26	490	60	57	285	20	113	60	13	719987,0	5376192,0
71-77527	41	68	4	64	24	370	70	41	139	9	46	37	2	720768,0	5376212,0
71-77528	58	74	6	42	26	510	70	47	143	14	55	26	8	721350,0	5376204,0
71-77529	54	64	8	60	42	550	80	43	132	15	49	21	6	718200,0	5376828,0
71-77530	34	56	6	44	24	466	70	35	169	16	64	39	9	718144,0	5377624,0
71-77531	93	130	10	46	32	420	70	48	176	12	56	36	2	718940,0	5377652,0
71-77532	33	44	8	58	24	410	60	48	194	14	47	38	3	719842,0	5377692,0
71-77533	78	74	10	52	30	720	60	53	153	15	56	40	6	720598,0	5377676,0
71-77536	15	42	10	38	20	370	60	53	186	19	62	25	15	718111,0	5378520,0
71-77542	14	42	8	34	18	340	40	43	175	18	56	39		719742,0	5379432,0
71-77543	16	70	8	34	26	610	50	44	142	22	75	33	6	717037,0	5378832,0
71-77544	15	38	6	38	18	350	40	44	198	19	79	41	3	716935,0	5379400,0
71-77546	57	52	10	56	24	510	70	50	186	22	62	27	19	718105,0	5379324,0
71-77547	33	48	10	46	22	410	60	59	212	25	147	74		718871,0	5379384,0
71-77548	20	50	10	48	20	350	60	47	321	29	71	28	16	720567,0	5382068,0
71-77550	20	42	6	40	18	360	40	50	159	22	74	25	14	710001,0	5376456,0
71-77551	14	40	4	44	20	376	50	54	156	14	50	27	6	713036,0	5379660,0
71-77552	13	40	8	40	16	300	40	50	110	16	54	22	9	710610,0	5379140,0
71-77557	23	52	6	46	20	410	50							720003,0	5379420,0
71-77558	32	52	8	40	22	450	50	47	182	24	63	24	14	720536,0	5379468,0
71-77559	66	54	10	54	24	490	60	56	190	18	74	27	8	715752,0	5379184,0
71-77560	39	106	10	46	24	420	60	51	171	14	48	22	3	715003,0	5379292,0
71-77561	45	106	12	80	28	480	60	50	261	20	84	27	19	716037,0	5381056,0
71-77562	36	64	10	40	24	510	80	58	221	13	81	51		719644,0	5381096,0
71-77563	45	38	6	42	22	360	40	58	160	18	62	24	11	720402,0	5381032,0
71-77564	35	50	6	41	20	470	60	49	200	16	51	17		716668,0	5385632,0
71-77565	38	60	7	55	31	510	70	40	151	10	85	37	4	716974,0	5385644,0
71-77566	57	124	19	46	24	430	70	35	178	30	68	35	2	717325,0	5385648,0
71-77567	51	46	6	106	31	510	70	36	99	8	30	25	4	718714,0	5385700,0
71-77568	33	40	5	36	20	350	50	46	257	16	62	24	2	719771,0	5385752,0
71-77569	44	48	5	43	20	420	60	44	161	15	58	21		719380,0	5385732,0
71-77570	27	42	5	44	21	380	50	34	133	15	63	33	4	719703,0	5385184,0
71-77571	23	50	6	53	24	470	70	47	133	17	60	34	2	719331,0	5385280,0
71-77572	31	58	6	50	25	550	70	43	172	18	68	17	1	718951,0	5385052,0
71-77573	38	46	5	58	23	410	60	45	180	14	55	23		718592,0	5384832,0
71-77574	22	52	10	60	24	560	60	48	117	8	44	32	8	711811,0	5377960,0
71-77575	29	126	6	26	14	190	40	47	231	12	42	37	1	710201,0	5379004,0
71-77576	44	40	6	40	20	330	50	61	309	35	126	59	18	709159,0	5378968,0
71-77577	37	48	10	58	24	420	50	46	167	19	55	33		711774,0	5379812,0
71-77578	21	56	8	58	22	446	70							711762,0	5360676,0
71-77579	14	42	4	38	16	324	60	48	193	25	80	29	21	711676,0	5360464,0
71-77580	50	320	8	34	18	290	50	49	166	6	52	38	2	711672,0	5361160,0
71-77581	19	58	8	52	22	360	50	68	221	14	71	27	13	710061,0	5362280,0
71-77582	44	46	8	44	26	420	60	45	161	16	56	23	8	709309,0	5362264,0
71-77583	54	40	6	30	22	346	60	45	133	22	67	33		708639,0	5362212,0
71-77584	37	48	8	40	24	490	70	47	112	14	58	42		707693,0	5362144,0
71-77589	26	42	4	48	20	380	60	41	302	10	85	41	6	711415,0	5376808,0
71-77590	15	30	6	32	14	258	60	45	277	14	61	35	6	711582,0	5376124,0
71-77603	20	30	8	24	12	214	50	43	140	18	47	23	8	707250,0	5362224,0
71-77604	150	56	8	34	36	578	100	39	62	20	37	28	7	705353,0	5364356,0
71-77605	21	42	10	54	20	380	80	40	125	13	37	31	2	704727,0	5364020,0
71-77606	16	34	6	24	20	248	50	55	179	4	31	32		704103,0	5365216,0
71-77607	30	38	6	36	18	296	50	49	191	14	58	28	11	704954,0	5366760,0
71-77608	20	36	6	32	16	200	50	34	62	2	6	21		705003,0	5367360,0
71-77609	22	44	8	34	18	294	50	53	338	13	77	44	1	704516,0	5367560,0
71-77610	22	54	6	42	16	320	60	54	258	18	73	46	5	704475,0	5368420,0
71-77611	40	46	6	112	20	200	60	56	688	21	161	35	3	710442,0	5365632,0
71-77612	58	120	8	40	20	274	120	47	222	17	46	20	1	709842,0	5366480,0
71-77613	72	30	4	28	14	290	40	47	159	13	52	20		709123,0	5366852,0
71-77614	30	66	6	36	18	56	50	54	203	11	59	43	3	708391,0	5367108,0
71-77615	28	42	8	38	16	288	60	60	258	19	70	45	1	706037,0	5367248,0
71-77616	30	38	8	38	18	302	60							705540,0	5367540,0
71-77617	20	32	6	34	14	186	50							704944,0	5368304,0
71-77619	20	54	8	36	18	322	60							704232,0	5391592,0
71-77620	54	38	6	42	18	290	40							704177,0	5392580,0
71-77621	34	60	10	36	22	470	60	45	170	22	69	40	1	704277,0	5393352,0
71-77622	54	50	6	52	22	348	60	42	156	23	51	27	14	704192,0	5394872,0
71-77623	38	40	8	46	18	312	60	46	229	23	67	31	19	707352,0	5394992,0
71-77624	17	42	6	46	16	256	50	42	197	10	57	38	6	708885,0	5395024,0
71-77625	10	38	8	46	16	210	40	52	280	16	53	41	2	708865,0	5395024,0
71-77626	30	40	8	68	20	228	40	59	229	7	75	66	4	709726,0	5395084,0
71-77627	88	44	10	50	24	298	60	58	140	19	79	25	9	710587,0	5395152,0
71-77628	84	64	10	42	32	730	90	44	99	19	50	25	14	703266,0	5396456,0
71-77629	55	66	10	50	30	378	80	45	102	16	35	31	4	702417,0	5396408,0
71-77634	66	40	6	40	20	308	50	42	217	16	69	33	4	702993,0	5402988,0
71-77635	28	46	8	42	18	288	40	47	227	22	78	40	6	704054,0	5403047,0
71-77636	36	54	6	42	22	340	50	33	211	15	77	37	6	703127,0	5399752,0
71-77637	37	48	6	60	26	436	60	39	190	14	54	22	3	703993,0	5399800,0
71-77638	20	40	6	38	18	286	30	52	248	19	58	16	4	704745,0	5399908,0
71-77639	24	50	6	44	22	344	40							712703,0	5387976,0
71-77640	27	44	6	44	22	486	30	42	150	14	45	27		712648,0	5389620,0
71-77641	17	42	4	50	22	292	20	39	193	24	107	57	1	712545,0	5393656,0
71-77642	12	24	3	28	12	220	40	49	148	13	47	18		711136,0	5395192,0
71-77743	47	80	4	36	23	520	60	59	253	12	96	29	5	717425,0	5361775,0
71-79036	27	38	5	53	17	268	50	43	152	9	27	28	12	710271,0	5377192,0
71-79037	37	48	6	42	18	384	60	42	137	6	31	28	4	709591,0	5376178,0
71-79398	37	44	4	42	19	470	60	49	195	16	69	17	9	710452,0	5377658,0
71-79399	63	206	7	92	61	540	160	53	92	23	68	30	1	714605,0	5376048,0
71-79401	64	62	6	42	28	694	120	41	121	13	43	22		715561,0	5376968,0
71-79402	13	54	4	47	20	550	70	42	137	7	43	25	3	715310,0	5376012,0
71-79410	28	58	4	85	14	380	60	74	151	8	77	23	1	711344,0	5375784,0
71-79411	88	80	6	72	38	940	120	44	210	7	64	36	8	712462,0	5375632,0
71-79412	40	40	3	59	18	350	50	42	121	17	51	36	1	712070,0	5377120,0
71-79413	36	36	4	58	18	330	40	48	183	12	61	28	1	711672,0	5377024,0
71-79414	24	46	3	44	20	430	60	49	165	15	71	35	1	711536,0	5368724,0
71-79415	26	74	4	47	18	310	50	52	215	5	61	37		708392,0	5368712,0
71-79416	21	34	3	36	17	290	50	48	235	18	57	27	8	707975,0	5368040,0
71-79417	22	54	5	54	19	500	70	33	150	17	60	26	3	714794,0	5368804,0
71-79418	49	42	6	33	14	300	50	44	241	18	67	32	2	716632,0	5369656,0
71-79419	14	36	5	32	13	300	50	44	176	12	51	30	1	704297,0	5391272,0
71-79420	26	44	8	44	20	380	60	41	216	17	48	22	9	710675,0	5395072,0
71-79859	21	36	4	36	14	272	60	47	202	16	48	23	1	709340,0	5395048,0
71-79860	25	38	7	56	16	296	60	39	169	14	50	19		710345,0	5395144,0
71-79861	23	42	8	34	15	324	50	43	161	16	39	32	6	717374,0	5395412,0

32 D 09 E
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	BA PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-79862	36	38	8	55	20	296	60	32	268	16	34	23	8	717794,0	5394668,0
71-79863	65	46	8	40	17	356	60	40	189	12	37	31	4	718642,0	5395436,0
71-79864	21	54	8	97	22	476	80	47	158	14	43	21		713935,0	5376660,0
71-79865	12	42	10	52	18	324	60	47	116	12	36	20	1	712635,0	5388736,0
71-79866	19	42	8	32	14	326	50	33	128	24	53	25	5	712065,0	5388732,0
71-79867	37	60	9	49	20	440	70	37	139	12	48	25	1	711823,0	5388708,0
71-79868	26	48	10	39	16	354	60	43	117	8	60	26		711531,0	5388724,0
71-79869	23	34	7	32	12	246	50	33	463	21	68	32	5	710594,0	5388712,0
71-79870	22	30	4	31	12	186	40	36	126	14	39	27	5	710759,0	5388720,0
71-79871	21	36	4	31	12	252	50	44	200	13	51	22	3	710429,0	5388692,0
71-79872	48	320	26	39	15	440	70	54	157	13	53	28	3	709800,0	5388920,0
71-79873	16	36	6	24	11	220	50	43	129	12	36	26	2	713446,0	5388764,0
71-79874	30	40	7	37	15	280	60	45	157	14	46	21		713675,0	5392004,0
71-79875	45	38	4	33	14	244	50	32	158	11	42	35	6	714491,0	5392040,0
71-79876	19	34	4	29	10	190	40	35	981	16	38	22	1	715244,0	5392048,0
71-79877	38	42	5	61	16	306	50	55	151	13	58	32	3	716130,0	5392108,0
71-79878	70	42	8	94	27	514	70	34	86	6	12	26	2	716836,0	5392140,0
71-79879	22	54	7	55	21	408	70	42	180	6	54	31		717408,0	5391972,0
71-79880	12	44	8	205	21	336	80	39	83	8	34	28	5	718659,0	5392232,0
71-79881	28	46	7	45	18	534	70	39	169	12	35	25	7	719397,0	5392220,0
71-79882	24	38	9	31	12	284	50	43	174	13	73	32	3	719518,0	5395208,0
71-79883	36	34	7	36	15	292	50	51	132	15	38	27	6	719514,0	5395948,0
71-79884	36	44	7	62	20	372	60	44	143	12	52	20		719436,0	5396680,0
71-79885	39	38	5	41	15	286	60	41	102	8	33	28	6	719437,0	5397452,0
71-79886	36	68	5	35	14	264	50	36	167	10	46	26	4	719411,0	5398264,0
71-79887	31	50	7	39	20	424	70	45	141	11	45	27		719035,0	5398092,0
71-79888	62	38	7	36	14	256	50	44	172	22	64	27		712631,0	5395204,0
71-79889	32	34	7	39	15	278	50	41	151	10	36	25		716816,0	5395388,0
71-79890	36	30	6	33	13	200	40	49	187	9	44	26	3	708462,0	5395036,0
71-79891	32	36	6	33	14	252	60	43	194	14	57	27	4	706774,0	5394972,0
71-79892	25	40	6	38	15	266	50	43	160	16	47	27	3	706752,0	5395808,0
71-79893	16	64	7	56	19	496	80	37	159	19	47	34	4	705916,0	5394912,0
71-80888	27	34	5	29	13	226	40	47	225	12	61	21	1	704674,0	5394904,0
71-80889	34	40	6	33	15	300	40	40	125	13	54	28	7	711181,0	5396364,0
71-80890	33	44	6	42	17	346	50	44	104	11	34	19		707675,0	5398250,0
71-80891	58	38	5	34	14	420	50	45	133	12	35	19		713960,0	5398524,0
71-80892	21	32	5	28	15	238	50	41	180	11	33	23	2	714766,0	5398560,0
71-80893	30	46	7	43	19	430	70	42	187	15	46	28	8	715703,0	5398608,0
71-80894	32	46	7	38	17	356	60	45	155	9	45	26	3	711875,0	5402200,0
71-80895	61	32	5	32	14	238	40	49	119	6	28	19		711680,0	5402404,0
71-80896	19	36	5	35	15	266	40	44	235	7	50	26		711905,0	5402576,0
71-80897	37	72	13	71	29	982	150	41	82	13	29	24	2	712117,0	5401260,0
71-80898	245	58	8	70	29	522	90	46	83	9	30	19		711546,0	5401176,0
71-80899	25	40	5	33	14	272	50	39	205	13	59	30	5	711577,0	5401384,0
71-80900	30	38	6	40	16	280	50	42	134	11	34	24	5	711412,0	5402772,0
71-80901	30	42	6	26	12	234	40	41	168	8	38	27	5	711666,0	5402140,0
71-80902	21	32	5	26	12	232	40	43	221	17	46	36	2	711227,0	5401960,0
71-80903	43	46	6	47	20	412	60							711043,0	5402588,0
71-80904	20	40	5	38	16	316	50	41	147	14	45	27	4	710961,0	5401660,0
71-80905	40	42	7	40	20	308	50	44	136	6	31	24	3	709614,0	5401592,0
71-80906	65	46	8	95	27	450	90	32	103	6	8	21	4	712094,0	5397408,0
71-80907	21	32	5	31	14	260	40	47	168	8	32	35		712022,0	5399060,0
71-80908	39	38	6	32	14	290	40	46	147	16	41	28	5	711660,0	5399232,0
71-80909	30	26	4	28	12	194	30	50	170	6	33	35	7	711754,0	5397068,0
71-80910	16	32	7	28	12	248	40	41	182	11	42	26	3	711270,0	5397916,0
71-80911	22	38	6	32	15	282	50	48	192	14	43	26	6	709963,0	5396956,0
71-80912	32	42	7	35	16	320	60	42	154	22	35	27	6	709963,0	5398956,0
71-80913	29	44	7	35	17	324	60	145	165		34	33		710101,0	5399340,0
71-80914	7	46	6	29	12	190	40	100	163	28	105	40	1	709959,0	5397984,0
71-80915	28	40	5	39	15	350	40	45	160	13	54	27	12	708347,0	5396527,0
71-80916	80	48	6	59	26	524	70	41	61	9	16	16	6	709165,0	5398668,0
71-80917	30	46	5	36	16	330	50	40	153	17	44	26	3	708793,0	5396524,0
71-80918	32	36	5	27	13	252	40	45	117	6	38	25	2	708094,0	5398904,0
71-80945	36	42	9	52	19	382	70	44	180	11	37	25	4	714831,0	5382420,0
71-80946	46	46	5	38	19	260	40	43	124	11	45	25	6	715247,0	5382452,0
71-80947	22	30	4	24	11	206	40	33	179	18	61	29	3	715944,0	5382464,0
71-80948	26	36	5	29	15	258	70	40	149	11	35	26	5	716827,0	5382432,0
71-80949	50	48	6	32	21	432	90	38	113	16	35	19		717885,0	5382140,0
71-80950	13	28	3	18	10	190	30	35	138	15	51	27	9	718034,0	5381552,0
71-80951	87	50	9	45	22	592	130	40	147	10	50	27	4	718055,0	5380580,0
71-81026	34	38	5	31	14	266	70	46	181	3	54	33	4	706844,0	5381380,0
71-81027	39	40	8	31	17	320	60	45	155	9	32	25	3	706918,0	5380480,0
71-81028	15	32	6	34	14	220	40	52	275	16	44	19		707549,0	5381540,0
71-81029	17	32	7	27	12	236	46	51	234	10	63	37		707679,0	5381012,0
71-81030	13	34	7	27	13	258	40	41	215	16	49	30	3	708134,0	5381488,0
71-81031	22	32	5	27	14	210	40	46	174	14	44	20		708783,0	5381658,0
71-81032	27	42	6	27	14	260	40	42	230	20	62	29	4	708814,0	5381108,0
71-81033	39	32	5	26	13	222	40	39	161	17	37	23	3	709349,0	5381504,0
71-81034	36	38	7	29	16	290	50	46	141	13	40	32	7	709386,0	5380760,0
71-81035	23	32	6	25	13	226	40	40	186	16	58	29	5	710054,0	5381660,0
71-81036	34	26	4	27	12	192	30	46	123	6	35	27		710101,0	5381092,0
71-81037	37	28	6	28	14	186	40	43	395	6	32	31	6	710744,0	5381612,0
71-81038	34	30	5	30	13	190	40	42	118	3	47	25	2	712406,0	5382344,0
71-81039	39	56	4	59	43	522	80	56	170	16	59	20		712764,0	5381516,0
71-81040	48	46	7	37	22	434	70	42	158	12	51	24	5	712574,0	5380656,0
71-81041	25	40	6	35	16	310	50	45	126	12	46	19		713141,0	5380692,0
71-81042	19	54	6	52	19	412	60	49	166	22	57	20	1	711144,0	5380588,0
71-81043	11	22	3	22	8	140	30	47	200	12	37	18		710416,0	5380476,0
71-81044	27	22	4	22	10	156	30	54	170	6	32	25	7	712456,0	5380116,0
71-81292	26	52	6	48	20	396	60	44	173	16	47	21		720188,0	5385218,0
71-81293	21	58	5	42	30	448	70	38	152	20	53	33	1	720704,0	5385776,0
71-81294	37	50	5	42	19	372	50	47	167	16	60	31	3	720720,0	5385248,0
71-81299	21	28	4	17	11	98	20	44	145	18	52	20		706072,0	5399280,0
71-81300	17	46	5	32	17	252	40	42	153	17	46	28	12	708041,0	5397860,0
71-81301	68	48	6	44	20	334	50	48	136	3	40	27	5	708231,0	5397416,0
71-81302	52	46	5	35	18	280	50	52	134	16	47	26	6	707962,0	5398640,0
71-81303	26	42	6	31	16	276	50	41	200	26	77	30	1	707900,0	5398656,0
71-81304	28	52	6	57	21	346	60	47	139	12	35	20		707890,0	5397744,0
71-81305	39	44	6	37	17	280	50	41	192	17	72	36	8	707874,0	5397440,0
71-81306	54	66	6	54	25	440	70	42	135	16	40	20	1	707856,0	5397060,0
71-81307	23	54	6	19	17	620	70	45	66	16	45	19		707098,0	5398496,0
71-81308	38	58	7	45	24	438	70	39	133	9	49	30	4	707116,0	5398080,0
71-81309	55	46	6	28	17	306	50	48	203	21	42	34	6	712192,0	5394460,0
71-81310	22	68	6	36	16	352	60	57	129	21	40	37	2	711516,0	5394526,0
71-81311	27	40	7	35	14	246	50	45	243	18	59	24	2	711275,0	5394276,0
71-81312	28	54	6	74	25	464	70	47	141	15	32	20		711546,0	5396544,0
71-81313	27	48	5	38	18	316	50	42	176	20	46	26	5	710156,0	5395564,0
71-81314	26	40	5	32	16	326	50	38	158	23	47	28	2	710010,0	5396052,0
71-81315	30	42	6	47	16	268	50	51	199	11	54	40	4	710112,0	5396004,0
71-81316	15	40	5	41	17	324	50	31	129	10	29	25	4	709007,0	5395564,0
71-81317	30	34	4	66	15	202	50	46	314	8	30	20		708629,0	5396432,0
71-81318	28	40	5	36	16	244	50	51	182	17	49	21		709116,0	5394652,0
71-81319	30	52	5	39	17	278	50	63	143	11	61	28	4	708641,0	5394792,0
71-81320	28	46	5	55	20	440	60	47	92	12	40	25	2	708535,0	5394464,0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 09 E (Suite)							
71-81321	29	46	5	35	15	242	50	56	74	13	44	24	3	708374,0	5394180,0
71-81408	14	50	10	47	24	466	60	44	176	17	63	19		710075,0	5378950,0
71-81409	26	50	9	37	21	296	70	48	119	16	36	27	4	710125,0	5378150,0
71-81410	58	50	10	46	24	434	60	43	180	10	45	29	6	711227,0	5379812,0
71-81411	54	108	14	37	30	608	110	46	58	14	37	18		712524,0	5379348,0
71-81412	32	42	9	40	22	364	60	39	160	9	41	29	6	712541,0	5378680,0
71-81413	28	38	7	32	18	284	50	37	189	18	53	25	4	710232,0	5378284,0
71-81414	30	50	10	51	22	418	70	35	209	13	40	32	6	709584,0	5378032,0
71-81415	27	36	7	34	18	262	50	42	179	13	44	25		710090,0	5379752,0
71-81416	23	36	6	44	21	320	50	47	173	7	38	26	6	711155,0	5378320,0
71-81417	50	48	7	38	21	392	60	42	120	11	48	20		710410,0	5377620,0
71-81418	35	50	7	40	22	384	50	45	205	7	52	30	5	711363,0	5377744,0
71-81419	40	40	4	36	24	320	60	42	145	18	31	26	3	711301,0	5377412,0
71-81420	26	56	7	36	24	446	60	42	109	14	44	18		712636,0	5377840,0
71-81421	23	54	11	49	22	382	60	38	135	10	41	29	1	713265,0	5377952,0
71-81422	16	76	6	54	25	594	60	47	92	11	42	18		713018,0	5377488,0
71-81423	43	44	6	42	22	372	50	49	172	16	53	25	7	712901,0	5377184,0
71-81424	40	78	9	49	22	650	70	48	197	15	57	26	11	713565,0	5376900,0
71-81425	52	88	12	48	40	980	120	46	99	14	38	20		714374,0	5360484,0
71-81426	42	40	8	38	24	452	80	40	144	15	46	32	6	714076,0	5381508,0
71-81427	40	38	8	45	18	308	50	46	129	15	43	25	7	713614,0	5380424,0
71-81428	50	34	6	25	13	170	40	41	123	10	21	29	2	714067,0	5379416,0
71-81429	45	48	9	36	19	314	60	44	118	7	31	26	6	713662,0	5379204,0
71-81430	48	46	8	48	21	314	60	52	138	16	40	20		714345,0	5378769,0
71-81431	33	50	9	45	20	352	60	53	142	5	39	31	9	713763,0	5378472,0
71-81432	32	44	16	45	21	342	60	46	114	15	46	20		713427,0	5377886,0
71-81433	29	34	6	31	17	258	40	55	175	9	50	33	7	714242,0	5378088,0
71-81434	43	48	10	47	23	344	70	40	139	8	22	24	5	715316,0	5381572,0
71-81435	230	64	11	60	34	508	80	44	112	13	44	18		715539,0	5380656,0
71-81436	57	54	10	200	28	434	100	43	82	11	31	15		715579,0	5380328,0
71-81437	23	40	7	35	17	220	50	44	149	19	49	28	5	716139,0	5380276,0
71-81438	37	48	8	40	22	338	60	48	132	14	40	20	2	716244,0	5380923,0
71-81439	27	52	7	35	19	290	60	36	146	13	51	32	5	715551,0	5379746,0
71-81440	44	50	8	44	20	332	60	44	141	6	39	32	8	716320,0	5379736,0
71-81518	30	28	7	120	25	270	50	44	57	8	16	22	2	706743,0	5379060,0
71-81519	27	44	8	57	25	442	70	40	103	11	43	25	5	706322,0	5380372,0
71-81520	19	40	9	57	21	448	50	46	135	14	55	19		707557,0	5380588,0
71-81521	32	38	9	51	22	408	60	38	195	2	52	26	5	707546,0	5378894,0
71-81522	40	40	9	73	23	382	70	32	136	11	40	26	7	708035,0	5379588,0
71-81523	39	44	8	52	24	426	70	41	204	16	51	30	6	708142,0	5379016,0
71-81524	96	58	9	120	37	602	100	42	64	11	25	24	3	708693,0	5379672,0
71-81525	26	78	13	60	26	516	80	46	133	14	67	25	3	708064,0	5380776,0
71-81526	34	42	7	63	21	340	50	46	109	2	34	32	5	704266,0	5377336,0
71-81527	35	52	8	57	29	584	70	43	82	10	29	18		704753,0	5376652,0
71-81528	33	56	8	38	24	462	70	46	102	12	43	19		705012,0	5376545,0
71-81529	24	44	8	53	21	378	60	42	103	10	35	25	5	703755,0	5376576,0
71-81531	27	42	8	140	23	316	80	35	124	10	36	26	4	703369,0	5375436,0
71-81564	18	50	8	51	23	444	60	49	111	13	60	28	3	720175,0	5384672,0
71-81566	103	124	17	87	56	956	100	50	157	14	71	19	1	720017,0	5384744,0
71-81567	18	48	8	40	20	368	50	42	134	18	44	35	7	720165,0	5385720,0
								32 D 09 W							
71-75518	6	20	2	57	13	220	40	39	41	5	24	30	1	698475,0	5376720,0
71-75519	67	52	8	170	39	630	120	45	114	16	78	29	6	698503,0	5376020,0
71-75706	80	52	6	56	22	368	80	37	92	12	51	28	7	688275,0	5376200,0
71-75707	12	50	6	96	36	660		46	20	5	18	24	5	687975,0	5375500,0
71-75708	60	60	6	40	24	452	90	45	81	12	26	29	3	687550,0	5375140,0
71-75709	42	46	6	78	28	400	90	49	112	13	45	21		686975,0	5374850,0
71-75711	67	50	8	76	30	432	100	44	87	14	35	20	1	686380,0	5376000,0
71-75712	32	46	6	74	26	370	70	38	205	14	32	26	8	687250,0	5376125,0
71-75713	38	40	8	48	22	410	70	39	132	15	37	29	4	686500,0	5376650,0
71-75714	76	38	10	40	24	366	60	40	124	16	32	32	7	685625,0	5376650,0
71-75715	42	48	8	58	26	514	90	42	73	9	28	17		685000,0	5376625,0
71-75717	24	28	4	27	16	250	40							687190,0	5377496,0
71-75718	29	124	14	97	44	2170	160							686483,0	5377524,0
71-75719	37	54	7	67	26	690	70	35	148	13	36	30	11	685481,0	5377396,0
71-75720	34	112	12	290	64	620	120	38	96	24	72	27	8	684900,0	5377746,0
71-75721	48	160	18	480	76	620	160	48	126	21	87	27	4	685064,0	5376236,0
71-76298	52	82	8	54	22	466	60	53	199	17	60	37	1	694676,0	5376524,0
71-76299	10	64	6	72	20	204	50	54	251	7	60	42	8	694790,0	5378112,0
71-76300	59	76	4	50	26	280	40	47	106	15	44	50	4	696712,0	5380004,0
71-76301	50	70	4	52	16	216	50	45	133	11	55	42		694356,0	5383000,0
71-76302	37	76	10	42	18	360	50	56	278	46	139	64	2	694322,0	5384590,0
71-76303	55	440	10	58	22	310	40	48	171	15	41	19	6	694248,0	5385480,0
71-76304	26	74	14	44	20	334	50	39	101	17	45	36		694202,0	5386024,0
71-76305	100	32	3	28	12	224	50	51	84	15	36	25	18	693621,0	5386400,0
71-76447	30	52	4	40	22	360	60							694693,0	5376124,0
71-76448	70	58	12	34	24	920	80	35	123	3	26	28		696699,0	5378596,0
71-76452	44	76	12	40	24	328	60							695931,0	5364826,0
71-76497	46	62	8	56	24	340	40							696131,0	5377000,0
71-76498	23	58	8	36	18	300	30							696932,0	5377104,0
71-76499	34	88	10	86	22	286	40							697700,0	5377128,0
71-76500	39	80	10	80	16	240	30							696349,0	5377100,0
71-76501	40	44	8	52	20	320	40							699303,0	5377216,0
71-76502	36	100	12	36	20	272	40							700241,0	5377236,0
71-76598	25	140	10	68	14	270	40							691029,0	5376900,0
71-76599	42	92	12	79	35	1048	190	44	27	4	49	29	5	691001,0	5376015,0
71-76600	65	72	8	75	31	470	50	46	131	18	60	32	5	689757,0	5376004,0
71-76660	17	40	6	44	22	340	60							689767,0	5376104,0
71-76661	54	80	10	54	28	646	60							689626,0	5375596,0
71-76662	37	82	14	56	22	440	50							689220,0	5376824,0
71-76663	37	66	16	50	24	1720	100							688339,0	5376775,0
71-76664	85	68	14	76	36	1760	40							688210,0	5377560,0
71-76665	35	76	10	62	26	600	60							688150,0	5376580,0
71-76666	45	52	6	48	24	454	50							689723,0	5377603,0
71-76667	37	48	8	50	20	370	50							689710,0	5376846,0
71-76668	38	56	8	52	24	404	60							689656,0	5379496,0
71-76669	36	70	10	48	22	400	50							689632,0	5379674,0
71-76670	26	96	10	48	26	500	60							689009,0	5379998,0
71-76671	45	74	10	74	26	530	60							688210,0	5379820,0
71-76672	54	78	10	74	28	540	60							687266,0	5379940,0
71-76673	37	74	8	70	26	460	50							686154,0	5379900,0
71-76674	70	78	10	60	28	594	70							690350,0	5379900,0
71-76675	39	40	8	26	14	226	40							691134,0	5360056,0
71-76676	33	70	4	42	18	314	50							693027,0	5360209,0
71-76677	43	54	8	48	20	434	50							689014,0	5363100,0
71-76678	61	66	8	96	26	460	60							687963,0	5363124,0
71-76679	54	84	10	52	24	423	50							687120,0	5363108,0
71-76680	34	100	12	85	28	570	60							686260,0	5363065,0
71-76681	35	66	10	56	24	370	50							685373,0	5363045,0
71-76682	49	96	14	58	22	346	40							684667,0	5363016,0
71-76683	19	64	8	40	20	360	50							692400,0	5363219,0
71-76684	45	88	10	84	18	494	40							691277,0	5363250,0

32 D 09 W
(Suite)

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-76685	23	62	10	68	24	430	50							692138,0	5383306,0
71-76686	26	60	8	46	20	340	40							690910,0	5382872,0
71-76687	48	72	10	72	26	436	50							694974,0	5383324,0
71-76688	38	66	10	46	22	350	40							694517,0	5380304,0
71-76689	30	58	10	62	22	374	40							691873,0	5386360,0
71-76690	51	82	16	106	32	820	80							690968,0	5386188,0
71-76691	71	80	12	78	24	410	50							689833,0	5386932,0
71-76761	23	50	8	60	20	390	50	47	184	13	53	37	4	694197,0	5387352,0
71-76762	23	40	8	38	20	340	40	39	71	8	36	29	1	694487,0	5387976,0
71-76763	22	46	8	52	20	400	40	42	114	6	40	31	2	694411,0	5389024,0
71-76764	15	50	10	54	20	480	50	49	122	7	53	32		694349,0	5389860,0
71-76765	40	30	6	20	10	188	30	60	123	15	36	30		694354,0	5390888,0
71-76766	56	72	10	60	30	434	70							694305,0	5392300,0
71-76767	42	56	8	50	26	500	60	60	233	17	108	54	10	694350,0	5391492,0
71-76768	30	54	8	78	24	440	50							686481,0	5401680,0
71-76769	21	40	8	42	16	300	40	47	195	22	69	42	3	686126,0	5402356,0
71-76770	110	76	12	30	48	1000	90	35	90	32	82	39		686124,0	5401296,0
71-76771	20	56	10	68	28	520	60	33	95	11	41	28	7	694355,0	5387700,0
71-76772	16	42	8	42	20	360	50	41	122	16	36	29	8	694355,0	5387700,0
71-76890	42	46	6	34	22	376	60	42	115	18	64	21	1	694199,0	5392416,0
71-76891	15	34	6	60	18	290	40	50	184	12	49	20		694199,0	5392416,0
71-76892	32	40	6	46	22	408	50	39	132	14	57	21	5	694465,0	5392020,0
71-76893	24	28	6	32	16	260	40	34	167	19	73	31	6	694500,0	5392020,0
71-77272	33	60	8	52	32	566	80	49	144	13	57	19	4	694888,0	5391364,0
71-77273	33	32	6	46	22	336	60	41	141	13	48	37	3	694132,0	5391332,0
71-77274	44	48	6	52	40	340	60	50	184	21	66	34	4	693336,0	5391306,0
71-77275	180	120	14	76	106	1550	160	31	150	26	75	26		692504,0	5391284,0
71-77276	22	42	8	48	24	376	60	43	177	15	62	41	5	691695,0	5391212,0
71-77277	36	70	8	92	34	540	80	46	135	17	107	30	1	693591,0	5389888,0
71-77278	42	54	8	126	34	636	90	32	124	10	39	29	1	692748,0	5389576,0
71-77279	43	78	12	82	52	1020	120	36	134	17	43	27	2	691792,0	5389640,0
71-77280	12	32	8	34	18	260	40	31	291	27	89	61		691031,0	5389616,0
71-77281	37	58	8	80	38	900	80	37	124	14	53	30		690295,0	5389592,0
71-77282	33	60	6	72	28	420	60	39	209	20	74	23	13	689855,0	5387804,0
71-77283	61	46	6	56	26	454	60	39	120	7	55	28	3	689821,0	5388712,0
71-77284	96	64	10	52	44	1020	120	35	102	13	41	31	4	689730,0	5391128,0
71-77285	17	42	8	72	28	526	80	46	130	14	57	29	1	689446,0	5389504,0
71-77286	31	54	4	48	26	576	70							688565,0	5389472,0
71-77287	27	42	6	48	22	384	50	40	207	17	48	34	4	687882,0	5389488,0
71-77288	38	62	6	62	28	448	70	41	181	14	107	23	2	687000,0	5389364,0
71-77289	24	40	6	62	24	374	50	39	164	11	65	27		686120,0	5389332,0
71-77290	54	38	8	64	28	370	60							685442,0	5389316,0
71-77291	30	64	8	68	26	554	70	50	108	9	26	27		685419,0	5386612,0
71-77292	16	56	8	48	26	466	70	46	148	13	91	27	5	685321,0	5386156,0
71-77295	18	66	6	36	18	300	40	42	187	23	75	31	9	686963,0	5386152,0
71-77298	230	52	8	92	34	566	60	42	121	17	49	19	2	687686,0	5386200,0
71-77299	27	38	6	42	24	304	50	37	122	14	46	34	1	684590,0	5389292,0
71-77597	54	62	10	54	30	666	90	49	124	21	175	24	14	696631,0	5380264,0
71-77598	28	52	6	38	18	302	50	54	238	18	71	30	20	697690,0	5380256,0
71-77600	17	86	8	94	24	480	70	57	140	12	93	29	3	699798,0	5380544,0
71-77601	42	40	6	56	24	344	60	49	201	14	40	22	1	700492,0	5380408,0
71-77602	48	44	8	40	24	352	60	38	322	11	59	31		701476,0	5380380,0
71-77618	23	60	8	70	26	644	90							700602,0	5388288,0
71-77630	45	40	8	46	40	380	80	42	175	11	44	32	1	700943,0	5396484,0
71-77631	16	38	4	42	22	292	70	33	23		3	20		701739,0	5398056,0
71-77632	36	58	8	44	28	600	70	32	140	18	69	37	4	701679,0	5398700,0
71-77633	50	46	6	46	22	340	60	41	175	19	64	33	3	698307,0	5399600,0
71-77944	25	46	8	48	22	392	70							698529,0	5375532,0
71-79021	58	60	8	52	22	420	60							690244,0	5379168,0
71-79022	44	48	5	40	23	408	60	51	90	14	34	19	1	696667,0	5380926,0
71-79023	33	50	5	38	22	448	60	53	147	9	47	29	4	697426,0	5379836,0
71-79024	66	32	3	57	25	330	50	46	73	7	42	25	5	698149,0	5379940,0
71-79040	45	38	5	64	16	390	50	44	183	8	66	26	8	697406,0	5377096,0
71-79041	32	36	4	115	24	390	50	40	123	11	65	22		698036,0	5377112,0
71-79042	30	60	4	46	34	470	70	59	247	16	79	24	5	699052,0	5377182,0
71-79043	64	52	5	50	24	410	80	42	119	14	37	16		699815,0	5377196,0
71-79044	20	22	2	23	10	170	30	52	204	5	38	26	6	694815,0	5376488,0
71-79045	40	26	3	33	13	280	50	48	144	10	52	19		693652,0	5376952,0
71-79046	18	24	3	40	11	240	40	47	184	13	99	36	2	692946,0	5376928,0
71-79047	31	36	5	32	16	360	50	29	174	17	53	28		689888,0	5380508,0
71-79048	20	32	4	28	14	300	60	49	159	12	60	21	5	689670,0	5381204,0
71-79049	21	32	5	25	14	290	30							697950,0	5380364,0
71-79050	18	28	4	26	14	240	50	44	187	16	50	26	11	699462,0	5380396,0
71-79051	23	30	5	21	12	220	40							700243,0	5380452,0
71-79052	29	34	5	39	16	310	40	40	160	24	39	45		701924,0	5380524,0
71-79053	65	26	3	21	15	180	40	37	155	22	60	30	3	702610,0	5380544,0
71-79054	59	34	4	39	16	300	50	45	234	15	47	34	2	694247,0	5385784,0
71-79055	40	28	5	34	14	260	40	37	208	20	55	40	7	694229,0	5387020,0
71-79056	26	38	6	31	14	290	40							684699,0	5389524,0
71-79057	44	36	5	53	18	380	50	44	123	15	40	19		688978,0	5389504,0
71-79058	24	32	5	33	15	290	40	49	207	12	73	38	2	685441,0	5387144,0
71-79059	41	182	11	110	35	920	140	106	108	12	50	28	4	701624,0	5399376,0
71-79060	20	28	4	28	14	250	40	52	135	13	44	21	1	701313,0	5399672,0
71-79061	24	28	4	26	13	240	40	42	238	26	85	36	9	701686,0	5398492,0
71-79062	31	40	4	27	16	230	40	43	147	25	86	22	11	701701,0	5397696,0
71-79063	12	36	5	35	16	330	50							699405,0	5402644,0
71-79558	41	38	4	47	18	294	50	45	175	11	61	30	3	696510,0	5375556,0
71-79964	28	60	8	60	28	760	90	47	127	12	41	17		686782,0	5378412,0
71-79965	54	44	8	98	26	420	70	44	88	6	26	17		687600,0	5378000,0
71-79966	44	38	6	44	16	314	40	44	93	6	53	18		689064,0	5377708,0
71-79967	31	62	12	205	34	552	80	31	128	9	67	29		689180,0	5378416,0
71-79968	40	42	9	55	24	422	50	44	262	17	44	28	3	688739,0	5378348,0
71-79969	104	60	8	136	38	356	70	52	127	15	61	21	1	686632,0	5380636,0
71-79970	44	56	6	70	26	448	60	51	69	11	77	19		689064,0	5379248,0
71-79971	33	50	6	42	20	428	60	40	266	11	50	27	5	687390,0	5378768,0
71-79972	46	36	6	64	16	292	40	37	97	17	36	29		687475,0	5378516,0
71-79973	37	34	4	42	16	292	30	41	106	13	48	29	5	686737,0	5379236,0
71-79974	29	24	2	24	12	180	20	34	144	12	42	26	2	686372,0	5380652,0
71-79975	78	32	2	30	14	230	20	45	71	8	22	17		685911,0	5379120,0
71-79976	81	44	4	32	24	342	30	50	84	7	36	24	5	685604,0	5380694,0
71-79977	69	30	4	68	18	182	40	40	52	6	25	17		685012,0	5379148,0
71-79984	78	50	14	50	34	600	120	43	90	9	28	26	3	684625,0	5375556,0
71-79985	61	48	6	60	24	506	80	53	115	9	37	19		690041,0	5377760,0
71-79986	39	50	10	60	30	476	50	47	144	12	41	19		690084,0	5376124,0
71-79987	44	74	8	44	34	854	130	30	99	8	25	25	2	691706,0	5375656,0
71-79988	40	34	6	48	22	256	50	57	144	13	56	35	5	691442,0	5376816,0
71-79989	9	14	4	8	8	70	40	41	358	9	44	19		692247,0	5377832,0
71-79990	19	42	6	58	20	384	70	46	145	14	54	18		692743,0	5376500,0
71-79991	80	40	6	54	24	406	90	45	62	9	24	17		693841,0	5378724,0
71-79992	95	38	6	54	26	404	80	42	34	2	11	21	5	693775,0	5377612,0
71-79993	33	44	6	50	22	348	80	53	148	10	53	20	6	695776,0	5375272,0
71-79996	60	30	6	34	14	230	50	54	176	10	37	22		697497,0	5376724,0
71-79997	15	20	2	12	6	86	40	58	106	14	67	19	2	696707,0	5376572,0
71-79998	44	54	24	52	24	256	120	44	187	7	37	30	3	696726,0	5377676,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 09 W															
[Suite]															
71-79999	27	30	6	32	12	212	30	44	158	11	59	33	10	695596,0	5378637,0
71-80000	20	24	6	24	12	176	20	44	81	11	29	18		695547,0	5378632,0
71-80001	36	38	6	50	20	306	60	45	116	10	39	19		691035,0	5380608,0
71-80763	56	72	16	69	35	870	100	39	117	12	44	19		688066,0	5377812,0
71-80764	89	48	14	40	28	750	80	35	88	9	32	25	2	691566,0	5391192,0
71-80765	38	50	13	42	28	384	60	45	146	9	39	32	5	692036,0	5391224,0
71-80766	43	70	13	42	24	572	80	39	135	15	61	27		692757,0	5391248,0
71-80767	125	36	12	50	30	322	50	49	188	14	39	26	3	689656,0	5382240,0
71-80768	84	36	9	48	19	294	50	44	120	14	41	28	3	689688,0	5383168,0
71-80769	8	26	7	21	10	172	30	44	367	14	74	23	2	690925,0	5383212,0
71-80770	30	34	10	42	16	274	40	43	222	13	55	22		691715,0	5383244,0
71-80771	26	100	21	255	42	794	140	72	165	17	88	25		692691,0	5383272,0
71-80772	35	48	15	55	25	614	70	46	145	15	56	19		689283,0	5383124,0
71-80773	36	48	14	49	26	706	70	37	112	11	36	26		688527,0	5383108,0
71-80774	46	30	9	52	17	260	50	37	182	10	59	28		687290,0	5383096,0
71-80775	15	36	9	38	16	300	40	39	197	18	52	26	3	686345,0	5383044,0
71-80776	60	50	14	50	20	462	70	48	164	13	58	25	6	684878,0	5382996,0
71-80777	52	58	13	46	23	442	70	44	106	15	44	19		685424,0	5383016,0
71-80778	29	34	11	41	18	336	50	42	143	12	36	25		689757,0	5379400,0
71-80779	51	36	11	51	23	390	60	48	117	15	39	18		689769,0	5378044,0
71-80780	44	54	13	72	24	486	80	39	224	20	69	26	3	689462,0	5376800,0
71-80781	23	54	14	62	22	424	70	42	157	13	55	21		688642,0	5376758,0
71-80782	29	48	11	72	22	450	60	49	201	11	51	19		687895,0	5376604,0
71-80783	29	54	36	460	64	1560	120	34	11			19	1	688332,0	5376740,0
71-80784	81	54	13	66	26	400	60	40	171	12	55	27	5	690193,0	5376832,0
71-80785	34	50	12	50	25	430	60	42	100	10	43	18		691144,0	5376880,0
71-80786	42	1250	16	63	24	544	70	38	116	17	72	27	4	691655,0	5376878,0
71-80787	23	52	13	86	27	446	70	36	140	8	25	23	2	692511,0	5376918,0
71-80788	27	44	10	45	19	400	50	42	169	15	58	27	4	689312,0	5380060,0
71-80789	20	52	10	37	18	400	50	38	195	14	68	30	4	688623,0	5380008,0
71-80790	43	46	11	60	22	428	60	38	131	7	43	24	6	687896,0	5380004,0
71-80794	24	42	9	44	18	374	50	49	171	8	51	30		694646,0	5375972,0
71-80795	37	90	17	48	30	750	120	41	108	11	54	26	3	694894,0	5375808,0
71-80796	32	68	15	49	20	350	50	35	136	3	44	26		694751,0	5376760,0
71-80797	26	44	10	42	18	348	40	39	201	16	47	26	3	700005,0	5376512,0
71-80798	22	26	7	40	13	244	30	51	255	13	39	24	6	696244,0	5380028,0
71-81530	20	36	6	48	17	292	50	45	122	9	43	19		702768,0	5378778,0
71-81532	62	30	5	43	17	240	50	43	182	17	41	27	5	702302,0	5375596,0
71-81533	29	26	6	37	14	202	40	37	196	13	51	26	2	702440,0	5376308,0
71-81534	25	44	9	80	21	380	60	46	132	15	36	30	8	702798,0	5376660,0
71-81535	265	134	14	40	25	286	50	33	110	14	44	27	2	701603,0	5376572,0
71-81536	46	40	8	64	23	314	50	35	66	14	30	25	7	701323,0	5375628,0
71-81537	66	34	6	34	18	296	50	54	150	7	26	18		700062,0	5375484,0
71-81538	40	34	5	38	16	252	30	40	145	11	39	30	5	700651,0	5376040,0
71-81539	39	50	6	58	22	424	60	43	121	13	59	20		701062,0	5376048,0
71-81540	45	40	7	39	19	348	60	41	128	17	39	22		701123,0	5377992,0
71-81541	29	38	7	39	18	322	50	41	131	11	38	19		701110,0	5378708,0
71-81542	31	38	7	46	20	330	60	44	150	16	38	26	5	700675,0	5377888,0
71-81543	48	58	10	160	27	394	70	30	745	14	85	27		700554,0	5378420,0
71-81544	11	18	6	25	9	120	40	43	274	14	33	26	1	699626,0	5378288,0
71-81545	32	46	8	59	22	366	40	46	71	12	35	19		699974,0	5377856,0
71-81546	27	48	8	94	24	384	60	48	130	12	37	20		699360,0	5378728,0
71-81547	25	46	8	65	21	364	60	53	152	13	47	19	2	699485,0	5379528,0
71-81548	40	46	7	51	22	324	50	36	106	6	33	28	2	697812,0	5381180,0
71-81549	41	26	6	47	16	212	50	41	84	9	26	27	3	701113,0	5381144,0
71-81550	215	32	8	49	26	340	50	45	145	12	33	25	3	697476,0	5381808,0
71-81551	24	90	13	150	37	688	90							701152,0	5382098,0
71-81552	26	34	7	47	20	326	40	44	132	11	31	26	7	700446,0	5381298,0
71-81553	35	66	8	39	20	420	50	46	108	11	41	19		699960,0	5382068,0
71-81554	21	52	21	59	23	436	50	44	101	9	34	25	3	699710,0	5381652,0
71-81555	21	62	8	55	23	324	60	77	208	16	90	26	1	699150,0	5382140,0
71-81556	25	50	7	41	19	322	50	40	147	14	31	33	6	698338,0	5382528,0
71-81557	20	34	7	39	16	262	40	41	159	7	40	25	7	698399,0	5381980,0
71-81558	26	40	7	48	20	362	50	47	137	7	42	25	5	700490,0	5382540,0
71-81559	13	32	6	43	15	268	40	41	152	13	39	28	5	700571,0	5381816,0
71-81560	57	32	7	34	22	430	50	43	102	12	40	17		701855,0	5381168,0
71-81561	25	22	5	25	13	178	40	45	73	7	18	18		702204,0	5382136,0
71-81562	21	30	7	29	18	410	50	54	93	9	38	19		701626,0	5379660,0
71-81563	32	44	9	90	24	378	50	48	124	17	30	30	7	700360,0	5379584,0
32 D 10 E															
71-75698	20	28	6	38	12	184	30	34	150	14	42	26	3	682803,0	5398572,0
71-75699	22	36	8	36	16	250	30	38	189	10	53	25		681726,0	5394048,0
71-75700	19	34	4	32	14	238	30	49	127	16	61	21	3	681924,0	5394628,0
71-75716	75	58	8	46	36	486	90	48	77	9	22	18		684450,0	5376900,0
71-75722	31	42	6	51	19	480	60							684346,0	5377888,0
71-75723	46	28	5	38	20	320	50	42	105	8	41	30	7	683643,0	5378448,0
71-75724	51	52	7	55	25	700	90	42	124	10	41	19		683663,0	5377608,0
71-75725	36	52	8	66	24	540	60	44	202	16	83	20	1	683920,0	5376980,0
71-75726	42	38	6	48	16	338	40	33	109	6	44	28	1	682976,0	5378160,0
71-77293	12	38	5	39	17	360	50	32	189	15	68	32		684035,0	5369240,0
71-77294	25	28	6	30	16	268	40	32	162	11	46	20	2	683916,0	5369278,0
71-77296	18	18	3	15	9	140	30	41	71	14	39	21	4	683383,0	5369332,0
71-77297	23	38	6	56	22	356	50	47	159	9	40	26	5	683380,0	5369332,0
71-77300	25	58	8	60	28	448	60	30	208	36	83	39	4	679300,0	5396798,0
71-77301	22	62	10	40	22	400	50	44	156	13	89	32	3	677424,0	5396728,0
71-77302	27	44	8	40	24	314	40	45	197	13	76	31		676022,0	5396708,0
71-77303	22	42	6	40	20	286	40	47	163	13	83	21	2	673569,0	5396032,0
71-77304	28	34	6	36	18	238	50	53	149	17	57	29		673645,0	5396624,0
71-77305	91	90	10	56	34	616	90	41	217	12	892	37	15	673726,0	5387364,0
71-77306	16	42	6	46	22	352	50	43	188	17	70	39	6	673114,0	5392268,0
71-77307	16	48	6	24	22	290	50	49	295	14	107	28	3	672573,0	5392244,0
71-77308	30	50	8	42	24	340	70	44	225	20	72	47		671566,0	5392476,0
71-77309	21	40	6	42	22	296	50	51	249	16	101	56	6	669411,0	5392492,0
71-77310	24	40	4	38	19	314	50	47	161	12	54	18		669275,0	5395275,0
71-77311	23	42	4	46	19	342	50	35	156	11	49	27	4	669275,0	5395275,0
71-77312	17	46	6	58	20	360	50							669455,0	5395556,0
71-77313	73	40	8	48	24	296	60	54	160	16	62	21	6	669523,0	5396276,0
71-77314	39	50	6	46	22	318	60	43	163	10	43	20		669446,0	5397024,0
71-77315	23	36	8	48	22	340	50	42	178	13	62	20		669441,0	5399368,0
71-77316	11	38	12	48	22	384	50	43	154	11	50	34	5	669441,0	5399368,0
71-77317	19	32	6	36	20	240	50	47	218	14	82	22		669356,0	5401056,0
71-77318	47	40	8	46	22	260	40	59	172	4	35	29	2	669362,0	5401844,0
71-77319	45	46	6	44	24	352	50	48	234	14	53	19	4	669670,0	5392022,0
71-77320	60	34	6	92	28	412	60	42	105	7	32	28	3	669671,0	5391328,0
71-77321	24	48	8	40	24	308	40	34	197	25	69	46	9	669694,0	5390548,0
71-77322	32	48	8	42	22	340	40	49	153	11	55	24	5	670181,0	5390548,0
71-77323	25	42	5	73	25	382	70	35	19		3	21		668858,0	5390504,0
71-77324	66	36	8	36	24	418	60	37	182	14	37	26	5	669732,0	5389798,0
71-77325	24	50	8	60	26	490	70	44	177	17	58	19	2	669780,0	5388984,0
71-77326	18	70	25	250	24	694	140	107	1020	8	59	28	4	669842,0	5389098,0
71-77327	67	48	10	82	34	586	80	46	137	9	34	18	2	669870,0	5385084,0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 10 E (Suite)															
71-77328	16	56	8	58	28	420	70	35	222	14	73	33		669899,0	5384856,0
71-77329	40	68	12	104	72	564	100	41	139	11	65	44	4	669904,0	5384016,0
71-77330	40	50	8	76	34	652	80	41	160	15	45	46	4	670668,0	5385656,0
71-77331	13	30	8	60	24	344	50	47	212	19	70	24	6	671802,0	5384808,0
71-77332	27	46	8	58	26	436	60	51	278	27	115	64		668785,0	5392120,0
71-77333	34	44	6	54	26	346	50	47	201	21	77	27	10	668027,0	5392132,0
71-77870	18	34	6	38	18	242	20							665975,0	5401712,0
71-77871	34	36	6	44	20	324	40							666481,0	5401752,0
71-77872	19	48	8	62	24	412	30							667147,0	5401096,0
71-77873	22	36	6	36	20	248	30							667147,0	5401096,0
71-77876	17	42	6	32	20	290	40							665795,0	5389304,0
71-77877	27	36	6	36	16	314	50	45	172	10	62	28	6	667417,0	5388076,0
71-77878	15	40	6	56	22	464	70	42	104	15	38	26	5	667468,0	5387428,0
71-77879	24	52	8	50	24	500	80	34	141	15	58	35	6	665883,0	5387152,0
71-79978	84	30	6	28	18	232	40	50	92	12	41	19		683053,0	5379828,0
71-79979	95	76	8	104	42	900	110	39	56	13	28	18		682696,0	5379812,0
71-79980	41	34	14	38	14	300	50	47	142	5	40	26	4	682017,0	5379760,0
71-79981	55	22	4	38	12	190	50	41	87	8	30	17		683003,0	5379216,0
71-79982	43	46	4	52	22	366	60	42	126	15	34	20		682721,0	5380516,0
71-80696	25	36	6	32	16	280	50	47	128	13	51	19		671221,0	5393960,0
71-80697	10	34	4	44	14	226	40	42	434	8	56	29	5	672365,0	5393876,0
71-80698	16	36	6	35	17	416	60	30	126	10	63	26		669367,0	5393532,0
71-80699	43	82	8	82	20	340	60	42	144	10	39	24	3	669345,0	5394424,0
71-80700	9	26	4	35	14	224	40	44	171	12	68	21		669479,0	5397000,0
71-80706	32	40	6	37	16	300	40	49	167	15	58	31	2	673834,0	5389268,0
71-80707	97	36	5	36	17	300	40	42	70	3	21	23	2	672442,0	5386640,0
71-80708	30	38	6	46	21	394	40	46	114	10	34	18		673665,0	5386216,0
71-80709	26	42	8	42	21	512	70	33	89	11	28	23	4	671552,0	5387512,0
71-80710	34	46	7	21	21	440	60	36	28	3	15	34	7	674477,0	5387356,0
71-80711	52	48	12	42	21	486	60	41	82	12	54	28	5	675241,0	5386880,0
71-80712	30	36	7	49	17	343	50	57	157	21	62	35	1	676059,0	5387424,0
71-80713	39	48	7	48	26	490	70	45	79	11	35	17		676730,0	5387452,0
71-80714	73	26	6	85	16	252	50	52	166		48	27		677471,0	5387476,0
71-80715	54	64	8	70	32	664	110	35	130	9	49	24		678352,0	5387528,0
71-80716	33	34	6	28	14	226	40	38	171	15	82	27	4	672170,0	5390540,0
71-80717	21	42	9	29	16	230	50	41	169	7	55	27	5	670816,0	5388916,0
71-80963	21	28	6	29	11	200	30	48	155	8	38	29	6	666455,0	5401732,0
71-81457	25	48	8	72	27	424	60	31	80	4	20	21	10	669814,0	5386660,0
71-81458	37	56	8	46	25	456	70	44	149	17	66	33	4	669145,0	5385694,0
71-81459	10	82	11	84	36	782	100	45	73	7	41	27	1	668501,0	5385588,0
71-81460	43	154	15	72	46	926	120	54	88	7	56	34	8	670704,0	5384008,0
71-81461	33	46	7	100	49	378	60	44	92	10	32	28		672473,0	5384432,0
71-81462	29	52	8	200	35	524	60	38	89	2	20	24	4	673086,0	5384392,0
71-81463	15	32	6	39	17	282	30	33	124	13	44	25	6	681067,0	5394288,0
71-81464	13	34	5	30	17	242	30	41	99	12	40	29	4	681709,0	5395020,0
71-81465	38	50	12	42	28	328	60	42	49	6	10	21	3	681826,0	5396604,0
32 D 10 W															
71-75648	23	30	6	36	14	262	30	40	140	16	67	32	3	656430,0	5398276,0
71-75649	10	50	8	76	32	680	90	42	118	2	28	22	1	654243,0	5398116,0
71-75650	74	34	6	36	22	276	80	45	94	12	38	19		652829,0	5398076,0
71-75651	23	36	6	40	20	342	60	32	131	11	46	30		651417,0	5398108,0
71-75652	45	50	8	68	30	572	80	44	89	4	29	26	1	650795,0	5398106,0
71-75653	15	44	8	56	22	370	50	43	97	11	73	31	5	650032,0	5398104,0
71-75654	28	36	8	40	22	344	60	41	108	10	30	26	4	649361,0	5398036,0
71-75655	16	34	6	42	16	300	50	47	160	14	57	27		648567,0	5398056,0
71-75656	35	32	6	44	24	308	50	49	154	10	69	21		647646,0	5397984,0
71-75657	17	40	6	56	20	338	60	46	186	21	58	35	2	647727,0	5398756,0
71-75660	32	30	6	46	14	260	50	50	195	16	72	25	3	647701,0	5401240,0
71-75661	14	40	8	42	16	302	50	45	175	9	49	30	2	648348,0	5401260,0
71-75662	42	38	6	46	22	370	60	47	144	13	40	19	1	649146,0	5401276,0
71-75663	590	22	6	44	38	172	40	43	64	9	28	27	7	650865,0	5401348,0
71-75664	32	18	6	42	16	142	50	109	157	11	25	19	1	651636,0	5401360,0
71-75665	17	38	6	46	20	342	50	52	146	4	52	36		652340,0	5401392,0
71-75666	155	74	10	66	32	614	100	50	199	5	33	28	8	653067,0	5401428,0
71-75667	36	98	10	56	28	622	70	39	134	12	78	30		654067,0	5401560,0
71-75668	37	42	8	50	22	312	50	39	138	19	34	29	6	655599,0	5401512,0
71-75669	47	40	6	48	22	354	50	50	114	11	30	16		656363,0	5401466,0
71-75670	21	40	6	48	22	366	40	43	133	2	31	30	4	657228,0	5399728,0
71-75685	15	38	8	52	16	348	50	35	212	14	51	40	7	660769,0	5383716,0
71-75686	13	32	6	32	14	264	50	46	157	16	49	22	1	659976,0	5383728,0
71-75687	17	40	6	44	16	390	60	47	182	14	63	22	3	656979,0	5384012,0
71-75688	18	38	8	40	20	314	50	30	178	15	71	37	5	655035,0	5383956,0
71-75689	18	34	8	42	18	308	50	47	125	10	42	21		653896,0	5383544,0
71-75690	45	40	8	44	20	362	60	36	153	16	40	30	8	653010,0	5383312,0
71-75691	28	36	6	36	18	336	50	31	154	20	55	31		652311,0	5383576,0
71-75692	22	42	6	28	16	188	40	61	179	3	45	35	2	651654,0	5383584,0
71-75693	20	36	8	40	18	334	60	40	168	14	49	30	3	651136,0	5382380,0
71-75694	19	40	6	36	20	306	50							650002,0	5383396,0
71-75695	14	36	6	42	20	296	50							649663,0	5383040,0
71-75696	21	38	6	36	20	300	40							648145,0	5382212,0
71-75697	16	40	7	51	17	330	60	40	161	17	45	32		648077,0	5381636,0
71-76996	124	36	6	44	36	326	60	43	201	23	52	30	3	647710,0	5382176,0
71-76997	10	46	12	56	28	480	60	33	173	13	59	30	4	648443,0	5382172,0
71-76998	23	54	12	60	32	616	90	40	154	8	37	17		647560,0	5382640,0
71-76999	25	24	4	28	12	200	50	34	124	15	34	27	7	649164,0	5385760,0
71-77000	63	56	4	20	19	348	40	32	87	16	45	26	5	648527,0	5386324,0
71-77007	16	36	6	34	16	294	60	40	180	16	41	31	9	649290,0	5388300,0
71-77008	30	36	6	32	20	278	60	37	122	9	39	29		649982,0	5388340,0
71-77009	51	32	6	48	22	266	60	41	173	15	62	39	6	650714,0	5388296,0
71-77010	55	60	8	48	24	406	80	47	206	11	56	21	3	651451,0	5388276,0
71-77011	19	410	6	32	18	260	60	34	157	15	65	36	9	653640,0	5388388,0
71-77012	23	1000	12	36	20	550	90	43	162	11	48	20	4	648542,0	5388312,0
71-77013	28	36	6	32	16	288	60	42	192	5	50	33	5	648452,0	5390752,0
71-77014	15	36	6	32	16	260	70	42	178		47	34	5	647609,0	5391452,0
71-77334	28	34	6	38	20	260	40	43	146	9	47	21	1	665578,0	5391948,0
71-77843	42	32	6	36	16	224	40							664741,0	5391972,0
71-77844	20	26	6	24	14	460	50							663993,0	5391968,0
71-77845	31	28	8	24	12	112	40							665212,0	5393088,0
71-77846	17	24	4	20	10	104	30							665237,0	5392480,0
71-77847	11	22	8	24	12	164	40							662236,0	5391940,0
71-77848	51	32	6	74	18	164	46							664996,0	5393640,0
71-77849	24	24	6	26	14	182	30							663482,0	5393572,0
71-77850	38	34	6	24	18	188	30							662865,0	5393944,0
71-77851	23	18	4	46	12	166	40							662072,0	5395422,0
71-77852	15	30	8	32	14	252	50							662223,0	5395996,0
71-77853	65	18	4	22	14	134	30							661942,0	5396988,0
71-77854	17	50	6	10	18	348	60							661992,0	5397928,0
71-77855	27	40	6	54	22	324	60							662326,0	5398428,0
71-77856	15	38	6	40	18	272	60							662593,0	5398644,0
71-77857	20	40	6	48	22	338	60							660683,0	5398976,0
71-77858	26	46	6	42	24	488	70							659514,0	5398328,0

32 D 10 W
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-77859	22	44	6	66	28	362	60							658687,0	5398312,0
71-77860	81	32	8	46	20	404	100							657985,0	5398288,0
71-77861	32	42	6	58	22	358	80							657789,0	5398964,0
71-77862	25	56	8	76	32	470	70							657659,0	5399252,0
71-77863	28	44	14	62	26	992	240							657272,0	5401568,0
71-77864	18	30	6	36	16	226	50							658677,0	5401576,0
71-77865	10	34	6	36	20	298	50							663907,0	5401748,0
71-77866	11	28	6	32	16	222	50							664163,0	5401812,0
71-77867	8	20	6	16	12	238	20							664454,0	5401760,0
71-77868	12	32	8	40	18	290	30							665216,0	5401760,0
71-77869	15	62	8	36	26	508	40							665035,0	5401784,0
71-77874	25	30	6	66	16	154	20							665533,0	5390380,0
71-77875	23	44	6	40	20	300	.40							665556,0	5389812,0
71-77880	22	40	6	40	18	322	50	48	197	16	61	32	3	664305,0	5387076,0
71-77881	16	40	6	38	22	326	60	40	187	14	26	28	7	660198,0	5386952,0
71-77882	15	26	4	32	16	232	40	30	175	9	65	37	7	660198,0	5386952,0
71-77883	13	32	6	44	18	294	50	39	175	10	55	24	2	659411,0	5386908,0
71-77884	20	10	4	20	14	184	40	33	94	5	37	26	1	664934,0	5386936,0
71-77885	60	32	6	50	18	348	50	108	171	26	97	24	5	668896,0	5388784,0
71-77886	38	42	6	38	18	294	50	45	191	8	51	21	3	662580,0	5385396,0
71-77887	8	18	6	28	14	462	30	46	281	14	42	18		662403,0	5384520,0
71-77888	14	32	6	36	16	294	50	55	271	16	64	44	7	662402,0	5383856,0
71-77889	17	44	8	56	26	494	70	40	150	20	71	29	7	663003,0	5383448,0
71-77890	10	30	6	36	18	314	40	33	173	9	58	31	6	663406,0	5384100,0
71-77891	9	32	8	34	16	316	50	28	162	17	54	25	7	663873,0	5383820,0
71-77892	9	22	4	32	14	250	30	32	170	13	48	33	7	664716,0	5383820,0
71-77893	16	34	6	40	18	356	50	32	104	9	53	30	4	665260,0	5383764,0
71-77894	6	20	8	30	14	248	30	31	154	15	64	31	4	665897,0	5383760,0
71-77895	15	24	6	34	18	272	40							661411,0	5383284,0
71-77896	16	48	6	58	26	500	70							661473,0	5382952,0
71-77897	20	74	6	40	18	342	50	44	219	22	61	22	5	660812,0	5383136,0
71-77898	16	36	6	44	20	394	60	55	158	16	57	30	2	661449,0	5383820,0
71-78025	31	42	14	46	22	276	50	47	212	14	39	38		650016,0	5391580,0
71-78026	23	38	10	48	22	352	60	41	373	17	56	26	4	652148,0	5391540,0
71-78027	19	40	8	44	20	358	60	39	150	17	51	33	11	653050,0	5391560,0
71-78028	71	28	6	30	18	200	50	40	73	11	43	28	8	653766,0	5391636,0
71-78029	11	270	8	50	21	396	70	39	153	12	46	27		654525,0	5391616,0
71-78030	18	32	12	36	16	282	50	45	192	8	57	46	2	655603,0	5391604,0
71-78031	13	44	10	30	16	310	60	42	125	10	54	27		648452,0	5392232,0
71-78032	31	34	10	38	16	280	40	47	217	14	57	24	7	648386,0	5393172,0
71-78033	46	30	8	48	24	264	50	44	162	17	46	29	8	648141,0	5394112,0
71-78042	26	30	10	32	18	240	50	38	147	12	40	28	6	649540,0	5394820,0
71-78043	27	26	8	40	16	216	40	50	110	20	78	28	2	650257,0	5394820,0
71-78044	27	28	10	38	18	204	50	43	159	28	63	34	18	652428,0	5394816,0
71-78045	11	38	14	36	18	408	50	60	126	11	81	27		653286,0	5394936,0
71-78046	32	68	6	40	20	312	50	54	218	14	53	26	4	655001,0	5394908,0
71-78047	24	56	6	50	28	540	80	40	116	10	36	30	13	655683,0	5394956,0
71-78048	43	38	6	36	20	316	50	51	162	16	52	20		656460,0	5395032,0
71-78049	20	36	4	36	18	272	50	35	190	18	47	33	6	657393,0	5395012,0
71-78050	27	60	6	56	22	422	80	49	123	12	56	30	3	657393,0	5395804,0
71-78051	67	32	6	60	18	322	70	41	63	9	24	18		657614,0	5396624,0
71-78052	73	36	6	36	18	300	50	44	153	22	62	30	8	657699,0	5398288,0
71-78053	27	28	4	24	16	252	40	38	147	15	21	27		656056,0	5398268,0
71-80101	15	38	5	30	14	224	40	44	170	7	27	26	4	649492,0	5388256,0
71-80102	13	48	6	67	20	404	80	32	137	6	42	24		650405,0	5388536,0
71-80103	11	30	4	31	12	196	40	62	191	11	22	29		651073,0	5388100,0
71-80104	45	40	5	45	17	316	70	40	149	8	28	25	2	651670,0	5388304,0
71-80105	29	54	6	48	23	430	90	45	160	12	46	19		652782,0	5388352,0
71-80106	28	52	7	48	19	408	80	46	150	8	48	21		653469,0	5388364,0
71-80107	29	58	7	50	25	552	100	41	115	7	41	19		654076,0	5388380,0
71-80108	37	52	6	63	21	414	80	48	134	8	31	23	3	648046,0	5391516,0
71-80125	45	40	6	55	18	436	70	40	133	5	41	25	3	648800,0	5391460,0
71-80126	62	70	6	67	30	860	100	38	91	11	28	17		649457,0	5391524,0
71-80127	21	22	3	39	12	224	40	40	146	10	36	26	6	650329,0	5391544,0
71-80128	61	38	5	45	15	336	50	38	207	12	43	26	4	653424,0	5391636,0
71-80129	44	42	4	48	19	360	60	33	137	13	41	25	1	654186,0	5391676,0
71-80130	28	36	5	48	17	368	60	40	140	19	49	26	4	655244,0	5391700,0
71-80131	13	60	7	68	22	608	100	47	138	13	92	29		656106,0	5391716,0
71-80132	22	38	5	48	16	374	50	44	138	15	43	31	2	656773,0	5391732,0
71-80133	47	48	7	56	25	568	90	36	130	14	32	23	1	648391,0	5392712,0
71-80134	34	24	7	105	19	310	70	48	177	9	33	22	1	648086,0	5393416,0
71-80135	52	36	5	42	17	350	70	43	143	8	53	26	4	647511,0	5394748,0
71-80690	37	54	8	37	22	484	90	47	108	5	47	32	1	662370,0	5383808,0
71-80691	13	36	5	42	16	316	50	40	144	13	44	17		662382,0	5384304,0
71-80692	33	44	7	49	23	560	60	43	138	10	42	26	4	662599,0	5384972,0
71-80693	19	40	7	49	17	330	60	48	337	12	38	22		662516,0	5387760,0
71-80694	385	76	14	61	43	930	140	36	88	4	29	26	4	665535,0	5389476,0
71-80695	77	68	6	28	17	296	60	41	135	10	107	27	7	665535,0	5391064,0
71-80701	17	40	7	48	22	360	70	32	129	18	45	28		663302,0	5393568,0
71-80702	62	52	6	50	22	400	50	47	215	13	45	28	3	662286,0	5394020,0
71-80703	52	62	10	100	33	772	100	36	74	10	23	17		660255,0	5398800,0
71-80704	26	44	7	47	20	446	60	39	163	21	68	27		657756,0	5398976,0
71-80705	30	44	7	85	20	368	60	39	138	10	57	31	4	657926,0	5401448,0
71-81003	10	16	3	13	17	104	20	40	157	13	51	35	1	649101,0	5394748,0
71-81004	22	44	6	33	15	328	50	45	149	11	81	21		649836,0	5394784,0
71-81005	19	34	4	30	13	234	40	42	155	15	50	20		650569,0	5394932,0
71-81006	25	38	5	36	18	300	50	34	150	15	45	26	6	651272,0	5394808,0
71-81007	28	36	6	35	17	286	50	46	146	8	39	22		652026,0	5394684,0
71-81008	24	30	5	31	13	228	40	41	147	14	35	25	3	652671,0	5394676,0
71-81009	39	34	5	29	16	256	50	43	110	9	34	19		653054,0	5394904,0
71-81010	31	32	5	37	13	228	40	44	169	7	54	28	4	654657,0	5394924,0
71-81011	13	16	2	20	6	74	20	47	181	11	24	18		656944,0	5394968,0
71-81012	19	34	6	49	19	394	50	36	81	2	27	22	7	657334,0	5394256,0
71-81013	28	34	5	33	15	230	40	40	162	15	63	31	4	651156,0	5394104,0
71-81014	32	36	5	35	16	266	40	33	137	14	36	24		650364,0	5394092,0
71-81015	31	28	5	31	14	230	40	40	167	16	43	26	5	649560,0	5394836,0
71-81016	95	50	5	51	23	314	50	40	112	6	53	28	7	648970,0	5394044,0
71-81017	10	20	4	15	7	96	20	42	203	16	53	21		648072,0	5394012,0
71-81018	21	32	5	30	13	214	50	39	212	11	43	25	5	647144,0	5394796,0
71-81021	27	30	7	37	15	226	60	50	222	16	51	22		647240,0	5401196,0
71-81022	14	42	7	49	16	298	50	48	150	11	48	20		648007,0	5401240,0
71-81023	59	44	7	45	24	312	60	52	267	10	40	27	7	648624,0	5401272,0
71-81024	47	38	10	63	21	320	70	52	123	12	43	20		649476,0	5401280,0
71-81025	68	50	7	41	22	442	90	49	94	12	37	16		650393,0	5401336,0

32 D 11 E

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75595	19	46	4	44	20	282	50	41	183	11	41	18	3	629075,0	5400775,0
71-75605	32	36	8	48	14	452	50	39	173	10	27	27	7	631385,0	5377192,0
71-75606	49	60	12	48	36	686	80	40	120	9	33	27	4	631373,0	5374176,0
71-75607	34	36	8	100	22	412	50	49	146	12	37	18	1	630413,0	5375108,0
71-75658	30	46	8	56	24	416	60	41	189	18	55	30	5	646967,0	5397996,0
71-75659	42	46	8	70	26	474	70	45	196	16	41	29	5	646874,0	5401240,0
71-75671	31	42	8	40	20	344	40	45	118	16	49	18		645983,0	5401168,0
71-75672	84	54	8	40	20	402	50	33	150	18	49	20		644960,0	5401168,0
71-75673	18	58	8	50	20	548	60	41	120	10	39	28	10	644414,0	5401136,0
71-75674	24	44	8	48	22	368	60	39	180	13	53	38	12	643546,0	5401152,0
71-75675	42	48	10	204	62	268	50	52	243	19	40	31	9	642845,0	5401124,0
71-75677	44	32	6	28	18	258	40	33	101	19	44	28	10	640009,0	5401024,0
71-75678	21	38	6	40	16	320	50	45	162	12	51	19		639289,0	5401160,0
71-75679	24	42	6	42	20	342	50	38	164	11	83	38		637858,0	5401008,0
71-75701	20	36	6	20	10	128	30	45	546	8	97	25	6	636661,0	5398628,0
71-75702	23	22	4	48	30	134	20	43	135	10	46	21		636850,0	5397388,0
71-75703	45	44	6	54	14	148	20	44	178	9	58	23		636868,0	5396224,0
71-75704	76	42	6	56	26	500	80	44	163	10	36	17	1	632436,0	5396464,0
71-75705	290	16	4	71	15	120	50	30	51	10	10	16		631534,0	5400808,0
71-76985	30	42	16	120	38	586	100	30	76	7	31	28	5	645271,0	5373824,0
71-76986	60	88	20	70	48	894	120	24	53	10	28	28	3	645028,0	5374588,0
71-76987	20	50	14	44	22	488	70	52	206	12	52	29	6	644649,0	5375168,0
71-76988	21	52	6	102	28	410	80	38	165		21	29	5	644991,0	5381876,0
71-76989	17	26	6	44	18	282	40	51	197	13	42	17		644715,0	5381040,0
71-76990	16	34	6	40	20	316	50	36	154	19	64	42		644243,0	5381768,0
71-76991	8	40	8	36	18	296	40	51	217	21	65	20	1	642689,0	5381776,0
71-76992	37	38	10	64	28	366	70	44	199	9	53	19		641521,0	5381772,0
71-76993	18	40	6	52	24	368	90	43	102	6	19	24	8	639232,0	5381696,0
71-76994	24	40	10	40	20	364	60	52	174	15	45	24		645649,0	5382016,0
71-76995	28	46	12	46	24	372	70	42	191		76	27	5	646867,0	5382344,0
71-77001	20	42	4	36	18	356	60	50	187	26	69	20	6	644855,0	5388128,0
71-77002	17	38	6	28	14	244	60	52	228	18	67	27	4	643502,0	5388128,0
71-77003	36	32	6	42	12	150	60	60	249		39	37	3	642762,0	5388064,0
71-77004	34	48	6	40	24	280	70	43	198	16	49	22		641010,0	5387824,0
71-77005	38	86	6	28	14	250	70	49	190	6	54	30	4	639640,0	5388036,0
71-77006	27	2070	11	24	11	196	40	43	162	15	44	24	6	638941,0	5387440,0
71-77015	35	110	4	24	14	206	50	49	230	13	49	29		646066,0	5391412,0
71-77016	27	40	6	44	20	356	60	46	178	15	61	29	5	645370,0	5391380,0
71-77017	40	36	6	38	16	284	60	45	216	14	46	20	1	644082,0	5391420,0
71-77018	37	330	6	36	18	296	60	51	130	5	50	27		643015,0	5391368,0
71-77019	33	260	6	34	14	224	70	43	188	23	44	27		642269,0	5391344,0
71-78020	65	70	8	48	20	142	30	34	116	19	23	29	10	640521,0	5391288,0
71-78021	29	568	12	36	18	240	40	47	269	16	68	35	5	638143,0	5391192,0
71-78022	11	260	8	30	14	176	30	55	294	10	55	36	5	637260,0	5391212,0
71-78023	15	40	10	36	16	272	50	47	207	15	67	29		635612,0	5391196,0
71-78024	550	36	12	38	16	290	50	45	200	16	57	32	5	634936,0	5391176,0
71-78034	54	24	6	30	18	224	50	32	128	17	52	30	7	647064,0	5394760,0
71-78035	30	34	12	42	20	360	50	32	142	16	51	30	6	646354,0	5394704,0
71-78036	27	32	10	44	22	270	50	45	156	15	65	24	5	645504,0	5394644,0
71-78037	19	34	12	30	24	286	50	37	171	18	57	25		644766,0	5394680,0
71-78038	37	38	10	38	18	304	60	40	167	6	55	29	1	644100,0	5394656,0
71-78039	42	24	8	80	20	238	50	38	64	5	24	16		642575,0	5394536,0
71-78040	73	32	10	58	24	232	40	36	85	8	40	30	11	641815,0	5394624,0
71-78041	50	34	12	32	18	316	50	35	165	17	52	28	3	641137,0	5394520,0
71-78164	28	42	6	30	16	410	70	40	157	18	65	22	2	641055,0	5384796,0
71-78165	43	20	4	20	12	130	40	38	110	8	34	27	4	641020,0	5384832,0
71-78166	26	28	4	28	16	192	40	46	141	12	45	20		638917,0	5384892,0
71-78167	40	28	4	46	16	204	40	40	153	10	39	28	9	638933,0	5385692,0
71-78168	44	24	4	34	16	220	50	45	190	9	38	17		638842,0	5386572,0
71-78169	29	26	4	66	16	206	40	40	144	9	38	26	4	638871,0	5387440,0
71-78170	17	32	4	36	12	198	50	51	155	7	42	19		637869,0	5387944,0
71-78171	50	34	4	34	14	220	50	48	172	10	49	19		637082,0	5387936,0
71-78172	28	24	4	28	14	156	30	40	147	6	34	24	3	633411,0	5388976,0
71-78173	28	26	2	32	12	150	30	40	127	4	32	30	5	633413,0	5388232,0
71-78174	32	28	4	44	18	210	50	39	104	6	28	26	9	633493,0	5383564,0
71-78175	35	36	4	24	18	148	30	56	138	1	31	28	1	633546,0	5381552,0
71-78176	31	30	4	40	18	178	20	45	83	11	34	32	7	636076,0	5394396,0
71-78177	43	44	6	44	20	248	40	49	155	13	52	21	1	634484,0	5394384,0
71-78178	23	24	4	34	14	158	20	43	124	7	33	25	6	632510,0	5394372,0
71-78179	43	32	4	44	16	216	70	37	120	14	25	26	1	631476,0	5394352,0
71-78180	10	46	6	30	12	176	60	44	174	18	37	28	8	628836,0	5394292,0
71-78181	15	28	4	30	14	194	50	43	107	13	30	26	8	632610,0	5393764,0
71-78182	19	22	4	26	10	114	40	49	125	6	22	16		632442,0	5393292,0
71-78183	24	20	4	26	10	124	30	51	164	12	44	18		631450,0	5392740,0
71-78184	36	46	4	28	16	178	40	45	143	11	45	30	6	630639,0	5392724,0
71-78185	37	30	6	36	14	224	50	43	122	10	36	21		629848,0	5391044,0
71-78186	64	38	4	36	16	176	30	42	185	10	51	28	5	630252,0	5390732,0
71-78187	19	24	4	22	10	126	30	53	133	14	57	20	1	631556,0	5390320,0
71-78188	41	34	4	42	16	204	40	33	145	11	46	29	4	632280,0	5391092,0
71-78357	29	36	8	41	19	340	60							632584,0	5389348,0
71-78358	29	30	4	28	14	220	30	54	166	7	38	28	1	632544,0	5387832,0
71-78360	31	36	4	30	10	210	30	48	165		44	40	4	631402,0	5384592,0
71-78362	17	42	9	40	17	340	70							635082,0	5384832,0
71-78363	34	46	8	50	20	380	70	52	227	10	52	30	8	636766,0	5384680,0
71-78364	35	40	9	53	20	300	50	36	134	19	48	23		637522,0	5384704,0
71-78365	25	36	7	40	16	300	50	50	288	17	47	23	2	638325,0	5384920,0
71-78366	33	46	5	66	18	310	50	48	166	7	35	18		638965,0	5383740,0
71-78367	21	32	4	30	16	266	50	36	96	16	20	26	8	639007,0	5382648,0
71-78368	20	38	7	42	18	320	50							638375,0	5381600,0
71-78369	15	28	4	26	14	204	50	49	170	10	37	21		636400,0	5381560,0
71-78370	16	46	8	37	16	320	60							635562,0	5381568,0
71-78371	14	46	9	47	19	400	60	45	209	16	69	29	4	634851,0	5381532,0
71-78372	14	62	10	45	24	560	90	40	147	11	50	26	7	634370,0	5381520,0
71-78373	37	58	10	60	30	800	110	46	107	12	46	19		632520,0	5381508,0
71-78375	14	36	7	39	16	320	60	44	200	21	50	32	5	633493,0	5379180,0
71-78376	70	42	10	48	21	340	60	51	153	11	43	40	8	632890,0	5378706,0
71-79186	24	32	5	35	15	290	50	48	313	11	49	34	4	636575,0	5399384,0
71-79187	72	24	3	32	11	210	30	46	293	16	44	28	6	637326,0	5399388,0
71-79188	44	44	6	38	18	320	60	30	235	15	61	39	3	638003,0	5399396,0
71-79189	40	36	6	45	16	300	40	45	215	21	48	21		639852,0	5399420,0
71-79190	20	40	5	38	19	470	50	38	135	17	60	35	6	640313,0	5399436,0
71-79191	41	26	4	25	16	190	30	41	69	15	34	31	5	640928,0	5399000,0
71-79192	61	40	6	50	20	420	50	39	126	20	43	31		641387,0	5398156,0
71-79193	33	22	3	25	11	170	40	41	217	15	56	42	6	641929,0	5397996,0
71-79194	40	32	6	46	20	160	40	56	262	13	85	44		642431,0	5397676,0
71-79195	20	26	4	31	13	200	40	46	140	3	37	27	5	643229,0	5397636,0
71-79196	26	30	5	34	13	200	50	45	164	10	48	37		643719,0	5397900,0
71-79197	41	28	4	52	18	260	40	41	200	12	61	18		644621,0	5397916,0
71-79198	33	30	5	42	17	340	50	45	175	14	45	31		645466,0	5397920,0
71-79199	17	24	4	27	11	190	40	44	198	11	61	29	1	647211,0	5380228,0
71-79200	19	28	4	31	14	250	40	42	159	13	45	26	6	648287,0	5388200,0
71-79201	50	44	5	45	20	360	60	35	209	21	46	30		644303,0	5388176,0
71-79331	21	26	5	53	20	220	40	41	154	15	43	31		629416,0	5378256,0
71-79332	22	34	5	48	16	340	40	39	215	13	40	27	4	630129,0	5378124,0

32 D 11 E
(Suite)

BADGEQ PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG CPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-79339	52	58	10	60	27	1010	90	43	179	13	50	20	1	629664,0	5375112,0
71-79340	59	104	18	63	34	780	100	45	107	15	63	25	5	633062,0	5373384,0
71-79341	60	76	12	44	30	660	100							633938,0	5373460,0
71-79342	59	100	7	60	24	400	70	44	156	11	42	26		634615,0	5373392,0
71-79343	53	48	6	42	22	420	60	44	117	15	53	20		638922,0	5368528,0
71-79344	28	40	5	39	19	420	60	41	239	12	46	27	5	638886,0	5368032,0
71-79345	28	100	10	38	15	280	60	37	201	12	68	27	2	638844,0	5368060,0
71-79346	21	38	5	45	17	310	50	37	204	14	82	36	2	638642,0	5367572,0
71-79347	34	42	7	61	25	570	80	36	166	5	62	29	32	638343,0	5367992,0
71-80044	31	42	6	38	16	368	70	44	141	11	42	21		635976,0	5367932,0
71-80045	28	68	7	46	19	338	70	37	145	13	53	22		634650,0	5367876,0
71-80046	71	42	6	37	15	264	60	41	212	2	62	26	5	633848,0	5367864,0
71-80047	23	42	5	39	17	314	60	46	155	11	50	20		633429,0	5366540,0
71-80048	17	32	5	35	13	240	50	45	264	14	59	22		633425,0	5365796,0
71-80049	30	40	6	38	15	284	50	47	186	12	66	21	2	633437,0	5365036,0
71-80050	35	46	7	51	18	336	80	50	139	10	50	19		633936,0	5364620,0
71-80051	29	38	5	48	18	316	50	44	152	13	44	19		634821,0	5364328,0
71-80052	17	36	6	31	12	232	50	50	263	9	67	29	2	635595,0	5364664,0
71-80053	24	44	6	44	16	290	70	53	188	11	36	20		636372,0	5364688,0
71-80054	24	66	7	50	24	448	80	38	169	3	45	27		637162,0	5364288,0
71-80055	33	50	6	39	19	344	60	49	193	10	42	21		633464,0	5364192,0
71-80056	74	58	7	60	31	594	100	42	92	10	19	24	5	633003,0	5363636,0
71-80057	95	66	8	52	23	372	70	37	211	13	48	27	1	633493,0	5363200,0
71-80058	21	52	9	115	19	320	70	41	234	9	62	24	5	633526,0	5362212,0
71-80059	44	66	7	55	26	464	100	51	143	11	49	20		633921,0	5361060,0
71-80060	56	78	8	69	28	520	100	44	90	13	33	24	4	633924,0	5360192,0
71-80061	38	40	5	31	14	246	60	45	162	15	43	19		633458,0	5379740,0
71-80062	27	32	4	21	12	156	40	44	179	9	40	19		636601,0	5378508,0
71-80063	37	90	7	60	24	536	100	46	92	9	33	19		636200,0	5378508,0
71-80064	22	46	5	33	15	290	50	42	183	7	54	28	1	635744,0	5378476,0
71-80065	20	46	6	38	16	286	50							639599,0	5364744,0
71-80066	38	50	6	58	23	470	80	44	107	11	28	24	4	640390,0	5364768,0
71-80067	21	46	4	41	18	302	60	41	129	6	44	30	4	643657,0	5364900,0
71-80068	12	36	10	36	13	240	40	39	139	10	58	26	4	633567,0	5378700,0
71-80069	13	40	5	38	16	312	50	32	157	13	39	28	4	633277,0	5378580,0
71-80070	19	32	5	40	14	212	50	49	208	9	50	28	8	632541,0	5378536,0
71-80071	105	26	5	31	13	220	50	43	194	12	46	25	4	632510,0	5370768,0
71-80072	32	36	5	32	13	258	40	37	145	7	64	34		632530,0	5369836,0
71-80073	35	30	4	24	16	190	40	39	359	6	62	27	5	632037,0	5368928,0
71-80074	57	32	4	36	15	204	50	40	114	5	24	25	3	630530,0	5381116,0
71-80075	25	40	5	29	16	288	50	43	192	11	50	27	5	630002,0	5381028,0
71-80076	23	46	6	37	18	324	60	33	159	9	48	30	4	637080,0	5381060,0
71-80077	33	38	4	36	15	240	50	43	184	7	51	31	7	633903,0	5381524,0
71-80078	32	48	5	54	22	372	70	37	174	11	41	27	3	635256,0	5381564,0
71-80079	44	34	4	32	14	270	50	53	170	16	48	26	6	636013,0	5381568,0
71-80080	22	36	5	29	12	326	40	52	154	9	35	24	1	633120,0	5381528,0
71-80081	25	40	5	40	14	224	50	46	154	9	42	20		632114,0	5381496,0
71-80082	16	50	8	34	14	246	50	43	484	16	87	20	2	631826,0	5391000,0
71-80083	22	36	5	27	13	240	40	45	129	19	57	25	6	630773,0	5391064,0
71-80084	21	38	5	35	15	256	50	40	148	6	72	30	1	629987,0	5391032,0
71-80091	30	42	6	47	20	294	70	46	198	10	40	38	4	628911,0	5392512,0
71-80093	34	46	7	47	19	366	80	42	136	11	39	34	6	629106,0	5391496,0
71-80094	72	48	5	46	19	348	80	48	149	15	44	21		629065,0	5392132,0
71-80095	67	44	5	44	20	392	170	50	84	5	24	19		643136,0	5388112,0
71-80096	37	44	7	45	17	332	80	36	209	13	50	27		642366,0	5388104,0
71-80097	18	42	6	45	17	320	80	37	203	14	49	29	2	641464,0	5388080,0
71-80098	44	42	6	39	18	284	80	37	279	15	48	31	6	640694,0	5387928,0
71-80099	65	54	7	58	26	512	100	36	124	10	29	25	2	639976,0	5388016,0
71-80100	19	42	5	36	16	264	50	45	181	14	57	29	3	639170,0	5387976,0
71-80109	28	46	9	48	20	374	80	44	165	14	38	20		646496,0	5391500,0
71-80110	31	44	6	45	18	350	80	44	173	14	41	23		645735,0	5391456,0
71-80111	18	34	4	30	13	236	70	46	76	9	31	18		644903,0	5391368,0
71-80112	28	48	5	60	16	278	50	45	281	9	34	25	6	644231,0	5391460,0
71-80113	11	30	3	29	10	166	30	39	114	18	62	29	2	643430,0	5391348,0
71-80114	19	54	4	29	13	236	40	37	151	15	48	27	3	641706,0	5391360,0
71-80115	35	38	4	38	15	282	60	43	137	11	37	21		640965,0	5391340,0
71-80116	16	26	6	36	15	210	50	39	84	9	16	17		640094,0	5391240,0
71-80117	16	36	6	35	13	232	50	42	197	8	58	34	1	639272,0	5391216,0
71-80118	31	42	5	49	18	300	70	42	188	6	54	33	6	638610,0	5391272,0
71-80119	26	46	7	48	18	292	70	41	173	14	45	26	3	635994,0	5391200,0
71-80120	94	40	5	30	19	264	70	46	124	10	31	19		635230,0	5391172,0
71-80121	63	40	5	66	27	304	90	42	231	5	46	31		634491,0	5391124,0
71-80122	34	34	6	46	16	296	70	41	146	14	50	24	1	633756,0	5391008,0
71-80123	24	34	7	39	14	260	50	47	224	15	42	26	3	633375,0	5390984,0
71-80124	19	38	4	31	12	150	40	38	138	9	28	26	4	632888,0	5391118,0
71-80136	38	40	4	50	17	370	60	40	188	15	40	27	5	645982,0	5394700,0
71-80137	27	58	6	56	22	508	80	43	136	18	39	29	3	645115,0	5394692,0
71-80138	23	48	6	43	18	356	60	50	187	15	62	32		644414,0	5394656,0
71-80139	42	22	2	25	12	224	40	43	108	12	31	25	2	643678,0	5394612,0
71-80140	33	40	4	77	21	384	60	40	159	13	39	27	1	642999,0	5394482,0
71-80141	22	34	4	37	14	274	40	44	261	17	61	35	6	642174,0	5394580,0
71-80636	37	34	7	42	16	274	40	47	165	13	54	20	1	629697,0	5390440,0
71-80637	34	24	6	37	12	160	30	46	152	15	45	20		632956,0	5387656,0
71-80638	11	54	7	140	19	376	50	51	123	4	26	18		631942,0	5394368,0
71-80639	36	34	9	36	15	260	40	36	182	8	45	25	1	631005,0	5394344,0
71-80640	200	40	10	38	19	470	50	40	140	13	64	26	6	629362,0	5394304,0
71-80641	40	38	7	41	16	254	40	55	153	10	60	20		637569,0	5384216,0
71-80642	32	36	6	58	17	290	40	41	184	13	49	27	1	637556,0	5383864,0
71-80643	86	40	6	32	19	234	40	39	109	8	29	28	4	638276,0	5385304,0
71-80644	38	34	6	34	11	176	30	48	177	19	67	29	4	638292,0	5385068,0
71-80645	98	36	8	32	16	260	30	45	173	16	62	26	2	638269,0	5386124,0
71-80646	20	42	7	22	8	102	20	40	148	5	33	24	5	638300,0	5386416,0
71-80647	33	22	5	41	11	150	30	49	201	12	54	31	3	638247,0	5386400,0
71-80648	29	36	8	37	15	266	40	54	197	16	60	23		638203,0	5385594,0
71-80649	34	32	7	37	16	252	40	36	198	15	66	34	3	638220,0	5385064,0
71-80650	38	40	9	36	20	424	40	44	290	13	50	20		637641,0	5385116,0
71-80651	18	82	9	25	18	380	40	50	250	8	58	26	5	637627,0	5385576,0
71-80652	31	32	6	29	13	278	30	34	141	6	54	30	1	636153,0	5385076,0
71-80653	33	24	6	27	13	268	30	41	94	12	38	19		636224,0	5385544,0
71-80654	16	12	2	12	10	88	20	41	97	11	33	24	3	636211,0	5385408,0
71-80655	89	26	6	48	22	198	40	43	75	11	25	16		636207,0	5385304,0
71-80656	43	30	5	37	15	268	30	36	110	7	41	32	2	636751,0	5384268,0
71-80657	83	22	6	24	12	148	30	39	83	8	33	29	1	634045,0	5385068,0
71-80658	26	68	6	34	14	220	30	51	245	13	48	20		634041,0	5385496,0
71-80659	32	64	9	71	26	444	70	40	160	10	52	19		634042,0	5385936,0
71-80660	41	62	9	83	31	392	90	39	135	13	21	17		634024,0	5386268,0
71-80661	10	56	8	23	22	544	80	44	115	9	97	19		634000,0	5384252,0
71-80662	29	28	6	37	15	250	60	44	179	8	46	25		634019,0	5383984,0
71-80663	28	30	6	34	16	514	50	39	184	16	55	26	2	634606,0	5383468,0
71-80664	28	38	6	48	17	264	70	41	144	10	44	27	2	634374,0	5386032,0
71-80666	15	46	7	47	21	404	70	48	181	11	79	22		629356,0	5375364,0
71-80667	18	48	8	34	21	514	80	47	180	11	78	22		629373,0	5372694,0
71-80668	27	42	7	45	19	412	60	46	147	6	47	30		629390,0	5370032,0
71-80669	40	36	6	53	23	368	70	36	71	5	14	22	4	630360,0	5375366,0

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 11 E (Suite)							
71-80670	39	34	6	39	17	300	70	46	105	14	37	19	1	630370,0	5375800,0
71-80671	72	42	7	70	27	500	70	46	173	10	41	33	1	630341,0	5376160,0
71-80681	11	42	5	32	14	270	50	41	181	21	91	26	1	635115,0	5381124,0
71-80682	20	32	6	36	14	256	50	46	173	9	35	26	4	634976,0	5380692,0
71-80683	10	26	6	26	11	228	40	47	168	10	36	30	2	634981,0	5380296,0
71-80684	13	34	5	41	15	270	60	38	188	4	37	33	3	634975,0	5379848,0
71-80685	34	44	8	47	19	506	80	38	146	12	39	27	5	637853,0	5382028,0
71-80686	24	34	7	45	17	304	50	51	162	11	58	20		637865,0	5382404,0
71-80687	30	42	6	43	18	344	60	39	179	9	60	28	1	637857,0	5382784,0
71-80688	12	38	6	39	14	298	50	44	192	20	65	22		636270,0	5363164,0
71-80997	36	36	9	30	14	208	40	45	147	12	41	24	4	641408,0	5394584,0
71-80998	19	24	4	32	9	124	20	42	137	1	38	26	7	641396,0	5395408,0
71-80999	6	16	3	12	6	70	20	44	152	11	52	26	1	641482,0	5395248,0
71-81000	19	20	3	17	8	136	30	48	178	13	52	21	1	640802,0	5394504,0
71-81001	16	20	4	18	8	142	20	47	166	15	38	18		639930,0	5394492,0
71-81002	19	18	4	16	8	198	30	48	185	6	42	31	2	638918,0	5394504,0
71-81019	35	32	6	36	19	350	50	34	144	14	43	28		646892,0	5398384,0
71-81020	25	34	6	41	19	310	60	44	149	12	51	20		646840,0	5399192,0
71-81250	52	36	5	35	16	270	50	37	171	4	50	35	2	629498,0	5379656,0
71-81347	23	30	6	33	13	208	40							631525,0	5400816,0
71-81348	32	40	7	40	16	300	50							631526,0	5400768,0
71-81349	57	46	8	60	19	576	80							631591,0	5400816,0
71-81350	51	36	7	50	16	270	60	50	146	7	40	28	5	631470,0	5400812,0
71-81351	26	40	7	39	15	286	60	40	188	15	47	36	5	631469,0	5400876,0
71-81358	45	50	6	61	21	394	70	38	132	12	25	28	8	632640,0	5381120,0
71-81455	110	42	7	35	28	372	40	45	101	9	37	18	1	629492,0	5380608,0
71-81456	42	40	8	73	28	326	40	51	97	6	18	18		629469,0	5380296,0
71-81466	20	48	8	44	20	350	60	45	132	12	41	19		636276,0	5382772,0
71-81467	19	48	8	37	18	304	50	46	175	15	58	34	5	636265,0	5381996,0
71-81468	69	14	4	32	15	70	20	43	202	15	38	28	7	636580,0	5380344,0
71-81469	16	38	7	36	18	316	40	45	106		32	28	6	636287,0	5380056,0
71-81484	27	26	5	45	18	220	50	52	90	5	12	19		629333,0	5388112,0
71-81485	30	40	6	38	18	278	50	38	148	8	38	31	4	629381,0	5386568,0
71-81486	37	40	6	40	21	302	60	47	129	12	35	23	2	629289,0	5387336,0
71-81487	34	52	8	44	27	368	80	39	108	7	28	27	5	630279,0	5389368,0
71-81488	29	28	5	32	12	182	30	52	136	6	17	18		632355,0	5387456,0
								32 D 11 W							
71-75422	23	42	4	38	19	290	60	44	135	15	47	21	2	616497,0	5387592,0
71-75423	48	32	3	30	13	260	40	39	148	18	60	46		615393,0	5387604,0
71-75424	10	38	4	35	20	290	50	40	267	17	87	57	10	614540,0	5387568,0
71-75425	33	44	5	41	24	430	70							613657,0	5387552,0
71-75426	87	24	5	77	29	260	50	38	59	8	20	18		611044,0	5387488,0
71-75427	20	68	3	35	17	260	50	42	160	6	36	31		618576,0	5387688,0
71-75428	14	48	4	36	20	340	80	49	233	19	67	41	3	620244,0	5387716,0
71-75429	24	30	5	38	18	270	60	44	125	8	43	33	7	621809,0	5387712,0
71-75430	26	20	3	40	11	140	30	42	130	16	25	37	5	622651,0	5387752,0
71-75431	13	38	4	100	17	260	50	37	144	10	44	34	3	624266,0	5387480,0
71-75432	41	22	3	35	16	190	40	39	122	9	28	24	8	625187,0	5386344,0
71-75433	48	40	5	48	21	370	60	44	228	15	45	21	1	625320,0	5385500,0
71-75434	26	38	4	49	21	420	60	45	100	9	29	24	3	619973,0	5385260,0
71-75435	16	28	4	33	16	270	40	41	126	14	43	31	1	619941,0	5386936,0
71-75436	11	34	4	70	21	300	60	42	107	11	32	19		624594,0	5378248,0
71-75437	61	34	7	46	22	310	60	50	74	10	32	18	2	623842,0	5378228,0
71-75438	52	88	5	42	16	350	60							622091,0	5378172,0
71-75439	17	62	7	42	24	640	80							621289,0	5378160,0
71-75440	14	40	7	76	25	300	70	41	82	9	34	21	4	619659,0	5378124,0
71-75441	68	56	8	86	30	600	100	31	115	19	35	27	1	618806,0	5378108,0
71-75442	70	80	9	62	44	870	120	32	173	1	25	25	7	623190,0	5375564,0
71-75443	30	58	10	59	26	1600	100	1	116	2	38	38		621444,0	5375276,0
71-75444	44	46	7	61	35	440	80	44	172	7	37	27	7	619736,0	5375188,0
71-75445	330	22	4	24	10	130	30	43	104	13	29	18		618173,0	5375000,0
71-75446	17	38	6	56	18	310	60							617375,0	5375056,0
71-75447	24	48	7	44	23	490	80	35	151	11	49	34		615741,0	5375524,0
71-75448	18	26	2	80	16	226	40	40	71	14	20	23	4	613326,0	5375184,0
71-75449	53	32	5	62	23	310	80	37	90	8	22	25	4	612415,0	5375128,0
71-75584	92	26	6	26	20	342	60	46	64	14	28	21	3	623773,0	5397412,0
71-75585	33	36	12	26	18	172	50	41	84	11	28	17		624081,0	5398064,0
71-75586	29	52	6	40	22	292	50	47	184	7	59	38	6	625043,0	5400376,0
71-75587	26	28	4	28	18	188	50	43	148		46	29	5	610985,0	5400400,0
71-75588	61	36	6	60	24	294	60	55	147	10	47	21	11	611076,0	5400404,0
71-75589	17	26	6	26	12	176	50	41	165	13	38	26	8	614460,0	5397656,0
71-75590	71	52	8	56	30	348	50	45	142	8	36	21	1	614431,0	5396796,0
71-75591	49	40	6	44	26	294	50	45	134	14	52	22	7	614595,0	5396644,0
71-75592	38	36	4	62	22	244	40	43	142	21	35	30		616245,0	5400508,0
71-75593	39	112	8	160	36	638	90	50	233	15	48	19		619516,0	5400564,0
71-75594	24	76	8	86	32	722	100	68	119	10	53	29	11	624637,0	5400668,0
71-78344	11	40	5	55	18	340	60	42	181	15	38	16		610454,0	5393528,0
71-78345	2	26	7	40	11	200	40	41	150	3	39	30	6	611422,0	5393808,0
71-78346	11	42	7	69	22	420	70	42	125	15	42	31	11	613027,0	5393472,0
71-78347	17	54	9	100	25	380	80	40	117	5	12	28	3	613654,0	5393552,0
71-78348	74	60	10	44	27	500	90	50	97	16	43	17	4	614512,0	5393632,0
71-78349	9	22	7	26	11	180	50	42	106	7	45	24	5	615294,0	5393664,0
71-78350	16	40	10	67	20	340	90	47	143	9	32	27	6	616102,0	5393760,0
71-78351	10	26	4	28	14	176	60	45	119	6	29	16		616946,0	5394148,0
71-78352	14	36	6	50	17	280	50	51	149	13	51	27	5	617533,0	5394432,0
71-78353	16	34	7	47	16	300	50	39	124	17	38	38	5	614052,0	5394416,0
71-78354	19	32	5	51	17	280	50	35	109	12	51	28	5	620000,0	5394200,0
71-78355	4	42	6	45	19	300	40	167	171		40	34	3	620411,0	5395732,0
71-78356	5	16	4	10	12	62	20	26	164	11	41	37	5	621983,0	5397348,0
71-78359	15	40	10	55	23	400	60	39	205	29	39	37	11	628781,0	5387776,0
71-78361	14	34	4	34	14	302	50	47	165	12	31	27	7	626120,0	5383716,0
71-78374	19	64	11	59	24	600	90	43	226	19	51	22		626078,0	5381576,0
71-78480	14	30	5	42	15	280	30	38	138	13	94	31	7	624782,0	5379288,0
71-78481	37	26	4	34	17	220	40	39	136	8	50	46	4	624750,0	5380792,0
71-78482	26	48	6	44	17	340	40	36	148	16	48	23	10	625032,0	5381436,0
71-78483	28	48	7	54	21	380	40							622848,0	5382912,0
71-78484	77	42	6	52	26	380	40	46	142	16	52	18	1	620283,0	5382852,0
71-78485	21	60	10	80	26	460	70	50	132	13	44	18	4	619572,0	5382796,0
71-78486	44	76	12	56	28	480	60	53	145	15	40	20		618002,0	5382772,0
71-78487	21	44	5	38	20	420	60	41	89	11	39	17		618833,0	5384428,0
71-78488	15	48	7	47	17	320	60	50	190	19	74	20		619595,0	5384476,0
71-78489	14	42	5	42	17	340	50							620278,0	5384496,0
71-78490	18	36	4	42	16	300	50	44	119	8	39	34	7	621155,0	5384500,0
71-78491	22	34	7	15	14	200	30	49	142	45	89	26	7	622083,0	5384506,0
71-78492	16	46	9	43	20	320	40	47	147	18	40	27	7	622066,0	5384496,0
71-78493	13	46	6	41	17	340	40	37	159	7	38	33	3	623583,0	5384540,0
71-78494	100	74	13	31	12	250	40							623389,0	5384596,0
71-78495	97	44	6	98	25	320	60	40	100	13	24	25	8	617062,0	5384388,0
71-78496	36	44	4	51	20	270	40	38	155	15	48	21		615452,0	5384376,0
71-78497	22	46	5	53	20	390	60	30	133	11	54	19	4	614715,0	5384360,0
71-78498	42	42	8	61	25	340	40	46	91	13	30	18		613637,0	5384308,0

32 D 11 W
(Suite)

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-78499	31	46	4	41	18	280	50	45	179	16	44	28	2	613039,0	5384316,0
71-78500	29	34	4	87	22	360	60	41	64	7	23	25	5	612106,0	5384296,0
71-78501	205	112	13	111	56	1490	170	41	149	17	38	19		611334,0	5384292,0
71-78502	28	30	3	68	16	290	30	32	119	9	24	24	8	610702,0	5384248,0
71-78503	86	42	8	145	34	660	80	39	79	8	21	18		614517,0	5383496,0
71-78504	64	48	6	41	21	430	50							614551,0	5382680,0
71-78505	57	64	7	57	31	870	80	36	88	9	33	24	8	614433,0	5381228,0
71-78506	20	28	10	30	24	320	60							613066,0	5381068,0
71-78507	32	48	10	62	23	380	60	51	160	8	37	29	5	612105,0	5381024,0
71-78508	78	70	6	80	31	870	100	37	64	5	36	27	3	611172,0	5381024,0
71-78509	55	64	13	64	26	600	90	40	96	13	21	28	7	617385,0	5385208,0
71-78510	41	46	10	53	26	400	60							617446,0	5385968,0
71-78511	12	46	9	92	22	420	40	43	147	18	41	24	11	617307,0	5386652,0
71-78512	29	34	8	48	21	320	40	35	157	10	70	40	8	617309,0	5387388,0
71-79327	37	54	9	56	28	432	40	50	144	11	47	19	2	626792,0	5379604,0
71-79328	48	44	6	43	21	380	60	43	150	13	37	22		626717,0	5378268,0
71-79329	52	38	5	84	15	370	70	47	166	7	29	21		627606,0	5378268,0
71-79330	15	34	5	54	15	360	40	48	166	12	48	28		628639,0	5378288,0
71-79333	74	30	6	50	24	400	50	33	163	11	51	28	5	625961,0	5377548,0
71-79334	55	36	7	78	21	390	50	35	84	5	22	25	1	625875,0	5376688,0
71-79335	45	22	22	210	29	992	410	39	429	3	11	15		625399,0	5375132,0
71-79336	26	44	6	47	19	400	60	40	150	10	53	28	3	627063,0	5375020,0
71-79337	34	44	6	98	23	410	70	33	137	12	41	25	3	627661,0	5375040,0
71-79338	31	34	5	41	18	370	40	44	154	11	33	17	4	628789,0	5375068,0
71-80085	36	24	3	14	10	154	30	38	118	7	30	25	4	624784,0	5369116,0
71-80086	15	28	4	30	11	180	50	69	283	15	53	18		628406,0	5391000,0
71-80087	21	58	7	58	23	532	80	40	123	14	43	20	1	628651,0	5390176,0
71-80088	23	50	6	34	16	300	60	43	167	11	43	21		628784,0	5390680,0
71-80089	32	50	6	16	18	352	60	45	165	16	52	27	3	628617,0	5391416,0
71-80090	23	44	6	41	19	308	70	43	161	12	59	29	7	628565,0	5392356,0
71-80092	22	54	6	53	16	220	60	51	348	11	67	28	5	627905,0	5392438,0
71-80665	13	32	7	59	19	338	80	41	79	6	15	16		626666,0	5374632,0
71-80672	60	46	6	62	24	576	80	40	133	12	43	25	2	627460,0	5373728,0
71-80673	41	34	6	56	17	412	60	41	127	9	34	25	5	627554,0	5373984,0
71-80674	50	44	7	59	21	360	70	54	136	11	29	18		626166,0	5377576,0
71-80675	27	30	7	48	18	348	60	40	183	14	32	25	2	626502,0	5377592,0
71-80676	29	44	8	62	22	540	60	35	124	11	31	24	5	626266,0	5378256,0
71-80677	29	44	9	66	23	574	70	35	140	9	30	24	4	627645,0	5378556,0
71-80678	30	36	6	52	18	464	50	39	154	14	36	29	7	627771,0	5378956,0
71-80679	8	26	5	34	10	174	30	47	80	5	25	18		628492,0	5378592,0
71-80680	41	40	6	63	20	380	70	47	107	9	37	17		628393,0	5376944,0
71-81251	51	34	7	37	16	266	50	33	181	13	41	32	12	626979,0	5380392,0
71-81252	43	42	6	37	17	318	50	36	136	16	42	26	7	628550,0	5380456,0
71-81253	45	38	7	43	19	266	50	40	141	12	33	28	3	629005,0	5381168,0
71-81254	22	38	5	45	16	270	50	34	162	12	44	29		628192,0	5381044,0
71-81255	25	40	6	43	17	300	60	37	170	11	69	36	5	628192,0	5380756,0
71-81256	24	46	10	49	18	308	50	38	190	10	43	34	5	628176,0	5380528,0
71-81257	56	40	7	57	23	370	60	39	103	2	25	34	1	627664,0	5380408,0
71-81352	58	54	9	70	28	576	100	35	136	9	24	32	6	628723,0	5381052,0
71-81353	35	52	7	56	22	388	70	46	126	13	41	19		628679,0	5380752,0
71-81354	18	66	9	80	27	520	90	26	112					628002,0	5381012,0
71-81355	55	42	7	42	17	268	50	41	116	2	28	31	4	627967,0	5380756,0
71-81356	13	40	5	34	14	286	40	38	245	14	53	30	7	626850,0	5380704,0
71-81357	23	52	10	380	38	730	100	47	41	7	13	18	6	626662,0	5379032,0
71-81470	34	44	6	37	19	252	40	52	167	9	44	33	8	626474,0	5363956,0
71-81471	43	40	6	33	16	182	30	49	157	6	28	26	5	626762,0	5363912,0
71-81472	51	42	7	66	29	356	60	38	113	10	41	25	5	626430,0	5366716,0
71-81473	49	44	8	42	24	304	60	52	94	10	32	18		626773,0	5366672,0
71-81474	48	50	7	28	23	248	50	53	127	12	25	29	6	625847,0	5366100,0
71-81475	64	36	8	33	20	288	50	36	157	8	16	23	7	626231,0	5363084,0
71-81476	26	30	7	95	18	296	50	45	137	10	36	19		626595,0	5363138,0
71-81477	35	40	7	40	21	320	50	41	112	3	21	25	8	626690,0	5363164,0
71-81478	18	34	6	35	17	258	50	42	141	5	32	31	8	626757,0	5363368,0
71-81479	24	54	8	40	24	382	60	31	65	14	37	24	3	627926,0	5367380,0
71-81480	38	30	5	34	16	116	40	45	165	10	30	19		628066,0	5366984,0
71-81481	30	44	6	34	19	298	50	40	179	9	34	31	4	628292,0	5367376,0
71-81482	16	38	6	38	17	268	60	39	161	10	33	25	3	626731,0	5367020,0
71-81483	78	42	7	40	20	288	60	49	162	12	46	23	1	628706,0	5366592,0
71-81489	24	46	6	53	22	298	30	45	144	14	33	22	7	620110,0	5366072,0
71-81490	21	40	5	47	18	288	20	29	116	13	26	28	6	622997,0	5375064,0
71-81491	43	70	11	54	33	682	80	39	37	8	28	24	5	622661,0	5375508,0
71-81492	43	44	11	57	19	446	60	46	81	11	25	17		623066,0	5374640,0
71-81493	31	46	9	78	26	464	70	48	126	13	38	17		623252,0	5375096,0
71-81494	45	32	7	46	20	276	50	53	130	8	16	18		623399,0	5375600,0
71-81495	28	42	9	100	24	342	60	51	102	9	40	19		624005,0	5375636,0
71-81496	35	58	10	56	25	436	60	46	90	13	38	19		623325,0	5366100,0
71-81497	35	46	9	45	21	372	50	38	121	8	24	21	4	622591,0	5367344,0
71-81498	20	36	8	34	16	236	40	39	81	8	27	16		616605,0	5366006,0

32 D 13 E

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75564	89	70	6	40	40	802	90	31	51	9	15	23	6	609825,0	5406653,0
71-76152	45	58	8	58	19	406	80							609942,0	5403608,0
71-76167	22	36	7	39	14	242	50							609092,0	5404456,0
71-76168	23	46	6	47	17	292	50							609049,0	5405240,0
71-76169	32	36	5	35	15	244	40							609603,0	5407708,0
71-79540	29	40	6	30	15	258	50	42	251	23	80	33	4	609564,0	5414792,0
71-79546	24	34	4	24	13	222	40	37	142	19	58	24		609923,0	5416496,0
71-79547	44	32	4	32	17	278	50	49	157	12	46	35	7	609585,0	5416972,0
71-79548	15	28	6	27	13	266	40	41	139	14	44	33	6	609553,0	5418732,0
71-79549	43	36	4	29	14	276	50	43	115	12	40	26	2	609304,0	5419640,0
71-80425	35	32	9	32	16	226	40	36	108	8	49	28	2	609477,0	5422940,0
71-80426	66	22	6	21	16	232	40	39	48	14	45	18		608580,0	5422676,0
71-80427	24	32	8	30	13	238	40	39	225	11	69	24	2	609493,0	5422200,0
71-80428	59	44	11	41	18	400	40	53	148	11	50	20		608817,0	5416412,0
71-80429	31	30	7	34	16	208	40	42	178	13	56	28		609624,0	5413516,0
71-80437	65	40	8	37	17	280	50	44	148	26	66	28	4	609101,0	5420140,0
71-80438	18	64	8	38	18	269	60	58	282	23	97	41		609623,0	5427008,0

32 D 14 E

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75461	14	18	4	20	10	152	30							646240,0	5403696,0
71-75462	29	26	6	22	16	182	40	45	207	14	98	54		645559,0	5404172,0
71-75463	17	18	4	16	10	142	40	37	63	23	70	27	6	644609,0	5404264,0
71-75464	26	24	4	22	14	188	90	47	160	30	70	52	10	643705,0	5404336,0
71-75465	42	22	4	24	16	204	40	32	217	29	50	35	7	638416,0	5404252,0
71-75466	28	28	8	28	24	220	20	53	149	25	60	37	13	637629,0	5404256,0
71-75467	23	26	11	30	61	164	20	43	127	21	33	30	4	636767,0	5404200,0
71-75468	20	26	6	22	14	198	20	34	120	11	42	27	7	635042,0	5404200,0
71-75469	38	24	4	40	16	176	20	34	85	10	29	26	3	632247,0	5404508,0
71-75470	26	24	8	26	20	208	40	42	193	18	39	37	7	643095,0	5405004,0
71-75471	28	24	4	24	14	196	20	47	158	17	61	21	6	641476,0	5407548,0
71-75472	30	64	6	52	32	494	40							637310,0	5407480,0

32 D 14 E
(Suite)

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75473	64	22	6	30	20	220	30	24	116	16	39	29	2	636518,0	5407460,0
71-75474	27	16	4	12	12	120	30	43	115	17	76	37	6	634939,0	5407932,0
71-75475	30	24	4	20	20	212	40	49	178	11	62	25	9	643079,0	5408168,0
71-75476	18	14	2	34	12	122	20	44	66	9	17	34	8	643039,0	5408936,0
71-75477	22	14	14	14	12	110	30	41	151	9	35	18		642945,0	5409656,0
71-75478	18	16	4	20	20	186	30	31	81	11	45	25		640103,0	5410844,0
71-75596	34	34	6	34	22	352	50	62	172	12	60	21	3	629762,0	5401604,0
71-75597	42	36	6	38	20	274	50	39	327	16	139	33	8	629732,0	5402388,0
71-75676	64	18	4	38	14	162	40	33	84	2	9	27	2	640751,0	5401292,0
71-75966	26	40	6	46	22	362	60	37	113	7	38	32	11	641128,0	5417148,0
71-75967	53	42	6	40	18	314	50	40	128	14	59	26	3	642767,0	5417184,0
71-75968	45	72	8	44	30	718	80	38	71	15	54	29	6	643960,0	5417212,0
71-75969	21	26	5	49	14	236	40	39	50		13	18	5	642746,0	5416220,0
71-76011	37	56	8	54	28	374	70	40	105	15	37	28	4	628490,0	5413612,0
71-76012	34	46	8	48	22	552	80	36	112	10	34	21		630976,0	5413636,0
71-76013	27	48	8	46	24	536	80	41	93	13	49	23	1	631793,0	5413688,0
71-76027	88	48	10	68	28	512	70	26	74	5	40	29	7	639311,0	5410808,0
71-76028	70	42	8	50	28	714	80	43	50	10	23	19		638344,0	5410780,0
71-76029	54	32	4	44	24	292	30	39	68	18	42	30	9	634975,0	5410704,0
71-76030	28	36	8	44	20	374	60	38	124		36	32	5	633337,0	5410608,0
71-76031	51	40	6	40	20	318	60	43	131	14	53	34	9	632410,0	5410604,0
71-76032	71	62	8	48	34	718	100	44	179	14	41	31	2	642875,0	5411416,0
71-76033	65	56	8	28	34	690	100	36	55	21	23	24	4	642838,0	5412280,0
71-76034	38	42	8	46	22	436	70	37	128	25	34	41		642816,0	5413140,0
71-76035	38	62	8	36	24	596	80	37	86	21	65	27	2	642806,0	5413940,0
71-76036	21	34	4	38	16	298	40	45	132	18	36	27	1	641137,0	5413892,0
71-76037	34	46	6	58	46	574	70	45	86	13	64	20		640224,0	5413876,0
71-76038	31	26	6	28	12	182	40	33	126	14	26	28		639402,0	5413864,0
71-76039	28	40	6	44	24	428	70	39	124	12	33	28	4	638565,0	5413844,0
71-76040	42	54	6	50	28	470	70	42	98	2	51	35	4	637716,0	5413828,0
71-76041	40	44	6	46	22	386	70	40	104	14	36	20		636840,0	5413828,0
71-76042	17	48	6	48	24	464	80	34	119	12	53	34		634359,0	5413756,0
71-76043	26	44	6	64	18	302	60	52	470	7	41	25		633456,0	5413684,0
71-76044	43	48	8	56	28	456	70	43	90	12	26	27	4	632054,0	5413692,0
71-76045	39	48	8	52	24	470	80	49	136	16	42	27	2	645141,0	5412492,0
71-76046	28	44	8	48	22	418	70	47	120	9	37	35	8	646676,0	5412588,0
71-76049	89	32	8	128	26	464	80	40	123	8	29	19		645237,0	5410916,0
71-76050	40	46	8	88	26	446	60	56	158	20	45	32	10	644445,0	5410880,0
71-76051	31	40	6	54	20	396	70	36	122	5	36	32		645252,0	5409856,0
71-76052	51	24	6	36	14	224	50							646575,0	5409750,0
71-76055	28	50	6	54	22	444	70	51	155	14	59	30	10	644522,0	5407720,0
71-76056	92	40	6	46	22	428	60	52	145	10	42	26	1	643781,0	5407888,0
71-76057	64	54	8	62	28	736	90	47	120	9	40	29	9	631984,0	5414444,0
71-76058	21	32	4	56	16	296	50	46	120	11	40	30	5	632007,0	5415332,0
71-77399	67	22	2	52	17	230	20	38	75	9	26	20	4	629083,0	5420128,0
71-77400	27	70	11	67	27	800	100	41	97	17	41	25	3	629132,0	5418856,0
71-77401	46	50	6	53	21	740	90	49	170	21	64	23	12	630066,0	5416608,0
71-77402	24	38	4	37	15	320	50	41	129	14	51	36		631044,0	5416692,0
71-77403	30	38	4	43	18	390	60	39	139	8	66	34	3	631657,0	5416696,0
71-79475	23	44	8	39	20	342	40	25	85	16	47	31	5	628197,0	5423420,0
71-79476	18	46	9	32	20	362	40	50	114	12	48	19		628900,0	5423392,0
71-79477	28	46	11	59	26	400	50	37	128	11	48	33	5	629733,0	5423372,0
71-79478	20	44	8	36	19	336	40	37	183	17	63	27	2	630655,0	5423388,0
71-79479	24	34	5	33	14	260	50	38	145	16	88	25	3	631506,0	5423424,0
71-79480	25	46	5	49	24	424	50	32	118	15	49	27	2	638009,0	5423576,0
71-79481	30	36	4	35	15	254	30	46	139	11	64	21		637296,0	5423596,0
71-79482	35	36	4	45	17	284	40	39	136	20	49	31	2	638775,0	5423648,0
71-79483	23	34	5	35	15	286	30	41	172	16	50	22		640551,0	5423700,0
71-79484	32	36	6	30	16	256	40	34	164	26	79	31	4	641765,0	5423736,0
71-79485	32	48	5	44	19	362	50	42	108	9	37	19		642763,0	5417200,0
71-79486	26	50	11	49	17	516	50	54	228	12	51	36	2	642707,0	5418020,0
71-79487	135	142	16	99	96	438	70	42	102	15	81	30	7	642675,0	5418856,0
71-79488	36	46	6	71	22	628	60	42	151	7	41	24	7	642633,0	5419696,0
71-79489	40	42	6	36	19	470	50	37	112	14	44	25		642598,0	5420480,0
71-79490	27	34	5	44	17	300	50	42	129	11	35	27	6	642605,0	5421248,0
71-79491	43	36	6	40	17	307	50	39	151	18	55	35		642567,0	5422112,0
71-79492	39	46	6	39	16	286	50	45	143	18	44	27	5	642521,0	5422916,0
71-79493	38	40	6	42	19	288	60	41	132	10	44	22		642519,0	5423704,0
71-79494	34	44	6	43	23	398	70	38	121	12	41	34	4	643367,0	5423756,0
71-79495	78	8	4	50	8	60	40	38	101	6	19	25	1	645036,0	5423784,0
71-79496	50	36	5	51	20	312	60	39	90	8	31	24	3	645763,0	5423780,0
71-79497	34	40	6	34	16	314	50	47	148	16	56	22		642507,0	5424486,0
71-79498	96	42	9	38	40	296	60	47	115	22	69	33	14	642433,0	5425576,0
71-79499	30	40	6	42	19	404	70	36	142	18	58	30	4	642419,0	5425748,0
71-79500	15	32	5	36	13	272	50	40	177	13	61	24	1	642377,0	5426604,0
71-79501	27	40	8	35	17	312	60	44	144	15	50	22		642406,0	5427008,0
71-79502	18	36	5	31	15	310	50	39	98	11	43	24		641192,0	5427036,0
71-79503	26	38	5	33	16	276	50	44	138	16	62	23	2	640760,0	5427060,0
71-79504	32	34	4	41	16	240	60	37	136	11	36	27	3	640387,0	5426976,0
71-79505	38	42	5	30	17	240	60	37	219	14	64	26	3	639964,0	5426900,0
71-79506	22	22	4	14	8	112	40	42	157	14	183	19		639602,0	5426908,0
71-79507	29	44	6	37	19	354	70	37	136	10	73	28	3	638746,0	5426080,0
71-79508	40	40	5	43	16	330	60							638311,0	5426852,0
71-79509	23	36	5	32	15	282	50	38	139	13	37	28	3	637715,0	5426424,0
71-79510	21	42	6	34	15	330	60	46	143	16	67	25	1	637671,0	5426000,0
71-79511	27	42	6	38	18	378	60	33	123	12	48	26	2	637811,0	5424036,0
71-79512	54	40	6	42	20	362	60	41	110	12	44	27	5	637821,0	5424432,0
71-79513	40	32	6	30	14	252	50	46	142	12	46	20		637632,0	5427304,0
71-80368	30	32	4	27	14	260	50	36	128	11	67	32		637643,0	5427676,0
71-80369	42	30	7	26	14	244	40	44	175	8	45	30		637443,0	5426864,0
71-80370	39	26	9	23	12	124	40	54	108	15	56	21		637055,0	5426784,0
71-80371	9	22	6	20	10	164	30	37	116	9	49	26	2	636612,0	5426624,0
71-80372	74	24	6	22	12	180	30	41	98	17	63	30	1	636172,0	5426784,0
71-80373	58	56	10	34	22	462	70	41	135	13	48	30		635715,0	5426624,0
71-80374	17	36	9	35	16	268	40	36	131	14	32	32	7	635273,0	5426648,0
71-80375	19	44	10	41	17	256	50							634660,0	5426760,0
71-80376	27	38	12	42	20	328	60	39	109	11	38	19	1	624575,0	5426632,0
71-80377	32	34	9	48	17	266	50	39	130	14	43	19		630757,0	5426672,0
71-80378	17	31	8	60	14	166	40	43	178	12	54	34	9	631166,0	5426726,0
71-80379	135	34	11	31	17	252	50	41	115	13	70	25	1	632005,0	5426726,0
71-80380	25	34	10	32	15	250	50	39	149	12	59	29	8	632445,0	5426716,0
71-80381	33	40	10	18	14	216	50	46	212	17	212	37	1	633291,0	5426744,0
71-80382	21	52	13	32	19	340	60	38	150	26	100	35	2	633751,0	5426780,0
71-80383	27	34	8	26	14	204	50	43	145	14	75	22		632454,0	5427144,0
71-80384	63	24	6	38	14	142	40	36	105	6	20	24		632406,0	5427596,0
71-80385	25	46	10	87	23	382	60	40	101	7	54	24	2	632446,0	5427796,0
71-80386	18	34	8	36	18	280	60	50	147	21	77	31	2	632437,0	5428766,0
71-80390	14	50	11	86	17	342	50	64	136	11	79	30	3	628521,0	5423356,0
71-80391	25	40	10	47	18	300	60	41	165	17	68	29	3	629285,0	5423436,0
71-80392	29	42	10	50	26	356	70	44	59	15	41	26		630153,0	5423424,0
71-80393	30	34	10	35	19	356	50	40	78	10	37	28	3	630964,0	5423436,0
71-80394	59	42	12	54	24	366	60	41	92	12	51	26	4	636820,0	5423388,0
71-80395	26	54	11	35	18	348	50	46	177	24	61	24		638419,0	5423612,0
71-80396	24	40	11	41	18	300	50	39	132	13	43	27	5	639135,0	5423636,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 14 E (Suite)															
71-80397	15	38	8	29	14	266	40	47	157	23	46	24		640151,0	5423664,0
71-80398	26	38	9	42	17	280	50	49	110	17	41	19	1	640906,0	5423728,0
71-80399	48	38	10	35	18	300	50	44	156	14	42	28	4	642017,0	5423660,0
71-80400	50	52	13	46	23	444	70	49	91	14	49	19		642517,0	5423296,0
71-80401	23	34	10	37	17	270	50							642490,0	5424144,0
71-80402	55	72	10	35	22	336	60	48	73	15	37	21	1	642452,0	5425020,0
71-80403	43	34	10	34	16	270	50	40	111	8	34	27		642580,0	5422428,0
71-80404	41	56	15	43	15	284	40	61	161	8	29	19	2	642502,0	5421700,0
71-80405	69	88	67	82	235	200	110	38	29	2	17	16		642597,0	5420928,0
71-80406	23	48	11	44	21	342	50	43	142	11	44	27	4	642601,0	5420016,0
71-80407	32	50	12	98	26	390	60	32	117	22	36	26	7	642679,0	5418484,0
71-80408	44	44	11	45	23	364	60	48	123	12	45	30	2	642656,0	5417652,0
71-81151	63	56	5	62	30	530	80	35	115	11	41	35		642961,0	5423740,0
71-81152	45	62	5	61	28	568	80	33	99	14	33	31	3	643617,0	5423764,0
71-81153	35	44	5	42	18	344	60	44	121	14	39	22	2	644555,0	5423776,0
71-81154	20	42	5	37	18	344	70	43	112	7	44	31	5	645236,0	5423388,0
71-81155	21	38	4	69	19	280	50	41	86	12	27	27	1	646292,0	5423840,0
71-81157	55	84	6	70	36	650	80	41	83	16	38	26	9	629189,0	5426628,0
71-81158	33	32	4	36	14	228	40	44	135	23	68	36	6	628437,0	5426624,0
32 D 14 W															
71-75549	13	26	6	24	12	190	40	49	123	13	23	25	5	626336,0	5407224,0
71-75550	78	52	10	42	24	334	60	39	93	13	41	28		624688,0	5407168,0
71-75551	45	34	4	40	20	254	40	46	118	10	28	28	9	624015,0	5407180,0
71-75552	23	26	5	64	17	166	50	34	59	13	58	31	8	622696,0	5407160,0
71-75553	45	40	6	40	22	334	50	46	137	14	34	29	5	620484,0	5407856,0
71-75554	16	16	2	14	9	74	30	41	130	3	25	26	1	620486,0	5409800,0
71-75555	22	42	8	42	22	302	60	46	143	11	38	20		623621,0	5410400,0
71-75556	18	40	6	50	20	324	50	43	140	15	42	20		624126,0	5410452,0
71-75557	35	34	4	58	22	280	40	44	162	16	39	18		625280,0	5410444,0
71-75558	50	56	6	48	24	402	50	52	129	10	34	33	7	626161,0	5410496,0
71-75559	42	38	6	38	22	336	50	49	130	7	29	26	4	619127,0	5410292,0
71-75560	40	46	6	38	18	276	40	36	180	1	57	38	1	618607,0	5410256,0
71-75561	12	62	6	28	20	462	70	40	122	10	57	32	2	617046,0	5410284,0
71-75562	37	36	6	40	20	256	50	48	121	20	31	36	2	614586,0	5410184,0
71-75563	77	44	6	54	26	310	70	49	103	13	42	19		612987,0	5410176,0
71-75565	62	38	6	40	24	294	50	44	147	13	40	26		610700,0	5406675,0
71-75566	118	42	6	46	26	242	50	63	95	11	38	19		611769,0	5406652,0
71-75567	47	46	6	34	22	346	60	34	151	15	38	34	1	612736,0	5406900,0
71-75568	11	32	4	30	20	244	50	50	140	17	53	40	3	613513,0	5406912,0
71-75569	66	48	6	50	24	422	70	37	126	14	33	28	7	614244,0	5406960,0
71-75570	53	38	22	48	28	286	70	46	170	23	60	20	5	615784,0	5406920,0
71-75571	24	42	10	146	26	462	110	37	93	10	23	32	9	616504,0	5407044,0
71-75572	17	36	6	34	18	312	50	36	181	19	50	37	5	618596,0	5407024,0
71-75573	22	54	6	40	18	370	50	36	246	20	65	49	1	620575,0	5404975,0
71-75574	19	74	6	34	26	564	70							620425,0	5403600,0
71-75575	75	56	8	60	30	476	70	50	159	12	73	34	3	619705,0	5403620,0
71-75576	25	32	6	42	20	280	50	37	117	13	40	25	9	618371,0	5403744,0
71-75577	48	36	6	54	26	290	50	35	152	7	37	28	1	617466,0	5403608,0
71-75578	52	34	6	94	24	310	50	34	117	12	44	29		616116,0	5403752,0
71-75579	40	38	6	62	24	452	60	40	109	7	17	26	9	615371,0	5403744,0
71-75580	45	120	4	38	16	258	40	51	148	10	34	21	4	614704,0	5403720,0
71-75581	42	38	4	50	22	320	50	33	171	4	39	30	2	614027,0	5403716,0
71-75582	125	570	700	63	29	232	80	41	152	6	20	30	7	613315,0	5403708,0
71-75583	44	42	6	42	24	328	60	37	188	20	63	45		612655,0	5403632,0
71-75990	24	20	4	30	12	136	40	43	168	4	60	28	8	620454,0	5410432,0
71-75991	33	30	4	40	14	214	40	47	175	11	38	31	6	620377,0	5412032,0
71-75992	20	32	8	34	14	252	50	44	136	12	48	30		620442,0	5412904,0
71-75993	280	26	8	26	18	172	40	38	124	12	27	27	6	620369,0	5413704,0
71-75994	39	42	6	46	18	404	60	44	169	26	25	32		620649,0	5416000,0
71-75995	24	38	6	34	14	252	50	51	162	6	44	33	11	620695,0	5416480,0
71-75996	34	32	6	48	18	268	50	41	126	14	64	28	4	620799,0	5419460,0
71-75997	92	60	8	50	22	404	60	47	142	21	62	28	3	620791,0	5420264,0
71-75998	30	32	6	52	18	262	50	50	108	8	51	36	4	620764,0	5421600,0
71-75999	126	66	8	56	26	368	80	44	81	12	34	18		620704,0	5423312,0
71-76000	48	46	5	30	18	270	30	31	121	20	41	32	8	620730,0	5423980,0
71-76001	23	46	6	34	20	438	70	30	93	9	53	29		620701,0	5424820,0
71-76002	21	40	4	28	14	244	50	39	111	25	126	27	9	620662,0	5426436,0
71-76003	27	34	6	40	16	272	60	32	119	19	37	36	3	620580,0	5427688,0
71-76004	52	30	6	86	24	400	60	44	78	7	19	16		622024,0	5413436,0
71-76005	49	40	6	76	40	290	70	34	142		39	31	3	623900,0	5413508,0
71-76006	34	38	6	40	18	272	60	45	133	10	16	24	8	624704,0	5413546,0
71-76007	62	70	8	100	38	908	100	42	106	17	39	20	3	625402,0	5413536,0
71-76008	75	42	6	112	20	360	60	40	72	1	28	27	3	626106,0	5413588,0
71-76009	41	60	6	46	32	290	70	33	193	8	21	26	2	626900,0	5413580,0
71-76010	37	54	8	84	26	626	80	44	91	12	41	20	1	627737,0	5413632,0
71-76014	22	42	8	44	18	300	60	44	153	10	56	33	4	622194,0	5416736,0
71-76015	68	34	6	30	16	224	30	47	130	8	30	30	21	623697,0	5416724,0
71-76016	82	34	6	32	18	220	30	43	111	10	28	29	2	623939,0	5416764,0
71-76017	35	48	8	50	20	370	50	52	106	1	47	26	5	624677,0	5416760,0
71-76018	30	40	6	40	18	414	50	43	112	16	55	22	5	625488,0	5416000,0
71-76019	19	32	4	36	16	244	30	50	117	8	22	18		627000,0	5416080,0
71-76020	29	34	6	32	16	292	40	52	107	16	39	21	5	627904,0	5416804,0
71-76021	29	36	6	40	16	314	50	46	137	20	62	30	7	628261,0	5416421,0
71-76022	75	44	8	38	22	332	60	49	98	14	43	19		628217,0	5417672,0
71-76023	23	40	4	45	17	372	30	41	58	4	43	29	6	628155,0	5418492,0
71-76024	38	28	6	110	26	270	60	37	60	6	7	17	3	628177,0	5419240,0
71-76025	44	44	8	58	26	404	70	51	143	10	38	17		623340,0	5416360,0
71-76026	30	36	8	42	16	278	50	30	126	16	50	31		623423,0	5419164,0
71-76150	36	60	9	59	24	476	80							611956,0	5403676,0
71-76151	360	48	7	52	21	320	70							610625,0	5403608,0
71-76153	32	46	6	37	16	316	50							614830,0	5402604,0
71-76154	36	48	8	49	19	340	60							614928,0	5402068,0
71-76155	16	40	8	36	14	268	60							614681,0	5401204,0
71-76156	35	56	10	135	29	496	90							620602,0	5403360,0
71-76157	58	46	7	110	22	428	70							621374,0	5403796,0
71-76158	59	46	6	47	24	300	50							622416,0	5403656,0
71-76159	31	48	7	45	21	464	70							623299,0	5403848,0
71-76160	39	46	7	49	19	306	60							624236,0	5403892,0
71-76161	31	44	6	58	20	426	70							624877,0	5403928,0
71-76162	39	44	6	45	17	280	60							625040,0	5403256,0
71-76163	34	42	5	43	15	240	50							625005,0	5402276,0
71-76164	33	60	7	44	20	384	70							625650,0	5403926,0
71-76165	17	38	7	34	14	264	50							626455,0	5403416,0
71-76166	21	60	9	57	23	404	70							628317,0	5403960,0
71-77396	41	40	6	39	19	370	60	53	136	12	53	25	13	624152,0	5419992,0
71-77397	27	48	5	45	20	440	60	51	145	12	66	23	8	625254,0	5420024,0
71-77398	36	48	6	49	27	540	70							625957,0	5420012,0
71-79532	31	76	6	48	22	262	60	54	292	12	60	20	1	618624,0	5413420,0
71-79533	22	36	4	19	13	276	40	40	131	17	32	30	8	617756,0	5413380,0
71-79534	40	34	7	37	18	240	50	40	155	14	71	25	4	616284,0	5413356,0
71-79535	94	124	10	144	40	640	140	71	331	11	44	22	2	615808,0	5413328,0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 14 W															
(Suite)															
71-79536	38	38	5	34	19	290	50	41	171	17	55	29	4	612786,0	5413276,0
71-79537	39	40	6	40	21	316	60	46	179	13	46	34	2	611849,0	5413260,0
71-79538	87	22	4	33	15	148	40	31	121	13	44	26	2	610997,0	5413244,0
71-79539	36	34	5	35	15	260	40	51	150	15	53	33	6	610220,0	5413236,0
71-79541	12	24	4	22	11	172	40	35	143	14	51	27	3	610344,0	5416204,0
71-79542	23	56	5	29	18	370	60	37	131	13	66	21		611072,0	5416436,0
71-79543	71	32	4	44	17	246	50	38	118	16	49	25		611746,0	5416500,0
71-79544	17	36	4	30	15	238	50	43	169	14	57	23		612705,0	5416516,0
71-79545	64	30	4	52	21	370	60	42	57	4	35	27	4	613597,0	5416536,0
71-79550	22	30	5	25	12	200	30	38	184	18	66	29	3	610364,0	5419732,0
71-79551	32	44	5	31	14	246	50	46	172	13	79	33	3	613245,0	5419812,0
71-79552	50	48	5	33	16	284	40	48	112	12	37	27	5	615320,0	5419848,0
71-79553	31	40	5	26	13	252	40	52	165	11	63	27	3	617596,0	5419880,0
71-79554	50	64	8	40	33	228	50	45	128	13	49	28	1	618526,0	5419892,0
71-79555	24	46	15	29	15	236	50	44	139	15	70	25	1	618964,0	5419916,0
71-80409	27	52	13	42	17	290	50	44	169	16	42	27	3	619764,0	5420020,0
71-80410	32	34	10	35	17	232	70	42	193	19	49	33	1	619681,0	5416680,0
71-80411	26	32	11	33	16	268	50	38	166	15	43	35	4	619214,0	5416696,0
71-80412	62	38	8	59	19	248	50	45	270	16	61	27	6	617520,0	5416600,0
71-80413	20	56	13	47	16	210	40	42	122	15	39	21		620010,0	5423196,0
71-80414	52	110	17	63	22	360	60	100	108	16	68	26	5	619206,0	5423188,0
71-80415	14	38	9	30	15	234	50	47	169	16	58	29	3	618357,0	5423144,0
71-80416	86	34	10	33	15	276	50	40	184	14	42	33		617705,0	5423140,0
71-80417	16	62	8	40	15	280	50	44	132	15	40	20		616623,0	5423132,0
71-80418	15	48	10	43	20	376	50	47	103	8	37	20		616146,0	5423120,0
71-80419	27	70	17	105	33	980	100	49	67	6	15	26	4	614990,0	5423036,0
71-80420	14	42	10	43	17	310	60	32	155	13	43	29		613305,0	5423044,0
71-80421	23	36	8	35	15	240	30	40	184	13	46	37	4	612879,0	5421744,0
71-80422	20	36	8	42	15	260	40	51	155	14	44	27	5	611602,0	5423008,0
71-80423	32	38	7	42	16	266	50	43	123	13	50	27	4	610865,0	5422976,0
71-80424	17	46	10	37	15	304	50	49	134	16	53	34		610174,0	5422926,0
71-80430	13	50	13	75	23	450	70							614264,0	5416580,0
71-80431	14	40	10	43	15	294	50	42	171	16	53	35		614932,0	5416160,0
71-80432	21	42	9	25	13	210	40	36	127	21	57	27	4	612671,0	5424552,0
71-80433	22	40	9	36	16	272	40	42	158	12	54	31	1	612774,0	5426284,0
71-80434	18	30	8	23	11	196	30	42	247	26	70	32	1	611396,0	5426222,0
71-80435	13	36	8	48	16	220	40	37	136	17	53	25		610740,0	5426188,0
71-80436	15	38	8	31	14	240	40	39	152	15	47	26	5	609997,0	5426216,0
71-80439	12	34	9	34	15	250	40	35	131	16	46	29	2	613485,0	5426296,0
71-80440	22	32	7	19	9	150	30	45	258	29	57	34	8	614477,0	5426312,0
71-80441	17	36	8	28	13	248	40	41	168	17	124	37	2	616467,0	5426352,0
71-80442	21	44	13	38	18	366	50	40	361	45	73	39	3	617304,0	5426696,0
71-80443	22	110	22	43	40	370	130	59	112	15	102	24		617691,0	5427288,0
71-80444	20	52	10	48	20	340	50	36	103	11	36	25	5	622446,0	5423240,0
71-80445	13	82	15	82	31	620	100	45	115	17	86	24		623248,0	5423224,0
71-80446	31	70	12	180	32	388	60	38	127	21	107	35	2	623924,0	5423252,0
71-80447	37	42	11	49	24	356	60	48	152	14	62	33	2	624460,0	5423300,0
71-80448	37	60	14	75	34	540	80	34	75	14	27	30	1	625457,0	5423320,0
71-80449	26	46	10	38	18	330	50	31	100	13	49	27		626254,0	5423344,0
71-80450	23	46	11	38	18	336	50	43	144	14	39	29	9	626254,0	5423344,0
71-80451	11	40	11	32	16	236	40	43	142	14	57	28	5	626765,0	5423344,0
71-80452	24	40	12	37	17	264	40	37	122	13	49	28	4	627602,0	5423364,0
71-80453	32	30	11	27	15	216	40	33	111	14	34	29	1	627604,0	5422592,0
71-81112	12	40	8	50	23	484	100	43	95	9	28	24	2	627646,0	5421716,0
71-81113	25	76	11	29	24	808	70	40	91	16	75	37	3	627667,0	5420788,0
71-81114	18	38	7	40	14	248	50	42	162	15	60	20	3	620406,0	5416648,0
71-81115	23	38	9	56	15	264	50	49	213	13	68	23	2	620419,0	5412444,0
71-81116	21	42	8	62	18	300	60	49	176	15	61	23	2	620370,0	5413958,0
71-81117	15	38	9	32	13	244	50	46	220	11	47	34	4	620365,0	5415364,0
71-81118	13	40	7	38	15	282	60	47	197	14	77	22		620594,0	5416308,0
71-81119	23	40	7	35	15	272	60	48	151	13	50	23	4	620777,0	5417086,0
71-81120	12	46	7	48	16	274	60	57	145	9	41	31	3	620619,0	5417968,0
71-81121	58	90	16	41	20	236	70	56	121	12	31	21		620795,0	5418826,0
71-81122	31	68	9	38	19	352	70	52	111	14	40	31		620773,0	5419564,0
71-81123	39	64	14	67	28	536	110	42	122	14	64	27	5	620752,0	5420284,0
71-81124	30	52	12	49	19	322	80	44	172	15	45	22	1	620726,0	5421216,0
71-81125	28	36	6	34	17	254	60	41	151	15	51	24	4	620731,0	5422008,0
71-81126	21	54	11	45	14	352	60	45	115	16	76	22		620712,0	5422854,0
71-81127	20	58	9	47	20	398	70	43	116	14	49	20	1	620710,0	5423634,0
71-81128	40	68	11	74	35	572	100	37	46	12	32	25	2	620677,0	5424456,0
71-81129	20	28	5	17	11	130	30	40	81	11	51	27	4	620602,0	5425460,0
71-81130	37	44	6	32	16	324	50	45	114	11	46	26	6	620673,0	5426040,0
32 D 15 E															
71-75730	55	42	6	34	22	270	60	44	94	11	55	20	2	665829,0	5404368,0
71-75731	15	28	6	36	16	214	60	37	114	11	64	26	6	665879,0	5402960,0
71-75732	17	26	6	36	18	200	60	44	147	1	29	32	9	665844,0	5402432,0
71-75733	36	30	6	38	16	196	40	47	134	14	40	31	11	666567,0	5402592,0
71-77032	64	38	8	42	24	450	60	63	280	9	37	19	1	662896,0	5408812,0
71-77033	30	62	9	53	19	370	40	52	100	16	68	22	1	662119,0	5408784,0
71-77034	45	86	10	110	30	1200	90	56	201	10	60	20	1	662620,0	5410496,0
71-77035	30	38	4	28	18	270	60	44	106	16	61	25	6	662827,0	5411108,0
71-77036	12	38	8	26	16	370	60	46	83	12	43	19	1	663545,0	5411984,0
71-77037	19	48	10	44	23	476	50	28	60	12	37	29	6	663263,0	5412800,0
71-77038	35	44	6	46	20	350	70	58	142	14	45	29	10	662862,0	5408120,0
71-77039	88	28	4	32	14	248	60	47	133	9	27	30	5	663000,0	5406600,0
71-77041	43	46	4	42	26	464	80	48	170	23	51	33	8	663525,0	5406600,0
71-77042	30	76	6	40	24	546	80	56	167	12	43	26	4	662954,0	5404626,0
71-77043	43	42	6	48	24	400	70	43	138	16	45	33	4	663003,0	5403866,0
71-77044	21	38	4	34	18	340	70	45	241	38	72	34	3	663012,0	5402865,0
71-77045	17	40	6	40	22	326	80	42	132	6	34	27	2	662850,0	5405725,0
71-77046	28	26	6	28	18	474	100	44	110	19	33	24	1	662000,0	5405550,0
71-77047	15	34	6	32	16	270	50	45	285	15	100	33	8	673065,0	5405266,0
71-77048	74	30	6	38	18	226	50	38	156	11	61	30	4	672432,0	5405263,0
71-77049	29	28	6	32	14	200	50	48	107	15	38	19	5	671741,0	5405332,0
71-77050	29	44	8	40	18	284	60	26	120	19	51	32	5	670860,0	5405066,0
71-77051	12	26	4	26	14	226	50	44	114	10	54	30	1	669753,0	5405226,0
71-77052	84	48	4	62	26	384	70	39	141	6	66	31		669260,0	5404352,0
71-77053	22	40	6	56	18	276	60	52	149	14	51	36	8	669281,0	5403440,0
71-77054	19	40	8	34	16	276	60	47	197	20	70	29	7	669407,0	5402654,0
71-77055	30	52	4	50	18	260	60							669250,0	5405850,0
71-77056	24	28	6	30	14	214	50	45	149	18	147	34	6	669250,0	5406680,0
71-77057	92	286	6	52	22	246	80	38	145	20	66	10	2	669146,0	5407452,0
71-77058	64	66	10	44	42	950	100	53	247	12	68	32		669152,0	5408426,0
71-77059	32	42	10	40	20	496	70	44	143	6	52	37	5	669940,0	5408320,0
71-77060	22	28	8	32	16	280	60	48	91	10	38	22	1	670762,0	5408356,0
71-77061	47	46	8	64	26	466	90	43	167	22	46	35		671656,0	5408444,0
71-77062	32	36	6	42	14	290	70	49	179	9	58	35		672516,0	5408496,0
71-77063	14	38	6	38	16	284	60	36	185	14	63	31	8	673652,0	5408496,0
71-77064	20	78	10	64	34	700	100	38	165	18	60	19		674406,0	5408492,0
71-77065	28	46	8	58	30	694	80	47	114	14	32	22	9	669159,0	5408940,0
71-77066	40	66	6	46	20	330	80	58	159	7	60	36		669403,0	5409996,0

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 15 E (Suite)							
71-77067	21	46	14	46	20	334	70	38	163	15	53	31	4	670194,0	5410048,0
71-77068	44	102	16	60	26	486	90	34	102	31	39	30	5	670865,0	5410068,0
71-77069	20	40	6	80	20	286	60	41	209	6	50	25	7	669090,0	5410256,0
71-77070	71	44	6	62	28	430	80	16	102	19	30	25	12	669078,0	5411744,0
71-77071	30	46	8	172	32	476	90	38	92	16	22	24	1	669066,0	5413016,0
71-77072	26	40	6	58	24	350	80	35	91	13	47	28	4	670480,0	5413266,0
71-77073	12	36	6	106	20	280	70	79	426	17	44	35		672432,0	5413416,0
71-77074	67	44	6	48	22	440	80	32	66	13	21	29	5	667381,0	5413204,0
71-77075	38	50	6	52	24	466	90	49	149	9	50	31	6	666714,0	5413196,0
71-77076	27	46	8	104	28	460	80	72	139	14	35	20		665264,0	5413136,0
71-77078	48	52	8	58	28	516	80	40	116	23	58	37	6	672705,0	5417988,0
71-77079	24	42	6	74	24	410	70	40	134	14	32	35	9	675134,0	5419152,0
71-77080	32	70	4	68	24	346	60	54	136	10	50	35	1	675365,0	5420032,0
71-77081	36	46	6	58	24	420	60	39	153	14	47	32	5	675572,0	5420776,0
71-77082	26	40	6	60	22	400	60	49	199	15	43	26		676311,0	5422384,0
71-77083	34	48	6	46	20	350	70	35	196	8	57	39	4	676903,0	5423012,0
71-77084	35	42	4	46	22	374	70	44	158	13	44	21		677922,0	5423000,0
71-78189	33	42	4	34	16	246	30	42	75	10	30	24	5	679710,0	5422972,0
71-78190	39	32	6	36	16	268	40	43	94	17	34	31	8	680519,0	5422976,0
71-78191	26	30	4	54	16	232	30	36	81	10	31	32	2	682021,0	5422680,0
71-78192	54	32	4	36	18	290	30	33	99	7	49	33	8	682724,0	5422108,0
71-78197	27	38	7	38	19	360	40	32	95	17	35	22	3	676348,0	5423424,0
71-78198	19	44	8	48	23	420	50	47	132	12	38	21		676453,0	5424284,0
71-78199	9	32	7	32	16	280	20	39	121	10	37	27	6	676168,0	5425056,0
71-78200	27	40	9	46	18	340	50	45	129	4	37	32	2	675563,0	5425748,0
71-78201	18	44	9	60	23	420	50	36	90	8	31	27	4	676000,0	5427360,0
71-78202	17	34	7	44	18	300	40	36	132	11	49	35	3	676107,0	5428972,0
71-78203	24	34	6	32	17	280	40	44	116	13	44	20		676137,0	5429812,0
71-78204	14	42	7	40	17	352	70	45	134	16	43	26	3	668165,0	5411544,0
71-78205	36	30	8	130	22	220	50	60	157	12	40	19		667266,0	5411532,0
71-78206	33	44	4	36	12	204	40	35	317	15	25	25	6	666679,0	5411496,0
71-78207	11	26	4	35	13	200	30	49	187	15	36	20		665772,0	5411440,0
71-78208	9	28	7	33	15	280	30	40	215	14	60	27	5	665150,0	5411428,0
71-78229	41	36	8	63	21	380	70	42	92	11	31	23	3	665919,0	5408252,0
71-78230	29	46	10	65	22	380	60	44	165	12	40	29	6	666818,0	5408260,0
71-78231	67	46	4	44	26	336	60	35	102	13	44	24	4	667510,0	5408328,0
71-78232	39	38	4	38	14	262	60	46	144	12	39	23		668136,0	5408332,0
71-78233	27	28	4	50	12	210	50	46	111	7	32	19		667619,0	5405072,0
71-78234	44	38	4	58	20	240		40	142	12	50	25	6	666816,0	5405028,0
71-78235	15	40	8	45	16	340	50	46	154	14	60	32		666014,0	5404964,0
71-80807	30	66	16	47	29	488	80	38	65	12	56	26	3	683221,0	5405540,0
71-80808	22	34	10	37	15	312	50	54	190	15	69	22	1	682926,0	5406012,0
71-80809	23	40	11	67	18	332	50	45	120	5	50	26	3	682866,0	5406880,0
71-80810	61	42	10	53	24	300	40	35	120	15	57	25	4	682864,0	5407700,0
71-80812	70	56	11	48	26	426	60	37	163	20	55	27		682859,0	5408416,0
71-80813	35	94	22	27	37	912	150	48	72	22	80	19		682367,0	5408792,0
71-80814	22	40	12	48	18	360	60	44	135	8	46	27	3	682821,0	5409332,0
71-80815	33	44	10	41	20	352	50	49	130	6	46	26	2	682809,0	5410176,0
71-80816	35	42	12	42	19	374	50	37	134	17	47	26	3	682403,0	5405548,0
71-80817	36	44	12	58	22	416	60	37	115	9	36	26	1	682987,0	5405016,0
71-80818	40	66	14	46	27	572	80	48	131	15	52	19		683040,0	5404132,0
71-80819	47	74	13	34	25	478	70	33	213	18	65	35	3	683041,0	5403332,0
71-80820	37	34	12	35	20	450	50	38	158	17	56	30	2	675927,0	5405336,0
71-80821	24	40	13	41	18	332	40	50	315	24	67	24	1	676623,0	5405300,0
71-80822	36	28	9	40	15	246	40	54	125	14	61	22	2	669345,0	5405132,0
71-80823	74	52	10	62	20	292	60	50	147	11	77	29	3	670207,0	5405184,0
71-80824	95	40	10	37	23	240	50	45	128	14	46	24		670643,0	5405196,0
71-80825	59	26	6	38	13	146	30	39	211	11	43	30	5	671430,0	5405216,0
71-80826	51	68	15	45	30	738	110	39	94	14	40	24	2	672052,0	5405220,0
71-80827	37	48	11	55	23	394	70	40	129	10	40	26	2	675390,0	5405320,0
71-80828	55	94	21	57	42	1430	200	44	47	12	25	18		674508,0	5405292,0
71-80829	16	36	11	37	16	300	60	40	209	17	70	27		673114,0	5405260,0
71-80830	46	34	8	47	17	268	50	44	126	7	42	24	1	669213,0	5405564,0
71-80831	27	188	26	66	21	270	70	54	147	10	70	27	5	669177,0	5406320,0
71-80832	71	28	9	62	20	226	50	50	210	6	38	23	4	669166,0	5407112,0
71-80833	67	46	9	47	22	358	60	46	94	6	24	28	4	669134,0	5407960,0
71-80834	75	30	10	98	26	404	70	31	151	14	59	24	4	669369,0	5408404,0
71-80835	40	44	10	50	20	322	50	44	139	12	36	28	2	672261,0	5408496,0
71-80836	37	26	7	18	17	134	40	37	96	24	87	26	4	673134,0	5408480,0
71-80837	41	72	14	84	34	886	100	40	93	14	47	19		669104,0	5408664,0
71-80838	77	50	11	99	31	394	70	42	93	16	33	23	4	669067,0	5409192,0
71-80839	24	30	9	42	16	284	40	35	127	9	30	25		669041,0	5409908,0
71-80840	53	40	10	60	20	312	60	39	164	5	34	29	5	669646,0	5410048,0
71-80841	28	28	9	32	16	294	40	34	114	15	40	26	3	671295,0	5410112,0
71-80842	19	14	4	13	7	90	20	41	101	21	81	35		670890,0	5410068,0
71-80843	24	44	9	41	15	348	40	34	159	16	38	31	4	668716,0	5413264,0
71-80844	36	32	8	39	15	274	40	43	162	12	45	21		669270,0	5413272,0
71-80845	16	34	7	40	17	344	50	42	118	13	32	24	4	670672,0	5413288,0
71-80846	45	54	13	67	27	614	90	41	96	13	33	18		671255,0	5413504,0
71-80847	27	30	8	39	17	276	50	41	134	13	29	24	2	673064,0	5416412,0
71-80848	33	32	12	36	16	416	50	39	125	11	30	31	5	674927,0	5416948,0
71-80849	17	26	8	29	12	232	40	42	216	15	67	31	2	675516,0	5419704,0
71-80952	26	40	6	42	17	366	80	41	92	12	28	17		673935,0	5416700,0
71-80953	62	34	7	39	24	240	70	46	151	5	37	34	4	668667,0	5408376,0
71-80956	18	26	5	25	7	96	30	48	210	8	64	20		668131,0	5405100,0
71-80957	15	28	7	34	12	190	60	38	147	10	33	26	3	667294,0	5405072,0
71-80958	44	58	7	62	21	380	80	41	75	11	38	19		666638,0	5405044,0
71-80959	26	34	6	50	16	240	50	47	159	12	39	19		665595,0	5405016,0
71-80960	44	46	9	83	20	262	80	41	108	6	30	27	10	665610,0	5404728,0
71-80961	31	32	7	44	18	326	70	34	102	7	41	30	8	665819,0	5404028,0
71-80962	32	38	6	41	16	208	50	41	183	11	52	29	4	665872,0	5402436,0
								32 D 15 W							
71-75727	32	26	6	50	16	162	40	54	236	9	43	35	4	659715,0	5404800,0
71-75728	18	30	4	24	14	172	40	48	115	9	43	27	6	658927,0	5404776,0
71-75729	22	36	4	52	18	260	40	49	166	19	90	30	5	657723,0	5404704,0
71-75734	22	28	6	26	12	156	40	48	128	9	40	35	10	665252,0	5402116,0
71-75735	42	50	6	38	26	348	70	50	114	16	37	31	5	664465,0	5402008,0
71-75736	20	26	6	24	12	142	50	46	165	11	44	28	2	663710,0	5401650,0
71-75737	22	32	4	30	12	218	50	38	167	5	27	26	6	656986,0	5407140,0
71-75738	14	22	4	30	14	146	40	47	190	14	51	20	1	657103,0	5402904,0
71-75739	54	32	4	32	12	200	60	40	144	12	72	30	4	657134,0	5401996,0
71-75740	31	38	6	44	20	270	60	35	155	11	58	38	19	656824,0	5404736,0
71-75741	25	22	4	32	16	190	40	49	282	13	44	19		654243,0	5404684,0
71-75742	28	26	4	26	12	204	50	34	106	9	32	29	5	652150,0	5405220,0
71-75743	25	42	6	50	20	334	80	44	124	13	50	36	1	652101,0	5405976,0
71-75744	57	22	4	26	10	122	50	37	206	2	19	27	9	652910,0	5406248,0
71-75745	40	28	4	36	16	214	40	47	304	8	38	27	4	653434,0	5406704,0
71-75746	25	24	4	30	12	180	40	41	95	11	30	34	7	656555,0	5407952,0
71-75747	13	26	4	30	12	172	50							655661,0	5407924,0
71-75748	17	20	4	26	10	146	50	36	223	15	30	26	4	653356,0	5408228,0
71-75749	17	22	4	26	12	172	30	37	95	11	42	27	8	653348,0	5408972,0

32 D 15 W
(Suite)

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
71-75750	15	30	4	38	12	194	40	50	306	13	27	19		653640,0	5409736,0
71-75751	18	28	4	58	16	236	50	45	94	10	31	29	1	653633,0	5410404,0
71-75752	35	22	4	28	14	172	40	61	111	16	19	22	11	651537,0	5411608,0
71-75753	70	30	4	34	16	230	50	45	93	12	28	17		650810,0	5411824,0
71-75754	17	26	4	32	10	206	50	29	99	9	24	26	1	650433,0	5412140,0
71-75755	15	16	2	78	10	134	50	38	43	2	35	31	5	650396,0	5412780,0
71-75756	43	30	4	50	18	270	60	45	81	17	42	28	5	655392,0	5411140,0
71-75757	31	34	6	40	16	288	40	38	127	10	40	33	3	656854,0	5411696,0
71-75758	29	34	4	28	16	226	30	43	126	14	49	27	5	656876,0	5412588,0
71-75759	42	38	4	40	18	324	30	39	119	9	35	29	6	656812,0	5413184,0
71-75760	22	36	6	36	18	308	40	41	121	12	66	31	9	656806,0	5413968,0
71-75761	48	34	4	34	20	280	40	38	64	12	23	24	8	655979,0	5414304,0
71-75762	23	18	2	24	12	154	20	45	122	7	26	31	6	655300,0	5414325,0
71-75763	22	36	4	38	16	280	30	40	129	14	35	27	6	652900,0	5414225,0
71-75764	30	42	6	44	20	358	40	44	109	12	47	20		652185,0	5414216,0
71-75765	56	30	4	36	14	218	60	46	86	9	29	18		651275,0	5414244,0
71-76047	23	36	6	38	18	370	70	44	122	11	33	19		647352,0	5412576,0
71-76048	64	42	8	54	24	496	80	41	101	15	39	20		648286,0	5412592,0
71-76053	74	26	6	32	20	318	60	45	105	3	51	36	4	647236,0	5409828,0
71-76054	69	38	8	36	32	596	90	40	120	2	32	25	5	648780,0	5410260,0
71-76059	20	42	6	42	18	372	50	40	107	17	46	21		649559,0	5414168,0
71-76060	19	38	6	42	18	368	60	36	97	7	47	26	4	648620,0	5414192,0
71-76061	39	44	6	48	24	486	60	43	116	6	52	32	3	647828,0	5414084,0
71-76062	33	28	6	28	18	266	40	42	138	12	32	29		646985,0	5414060,0
71-76063	37	28	4	22	16	306	50	33	90	9	34	26	2	656798,0	5414840,0
71-76064	33	32	4	28	16	342	50	36	93	20	37	31	6	656765,0	5415564,0
71-76065	50	28	4	18	16	242	40	48	85	15	28	18	1	656650,0	5418588,0
71-76066	46	32	4	20	16	300	40	35	82	21	46	26	5	656467,0	5424008,0
71-76067	14	18	4	14	10	128	30	46	149	12	42	33		650941,0	5402924,0
71-76068	39	20	4	24	14	168	30	44	157	13	59	34	10	649291,0	5402792,0
71-76069	36	26	4	24	18	226	30	47	172	15	33	23	2	648679,0	5402226,0
71-76070	46	22	4	28	14	284	30	41	99	10	27	27	5	650196,0	5402932,0
71-76071	29	30	6	40	22	290	40	39	144	12	54	24	6	647955,0	5401992,0
71-77077	50	26	6	38	18	230	60	34	97	10	36	29	3	664497,0	5413072,0
71-78209	22	30	4	38	14	230	40	40	122	13	35	18		664179,0	5411216,0
71-78210	15	24	4	28	10	172	20	35	172	11	36	22	2	663452,0	5411408,0
71-78211	30	48	4	40	16	260	40							662689,0	5411400,0
71-78212	28	34	4	28	12	212	50	39	134	9	35	25	4	661811,0	5411376,0
71-78213	61	32	4	32	14	218	60	46	72	7	22	25	4	660898,0	5411324,0
71-78214	20	26	4	32	12	198	60	37	137	18	43	28	3	660170,0	5410768,0
71-78215	28	32	4	42	14	268	60	42	91	12	28	30		659530,0	5410616,0
71-78216	46	34	4	42	20	272	60	37	78	11	42	34		658774,0	5410752,0
71-78217	29	34	8	20	14	234	50	38	113	11	32	29	5	658431,0	5411104,0
71-78218	28	62	6	36	14	232	60							657678,0	5411100,0
71-78219	47	86	11	126	35	680	110	49	133	12	46	28	4	656867,0	5410388,0
71-78220	20	48	12	52	28	400	40							656932,0	5409604,0
71-78221	32	48	8	40	22	500	50	37	126	16	48	27	8	658396,0	5407748,0
71-78222	36	30	4	36	14	208	50	47	102	11	33	16		659264,0	5408076,0
71-78223	45	36	8	60	16	420	50	34	163	9	53	31	1	659977,0	5408096,0
71-78224	27	42	8	105	22	360	60	53	165	12	38	37	6	661676,0	5408128,0
71-78225	31	34	8	57	18	320	50	48	146	14	46	28	10	662436,0	5408176,0
71-78226	36	44	10	52	24	440	60							663048,0	5408200,0
71-78227	38	46	8	52	21	440	70	42	112	20	70	31	5	664336,0	5408252,0
71-78228	33	42	8	100	25	380	70	41	129	15	39	19		665112,0	5408220,0
71-78236	27	30	2	42	10	200		50	152	1	50	30	1	665155,0	5404968,0
71-78237	35	32	2	44	14	236	10	44	216	8	36	26	5	664422,0	5404980,0
71-78238	26	20	4	30	10	100	10	59	350	9	49	33	1	663694,0	5404956,0
71-78239	49	44	10	82	22	384	70	43	147	8	45	18	1	662063,0	5404888,0
71-78240	34	36	4	74	18	268	50	42	163	20	35	26	5	661225,0	5404848,0
71-80964	21	36	6	83	17	258	50	36	101	12	36	26	4	664222,0	5404944,0
71-80965	27	30	6	38	16	266	50							663490,0	5404944,0
71-80966	25	24	5	27	16	180	30	43	198	11	39	32	3	662913,0	5404920,0
71-80967	34	38	7	36	16	300	50	39	116	4	41	26	2	660622,0	5404852,0
71-80968	15	32	7	35	14	240	40	41	185	11	47	19		659389,0	5404808,0
71-80969	11	24	6	24	11	172	40	34	145	12	37	26	3	658816,0	5404792,0
71-80970	57	28	6	27	14	254	50	41	105	15	32	28	8	658046,0	5404776,0
71-80971	26	42	9	52	19	364	70	41	142	22	42	27	3	657091,0	5404192,0
71-80972	18	34	8	32	14	282	50	41	97	8	36	20		650410,0	5413100,0
71-80973	20	42	9	44	19	382	70	46	108	14	47	22	1	650670,0	5412836,0
71-80974	26	50	4	44	22	352	80							650407,0	5412588,0
71-80975	33	44	9	47	21	406	70	42	106	12	35	19		654061,0	5414308,0
71-80976	65	30	8	36	15	246	70	43	111	14	55	20		654326,0	5414260,0
71-80977	44	30	10	28	17	248	60	42	77	11	34	23	3	654351,0	5414612,0
71-80978	31	48	8	45	21	440	90	42	114	11	42	19		654339,0	5414024,0
71-80979	29	34	7	49	18	302	60	49	152	6	40	34	3	654115,0	5414256,0
71-80980	23	38	4	39	16	312	60	48	163	11	44	29	3	657032,0	5406232,0
71-80981	37	38	7	59	22	384	60	35	80	14	27	22	4	657007,0	5406948,0
71-80982	85	22	4	34	17	132	30	44	86	7	35	17		653703,0	5407900,0
71-80983	25	34	7	35	17	282	40	35	176	14	44	27	6	653430,0	5407008,0
71-80984	30	38	6	39	19	412	60	33	95	13	30	24	2	652367,0	5406272,0
71-80985	26	34	5	34	15	232	30	51	117	12	22	25	4	652210,0	5405000,0
71-80986	31	32	5	22	14	230	40	44	91	14	42	19		652150,0	5405068,0
71-80987	22	34	6	42	15	242	40	35	155	13	43	29		656120,0	5404736,0
71-80988	42	36	6	48	17	456	40	36	157	18	48	34	1	655336,0	5404716,0
71-80989	27	42	7	43	19	396	50	39	150	11	42	21		653830,0	5404652,0
71-80990	32	56	11	54	26	648	100	33	100	7	34	31	2	656948,0	5410052,0
71-80991	18	38	6	26	15	346	40	40	70	11	30	22	3	656875,0	5412160,0
71-80992	16	32	5	37	15	290	50	38	131	11	41	25	5	656831,0	5413744,0
71-81156	19	52	5	50	21	428	50	44	157	13	53	34	8	647004,0	5423840,0
71-81159	27	44	5	34	19	400	50	39	93	12	34	30	6	647515,0	5423832,0
71-81160	26	26	4	33	14	180	30	39	87	7	31	26	6	647841,0	5423840,0
71-81161	38	44	5	58	21	406	60	40	104	14	38	27	4	648312,0	5423856,0
71-81162	130	54	5	63	29	356	70	40	82	17	40	30	2	648535,0	5423032,0
71-81163	20	48	4	36	19	356	50	40	151	14	39	28	1	648536,0	5422608,0
71-81164	19	36	5	31	15	264	50	46	196	21	43	24	1	648551,0	5422220,0
71-81165	55	62	7	64	27	560	90	39	112	13	43	25	4	648547,0	5421816,0
71-81166	20	42	4	30	18	406	60	43	109	9	34	21	1	648563,0	5421368,0
71-81167	15	40	4	34	17	320	50	38	140	15	35	20		648481,0	5424676,0
71-81168	36	42	4	40	20	336	50	41	118	10	34	34	7	648465,0	5425104,0
71-81169	23	40	4	32	17	306	60	40	176	19	57	25	1	648435,0	5425504,0
71-81170	16	40	4	56	18	310	60	49	90	10	45	18		648429,0	5426240,0
71-81171	39	56	6	38	20	476	70	47	109	16	58	23		648407,0	5426712,0
71-81172	26	82	5	51	24	512	90	67	81	17	85	22	2	647915,0	5427128,0
71-81173	17	58	4	31	18	296	70							648356,0	5427132,0
71-81174	26	38	4	36	17	330	60	41	110	12	43	20	1	648596,0	5423886,0
71-81175	30	54	5	50	24	428	60	44	130	12	44	26	7	649154,0	5423696,0
71-81176	22	38	4	48	20	340	50	47	81	10	28	17		649520,0	5423900,0
71-81177	31	86	8	185	41	1060	150	43	97	3	46	27	5	650379,0	5424204,0
71-81178	20	58	5	36	19	372	60	51	102	11	47	22		650702,0	5424408,0
71-81179	25	44	4	36	18	334	50	44	110	16	41	27	1	651042,0	5424452,0
71-81180	19	36	4	51	7	296	50	46	132	12	50	20	3	651366,0	5424492,0
71-81181	27	38	5	33	16	286	50	47	105	15	42	19	1	648843,0	5427144,0
71-81182	32	56	5	56	25	356	70	46	86	10	29	19		651734,0	5424456,0
71-81183	17	46	5	41	20	374	60	42	109	15	34	24	4	652849,0	5424024,0

BADGEO PERMANENT	* CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG CPM	* RB PPM	* SR PPM	* Y PPM	* ZR PPM	* NB PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
								32 D 15 W (Suite)							
71-81184	25	62	6	50	19	326	60	49	127	12	45	22	1	653305,0	5424020,0
71-81185	130	78	7	100	42	784	100	34	56	5	19	22	6	653696,0	5424036,0
71-81186	25	46	4	38	21	400	70	46	112	11	27	27	6	654559,0	5424040,0
71-81187	52	46	7	43	23	434	70	42	102	9	43	25	4	654929,0	5424080,0
								32 D 16 E							
71-76894	33	34	6	32	16	264	30	54	246	22	69	51	1	702004,0	5414320,0
71-76895	24	22	4	20	12	146	20	40	299	13	55	22	4	702837,0	5414352,0
71-76896	25	22	4	24	14	160	30	48	263	14	65	25	9	703649,0	5414396,0
71-76897	48	40	6	48	24	338	70	45	160	16	45	20	1	704536,0	5414456,0
71-76901	36	36	6	34	18	270	50	43	198	19	50	29	9	702742,0	5411104,0
71-76902	29	30	6	34	16	238	40	45	141	16	48	22		704217,0	5411136,0
71-76903	50	94	12	44	30	916	160	36	110	15	50	29	5	706051,0	5411256,0
71-76904	46	48	8	54	28	524	90	44	150	10	31	21	1	707320,0	5411304,0
71-76905	43	58	8	58	30	676	90	32	77	21	31	27	11	709236,0	5411368,0
71-76906	53	54	8	116	30	620	110	48	107	14	42	19		710106,0	5411420,0
71-76907	53	32	6	38	22	286	50	42	211	27	79	40		711396,0	5416992,0
71-76909	72	64	8	36	30	594	90	43	96	26	46	21	2	711996,0	5415240,0
71-76910	28	24	4	24	12	140	30	43	112	12	59	20		712021,0	5413464,0
71-77687	43	40	6	34	22	370	40	35	117	11	68	31	5	711335,0	5410504,0
71-77688	69	52	8	50	28	530	60	46	152	15	67	36	2	711351,0	5409720,0
71-77689	35	26	6	18	14	160	20	41	151	19	63	42	8	713043,0	5408236,0
71-77690	110	46	5	120	28	542	50	46	80	10	28	18		702015,0	5407652,0
71-77691	43	32	4	32	14	280	50	43	108	12	67	22	3	702964,0	5407656,0
71-77692	59	36	6	40	20	286	40	33	171	23	57	33	1	704012,0	5407672,0
71-77693	29	32	6	22	16	186	30	41	87	16	49	20		704940,0	5407896,0
71-77694	42	44	6	46	22	354	60	53	358	25	87	46		706162,0	5407992,0
71-77695	55	36	6	44	18	200	40	45	150	8	41	32	3	707140,0	5408020,0
71-77696	9	32	8	16	14	366	40	31	29	3	4	13		709670,0	5408116,0
71-77697	35	46	8	52	26	530	70	38	82	13	31	24	3	710871,0	5408176,0
71-77698	32	46	6	40	20	360	50	54	247	27	101	44	5	711840,0	5405308,0
71-77699	44	36	6	38	20	304	40	38	193	19	53	32	3	710992,0	5404920,0
71-77700	50	42	6	48	18	326	50	38	293	26	84	47	7	709227,0	5404840,0
71-77701	31	46	10	40	20	320	50	36	161	12	54	26	1	712091,0	5403536,0
71-77702	49	42	6	36	18	270	40	39	228	24	62	30		712056,0	5404952,0
71-77703	48	40	6	52	22	360	60	42	137	4	15	20	1	710034,0	5404888,0
71-77704	23	46	6	40	18	396	60	41	191	15	59	19	2	708169,0	5404816,0
71-77705	28	66	8	92	42	720	100	38	199	14	54	18	2	711950,0	5407450,0
71-77706	78	32	6	34	20	248	60	44	129	8	36	20		713004,0	5404552,0
71-77707	21	66	8	44	20	346	60							713745,0	5405036,0
71-77708	31	54	10	58	26	456	70							716136,0	5405208,0
71-77709	34	40	6	34	22	376	60							719108,0	5405236,0
71-77710	33	34	6	32	18	286	50							719048,0	5406144,0
71-77711	53	54	6	64	26	540	80							716997,0	5406916,0
71-77712	43	40	6	40	22	310	60							702575,0	5404616,0
71-77713	20	128	5	43	21	436	40	44	117	12	42	27	2	703656,0	5404660,0
71-77714	20	32	10	250	50	810	100							704548,0	5404688,0
71-77715	26	54	8	40	22	480	50							706514,0	5404756,0
71-77716	26	42	6	36	20	350	40							707367,0	5404766,0
71-77717	13	24	4	20	12	148	30							714800,0	5408504,0
71-77718	86	56	8	50	30	806	70							717661,0	5408432,0
71-77719	47	44	6	44	26	380	50							718961,0	5408340,0
71-77720	110	68	6	110	33	692	80	41	143	13	59	27	5	719806,0	5404472,0
71-77721	27	30	8	36	20	204	40							720253,0	5408524,0
71-77977	41	34	10	32	18	284	40	41	163	9	69	42	8	713156,0	5410712,0
71-77978	52	48	12	28	16	260	40	46	144	24	63	19	3	715190,0	5409908,0
71-77979	60	62	12	44	32	670	80	41	115	16	42	22	2	719164,0	5409964,0
								32 D 16 W							
71-76773	30	52	10	56	22	394	60	54	193	18	53	38	8	696359,0	5407664,0
71-76774	26	44	8	36	20	320	40	43	222	10	71	37		698264,0	5407764,0
71-76775	51	52	10	48	24	400	50	47	376	16	93	55	6	700060,0	5407726,0
71-76776	26	42	8	36	16	296	40	44	356	24	88	36	27	701415,0	5407652,0
71-76777	27	46	8	44	20	350	40							701374,0	5407052,0
71-76882	19	54	8	52	22	466	70	42	130	17	57	21	5	701456,0	5405368,0
71-76883	27	28	6	36	16	240	40	49	325	15	71	22	8	701449,0	5404584,0
71-76884	65	26	8	42	16	244	40							701549,0	5403192,0
71-76886	65	40	8	48	26	424	60	39	168	15	38	31	4	701506,0	5409416,0
71-76887	37	34	6	42	22	266	50	41	218	36	45	51	6	701243,0	5412074,0
71-76888	60	40	6	44	22	344	50	37	160	13	62	44	3	701168,0	5413814,0
71-76889	40	30	4	32	16	266	40	47	141	17	38	22	1	701111,0	5414300,0
71-76900	31	36	6	60	22	446	80	32	89	6	42	30	9	701744,0	5411124,0
71-76908	22	14	4	60	14	216	40	46	217	10	20	19		692556,0	5410592,0
71-77020	51	40	8	56	24	426	90	30	125	12	43	36	4	687425,0	5405716,0
71-77021	82	46	8	44	32	550	90	35	126	16	47	27	4	686726,0	5405700,0
71-77022	24	36	8	40	18	356	70	45	252	27	74	54	3	686102,0	5403666,0
71-77023	32	50	8	50	20	434	70	52	168	18	55	29	7	686146,0	5403088,0
71-77024	38	44	8	40	26	364	60	46	110	14	60	18	7	685859,0	5406480,0
71-77025	52	50	6	58	26	520	90	51	163	16	64	36	4	685633,0	5407260,0
71-77026	53	46	10	64	30	474	100	52	323	12	45	35	5	686415,0	5408836,0
71-77027	76	66	10	96	34	716	120	45	220	13	49	32	4	687176,0	5408840,0
71-77028	33	48	8	54	24	380	80	30	179	9	35	42	12	687863,0	5408832,0
71-77029	28	112	8	56	46	834	130	32	187	21	52	18		683324,0	5408852,0
71-77030	75	50	8	42	26	480	80	41	98	14	62	37		684677,0	5408620,0
71-77031	34	38	8	48	16	290	60	44	157	15	53	19		684040,0	5408624,0
71-77040	37	50	6	50	22	396	70	51	117	14	86	44	23	684327,0	5405564,0
71-77980	68	82	12	94	36	640	110	46	172	5	35	40	5	690035,0	5426752,0
71-77981	29	50	14	56	24	448	60	47	129	14	57	22	2	690127,0	5427940,0
71-77982	23	36	10	54	20	340	40	37	93	12	38	29	10	690001,0	5426936,0
71-77983	39	42	16	50	24	384	50	44	121	7	44	28	6	693706,0	5410776,0
71-77984	34	58	14	60	30	530	60	42	176	26	51	34	12	695235,0	5410064,0
71-77985	32	44	12	50	24	340	50	57	364	13	66	29	1	696057,0	5410900,0
71-77986	27	34	8	42	18	308	40	54	182	12	43	20	4	697005,0	5410926,0
71-77987	38	36	10	38	18	300	40	38	260	27	58	35	12	697832,0	5410952,0
71-77988	36	34	10	44	22	316	40	33	165	19	61	26	7	698660,0	5410992,0
71-77989	35	46	12	40	20	450	40	38	118	13	39	32	8	700433,0	5411026,0
71-77990	25	50	12	50	22	456	60	48	160	16	66	27	9	693995,0	5414068,0
71-77991	58	38	12	46	20	346	50	33	142	9	29	24	4	695603,0	5414116,0
71-77992	36	36	10	60	28	296	40	36	227	15	17	43	3	695996,0	5414136,0
71-77993	30	42	14	108	22	400	60	43	182	14	45	46	1	697044,0	5414160,0
71-77994	32	54	12	54	20	428	70	41	127	25	52	43		689785,0	5425132,0
71-77995	27	48	12	56	24	472	60	44	104	7	41	27	6	689197,0	5422344,0
71-77996	55	38	10	44	20	292	50	47	120	9	34	32	8	698042,0	5414236,0
71-77997	21	34	10	42	24	288	50	46	100	12	32	20	1	698920,0	5414232,0
71-77998	36	32	8	46	18	312	40	39	177	18	58	53		699722,0	5414272,0
71-77999	49	34	10	50	20	312	50	48	132	15	37	28	6	700489,0	5414306,0
71-78000	40	48	12	50	24	444	70	50	91	9	40	27	6	689620,0	5425960,0
71-78001	22	46	14	48	22	430	60	46	104	5	32	26		689174,0	5421404,0
71-78002	35	44	10	106	28	456	70	33	82	5	33	26	3	690551,0	5429104,0
71-78003	47	40	10	92	26	382	50	38	121	14	68	33	4	691230,0	5429332,0
71-78004	27	46	12	94	26	480	60	43	116	12	42	21	5	691995,0	5429944,0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CU PPM	MN PPM	AG CPM	RB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
32 D 16 W (Suite)															
71-78005	33	48	12	52	24	496	60	36	96	13	44	32	9	693002,0	5430424,0
71-78006	33	32	10	34	16	296	40	46	88	15	36	33	4	693607,0	5430560,0
71-78007	27	46	14	54	24	494	60	42	125	14	40	29	3	694349,0	5430600,0
71-78193	180	30	4	30	16	260	30	34	98	9	31	25	7	683172,0	5421648,0
71-78194	10	46	12	46	22	380	60	41	83	12	27	27	8	683587,0	5420992,0
71-78195	17	44	10	48	19	400	50	43	110	15	39	18		684292,0	5420796,0
71-78196	66	42	6	36	14	500	30							684650,0	5420544,0
71-79590	31	60	14	44	24	566	80	36	146	16	54	27		689590,0	5405788,0
71-79591	59	62	15	87	26	480	70	37	69	15	54	25	5	688910,0	5405700,0
71-79592	30	38	12	42	21	338	50	45	102	12	40	19		687963,0	5405640,0
71-79593	41	48	13	43	22	404	70	43	134	14	39	20		687119,0	5405684,0
71-79594	80	44	31	39	33	328	60	49	74	15	35	24	5	686391,0	5405684,0
71-79595	33	44	13	35	21	340	50							685645,0	5405616,0
71-79596	38	36	11	27	23	260	60	48	131	19	63	31	4	684833,0	5405600,0
71-79597	26	32	8	30	14	240	40	41	196	16	113	36	8	683929,0	5405444,0
71-79598	79	34	12	53	19	304	50	36	102	20	48	25	5	686236,0	5402832,0
71-79599	29	38	13	46	20	350	50	49	146	16	55	20	2	686221,0	5403492,0
71-79600	45	40	12	50	21	378	60	37	139	16	54	26	1	686187,0	5404320,0
71-79601	19	41	11	34	17	334	50	47	150	15	62	22	2	685879,0	5406148,0
71-80799	60	42	10	52	22	368	60	42	115	10	35	30		685810,0	5406744,0
71-80800	72	90	18	33	47	910	90	50	77	13	82	20		685831,0	5407576,0
71-80801	16	38	11	35	16	290	40	47	374	13	50	26	5	686186,0	5408872,0
71-80802	28	46	15	62	28	470	70	31	109	6	22	24	5	686831,0	5408820,0
71-80803	39	62	11	40	20	472	60	36	95	11	30	23	2	686349,0	5408736,0
71-80804	21	42	9	32	17	370	30	49	390	9	34	17		685562,0	5408836,0
71-80805	91	50	11	37	19	358	40	37	103	10	55	30		685020,0	5408840,0
71-80806	27	34	13	27	14	262	50	32	156	14	53	27		683721,0	5408800,0
32 E 03 E															
71-79782	34	44	8	48	18	308	70	54	126	15	36	21	1	628546,0	5433020,0
71-79783	44	48	9	48	20	404	70	44	131	9	67	28	2	628229,0	5433028,0
71-79784	25	42	7	38	16	276	50	54	129	12	47	31	6	627964,0	5433000,0
71-80367	26	36	8	35	15	260	40	33	121	12	37	28	5	640353,0	5429076,0
71-80368	36	44	8	39	26	294	50	33	142	14	88	30	3	640340,0	5429488,0
71-80387	21	36	9	32	16	266	40	48	176	24	49	34	2	637643,0	5429016,0
71-80388	19	38	8	34	16	262	50	49	161	13	43	22	2	637640,0	5429496,0
71-80389	33	50	10	50	18	326	60	37	155	11	64	28	4	637617,0	5429964,0
71-81084	24	28	3	20	10	164	30	41	130	19	30	21		628322,0	5429792,0
71-81085	31	36	4	48	18	328	60	47	108	9	34	20		628748,0	5430240,0
71-81086	19	44	4	30	14	254	40							628659,0	5432392,0
71-81087	25	40	4	31	15	268	50	38	88	9	26	25	5	628662,0	5432808,0
71-81088	59	32	5	40	15	224	50	39	92	14	31	28	2	628655,0	5433296,0
71-81089	25	50	5	68	21	364	80	51	114	10	36	18		628622,0	5433860,0
71-81090	19	38	5	40	15	266	50	36	172	15	61	29	1	628622,0	5434300,0
71-81091	34	26	3	53	14	176	50	43	121	8	22	28	6	628618,0	5434672,0
71-81092	17	38	4	30	13	224	50	46	148	16	92	23	1	628608,0	5435032,0
71-81093	16	48	7	31	14	264	50	42	152	19	47	25	5	628591,0	5435452,0
71-81094	29	38	5	37	14	234	40	46	128	12	72	33	7	628581,0	5435856,0
71-81095	12	42	5	31	16	300	50	36	111	20	44	32	1	629186,0	5433064,0
71-81096	24	42	4	33	14	246	50	43	150	17	82	23		629640,0	5433060,0
71-81097	59	38	5	50	20	374	50	88	52	5	26	21	3	630130,0	5433076,0
71-81098	21	52	7	50	23	460	80	41	122	15	50	22		630740,0	5433092,0
71-81099	30	54	6	100	30	530	100	37	81	7	26	27	1	631719,0	5433108,0
71-81100	30	34	5	29	14	254	50	36	142	12	36	28	4	632653,0	5433132,0
71-81101	37	32	3	38	16	208	50	41	99	7	23	26	3	633415,0	5433152,0
71-81102	27	40	5	45	17	300	60	50	150	16	41	24	1	633636,0	5433160,0
71-81103	30	58	6	42	22	446	70	43	138	14	57	20		634574,0	5433184,0
71-81104	22	42	5	30	14	276	60	38	100	25	55	29	2	634968,0	5433196,0
71-81105	37	40	6	51	17	256	60	34	110	10	35	27	3	635193,0	5433188,0
71-81106	25	40	3	23	13	182	40	45	142	16	35	33	7	635426,0	5433166,0
71-81107	29	34	4	31	14	236	50	45	141	18	48	31	3	635452,0	5432724,0
71-81108	61	48	6	34	18	200	50	55	96	12	45	20		635457,0	5431976,0
71-81109	35	42	5	37	14	242	50							635470,0	5431636,0
71-81110	42	56	6	54	25	472	90	38	113	13	53	27		635463,0	5431328,0
71-81111	27	38	6	34	24	270	60	44	129	12	50	31	1	635467,0	5430484,0
71-81146	110	30	4	27	17	168	40	39	135	7	19	24	5	626195,0	5436272,0
71-81147	30	44	15	43	17	314	60	44	129	17	45	28	4	628548,0	5437160,0
71-81148	30	42	7	39	18	366	60	42	127	17	57	21	2	628524,0	5437984,0
71-81149	39	56	8	37	16	290	50	42	122	13	51	21		628514,0	5438376,0
71-81150	43	46	6	39	17	260	60	53	124	9	46	24	5	628485,0	5439188,0
71-81329	40	62	9	53	22	352	70	32	97	9	66	37	11	629274,0	5439588,0
71-81330	20	32	5	30	15	174	30	47	123	12	36	32	4	629697,0	5439600,0
71-81331	30	40	6	37	15	268	50	43	142	15	47	25	2	630925,0	5439636,0
32 E 03 W															
71-79785	29	40	6	35	16	244	50	42	144	10	74	21		627352,0	5432996,0
71-79786	51	24	4	14	11	98	30	33	154	14	28	24	2	626094,0	5432988,0
71-79787	22	38	7	32	15	280	60	43	124	14	66	24		625810,0	5432996,0
71-79788	22	43	7	41	18	346	60	41	115	14	53	28	2	625415,0	5432992,0
71-79789	9	26	5	28	11	192	30	51	167	13	43	23		625099,0	5432988,0
71-79790	40	28	3	21	11	142	30	41	85	12	89	24	1	623463,0	5432936,0
71-79791	24	88	12	110	33	756	110	44	195	11	45	23	1	622951,0	5432936,0
71-79792	14	34	5	31	12	236	40	42	169	16	44	32	4	622452,0	5432920,0
71-79793	10	32	5	28	13	242	40	39	125	21	72	20		620778,0	5432904,0
71-79794	40	52	6	44	18	346	60	40	115	11	46	26	2	620753,0	5433328,0
71-79795	29	36	7	37	14	240	40	44	117	23	59	32	5	620749,0	5433684,0
71-79796	27	36	5	30	13	256	50	43	131	16	59	29	4	620751,0	5432540,0
71-79797	10	28	4	22	11	164	40	44	114	20	62	22	1	620758,0	5432080,0
71-79798	12	26	4	26	11	172	40	43	99	13	41	19		620768,0	5431640,0
71-79799	24	24	5	27	12	194	40	45	112	3	54	29	4	620775,0	5431312,0
71-79800	18	34	7	40	16	250	70	37	98	13	28	26	3	620775,0	5430904,0
71-79801	12	48	8	59	24	350	80	37	54	6	29	25	1	620785,0	5430472,0
71-79802	37	16	4	24	11	132	30	41	270	11	60	22		620792,0	5430072,0
71-79803	55	38	6	35	15	264	50	35	124	14	58	26	6	620809,0	5429668,0
71-79804	28	36	6	44	15	260	50	47	129	10	37	20		620588,0	5429624,0
71-79805	19	38	7	36	15	264	50	34	141	10	56	28	5	621096,0	5429620,0
71-79806	16	26	5	31	11	206	40	47	152	16	75	29	10	622205,0	5429664,0
71-79807	120	40	6	30	16	270	50	45	100	11	37	24	2	623696,0	5429672,0
71-79808	36	36	7	46	14	264	60	35	151	14	35	29	8	621007,0	5429644,0
71-79809	26	40	6	36	17	340	60	39	114	19	64	25	2	624005,0	5429672,0
71-81077	48	36	6	66	19	238	60	39	147	12	44	27	1	625361,0	5429692,0
71-81078	44	44	5	46	21	308	70	41	95	9	28	26	3	625460,0	5429720,0
71-81079	28	44	5	48	17	306	70	55	180	10	55	21	1	626140,0	5429744,0
71-81080	15	46	5	31	15	270	60	48	120	17	82	25	3	626610,0	5429804,0
71-81081	26	38	5	34	16	270	50	39	127	18	200	24	3	627075,0	5429764,0
71-81082	33	48	5	35	17	314	70	37	153	16	50	29	2	627570,0	5429760,0
71-81083	19	62	7	39	18	464	40	38	97	10	95	26	3	627944,0	5429776,0
71-81131	22	42	6	31	15	362	60	29	93	12	41	24		620966,0	5436108,0
71-81132	14	30	7	28	12	194	50	41	134	16	70	23	5	621434,0	5436128,0
71-81133	17	36	9	55	19	292	60	68	270	12	39	22		621876,0	5436136,0

HADREU PERMANENT	CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	PB PPM	SR PPM	Y PPM	ZR PPM	NB PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
							32 E 03 W (Suite)								
71-R1134	31	42	8	36	17	308	60	40	171	12	42	27	4	623559,0	5436176,0
71-R1135	14	36	8	34	15	254	50	36	134	14	60	33	3	624513,0	5436188,0
71-R1136	13	22	5	21	8	160	30	43	148	18	46	37	6	624891,0	5436596,0
71-R1137	24	20	4	17	4	114	30	36	184	13	47	28		624881,0	5437060,0
71-R1138	27	30	4	31	13	232	40	36	121	11	42	34	6	624855,0	5437460,0
71-R1139	21	30	6	28	11	248	40	42	128	9	56	30	5	624845,0	5437860,0
71-R1140	17	26	4	28	12	188	40	41	167	11	38	32	4	625312,0	5438224,0
71-R1141	34	26	5	29	11	194	30	45	161	10	48	29	4	625723,0	5438224,0
71-R1142	21	40	6	43	16	320	60	41	139	8	41	27		626108,0	5438232,0
71-R1143	33	46	8	43	17	330	70	34	118	14	56	29	6	626509,0	5438256,0
71-R1144	51	56	6	41	22	362	80	39	120	12	67	26	1	626976,0	5438252,0
71-R1145	20	46	7	56	19	248	70	38	95	11	47	18		627715,0	5438264,0
71-R1322	14	34	4	27	12	228	40	38	105	5	41	29	6	627571,0	5439552,0
71-R1323	185	38	5	25	17	316	50	43	110	14	37	20		626447,0	5439516,0
71-R1324	92	40	6	34	14	250	40	48	148	13	38	22		626037,0	5439508,0
71-R1325	12	34	6	36	14	224	50	38	168	8	37	35	7	624370,0	5439488,0
71-R1326	17	38	7	30	15	308	50	43	111	13	36	26	1	623584,0	5439420,0
71-R1327	12	34	6	37	13	210	40	50	102	33	73	19		623226,0	5439412,0
71-R1328	13	66	9	41	28	540	100	39	86	6	29	25	6	622666,0	5439400,0
							32 F 04 E								
71-R0864	19	24	5	26	10	124	20	40	150	16	56	26	3	310515,0	5443812,0
71-R0865	21	22	6	24	4	156	20	52	151	8	36	29	2	310130,0	5442220,0
71-R0866	23	30	7	22	11	170	30	48	164	15	46	22	1	309905,0	5441376,0
71-R0867	8	24	6	20	10	176	30	45	79	13	39	21		309544,0	5440620,0
71-R0868	96	18	4	47	14	194	30	40	69	5	11	25	2	309351,0	5439816,0
71-R0869	30	42	11	35	20	358	50	37	93	9	40	24	1	309184,0	5439020,0
71-R0870	21	28	7	20	10	196	30	42	219	13	61	21		309026,0	5438220,0
71-R0871	21	18	7	20	9	132	20	82	208	8	8	27	3	308948,0	5436576,0
71-R0872	72	68	14	50	28	728	90	39	60	3	26	26	3	309044,0	5435752,0
71-R1057	56	34	8	32	16	280	50	48	92	9	28	18		310403,0	5430656,0
71-R1058	38	64	10	60	33	636	100	38	59	14	32	22	1	309513,0	5432264,0
71-R1059	16	32	6	24	25	290	50	38	136	12	75	33	2	309563,0	5433016,0
71-R1060	10	32	6	23	13	216	50	46	135	15	82	25		310251,0	5433664,0
71-R1061	27	34	7	24	14	286	70	41	178	10	49	19		310045,0	5434608,0
71-R1062	28	32	5	22	13	188	50	43	205	16	46	30		310912,0	5445352,0
71-R1063	31	22	2	17	9	144	30	46	116	13	37	20		311096,0	5446204,0
71-R1064	30	26	4	38	14	190	50	42	142	10	32	27	2	311291,0	5447012,0

SECTION E

Caractéristiques des sites de prélèvement et des échantillons - ARGILES

Les codes utilisés dans cette section, de même qu'aux sections F et G, sont les suivants:

ANNEE

Année de prélèvement des échantillons

NO. ECH.

Numéro des échantillons dans la banque BADGEO

ZONE P

Horizon d'où provient l'échantillon

1: Horizon B 2: Horizon C 3: Horizon d'une profondeur supérieure à 3 pieds

PROFON

Profondeur, en pieds, de l'échantillon

POSIT

Position de l'échantillon

1: Sur le roc 2: Pas sur le roc 3: Incertain

TY ARB

Types d'arbres observé aux alentours du site d'échantillonnage

1: Feuillus 2: Epinettes 3: Feuillus et épinettes

REC CA

Caractère du recouvrement au site d'échantillonnage

1: Tourbe 2: Sable et gravier 3: Argile

TY ECH

Type d'échantillon prélevé

1: Argile 2: Till (certain) 3: Till (incertain)

1

Déterminations effectuées au laboratoire de terrain sur la nature de l'échantillon

Colonne 1 -

0 : pas d'information 1 : argile 2 : till 3 : Argile ou till (?)

2

Déterminations, au laboratoire de terrain, sur l'oxydation de l'échantillon

Colonne 2 -

0 : Echantillon non oxydé 1 : Echantillon légèrement oxydé 2 : Echantillon oxydé

3 - 4

Déterminations au laboratoire de terrain, sur la composition de l'échantillon

L'information fournie dans la colonne 3 est détaillée dans la colonne 4.

Colonne 3:	Colonne 4:
1 - Fraction fine (argile, silt) absente ou peu abondante	1 - Sableux
	2 - Graveleux
	3 - Caillouteux
2 - Fraction fine abondante	1 - Argileux
	2 - Silteux
	3 - Contenu de cailloux faible ou nul
3 - Fraction fine seulement (argile, silt et sable)	1 - Granuloclassé
	2 - Argile ou silt
	3 - Sable fin
	4 - Sable moyen
4 - Granulométrie discontinue	1 - Argile, avec cailloux
	2 - Silt ou sable fin, avec cailloux
	3 - Sable moyen, avec cailloux
5 - Mélange	1 - Till et argile
	2 - Till et roche de fond
	3 - Argile et roche de fond
	4 - Sable et argile

GRAVI

Pourcentage de gravier dans l'échantillon, tel qu'estimé au tamisage

SABLE

Pourcentage de sable (80 mailles, tel qu'estimé au tamisage

SILT

Pourcentage de sable fin, de silt et d'argile (80 mailles), tel qu'estimé au tamisage

FRACT

Fraction de l'échantillon

0 : < 80 mailles 1 : > 80 mailles, < 2.85 g/cm^3 2 : > 80 mailles, > 2.85 g/cm^3

NAT SOL

Nature du sol

6 : till 7 : argile 8 : till (?) 9 : pas de till

EC MUL

Echantillon multiple

AN MUL

Analyse multiple

1 : première analyse 2 : deuxième analyse etc

ANC NO

Numérotation coïncidente au prélèvement. A été conservée dans le cas des échantillons d'argile (section E).

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								31 M/14 E											
71	31486	1	05	2	1	3	1	1				000	000	100	0	7	1	1	31486
71	31487	3	12	1	1	3	1	1	0	0	0	000	000	100	0	7	1	1	31487
71	34311	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34311
71	34313	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34313
71	34315	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34315
71	34316	3	15	0	1	3	1	1				001	002	097	0	7	1	1	34316
71	34318	1	03	1	2	3	1	1				000	000	100	0	7	1	1	34318
								31 M/14 W											
71	34320	1	05	2	1	3	1	1				000	000	190	0	7	1	1	34320
								31 M/15 W											
71	30464	3	15	0	1	2	1					000	000	100	0	7	1	1	30464
71	30465	3	04	0	1	3	1					000	000	100	0	7	1	1	30465
								31 M/16 E											
71	30794	3	05	0	2	2	1					000	000	100	0	7	1	1	30794
								31 M/16 W											
71	30058	3	03	0	2	0	1					001	002	097	0	7	1	1	30058
71	30652	3	06	0	3	2	1					000	000	100	0	7	1	1	30652
71	30665	3	03	0	2	1	1					000	000	100	0	7	1	1	30665
71	30672	3	03	0	2	0	1					001	002	097	0	7	1	1	30672
71	30675	3	05	0	2	2	1					000	000	100	0	7	1	1	30675
71	30678	3	06	0	3	3	1					000	004	096	0	7	1	1	30678
								32 C/03 W											
71	29211	3	15	2	2	2	1	1				000	000	100	0	7	1	1	29211
71	29219	3	08	2	2	3	1	1				000	000	100	0	7	1	1	29219
71	29221	3	75	3	2	2	1	1				000	000	100	0	7	1	1	29221
71	29222	3	08	2	2	3	1	1				000	000	100	0	7	1	1	29222
71	29254	3	40	2	2	1	1	1				000	000	100	0	7	1	1	29254
71	29266	3	07	2	2	1	1	1				000	000	100	0	7	1	1	29266
71	29269	3	07	2	2	1	1	1				000	000	100	0	7	1	1	29269
71	29271	3	07	2	2	1	1	1				000	000	100	0	7	1	1	29271
71	29274	3	07	2	2	1	1	1				000	000	100	0	7	1	1	29274
71	29275	3	82	1	2	1	1	1				000	000	100	0	7	1	1	29275
71	29278	3	09	2	2	1	1	1				000	000	100	0	7	1	1	29278
71	29279	3	71	1	2	1	1	1				000	000	100	0	7	1	1	29279
71	29281	3	10	2	2	1	1	1				000	000	100	0	7	1	1	29281
71	29285	3	08	2	2	1	1	1				000	000	100	0	7	1	1	29285
71	29287	3	07	2	2	1	1	1				000	000	100	0	7	1	1	29287
71	29289	3	07	2	2	1	1	1				000	000	100	0	7	1	1	29289
71	32165	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32165
71	32179	3	06	2	2	1	1	1				000	000	100	0	7	1	1	32179
71	32181	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32181
71	32183	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32183
71	32185	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32185
71	32187	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32187
71	32189	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32189
71	32191	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32191
71	32193	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32193
71	32195	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32195
71	32197	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32197
71	32199	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32199
71	32201	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32201
71	32203	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32203
71	32205	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32205
71	32207	3	07	0	2	0	1	1				000	000	100	0	7	1	1	32207
71	32209	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32209
71	32211	3	4	0	1	1	1					000	000	100	0	7	1	1	32211
71	32213	3	06	0	1	1	1					000	000	100	0	7	1	1	32213
71	32215	3	06	0	2	1	1	1	0	0	0	000	000	100	0	7	1	1	32215
71	32217	3	06	0	2	1	1	1	0	0	0	000	000	100	0	7	1	1	32217
71	32221	3	06	0	2	1	1					000	000	100	0	7	1	1	32221
71	32223	3	06	0	2	1	1					000	000	100	0	7	1	1	32223
71	32225	3	06	0	2	1	1					000	000	100	0	7	1	1	32225
71	32228	3	06	0	2	1	1					000	000	100	0	7	1	1	32228
71	32230	3	44	1	2	1	1					000	000	100	0	7	1	1	32230
71	32322	3	89	1	2	1	1	1				000	000	100	0	7	1	1	32322
71	32323	3	08	3	2	1	1	1				000	000	100	0	7	1	1	32323
71	32327	3	10	2	2	1	1	1				000	000	100	0	7	1	1	32327
71	32333	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32333
71	32419	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32419
71	32421	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32421
71	32423	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32423
71	32425	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32425
71	32427	3	06	0	2	1	1	1	2			000	000	100	0	7	1	1	32427
71	32431	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32431
71	32433	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32433
71	32437	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32437
71	32440	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32440
71	32443	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32443

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 C/03 W (suite)											
71	32451	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32451
71	32453	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32453
71	32455	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32455
71	32457	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32457
71	32459	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32459
71	37739	1	06	2	3	3	1	1				000	000	100	0	7	1	1	37739
71	37741	1	09	2	2	3	1	1				000	000	100	0	7	1	1	37741
71	37742	1	08	2	2	3	1	1	2			000	000	100	0	7	1	1	37742
71	37743	1	08	2	2	3	1	1				000	000	100	0	7	1	1	37743
71	37745	1	20	2	2	3	1	1				000	000	100	0	7	1	1	37745
71	40461	3	05	2	2	3	1	1				000	000	100	0	7	1	1	40461
71	40464	3	05	2	2	3	1	1				000	000	100	0	7	1	1	40464
71	40466	3	10	2	2	3	1	1				000	000	100	0	7	1	1	40466
71	40468	3	15	2	2	3	1	1				000	000	100	0	7	1	1	40468
71	40470	3	35	2	2	3	1	1				000	000	100	0	7	1	1	40470
71	40475	3	14	2	2	3	1	1				000	000	100	0	7	1	1	40475
71	40477	3	15	2	2	3	1	1				000	000	100	0	7	1	1	40477
71	40482	3	05	2	3	3	1	1				000	000	100	0	7	1	1	40482
71	40484	3	4	1	2	3	1	1				000	000	100	0	7	1	1	40484
71	40486	3	06	2	2	3	1	1				000	000	100	0	7	1	1	40486
71	40489	3	05	2	3	3	1	1				000	000	100	0	7	1	1	40489
71	40517	2	06	2	1	3	1	1				000	000	100	0	7	1	1	40517
71	40519	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40519
71	40521	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40521
71	40526	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40526
71	40531	2	06	2	3	3	1	1	2			000	000	100	0	7	1	1	40531
71	40533	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40533
71	40536	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40536
71	40539	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40539
71	40543	2	05	2	3	3	1	1	2			000	000	100	0	7	1	1	40543
71	40545	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40545
71	40548	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40548
71	40550	2	06	2	3	3	1	1	2			000	000	100	0	7	1	1	40550
71	40552	2	05	2	2	3	1	1				000	000	100	0	7	1	1	40552
71	40554	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40554
71	40556	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40556
								32 C/04 E											
71	27767	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27767
71	27773	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27773
71	27775	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27775
71	27777	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27777
71	27779	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27779
71	27783	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27783
71	27785	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27785
71	27788	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27788
71	27793	3	06	2	2	3	1	1	2			000	000	100	0	7	1	1	27793
71	27795	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27795
71	27799	3	12	2	2	3	1	1				000	000	100	0	7	1	1	27799
71	29203	3	13	2	2	1	1	1				000	000	100	0	7	1	1	29203
71	29206	3	15	2	2	3	1	1				000	000	100	0	7	1	1	29206
71	29235	3	15	2	2	1	1	1				000	000	100	0	7	1	1	29235
71	29237	3	15	2	2	1	1	1				000	000	100	0	7	1	1	29237
71	29239	3	15	2	2	1	1	1				000	000	100	0	7	1	1	29239
71	29241	3	15	2	2	1	1	1				000	000	100	0	7	1	1	29241
71	29948	3	10	0	3	3	1	1				000	000	100	0	7	1	1	29948
71	29949	3	23	0	3	3	1	1				000	000	100	0	7	1	1	29949
71	29955	3	10	0	3	3	1	1				000	000	100	0	7	1	1	29955
71	30808	3	04	0	1	1	1					000	000	100	0	7	1	1	30808
71	30809	3	05	0	1	1	1					000	005	095	0	7	1	1	30809
71	30811	3	05	0	1	0	1					000	000	100	0	7	1	1	30811
71	30812	3	04	0	1	2	1					000	000	100	0	7	1	1	30812
71	30818	3	06	0	1	2	1					000	003	097	0	7	1	1	30818
71	30821	3	06	0	0	3	1					000	000	100	0	7	1	1	30821
71	30822	3	66	0	0	2	1					000	000	100	0	7	1	1	30822
71	30824	3	06	0	0	2	1					000	000	100	0	7	1	1	30824
71	30826	3	04	0	1	2	1					000	000	100	0	7	1	1	30826
71	30828	3	60	0	0	3	1					000	000	100	0	7	1	1	30828
71	30829	3	06	0	0	2	1					000	000	100	0	7	1	1	30829
71	30831	3	06	0	1	2	1					000	000	100	0	7	1	1	30831
71	30832	3	54	0	1	2	1					000	000	100	0	7	1	1	30832
71	30833	3	06	0	1	2	1					000	000	100	0	7	1	1	30833
71	30835	3	06	0	0	2	1					000	000	100	0	7	1	1	30835
71	30836	3	40	0	0	2	1					000	000	100	0	7	1	1	30836
71	30837	3	06	0	0	3	1					000	000	100	0	7	1	1	30837
71	30839	3	06	0	0	1	1					000	000	100	0	7	1	1	30839
71	30841	3	06	0	1	1	1					000	000	100	0	7	1	1	30841
71	30843	3	06	0	1	2	1					000	000	100	0	7	1	1	30843
71	30844	3	45	0	1	2	1					000	000	100	0	7	1	1	30844
71	30845	3	06	0	1	2	1					000	000	100	0	7	1	1	30845
71	30846	3	72	0	0	2	1					000	000	100	0	7	1	1	30846
71	30847	3	06	0	1	2	1					000	000	100	0	7	1	1	30847
71	30849	3	06	0	1	2	1					000	000	100	0	7	1	1	30849
71	30850	3	63	0	1	2	1					000	000	100	0	7	1	1	30850
71	30851	3	06	0	1	2	1					000	000	100	0	7	1	1	30851
71	30853	0	06	0	1	2	1					000	000	100	0	7	1	1	30853
71	30854	3	43	0	1	1	1					000	000	100	0	7	1	1	30854

32 C/04 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PHACT	NATSO	ECMUL	ANMUL	ANNOU
71	30855	0	06	0	1	2	1					000	000	100	0	7	1	1	30855
71	30857	3	06	0	1	2	1					000	000	100	0	7	1	1	30857
71	30858	3	56	0	1	2	1					000	000	100	0	7	1	1	30858
71	30859	3	06	0	1	2	1					000	000	100	0	7	1	1	30859
71	30860	3	40	0	1	3	1					000	000	100	0	7	1	1	30860
71	30861	3	06	0	1	2	1					000	000	100	0	7	1	1	30861
71	30863	3	06	0	1	2	1					000	000	100	0	7	1	1	30863
71	30864	3	28	0	1	2	1					000	000	100	0	7	1	1	30864
71	30865	3	06	0	1	2	1					000	000	100	0	7	1	1	30865
71	30867	3	06	0	1	2	1					000	000	100	0	7	1	1	30867
71	30869	3	06	0	1	1	1					000	000	100	0	7	1	1	30869
71	30871	3	06	0	1	1	1					000	000	100	0	7	1	1	30871
71	30873	3	06	0	1	1	1					000	000	100	0	7	1	1	30873
71	30875	3	12	0	1	1	1					000	004	096	0	7	1	1	30875
71	30879	3	12	0	3	2	1					000	000	100	0	7	1	1	30879
71	30881	3	12	2	2	2	1	1				000	000	100	0	7	1	1	30881
71	30883	3	06	2	1	2	1	1				000	000	100	0	7	1	1	30883
71	30884	3	59	1	3	2	1	1	0	2	1	000	000	100	0	7	1	1	30884
71	30885	3	10	0	1	2	1	1				000	000	100	0	7	1	1	30885
71	30887	3	09	2	1	2	1	1				000	000	100	0	7	1	1	30887
71	30889	3	13	2	1	2	1	1				000	000	100	0	7	1	1	30889
71	30891	3	10	2	1	2	1	1				000	000	100	0	7	1	1	30891
71	30893	3	10	2	1	2	1	1				000	000	100	0	7	1	1	30893
71	30895	3	10	2	3	1	1	1				000	000	100	0	7	1	1	30895
71	30897	3	12	2	1	2	1	1				000	000	100	0	7	1	1	30897
71	30899	3	08	2	3	2	1	1				000	000	100	0	7	1	1	30899
71	32001	3	09	2	3	1	1	1				000	000	100	0	7	1	1	32001
71	32002	3	56	1	3	1	1	1				000	000	100	0	7	1	1	32002
71	32003	3	09	2	3	1	1	1				000	000	100	0	7	1	1	32003
71	32005	3	12	2	1	2	1	1				000	000	100	0	7	1	1	32005
71	32007	3	10	2	1	2	1	1				000	000	100	0	7	1	1	32007
71	32009	3	09	2	3	1	1	1				000	000	100	0	7	1	1	32009
71	32010	3	47	1	3	1	1	1				000	000	100	0	7	1	1	32010
71	32011	3	09	2	1	2	1	1				000	000	100	0	7	1	1	32011
71	32013	3	06	2	1	2	1	1				000	000	100	0	7	1	1	32013
71	32014	3	46	1	3	2	1	1				000	000	100	0	7	1	1	32014
71	32015	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32015
71	32016	3	57	1	1	2	1	1				000	000	100	0	7	1	1	32016
71	32017	3	08	2	1	2	1	1				000	000	100	0	7	1	1	32017
71	32018	3	81	2	1	2	1	1				000	000	100	0	7	1	1	32018
71	32020	3	66	2	1	2	1	1				000	000	100	0	7	1	1	32020
71	32023	3	07	0	2	2	1	1				000	000	100	0	7	1	1	32023
71	32025	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32025
71	32027	3	08	0	3	2	1	1				000	000	100	0	7	1	1	32027
71	32031	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32031
71	32035	3	06	0	3	1	1	1				000	000	100	0	7	1	1	32035
71	32039	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32039
71	32040	3	59	2	1	2	1	1				000	000	100	0	7	1	1	32040
71	32041	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32041
71	32042	3	46	1	1	3	1	1				000	000	100	0	7	1	1	32042
71	32043	3	08	0	1	2	1	1				000	000	100	0	7	1	1	32043
71	32045	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32045
71	32057	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32057
71	32059	3	05	0	1	1	1	1				000	000	100	0	7	1	1	32059
71	32121	3	08	0	1	1	1	1				000	000	100	0	7	1	1	32121
71	32123	3	09	0	3	1	1	1				000	000	100	0	7	1	1	32123
71	32125	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32125
71	32127	3	09	0	2	1	1	1				000	000	100	0	7	1	1	32127
71	32128	3	20	1	1	2	1	1				000	000	100	0	7	1	1	32128
71	32129	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32129
71	32131	3	08	0	1	2	1	1				000	000	100	0	7	1	1	32131
71	32133	3	06	0	3	2	1	1				000	000	100	0	7	1	1	32133
71	32135	3	08	0	2	1	1	1				000	000	100	0	7	1	1	32135
71	32137	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32137
71	32139	3	09	0	3	1	1	1				000	000	100	0	7	1	1	32139
71	32141	3	09	0	3	1	1	1				000	000	100	0	7	1	1	32141
71	32147	3	06	0	2	2	1	1				000	000	100	0	7	1	1	32147
71	32153	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32153
71	32154	3	46	1	1	2	1	1	0	4	1	000	000	100	0	7	1	1	32154
71	32155	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32155
71	32157	3	06	0	2	2	1	1				000	000	100	0	7	1	1	32157
71	32159	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32159
71	32161	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32161
71	32163	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32163
71	32170	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32170
71	32173	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32173
71	32345	3	08	0	1	1	1	1				000	000	100	0	7	1	1	32345
71	32347	3	07	0	2	2	1	1				000	000	100	0	7	1	1	32347
71	32349	3	08	1	2	1	1	1				000	000	100	0	7	1	1	32349
71	32355	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32355
71	32357	3	04	0	1	1	1	1				000	000	100	0	7	1	1	32357
71	32359	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32359
71	32361	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32361
71	32363	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32363
71	32366	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32366
71	32368	3	07	0	2	1	1	1	2			000	000	100	0	7	1	1	32368
71	32370	3	09	0	2	1	1	1				000	000	100	0	7	1	1	32370

32 C/04 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PHACT	NATSO	ECMUL	ANMUL	ANNOU
71	32372	3	08	0	2	1	1	1				000	000	100	0	7	1	1	32372
71	32375	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32375
71	32377	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32377
71	32379	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32379
71	32385	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32385
71	32390	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32390
71	32391	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32391
71	32393	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32393
71	32396	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32396
71	32398	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32398
71	32400	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32400
71	32404	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32404
71	32405	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32405
71	32409	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32409
71	32411	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32411
71	32412	3	55	1	2	1	1	1	0	4	2	000	000	100	0	7	1	1	32412
71	32414	3	05	0	2	1	1	1				000	000	100	0	7	1	1	32414
71	32416	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32416
71	32418	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32418
71	32461	3	06	0	0	1	1	1				000	000	100	0	7	1	1	32461
71	32463	3	06	0	0	1	1	1				000	000	100	0	7	1	1	32463
71	32465	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32465
71	32467	3	06	1	1	2	1	1				000	000	100	0	7	1	1	32467
71	32469	3	06	0	2	2	1	1				000	000	100	0	7	1	1	32469
71	32471	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32471
71	32473	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32473
71	32475	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32475
71	32477	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32477
71	32478	3	06	0	1	0	1	1				000	000	100	0	7	1	1	32478
71	32481	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32481
71	32483	3	07	0	2	1	1	1	2	0	0	000	000	100	0	7	1	1	32483
71	32485	3	06	0	2	1	1	1	2			000	000	100	0	7	1	1	32485
71	32487	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32487
71	32489	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32489
71	32491	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32491
71	32493	3	06	0	1	0	1	1				000	000	100	0	7	1	1	32493
71	32495	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32495
71	32497	3	07	0	1	2	1	1	2			000	000	100	0	7	1	1	32497
71	32499	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32499
71	36101	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36101
71	36105	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36105
71	36107	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36107
71	36112	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36112
71	36114	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36114
71	36116	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36116
71	36118	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36118
71	36120	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36120
71	36122	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36122
71	36128	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36128
71	36130	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36130
71	36133	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36133
71	36135	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36135
71	36139	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36139
71	36148	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36148
71	36150	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36150
71	36168	3	06	2	2	0	1	1				000	000	100	0	7	1	1	36168
71	36177	3	06	2	2	3	1	1				000	000	100	0	7	1	1	36177
71	36180	3	06	2	2	3	1	1				000	000	100	0	7	1	1	36180
71	36206	3	10	0	3	3	1	1				000	000	100	0	7	1	1	36206
71	36208	3	12	0	3	3	1	1				000	000	100	0	7	1	1	36208
71	36210	3	11	0	3	3	1	1				000	000	100	0	7	1	1	36210
71	36212	3	20	0	3	3	1	1				000	000	100	0	7	1	1	36212
71	36214	3	12	0	3	3	1	1				000	000	100	0	7	1	1	36214
71	36216	3	12	0	3	3	1	1				000	000	100	0	7	1	1	36216
71	36218	3	11	0	3	3	1	1				000	000	100	0	7	1	1	36218
71	36220	3	13	0	2	3	1	1				000	000	100	0	7	1	1	36220
71	36223	3	12	0	2	3	1	1				000	000	100	0	7	1	1	36223
71	36225	3	16	0	2	3	1	1				000	000	100	0	7	1	1	36225
71	36227	3	10	0	2	3	1	1				000	000	100	0	7	1	1	36227
71	36229	3	13	0	2	3	1	1				000	000	100	0	7	1	1	36229
71	36231	3	12	0	2	0	1	1				000	000	100	0	7	1	1	36231
71	36233	3	15	0	2	0	1	1				000	000	100	0	7	1	1	36233
71	36235	3	13	0	2	3	1	1				000	000	100	0	7	1	1	36235
71	36237	3	16	0	2	3	1	1				000	000	100	0	7	1	1	36237
71	36239	3	13	0	2	3	1	1				000	000	100	0	7	1	1	36239
71	36241	3	31	0	2	3	1	1				000	000	100	0	7	1	1	36241
71	36243	3	12	0	2	3	1	1				000	000	100	0	7	1	1	36243
71	36245	3	10	0	2	3	1	1				000	000	100	0	7	1	1	36245
71	36247	3	10	0	2	3	1	1				000	000	100	0	7	1	1	36247
71	36249	3	07	0	2	3	1	1				000	000	100	0	7	1	1	36249
71	36251	3	13	0	2	3	1	1				000	000	100	0	7	1	1	36251
71	36253	3	12	0	2	3	1	1				000	000	100	0	7	1	1	36253
71	36255	3	14	0	2	3	1	1				000	000	100	0	7	1	1	36255
71	36257	3	09	0	2	3	1	1				000	000	100	0	7	1	1	36257
71	36259	3	13	0	2	3	1	1				000	000	100	0	7	1	1	36259
71	36262	3	08	0	2	3	1	1				000	000	100	0	7	1	1	36262
71	36264	3	12	0	3	3	1	1				000	000	100	0	7	1	1	36264

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC EA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
								32 C/04 E (suite)											
71	36266	3	14	0	2	3	1	1				000	000	100	0	7	1	1	36266
71	36268	3	10	0	2	3	1	1				000	000	100	0	7	1	1	36268
71	36270	3	15	0	2	3	1	1				000	000	100	0	7	1	1	36270
71	36272	3	10	0	2	0	1	1				000	000	100	0	7	1	1	36272
71	36274	3	10	0	2	0	1	1				000	000	100	0	7	1	1	36274
71	36276	3	13	0	3	3	1	1				000	000	100	0	7	1	1	36276
71	36278	3	11	0	2	3	1	1				000	000	100	0	7	1	1	36278
71	36280	3	07	0	3	3	1	1				000	000	100	0	7	1	1	36280
71	36282	3	08	0	3	3	1	1				000	000	100	0	7	1	1	36282
71	36284	3	11	0	3	3	1	1				000	000	100	0	7	1	1	36284
71	36286	3	12	0	3	3	1	1				000	000	100	0	7	1	1	36286
71	36288	3	14	0	3	3	1	1				000	000	100	0	7	1	1	36288
71	36290	3	25	0	2	0	1	1				000	000	100	0	7	1	1	36290
71	36292	3	13	0	3	3	1	1				000	000	100	0	7	1	1	36292
71	36294	3	14	0	2	3	1	1				000	000	100	0	7	1	1	36294
71	36296	3	15	0	3	3	1	1				000	000	100	0	7	1	1	36296
71	36298	3	10	0	2	3	1	1				000	000	100	0	7	1	1	36298
71	36300	3	14	0	2	3	1	1				000	000	100	0	7	1	1	36300
71	37102	3	26	0	3	3	1	1				000	000	100	0	7	1	1	37102
71	37104	3	09	0	3	3	1	1				000	000	100	0	7	1	1	37104
71	37106	3	12	0	3	3	1	1				000	000	100	0	7	1	1	37106
71	37108	3	11	0	3	3	1	1				000	000	100	0	7	1	1	37108
71	37110	3	10	0	3	3	1	1				000	000	100	0	7	1	1	37110
71	37115	3	10	0	2	3	1	1				000	000	100	0	7	1	1	37115
71	37117	3	11	0	3	3	1	1				000	000	100	0	7	1	1	37117
71	37119	3	12	0	3	3	1	1				000	000	100	0	7	1	1	37119
71	37120	3	42	1	2	2	1	1	0	4	1	000	000	100	0	7	1	1	37120
71	37121	3	10	0	3	3	1	1				000	000	100	0	7	1	1	37121
71	37123	3	15	0	3	3	1	1				000	000	100	0	7	1	1	37123
71	37125	3	10	0	3	3	1	1				000	000	100	0	7	1	1	37125
71	37127	3	12	0	2	3	1	1				000	000	100	0	7	1	1	37127
71	37129	3	12	0	2	3	1	1				000	000	100	0	7	1	1	37129
71	37131	3	11	0	3	3	1	1				000	000	100	0	7	1	1	37131
71	37133	3	12	0	3	3	1	1				000	000	100	0	7	1	1	37133
71	37135	3	13	0	3	3	1	1				000	000	100	0	7	1	1	37135
71	37137	3	19	0	3	3	1	1				000	000	100	0	7	1	1	37137
71	37139	3	14	0	3	3	1	1				000	000	100	0	7	1	1	37139
71	37141	3	18		3	3	1	1				000	000	100	0	7	1	1	37141
71	37143	3	15	0	3	3	1	1				000	000	100	0	7	1	1	37143
71	37145	3	25	0	3	3	1	1				000	000	100	0	7	1	1	37145
71	37147	3	23	0	3	3	1	1				000	000	100	0	7	1	1	37147
71	37150	3	3	0	3	3	1	1				000	000	100	0	7	1	1	37150
71	40301	3	06	0	2	1	1	1	2			000	000	100	0	7	1	1	40301
71	40303	3	07	0	1	1	1	1				000	000	100	0	7	1	1	40303
71	40304	3	53	1	1	1	1	1	0	5	1	000	000	100	0	7	1	1	40304
71	40305	3	06	0	1	2	1	1	2			000	000	100	0	7	1	1	40305
71	40307	3	06	0	2	1	1	1				000	000	100	0	7	1	1	40307
71	40309	3	07	0	2	1	1	1				000	000	100	0	7	1	1	40309
71	40311	3	07	0	2	1	1	1				000	000	100	0	7	1	1	40311
71	40313	3	07	0	1	1	1	1				000	000	100	0	7	1	1	40313
71	40315	3	06	0	2	1	1	1	1			000	000	100	0	7	1	1	40315
71	40317	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40317
71	40319	3	06	0	1	2	1	1	2			000	000	100	0	7	1	1	40319
71	40321	3	06	0	1	2	1	1	2			000	000	100	0	7	1	1	40321
71	40325	3	06	0	1	2	1	1	2			000	000	100	0	7	1	1	40325
71	40327	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40327
71	40329	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40329
71	40331	3	06	0	2	1	1	1				000	000	100	0	7	1	1	40331
71	40333	3	07	0	2	1	1	1				000	000	100	0	7	1	1	40333
71	40335	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40335
71	40337	0	08	0	1	2	1	1				000	000	100	0	7	1	1	40337
71	40339	3	06	1	1	2	1	1				000	000	100	0	7	1	1	40339
71	40340	3	38	1	2	1	1	1	0	3	5	000	001	099	0	7	1	1	40340
71	40341	3	07	0	1	2	1	1	2			000	000	100	0	7	1	1	40341
71	40343	3	06	0	1	2	1	1	2			000	000	100	0	7	1	1	40343
71	40345	3	06	0	1	2	1	1				000	000	100	0	7	1	1	40345
71	40347	3	08	0	1	2	1	1				000	000	100	0	7	1	1	40347
71	40349	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40349
71	40351	3	07	0	2	1	1	1				000	000	100	0	7	1	1	40351
71	40353	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40353
71	40355	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40355
71	40357	3	07	0	2	1	1	1				000	000	100	0	7	1	1	40357
71	40359	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40359
71	40361	3	06	0	1	2	1	1				000	000	100	0	7	1	1	40361
71	40363	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40363
71	40365	3	06	0	2	1	1	1				000	000	100	0	7	1	1	40365
71	40367	3	06	0	1	2	1	1				000	000	100	0	7	1	1	40367
71	40369	3	06	0	1	2	1	1				000	000	100	0	7	1	1	40369
71	40371	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40371
71	40373	3	07	0	1	2	1	1	1			000	000	100	0	7	1	1	40373
71	40375	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40375
71	40377	3	06	0	1	2	1	1				000	000	100	0	7	1	1	40377
71	40379	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40379
71	40381	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40381
71	40383	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40383
71	40385	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40385
71	40452	3	05	2	3	3	1	1				000	000	100	0	7	1	1	40452

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC EA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
								32 C/04 E (suite)											
71	40456	3	05	2	3	3	1	1				000	000	100	0	7	1	1	40456
71	40458	3	05	2	3	3	1	1				000	000	100	0	7	1	1	40458
71	40506	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40506
71	40508	2	65	1	1	2	1	1				000	000	100	0	7	1	1	40508
71	40510	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40510
71	40512	2	06	2	1	3	1	1				000	000	100	0	7	1	1	40512
71	40514	2	06	2	3	3	1	1	2			000	000	100	0	7	1	1	40514
71	40523	2	06	2	1	3	1	1				000	000	100	0	7	1	1	40523
								32 C/04 W											
71	28561	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28561
71	28563	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28563
71	28565	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28565
71	28567	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28567
71	28569	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28569
71	28571	4	07	2	3	3	1	1				000	000	100	0	7	1	1	28571
71	28573	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28573
71	28575	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28575
71	28577	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28577
71	28579	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28579
71	28581	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28581
71	28583	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28583
71	28585	3	07	2	2	3	1	1				000	000	100	0	7	1	1	28585
71	28587	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	28587
71	28589	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	28589
71	28591	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	28591
71	28593	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28593
71	28596	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28596
71	28598	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	28598
71	28600	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28600
71	29950	3	30	0	2	3	1	1				000	000	100	0	7	1	1	29950
71	29957	3	14	0	3	3	1	1				000	000	100	0	7	1	1	29957
71	29960	3	15	0	3	3	1	1				000	000	100	0	7	1	1	29960
71	29962	3	12	0	3	3	1	1				000	001	099	0	7	1	1	29962
71	29966	3	15	0	3	3	1	1				000	000	100	0	7	1	1	29966
71	29969	3	15	0	3	3	1	1				000	000	100	0	7	1	1	29969
71	29972	3	15	0	3	3	1	1				000	000	100	0	7	1	1	29972
71	29974	3	14	0	3	3	1	1				000	000	100	0	7	1	1	29974
71	29976	3	14		3	3	1	1	0	0	0	000	000	100	0	7	1	1	29976
71	29978	3	20	0	3	3	1	1				000	000	100	0	7	1	1	29978
71	29980	3	20	0	3	3	1	1				000	000	100	0	7	1	1	29980
71	29982	3	17	0	3	3	1	1				000	000	100	0	7	1	1	29982
71	29984	3	20	0	3	3	1	1				000	000	100	0	7	1	1	29984
71	29986	3	16	0	3	3	1	1				000	000	100	0	7	1	1	29986
71	29988	3	17	0	3	3	1	1				000	000	100	0	7	1	1	29988
71	29990	3	20	0	3	3	1	1				000	000	100	0	7	1	1	29990
71	29992	3	18	0	3	3	1	1				000	000	100	0	7	1	1	29992
71	29994	3	13	0	3	3	1	1				000	000	100	0	7	1	1	29994
71	29998	3	13	0	3	3	1	1	2			000	000	100	0	7	1	1	29998
71	30274	3	05	2	1	3	1	1				000	000	100	0	7	1	1	30274
71	30276	3	05	2	1	3	1	1				000	000	100	0	7	1	1	30276
71	30283	3	05	0	1	3	1	1				000	000	100	0	7	1	1	30283
71	30286	3	05	0	1	3	1	1				000	000	100	0	7	1	1	30286
71	30288	3	05	0	2	3	1	1				000	000	100	0	7	1	1	30288
71	30296	3	05	0	1	3	1	1				000	000	100	0	7	1	1	30296
71	30805	3	05	0	1	2	1					001	002	097	0	7	1	1	30805
71	30806	3	05	0	1	2	1					000	000	100	0	7	1	1	30806
71	30807	3	04	0	1	2	1					001	003	096	0	7	1	1	30807
71	31064	3	05	0	2	3	1					000	000	100	0	7	1	1	31064
71	31066	3	05	0	2	3	1					002	002	096	0	7	1	1	31066
71	31069	3	05	0	1	3	1					0	0	100	0	7	1	1	31069
71	31074	3	05	0	1	3	1	1				000	000	100	0	7	1	1	31074
71	31080	3	05	2	1	3	1	1				0	0	100	0	7	1	1	31080
71	31082	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31082
71	31084	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31084
71	31087	3	05	2	2	3	1	1				0	0	100	0	7	1	1	31087
71	31090	3	05	2	1	3	1	1				0	0	100	0	7	1	1	31090
71	31092	3	05	2	1	3	1	1				0	0	100	0	7	1	1	31092
71	31094	3	05	2	1	3	1	1				0	0	100	0	7	1	1	31094
71	31096	3	05	2	1	3	1	1				0	0	100	0	7	1	1	31096
71	31098	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31098
71	33017	1	48	0	1	1	1					000	000	100	0	7	1	1	33017
71	33018	0	07	0	1	1	1					000	000	100	0	7	1	1	33018
71	33020	1	07	0	0	1	1					000	000	100	0	7	1	1	33020
71	33023	3	07	0	0	3	1					000	000	100	0	7	1	1	33023
71	33024	3	66	0	1	3	1					000	000	100	0	7	1	1	33024
71	33025	3	07	0	1	3	1					000	000	100	0	7	1	1	33025
71	33027	3	07	0	0	3	1					000	000	100	0	7	1	1	33027
71	33029	3	07	0	0	3	1					000	000	100	0	7	1	1	33029
71	33030	1	66	0	0	2	1					000	000	100	0	7	1	1	33030
71	33032	3	07	0	0	3	1					000	000	100	0	7	1	1	33032
71	33034	1	07	0	1	2	1					003	002	095	0	7	1	1	33034
71	33036	3	07	0	1	3	1					000	000	100	0	7	1	1	33036
71	33039	3	07	0	0	3	1					000	000	100	0	7	1	1	33039
71	33041	3	07	0	0	3	1					000	000	100	0	7	1	1	33041
71	33043	3	07	0	0	3	1					000	000	100	0	7	1	1	33043
71	33047	3	07	0	0	3	1					000	000	100	0	7	1	1	33047

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC EA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SU	EL MUL	AN MUL	ANL NU
71	33049	3	07	0	0	3	1					000	000	100	0	7	1	1	33049
71	33051	2	07	0	0	3	1					000	000	100	0	7	1	1	33051
71	33053	3	08	0	1	1	1					000	000	100	0	7	1	1	33053
71	33055	3	07	0	1	1	1					000	000	100	0	7	1	1	33055
71	33057	3	07	0	1	3	1					000	000	100	0	7	1	1	33057
71	33059	3	07	2	1	3	1					000	000	100	0	7	1	1	33059
71	33061	3	07	2	1	3	1					000	000	100	0	7	1	1	33061
71	33063	3	07	2	1	2	1	1				000	000	100	0	7	1	1	33063
71	33065	3	07	2	1	2	1	1				000	000	100	0	7	1	1	33065
71	33067	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33067
71	33069	1	07	2	1	1	1	1				000	000	100	0	7	1	1	33069
71	33071	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33071
71	33073	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33073
71	33075	3	07	2	0	3	1	1				000	000	100	0	7	1	1	33075
71	33077	3	07	2	0	3	1	1				000	000	100	0	7	1	1	33077
71	33079	3	07	2	0	3	1	1				000	000	100	0	7	1	1	33079
71	33081	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33081
71	33083	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33083
71	33084	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33084
71	33086	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33086
71	33088	3	07	2	1	2	1	1				000	000	100	0	7	1	1	33088
71	33090	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33090
71	33092	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33092
71	33094	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33094
71	33096	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33096
71	33099	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33099
71	33101	3	07	2	1	2	1	1				000	000	100	0	7	1	1	33101
71	33103	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33103
71	33105	1	07	2	1	3	1	1				000	000	100	0	7	1	1	33105
71	33106	3	59	1	1	3	1	1				000	000	100	0	7	1	1	33106
71	33108	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33108
71	33110	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33110
71	33112	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33112
71	33114	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33114
71	33117	3	07	2	1	3	1	1				000	000	100	0	7	1	1	33117
71	34502	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34502
71	34504	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34504
71	34506	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34506
71	34508	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34508
71	34510	3	07	2	1	2	1	1				000	000	100	0	7	1	1	34510
71	34512	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34512
71	34514	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34514
71	34516	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34516
71	34518	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34518
71	34520	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34520
71	34521	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34521
71	34524	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34524
71	34526	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34526
71	34528	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34528
71	34530	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34530
71	34532	3	07	0	0	3	1	1				000	000	100	0	7	1	1	34532
71	34536	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34536
71	34538	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34538
71	34540	1	07	2	1	1	1	1				000	000	100	0	7	1	1	34540
71	34542	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34542
71	34544	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34544
71	34557	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34557
71	34559	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34559
71	34560	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34560
71	34563	3	07	2	1	5	1	1				000	000	100	0	7	1	1	34563
71	34565	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34565
71	34566	3	07	2	1	3	1					000	000	100	0	7	1	1	34566
71	34568	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34568
71	36152	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36152
71	36202	3	12	0	3	3	1	1				000	000	100	0	7	1	1	36202
71	36635	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36635
71	36639	3	08	2	2	3	1	1				000	000	100	0	7	1	1	36639
71	36657	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36657
71	36667	3	10	2	2	2	1	1				000	000	100	0	7	1	1	36667
71	36669	3	12	2	2	2	1	1				000	000	100	0	7	1	1	36669
71	36671	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36671
71	36673	3	37	2	2	2	1	1				000	000	100	0	7	1	1	36673
71	36675	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36675
71	36680	3	15	2	2	2	1	1				000	000	100	0	7	1	1	36680
71	36691	3	08	2	2	3	1	1				000	000	100	0	7	1	1	36691
71	36695	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36695
71	36698	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36698
71	36700	3	09	2	2	3	1	1				000	000	100	0	7	1	1	36700
71	36902	3	06	2	3	3	1	1				000	000	100	0	7	1	1	36902
71	36904	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36904
71	36946	3	05	2	1	3	1	1				000	000	100	0	7	1	1	36946
71	36962	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36962
71	37402	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37402
71	37404	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37404
71	37406	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37406
71	37408	3	07	1	1	3	1	1				000	000	100	0	7	1	1	37408
71	37410	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37410
71	37413	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37413

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC EA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SU	EL MUL	AN MUL	ANL NU
71	37414	3	07	2	2	3	1	1				000	000	100	0	7	1	1	37414
71	37417	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37417
71	37419	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	37419
71	37420	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37420
71	37422	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37422
71	37424	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37424
71	37427	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	37427
71	37428	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37428
71	37430	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37430
71	37432	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37432
71	37434	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37434
71	37436	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37436
71	37439	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37439
71	37441	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37441
71	37442	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37442
71	37445	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37445
71	37447	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37447
71	37449	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37449
71	37451	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37451
71	37454	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37454
71	37456	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37456
71	37459	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37459
71	37461	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37461
71	37463	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37463
71	37466	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37466
71	37469	3	07	2	3	3	1	1				000	000	100	0	7	1	1	37469
71	37471	3	07	2	2	3	1	1				000	000	100	0	7	1	1	37471
71	37472	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37472
71	37474	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37474
71	37476	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37476
71	37478	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37478
71	37480	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37480
71	37482	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37482
71	37484	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37484
71	37489	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37489
71	37490	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37490
71	37492	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37492
71	37494	3	07	2	3	0	1	1	2			000	000	100	0	7	1	1	37494
71	37496	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37496
71	37498	3	07	0	2	3	1	1				000	000	100	0	7	1	1	37498
71	37603	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37603
71	37605	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37605
71	37608	3	08	2	2	3	1	1	2			000	000	100	0	7	1	1	37608
71	37610	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37610
71	37612	3	10	2	2	3	1	1	2			000	000	100	0	7	1	1	37612
71	37615	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37615
71	37617	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37617
71	37622	3	09	2	1	3	1	1				000	000	100	0	7	1	1	37622
71	37624	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37624
71	37626	3	11	2	1	3	1	1				000	000	100	0	7	1	1	37626
71	37629	3	42	2	2	3	1	1				000	000	100	0	7	1	1	37629
71	37631	3	09	2	2	3	1	1				000	000	100	0	7	1	1	37631
71	37633	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37633
71	37635	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37635
71	37637	3	14	2	2	3	1	1				000	000	100	0	7	1	1	37637
71	37642	3	15	2	2	3	1	1				000	000	100	0	7	1	1	37642
71	37644	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37644
71	37649	3	15	2	1	3	1	1				000	000	100	0	7	1	1	37649
71	37652	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37652
71	37653	3	47	1	2	3	1	1				000	000	100	0	7	1	1	37653
71	38701	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38701
71	38703	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38703
71	38705	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38705
71	38707	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38707
71	38709	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38709
71	38711	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38711
71	38713	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38713
71	38719	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38719
71	38722	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38722
71	38724	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38724
71	38726	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38726
71	38728	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38728
71	38730	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38730
71	38732	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38732
71	38734	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38734
71	38736	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38736
71	38739	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38739
71	38741	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38741
71	38743	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38743
71	38745	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38745
71	38747	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38747
71	38749	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38749
71	38751	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38751
71	38753	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38753
71	38756	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38756
71	38759	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38759
71	38761	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38761
71	38763	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38763

ANNEE	NO. ECM.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
								32 C/04 W (suite)											
71	38765	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38765
71	38767	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38767
71	38769	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38769
71	38771	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38771
71	38773	3	07	2	1	3	1	1	1			000	000	100	0	7	1	1	38773
71	38775	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38775
71	38777	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38777
71	38779	3	07	2	1	3	1	1	1			000	000	100	0	7	1	1	38779
71	38781	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38781
71	38784	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38784
71	38786	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38786
71	38788	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38788
71	38790	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38790
71	38793	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38793
71	38795	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38795
71	38798	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38798
71	38800	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38800
71	39201	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39201
71	39203	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	39203
71	39205	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	39205
71	39207	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	39207
71	39209	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	39209
71	39211	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	39211
71	39213	3	07	2	1	3	1	1				000	000	100	0	7	1	1	39213
71	39216	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39216
71	39217	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	39217
71	39219	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39219
71	39221	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	39221
71	39223	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39223
71	39225	3	07	2	2	3	1	1				000	001	099	0	7	1	1	39225
71	39227	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39227
71	39229	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39229
71	39231	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39231
71	39233	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	39233
71	39235	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39235
71	39237	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39237
71	39239	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39239
71	39241	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39241
71	39243	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39243
71	39245	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39245
71	39247	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39247
71	39249	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39249
71	39251	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39251
71	39252	3	37	1	3	3	1	1	0	5	4	000	000	100	0	7	1	1	39252
71	39253	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39253
71	39255	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39255
71	39257	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39257
71	39259	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39259
71	39261	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39261
71	39263	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39263
71	39266	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39266
71	39267	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39267
71	39269	3	10	2	3	3	1	1				000	000	100	0	7	1	1	39269
71	39273	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39273
71	39275	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39275
71	39277	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	39277
71	39279	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39279
71	39281	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39281
71	39283	3	07	2	2	3	1	1				000	000	100	0	7	1	1	39283
71	39285	3	07	2	3	3	1	1				000	000	100	0	7	1	1	39285
71	39287	3	07	1	3	3	1	1				000	000	100	0	7	1	1	39287
71	39289	3	07	1	3	3	1	1				000	000	100	0	7	1	1	39289
71	39291	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	39291
71	39293	3	07	2	1	3	1	1				000	000	100	0	7	1	1	39293
71	39295	3	07	2	1	3	1	1				000	000	100	0	7	1	1	39295
71	39297	3	07	2	1	3	1	1				000	000	100	0	7	1	1	39297
71	39299	3	07	2	1	3	1	1				000	000	100	0	7	1	1	39299
71	40937	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	40937
71	40939	3	08	0	3	0	1	1				000	000	100	0	7	1	1	40939
71	40941	3	08	0	2	3	1	1	2			000	000	100	0	7	1	1	40941
71	40943	3	09	0	3	3	1	1				000	000	100	0	7	1	1	40943
71	40944	3	72	1	3	3	1	1	0	3	3	000	000	100	0	7	1	1	40944
71	40945	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	40945
71	40949	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	40949
71	40951	3	08	0	3	3	1	1				000	000	100	0	7	1	1	40951
71	40953	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	40953
71	40955	3	08	1	3	3	1	1				000	000	100	0	7	1	1	40955
71	40957	3	08	0	2	3	1	1	1			000	000	100	0	7	1	1	40957
71	40959	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40959
71	40963	3	07	0	3	3	1	1				000	000	100	0	7	1	1	40963
71	40965	3	07	0	2	3	1	1	2			000	000	100	0	7	1	1	40965
71	40984	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40984
71	40987	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40987
71	40989	3	19	0	2	3	1	1				000	000	100	0	7	1	1	40989
71	40991	3	09	0	2	3	1	1				000	000	100	0	7	1	1	40991
71	41203	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41203
71	41205	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41205
71	41207	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41207

ANNEE	NO. ECM.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
								32 C/04 W (suite)											
71	41209	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41209
71	41213	3	07	2	3	3	1	1	1			000	000	100	0	7	1	1	41213
71	41215	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41215
71	41217	3	07	2	3	3	1	1	1			000	000	100	0	7	1	1	41217
71	41222	3	07	2	3	3	1	1				000	000	100	0	7	1	1	41222
71	41224	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41224
71	41227	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41227
71	41229	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41229
71	41231	3	51	1	1	1	1	1	0	3		000	000	100	0	7	1	1	41231
71	41232	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41232
71	41234	3	07	2	0	3	1	1				000	000	100	0	7	1	1	41234
71	41236	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41236
71	41238	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41238
71	41240	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41240
								32 C/05 E											
71	28501	3	07	2	1	3	1					000	000	100	0	7	1	1	28501
71	28529	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28529
71	28531	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28531
71	28533	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28533
71	28534	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28534
71	28536	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28536
71	28539	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28539
71	28540	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28540
71	28542	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28542
71	28550	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28550
71	28552	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28552
71	32075	3	06	0	1	0	1	1				000	000	100	0	7	1	1	32075
71	32077	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32077
71	32079	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32079
71	32081	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32081
71	32082	3	19	1	1	1	1	1				000	000	100	0	7	1	1	32082
71	32085	3	06	0	2	2	1	1				000	000	100	0	7	1	1	32085
71	32087	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32087
71	32089	3	08	0	1	2	1	1				000	000	100	0	7	1	1	32089
71	32091	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32091
71	32093	3	08	0	1	2	1	1				000	000	100	0	7	1	1	32093
71	32095	3	07	0	3	2	1	1				000	000	100	0	7	1	1	32095
71	32097	3	09	0	1	1	1	1				000	000	100	0	7	1	1	32097
71	32099	3	09	0	1	2	1	1				000	000	100	0	7	1	1	32099
71	32101	3	08	0	1	2	1	1				000	000	100	0	7	1	1	32101
71	32103	3	08	0	3	2	1	1				000	000	100	0	7	1	1	32103
71	32105	3	06	0	3	1	1	1				000	000	100	0	7	1	1	32105
71	32107	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32107
71	32109	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32109
71	32111	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32111
71	32113	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32113
71	32115	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32115
71	35308	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35308
71	35310	2	06	2	3	3	1	1				002	002	096	0	7	1	1	35310
71	35312	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35312
71	35314	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35314
71	35316	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35316
71	35318	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35318
71	35324	2	06	2	3	3	1	1				000	000	100	0	7	1	1	35324
71	35326	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35326
71	35328	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35328
71	35330	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35330
71	35334	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35334
71	35335	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35335
71	35338	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35338
71	35340	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35340
71	35341	2	29	1	2	3	1	1				000	000	100	0	7	1	1	35341
71	35342	2	06	2	2	3	1	1				000	000	100	0	7	1	1	35342
71	35344	2	6	2	2	3	1	1				000	000	100	0	7	1	1	35344
71	35346	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35346
71	35348	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35348
71	35350	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35350
71	35352	2	6	2	2	3	1	1				000	000	100	0	7	1	1	35352
71	35354	2	08	2	2	3	1	1				000	000	100	0	7	1	1	35354
71	35356	2	08	2	1	3	1	1				000	000	100	0	7	1	1	35356
71	35358	2	08	2	1	3	1	1				000	000	100	0	7	1	1	35358
71	35360	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35360
71	35362	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35362
71	35364	2	6	2	1	3	1	1	1			000	000	100	0	7	1	1	35364
71	35366	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35366
71	35368	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35368
71	35370	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35370
71	35372	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35372
71	35374	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35374
71	35376	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35376
71	35378	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35378
71	35379	2	66	1	1	3	1	1				000	000	100	0	7	1	1	35379
71	35380	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35380
71	35382	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35382
71	35384	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35384
71	35386	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35386

32 C/05 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REO ÇA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	35388	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35388
71	35389	2	71	1	3	3	1	1	0	3	0	000	000	100	0	7	1	1	35389
71	35390	2	06	2	3	3	1	1				000	000	100	0	7	1	1	35390
71	35392	2	9	2	3	3	1	1				000	000	100	0	7	1	1	35392
71	35394	2	08	2	3	3	1	1				000	000	100	0	7	1	1	35394
71	35396	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35396
71	35398	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35398
71	35803	2	8	2	1	3	1	1				000	000	100	0	7	1	1	35803
71	35804	2	81	1	3	3	1					000	000	100	0	7	1	1	35804
71	35805	2	08	2	3	3	1	1				000	000	100	0	7	1	1	35805
71	35807	2	08	2	1	3	1	1				000	000	100	0	7	1	1	35807
71	35809	2	6	2	3	3	1					000	000	100	0	7	1	1	35809
71	35811	2	6	2	3	4	1	1				000	000	100	0	7	1	1	35811
71	35813	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35813
71	35815	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35815
71	35821	1	8	2	2	3	1	1				000	000	100	0	7	1	1	35821
71	35825	2	21	1	2	1	1					000	000	100	0	7	1	1	35825
71	35827	2	8	2	3	3	1	1				000	000	100	0	7	1	1	35827
71	35831	2	8	2	3	3	1	1				000	000	100	0	7	1	1	35831
71	35833	2	06	2	3	3	1	1				000	000	100	0	7	1	1	35833
71	35835	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35835
71	35837	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35837
71	35839	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35839
71	35841	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35841
71	35843	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35843
71	35845	2	06	2	1	3	1	1				000	000	100	0	7	1	1	35845
71	35847	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35847
71	35849	2	2	2	1	3	1	1				000	000	100	0	7	1	1	35849
71	35851	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35851
71	35852	2	49	1	3	3	1					000	000	100	0	7	1	1	35852
71	35853	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35853
71	38401	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38401
71	38402	3	08	2	3	3	1	1				000	000	100	0	7	1	1	38402
71	38405	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38405
71	38407	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38407
71	38409	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38409
71	38411	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38411
71	38413	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38413
71	38416	3	15	2	3	0	1	1				000	000	100	0	7	1	1	38416
71	38417	3	13	1	3	2	1	1				000	000	100	0	7	1	1	38417
71	38420	3	07	2	3	2	1	1				000	000	100	0	7	1	1	38420
71	38422	3	07	2	3	2	1	1				000	000	100	0	7	1	1	38422
71	38424	3	07	2	0	3	1	1				000	000	100	0	7	1	1	38424
71	38427	3	07	2	2	1	1	1				000	000	100	0	7	1	1	38427
71	38428	3	10	2	2	1	1	1				000	000	100	0	7	1	1	38428
71	38430	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	38430
71	38432	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	38432
71	38434	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38434
71	38437	3	06	2	3	1	1	1				000	000	100	0	7	1	1	38437
71	38438	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38438
71	38440	3	07	2	3	0	1	1				000	000	100	0	7	1	1	38440
71	38444	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38444
71	38449	3	12	2	2	2	1	1				000	000	100	0	7	1	1	38449
71	38450	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38450
71	38452	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38452
71	38455	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38455
71	38459	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38459
71	38460	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38460
71	38462	3	07	2	2	3	1	1				000	000	100	0	7	1	1	38462
71	38464	3	07	2	2	3	1	1				000	000	100	0	7	1	1	38464
71	38466	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	38466
71	38468	3	07	2	2	3	1	1				000	000	100	0	7	1	1	38468
71	38471	3	07	2	3	3	1	1				000	000	100	0	7	1	1	38471
71	38475	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	38475
71	38477	3	07	1	3	3	1	1				000	000	100	0	7	1	1	38477
71	38479	3	07	1	3	3	1	1				000	000	100	0	7	1	1	38479
71	38481	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	38481
71	38483	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	38483
71	38485	3	07	1	3	3	1	1				000	000	100	0	7	1	1	38485
71	38487	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	38487
71	38489	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	38489
71	38491	3	17	1	3	3	1	1				000	000	100	0	7	1	1	38491
71	38493	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	38493
71	38495	3	04	1	3	3	1	1				000	000	100	0	7	1	1	38495
71	38497	3	07	1	3	2	1	1				000	000	100	0	7	1	1	38497
71	42203	3	07	1	1	3	1	1				000	000	100	0	7	1	1	42203
71	42205	3	07	1	3	3	1	1				000	000	100	0	7	1	1	42205
71	42207	3	07	1	3	3	1	1				000	000	100	0	7	1	1	42207
71	42209	3	07	1	3	3	1	1	1			000	000	100	0	7	1	1	42209
71	42211	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	42211
71	42213	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	42213
71	42215	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	42215
71	42217	3	07	1	3	3	1	1				000	000	100	0	7	1	1	42217
71	42219	3	07	1	3	3	1	1				000	000	100	0	7	1	1	42219
71	42222	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	42222
71	42224	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	42224
71	42226	3	07	1	3	3	1	1	2			000	000	100	0	7	1	1	42226

32 C/05 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC ÇA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	42231	3	07	1	2	3	1	1	2			000	000	100	0	7	1	1	42231
71	42233	3	07	1	1	3	1	1	2			000	000	100	0	7	1	1	42233
71	42234	3	07	1	1	3	1	1	2			000	000	100	0	7	1	1	42234
71	42237	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42237
71	42239	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	42239
71	42241	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42241
71	42243	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42243
71	42245	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	42245
71	42247	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42247
71	42249	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42249
71	42251	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42251
71	42253	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	42253
71	42254	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	42254
71	42256	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42256
71	42258	3	07	2	3	3	1	1				000	000	100	0	7	1	1	42258
71	42260	3	07	2	3	3	1	1	1			000	000	100	0	7	1	1	42260
71	42263	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	42263
71	42264	3	07	2	3	1	1	1				000	000	100	0	7	1	1	42264
71	42271	3	07	2	2	3	1	1				000	000	100	0	7	1	1	42271
71	42273	3	07	2	2	3	1	1				000	000	100	0	7	1	1	42273
71	42275	3	07	2	3	3	1	1				000	000	100	0	7	1	1	42275
71	42277	3	07	2	3	3	1	1				000	000	100	0	7	1	1	42277
71	42279	3	07	2	3	3	1	1				000	000	100	0	7	1	1	42279
71	42281	3	07	2	3	3	1	1				000	000	100	0	7	1	1	42281
71	42739	0	06	2	1	3	1	1				000	000	100	0	7	1	1	42739
71	42741	3	06	2	3	3	1	1				000	000	100	0	7	1	1	42741
71	42743	3	06	2	1	3	1	1				000	000	100	0	7	1	1	42743
71	42745	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42745
71	42747	3	06	2	1	3	1	1				000	000	100	0	7	1	1	42747
71	42766	3	12	2	0	3	1	1				000	000	100	0	7	1	1	42766

32 C/05 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC ÇA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	29292	3	07	2	3	1	1	1				000	000	100	0	7	1	1	29292
71	29294	3	07	2	3	1	1	1				000	000	100	0	7	1	1	29294
71	29296	3	10	2	3	1	1	1				000	000	100	0	7	1	1	29296
71	29299	3	07	2	3	3	1	1				000	000	100	0	7	1	1	29299
71	32047	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32047
71	32049	3	07	0	2	2	1	1				000	000	100	0	7	1	1	32049
71	32051	3	08	0	3	2	1	1				000	000	100	0	7	1	1	32051
71	32053	3	09	0	1	1	1	1				000	000	100	0	7	1	1	32053
71	32055	3	07	0	1	2	1	1				000	000	100	0	7	1	1	32055
71	32061	3	08	0	1	2	1	1				000	000	100	0	7	1	1	32061
71	32063	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32063
71	32065	3	08	0	3	1	1	1				000	000	100	0	7	1	1	32065
71	32066	3	51	1	3	1	1	1				001	002	097	0	7	1	1	32066
71	32067	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32067
71	32069	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32069
71	32071	3	05	0	2	1	1	1				000	000	100	0	7	1	1	32071
71	32073	3	06	0	2	1	1	1				001	002	097	0	7	1	1	32073
71	34021	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34021
71	34023	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34023
71	34025	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34025
71	34027	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34027
71	34029	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34029
71	34031	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34031
71	34032	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34032
71	34034	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34034
71	34036	1	07	2	3	1	1					000	000	100	0	7	1	1	34036
71	34038	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34038
71	34041	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34041
71	34043	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34043
71	34045	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34045
71	34047	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34047
71	34054	3	07	2	1	2	1	1				000	000	100	0	7	1	1	34054
71	34089	0	3	0	0	0	1	1				000	000	100	0	7	1	1	34089
71	34091	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34091
71	34546	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34546
71	34548	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34548
71	34550	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34550
71	34551	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34551
71	34554	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34554
71	34555	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34555
71	34570	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34570
71	34572	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34572
71	34574	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34574
71	34576	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34576
71	34583	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34583
71	34585	1	07	2	3	3	1	1				000	000	100	0	7	1	1	34585
71	34586	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34586
71	34588	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34588
71	34589	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34589
71	35302	2	10	2	3	3	1	1				000	000	100	0	7	1	1	35302
71	35306	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35306
71	35855	2	8	2	1	3	1	1				000	000	100	0	7	1	1	35855
71	35857	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35857
71	35859	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35859
71	35861	2	6	2	2	3	1	1				000	000	100	0	7	1	1	35861

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 C/05 W (suite)											
71	35863	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35863
71	36916	3	15	2	2	3	1	1				000	000	100	0	7	1	1	36916
71	36918	3	6	2	2	3	1	1				000	000	100	0	7	1	1	36918
71	36920	3	35	2	1	3	1	1				000	000	100	0	7	1	1	36920
71	36922	3	06	2	2	3	1	1				000	000	100	0	7	1	1	36922
71	36924	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36924
71	36926	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36926
71	36929	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36929
71	36933	3	10	2	3	3	1	1				000	000	100	0	7	1	1	36933
71	36942	3	10	2	0	3	1	1				000	000	100	0	7	1	1	36942
71	36944	3	06	2	3	3	1	1				000	000	100	0	7	1	1	36944
71	36948	3	05	2	3	3	1	1				000	000	100	0	7	1	1	36948
71	36950	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36950
71	36954	3	05	2	0	3	1	1	2			000	000	100	0	7	1	1	36954
71	36956	0	06	0	0	0	1	1				000	000	100	0	7	1	1	36956
71	36960	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36960
71	37486	3	59	1	3	2	1	1				000	000	100	0	7	1	1	37486
71	37487	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37487
71	38473	3	41	2	3	0	1	1				000	000	100	0	7	1	1	38473
71	40967	3	18	0	3	3	1	1				000	000	100	0	7	1	1	40967
71	40969	3	12	0	3	3	1	1	1			000	000	100	0	7	1	1	40969
71	42749	3	06	2	2	3	1	1	2			000	000	100	0	7	1	1	42749
71	42762	3	07	2	1	3	1	1				000	000	100	0	7	1	1	42762
								32 C/06 E											
71	27443	3	07	2	3	3	1					000	000	100	0	7	1	1	27443
71	27445	3	07	2	3	3	1					000	000	100	0	7	1	1	27445
71	27473	3	07	2	3	3	1					000	000	100	0	7	1	1	27473
71	27475	3	07	2	3	3	1					000	000	100	0	7	1	1	27475
71	27477	3	07	2	3	3	1					000	000	100	0	7	1	1	27477
71	27478	3	07	2	3	3	1					000	000	100	0	7	1	1	27478
71	27480	3	07	2	3	3	1					000	000	100	0	7	1	1	27480
71	27482	3	07	2	3	3	1					000	000	100	0	7	1	1	27482
71	27484	3	07	2	3	3	1					000	000	100	0	7	1	1	27484
71	27486	3	07	2	3	3	1					000	000	100	0	7	1	1	27486
71	27487	3	07	2	3	3	1					000	000	100	0	7	1	1	27487
71	27488	3	07	2	3	3	1					000	000	100	0	7	1	1	27488
71	27490	3	07	2	3	3	1					000	000	100	0	7	1	1	27490
71	27492	3	07	2	3	3	1					000	000	100	0	7	1	1	27492
71	27494	3	07	2	3	3	1					000	000	100	0	7	1	1	27494
71	27496	3	07	2	3	3	1					000	000	100	0	7	1	1	27496
71	27498	3	07	2	3	3	1					000	000	100	0	7	1	1	27498
71	27499	3	07	2	3	3	1					000	000	100	0	7	1	1	27499
71	27500	3	07	2	3	3	1	1				000	000	100	0	7	1	1	27500
71	35776	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35776
71	35777	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35777
71	35779	3	25	2	3	1	1	1				000	000	100	0	7	1	1	35779
71	35781	3	07	2	3	0	1	1				000	000	100	0	7	1	1	35781
								32 C/06 W											
71	27401	3	07	2	3	3	1					000	000	100	0	7	1	1	27401
71	27403	3	07	0	3	3	1					000	000	100	0	7	1	1	27403
71	27404	3	07	2	3	3	1					000	000	100	0	7	1	1	27404
71	27406	3	07	2	1	3	1					000	000	100	0	7	1	1	27406
71	27408	3	07	2	3	3	1					000	000	100	0	7	1	1	27408
71	27410	3	07	2	3	3	1					000	000	100	0	7	1	1	27410
71	27412	3	07	2	3	3	1					000	000	100	0	7	1	1	27412
71	27413	3	07	2	3	3	1					000	000	100	0	7	1	1	27413
71	27415	3	07	1	3	3	1					000	000	100	0	7	1	1	27415
71	27416	3	07	2	3	3	1					000	000	100	0	7	1	1	27416
71	27418	3	07	2	3	3	1					000	000	100	0	7	1	1	27418
71	27420	3	07	2	3	3	1					000	000	100	0	7	1	1	27420
71	27422	3	10	2	3	3	1					000	000	100	0	7	1	1	27422
71	27424	3	10	2	3	3	1					000	000	100	0	7	1	1	27424
71	27426	3	10	2	3	3	1					000	000	100	0	7	1	1	27426
71	27428	3	07	2	3	3	1					000	000	100	0	7	1	1	27428
71	27430	3	10	2	3	3	1					000	000	100	0	7	1	1	27430
71	27432	3	07	2	3	3	1					000	000	100	0	7	1	1	27432
71	27434	3	10	2	2	3	1					000	000	100	0	7	1	1	27434
71	27435	3	07	2	3	3	1					000	000	100	0	7	1	1	27435
71	27437	3	07	2	3	3	1					000	000	100	0	7	1	1	27437
71	27439	3	10	2	2	1	1					000	000	100	0	7	1	1	27439
71	27441	3	07	2	2	3	1					000	000	100	0	7	1	1	27441
71	27447	3	07	2	3	3	1					000	000	100	0	7	1	1	27447
71	27448	3	07	2	3	3	1					000	000	100	0	7	1	1	27448
71	27450	3	07	2	3	3	1					000	000	100	0	7	1	1	27450
71	27452	3	07	2	3	3	1					000	000	100	0	7	1	1	27452
71	27453	3	07	2	3	3	1					000	000	100	0	7	1	1	27453
71	27455	3	07	2	3	3	1					000	000	100	0	7	1	1	27455
71	27457	3	07	2	3	3	1					000	000	100	0	7	1	1	27457
71	27459	3	07	2	3	3	1					000	000	100	0	7	1	1	27459
71	27461	3	07	2	3	3	1					000	000	100	0	7	1	1	27461
71	27463	3	07	2	3	3	1					000	000	100	0	7	1	1	27463
71	27465	3	07	2	3	3	1					000	000	100	0	7	1	1	27465
71	27467	3	07	2	3	3	1					000	000	100	0	7	1	1	27467
71	27469	3	07	2	2	3	1					000	000	100	0	7	1	1	27469

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 C/06 W (suite)											
71	27471	3	07	2	3	3	1					000	000	100	0	7	1	1	27471
71	35702	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35702
71	35704	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35704
71	35706	3	07	2	1	3	1	1				000	000	100	0	7	1	1	35706
71	35707	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35707
71	35710	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35710
71	35712	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35712
71	35715	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35715
71	35716	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35716
71	35718	3	07	2	3	3	1	1	0	1	1	000	000	100	0	7	1	1	35718
71	35720	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35720
71	35722	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35722
71	35725	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35725
71	35727	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35727
71	35729	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35729
71	35730	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35730
71	35732	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35732
71	35734	3	07	2	1	3	1	1				000	000	100	0	7	1	1	35734
71	35736	3	07	2	1	3	1	1				000	000	100	0	7	1	1	35736
71	35738	3	07	2	1	3	1	1				000	000	100	0	7	1	1	35738
71	35740	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35740
71	35742	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35742
71	35744	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35744
71	35746	3	07	2	1	3	1	1				000	000	100	0	7	1	1	35746
71	35747	3	07	2	1	3	1	1				000	000	100	0	7	1	1	35747
71	35749	3	07	2	1	3	1	1				000	000	100	0	7	1	1	35749
71	35751	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35751
71	35753	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35753
71	35755	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35755
71	35756	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35756
71	35758	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35758
71	35760	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35760
71	35762	3	45	2	3	3	1	1				000	000	100	0	7	1	1	35762
71	35764	3	35	2	3	3	1	1				000	000	100	0	7	1	1	35764
71	35766	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35766
71	35767	3	28	1	3	3	1	1				000	000	100	0	7	1	1	35767
71	35768	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35768
71	35770	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35770
71	35772	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35772
71	35774	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35774
71	35783	3	12	2	3	3	1	1				000	000	100	0	7	1	1	35783
71	35785	3	07	0	2	3	1	1				000	000	100	0	7	1	1	35785
71	35787	3	07	2	3	3	1	1				000	000	100	0	7	1	1	35787
71	35789	3	07	2	3	3	1	1	0	4	2	000	000	100	0	7	1	1	35789
71	35791	3	07	2	3	3	1					000	000	100	0	7	1	1	35791
71	35793	3	07	1	3	3	1					000	000	100	0	7	1	1	35793
71	35797	3	07	2	3	4	1					000	000	100	0	7	1	1	35797
71	35798	3	07	2	3	3	1					000	000	100	0	7	1	1	35798
71	35829	2	8	2	1	3	1	1				000	000	100	0	7	1	1	35829
								32 C/10 W											
71	28256	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28256
								32 C/11 W											
71	27802	3	06	0	0	3	1	1				000	000	100	0	7	1	1	27802
71	27804	3	05	0	0	3	1	1				000	000	100	0	7	1	1	27804
71	28276	3	14	0	0	1	1	1				000	000	100	0	7	1	1	28276
71	28278	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28278
71	28280	3	05	0	1	3	1	1				000	000	100	0	7	1	1	28280
71	28282	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28282
71	28284	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28284
71	28286	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28286
71	28288	3	18	0	3	1	1	1				000	000	100	0	7	1	1	28288
71	28290	3	12	0	3	1	1	1				000	000	100	0	7	1	1	28290
71	28292	3	06	0	3	3	1	1				000	000	100	0	7	1	1	28292
71	28294	3	18	0	1	1	1	1				000	000	100	0	7	1	1	28294
71	28296	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28296
71	28298	3	16	0	0	1	1	1				000	000	100	0	7	1	1	28298
71	28300	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28300
71	32231	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32231
71	32233	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32233
71	32235	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32235
71	32237	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32237
71	32238	3	90	1	2	1	1	1				000	000	100	0	7	1	1	32238
71	32239	3	96	0	2	1	1	1				000	000	100	0	7	1	1	32239
71	32241	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32241
71	32243	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32243
71	32244	3	60	1	2	1	1	1				000	000	100	0	7	1	1	32244
71	32245	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32245
71	32247	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32247
71	32249	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32249
71	32251	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32251
71	32252	3	98	1	2	1	1	1	0	3	2	000	000	100	0	7	1	1	32252
71	32253	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32253
71	32255	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32255
71	32257	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32257

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANL NO
								32 C/11 W (suite)											
71	32259	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32259
71	32261	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32261
71	32263	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32263
71	32265	3	07	0	1	1	1	1				000	000	100	0	7	1	1	32265
71	32267	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32267
71	32269	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32269
71	32271	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32271
71	32273	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32273
71	32275	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32275
71	32277	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32277
71	32279	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32279
71	32281	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32281
71	32283	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32283
71	32285	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32285
71	32287	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32287
71	32289	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32289
71	32291	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32291
71	32293	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32293
71	32295	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32295
71	32297	3	06	0	1	1	1	1				000	000	100	0	7	1	1	32297
71	32299	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32299
71	32301	3	06	0	1	2	1	1				000	000	100	0	7	1	1	32301
71	32303	3	06	0	2	1	1	1				000	000	100	0	7	1	1	32303
71	32305	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32305
71	32307	3	07	0	2	1	1	1				000	000	100	0	7	1	1	32307
								32 C/12 E											
71	27202	3	04	0	2	3	1					000	000	100	0	7	1	1	27202
71	27204	3	04	0	2	3	1					000	000	100	0	7	1	1	27204
71	27206	3	04	0	0	3	1					000	000	100	0	7	1	1	27206
71	27208	3	04	0	2	0	1					000	000	100	0	7	1	1	27208
71	27210	3	04	0	2	3	1					000	000	100	0	7	1	1	27210
71	27212	0	03	0	0	0	1					000	000	100	0	7	1	1	27212
71	27214	3	03	0	2	3	1					000	000	100	0	7	1	1	27214
71	27216	3	04	0	3	3	1					000	000	100	0	7	1	1	27216
71	27218	3	04	0	0	3	1					000	000	100	0	7	1	1	27218
71	27220	3	05	0	2	3	1					000	000	100	0	7	1	1	27220
71	27222	3	04	0	2	3	1					000	000	100	0	7	1	1	27222
71	27224	3	04	0	2	3	1					000	000	100	0	7	1	1	27224
71	27226	3	03	0	0	3	1					000	000	100	0	7	1	1	27226
71	27228	3	03	0	0	3	1					000	000	100	0	7	1	1	27228
71	27230	3	03	0	2	3	1					000	000	100	0	7	1	1	27230
71	27232	3	03	0	0	3	1					000	000	100	0	7	1	1	27232
71	27234	3	04	0	0	3	1					000	000	100	0	7	1	1	27234
71	27236	3	04	0	2	3	1					000	000	100	0	7	1	1	27236
71	27238	3	04	0	0	3	1					000	000	100	0	7	1	1	27238
71	27240	3	04	0	3	3	1					000	000	100	0	7	1	1	27240
71	27242	3	04	0	2	3	1					000	000	100	0	7	1	1	27242
71	27244	3	04	0	0	3	1					000	000	100	0	7	1	1	27244
71	27246	3	04	0	0	3	1					000	000	100	0	7	1	1	27246
71	27248	3	04	0	0	3	1					000	000	100	0	7	1	1	27248
71	27250	3	04	0	0	3	1					000	000	100	0	7	1	1	27250
71	27252	3	04	0	0	3	1					000	000	100	0	7	1	1	27252
71	27254	3	04	0	0	3	1					000	000	100	0	7	1	1	27254
71	27256	3	04	0	0	3	1					000	000	100	0	7	1	1	27256
71	27258	3	04	1	0	3	1					000	000	100	0	7	1	1	27258
71	27260	3	04	0	0	3	1					000	000	100	0	7	1	1	27260
71	27262	3	04	0	0	3	1					000	000	100	0	7	1	1	27262
71	27264	3	04	0	0	3	1					000	000	100	0	7	1	1	27264
71	27266	3	05	0	0	3	1					000	000	100	0	7	1	1	27266
71	27268	3	05	0	0	3	1					000	000	100	0	7	1	1	27268
71	27270	3	04	0	2	3	1					000	000	100	0	7	1	1	27270
71	27272	3	04	0	0	0	1					000	000	100	0	7	1	1	27272
71	27274	3	04	0	0	3	1					002	002	096	0	7	1	1	27274
71	27276	3	04	0	0	3	1					000	000	100	0	7	1	1	27276
71	27278	3	04	0	0	3	1					000	000	100	0	7	1	1	27278
71	27280	3	06	0	0	3	1					000	000	100	0	7	1	1	27280
71	27282	3	05	0	0	3	1					000	000	100	0	7	1	1	27282
71	27284	3	04	0	3	3	1					000	000	100	0	7	1	1	27284
71	27286	3	04	0	0	3	1					000	000	100	0	7	1	1	27286
71	27288	3	04	0	0	3	1					000	000	100	0	7	1	1	27288
71	27290	3	05	0	0	3	1					000	000	100	0	7	1	1	27290
71	27292	3	04	0	2	3	1					000	000	100	0	7	1	1	27292
71	27294	3	04	0	2	3	1					000	000	100	0	7	1	1	27294
71	27296	3	04	0	2	3	1					000	000	100	0	7	1	1	27296
71	27298	3	05	0	3	0	1					000	000	100	0	7	1	1	27298
71	27806	3	26	0	3	1	1	1				000	000	100	0	7	1	1	27806
71	27808	3	06	0	0	3	1	1				000	000	100	0	7	1	1	27808
71	27810	3	07	0	0	3	1	1				000	000	100	0	7	1	1	27810
71	27812	3	05	0	0	3	1	1				000	000	100	0	7	1	1	27812
71	27814	3	06	0	0	3	1	1				000	000	100	0	7	1	1	27814
71	27816	3	06	0	1	3	1	1				002	003	095	0	7	1	1	27816
71	27818	3	06	0	0	3	1	1				000	000	100	0	7	1	1	27818
71	27820	3	07	0	0	3	1	1				000	000	100	0	7	1	1	27820
71	27822	3	12	0	0	3	1	1				000	000	100	0	7	1	1	27822
71	27824	3	09	0	0	3	1	1				000	000	100	0	7	1	1	27824
71	28101	3	04	0	2	3	1	1				000	000	100	0	7	1	1	28101

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANL NO
								32 C/12 E (suite)											
71	28103	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28103
71	28105	3	04	0	2	3	1	1				000	000	100	0	7	1	1	28105
71	28107	3	03	0	2	3	1	1				000	000	100	0	7	1	1	28107
71	28109	3	03	0	2	3	1	1				000	000	100	0	7	1	1	28109
71	28111	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28111
71	28113	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28113
71	28115	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28115
71	28117	3	03	0	2	3	1	1				000	000	100	0	7	1	1	28117
71	28119	3	04	0	2	3	1	1				000	000	100	0	7	1	1	28119
71	28121	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28121
71	28123	3	03	0	2	3	1					000	000	100	0	7	1	1	28123
71	28125	3	04	0	2	3	1	1				000	000	100	0	7	1	1	28125
71	28127	3	04	0	2	0	1	1				000	000	100	0	7	1	1	28127
71	28129	3	04	0	3	3	1	1				000	000	100	0	7	1	1	28129
71	28131	3	04	0	2	3	1	1				000	000	100	0	7	1	1	28131
71	28133	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28133
71	28135	3	03	0	2	3	1	1				000	000	100	0	7	1	1	28135
71	28137	3	04	0	2	3	1	1				000	000	100	0	7	1	1	28137
71	28202	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28202
71	28204	3	15	0	0	1	1	1				000	000	100	0	7	1	1	28204
71	28206	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28206
71	28208	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28208
71	28209	3	55	1	3	3	1	1	0	2	1	000	000	100	0	7	1	1	28209
71	28210	3	06	0	3	3	1	1				000	000	100	0	7	1	1	28210
71	28212	3	14	0	0	3	1	1				000	000	100	0	7	1	1	28212
71	28214	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28214
71	28216	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28216
71	28218	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28218
71	28220	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28220
71	28222	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28222
71	28224	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28224
71	28226	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28226
71	28228	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28228
71	28230	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28230
71	28232	3	14	0	3	1	1	1				000	000	100	0	7	1	1	28232
71	28234	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28234
71	28235	3	55	1	3	1	1	1	0	3	0	000	000	100	0	7	1	1	28235
71	28236	3	20	0	3	1	1	1				000	000	100	0	7	1	1	28236
71	28237	3	39	1	0	3	1					000	000	100	0	7	1	1	28237
71	28238	3	08	0	0	3	1	1				000	000	100	0	7	1	1	28238
71	28240	3	21	0	2	1	1	1				000	000	100	0	7	1	1	28240
71	28242	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28242
71	28244	3	20	0	0	1	1	1				000	000	100	0	7	1	1	28244
71	28246	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28246
71	28248	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28248
71	28250	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28250
71	28252	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28252
71	28254	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28254
71	28258	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28258
71	28260	3	08	0	0	3	1	1				000	000	100	0	7	1	1	28260
71	28262	3	06	0	3	3	1	1				000	000	100	0	7	1	1	28262
71	28264	3	06	0	3	3	1	1				000	000	100	0	7	1	1	28264
71	28266	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28266
71	28268	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28268
71	28270	3	05	0	3	3	1	1				000	000	100	0	7	1	1	28270
71	28272	3	08	0	3	3	1	1				000	000	100	0	7	1	1	28272
71	28274	3	05	0	3	3	1	1				000	000	100	0	7	1	1	28274
71	34134	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34134
71	34136	3	04	0	0	0	1	1				000	000	100	0	7	1	1	34136
71	34138	3	04	0	0	0	1	1				000	000	100	0	7	1	1	34138
71	34140	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34140
71	34142	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34142
71	34144	3	03	0	2	3	1	1				000	000	100	0	7	1	1	34144
71	34146	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34146
71	34162	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34162
71	34164	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34164
71	34166	3	05	2	0	3	1	1				000	000	100	0	7	1	1	34166
71	34168	3	05	0	0	3	1	1				000	000	100	0	7	1	1	34168
71	34184	3	03	0	2	3	1					000	000	100	0	7	1	1	34184
71	34186	3	03	0	0	3	1	1				000	000	100	0	7	1	1	34186
71	34190	3	03	0	2	3	1	1				000	000	100	0	7	1	1	34190
71	34192	3	03	0	2	3	1	1				000	000	100	0	7	1	1	34192
71	34194	3	03	0	2	3	1	1				000	000	100	0	7	1	1	34194
71	34196	3	03	0	2	3	1					000	000	100	0	7	1	1	34196
71	34198	3	03	0	0	3	1	1				000	000	100	0	7	1	1	34198
71	35332	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35332
71	35602	3	05	0	1	3	1	1				000	000	100	0	7	1	1	35602
71	35604	3	04	0	1	3	1	1				000	000	100	0	7	1	1	35604
71	35606	3	05	0	0	3	1	1				000	000	100	0	7	1	1	35606
71	35608	3	48	0	0	3	1					000	000	100	0	7	1	1	35608
71	35610	3	06	0	3	3	1	1				000	000	100	0	7	1	1	35610
71	35612	3	06	0	3	3	1	1				000	000	100	0	7	1	1	35612
71	35614	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35614
71	35616	3	05	0	0	3	1	1				000	000	100	0	7	1	1	35616
71	35618	3	06	0	1	3	1	1				000	000	100	0	7	1	1	35618
71	35620	3	06	0	1	3	1	1				000	000	100	0	7	1	1	35620
71	35622	3	05	0	0	3	1	1				000	000	100	0	7	1	1	35622

ANNEE	NO. ECH.	ZONE P	PRODN	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNU
								32 C/12 E (suite)											
71	35624	3	09	0	0	3	1	1				000	000	100	0	7	1	1	35624
71	35625	3	21	1	0	3	1	1	0	2	0	000	000	100	0	7	1	1	35625
71	35626	3	09	0	0	3	1	1				000	000	100	0	7	1	1	35626
71	35628	3	05	0	1	3	1	1				000	000	100	0	7	1	1	35628
71	35631	3	05	0	1	3	1	1				000	000	100	0	7	1	1	35631
71	35633	3	06	0	0	3	1	1				000	000	100	0	7	1	1	35633
71	35635	3	04	0	0	3	1	1				000	000	100	0	7	1	1	35635
71	35637	3	05	0	1	3	1	1				000	000	100	0	7	1	1	35637
71	35641	3	06	0	3	3	1	1				000	000	100	0	7	1	1	35641
71	35643	3	04	0	0	3	1	1				000	000	100	0	7	1	1	35643
71	35646	3	05	0	1	3	1	1				000	000	100	0	7	1	1	35646
71	35648	3	05	0	1	3	1	1				000	000	100	0	7	1	1	35648
71	35650	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35650
71	35652	3	04	0	3	2	1	1				000	000	100	0	7	1	1	35652
71	35654	3	11	0	3	3	1	1				000	000	100	0	7	1	1	35654
71	35656	3	12	0	3	3	1	1				000	000	100	0	7	1	1	35656
71	35658	3	09	0	3	3	1	1				000	000	100	0	7	1	1	35658
71	35659	3	35	3	0	3	1	1				000	000	100	0	7	1	1	35659
71	35660	3	06	0	0	3	1	1				000	000	100	0	7	1	1	35660
71	35662	3	06	0	0	3	1	1				000	000	100	0	7	1	1	35662
71	35664	3	12	0	0	3	1	1				000	000	100	0	7	1	1	35664
71	35666	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35666
71	35668	3	08	0	0	3	1	1				000	000	100	0	7	1	1	35668
71	35670	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35670
71	35672	3	14	0	3	1	1	1				000	000	100	0	7	1	1	35672
71	35674	3	06	0	1	3	1	1				000	000	100	0	7	1	1	35674
71	35676	3	08	0	3	1	1	1				000	000	100	0	7	1	1	35676
71	35678	3	09	0	3	1	1	1				000	000	100	0	7	1	1	35678
71	35680	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35680
71	35682	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35682
71	35684	3	05	0	0	3	1	1				000	000	100	0	7	1	1	35684
71	35686	3	06	0	1	3	1	1				000	000	100	0	7	1	1	35686
71	35688	3	05	0	0	3	1	1				000	000	100	0	7	1	1	35688
71	35690	3	06	0	0	3	1	1				000	000	100	0	7	1	1	35690
71	35692	3	05	0	0	3	1	1				000	000	100	0	7	1	1	35692
71	35694	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35694
71	35696	3	05	0	3	3	1	1				000	000	100	0	7	1	1	35696
71	35698	3	04	0	0	3	1	1				000	000	100	0	7	1	1	35698
71	35700	3	04	0	0	3	1	1				000	000	100	0	7	1	1	35700
71	40387	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40387
71	40389	3	07	0	2	1	1	1				000	000	100	0	7	1	1	40389
71	40391	3	08	0	2	1	1	1				000	000	100	0	7	1	1	40391
71	40393	3	07	0	1	1	1	1				000	000	100	0	7	1	1	40393
71	40395	3	08	0	2	1	1	1				000	000	100	0	7	1	1	40395
71	40397	3	08	0	1	2	1	1				000	000	100	0	7	1	1	40397
71	40399	3	07	0	1	2	1	1				000	000	100	0	7	1	1	40399
71	40499	3	10	2	3	3	1	1	0	5	4	000	000	100	0	7	1	1	40499
71	40567	2	06	2	3	3	1	1	2			000	000	100	0	7	1	1	40567
71	40569	2	06	2	1	3	1	1				000	000	100	0	7	1	1	40569
71	40571	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40571
71	40573	2	06	2	3	3	1	1	2			000	000	100	0	7	1	1	40573
71	40575	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40575
71	40577	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40577
71	40579	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40579
71	40581	2	06	2	1	3	1	1				000	000	100	0	7	1	1	40581
71	40583	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40583
71	40585	2	06	2	2	3	1	1	2			000	000	100	0	7	1	1	40585
71	40598	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	40598
71	40600	3	06	2	2	3	1	1				000	000	100	0	7	1	1	40600
71	41294	3	07	2	3	3	1	1				000	000	100	0	7	1	1	41294
71	42101	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42101
71	42103	3	08	0	1	1	1	1				000	000	100	0	7	1	1	42103
71	42105	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42105
71	42107	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42107
71	42109	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42109
71	42111	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42111
71	42113	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42113
71	42115	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42115
71	42117	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42117
71	42119	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42119
71	42121	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42121
71	42123	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42123
71	42125	3	06	0	1	2	1	1				000	000	100	0	7	1	1	42125
71	42127	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42127
71	42129	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42129
71	42131	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42131
71	42133	3	09	0	1	2	1	1				000	000	100	0	7	1	1	42133
71	42135	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42135
71	42137	3	07	0	2	1	1	1				000	000	100	0	7	1	1	42137
71	42139	3	07	0	1	2	1	1	2			000	000	100	0	7	1	1	42139
71	42141	3	06	0	1	2	1	1				000	000	100	0	7	1	1	42141
71	42143	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42143
71	42145	3	09	0	1	2	1	1				000	000	100	0	7	1	1	42145
71	42147	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42147
71	42149	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42149
71	42151	3	06	0	1	2	1	1				000	000	100	0	7	1	1	42151
71	42153	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42153

ANNEE	NO. ECH.	ZONE P	PRODN	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNU
								32 C/12 E (suite)											
71	42155	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42155
71	42157	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42157
71	42159	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42159
71	42161	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42161
71	42163	3	08	0	1	2	1	1				000	000	100	0	7	1	1	42163
71	42165	3	07	0	1	2	1	1				000	000	100	0	7	1	1	42165
71	42167	3	06	0	1	2	1	1				000	000	100	0	7	1	1	42167
71	42701	3	05	2	3	3	1	1	2			000	000	100	0	7	1	1	42701
71	42703	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	42703
71	42705	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	42705
71	42707	3	15	2	1	3	1	1				000	000	100	0	7	1	1	42707
71	42709	3	05	2	1	3	1	1				000	000	100	0	7	1	1	42709
71	42711	3	05	2	3	3	1	1				000	000	100	0	7	1	1	42711
71	42719	3	05	2	1	3	1	1				000	000	100	0	7	1	1	42719
71	42723	3	06	2	1	3	1	1				000	000	100	0	7	1	1	42723
71	42725	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	42725
71	42727	3	06	2	2	3	1	1	2			000	000	100	0	7	1	1	42727
71	42729	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	42729
71	42731	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	42731
71	42733	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	42733
71	42735	3	06	2	1	3	1	1	1			000	000	100	0	7	1	1	42735
71	42753	3	06	2	1	3	1	1				000	000	100	0	7	1	1	42753
71	42764	3	15	2	1	3	1	1				000	000	100	0	7	1	1	42764
71	42768	3	20	2	2	3	1	1				000	000	100	0	7	1	1	42768
71	42770	3	20	2	2	3	1	1				000	000	100	0	7	1	1	42770
71	42772	3	23	2	2	3	1	1				000	000	100	0	7	1	1	42772
71	42774	3	15	2	2	3	1	1				000	000	100	0	7	1	1	42774
71	42777	3	08	2	2	3	1	1				000	000	100	0	7	1	1	42777
71	42779	3	07	2	2	3	1	1				000	000	100	0	7	1	1	42779
71	42781	3	09	2	2	3	1	1				000	000	100	0	7	1	1	42781
71	42783	3	17	2	2	3	1	1				000	000	100	0	7	1	1	42783
71	42785	3	13	2	2	3	1	1				000	000	100	0	7	1	1	42785
71	42789	3	18	2	2	3	1	1				000	000	100	0	7	1	1	42789
71	42796	3	10	2	2	3	1	1				000	000	100	0	7	1	1	42796
								32 C/12 W											
71	33152	3	12	2	0	3	1	1				000	000	100	0	7	1	1	33152
71	33154	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33154
71	33229	3	12	2	0	3	1	1				000	000	100	0	7	1	1	33229
71	33233	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33233
71	33236	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33236
71	33237	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33237
71	33240	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33240
71	33242	3	09	3	0	3	1	1				000	000	100	0	7	1	1	33242
71	33245	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33245
71	33248	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33248
71	33254	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33254
71	33293	3	12	2	0	3	1	1				000	000	100	0	7	1	1	33293
71	33902	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33902
71	33904	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33904
71	33906	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33906
71	33908	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33908
71	33910	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33910
71	33912	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33912
71	33914	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33914
71	33915	3	0	3	0	3	1	1				000	000	100	0	7	1	1	33915
71	33927	3	12	2	0	3	1	1				000	000	100	0	7	1	1	33927
71	33928	3	22	3	2	3	1					000	000	100	0	7	1	1	33928
71	33929	3	06	2	2	3	1	1				000	000	100	0	7	1	1	33929
71	33930	3	14	1	0	3	1					000	000	100	0	7	1	1	33930
71	33931	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33931
71	33935	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33935
71	33938	3	06	2	3	3	1	1				000	000	100	0	7	1	1	33938
71	33940	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33940
71	33942	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33942
71	33944	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33944
71	33946	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33946
71	33948	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33948
71	34100	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34100
71	34102	3	08	0	1	3	1	1				001	004	095	0	7	1	1	34102
71	34104	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34104
71	34106	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34106
71	34108	3	04	0	2	3	1	1				000	004	096	0	7	1	1	34108
71	34110	3	05	0	2	3	1	1				000	003	097	0	7	1	1	34110
71	34112	3	03	0	2	3	1	1				000	000	100	0	7	1	1	34112
71	34114	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34114
71	34116	3	05	0	2	0	1	1				000	000	100	0	7	1	1	34116
71	34118	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34118
71	34120	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34120
71	34148	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34148
71	34150	3	05	0	0	3	1	1				000	000	100	0	7	1	1	34150
71	34152	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34152
71	34154	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34154
71	34156	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34156
71	34158	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34158
71	34160	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34160

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CR	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FACT	NAT SO	ECMUL	ANMUL	ANCNO
								32 C/12 W (suite)											
71	34170	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34170
71	34172	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34172
71	34677	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34677
71	34679	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34679
71	34681	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34681
71	34683	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34683
71	34685	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34685
71	34687	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34687
71	34689	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34689
71	34691	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34691
71	34693	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34693
71	34698	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34698
71	40491	3	12	2	2	3	1	1				000	000	100	0	7	1	1	40491
71	40493	3	05	2	2	3	1	1				000	000	100	0	7	1	1	40493
71	40495	3	10	2	2	3	1	1				000	000	100	0	7	1	1	40495
71	40497	3	35	2	2	3	1	1				000	000	100	0	7	1	1	40497
71	40558	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40558
71	40561	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40561
71	40563	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40563
71	40565	2	06	2	2	3	1	1				000	000	100	0	7	1	1	40565
71	40587	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40587
71	40589	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40589
71	40591	2	06	2	3	3	1	1				000	000	100	0	7	1	1	40591
71	40594	2	06	2	1	3	1	1	1			000	000	100	0	7	1	1	40594
71	40596	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40596
71	42713	3	08	2	3	3	1	1	1			000	000	100	0	7	1	1	42713
71	42715	3	30	2	2	3	1	1				000	000	100	0	7	1	1	42715
71	42717	3	15	2	2	3	1	1				000	000	100	0	7	1	1	42717
71	42721	3	06	2	1	3	1	1				000	000	100	0	7	1	1	42721
71	42751	3	06	2	1	3	1	1				000	000	100	0	7	1	1	42751
71	42756	3	06	2	1	3	1	1				000	000	100	0	7	1	1	42756
71	42759	3	20	2	2	3	1	1	2			000	000	100	0	7	1	1	42759
71	42792	3	20	2	2	3	1	1				000	000	100	0	7	1	1	42792
71	42798	3	12	2	2	3	1	1				000	000	100	0	7	1	1	42798
71	42800	3	12	2	2	3	1	1				000	000	100	0	7	1	1	42800
								32 C/13 E											
71	41264	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41264
71	41266	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41266
71	41268	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41268
71	41270	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41270
71	41272	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41272
71	41274	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41274
71	41276	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41276
71	41278	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41278
71	41280	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41280
71	41282	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41282
71	41284	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41284
71	41286	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41286
71	41288	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41288
71	41290	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41290
71	41292	3	07	2	3	3	1	1				000	000	100	0	7	1	1	41292
71	41296	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41296
71	41298	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41298
71	41300	3	07	2	2	3	1	1	1			000	000	100	0	7	1	1	41300
71	41702	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41702
71	41704	3	07	2	3	3	1	1				000	000	100	0	7	1	1	41704
71	41706	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	41706
71	41708	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41708
71	41710	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41710
71	41712	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41712
71	41714	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41714
71	41716	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41716
71	41718	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41718
71	41720	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41720
71	41722	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41722
71	41724	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41724
71	41726	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41726
71	41728	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41728
71	41730	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41730
71	41732	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41732
71	41735	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41735
71	41737	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41737
71	41739	3	07	2	3	3	1	1				000	000	100	0	7	1	1	41739
71	41741	3	07	2	3	3	1	1				000	000	100	0	7	1	1	41741
								32 C/13 W											
71	34122	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34122
71	34124	3	05	0	3	3	1	1				000	000	100	0	7	1	1	34124
71	34126	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34126
71	34128	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34128
71	34130	3	04	0	3	3	1	1				000	000	100	0	7	1	1	34130
71	34132	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34132
71	34174	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34174
71	34176	3	04	0	0	3	1	1				000	000	100	0	7	1	1	34176
71	34178	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34178
71	34180	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34180
71	34182	3	04	0	2	3	1	1				000	000	100	0	7	1	1	34182

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CR	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FACT	NAT SO	ECMUL	ANMUL	ANCNO
								32 C/14 W											
71	33955	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33955
71	33957	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33957
71	33959	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33959
71	33961	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33961
71	33963	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33963
71	33965	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33965
71	33967	3	06	2	3	3	1	1				000	000	100	0	7	1	1	33967
71	33969	3	06	2	3	3	1	1				000	000	100	0	7	1	1	33969
71	33971	3	06	2	3	3	1	1				000	000	100	0	7	1	1	33971
71	33973	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33973
71	33974	3	6	2	0	3	1	1				000	000	100	0	7	1	1	33974
71	33977	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33977
71	33979	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33979
71	33981	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33981
71	33983	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33983
71	33985	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33985
71	33987	3	06	2	2	3	1	1				000	000	100	0	7	1	1	33987
71	33989	3	06	2	2	3	1	1				000	000	100	0	7	1	1	33989
71	33991	3	06	2	2	3	1	1				000	000	100	0	7	1	1	33991
71	33993	3	06	2	2	3	1	1				000	000	100	0	7	1	1	33993
71	33995	3	06	2	3	3	1	1				000	000	100	0	7	1	1	33995
71	33997	3	06	2	3	3	1	1				000	000	100	0	7	1	1	33997
71	33999	3	06	2	2	3	1	1				000	000	100	0	7	1	1	33999
71	35200	3	06	2	2	3	1	1				000	000	100	0	7	1	1	35200
71	35202	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35202
71	35204	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35204
71	35206	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35206
71	35207	3	17	1	3	3	1	1	0	2	3	000	000	100	0	7	1	1	35207
71	35208	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35208
71	35210	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35210
71	35212	3	06	2	2	3	1	1				000	000	100	0	7	1	1	35212
71	35214	3	06	2	2	3	1	1				000	000	100	0	7	1	1	35214
71	35216	3	06	2	2	3	1	1				000	000	100	0	7	1	1	35216
71	35218	3	06	2	2	3	1	1				000	000	100	0	7	1	1	35218
71	35220	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35220
71	35222	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35222
71	35224	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35224
71	35226	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35226
71	35228	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35228
71	35230	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35230
71	35232	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35232
71	35234	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35234
71	35236	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35236
71	35866	2	6	2	2	3	1	1				000	000	100	0	7	1	1	35866
71	35868	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35868
71	35870	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35870
71	35872	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35872
71	35238	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35238
71	35240	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35240
71	35242	3	06	2	2	3	1	1				000	000	100	0	7	1	1	35242
71	35244	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35244
71	35246	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35246
71	35874	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35874
71	35876	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35876
71	35878	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35878
71	35880	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35880
71	35882	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35882
71	35884	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35884
71	35886	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35886
71	35888	2	6	2	2	3	1	1				000	000	100	0	7	1	1	35888
71	35890	2	6	2	2	3	1	1				000	000	100	0	7	1	1	35890
71	35892	2	6	2	3	3	1	1				000	000	100	0	7	1	1	35892
71	41761	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41761
71	41763	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41763
71	41765	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41765
71	41767	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41767
71	41769	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41769
71	41771	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41771
71	41773	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41773
71	41775	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41775
71	41777	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41777
71	41779	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41779
71	41781	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41781
71	41783	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41783
71	41785	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41785
71	33953	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33953
71	41787	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41787
71	41789	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41789
71	41791	3	07	2	3	3	1	1	2			000	000	100	0	7	1	1	41791
71	41793	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41793
71	41795	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41795
71	41797	3	07	2	1	3	1	1				000	000	100	0	7	1	1	41797
71	41799	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	41799
								32 D/01 E											
71	27555	3	90	2	1	3	1	1				000	000	100	0	7	1	1	27555

32 D/01 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECC	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSD	ECMUL	ANMUL	ANCNO
71	27557	3	06	2	1	1	1	1				000	000	100	0	7	1	1	27557
71	27559	1	05	2	2	1	1	1				000	000	100	0	7	1	1	27559
71	27560	3	17	1	2	1	1	1				000	000	100	0	7	1	1	27560
71	27562	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27562
71	27566	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27566
71	27570	3	05	2	2	1	1	1				000	000	100	0	7	1	1	27570
71	27572	3	05	2	1	1	1	1				000	000	100	0	7	1	1	27572
71	27574	3	05	2	2	1	1	1				000	000	100	0	7	1	1	27574
71	27576	1	03	2	2	1	1	1				005	005	090	0	7	1	1	27576
71	27578	3	05	2	2	1	1	1				000	000	100	0	7	1	1	27578
71	27579	3	46	1	2	0	1	1	0	3	0	000	000	100	0	7	1	1	27579
71	27586	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27586
71	27588	3	05	2	2	1	1	1				000	000	100	0	7	1	1	27588
71	27589	3	85	2	1	1	1	1				000	000	100	0	7	1	1	27589
71	27591	1	05	2	2	1	1	1				003	003	094	0	7	1	1	27591
71	27593	3	05	2	2	1	1	1				000	000	100	0	7	1	1	27593
71	27595	1	05	2	2	1	1	1				000	000	100	0	7	1	1	27595
71	27597	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27597
71	27599	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27599
71	27674	0	57	2	2	1	1	1				000	000	100	0	7	1	1	27674
71	27676	0	10	0	2	1	1	1				000	000	100	0	7	1	1	27676
71	27678	0	09	0	2	1	1	1				000	000	100	0	7	1	1	27678
71	27680	0	14	0	2	1	1	1				000	000	100	0	7	1	1	27680
71	27682	0	06	0	2	1	1	1				000	000	100	0	7	1	1	27682
71	27684	0	10	0	2	1	1	1				000	000	100	0	7	1	1	27684
71	27686	0	08	0	2	1	1	1				000	000	100	0	7	1	1	27686
71	27688	0	12	0	2	1	1	1				000	000	100	0	7	1	1	27688
71	27690	0	10	0	2	1	1	1				000	000	100	0	7	1	1	27690
71	27692	0	10	0	2	1	1	1				000	000	100	0	7	1	1	27692
71	27694	0	05	0	2	1	1	1				000	000	100	0	7	1	1	27694
71	27696	0	05	0	2	1	1	1				000	000	100	0	7	1	1	27696
71	27698	0	20	0	1	1	1	1				000	000	100	0	7	1	1	27696
71	27700	0	10	0	1	1	1	1				000	000	100	0	7	1	1	27700
71	28689	0	28	0	1	1	1	1				000	000	100	0	7	1	1	28689
71	28691	0	10	0	2	1	1	1				000	000	100	0	7	1	1	28691
71	28693	0	10	0	1	1	1	1				000	000	100	0	7	1	1	28693
71	28695	0	10	0	1	1	1	1				000	000	100	0	7	1	1	28695
71	28697	0	10	0	2	1	1	1				000	000	100	0	7	1	1	28697
71	28699	0	10	0	1	1	1	1				000	000	100	0	7	1	1	28699
71	28918	3	05	2	2	3	1	1				000	000	100	0	7	1	1	28918
71	28920	3	05	2	2	3	1	1				000	000	100	0	7	1	1	28920
71	28922	3	05	2	2	3	1	1				000	000	100	0	7	1	1	28922
71	28924	3	05	2	2	3	1	1				000	000	100	0	7	1	1	28924
71	28926	3	05	2	2	3	1	1				000	000	100	0	7	1	1	28926
71	28928	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28928
71	28930	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28930
71	28932	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28932
71	28934	3	05	2	2	3	1	1				000	000	100	0	7	1	1	28934
71	28936	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28936
71	28938	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28938
71	28940	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28940
71	28942	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28942
71	28944	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28944
71	28946	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28946
71	28948	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28948
71	28950	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28950
71	28952	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28952
71	28954	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28954
71	28956	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28956
71	28958	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28958
71	28960	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28960
71	28962	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28962
71	28964	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28964
71	28967	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28967
71	30290	3	05	0	2	3	1	1				000	000	100	0	7	1	1	30290
71	30292	3	05	0	2	3	1	1				000	000	100	0	7	1	1	30292
71	30299	3	05	0	1	3	1	1				000	000	100	0	7	1	1	30299
71	31019	3	05	0	1	3	1					000	000	100	0	7	1	1	31019
71	31021	3	05	0	1	3	1					000	000	100	0	7	1	1	31021
71	31023	3	05	0	1	2	1					0	0	100	0	7	1	1	31023
71	31027	3	05	0	1	3	1					0	0	100	0	7	1	1	31027
71	31029	3	05	0	1	3	1					0	0	100	0	7	1	1	31029
71	31032	3	15	0	1	2	1					0	0	100	0	7	1	1	31032
71	31033	3	05	0	1	3	1					000	000	100	0	7	1	1	31033
71	31038	3	05	0	1	3	1					0	0	100	0	7	1	1	31038
71	31040	3	05	0	1	3	1					0	0	100	0	7	1	1	31040
71	31046	3	00	0	1	3	1					000	000	100	0	7	1	1	31046
71	31047	3	33	0	1	2	1					0	0	100	0	7	1	1	31047
71	31048	3	05	0	1	3	1					000	000	100	0	7	1	1	31048
71	31049	3	33	0	1	2	1					0	0	100	0	7	1	1	31049
71	31050	3	05	0	1	3	1					000	000	100	0	7	1	1	31050
71	31054	3	05	0	1	3	1					0	0	100	0	7	1	1	31054
71	31056	3	05	0	1	3	1					0	0	100	0	7	1	1	31056
71	31060	3	02	0	1	3	1					000	005	095	0	7	1	1	31060
71	31062	3	05	0	1	3	1					0	0	100	0	7	1	1	31062
71	33004	3	03	0	1	3	1					000	000	100	0	7	1	1	33004
71	34902	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34902
71	34906	3	05	0	2	3	1	1				025	030	045	0	7	1	1	34906

32 D/01 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECC	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSD	ECMUL	ANMUL	ANCNO
71	34908	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34908
71	34911	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34911
71	34913	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34913
71	34916	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34916
71	34918	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34918
71	34920	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34920
71	34925	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34925
71	34931	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34931
71	34933	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34933
71	34937	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34937
71	34941	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34941
71	34943	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34943
71	34945	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34945
71	34947	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34947
71	34975	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34975
71	34977	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34977
71	34979	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34979
71	34996	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34996
71	36336	0	08	0	1	1	1	1	2			000	000	100	0	7	1	1	36336
71	36338	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36338
71	36340	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36340
71	36342	0	15	0	1	1	1	1				000	000	100	0	7	1	1	36342
71	36393	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36393
71	36395	0	10	0	1	1	1	1	2			000	000	100	0	7	1	1	36395
71	36397	0	25	0	0	0	1	1				000	000	100	0	7	1	1	36397
71	36399	0	25	0	0	0	1	1				000	000	100	0	7	1	1	36399
71	36601	3	10	2	2	1	1	1				000	000	100	0	7	1	1	36601
71	36603	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36603
71	36605	3	10	2	1	3	1	1				000	000	100	0	7	1	1	36605
71	36607	3	10	2	1	3	1	1				000	000	100	0	7	1	1	36607
71	36609	3	08	2	1	3	1	1				000	000	100	0	7	1	1	36609
71	36611	3	09	2	2	3	1	1				000	000	100	0	7	1	1	36611
71	36614	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36614
71	36616	3	08	2	2	3	1	1				000	000	100	0	7	1	1	36616
71	36619	3	08	2	2	3	1	1				000	000	100	0	7	1	1	36619
71	36621	3	09	2	2	3	1	1				000	000	100	0	7	1	1	36621
71	36623	3	08	2	2	1	1	1				000	000	100	0	7	1	1	36623
71	36625	3	07	2	2	3	1	1				000	000	100	0	7	1	1	36625
71	36627	3	08	2	2	3	1	1				000	000	100	0	7	1	1	36627
71	36629	3	08	2	2	3	1	1				000	000	100	0	7	1	1	36629
71	36631	3	08	2	2	1	1	1				000	000	100	0	7	1	1	36631
71	36633	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36633
71	36637	3	15	2	2	3	1	1				000	000	100	0	7	1	1	36637
71	36641	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36641
71	36643	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36643
71	36645	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36645
71	36647	3	09	2	2	3	1	1				000	000	100	0	7	1	1	36647
71	36649	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36649
71	36651	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36651
71	36653	3	09	2	2	3	1	1				000	000	100	0	7	1	1	36653
71	36655	3	08	2	2	3	1	1				000	000	100	0	7	1	1	36655
71	36659	3	13	2	2	3	1	1				000	000	100	0	7	1	1	36659
71	36661	3	09	2	2	3	1	1				000	000	100	0	7	1	1	36661
71	36663	3	10	2	2	3	1	1	2			000	000	100	0	7	1	1	36663
71	36665	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36665
71	36682	3	12	2	2	3	1	1				000	000	100	0	7	1	1	36682
71	36684	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36684
71	36686	3	15	2	2	3	1	1				000	000	100	0	7	1	1	36686
71	36689	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36689
71	36697	3	10	2	2	3	1	1				000	000	100	0	7	1	1	36697
71	37301	0	30	0	0	0	1	0				000	000	100	0	7	1	1	37301
71	37303	0	20	0	0	0	1	1				000	000	100	0	7	1	1	37303
71	37305	0	25	0	0	0	1	1				000	000	100	0	7	1	1	37305
71	37307	0	10	0	1	1	1	1				000	000	100	0	7	1	1	37307
71	37309	0	15	0	1	1	1	1				000	000	100	0	7	1	1	37309
71	37313	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37313
71	37315	0	10	0	1	1	1	1				000	000	100	0	7	1	1	37315
71	37327	0	20	0	2	1	1	1				000	000	100	0	7	1	1	37327
71	37329	0	20	0	2	1	1	1				000	000	100	0	7	1	1	37329
71	37331	0	15	0	2	1	1	1				000	000	100	0	7	1	1	37331
71	37333	0	3	0	2	1	1	1				000	000	100	0	7	1	1	37333
71	37335	0	07	0	2	1	1	1				000	000	100	0	7	1	1	37335
71	37337	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37337
71	37339	0	08	0	2	1	1	1				000	000	100	0	7	1	1	37339
71	37341	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37341
71	37343	0	11	0	2	1	1	1				000	000	100	0	7	1	1	37343
71	37345	0	20	0	2	1	1	1				000	000	100	0	7	1	1	37345
71	37347	0	08	0	2	1	1	1				000	000	100	0	7	1	1	37347
71	37349	0	12	0	2	1	1	1				000	000	100	0	7	1	1	37349
71	37351	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37351
71	37353	0	15	0	2	1	1	1				000	000	100	0	7	1	1	37353
71	37357	0	12	0	2	1	1	1				000	000	100	0	7	1	1	37357
71	37359	0	24	0	2	1	1	1				000	000	100	0	7	1	1	37359
71	37361	0	15	0	2	1	1	1				000	000	100	0	7	1	1	37361
71	37363	0	15	0	1	1	1	1				000	000	100	0	7	1	1	37363
71	37365	0	12	0	2	1	1	1	2			000	000	100	0	7	1	1	37365
71	37367	0	10	0	1	1	1	1				000	000	100	0	7	1	1	37367
71	38389	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	38389

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO

32 D/01 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	38391	3	06	0	2	8	1	1	2			000	000	100	0	7	1	1	38391
71	38393	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38393
71	38395	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38395
71	38398	3	06	0	3	3	1	1	1			000	000	100	0	7	1	1	38398
71	39501	3	05	2	2	3	1	1				000	000	100	0	7	1	1	39501
71	39502	3	22	1	2	1	1	1				002	001	097	0	7	1	1	39502
71	39504	3	05	2	2	6	1	1				000	000	100	0	7	1	1	39504
71	39506	3	08	2	2	3	1	1				000	000	100	0	7	1	1	39506
71	39508	3	05	2	2	3	1	1				000	000	100	0	7	1	1	39508
71	39510	3	05	2	2	3	1	1				000	000	100	0	7	1	1	39510
71	39512	3	05	2	2	3	1	1				000	000	100	0	7	1	1	39512
71	39514	1	05	2	2	3	1	1				000	000	100	0	7	1	1	39514
71	39516	3	05	2	2	1	1	1				000	000	100	0	7	1	1	39516
71	39518	1	05	2	2	3	1	1				000	000	100	0	7	1	1	39518
71	39520	0	05	2	2	3	1	1				000	000	100	0	7	1	1	39520
71	39522	3	05	2	2	3	1	1				000	000	100	0	7	1	1	39522
71	39524	1	05	2	2	3	1	1				000	000	100	0	7	1	1	39524
71	39526	1	05	2	2	3	1	1				000	000	100	0	7	1	1	39526
71	39528	3	05	2	2	3	1	1	1			000	000	100	0	7	1	1	39528
71	39529	3	74	2	2	3	1	1				000	000	100	0	7	1	1	39529
71	39531	3	05	2	2	1	1	1				000	000	100	0	7	1	1	39531
71	39533	3	05	2	2	1	1	1	2			000	000	100	0	7	1	1	39533
71	39535	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39535
71	39536	3	37	1	2	1	1	1				000	000	100	0	7	1	1	39536
71	39537	3	47	1	2	3	1	1				000	000	100	0	7	1	1	39537
71	39538	3	34	1	2	3	1	1				000	000	100	0	7	1	1	39538
71	39539	3	43	1	2	3	1	1				000	000	100	0	7	1	1	39539
71	39541	3	10	2	2	1	1	1				000	000	100	0	7	1	1	39541
71	39543	3	08	2	2	3	1	1				000	000	100	0	7	1	1	39543
71	39546	3	09	2	2	1	1	1				000	000	100	0	7	1	1	39546
71	39548	1	06	2	2	1	1	1				000	000	100	0	7	1	1	39548
71	39550	3	08	2	2	1	1	1				000	000	100	0	7	1	1	39550
71	39551	3	47	1	2	1	1	1				000	000	100	0	7	1	1	39551
71	39552	1	12	2	1	3	1	1	2			000	000	100	0	7	1	1	39552
71	39553	3	22	1	2	1	1	1				000	000	100	0	7	1	1	39553
71	39555	3	10	2	2	1	1	1				000	000	100	0	7	1	1	39555
71	39556	3	24	1	2	1	1	1				000	000	100	0	7	1	1	39556
71	39558	3	10	2	2	1	1	1				000	000	100	0	7	1	1	39558
71	39560	3	10	2	2	1	1	1				000	000	100	0	7	1	1	39560
71	39561	3	60	1	2	1	1	1				000	000	100	0	7	1	1	39561
71	39563	3	08	2	2	3	1	1				000	000	100	0	7	1	1	39563
71	39564	3	65	1	2	1	1	1				000	000	100	0	7	1	1	39564
71	39566	3	10	2	2	1	1	1				000	000	100	0	7	1	1	39566
71	39568	3	08	2	2	1	1	1				000	000	100	0	7	1	1	39568
71	39570	3	07	2	2	1	1	1	2			000	000	100	0	7	1	1	39570
71	39572	3	09	2	2	1	1	1				000	000	100	0	7	1	1	39572
71	39574	3	10	2	2	1	1	1				000	000	100	0	7	1	1	39574
71	39576	3	09	2	2	1	1	1				000	000	100	0	7	1	1	39576
71	39578	3	08	2	2	1	1	1				000	000	100	0	7	1	1	39578
71	39580	3	08	2	2	1	1	1				000	000	100	0	7	1	1	39580
71	39582	3	06	2	2	1	1	1				000	000	100	0	7	1	1	39582
71	39583	3	25	1	2	1	1	1				000	000	100	0	7	1	1	39583
71	39586	3	09	2	2	1	1	1				000	000	100	0	7	1	1	39586
71	39588	3	09	2	2	1	1	1				000	000	100	0	7	1	1	39588
71	39590	3	08	2	2	1	1	1				000	000	100	0	7	1	1	39590
71	39593	1	08	2	1	3	1	1				000	000	100	0	7	1	1	39593
71	39595	3	09	2	2	1	1	1				000	000	100	0	7	1	1	39595
71	39597	3	08	2	1	3	1	1				000	000	100	0	7	1	1	39597
71	39599	3	22	2	2	1	1	1				000	000	100	0	7	1	1	39599
71	39601	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39601
71	39603	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39603
71	39605	0	05	0	2	1	1	1				000	000	100	0	7	1	1	39605
71	39607	0	05	0	2	6	1	1				000	000	100	0	7	1	1	39607
71	39609	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39609
71	39611	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39611
71	39614	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39614
71	39616	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39616
71	39622	0	05	0	2	1	1	1				000	000	100	0	7	1	1	39622
71	39624	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39624
71	39626	0	12	0	1	1	1	1				000	000	100	0	7	1	1	39626
71	39644	0	12	0	1	1	1	1				000	000	100	0	7	1	1	39644
71	39646	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39646
71	40904	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	40904
71	40906	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	40906
71	40908	3	05	0	3	1	1	1				000	000	100	0	7	1	1	40908
71	40910	3	05	0	2	1	1	1	1			000	000	100	0	7	1	1	40910
71	40914	3	05	0	2	3	1	1				000	000	100	0	7	1	1	40914
71	40916	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	40916
71	40918	3	08	0	3	3	1	1				000	000	100	0	7	1	1	40918
71	40920	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40920
71	40922	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40922
71	40924	3	09	0	2	3	1	1				000	000	100	0	7	1	1	40924
71	40928	3	06	0	2	3	1	1				000	000	100	0	7	1	1	40928
71	40930	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40930
71	40993	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40993
71	40996	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40996
71	40998	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40998
71	43101	3	08	0	2	3	1	1				000	000	100	0	7	1	1	43101
71	43103	3	08	0	3	1	1	1				000	000	100	0	7	1	1	43103

32 D/01 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	30160	3	07	0	3	2	1	1	0	0	0	000	000	100	0	7	1	1	30160
71	30161	3	06	0	3	8	1					000	002	098	0	7	1	1	30161
71	32854	0	04	0	2	3	1	1	2			000	000	100	0	7	1	1	32854
71	32856	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	32856
71	32859	0	04	0	2	3	1	1				000	000	100	0	7	1	1	32859
71	32864	0	04	0	1	3	1	1				000	000	100	0	7	1	1	32864
71	32866	0	04	0	1	3	1	1				000	000	100	0	7	1	1	32866
71	34949	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34949
71	34951	3	05	0	1	3	1	1				001	003	096	0	7	1	1	34951
71	34953	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34953
71	34955	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34955
71	34957	3	05	0	1	3	1	1				002	002	096	0	7	1	1	34957
71	34959	3	05	0	1	3	1	1				001	002	097	0	7	1	1	34959
71	34962	3	05	0	3	3	1	1				000	000	100	0	7	1	1	34962
71	34965	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34965
71	34967	3	05	2	3	3	1	1				000	000	100	0	7	1	1	34967
71	34968	3	03	1	2	3	1	1				000	000	100	0	7	1	1	34968
71	34970	3	05	2	2	3	1	1				000	000	100	0	7	1	1	34970
71	34972	3	05	2	1	8	1	1				000	000	100	0	7	1	1	34972
71	36373	0	10	0	2	1	1	1				000	000	100	0	7	1	1	36373
71	36705	0	05	0	1	3	1	1	2			000	000	100	0	7	1	1	36705
71	36713	0	05	0	1	3	1	1	2			000	000	100	0	7	1	1	36713
71	37311	0	25	0	2	1	1	1				000	000	100	0	7	1	1	37311
71	37319	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37319
71	37321	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37321
71	37323	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37323
71	37325	0	12	0	2	1	1	1				000	000	100	0	7	1	1	37325
71	37355	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37355
71	38377	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	38377
71	38379	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	38379
71	38381	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	38381
71	38382	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38382
71	39912	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39912
71	39916	3	54	1	0	1	1	1	0	3	3	000	000	100	0	7	1	1	39916
71	40902	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	40902

32 D/02 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	27826	3	04	0	3	1	1	1				000	000	100	0	7	1	1	27826
71	27828	3	04	0	3	2	1	1				000	000	100	0	7	1	1	27828
71	27830	3	08	0	3	2	1	1				000	000	100	0	7	1	1	27830
71	27832	3	16	0	3	1	1	1				000	000	100	0	7	1	1	27832
71	27834	3	17	0	3	1	1	1				000	000	100	0	7	1	1	27834
71	27836	3	07	0	3	3	1	1				000	000	100	0	7	1	1	27836
71	27838	3	06	0	3	2	1	1	2			000	000	100	0	7	1	1	27838
71	27893	3	04	0	3	3	1	1				000	000	100	0	7	1	1	27893
71	27896	3	06	0	3	3	1	1				000	000	100	0	7	1	1	27896
71	30306	3	03	0	2	2	1					000	000	100	0	7	1	1	30306
71	31133	3	56	0	1	1	1					000	000	100	0	7	1	1	31133
71	31134	3	59	0	1	2	1					000	000	100	0	7	1	1	31134
71	31136	3	54	0	2	3	1					000	000	100	0	7	1	1	31136
71	31137	3	06	0	2	3	1					000	000	100	0	7	1	1	31137
71	31139	3	06	0	2	3	1					000	000	100	0	7	1	1	31139
71	39803	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39803
71	39805	3	05	0	3	1	1	1				000	000	100	0	7	1	1	39805
71	39809	3	05	0	3	1	1	1				000	000	100	0	7	1	1	39809
71	39811	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39811
71	39812	3	65	1	3	1	1	1	0	3	3	000	000	100	0	7	1	1	39812
71	39813	3	14	0	3	1	1	1				000	000	100	0	7	1	1	39813
71	39815	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39815
71	39816	3	35	1	3	2	1	1	0	3	2	000	000	100	0	7	1	1	39816
71	39922	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39922
71	39925	3	03	0	3	3	1	1	2			000	000	100	0	7	1	1	39925
71	39929	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	39929
71	39931	3	04	0	2	3	1	1				000	000	100	0	7	1	1	39931
71	39933	3	04	0	2	1	1	1				000	000	100	0	7	1	1	39933

32 D/02 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	27899	3	12	0	3	1	1	1				000	000	100	0	7	1	1	27899
71	27989	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27989
71	27990	3	08	1	1	2	1	1				000	000	100	0	7	1	1	27990
71	27992	3	25	1	1	2	1	1				000	000	100	0	7	1	1	27992
71	27993	3	74	1	1	2	1	1				000	000	100	0	7	1	1	27993
71	27994	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27994
71	27995	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27995
71	27998	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27998
71	30444	3	05	0	1	3	1					000	000	100	0	7	1	1	30444
71	30447	3	04	0	1	3	1					000	000	100	0	7	1	1	30447
71	30449	3	05	0	1	3	1					000	000	100	0	7	1	1	30449
71	30452	3	67	0	1	3	1					000	000	100	0	7	1	1	30452
71	30453	3	05	0	1	3	1					000	000	100	0	7	1	1	30453
71	30455	3	06	0	1	3	1					000	000	100	0	7	1	1	30455
71	30457	3	05	0	2	3	1					000	000	100	0	7	1	1	30457

32 D/02 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
71	30461	3	05	0	1	3	1					000	000	100	0	7	1	1	30461
71	30463	3	06	0	1	2	1					000	000	100	0	7	1	1	30463
71	30467	3	05	0	1	3	1					000	000	100	0	7	1	1	30467
71	30469	3	04	0	1	3	1					000	000	100	0	7	1	1	30469
71	30471	3	04	0	1	3	1					000	000	100	0	7	1	1	30471
71	30473	3	05	0	1	3	1					000	000	100	0	7	1	1	30473
71	30475	3	05	0	1	3	1					000	000	100	0	7	1	1	30475
71	30480	3	05	0	1	3	1					000	000	100	0	7	1	1	30480
71	30482	3	04	0	1	3	1					000	000	100	0	7	1	1	30482
71	30488	3	04	0	1	3	1					000	000	100	0	7	1	1	30488
71	30489	3	38	0	1	3	1					000	000	100	0	7	1	1	30489
71	30495	3	05	0	1	3	1					000	000	100	0	7	1	1	30495
71	31301	3	06	0	1	3	1					000	000	100	0	7	1	1	31301
71	31303	3	04	0	1	3	1					000	000	100	0	7	1	1	31303
71	31305	3	04	0	1	3	1					000	010	090	0	7	1	1	31305
71	31307	3	06	0	1	3	1					000	000	100	0	7	1	1	31307
71	31308	3	14	0	1	3	1					000	000	100	0	7	1	1	31308
71	31309	3	05	0	1	3	1					000	000	100	0	7	1	1	31309
71	31314	3	05	0	1	3	1					000	000	100	0	7	1	1	31314
71	31316	3	05	0	1	3	1					000	000	100	0	7	1	1	31316
71	31317	3	09	0	1	3	1					000	000	100	0	7	1	1	31317
71	31318	3	04	0	1	3	1					000	000	100	0	7	1	1	31318
71	31321	3	05	0	1	3	1					000	000	100	0	7	1	1	31321
71	31323	3	08	0	1	3	1					000	000	100	0	7	1	1	31323
71	31325	3	05	0	1	3	1					000	000	100	0	7	1	1	31325
71	31327	3	04	0	1	3	1					000	000	100	0	7	1	1	31327
71	31329	3	05	0	1	3	1					000	000	100	0	7	1	1	31329
71	31331	3	05	0	1	3	1					000	000	100	0	7	1	1	31331
71	31335	3	05	0	1	3	1					000	000	100	0	7	1	1	31335
71	31337	3	05	0	1	3	1					000	000	100	0	7	1	1	31337
71	31338	3	12	0	1	3	1					002	002	096	0	7	1	1	31338
71	31340	3	04	0	1	3	1					000	000	100	0	7	1	1	31340
71	31341	3	37	0	1	3	1					000	000	100	0	7	1	1	31341
71	31342	3	04	0	1	3	1					000	000	100	0	7	1	1	31342
71	31345	3	04	0	1	3	1					000	000	100	0	7	1	1	31345
71	31346	3	46	0	1	3	1					000	000	100	0	7	1	1	31346
71	31347	3	05	0	1	3	1					000	000	100	0	7	1	1	31347
71	31349	3	04	0	1	3	1					003	000	097	0	7	1	1	31349
71	31364	3	05	0	1	3	1					000	000	100	0	7	1	1	31364
71	31367	3	05	0	1	3	1					000	000	100	0	7	1	1	31367
71	31368	3	31	0	1	3	1					000	000	100	0	7	1	1	31368
71	31369	3	05	0	1	3	1					000	000	100	0	7	1	1	31369
71	31370	3	40	0	1	3	1					001	002	097	0	7	1	1	31370
71	31371	3	04	0	1	3	1					000	000	100	0	7	1	1	31371
71	31373	3	04	0	1	2	1					000	000	100	0	7	1	1	31373
71	31374	3	08	0	1	3	1					000	000	100	0	7	1	1	31374
71	31376	3	05	0	1	3	1					000	000	100	0	7	1	1	31376
71	31377	3	20	0	1	3	1					000	000	100	0	7	1	1	31377
71	31378	3	04	0	1	3	1					000	000	100	0	7	1	1	31378
71	31380	3	05	0	1	3	1					000	000	100	0	7	1	1	31380
71	31383	3	06	0	1	3	1					000	000	100	0	7	1	1	31383
71	31385	3	05	0	1	3	1					000	000	100	0	7	1	1	31385
71	31389	3	05	0	1	3	1					000	000	100	0	7	1	1	31389
71	31393	3	05	0	1	3	1					000	000	100	0	7	1	1	31393
71	31396	3	04	0	1	3	1					000	000	100	0	7	1	1	31396
71	31399	3	05	0	1	3	1					000	000	100	0	7	1	1	31399
71	31401	3	05	0	1	2	1					000	000	100	0	7	1	1	31401
71	31403	3	03	0	1	3	1					000	000	100	0	7	1	1	31403
71	31405	3	06	0	1	3	1					000	000	100	0	7	1	1	31405
71	31406	3	40	0	1	3	1					000	000	100	0	7	1	1	31406
71	31408	3	05	0	1	3	1					000	000	100	0	7	1	1	31408
71	31410	1	05	0	1	3	1					000	000	100	0	7	1	1	31410
71	31411	3	26	0	1	1	1					000	000	100	0	7	1	1	31411
71	31414	3	05	0	1	3	1					000	000	100	0	7	1	1	31414
71	31419	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31419
71	31420	3	08	0	1	3	1	1	0	3	2	000	000	100	0	7	1	1	31420
71	31421	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31421
71	31423	3	06	2	1	3	1	1				000	000	100	0	7	1	1	31423
71	31424	3	11	0	1	3	1	1	0	3	2	000	000	100	0	7	1	1	31424
71	31430	1	05	2	1	3	1	1				000	000	100	0	7	1	1	31430
71	31433	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31433
71	31435	1	06	2	1	3	1	1				000	000	100	0	7	1	1	31435
71	31440	1	05	2	1	3	1	1				000	000	100	0	7	1	1	31440
71	31445	1	05	2	1	3	1	1				000	000	100	0	7	1	1	31445
71	31446	3	14	0	1	3	1	1	0	3	2	000	000	100	0	7	1	1	31446
71	31447	1	06	2	1	3	1	1				000	000	100	0	7	1	1	31447
71	31449	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31449
71	31452	3	06	0	1	3	1	1				000	000	100	0	7	1	1	31452
71	31453	3	13	0	1	2	1	1				000	000	100	0	7	1	1	31453
71	31576	3	06	0	2	2	1					000	000	100	0	7	1	1	31576
71	31579	3	05	0	2	2	1					000	000	100	0	7	1	1	31579
71	31581	3	06	0	1	2	1					000	000	100	0	7	1	1	31581
71	31583	3	06	0	1	3	1					000	000	100	0	7	1	1	31583
71	31585	3	06	0	1	2	1					000	000	100	0	7	1	1	31585
71	31590	3	04	0	1	2	1					000	000	100	0	7	1	1	31590
71	31592	3	05	0	1	3	1					000	000	100	0	7	1	1	31592
71	31594	3	05	0	1	3	1					000	000	100	0	7	1	1	31594
71	31595	3	21	0	1	3	1					000	000	100	0	7	1	1	31595

32 D/02 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
71	31596	3	05	0	1	3	1					000	000	100	0	7	1	1	31596
71	31597	3	27	0	1	3	1					000	004	096	0	7	1	1	31597
71	31598	3	05	0	1	3	1					000	000	100	0	7	1	1	31598
71	31599	3	05	0	1	3	1					000	008	092	0	7	1	1	31599
71	31600	3	56	0	1	3	1					000	000	100	0	7	1	1	31600
71	31602	3	05	0	1	3	1					000	000	100	0	7	1	1	31602
71	31605	3	05	2	1	3	1					000	000	100	0	7	1	1	31605
71	31608	3	05	2	1	3	1					000	000	100	0	7	1	1	31608
71	31609	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31609
71	31612	3	3	2	1	3	1	1				000	000	100	0	7	1	1	31612
71	31615	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31615
71	31617	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31617
71	31619	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31619
71	31623	3	12	2	1	2	1	1				000	000	100	0	7	1	1	31623
71	31627	3	04	2	1	3	1	1				000	000	100	0	7	1	1	31627
71	31632	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31632
71	31640	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31640
71	31651	3	19	1	1	3	1	1				001	002	097	0	7	1	1	31651
71	36895	1	07	2	3	3	1	1	2			000	000	100	0	7	1	1	36895
71	36897	1	09	2	3	3	1	1	2			000	000	100	0	7	1	1	36897
71	37737	1	08	2	1	3	1	1				000	000	100	0	7	1	1	37737
71	38354	3	05	0	2	3	1	1				000	000	100	0	7	1	1	38354
71	38356	3	05	0	2	3	1	1	1			000	000	100	0	7	1	1	38356
71	38375	3	06	2	2	3	1	1	2			000	000	100	0	7	1	1	38375
71	39001	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39001
71	39002	3	08	2	1	3	1	1				000	000	100	0	7	1	1	39002
71	39005	3	15	2	1	3	1	1				000	000	100	0	7	1	1	39005
71	39007	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	39007
71	39009	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39009
71	39010	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39010
71	39012	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39012
71	39013	3	81	1	1	3	1	1				000	000	100	0	7	1	1	39013
71	39015	3	08	2	1	2	1	1				000	000	100	0	7	1	1	39015
71	39016	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39016
71	39019	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39019
71	39021	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39021
71	39023	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39023
71	39025	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39025
71	39026	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39026
71	39028	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39028
71	39030	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39030
71	39033	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39033
71	39034	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39034
71	39037	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39037
71	39038	3	05	1	1	3	1	1				000	000	100	0	7	1	1	39038
71	39040	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39040
71	39042	3	05	2	1	1	1	1				000	000	100	0	7	1	1	39042
71	39044	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39044
71	39046	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39046
71	39047	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39047
71	39049	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39049
71	39050	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39050
71	39052	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39052
71	39057	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39057
71	39058	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39058
71	39801	3	10	0	3	1	1	1	2			000	000	100	0	7	1	1	39801
71	40008	1	09	2	1	3	1	1				000	000	100	0	7	1	1	40008
71	40027	1	08	2	3	3	1	1				000	000	100	0	7	1	1	40027
71	41401	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41401
71	41403	1	12	2	1	3	1	1				000	000	100	0	7	1	1	41403
71	41405	1	15	2	1	3	1	1				000	000	100	0	7	1	1	41405
71	41407	1	12	2	1	3	1	1				000	000	100	0	7	1	1	41407
71	41409	1	14	2	1	3	1	1				000	000	100	0	7	1	1	41409
71	41411	1	12	2	1	3	1	1				000	000	100	0	7	1	1	41411
71	41413	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41413
71	41415	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41415
71	41417	1	12	2	1	3	1	1				000	000	100	0	7	1	1	41417
71	41419	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41419
71	41422	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41422
71	41424	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41424
71	41426	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41426
71	41428	0	18	2	1	3	1	1				000	000	100	0	7	1	1	41428
71	41430	1	17	2	1	3	1	1	2			000	000	100	0	7	1	1	41430
71	41432	1	14	2	1	3	1	1				000	000	100	0	7	1	1	41432
71	41434	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41434
71	41436	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41436
71	41438	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41438
71	41439	3	42	1	1	3	1	1				000	000	100	0	7	1	1	41439
71	41441	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41441
71	41443	1	10	2	3	3	1	1				000	000	100	0	7	1	1	41443
71	41445	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41445
71	41447	1	15	2	1	3	1	1				000	000	100	0	7	1	1	41447
71	41449	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41449
71	41452	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41452
71	41454	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41454
71	41456	1	07	2	1	3	1	1				000	000	100	0	7	1	1	41456
71	41458	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41458
71	41460	1	12	2	1	3	1	1				000	000	100	0	7	1	1	41460

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CE	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/02 W (suite)											
71	41462	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41462
71	41464	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41464
71	41466	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41466
71	41468	1	09	2	1	3	1	1	2			000	000	100	0	7	1	1	41468
71	41470	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41470
71	41474	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41474
71	41476	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41476
71	41478	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41478
71	41480	1	10	2	1	3	1	1	2			000	000	100	0	7	1	1	41480
71	41482	1	10	2	1	3	1	1	1			000	000	100	0	7	1	1	41482
71	41484	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41484
71	41486	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41486
								32 D/03 E											
71	31358	3	05	0	1	3	1					000	000	100	0	7	1	1	31358
71	31359	3	08	0	1	3	1					001	002	097	0	7	1	1	31359
71	31360	3	05	0	1	3	1					000	000	100	0	7	1	1	31360
71	31387	3	05	0	1	3	1					000	000	100	0	7	1	1	31387
71	31454	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31454
71	31457	3	04	0	3	3	1	1				000	000	100	0	7	1	1	31457
71	31459	3	03	0	3	3	1	1	0	0	0	000	000	100	0	7	1	1	31459
71	31460	1	06	0	1	3	1	1				000	000	100	0	7	1	1	31460
71	31463	3	12	0	1	3	1	1				000	000	100	0	7	1	1	31463
71	31465	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31465
71	31466	3	46	0	1	3	1	1	0	0	0	000	000	100	0	7	1	1	31466
71	31467	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31467
71	31469	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31469
71	31471	1	04	0	1	3	1	1				000	000	100	0	7	1	1	31471
71	31473	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31473
71	31475	1	05	0	1	3	1	1				000	001	099	0	7	1	1	31475
71	31477	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31477
71	31479	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31479
71	31481	1	05	0	1	3	1	1				000	000	100	0	7	1	1	31481
71	31482	3	09	0	1	3	1	1	0	0	0	000	000	100	0	7	1	1	31482
71	34301	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34301
71	34303	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34303
71	34305	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34305
71	34308	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34308
71	34322	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34322
71	34323	3	18	1	1	2	1	1				000	000	100	0	7	1	1	34323
71	34325	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34325
71	34326	3	22	0	1	3	1	1				000	000	100	0	7	1	1	34326
71	34327	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34327
71	34328	3	15	1	1	3	1	1				002	002	096	0	7	1	1	34328
71	34329	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34329
71	34332	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34332
71	34333	3	42	1	1	3	1	1				000	000	100	0	7	1	1	34333
71	34334	1	05	2	1	3	1	1				001	002	097	0	7	1	1	34334
71	34336	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34336
71	34338	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34338
71	34339	3	44	1	1	3	1	1				000	000	100	0	7	1	1	34339
71	34340	1	05	2	1	3	1	1	2			000	000	100	0	7	1	1	34340
71	34341	3	45	1	1	3	1	1				000	000	100	0	7	1	1	34341
71	34344	1	04	2	1	3	1	1				000	000	100	0	7	1	1	34344
71	34345	3	3	1	1	3	1	1				000	000	100	0	7	1	1	34345
71	34346	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34346
71	34349	1	04	2	1	3	1	1				000	000	100	0	7	1	1	34349
71	34351	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34351
71	34355	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34355
71	34359	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34359
71	34361	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34361
71	34364	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34364
71	34367	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34367
71	34370	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34370
71	34372	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34372
71	34380	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34380
71	34383	3	03	1	1	2	1	1				000	000	100	0	7	1	1	34383
71	34385	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34385
71	34387	1	04	2	1	3	1	1				000	000	100	0	7	1	1	34387
71	34389	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34389
71	34392	1	05	2	1	3	1	1				000	000	100	0	7	1	1	34392
71	34396	1	04	2	1	3	1	1				000	000	100	0	7	1	1	34396
71	34398	1	04	2	1	3	1	1				000	000	100	0	7	1	1	34398
71	34884	3	03	2	1	3	1	1				000	000	100	0	7	1	1	34884
71	34886	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34886
71	34888	3	06	2	1	2	1	1				000	000	100	0	7	1	1	34888
71	34889	3	06	2	1	2	1	1				000	000	100	0	7	1	1	34889
71	34891	3	08	2	1	2	1	1				000	000	100	0	7	1	1	34891
71	34894	3	05	2	1	2	1	1				000	000	100	0	7	1	1	34894
71	35401	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35401
71	35403	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35403
71	35412	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35412
71	35419	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35419
71	35421	1	04	2	1	3	1	1				000	000	100	0	7	1	1	35421
71	35426	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35426
71	35432	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35432

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/03 E (suite)											
71	35435	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35435
71	35436	3	3	1	1	3	1	1	0	3	0	000	000	100	0	7	1	1	35436
71	35441	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35441
71	35444	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35444
71	35448	1	05	2	1	4	1	1				000	000	100	0	7	1	1	35448
71	35450	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35450
71	35451	3	15	1	1	3	1	1	0	2	1	000	000	100	0	7	1	1	35451
71	35452	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35452
71	35458	1	05	2	1	3	1	1				000	000	100	0	7	1	1	35458
71	35460	1	04	2	1	3	1	1				000	000	100	0	7	1	1	35460
71	35462	1	04	3	0	3	1	1				000	000	100	0	7	1	1	35462
71	35469	1	04	1	3	2	1	1	0	3	2	000	000	100	0	7	1	1	35469
71	36189	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36189
71	36191	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36191
71	36193	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36193
71	36195	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36195
71	36197	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36197
71	36199	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36199
71	37750	1	06	2	3	3	1	1				000	000	100	0	7	1	1	37750
71	37752	1	09	2	1	3	1	1	2			000	000	100	0	7	1	1	37752
71	37755	1	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37755
71	37757	1	10	2	1	3	1	1				000	000	100	0	7	1	1	37757
71	37759	1	10	2	1	3	1	1				000	000	100	0	7	1	1	37759
71	37761	1	10	2	1	3	1	1				000	000	100	0	7	1	1	37761
71	37763	3	10	1	3	3	1	1				000	000	100	0	7	1	1	37763
71	37764	3	30	3	3	2	1	1				000	000	100	0	7	1	1	37764
71	37767	1	09	0	1	3	1	1				000	000	100	0	7	1	1	37767
71	37768	1	10	2	1	3	1	1				000	000	100	0	7	1	1	37768
71	37770	1	12	2	3	3	1	1				000	000	100	0	7	1	1	37770
71	37772	1	15	2	3	3	1	1				000	000	100	0	7	1	1	37772
71	37775	1	13	2	1	3	1	1	2			000	000	100	0	7	1	1	37775
71	37777	1	10	2	3	3	1	1				000	000	100	0	7	1	1	37777
71	37779	1	45	2	3	3	1	1				000	000	100	0	7	1	1	37779
71	37781	1	14	2	1	3	1	1				000	000	100	0	7	1	1	37781
71	37782	1	10	2	1	3	1					000	000	100	0	7	1	1	37782
71	37784	1	11	2	1	3	1	1				000	000	100	0	7	1	1	37784
71	37786	1	12	2	3	3	1	1				000	000	100	0	7	1	1	37786
71	37788	1	12	2	1	3	1	1				000	000	100	0	7	1	1	37788
71	37790	1	10	2	1	3	1	1				000	000	100	0	7	1	1	37790
71	37794	1	10	2	1	3	1	1				000	000	100	0	7	1	1	37794
71	37796	1	05	2	1	3	1	1				000	000	100	0	7	1	1	37796
71	37797	0	05	2	1	3	1	1				000	000	100	0	7	1	1	37797
71	37799	2	09	2	1	3	1	1				000	000	100	0	7	1	1	37799
71	38600	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38600
71	38602	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	38602
71	38605	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38605
71	38607	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	38607
71	38609	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	38609
71	38611	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	38611
71	40002	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40002
71	40006	1	10	2	2	3	1	1				000	000	100	0	7	1	1	40006
71	40012	1	17	2	1	3	1	1				000	000	100	0	7	1	1	40012
71	40014	1	12	2	1	3	1	1				000	000	100	0	7	1	1	40014
71	40015	3	70	1	3	3	1	1				000	000	100	0	7	1	1	40015
71	40017	1	15	2	3	3	1	1				000	000	100	0	7	1	1	40017
71	40019	1	12	2	1	3	1	1				000	000	100	0	7	1	1	40019
71	40021	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40021
71	40023	1	12	2	1	3	1	1				000	000	100	0	7	1	1	40023
71	40025	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40025
71	40030	1	10	2	3	3	1	1				000	000	100	0	7	1	1	40030
71	40034	1	12	2	3	3	1	1				000	000	100	0	7	1	1	40034
71	40036	1	12	2	3	3	1	1				000	000	100	0	7	1	1	40036
71	40038	1	10	2	3	3	1	1				000	000	100	0	7	1	1	40038
71	40040	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40040
71	40042	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40042
71	40044	1	15	2	1	3	1	1				000	000	100	0	7	1	1	40044
71	40046	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40046
71	40047	1	20	1	1	3	1	1				000	000	100	0	7	1	1	40047
71	40048	1	10	2	1	3	1	1	2			000	000	100	0	7	1	1	40048
71	40050	1	10	2	3	3	1	1				000	000	100	0	7	1	1	40050
71	40052	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40052
71	40054	1	22	2	1	3	1	1				000	000	100	0	7	1	1	40054
71	40056	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40056
71	40058	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40058
71	40060	1	14	2	1	3	1	1				000	000	100	0	7	1	1	40060
71	40062	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40062
71	40064	1	08	2	1	3	1	1				000	000	100	0	7	1	1	40064
71	40066	1	08	2	1	3	1	1				000	000	100	0	7	1	1	40066
71	40068	1	14	2	1	3	1	1				000	000	100	0	7	1	1	40068
71	40070	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40070
71	40072	1	12	2	1	3	1	1	1			000	000	100	0	7	1	1	40072
71	40074	1	14	2	1	3	1	1				000	000	100	0	7	1	1	40074
71	40076	1	11	2	1	3	1	1				000	000	100	0	7	1	1	40076
71	40078	1	12	2	1	3	1	1				000	000	100	0	7	1	1	40078
71	40080	3	30	1	1	3	1	1				000	000	100	0	7	1	1	40080
71	40085	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40085
71	40087	1	12	2	1	3	1	1				000	000	100	0	7	1	1	40087

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECEA	TYECH	1	2	3	4	GRAYI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/03 E (suite)											
71	40089	1	11	2	1	3	1	1				000	000	100	0	7	1	1	40089
71	40092	1	09	2	1	3	1	1				000	000	100	0	7	1	1	40092
71	40094	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40094
71	40096	1	10	2	1	3	1	1				000	000	100	0	7	1	1	40096
71	40098	3	19	1	1	3	1	1				000	000	100	0	7	1	1	40098
71	40099	3	11	1	1	3	1	1				000	000	100	0	7	1	1	40099
								32 D/03 W											
71	38622	3	04	2	1	3	1	1				000	000	100	0	7	1	1	38622
71	38629	3	04	2	1	3	1	1				000	000	100	0	7	1	1	38629
71	38633	3	03	2	1	3	1	1				000	000	100	0	7	1	1	38633
71	38638	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	38638
71	38640	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38640
71	38645	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38645
								32 D/06 E											
71	30251	1	31	0	1	2	1					000	000	100	0	7	1	1	30251
71	30252	1	33	0	1	2	1					000	000	100	0	7	1	1	30252
71	30254	1	06	0	1	3	1					000	000	100	0	7	1	1	30254
71	31707	0	09	0	1	3	1					000	000	100	0	7	1	1	31707
71	31709	0	12	0	1	3	1					000	000	100	0	7	1	1	31709
71	31711	1	12	0	1	3	1					000	000	100	0	7	1	1	31711
71	31713	0	12	0	1	3	1					000	000	100	0	7	1	1	31713
71	31715	0	10	0	1	3	1					000	000	100	0	7	1	1	31715
71	31717	0	12	0	1	3	1					000	000	100	0	7	1	1	31717
71	31719	0	08	0	1	3	1					000	000	100	0	7	1	1	31719
71	31721	0	08	0	1	3	1					000	000	100	0	7	1	1	31721
71	31723	0	18	0	1	3	1					000	000	100	0	7	1	1	31723
71	31725	0	15	0	1	3	1					000	000	100	0	7	1	1	31725
71	31727	0	05	0	1	3	1					000	000	100	0	7	1	1	31727
71	34830	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34830
71	34832	3	12	2	1	1	1	1				000	000	100	0	7	1	1	34832
71	34852	3	05	2	1	0	1	1				000	000	100	0	7	1	1	34852
71	34854	3	25	2	1	3	1	1				000	000	100	0	7	1	1	34854
71	34857	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34857
71	34861	3	63	1	1	3	1	1				000	000	100	0	7	1	1	34861
71	34864	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34864
71	34871	3	06	2	1	2	1	1				000	000	100	0	7	1	1	34871
71	34873	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34873
71	34875	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34875
71	34880	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34880
71	34882	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34882
71	37280	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37280
71	37282	3	04	2	1	3	1	1				000	000	100	0	7	1	1	37282
71	37283	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37283
71	37285	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37285
71	37288	3	13	2	1	3	1	1				000	000	100	0	7	1	1	37288
71	37290	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37290
71	37291	3	06	2	1	3	1	1				000	000	100	0	7	1	1	37291
71	37293	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37293
71	37296	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37296
71	37297	3	11	2	1	3	1	1				000	000	100	0	7	1	1	37297
71	37299	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37299
71	38901	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38901
71	38903	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38903
71	38905	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38905
71	38906	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38906
71	38909	3	10	2	1	3	1	1				000	000	100	0	7	1	1	38909
71	38910	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38910
71	38912	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38912
71	38915	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38915
71	38916	3	10	2	1	0	1	1				000	000	100	0	7	1	1	38916
71	38918	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38918
71	38920	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38920
71	38923	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38923
71	38924	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	38924
71	38927	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	38927
71	38928	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	38928
71	38930	3	09	2	1	3	1	1				000	000	100	0	7	1	1	38930
71	38932	3	10	2	1	3	1	1				000	000	100	0	7	1	1	38932
71	38935	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38935
71	38937	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38937
71	38939	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38939
71	38941	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38941
71	38943	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38943
71	38945	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38945
71	38947	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38947
71	38948	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38948
71	38950	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38950
71	38952	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38952
71	38954	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38954
71	38956	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	38956
71	38958	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38958
71	38960	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38960
71	38963	3	06	2	1	3	1	1				000	000	100	0	7	1	1	38963
71	38964	3	07	2	1	3	1	1				000	000	100	0	7	1	1	38964

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECEA	TYECH	1	2	3	4	GRAYI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/06 E (suite)											
71	38966	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38966
71	38968	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38968
71	38970	3	08	2	0	3	1	1				000	000	100	0	7	1	1	38970
71	38972	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38972
71	38974	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38974
71	38976	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38976
71	38978	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38978
71	38981	3	04	2	1	3	1	1				000	000	100	0	7	1	1	38981
71	38982	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38982
71	38983	3	08	1	1	3	1	1				000	000	100	0	7	1	1	38983
71	38985	3	08	2	1	3	1	1				00f	000	100	0	7	1	1	38985
71	38988	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38988
71	38990	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38990
71	38991	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38991
71	38993	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38993
71	38995	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38995
71	39000	3	03	2	1	3	1	1	1			000	000	100	0	7	1	1	39000
71	40674	3	13	0	3	3	1	1				000	000	100	0	7	1	1	40674
71	40801	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	40801
								32 D/07 E											
71	27874	3	12	0	3	1	1	1				000	000	100	0	7	1	1	27874
71	27875	3	23	1	3	2	1	1	0	3	3	000	000	100	0	7	1	1	27875
71	27881	3	60	1	3	1	1	1	0	3	0	000	000	100	0	7	1	1	27881
71	27882	3	12	0	3	1	1	1				000	000	100	0	7	1	1	27882
71	28138	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	28138
71	28140	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	28140
71	28142	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	28142
71	28144	3	04	0	2	3	1	1				000	000	100	0	7	1	1	28144
71	28146	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	28146
71	28148	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	28148
71	28152	3	05	0	3	3	1	1				000	000	100	0	7	1	1	28152
71	28156	3	05	0	3	3	1	1				000	000	100	0	7	1	1	28156
71	29315	1	06	2	3	3	1	1				000	000	100	0	7	1	1	29315
71	29317	1	05	2	3	3	1	1	2			000	000	100	0	7	1	1	29317
71	29319	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29319
71	29323	3	16	1	1	3	1	1				000	000	100	0	7	1	1	29323
71	29324	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29324
71	29326	1	04	2	3	3	1	1				000	000	100	0	7	1	1	29326
71	29329	1	06	2	1	3	1	1				000	000	100	0	7	1	1	29329
71	29330	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29330
71	29333	1	07	2	3	3	1	1				000	000	100	0	7	1	1	29333
71	29335	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29335
71	29337	1	07	2	2	2	1	1				000	000	100	0	7	1	1	29337
71	29339	1	06	2	2	3	1	1				000	000	100	0	7	1	1	29339
71	29342	1	06	2	2	0	1	1				000	000	100	0	7	1	1	29342
71	29343	1	05	2	2	3	1	1	2			000	000	100	0	7	1	1	29343
71	29345	1	05	2	2	3	1	1				000	000	100	0	7	1	1	29345
71	29347	1	06	2	3	3	1	1				000	000	100	0	7	1	1	29347
71	29452	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29452
71	29454	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29454
71	29456	3	14	0	3	3	1	1				000	000	100	0	7	1	1	29456
71	29458	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29458
71	29462	3	02	0	3	3	1	1				000	000	100	0	7	1	1	29462
71	29464	3	02	0	3	3	1	1				000	000	100	0	7	1	1	29464
71	29466	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29466
71	29470	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29470
71	29472	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29472
71	29474	3	03	0	3	3	1	1	2			000	000	100	0	7	1	1	29474
71	29476	3	03	0	2	3	1	1	2			000	000	100	0	7	1	1	29476
71	29478	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29478
71	29480	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29480
71	29482	3	03	0	3	3	1	1	2	0	0	000	000	100	0	7	1	1	29482
71	29490	3	05	0	3	3	1	1				000	000	100	0	7	1	1	29490
71	29492	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29492
71	29780	0	17	0	2	1	1	1				000	000	100	0	7	1	1	29780
71	29782	0	15	0	2	1	1	1				000	000	100	0	7	1	1	29782
71	29784	0	08	0	2	1	1	1				000	000	100	0	7	1	1	29784
71	29786	0	08	0	2	3	1	1				000	000	100	0	7	1	1	29786
71	29788	0	10	0	2	3	1	1				000	000	100	0	7	1	1	29788
71	29790	0	12	0	2	1	1	1				000	000	100	0	7	1	1	29790
71	29792	0	24	0	2	1	1	1				000	000	100	0	7	1	1	29792
71	31252	1	54	0	1	1	1					000	000	100	0	7	1	1	31252
71	31254	1	06	0	1	3	1					000	000	100	0	7	1	1	31254
71	31255	3	11	0	1	3	1					000	000	100	0	7	1	1	31255
71	31257	1	06	0	1	3	1					000	000	100	0	7	1	1	31257
71	31259	1	06	0	1	3	1					000	000	100	0	7	1	1	31259
71	31261	1	12	0	1	3	1					000	000	100	0	7	1	1	31261
71	31263	1	06	0	1	1	1					000	000	100	0	7	1	1	31263
71	31282	1	06	0	1	1	1					000	000	100	0	7	1	1	31282
71	31284	1	06	0	1	3	1					000	000	100	0	7	1	1	31284
71	31288	1	21	0	1	1	1					000	000	100	0	7	1	1	31288
71	31290	1	06	0	1	3	1					000	000	100	0	7	1	1	31290
71	31292	1	06	0	1	3	1					001	004	095	0	7	1	1	31292
71	34400	1	06	2	1	1	1	1				000	000	100	0	7	1	1	34400
71	34402	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34402

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
71	36408	1	06	2	1	3	1	1				000	000	100	0	7	1	1	36408
71	36407	1	06	2	1	3	1	1				000	000	100	0	7	1	1	36407
71	36410	1	06	2	1	3	1	1				000	000	100	0	7	1	1	36410
71	36418	3	25	1	1	3	1	1				000	000	100	0	7	1	1	36418
71	36420	1	06	1	1	1	1	1				000	000	100	0	7	1	1	36420
71	36464	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36464
71	36467	3	06	2	1	1	1	1				000	000	100	0	7	1	1	36467
71	36469	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36469
71	36471	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36471
71	36473	3	26	2	1	3	1	1				000	000	100	0	7	1	1	36473
71	36475	3	19	2	1	3	1	1				000	000	100	0	7	1	1	36475
71	36477	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36477
71	36479	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36479
71	36481	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36481
71	36483	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36483
71	35002	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35002
71	35007	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35007
71	35008	3	58	1	1	3	1	1				000	000	100	0	7	1	1	35008
71	35010	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35010
71	35012	3	06	1	2	3	1	1				000	000	100	0	7	1	1	35012
71	35014	3	15	2	1	3	1	1				000	000	100	0	7	1	1	35014
71	35016	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35016
71	35018	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35018
71	35020	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35020
71	36002	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	36002
71	36004	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36004
71	36006	0	04	0	2	3	1	1				000	000	100	0	7	1	1	36006
71	36008	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36008
71	36011	0	07	0	2	3	1	1				000	000	100	0	7	1	1	36011
71	36013	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36013
71	36015	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36015
71	36018	0	08	0	2	3	1	1	2			000	000	100	0	7	1	1	36018
71	36020	0	04	0	2	3	1	1	2			000	000	100	0	7	1	1	36020
71	36022	0	03	0	2	3	1	1	2			000	000	100	0	7	1	1	36022
71	36024	0	04	0	1	3	1	1	2			000	000	100	0	7	1	1	36024
71	36028	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36028
71	36030	0	13	0	2	3	1	1				000	000	100	0	7	1	1	36030
71	36032	0	04	0	2	3	1	1	2			000	000	100	0	7	1	1	36032
71	36034	0	08	0	2	3	1	1				000	000	100	0	7	1	1	36034
71	36036	0	05	0	2	3	1	1				000	000	100	0	7	1	1	36036
71	36038	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36038
71	36040	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36040
71	36042	0	05	0	2	3	1	1				000	000	100	0	7	1	1	36042
71	36044	0	05	0	2	3	1	1				000	000	100	0	7	1	1	36044
71	36046	0	03	0	2	3	1	1				000	000	100	0	7	1	1	36046
71	36048	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36048
71	36050	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36050
71	36052	0	12	0	2	1	1	1				000	000	100	0	7	1	1	36052
71	36054	0	03	0	2	3	1	1				000	000	100	0	7	1	1	36054
71	36056	0	03	0	2	3	1	1				000	000	100	0	7	1	1	36056
71	36058	0	05	0	2	3	1	1				000	000	100	0	7	1	1	36058
71	36060	0	05	0	2	3	1	1				000	000	100	0	7	1	1	36060
71	36062	0	03	0	2	3	1	1				000	000	100	0	7	1	1	36062
71	36064	0	03	0	2	3	1	1				000	000	100	0	7	1	1	36064
71	36066		06		2	3	1	1	2			000	000	100	0	7	1	1	36066
71	36069	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36069
71	36072	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36072
71	36074	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36074
71	36076	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36076
71	36078	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36078
71	36080	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	36080
71	36082	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	36082
71	36084	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36084
71	36086	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36086
71	36088	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36088
71	36091	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36091
71	36093	0	12	0	2	1	1	1				000	000	100	0	7	1	1	36093
71	36095	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36095
71	36099	0	06	0	2	3	1	1				000	000	100	0	7	1	1	36099
71	36402	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36402
71	36404	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36404
71	36406	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	36406
71	36408	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36408
71	36410	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	36410
71	36412	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36412
71	36414	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	36414
71	36416	3	04	0	2	3	1	1	2			000	000	100	0	7	1	1	36416
71	36418	3	05	0	3	3	1	1				000	000	100	0	7	1	1	36418
71	36420	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36420
71	36421	3	42	1	0	3	1	1	0	4	1	000	000	100	0	7	1	1	36421
71	36422	3	05	0	0	3	1	1				000	000	100	0	7	1	1	36422
71	36424	3	05	1	0	3	1	1				000	000	100	0	7	1	1	36424
71	36426	3	05	0	2	0	1	1				000	000	100	0	7	1	1	36426
71	36428	3	05	1	2	3	1	1				000	000	100	0	7	1	1	36428
71	36430	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36430
71	36432	3	05	0	0	3	1	1				000	000	100	0	7	1	1	36432
71	36434	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	36434
71	36436	3	05	0	0	3	1	1				000	000	100	0	7	1	1	36436

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
71	36438	3	05	0	3	3	1	1				000	000	100	0	7	1	1	36438
71	36440	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	36440
71	36442	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36442
71	36444	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	36444
71	36446	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36446
71	36448	3	05	0	3	3	1	1				000	000	100	0	7	1	1	36448
71	36450	3	15	0	2	3	1	1				000	000	100	0	7	1	1	36450
71	36452	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	36452
71	36454	3	04	0	2	3	1	1	2			000	000	100	0	7	1	1	36454
71	36456	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	36456
71	36458	3	05	0	3	3	1	1				000	000	100	0	7	1	1	36458
71	36460	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	36460
71	36462	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	36462
71	36464	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	36464
71	36466	3	04	0	2	3	1	1	2			000	000	100	0	7	1	1	36466
71	36468	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36468
71	36470	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36470
71	36472	3	06	0	2	3	1	1				000	000	100	0	7	1	1	36472
71	36474	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36474
71	36476	3	04	0	2	3	1	1				000	000	100	0	7	1	1	36476
71	36478	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36478
71	36480	3	05	0	3	3	1	1				000	000	100	0	7	1	1	36480
71	36483	3	05	0	2	3	1	1				000	000	100	0	7	1	1	36483
71	36489	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	36489
71	36491	3	05	1	2	3	1	1				000	000	100	0	7	1	1	36491
71	36493	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	36493
71	36495	3	05	0	3	3	1	1				000	000	100	0	7	1	1	36495
71	36497	3	04	0	2	3	1	1				000	000	100	0	7	1	1	36497
71	36499	3	05	0	3	3	1	1				000	000	100	0	7	1	1	36499
71	36818	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36818
71	36820	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36820
71	36822	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36822
71	36825	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36825
71	36827	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36827
71	36829	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36829
71	36831	1	05	2	1	3	1	1	2			000	000	100	0	7	1	1	36831
71	36833	1	05	1	1	3	1	1	2			000	000	100	0	7	1	1	36833
71	36835	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36835
71	36852	1	05	2	1	3	1	1				000	000	100	0	7	1	1	36852
71	36854	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36854
71	36856	1	06	2	2	3	1	1				000	000	100	0	7	1	1	36856
71	36859	1	07	2	3	3	1	1				000	000	100	0	7	1	1	36859
71	36861	1	06	2	1	3	1	1				000	000	100	0	7	1	1	36861
71	36863	1	06	2	3	3	1	1				000	000	100	0	7	1	1	36863
71	36865	1	06	2	1	3	1	1				000	000	100	0	7	1	1	36865
71	36870	1	14	3	3	3	1	1				000	000	100	0	7	1	1	36870
71	36871	1	07	2	3	3	1	1				000	000	100	0	7	1	1	36871
71	36874	1	08	2	3	3	1	1				000	000	100	0	7	1	1	36874
71	36876	1	10	2	3	3	1	1				000	000	100	0	7	1	1	36876
71	36877	3	62	1	3	3	1	1	0	2	1	000	000	100	0	7	1	1	36877
71	36878	1	08	2	3	3	1	1	2			000	000	100	0	7	1	1	36878
71	36880	1	06	2	1	3	1	1				000	000	100	0	7	1	1	36880
71	36882	1	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36882
71	36884	1	3	2	3	3	1	1				000	000	100	0	7	1	1	36884
71	36893	1	07	2	1	3	1	1				000	000	100	0	7	1	1	36893
71	37516	0	06	0	3	3	1	1				000	000	100	0	7	1	1	37516
71	37518	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37518
71	37520	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	37520
71	37524	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37524
71	37526	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37526
71	37529	0	09	0	2	3	1	1				000	000	100	0	7	1	1	37529
71	37531	0	07	0	2	3	1	1				000	000	100	0	7	1	1	37531
71	37533	0	14	0	2	1	1	1				000	000	100	0	7	1	1	37533
71	37535	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	37535
71	37537	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	37537
71	37539	0	06	0	1	3	1	1	2			000	000	100	0	7	1	1	37539
71	37541	0	06	0	1	3	1	1				000	000	100	0	7	1	1	37541
71	37543	0	06	0	1	3	1	1				000	000	100	0	7	1	1	37543
71	37545	0	06	0	1	3	1	1				000	000	100	0	7	1	1	37545
71	37547	0	06	0	1	3	1	1	2			000	000	100	0	7	1	1	37547
71	37549	0	06	0	1	3	1	1				000	000	100	0	7	1	1	37549
71	37551	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37551
71	37806	3	05	0	3	0	1	1				000	000	100	0	7	1	1	37806
71	37808	3	15	0	3	3	1	1				000	000	100	0	7	1	1	37808
71	37810	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37810
71	37813	3	12	0	3	3	1	1				000	000	100	0	7	1	1	37813
71	37817	3	04	0	3	3	1	1				000	000	100	0	7	1	1	37817
71	37820	3	04	0	1	3	1	1				000	000	100	0	7	1	1	37820
71	37823	3	04	0	3	3	1	1				000	000	100	0	7	1	1	37823
71	37827	3	04	0	3	3	1	1				000	000	100	0	7	1	1	37827
71	38324	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38324
71	38326	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38326
71	38328	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38328
71	39740	3	05	0	2	0	1	1				000	000	100	0	7	1	1	39740
71	39743	3	61	2	2	3	1	1	0	3	0	000	000	100	0	7	1	1	39743
71	39744	3	05	0	0	0	1	1				000	000	100	0	7	1	1	39744
71	39746	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	39746
71	39756	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39756

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/07 E (suite)											
71	39757	3	47	2	2	3	1	1	0	3	0	000	000	100	0	7	1	1	39757
71	39758	3	03	0	2	3	1	1	2			000	000	100	0	7	1	1	39758
71	39770	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39770
71	39772	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39772
71	39774	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	39774
71	39776	3	04	0	2	3	1	1	2			000	000	100	0	7	1	1	39776
71	39778	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39778
71	39780	3	06	0	2	3	1	1				000	000	100	0	7	1	1	39780
71	39782	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39782
71	39785	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39785
71	39787	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39787
71	39789	3	05	0	2	0	1	1	2			000	000	100	0	7	1	1	39789
71	39791	3	06	0	2	0	1	1				000	000	100	0	7	1	1	39791
71	39794	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39794
71	39796	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	39796
71	39798	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39798
71	39800	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39800
71	39824	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39824
71	39832	3	06	0	2	3	1	1				000	000	100	0	7	1	1	39832
71	39837	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39837
71	39841	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39841
71	39852	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39852
71	39854	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39854
71	39856	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39856
71	39858	3	12	0	3	3	1	1				000	000	100	0	7	1	1	39858
71	39860	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39860
71	39861	3	75	1	3	3	1	1				000	000	100	0	7	1	1	39861
71	39863	3	47	1	3	2	1	1				000	000	100	0	7	1	1	39863
71	39867	3	07	0	3	3	1	1	2			000	000	100	0	7	1	1	39867
71	39869	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39869
71	39871	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39871
71	39873	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39873
71	39875	3	07	0	3	3	1	1				000	000	100	0	7	1	1	39875
71	39877	3	05	0	1	3	1	1				000	000	100	0	7	1	1	39877
71	39879	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39879
71	39881	3	05	0	1	3	1	1				000	000	100	0	7	1	1	39881
71	39883	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39883
71	39885	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39885
71	39887	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39887
71	39889	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39889
71	39891	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39891
71	39893	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39893
71	39897	3	07	0	3	3	1	1				000	000	100	0	7	1	1	39897
71	39927	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	39927
71	39943	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39943
71	39948	3	45	1	3	3	1	1				000	000	100	0	7	1	1	39948
71	39951	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39951
71	39953	3	25	1	3	2	1	1				000	000	100	0	7	1	1	39953
71	39956	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39956
71	39958	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39958
71	39960	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	39960
71	39962	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39962
71	39964	3	11	1	3	3	1	1	2	1	1	000	000	100	0	7	1	1	39964
71	39968	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39968
71	39971	3	35	1	3	3	1	1				000	000	100	0	7	1	1	39971
71	39978	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39978
71	39980	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39980
71	39982	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39982
71	39984	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39984
71	39988	3	04	0	2	3	1	1				000	000	100	0	7	1	1	39988
71	39990	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39990
71	39992	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	39992
71	39994	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39994
71	39996	3	10	0	3	3	1	1				000	000	100	0	7	1	1	39996
71	39998	3	10	0	3	3	1	1				000	000	100	0	7	1	1	39998
71	40000	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	40000
71	40604	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40604
71	40606	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40606
71	40608	3	08	0	3	3	1	1				000	000	100	0	7	1	1	40608
71	40610	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40610
71	40612	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40612
71	40614	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40614
71	40616	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40616
71	40618	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40618
71	40620	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40620
71	40622	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40622
71	40624	3	08	0	3	3	1	1				000	000	100	0	7	1	1	40624
71	40626	0	20	0	3	3	1	1				000	000	100	0	7	1	1	40626
71	40628	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40628
71	40630	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40630
71	40632	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40632
71	40634	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40634
71	40636	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40636
71	40638	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40638
71	40680	3	12	0	3	3	1	1				000	000	100	0	7	1	1	40680
71	40682	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40682
71	40684	3	07	0	3	3	1	1				000	000	100	0	7	1	1	40684
71	40686	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40686

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/07 E (suite)											
71	40692	3	18	0	3	3	1	1				000	000	100	0	7	1	1	40692
71	40694	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40694
71	42342	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42342
71	42344	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42344
71	42346	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42346
71	42348	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42348
71	42350	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42350
71	42352	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42352
71	42354	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42354
71	42356	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42356
71	42358	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42358
71	42360	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42360
71	42362	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42362
71	42364	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42364
71	42366	3	07	0	3	3	1	1	2			000	000	100	0	7	1	1	42366
71	42369	3	15	0	3	3	1	1				000	000	100	0	7	1	1	42369
71	42371	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42371
								32 D/07 W											
71	27501	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27501
71	27502	3	18	2	1	3	1	1				000	000	100	0	7	1	1	27502
71	27505	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27505
71	27506	3	18	2	1	3	1	1				000	000	100	0	7	1	1	27506
71	27508	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27508
71	27512	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27512
71	27518	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27518
71	27520	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27520
71	27522	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27522
71	27524	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27524
71	27526	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27526
71	27527	3	18	2	1	3	1	1				000	000	100	0	7	1	1	27527
71	27530	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27530
71	27532	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27532
71	27533	3	18	2	1	3	1	1				000	000	100	0	7	1	1	27533
71	27534	3	33	2	1	3	1	1				000	000	100	0	7	1	1	27534
71	27536	3	03	2	1	1	1	1				000	000	100	0	7	1	1	27536
71	27539	3	03	2	2	1	1	1				000	000	100	0	7	1	1	27539
71	27541	3	03	2	2	1	1	1				000	000	100	0	7	1	1	27541
71	27544	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27544
71	27545	3	18	2	1	3	1	1				000	000	100	0	7	1	1	27545
71	27548	3	55	1	1	3	1	1	0	2	2	000	000	100	0	7	1	1	27548
71	27549	3	03	2	1	3	1	1				000	000	100	0	7	1	1	27549
71	27550	3	18	2	1	3	1	1				000	000	100	0	7	1	1	27550
71	27601	0	03	0	1	3	1	1				000	000	100	0	7	1	1	27601
71	27602	0	18	0	1	3	1	1				000	000	100	0	7	1	1	27602
71	27603	0	33	0	1	3	1	1				000	000	100	0	7	1	1	27603
71	27605	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27605
71	27606	0	18	0	1	1	1	1				000	000	100	0	7	1	1	27606
71	27608	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27608
71	27611	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27611
71	27612	0	18	0	1	1	1	1				000	000	100	0	7	1	1	27612
71	27613	0	33	0	1	1	1	1				000	000	100	0	7	1	1	27613
71	27614	0	48	0	1	1	1	1	0	5	1	000	000	100	0	7	1	1	27614
71	27616	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27616
71	27618	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27618
71	27621	0	03	0	1	3	1	1				000	000	100	0	7	1	1	27621
71	27622	0	18	0	1	3	1	1				000	000	100	0	7	1	1	27622
71	27624	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27624
71	27625	0	18	0	1	1	1	1				000	000	100	0	7	1	1	27625
71	27626	0	33	0	1	1	1	1				000	000	100	0	7	1	1	27626
71	27627	0	48	0	1	1	1	1				000	000	100	0	7	1	1	27627
71	27628	0	63	0	1	1	1	1				000	000	100	0	7	1	1	27628
71	27630	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27630
71	27632	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27632
71	27635	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27635
71	27637	0	03	0	2	1	1	1				000	000	100	0	7	1	1	27637
71	27638	0	18	0	2	1	1	1				000	000	100	0	7	1	1	27638
71	27640	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27640
71	27643	1	03	0	2	1	1	1				000	000	100	0	7	1	1	27643
71	27645	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27645
71	27647	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27647
71	27649	2	03	0	2	1	1	1				000	000	100	0	7	1	1	27649
71	27650	0	18	0	2	1	1	1				000	000	100	0	7	1	1	27650
71	27651	0	33	0	2	1	1	1				000	000	100	0	7	1	1	27651
71	27652	3	37	1	2	1	1					000	005	095	0	7	1	1	27652
71	27653	0	03	0	2	1	1	1				000	000	100	0	7	1	1	27653
71	27655	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27655
71	27657	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27657
71	27660	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27660
71	27662	0	03	0	1	1	1	1				000	000	100	0	7	1	1	27662
71	27664	0	03	0	1	1	1					000	000	100	0	7	1	1	27664
71	27665	0	18	0	1	1	1					000	000	100	0	7	1	1	27665
71	27669	0	03	0	2	1	1					000	000	100	0	7	1	1	27669
71	28492	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28492
71	28494	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28494
71	28495	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28495

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
71	28498	1	05	3	3	3	1	1				000	000	100	0	7	1	1	28498
71	28500	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28500
71	29302	1	04	2	3	3	1	1				000	000	100	0	7	1	1	29302
71	29304	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29304
71	29306	1	04	2	3	3	1	1				000	000	100	0	7	1	1	29306
71	29308	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29308
71	29349	1	04	2	2	3	1	1				000	000	100	0	7	1	1	29349
71	29351	1	06	2	2	3	1	1				000	000	100	0	7	1	1	29351
71	29353	1	05	2	2	3	1	1				000	000	100	0	7	1	1	29353
71	29355	1	05	2	2	3	1	1				000	000	100	0	7	1	1	29355
71	29356	1	06	2	1	0	1	1				000	000	100	0	7	1	1	29356
71	29358	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29358
71	29360	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29360
71	29362	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29362
71	29364	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29364
71	29366	1	06	2	1	3	1	1				000	000	100	0	7	1	1	29366
71	29368	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29368
71	29370	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29370
71	29372	1	06	2	3	3	1	1				000	000	100	0	7	1	1	29372
71	29374	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29374
71	29376	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29376
71	29378	1	06	2	3	3	1	1				000	000	100	0	7	1	1	29378
71	29379	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29379
71	29381	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29381
71	29382	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29382
71	29384	1	06	2	3	3	1	1				000	000	100	0	7	1	1	29384
71	29388	1	05	2	1	3	1	1				000	000	100	0	7	1	1	29388
71	29390	1	05	2	2	3	1	1				000	000	100	0	7	1	1	29390
71	29392	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29392
71	29394	1	05	2	2	3	1	1				000	000	100	0	7	1	1	29394
71	29396	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29396
71	29398	1	05	1	3	3	1	1				000	000	100	0	7	1	1	29398
71	29400	1	05	2	3	3	1	1				000	000	100	0	7	1	1	29400
71	30256	1	06	0	1	3	1					000	000	100	0	7	1	1	30256
71	30257	1	43	0	1	3	1					000	000	100	0	7	1	1	30257
71	30260	1	06	0	1	3	1					000	000	100	0	7	1	1	30260
71	30262	2	03	0	1	1	1					000	000	100	0	7	1	1	30262
71	30264	1	06	0	1	3	1					000	000	100	0	7	1	1	30264
71	30267	2	06	0	1	3	1					000	000	100	0	7	1	1	30267
71	30269	2	06	0	1	3	1					000	000	100	0	7	1	1	30269
71	30271	1	06	0	1	1	1					000	000	100	0	7	1	1	30271
71	30544	1	12	0	1	3	1					000	000	100	0	7	1	1	30544
71	30546	0	18	0	1	3	1					000	000	100	0	7	1	1	30546
71	30548	2	14	0	1	3	1					000	000	100	0	7	1	1	30548
71	30550	0	10	0	1	3	1					000	000	100	0	7	1	1	30550
71	30552	1	12	0	1	3	1					000	000	100	0	7	1	1	30552
71	30554	0	15	0	1	3	1					000	000	100	0	7	1	1	30554
71	30556	2	21	0	1	3	1					000	005	095	0	7	1	1	30556
71	30558	2	06	0	1	3	1					000	005	095	0	7	1	1	30558
71	30560	1	12	0	1	3	1					000	000	100	0	7	1	1	30560
71	30562	0	28	0	1	3	1					000	000	100	0	7	1	1	30562
71	30564	3	06	0	1	3	1					000	000	100	0	7	1	1	30564
71	30566	2	10	0	1	3	1					000	000	100	0	7	1	1	30566
71	30568	1	10	0	1	3	1					000	000	100	0	7	1	1	30568
71	30570	2	12	0	1	3	1					000	000	100	0	7	1	1	30570
71	30572	0	05	0	1	3	1					000	000	100	0	7	1	1	30572
71	30574	2	06	0	1	3	1					000	000	100	0	7	1	1	30574
71	30576	2	12	0	1	3	1					000	000	100	0	7	1	1	30576
71	30578	2	10	0	1	3	1					000	000	100	0	7	1	1	30578
71	30580	2	10	0	1	3	1					000	000	100	0	7	1	1	30580
71	30582	2	10	0	1	3	1					000	000	100	0	7	1	1	30582
71	30584	1	12	0	1	3	1					000	000	100	0	7	1	1	30584
71	30588	0	10	0	1	3	1					000	000	100	0	7	1	1	30588
71	30590	1	12	0	1	3	1					000	000	100	0	7	1	1	30590
71	30592	1	10	0	1	3	1					000	000	100	0	7	1	1	30592
71	30594	1	12	0	1	3	1					000	000	100	0	7	1	1	30594
71	30596	0	10	0	2	3	1					000	000	100	0	7	1	1	30596
71	30598	0	07	0	1	3	1					000	000	100	0	7	1	1	30598
71	31204	1	06	0	1	3	1					000	000	100	0	7	1	1	31204
71	31206	1	06	0	1	3	1					000	000	100	0	7	1	1	31206
71	31208	2	12	0	1	2	1					000	000	100	0	7	1	1	31208
71	31211	1	06	0	1	3	1					000	000	100	0	7	1	1	31211
71	31213	2	06	0	1	1	1					000	000	100	0	7	1	1	31213
71	31215	1	06	0	0	3	1					000	000	100	0	7	1	1	31215
71	31216	3	09	0	1	1	1					000	000	100	0	7	1	1	31216
71	31217	2	08	0	1	1	1					000	000	100	0	7	1	1	31217
71	31218	1	09	0	1	3	1					000	000	100	0	7	1	1	31218
71	31220	1	06	0	1	3	1					000	000	100	0	7	1	1	31220
71	31223	1	06	0	1	3	1					000	000	100	0	7	1	1	31223
71	31225	1	06	0	1	3	1					000	000	100	0	7	1	1	31225
71	31227	2	02	0	1	1	1					000	005	095	0	7	1	1	31227
71	31229	2	42	0	1	1	1					000	000	100	0	7	1	1	31229
71	31231	1	06	0	1	1	1					000	000	100	0	7	1	1	31231
71	31234	3	21	0	1	3	1					000	000	100	0	7	1	1	31234
71	31235	1	06	0	1	3	1					000	000	100	0	7	1	1	31235
71	31236	2	27	0	1	3	1					000	000	100	0	7	1	1	31236
71	31239	1	06	0	1	3	1					000	000	100	0	7	1	1	31239
71	31241	1	06	0	1	3	1					000	000	100	0	7	1	1	31241

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
71	31243	1	06	0	1	3	1					000	000	100	0	7	1	1	31243
71	31247	1	06	0	1	3	1					000	000	100	0	7	1	1	31247
71	31249	1	06	0	1	3	1					000	000	100	0	7	1	1	31249
71	31251	1	06	0	1	3	1					000	000	100	0	7	1	1	31251
71	31264	3	06	0	1	1	1					001	002	097	0	7	1	1	31264
71	31265	1	05	0	1	1	1					002	003	095	0	7	1	1	31265
71	31267	1	06	0	1	1	1					000	000	100	0	7	1	1	31267
71	31268	3	25	0	1	3	1					002	002	096	0	7	1	1	31268
71	31269	1	24	0	1	3	1					000	000	100	0	7	1	1	31269
71	31271	1	31	0	1	1	1					000	000	100	0	7	1	1	31271
71	31273	2	03	0	1	2	1					000	000	100	0	7	1	1	31273
71	31276	1	06	0	1	3	1					000	000	100	0	7	1	1	31276
71	31277	2	16	0	1	3	1					000	000	100	0	7	1	1	31277
71	31280	1	06	0	1	3	1					000	000	100	0	7	1	1	31280
71	31299	1	06	2	1	1	1					000	000	100	0	7	1	1	31299
71	31646	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31646
71	31658	3	05	2	1	3	1	1				000	000	100	0	7	1	1	31658
71	31675	1	10	0	1	3	1					000	000	100	0	7	1	1	31675
71	31677	0	11	0	1	3	1					000	000	100	0	7	1	1	31677
71	31679	0	18	0	1	3	1					000	000	100	0	7	1	1	31679
71	31681	1	10	0	1	3	1					000	000	100	0	7	1	1	31681
71	31683	1	18	0	1	3	1					000	000	100	0	7	1	1	31683
71	31685	0	12	0	1	3	1					000	000	100	0	7	1	1	31685
71	31687	0	10	0	1	3	1					000	000	100	0	7	1	1	31687
71	31689	0	12	0	1	3	1					000	000	100	0	7	1	1	31689
71	31691	0	06	0	1	3	1					000	000	100	0	7	1	1	31691
71	31693	0	12	0	1	3	1					000	000	100	0	7	1	1	31693
71	31694	0	24	0	1	2	1					000	002	098	0	7	1	1	31694
71	31695	0	20	0	1	3	1					000	000	100	0	7	1	1	31695
71	31697	0	12	0	1	3	1					000	000	100	0	7	1	1	31697
71	31699	0	12	0	1	3	1					000	000	100	0	7	1	1	31699
71	31701	0	12	0	1	3	1					000	000	100	0	7	1	1	31701
71	31703	0	08	0	1	3	1					000	002	098	0	7	1	1	31703
71	31705	0	12	0	1	3	1					000	000	100	0	7	1	1	31705
71	34412	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34412
71	34415	1	06	2	1	1	1	1				000	000	100	0	7	1	1	34415
71	34417	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34417
71	34422	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34422
71	34424	1	21	1	1	0	1	1				000	000	100	0	7	1	1	34424
71	34426	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34426
71	34428	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34428
71	34430	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34430
71	34432	1	06	2	0	3	1	1				000	000	100	0	7	1	1	34432
71	34434	1	06	2	2	3	1	1				000	000	100	0	7	1	1	34434
71	34436	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34436
71	34438	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34438
71	34440	1	06	2	1	3	1	1				000	000	100	0	7	1	1	34440
71	34442	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34442
71	34444	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34444
71	34449	3	06	2	1	3	1					000	000	100	0	7	1	1	34449
71	34450	3	58	1	1	3	1					000	000	100	0	7	1	1	34450
71	34456	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34456
71	34458	3	06	2	3	3	1	1				000	000	100	0	7	1	1	34458
71	34460	3	06	2	1	3	1	1				002	002	096	0	7	1	1	34460
71	34462	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34462
71	34895	3	06	2	1	3	1	1				000	000	100	0	7	1	1	34895
71	34897	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34897
71	34899	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34899
71	34900	3	05	2	1	3	1	1				000	000	100	0	7	1	1	34900
71	35578	3	03	2	1	1	1	1				000	000	100	0	7	1	1	35578
71	35579	3	18	2	1	1	1	1				000	000	100	0	7	1	1	35579
71	35581	3	03	2	1	1	1	1				000	000	100	0	7	1	1	35581
71	35583	3	03	2	1	1	1	1				000	000	100	0	7	1	1	35583
71	35585	1	03	2	1	3	1	1				000	000	100	0	7	1	1	35585
71	35587	3	03	2	1	3	1	1				000	000	100	0	7	1	1	35587
71	35588	3	18	2	1	3	1	1				000	000	100	0	7	1	1	35588
71	35590	3	03	2	1	3	1	1				000	000	100	0	7	1	1	35590
71	35595	3	03	2	1	3	1	1				000	000	100	0	7	1	1	35595
71	35598	3	03	2	1	3	1	1				000	000	100	0	7	1	1	35598
71	35599	3	18	2	1	3	1	1				000	000	100	0	7	1	1	35599
71	35903	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35903
71	35904	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35904
71	36804	1	06	2	3	3	1	1				000	000	100	0	7	1	1	36804
71	36808	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36808
71	36810	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36810
71	36812	1	05	2	3	3	1	1	2			000	000	100	0	7	1	1	36812
71	36814	1	06	2	3	3	1	1				000	000	100	0	7	1	1	36814
71	36816	1	03	2	3	3	1	1				000	000	100	0	7	1	1	36816
71	36838	1	05	1	3	3	1	1				000	000	100	0	7	1	1	36838
71	36840	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36840
71	36842	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36842
71	36844	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36844
71	36846	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36846
71	36848	1	05	2	3	3	1	1				000	000	100	0	7	1	1	36848
71	36850	1	05	2	1	3	1	1				000	000	100	0	7	1	1	36850
71	36886	1	08	2	3	3	1	1				000	000	100	0	7	1	1	36886
71	36888	1	06	2	3	3	1	1	2			000	000	100	0	7	1	1	36888
71	36891	1	08	2	3	3	1	1	2			000	000	100	0	7	1	1	36891

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	36899	1	08	2	3	3	1	1				000	000	100	0	7	1	1	36899
71	37153	3	17	0	3	3	1	1				000	000	100	0	7	1	1	37153
71	37155	3	14	0	3	3	1	1				000	000	100	0	7	1	1	37155
71	37157	3	15	0	3	3	1	1				000	000	100	0	7	1	1	37157
71	37159	3	14	0	3	3	1	1				000	000	100	0	7	1	1	37159
71	37161	3	13	0	3	3	1	1				000	000	100	0	7	1	1	37161
71	37163	3	10	0	3	3	1	1				000	000	100	0	7	1	1	37163
71	37165	3	08	0	3	3	1	1				000	000	100	0	7	1	1	37165
71	37167	3	12	0	3	3	1	1				000	000	100	0	7	1	1	37167
71	37169	3	13	0	3	3	1	1				000	000	100	0	7	1	1	37169
71	37171	3	14	0	2	3	1	1				000	000	100	0	7	1	1	37171
71	37172	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37172
71	37174	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37174
71	37176	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37176
71	37178	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37178
71	37180	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37180
71	37182	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37182
71	37184	3	03	0	3	3	1	1	2			000	000	100	0	7	1	1	37184
71	37186	3	03	0	3	3	1	1				000	000	100	0	7	1	1	37186
71	37190	3	10	0	3	3	1	1				000	000	100	0	7	1	1	37190
71	37192	3	11	0	3	3	1	1				000	000	100	0	7	1	1	37192
71	37194	3	18	0	3	3	1	1				000	000	100	0	7	1	1	37194
71	37196	3	2	0	3	3	1	1				000	000	100	0	7	1	1	37196
71	37198	3	07	0	3	3	1	1				000	000	100	0	7	1	1	37198
71	37200	3	09	0	3	3	1	1				000	000	100	0	7	1	1	37200
71	37201	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37201
71	37203	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37203
71	37205	3	06	2	1	3	1	1				000	000	100	0	7	1	1	37205
71	37207	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37207
71	37209	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37209
71	37211	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37211
71	37212	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37212
71	37214	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37214
71	37216	3	06	2	1	3	1	1				000	000	100	0	7	1	1	37216
71	37218	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37218
71	37220	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37220
71	37223	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37223
71	37224	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37224
71	37226	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37226
71	37229	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37229
71	37231	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37231
71	37232	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37232
71	37234	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37234
71	37236	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	37236
71	37238	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	37238
71	37240	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37240
71	37241	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	37241
71	37242	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37242
71	37244	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37244
71	37246	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	37246
71	37249	3	06	2	1	3	1	1				000	000	100	0	7	1	1	37249
71	37250	3	06	2	1	3	1	1				000	000	100	0	7	1	1	37250
71	37252	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37252
71	37254	3	07	2	1	3	1	1				000	000	100	0	7	1	1	37254
71	37257	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37257
71	37259	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37259
71	37260	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37260
71	37262	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37262
71	37265	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	37265
71	37267	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37267
71	37268	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37268
71	37270	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37270
71	37272	3	05	2	1	3	1	1				000	000	100	0	7	1	1	37272
71	37274	3	06	2	1	3	1	1	1			000	000	100	0	7	1	1	37274
71	37276	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37276
71	37278	3	06	2	1	3	1	1				000	000	100	0	7	1	1	37278
71	37702	1	12	2	3	3	1	1				000	000	100	0	7	1	1	37702
71	37704	1	08	2	3	3	1	1	2			000	000	100	0	7	1	1	37704
71	37705	1	07	2	3	3	1	1				000	000	100	0	7	1	1	37705
71	37707	1	09	2	3	3	1	1	2			000	000	100	0	7	1	1	37707
71	37709	1	18	2	3	3	1	1				000	000	100	0	7	1	1	37709
71	37712	1	15	2	2	3	1	1				000	000	100	0	7	1	1	37712
71	37713	1	07	2	3	3	1	1				000	000	100	0	7	1	1	37713
71	37715	3	10	2	3	3	1	1				000	000	100	0	7	1	1	37715
71	37717	1	09	2	3	3	1	1				000	000	100	0	7	1	1	37717
71	37719	1	08	2	3	3	1	1				000	000	100	0	7	1	1	37719
71	37721	1	09	2	2	3	1	1				000	000	100	0	7	1	1	37721
71	37723	1	06	2	3	3	1	1				000	000	100	0	7	1	1	37723
71	37725	1	08	2	3	3	1	1	2			000	000	100	0	7	1	1	37725
71	37727	1	08	2	3	3	1	1	2			000	000	100	0	7	1	1	37727
71	37729	1	08	2	3	3	1	1	2			000	000	100	0	7	1	1	37729
71	37731	1	07	2	2	3	1	1				000	000	100	0	7	1	1	37731
71	37733	1	07	2	3	3	1	1	2			000	000	100	0	7	1	1	37733
71	37735	1	08	2	2	3	1	1	2			000	000	100	0	7	1	1	37735
71	38001	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38001
71	38003	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38003
71	38007	3	04	0	3	3	1	1				000	000	100	0	7	1	1	38007
71	38009	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38009

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	38330	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	38330
71	38332	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38332
71	38334	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38334
71	38336	3	06	0	3	0	1	1	2			000	000	100	0	7	1	1	38336
71	38341	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38341
71	38343	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38343
71	38346	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	38346
71	38348	3	07	0	3	3	1	1				000	000	100	0	7	1	1	38348
71	38350	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38350
71	38359	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	38359
71	38361	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38361
71	38363	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38363
71	38365	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38365
71	38367	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38367
71	38369	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38369
71	38371	3	06	0	3	3	1	1	1			000	000	100	0	7	1	1	38371
71	38373	3	07	0	2	3	1	1				000	000	100	0	7	1	1	38373
71	38385	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	38385
71	38502	3	12	0	3	3	1	1				000	000	100	0	7	1	1	38502
71	38504	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38504
71	38507	3	18	0	3	3	1	1				000	000	100	0	7	1	1	38507
71	38509	3	20	0	3	3	1	1				000	000	100	0	7	1	1	38509
71	38511	3	08	0	3	3	1	1				000	000	100	0	7	1	1	38511
71	38513	3	20	0	3	3	1	1				000	000	100	0	7	1	1	38513
71	38515	3	15	0	3	3	1	1				000	000	100	0	7	1	1	38515
71	38517	3	30	0	3	3	1	1				000	000	100	0	7	1	1	38517
71	38519	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38519
71	38521	3	11	0	3	3	1	1				000	000	100	0	7	1	1	38521
71	38523	3	08	0	3	3	1	1				000	000	100	0	7	1	1	38523
71	38525	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38525
71	38527	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38527
71	38529	3	11	0	3	3	1	1				000	000	100	0	7	1	1	38529
71	38531	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38531
71	38533	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38533
71	38535	3	15	0	3	3	1	1				000	000	100	0	7	1	1	38535
71	38537	3	08	0	3	3	1	1				000	000	100	0	7	1	1	38537
71	38539	3	08	0	3	3	1	1				000	000	100	0	7	1	1	38539
71	38541	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38541
71	38543	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38543
71	38545	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38545
71	38547	3	12	0	3	3	1	1				000	000	100	0	7	1	1	38547
71	38549	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38549
71	38551	3	12	0	3	3	1	1				000	000	100	0	7	1	1	38551
71	38553	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38553
71	38555	3	12	0	3	3	1	1				000	000	100	0	7	1	1	38555
71	38557	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38557
71	38559	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	38559
71	38561	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38561
71	38563	3	08	0	3	3	1	1				000	000	100	0	7	1	1	38563
71	38565	3	09	0	3	3	1	1				000	000	100	0	7	1	1	38565
71	38567	3	09	0	3	3	1	1				000	000	100	0	7	1	1	38567
71	38569	3	09	0	3	3	1	1				000	000	100	0	7	1	1	38569
71	38571	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38571
71	38573	3	09	0	3	3	1	1				000	000	100	0	7	1	1	38573
71	38575	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38575
71	38577	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38577
71	38579	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38579
71	38581	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38581
71	38583	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38583
71	38585	3	20	0	3	3	1	1				000	000	100	0	7	1	1	38585
71	38587	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38587
71	38589	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38589
71	38591	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38591
71	38593	3	20	0	3	3	1	1				000	000	100	0	7	1	1	38593
71	38595	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38595
71	38597	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38597
71	38599	3	10	0	3	3	1	1				000	000	100	0	7	1	1	38599
71	39054	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39054
71	39056	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39056
71	39060	3	03	2	1	3	1	1				000	000	100	0	7	1	1	39060
71	39061	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39061
71	39064	2	05	2	1	3	1	1				000	000	100	0	7	1	1	39064
71	39065	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39065
71	39067	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39067
71	39070	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39070
71	39071	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39071
71	39074	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39074
71	39075	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39075
71	39077	3	05	2	1	3	1	1				000	000	100	0	7	1	1	39077
71	39079	3	07	2	1	3	1	1				000	000	100	0	7	1	1	39079
71	39081	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	39081
71	39082	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	39082
71	39084	3	08	2	1	3	1	1				000	000	100	0	7	1	1	39084
71	39086	3	06	2	1	3	1	1				000	000	100	0	7	1	1	39086
71	39088	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	39088
71	39090	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	39090
71	39092	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	39092

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	39094	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	39094
71	39097	3	09	2	1	2	1	1				000	000	100	0	7	1	1	39097
71	39098	3	06	2	1	3	1	1				000	000	100	0	7	1	1	39098
71	39820	3	07	0	3	3	1	1				000	000	100	0	7	1	1	39820
71	39822	3	06	0	3	3	1	1				000	000	100	0	7	1	1	39822
71	39826	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	39826
71	39828	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39828
71	39830	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39830
71	39839	3	11	0	3	3	1	1				000	000	100	0	7	1	1	39839
71	39850	3	05	0	3	3	1	1				000	000	100	0	7	1	1	39850
71	39895	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39895
71	39899	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39899
71	40602	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40602
71	40640	3	12	0	3	3	1	1				000	000	100	0	7	1	1	40640
71	40642	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40642
71	40644	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40644
71	40646	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	40646
71	40648	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40648
71	40650	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40650
71	40652	3	12	0	3	3	1	1				000	000	100	0	7	1	1	40652
71	40654	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	40654
71	40656	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40656
71	40658	3	20	0	3	3	1	1				000	000	100	0	7	1	1	40658
71	40660	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40660
71	40662	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40662
71	40664	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40664
71	40666	3	20	0	3	3	1	1				000	000	100	0	7	1	1	40666
71	40668	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40668
71	40670	3	09	0	3	3	1	1				000	000	100	0	7	1	1	40670
71	40672	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40672
71	40676	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40676
71	40678	3	12	0	3	3	1	1				000	000	100	0	7	1	1	40678
71	40688	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40688
71	40690	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40690
71	40696	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40696
71	40698	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40698
71	40700	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40700
71	42302	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42302
71	42304	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42304
71	42306	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42306
71	42308	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42308
71	42310	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42310
71	42312	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42312
71	42314	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42314
71	42316	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42316
71	42318	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42318
71	42320	3	07	0	3	3	1	1	2			000	000	100	0	7	1	1	42320
71	42322	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42322
71	42324	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42324
71	42326	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42326
71	42328	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42328
71	42330	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42330
71	42332	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42332
71	42334	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42334
71	42336	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42336
71	42338	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42338
71	42340	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42340
71	42373	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42373

32 D/08 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	27701	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27701
71	27703	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27703
71	27705	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27705
71	27707	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27707
71	27709	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27709
71	27711	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27711
71	27713	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27713
71	27715	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27715
71	27717	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27717
71	27719	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27719
71	27721	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27721
71	27723	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27723
71	27725	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27725
71	27727	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27727
71	27729	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27729
71	27731	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27731
71	27733	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27733
71	27735	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27735
71	27737	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27737
71	27739	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27739
71	27741	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27741
71	27743	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27743
71	27745	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27745
71	27747	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27747
71	27749	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27749
71	27751	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27751
71	27753	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27753

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	27755	3	05	2	2	3	1	1				000	000	100	0	7	1	1	27755
71	27757	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27757
71	27759	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27759
71	27761	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27761
71	28158	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28158
71	28160	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28160
71	28182	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28182
71	28184	3	05	0	3	3	1	1				000	000	100	0	7	1	1	28184
71	28186	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28186
71	28188	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	28188
71	28190	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28190
71	28196	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28196
71	28502	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28502
71	28503	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28503
71	28505	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28505
71	28507	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28507
71	28509	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28509
71	28511	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28511
71	28513	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28513
71	28515	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28515
71	28518	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28518
71	28519	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28519
71	28521	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28521
71	28523	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28523
71	28525	3	07	2	3	3	1	1				000	000	100	0	7	1	1	28525
71	28527	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28527
71	28528	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28528
71	28545	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28545
71	28547	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28547
71	28548	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28548
71	28554	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28554
71	28557	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28557
71	28559	3	07	2	1	3	1	1				000	000	100	0	7	1	1	28559
71	28969	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28969
71	28971	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28971
71	28973	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28973
71	28975	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28975
71	28977	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28977
71	28979	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28979
71	28981	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28981
71	28983	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28983
71	28985	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28985
71	28987	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28987
71	28989	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28989
71	28991	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28991
71	28993	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28993
71	28995	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28995
71	28997	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28997
71	28999	3	05	2	1	3	1	1				000	000	100	0	7	1	1	28999
71	29001	3	06	2	1	3	1	1	1			000	000	100	0	7	1	1	29001
71	29003	3	06	2	0	3	1	1	2			000	000	100	0	7	1	1	29003
71	29006	3	06	2	1	3	1	1				000	000	100	0	7	1	1	29006
71	29010	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29010
71	29012	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29012
71	29014	3	06	2	3	3	1	1	2			000	000	100	0	7	1	1	29014
71	29016	3	06	2	0	3	1	1	2			000	000	100	0	7	1	1	29016
71	29018	3	06	2	0	3	1	1	2			000	000	100	0	7	1	1	29018
71	29020	3	09	2	0	3	1	1	2			000	000	100	0	7	1	1	29020
71	29022	3	05	2	0	3	1	1	2			000	000	100	0	7	1	1	29022
71	29025	3	06	2	2	3	1	1				000	000	100	0	7	1	1	29025
71	29027	3	12	2	2	3	1	1				000	000	100	0	7	1	1	29027
71	29029	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29029
71	29030	3	62	2	0	3	1	1				000	000	100	0	7	1	1	29030
71	29033	3	06	2	0	3	1	1	2			000	000	100	0	7	1	1	29033
71	29035	3	06	2	0	3	1	1	2			000	000	100	0	7	1	1	29035
71	29037	3	06	2	2	3	1	1	2			000	000	100	0	7	1	1	29037
71	29039	3	06	2	2	3	1	1	2			000	000	100	0	7	1	1	29039
71	29041	3	06	2	0	2	1	1	2			000	000	100	0	7	1	1	29041
71	29043	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29043
71	29045	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29045
71	29049	3	06	2	3	3	1	1				000	000	100	0	7	1	1	29049
71	29052	3	06	2	1	3	1	1				000	000	100	0	7	1	1	29052
71	29054	3	10	2	1	3	1	1				000	000	100	0	7	1	1	29054
71	29056	3	22	2	2	3	1	1				000	000	100	0	7	1	1	29056
71	29058	3	10	2	2	3	1	1				000	000	100	0	7	1	1	29058
71	29063	3	12	2	3	3	1	1				000	000	100	0	7	1	1	29063
71	29065	3	45	2	0	3	1	1				000	000	100	0	7	1	1	29065
71	29067	3	10	2	3	3	1	1				000	000	100	0	7	1	1	29067
71	29069	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29069
71	29071	3	08	2	1	3	1	1				000	000	100	0	7	1	1	29071
71	29073	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29073
71	29075	3	16	2	0	3	1	1				000	000	100	0	7	1	1	29075
71	29077	3	12	2	0	3	1	1				000	000	100	0	7	1	1	29077
71	29079	3	06	2	0	3	1	1				000	000	100	0	7	1	1	29079
71	29082	3	06	2	0	3	1	1	2			000	000	100	0	7	1	1	29082
71	29084	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	29084
71	29093	3	09	2	3	3	1	1				000	000	100	0	7	1	1	29093

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
71	29097	3	05	2	3	3	1	1				000	000	100	0	7	1	1	29097
71	29102	2	6	2	1	3	1	1				000	000	100	0	7	1	1	29102
71	29104	2	6	2	2	3	1	1				000	000	100	0	7	1	1	29104
71	29106	2	6	2	1	3	1	1				000	000	100	0	7	1	1	29106
71	29108	2	6	2	3	3	1	1				000	000	100	0	7	1	1	29108
71	29110	2	6	2	1	3	1	1				000	000	100	0	7	1	1	29110
71	29112	2	6	2	1	3	1	1				000	000	100	0	7	1	1	29112
71	29114	2	6	2	1	3	1	1				000	000	100	0	7	1	1	29114
71	29117	2	6	2	2	3	1	1				000	000	100	0	7	1	1	29117
71	29119	2	6	2	3	3	1	1				000	000	100	0	7	1	1	29119
71	29121	2	6	2	3	3	1	1				000	000	100	0	7	1	1	29121
71	29123	2	6	2	1	3	1	1				000	000	100	0	7	1	1	29123
71	29125	2	6	2	1	3	1	1				000	000	100	0	7	1	1	29125
71	29130	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29130
71	29132	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29132
71	29134	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29134
71	29136	2	06	2	0	3	1	1				000	000	100	0	7	1	1	29136
71	29138	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29138
71	29144	2	06	2	1	3	1	1				000	000	100	0	7	1	1	29144
71	29146	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29146
71	29148	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29148
71	29151	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29151
71	29153	2	06	2	3	3	1	1	0	0	0	000	000	100	0	7	1	1	29153
71	29155	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29155
71	29157	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29157
71	29159	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29159
71	29161	2	06	2	2	3	1	1	2			000	000	100	0	7	1	1	29161
71	29163	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29163
71	29164	1	43	3	2	2	1	1	0	3	2	000	000	100	0	7	1	1	29164
71	30129	3	80	0	0	3	1					000	000	100	0	7	1	1	30129
71	30342	3	06	0	0	3	1					000	000	100	0	7	1	1	30342
71	30343	3	52	0	1	2	1					000	000	100	0	7	1	1	30343
71	30345	3	17	0	0	3	1					000	000	100	0	7	1	1	30345
71	30346	3	00	0	0	3	1					000	000	100	0	7	1	1	30346
71	30348	3	06	0	0	3	1					000	000	100	0	7	1	1	30348
71	30350	3	06	0	0	3	1					000	000	100	0	7	1	1	30350
71	30353	3	06	0	0	3	1					000	000	100	0	7	1	1	30353
71	30355	3	06	0	0	3	1					000	000	100	0	7	1	1	30355
71	30357	3	06	0	0	3	1					000	000	100	0	7	1	1	30357
71	30359	3	06	0	1	3	1					000	000	100	0	7	1	1	30359
71	30361	3	06	0	0	3	1					000	000	100	0	7	1	1	30361
71	30362	3	27	0	0	3	1					000	000	100	0	7	1	1	30362
71	30363	3	27	0	0	3	1					000	000	100	0	7	1	1	30363
71	30365	3	06	0	0	3	1					000	000	100	0	7	1	1	30365
71	30367	3	06	0	0	3	1					000	000	100	0	7	1	1	30367
71	30369	3	06	0	0	3	1					001	001	098	0	7	1	1	30369
71	30371	3	06	0	0	8	1					000	000	100	0	7	1	1	30371
71	31013	0	02	0	1	2	1					0	0	100	0	7	1	1	31013
71	33119	3	06	0	0	3	1					000	000	100	0	7	1	1	33119
71	33469	3	21	0	0	3	1					000	000	100	0	7	1	1	33469
71	33471	3	06	0	0	3	1					000	000	100	0	7	1	1	33471
71	33472	3	29	0	1	3	1					000	000	100	0	7	1	1	33472
71	33474	3	06	0	1	3	1					000	000	100	0	7	1	1	33474
71	33476	3	06	0	0	3	1					000	000	100	0	7	1	1	33476
71	33478	3	06	0	0	3	1					000	000	100	0	7	1	1	33478
71	33483	3	06	0	0	3	1					000	000	100	0	7	1	1	33483
71	33484	3	55	0	0	3	1					000	000	100	0	7	1	1	33484
71	33485	3	06	0	0	3	1					000	000	100	0	7	1	1	33485
71	33487	3	06	0	0	3	1					000	000	100	0	7	1	1	33487
71	33488	3	21	0	0	3	1					000	000	100	0	7	1	1	33488
71	33489	3	06	0	0	3	1					000	000	100	0	7	1	1	33489
71	33491	3	06	0	0	3	1					000	000	100	0	7	1	1	33491
71	33493	3	06	0	0	3	1					000	000	100	0	7	1	1	33493
71	33494	3	25	0	0	3	1					000	000	100	0	7	1	1	33494
71	33497	3	06	0	1	3	1					000	000	100	0	7	1	1	33497
71	33499	3	06	0	0	3	1					000	000	100	0	7	1	1	33499
71	33503	3	5	0	0	3	1					000	000	100	0	7	1	1	33503
71	33506	3	05	0	0	3	1					000	000	100	0	7	1	1	33506
71	34003	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34003
71	34005	3	07	2	1	0	1	1				000	000	100	0	7	1	1	34005
71	34007	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34007
71	34009	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34009
71	34011	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34011
71	34013	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34013
71	34016	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34016
71	34018	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34018
71	34020	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34020
71	34048	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34048
71	34050	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34050
71	34052	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34052
71	34055	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34055
71	34057	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34057
71	34059	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34059
71	34061	3	07	1	3	3	1	1				000	000	100	0	7	1	1	34061
71	34063	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34063
71	34066	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34066
71	34067	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34067
71	34069	3	07	2	3	1	1	1				000	000	100	0	7	1	1	34069

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
71	34070	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34070
71	34072	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34072
71	34075	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34075
71	34078	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34078
71	34080	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34080
71	34081	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34081
71	34083	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34083
71	34085	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34085
71	34087	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34087
71	34093	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34093
71	34095	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34095
71	34097	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34097
71	34578	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34578
71	34580	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34580
71	34591	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34591
71	34593	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34593
71	34595	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34595
71	34596	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34596
71	34597	3	07	2	3	3	1	1				000	000	100	0	7	1	1	34597
71	34599	3	07	2	1	3	1	1				000	000	100	0	7	1	1	34599
71	35248	3	12	2	2	3	1	1				000	000	100	0	7	1	1	35248
71	35250	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35250
71	35252	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35252
71	35254	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35254
71	35256	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35256
71	35258	3	10	2	0	3	1	1				000	000	100	0	7	1	1	35258
71	35260	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35260
71	35262	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35262
71	35264	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35264
71	35266	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35266
71	35268	3	06	2	0	3	1	1				003	001	096	0	7	1	1	35268
71	35270	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35270
71	35272	3	06	2	2	3	1	1				000	000	100	0	7	1	1	35272
71	35274	3	06	2	3	3	1	1				000	000	100	0	7	1	1	35274
71	35276	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35276
71	35278	3	12	2	3	3	1	1				000	000	100	0	7	1	1	35278
71	35280	3	05	2	0	3	1	1				000	000	100	0	7	1	1	35280
71	35282	3	05	2	0	3	1	1				000	000	100	0	7	1	1	35282
71	35284	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35284
71	35286	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35286
71	35288	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35288
71	35290	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35290
71	35292	3	06	2	0	3	1	1				000	000	100	0	7	1	1	35292
71	35295	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35295
71	35297	3	05	2	0	3	1	1				000	000	100	0	7	1	1	35297
71	35894	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35894
71	35896	2	6	2	2	3	1	1				000	000	100	0	7	1	1	35896
71	35898	2	6	2	1	3	1	1				000	000	100	0	7	1	1	35898
71	36302	0	15	0	2	1	1	1				000	000	100	0	7	1	1	36302
71	36304	0	06	0	1	1	1	1	2			000	000	100	0	7	1	1	36304
71	36306	0	10	0	2	1	1	1	2			000	000	100	0	7	1	1	36306
71	36308	0	08	0	1	1	1	1				000	000	100	0	7	1	1	36308
71	36310	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36310
71	36312	0	15	0	2	1	1	1				000	000	100	0	7	1	1	36312
71	36314	0	20	0	2	1	1	1				000	000	100	0	7	1	1	36314
71	36316	0	05	0	1	1	1	1				000	000	100	0	7	1	1	36316
71	36318	0	15	0	2	1	1	1				000	000	100	0	7	1	1	36318
71	36320	0	15	0	1	1	1	1				000	000	100	0	7	1	1	36320
71	36322	0	10	0	2	1	1	1				000	000	100	0	7	1	1	36322
71	36324	0	08	0	2	1	1	1				000	000	100	0	7	1	1	36324
71	36326	0	10	0	2	1	1	1				000	000	100	0	7	1	1	36326
71	36328	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36328
71	36330	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36330
71	36332	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36332
71	36334	0	15	0	2	1	1	1				000	000	100	0	7	1	1	36334
71	36344	0	10	0	2	1	1	1				000	000	100	0	7	1	1	36344
71	36346	1	08	0	2	1	1	1	1			000	000	100	0	7	1	1	36346
71	36348	0	15	0	2	1	1	1				000	000	100	0	7	1	1	36348
71	36352	0	15	0	1	1	1	1				000	000	100	0	7	1	1	36352
71	36529	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36529
71	36531	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36531
71	36533	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36533
71	36537	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36537
71	36539	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36539
71	36581	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36581
71	36584	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36584
71	36589	2	06	0	2	3	1	1				000	000	100	0	7	1	1	36589
71	36591	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36591
71	36599	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36599
71	36907	3	10	2	3	3	1	1				000	000	100	0	7	1	1	36907
71	36911	3	3	2	3	3	1	1				000	000	100	0	7	1	1	36911
71	36936	3	10	2	0	3	1	1				000	000	100	0	7	1	1	36936
71	36940	3	10	2	3	3	1	1				000	000	100	0	7	1	1	36940
71	36952	3	05	2	2	3	1	1				000	000	100	0	7	1	1	36952
71	36958	3	06	2	1	3	1	1				000	000	100	0	7	1	1	36958
71	36963	3	28	1	0	3	1	1				000	000	100	0	7	1	1	36963
71	36964	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36964

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NO
								32 D/08 E (suite)											
71	36966	3	06	2	2	3	1	1				000	000	100	0	7	1	1	36966
71	36968	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36968
71	36970	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36970
71	36972	3	09	2	0	3	1	1				000	000	100	0	7	1	1	36972
71	36973	3	30	1	0	3	1	1				001	000	099	0	7	1	1	36973
71	36974	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36974
71	36975	3	48	1	0	3	1	1				000	000	100	0	7	1	1	36975
71	36976	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36976
71	36978	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36978
71	36980	3	06	2	0	3	1	1				000	000	100	0	7	1	1	36980
71	36982	3	10	2	1	3	1	1				000	000	100	0	7	1	1	36982
71	36984	3	06	2	0	3	1	1	2			000	000	100	0	7	1	1	36984
71	36986	3	06	2	3	3	1	1	2			000	000	100	0	7	1	1	36986
71	36988	3	05	2	0	3	1	1				000	000	100	0	7	1	1	36988
71	36990	3	05	2	0	3	1	1				000	000	100	0	7	1	1	36990
71	36992	0	05	0	0	8	1	1				000	000	100	0	7	1	1	36992
71	36994	0	10	0	0	8	1	1				000	000	100	0	7	1	1	36994
71	36996	3	05	2	0	3	1	1				000	000	100	0	7	1	1	36996
71	36998	3	05	2	0	3	1	1	2			000	000	100	0	7	1	1	36998
71	37000	3	05	2	0	3	1	1				000	000	100	0	7	1	1	37000
71	37013	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37013
71	37016	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37016
71	37018	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37018
71	37020	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37020
71	37022	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37022
71	37024	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37024
71	37026	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37026
71	37029	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37029
71	37031	1	08	0	1	3	1	1	2			000	000	100	0	7	1	1	37031
71	37033	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37033
71	37045	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37045
71	37047	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37047
71	37832	3	06	0	1	3	1	1				000	000	100	0	7	1	1	37832
71	37839	3	04	0	1	3	1	1				000	000	100	0	7	1	1	37839
71	37841	3	04	0	1	3	1	1				000	000	100	0	7	1	1	37841
71	37843	3	08	0	1	3	1	1				000	000	100	0	7	1	1	37843
71	37845	3	05	0	1	3	1	1				000	000	100	0	7	1	1	37845
71	37848	3	06	0	1	3	1	1				000	000	100	0	7	1	1	37848
71	37850	3	20	0	0	3	1	1				000	000	100	0	7	1	1	37850
71	37852	3	04	0	1	3	1	1				000	000	100	0	7	1	1	37852
71	37854	3	04	0	1	3	1	1				000	000	100	0	7	1	1	37854
71	37856	3	03	0	0	3	1	1	2			000	000	100	0	7	1	1	37856
71	37858	3	15	0	0	3	1	1				000	000	100	0	7	1	1	37858
71	37901	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37901
71	37903	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37903
71	37905	2	06	2	2	3	1	1				000	000	100	0	7	1	1	37905
71	37910	2	06	2	2	3	1	1				000	000	100	0	7	1	1	37910
71	37913	2	06	2	2	3	1	1				000	000	100	0	7	1	1	37913
71	37915	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37915
71	37917	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37917
71	37919	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37919
71	37925	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37925
71	37929	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37929
71	37931	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37931
71	37933	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37933
71	37935	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37935
71	37937	2	06	2	2	3	1	1	2			000	000	100	0	7	1	1	37937
71	37939	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37939
71	37941	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37941
71	37943	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37943
71	37945	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37945
71	37947	2	06	2	2	3	1	1				000	000	100	0	7	1	1	37947
71	37949	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37949
71	37951	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37951
71	37953	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37953
71	37955	2	06	2	2	3	1	1				000	000	100	0	7	1	1	37955
71	37957	2	06	2	2	3	1	1				000	000	100	0	7	1	1	37957
71	37959	2	06	2	2	3	1	1				000	000	100	0	7	1	1	37959
71	37963	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37963
71	37965	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37965
71	37967	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37967
71	37969	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37969
71	37971	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37971
71	37973	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37973
71	37975	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37975
71	37977	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	37977
71	37978	2	53	1	1	3	1	1	0	3		000	000	100	0	7	1	1	37978
71	37979	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37979
71	37981	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37981
71	37985	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37985
71	37987	2	06	2	1	3	1	1				000	000	100	0	7	1	1	37987
71	38120	3	08	0	2	3	1	1	2			000	000	100	0	7	1	1	38120
71	38122	3	09	0	2	3	1	1	2			000	000	100	0	7	1	1	38122
71	38130	3	09	0	3	3	1	1	2			000	000	100	0	7	1	1	38130
71	38132	3	09	0	1	3	1	1				000	000	100	0	7	1	1	38132
71	38134	3	08	0	2	3	1	1	2			000	000	100	0	7	1	1	38134
71	38140	3	10	0	2	3	1	1				000	000	100	0	7	1	1	38140
71	38301	3	06	0	0	3	1	1				000	000	100	0	7	1	1	38301

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NO
								32 D/08 E (suite)											
71	38303	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38303
71	38306	3	06	0	0	3	1	1				000	000	100	0	7	1	1	38306
71	38308	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38308
71	38310	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38310
71	39618	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39618
71	39620	0	12	0	2	1	1	1				000	000	100	0	7	1	1	39620
71	39630	0	08	0	1	1	1	1	2			000	000	100	0	7	1	1	39630
71	39632	0	10	0	2	1	1	1	2			000	000	100	0	7	1	1	39632
71	39634	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39634
71	39636	0	08	0	2	1	1	1				000	000	100	0	7	1	1	39636
71	39638	0	04	0	1	1	1	1				000	000	100	0	7	1	1	39638
71	39640	0	08	0	1	1	1	1	2			000	000	100	0	7	1	1	39640
71	39642	0	05	0	1	1	1	1				000	000	100	0	7	1	1	39642
71	39648	0	10	0	2	1	1	1	2			000	000	100	0	7	1	1	39648
71	39650	0	08	0	1	1	1	1				000	000	100	0	7	1	1	39650
71	39652	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39652
71	39654	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39654
71	39656	0	10	0	1	1	1	1	2			000	000	100	0	7	1	1	39656
71	39658	0	08	0	2	1	1	1				000	000	100	0	7	1	1	39658
71	39660	0	05	0	2	1	1	1				000	000	100	0	7	1	1	39660
71	39662	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39662
71	39664	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39664
71	39666	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39666
71	39668	0	07	0	2	1	1	1				000	000	100	0	7	1	1	39668
71	39670	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39670
71	39672	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39672
71	39674	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39674
71	39676	0	06	0	2	1	1	1				000	000	100	0	7	1	1	39676
71	39678	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39678
71	39680	0	10	0	1	1	1	1	2			000	000	100	0	7	1	1	39680
71	39682	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39682
71	39684	0	06	0	1	1	1	1	2			000	000	100	0	7	1	1	39684
71	39688	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39688
71	39690	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39690
71	39692	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39692
71	39694	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39694
71	39696	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39696
71	39698	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39698
71	39700	0	10	0	2	0	1	1				000	000	100	0	7	1	1	39700
71	40402	3	05	0	2	3	1	1				000	000	100	0	7	1	1	40402
71	40404	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40404
71	40406	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40406
71	40408	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	40408
71	40410	3	06	2	0	3	1	1				000	000	100	0	7	1	1	40410
71	40412	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40412
71	40414	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40414
71	40416	3	06	2	0	3	1	1				000	000	100	0	7	1	1	40416
71	40418	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40418
71	40420	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40420
71	40422	3	05	0	2	3	1	1				000	000	100	0	7	1	1	40422
71	40424	3	05	2	1	3	1	1				000	000	100	0	7	1	1	40424
71	40426	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40426
71	40428	3	12	2	0	3	1	1				000	000	100	0	7	1	1	40428
71	40430	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40430
71	40432	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40432
71	40434	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40434
71	40436	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40436
71	40438	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40438
71	40440	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40440
71	40442	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40442
71	40444	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40444
71	40446	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40446
71	40448	3	05	2	0	3	1	1				000	000	100	0	7	1	1	40448
71	40971	3	07	0	2	3	1	1	2			000	000	100	0	7	1	1	40971
71	40973	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40973
71	40975	3	07	0	2	3	1	1				000	000	100	0	7	1	1	40975
71	40981	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40981
71	42871	0	13	0	1	3	1	1				000	000	100	0	7	1	1	42871
71	42873	0	14	0	1	3	1	1				000	000	100	0	7	1	1	42873
71	42875	0	14	0	1	3	1	1	1			000	000	100	0	7	1	1	42875
71	42877	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42877
71	42879	0	13	0	1	3	1	1				000	000	100	0	7	1	1	42879
71	42881	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42881
71	42883	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42883
71	42885	0	12	0	2	3	1	1				000	000	100	0	7	1	1	42885
71	42887	0	15	0	1	3	1	1				000	000	100	0	7	1	1	42887
71	42889	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42889
71	42891	0	10	0	1	3	1	1				000	000	100	0	7	1	1	42891
71	42893	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42893
71	42895	0	13	0	1	3	1	1				000	000	100	0	7	1	1	42895
71	42897	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42897
								32 D/08 W											
71	27300	3	05	0	2	3	1					000	000	100	0	7	1	1	27300
71	28162	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28162
71	28164	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	28164

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOL	EC MUL	AN MUL	ANC NO
								32 D/08 W (suite)											
71	28166	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	28166
71	28168	3	05	0	3	3	1	1				000	000	100	0	7	1	1	28168
71	28170	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	28170
71	28172	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28172
71	28174	3	05	0	2	3	1	1				000	000	100	0	7	1	1	28174
71	28178	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	28178
71	28180	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	28180
71	29172	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29172
71	29174	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29174
71	29176	2	06	2	1	3	1	1				000	000	100	0	7	1	1	29176
71	29178	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29178
71	29180	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29180
71	29182	2	06	2	1	3	1	1				000	000	100	0	7	1	1	29182
71	29184	2	06	2	2	3	1	1				000	000	100	0	7	1	1	29184
71	29186	2	06	2	1	3	1	1				000	000	100	0	7	1	1	29186
71	29188	2	06	2	1	1	1	1				000	000	100	0	7	1	1	29188
71	29190	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29190
71	29192	2	06	2	1	1	1	1				000	000	100	0	7	1	1	29192
71	29194	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29194
71	29196	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29196
71	29198	2	06	2	1	3	1	1				000	000	100	0	7	1	1	29198
71	29200	2	06	2	3	3	1	1				000	000	100	0	7	1	1	29200
71	29436	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29436
71	29438	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29438
71	29440	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29440
71	29442	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29442
71	29444	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29444
71	29446	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29446
71	29448	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29448
71	29450	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29450
71	29484	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	29484
71	29486	3	03	0	3	3	1	1	2			000	000	100	0	7	1	1	29486
71	29488	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29488
71	29494	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	29494
71	29496	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	29496
71	29498	3	10	0	3	3	1	1				000	000	100	0	7	1	1	29498
71	29500	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29500
71	29736	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29736
71	29738	0	03	0	2	3	1	1				000	000	100	0	7	1	1	29738
71	29740	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29740
71	29743	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29743
71	29745	0	03	0	2	3	1	1				000	000	100	0	7	1	1	29745
71	29748	0	03	0	2	3	1	1				000	000	100	0	7	1	1	29748
71	29751	0	03	0	2	3	1	1				000	000	100	0	7	1	1	29751
71	29755	0	03	0	2	3	1	1				000	000	100	0	7	1	1	29755
71	29758	0	09	0	1	3	1	1				000	000	100	0	7	1	1	29758
71	29760	0	08	0	2	3	1	1				000	000	100	0	7	1	1	29760
71	29762	0	08	0	2	3	1	1				000	000	100	0	7	1	1	29762
71	29764	0	12	0	2	3	1	1				000	000	100	0	7	1	1	29764
71	29769	0	24	0	2	1	1	1				000	000	100	0	7	1	1	29769
71	29771	0	17	0	2	1	1	1				000	000	100	0	7	1	1	29771
71	29773	0	23	0	2	1	1	1				000	000	100	0	7	1	1	29773
71	29778	0	20	0	2	1	1	1				000	000	100	0	7	1	1	29778
71	29797	0	12	0	2	1	1	1				000	000	100	0	7	1	1	29797
71	29802	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29802
71	29804	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29804
71	29806	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29806
71	29808	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29808
71	29810	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29810
71	29812	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29812
71	29814	0	05	0	2	3	1	1				000	000	100	0	7	1	1	29814
71	29816	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29816
71	29818	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29818
71	29820	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29820
71	29822	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29822
71	29824	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29824
71	29826	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29826
71	29828	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29828
71	29832	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29832
71	29834	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29834
71	29836	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29836
71	29838	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29838
71	29840	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29840
71	29842	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29842
71	29844	3	05	0	2	2	1	1				000	000	100	0	7	1	1	29844
71	29846	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29846
71	29848	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29848
71	29850	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29850
71	29852	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29852
71	29854	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29854
71	29858	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29858
71	29860	3	05	0	3	3	1	1				000	000	100	0	7	1	1	29860
71	29862	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29862
71	29864	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29864
71	29866	3	15	0	3	3	1	1				000	000	100	0	7	1	1	29866
71	29868	3	04	0	1	3	1	1				000	000	100	0	7	1	1	29868
71	29870	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29870
71	29872	3	05	0	3	2	1	1				000	000	100	0	7	1	1	29872
71	29874	3	05	0	3	3	1	1				000	000	100	0	7	1	1	29874
71	29876	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29876
71	29878	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29878
71	29880	3	04	1	2	3	1	1				000	000	100	0	7	1	1	29880
71	29882	3	21	1	2	3	1	1				000	000	100	0	7	1	1	29882
71	29885	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29885
71	29887	3	05	0	3	3	1	1				000	000	100	0	7	1	1	29887
71	29889	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29889
71	29891	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29891
71	29893	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29893
71	29895	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29895
71	29897	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29897
71	29900	3	04	0	2	3	1	1				000	000	100	0	7	1	1	29900
71	30126	3	12	0	1	3	1					000	000	100	0	7	1	1	30126
71	30128	3	04	0	1	3	1					000	000	100	0	7	1	1	30128
71	30130	3	03	0	0	3	1					000	000	100	0	7	1	1	30130
71	30132	3	06	0	0	3	1					000	000	100	0	7	1	1	30132
71	30134	3	06	0	1	3	1					000	000	100	0	7	1	1	30134
71	30142	3	06	0	0	3	1					000	000	100	0	7	1	1	30142
71	30144	3	5	0	0	3	1					000	000	100	0	7	1	1	30144
71	30146	3	05	0	0	3	1					000	000	100	0	7	1	1	30146
71	30168	3	54	0	0	3	1					000	000	100	0	7	1	1	30168
71	30246	3	03	0	1	3	1					001	001	098	0	7	1	1	30246
71	30247	3	36	0	1	3	1					000	000	100	0	7	1	1	30247
71	30250	1	06	0	1	3	1					000	000	100	0	7	1	1	30250
71	30335	3	06	0	1	3	1					000	000	100	0	7	1	1	30335
71	30340	3	06	0	0	3	1					000	000	100	0	7	1	1	30340
71	30642	0	03	0	0	3	1					000	000	100	0	7	1	1	30642
71	30643	0	05	0	0	3	1					000	000	100	0	7	1	1	30643
71	30646	0	06	0	1	3	1					000	000	100	0	7	1	1	30646
71	30649	0	06	0	0	3	1					000	000	100	0	7	1	1	30649
71	30651	0	06	0	0	3	1					000	000	100	0	7	1	1	30651
71	30700	0	06	0	0	3	1					000	000	100	0	7	1	1	30700
71	30703	0	06	0	0	3	1					001	000	099	0	7	1	1	30703
71	30705	0	06	0	0	3	1					000	000	100	0	7	1	1	30705
71	30709	0	06	0	0	3	1					000	000	100	0	7	1	1	30709
71	30711	0	06	0	0	3	1					000	000	100	0	7	1	1	30711
71	30713	0	06	0	0	3	1					000	000	100	0	7	1	1	30713
71	30715	0	06	0	0	3	1					000	000	100	0	7	1	1	30715
71	30717	0	06	0	0	3	1					000	000	100	0	7	1	1	30717
71	30719	0	06	0	0	3	1					000	000	100	0	7	1	1	30719
71	30721	0	06	0	0	3	1					000	000	100	0	7	1	1	30721
71	30724	0	06	0	0	3	1					000	000	100	0	7	1	1	30724
71	30726	0	06	0	0	3	1					000	000	100	0	7	1	1	30726
71	30728	0	06	0	0	3	1					000	000	100	0	7	1	1	30728
71	30730	0	06	0	1	3	1					000	000	100	0	7	1	1	30730
71	30732	0	06	0	0	3	1					000	000	100	0	7	1	1	30732
71	30734	0	06	0	1	3	1					000	000	100	0	7	1	1	30734
71	30736	0	06	0	0	3	1					000	000	100	0	7	1	1	30736
71	30738	0	06	0	0	3	1					000	000	100	0	7	1	1	30738
71	30740	0	06	0	0	3	1					000	000	100	0	7	1	1	30740
71	30742	0	06	0	0	3	1					000	000	100	0	7	1	1	30742
71	30744	0	06	0	0	3	1					000	000	100	0	7	1	1	30744
71	30746	0	06	0	0	3	1					000	000	100	0	7	1	1	30746
71	30750	0	06	0	0	3	1					000	000	100	0	7	1	1	30750
71	30752	0	06	0	0	3	1					000	000	100	0	7	1	1	30752
71	30754	0	06	0	0	3	1					000	000	100	0	7	1	1	30754
71	30756	0	06	0	0	3	1					000	000	100	0	7	1	1	30756
71	30758	0	06	0	0	3	1					000	000	100	0	7	1	1	30758
71	30760	0	06	0	1	3	1					000	000	100	0	7	1	1	30760
71	30763	0	06	0	1	3	1					000	000	100	0	7	1	1	30763
71	30765	0	06	0	0	3	1					000	000	100	0	7	1	1	30765
71	30767	0	06	0	0	3	1					000	000	100	0	7	1	1	30767
71	30769	0	06	0	1	3	1					000	005	095	0	7	1	1	30769
71	30771	0	06	0	1	3	1					000	000	100	0	7	1	1	30771
71	30773	0	06	0	0	3	1					000	000	100	0	7	1	1	30773
71	30775	0	06	0	0	3	1					000	000	100	0	7	1	1	30775
71	30778	0	06	0	0	3	1					000	000	100	0	7	1	1	30778
71	30799	3	03	0	1	1	1					001	002	097	0	7	1	1	30799
71	30800	3	03	0	1	6	1					002	003	095	0	7	1	1	30800
71	31503	3	08	0	1	0	1					000	000	100	0	7	1	1	31503
71	31505	3	05	0	1	3	1					000	000	100	0	7	1	1	31505
71	31533	3	05	0	0	3	1					000	000	100	0	7	1	1	31533
71	31535	3	05	0	0	3	1					000	000	100	0	7	1	1	31535
71	31537	3	05	0	1	3	1					000	000	100	0	7	1	1	31537
71	32819	0	48	2	2	3	1	1				000	000	100	0	7	1	1	32819
71	32826	0	09	0	2	3	1	1				000	000	100	0	7	1	1	32826
71	32830	0	12	0	1	2	1	1				000	000	100	0	7	1	1	32830
71	32833	0	3	0	2	3	1	1				000	000	100	0	7	1	1	32833
71	32837	0	04	0	1	3	1	1	2			000	000	100	0	7	1	1	32837
71	32839	0	04	0	3	3	1	1				000	000	100	0	7	1	1	32839
71	32841	0	05	0	3	3	1	1				000	000	100	0	7	1	1	32841
71	32843	0	04	0	3	3	1	1				000	000	100	0	7	1	1	32843
71	32845	0	05	0	2	3	1	1				000	000	100	0	7	1	1	32845
71	32847	0	04	0	3	3	1	1				000	000	100	0	7	1	1	32847
71	32850	0	04	0	2	3	1	1	2			000	000	100	0	7	1	1	32850

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNU
71	32852	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	32852
71	32868	0	08	0	2	3	1	1	2			000	000	100	0	7	1	1	32868
71	32871	0	08	0	1	3	1	1				000	000	100	0	7	1	1	32871
71	32875	0	08	0	3	3	1	1				003	002	095	0	7	1	1	32875
71	32876	3	06	1	2	3	1	1				000	000	100	0	7	1	1	32876
71	32877	0	06	0	3	3	1	1	2			000	000	100	0	7	1	1	32877
71	32879	0	05	0	2	3	1	1	2			000	000	100	0	7	1	1	32879
71	32882	0	05	0	1	3	1	1	0	0	0	000	000	100	0	7	1	1	32882
71	32884	0	05	0	2	3	1	1	2			000	000	100	0	7	1	1	32884
71	32886		05		1	3	1	1	0	0	0	000	000	100	0	7	1	1	32886
71	32887	3	22	1	1	3	1	1				001	001	098	0	7	1	1	32887
71	32894	0	05	0	2	3	1	1				000	000	100	0	7	1	1	32894
71	32897	0	05	0	2	3	1	1				000	000	100	0	7	1	1	32897
71	33501	3	06	0	0	3	1					000	000	100	0	7	1	1	33501
71	33517	3	05	0	0	3	1					000	000	100	0	7	1	1	33517
71	33519	3	05	0	0	3	1					001	001	098	0	7	1	1	33519
71	33520	3	42	0	1	3	1					000	000	100	0	7	1	1	33520
71	33521	3	06	0	1	3	1					000	000	100	0	7	1	1	33521
71	33526	3	71	0	1	3	1					000	000	100	0	7	1	1	33526
71	33527	3	05	0	1	3	1					000	000	100	0	7	1	1	33527
71	33528	3	09	0	1	3	1					000	005	095	0	7	1	1	33528
71	33722	0	06	0	1	3	1					000	000	100	0	7	1	1	33722
71	33724	0	06	0	1	3	1					000	000	100	0	7	1	1	33724
71	33726	0	06	0	2	3	1					000	000	100	0	7	1	1	33726
71	33727	0	27	0	1	3	1					000	003	097	0	7	1	1	33727
71	33728	0	06	0	1	3	1					000	000	100	0	7	1	1	33728
71	33730	0	06	0	2	3	1					000	000	100	0	7	1	1	33730
71	33734	0	06	0	2	3	1					000	000	100	0	7	1	1	33734
71	33742	0	06	0	0	3	1					000	000	100	0	7	1	1	33742
71	33744	0	06	0	0	3	1					000	000	100	0	7	1	1	33744
71	33746	0	06	0	0	3	1					000	000	100	0	7	1	1	33746
71	33748	0	06	0	0	3	1					000	000	100	0	7	1	1	33748
71	33751	0	06	0	0	3	1					000	000	100	0	7	1	1	33751
71	33755	0	06	0	1	3	1					000	000	100	0	7	1	1	33755
71	33757	0	06	0	0	3	1					000	000	100	0	7	1	1	33757
71	33759	0	06	0	1	3	1					000	000	100	0	7	1	1	33759
71	33763	0	06	0	1	3	1					000	000	100	0	7	1	1	33763
71	33765	0	06	0	0	3	1					000	000	100	0	7	1	1	33765
71	33767	0	06	0	1	3	1					000	000	100	0	7	1	1	33767
71	33769	0	06	0	1	3	1					000	000	100	0	7	1	1	33769
71	33771	0	06	0	1	3	1					000	000	100	0	7	1	1	33771
71	33786	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33786
71	33791	3	08	0	1	2	1	1				000	000	100	0	7	1	1	33791
71	33793	3	06	0	1	3	1	1				000	000	100	0	7	1	1	33793
71	34489	3	06	0	0	3	1					000	000	100	0	7	1	1	34489
71	36350	0	07	0	2	1	1	1				000	000	100	0	7	1	1	36350
71	36354	0	15	0	1	1	1	1				000	000	100	0	7	1	1	36354
71	36356	0	10	0	1	1	1	1	2			000	000	100	0	7	1	1	36356
71	36358	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36358
71	36360	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36360
71	36362	0	14	0	2	1	1	1				000	000	100	0	7	1	1	36362
71	36364	0	10	0	1	1	1	1				000	000	100	0	7	1	1	36364
71	36366	0	15	0	1	1	1	1				000	000	100	0	7	1	1	36366
71	36368	0	10	0	2	1	1	1	2			000	000	100	0	7	1	1	36368
71	36370	0	10	0	2	1	1	1				000	000	100	0	7	1	1	36370
71	36375	0	10	0	2	1	1	1				000	000	100	0	7	1	1	36375
71	36377	2	10	0	2	1	1	1				000	000	100	0	7	1	1	36377
71	36379	0	55	0	2	1	1	1				000	000	100	0	7	1	1	36379
71	36381	2	25		2	1	1	1	0	0	0	000	000	100	0	7	1	1	36381
71	36383	0	25	0	2	1	1	1				000	000	100	0	7	1	1	36383
71	36385	0	15	0	2	1	1	1				000	000	100	0	7	1	1	36385
71	36387	0	15	0	2	1	1	1				000	000	100	0	7	1	1	36387
71	36389	0	10	0	1	1	1	1	2			000	000	100	0	7	1	1	36389
71	36391	0	10	0	1	1	1	1	2			000	000	100	0	7	1	1	36391
71	36502	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36502
71	36504	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36504
71	36506	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36506
71	36508	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36508
71	36510	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36510
71	36512	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36512
71	36514	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36514
71	36519	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36519
71	36521	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36521
71	36523	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36523
71	36525	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36525
71	36527	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36527
71	36535	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36535
71	36541	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36541
71	36543	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36543
71	36545	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36545
71	36547	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36547
71	36549	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36549
71	36551	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36551
71	36553	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36553
71	36555	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36555
71	36557	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36557
71	36559	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36559

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNU
71	36561	2	06	2	1	3	1	1				000	000	100	0	7	1	1	36561
71	36563	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36563
71	36565	2	06	2	1	3	1	1	2			000	000	100	0	7	1	1	36565
71	36567	2	06	2	3	3	1	1				000	000	100	0	7	1	1	36567
71	36579	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36579
71	36587	2	06	2	2	3	1	1				000	000	100	0	7	1	1	36587
71	36597	2	06	2	3	3	1	1	2			000	000	100	0	7	1	1	36597
71	36721	0	05	0	2	3	1	1				000	000	100	0	7	1	1	36721
71	36725	0	10	0	2	3	1	1	2			000	000	100	0	7	1	1	36725
71	36728	0	08	0	1	3	1	1				000	000	100	0	7	1	1	36728
71	36729	3	54	1	1	3	1	1	0	3	0	000	000	100	0	7	1	1	36729
71	36730	0	13	0	1	3	1	1				000	000	100	0	7	1	1	36730
71	36733	0	09	0	3	3	1	1	2			000	000	100	0	7	1	1	36733
71	36734	0	12	0	3	3	1	1	2			000	000	100	0	7	1	1	36734
71	36736	0	12	0	1	3	1	1				000	000	100	0	7	1	1	36736
71	36739	0	09	0	2	3	1	1				000	000	100	0	7	1	1	36739
71	36741	0	13	0	2	3	1	1				000	000	100	0	7	1	1	36741
71	36751	3	13	1	2	3	1	1				000	000	100	0	7	1	1	36751
71	36755	0	08	0	2	3	1	1				000	000	100	0	7	1	1	36755
71	36764	3	08	0	3	3	1	1				000	000	100	0	7	1	1	36764
71	36767	3	09	0	3	3	1	1	1			000	000	100	0	7	1	1	36767
71	36769	3	08	0	3	3	1	1				000	000	100	0	7	1	1	36769
71	36774	3	15	1	1	2	1	1				000	000	100	0	7	1	1	36774
71	36776	3	05	1	3	2	1	1				000	000	100	0	7	1	1	36776
71	36778	3	07	0	2	3	1	1	2			000	000	100	0	7	1	1	36778
71	36781	3	08	0	2	3	1	1				000	000	100	0	7	1	1	36781
71	36783	0	07	0	2	3	1	1				000	000	100	0	7	1	1	36783
71	36788	3	11	0	2	3	1	1	2			000	000	100	0	7	1	1	36788
71	36790	3	14	0	2	3	1	1				000	000	100	0	7	1	1	36790
71	36792	3	10	0	2	3	1	1				000	000	100	0	7	1	1	36792
71	36794	3	07	0	2	3	1	1				000	000	100	0	7	1	1	36794
71	36797	3	08	0	2	3	1	1				000	000	100	0	7	1	1	36797
71	36799	3	09	0	2	3	1	1				000	000	100	0	7	1	1	36799
71	37317	0	15	0	2	2	1	1				000	000	100	0	7	1	1	37317
71	37502	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37502
71	37507	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37507
71	37509	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37509
71	37511	0	06	0	2	3	1	1				000	000	100	0	7	1	1	37511
71	37553	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37553
71	37555	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37555
71	37557	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37557
71	37559	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37559
71	37561	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	37561
71	37563	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37563
71	37565	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	37565
71	37567	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37567
71	37569	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37569
71	37572	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	37572
71	37574	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	37574
71	37576	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	37576
71	37579	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37579
71	37581	0	06	0	1	3	1	1	2			000	000	100	0	7	1	1	37581
71	37583	0	10	0	1	3	1	1	2			000	000	100	0	7	1	1	37583
71	37585	0	03	0	0	3	1	1				000	000	100	0	7	1	1	37585
71	37587	0	03	0	0	3	1	1	2			000	000	100	0	7	1	1	37587
71	37589	0	03	0	2	3	1	1				000	000	100	0	7	1	1	37589
71	37591	0	03	0	2	3	1	1	2			000	000	100	0	7	1	1	37591
71	37593	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37593
71	37595	0	06	0	0	3	1	1				000	000	100	0	7	1	1	37595
71	37597	0	05	0	0	3	1	1				000	000	100	0	7	1	1	37597
71	37599	0	08	0	0	3	1	1				000	000	100	0	7	1	1	37599
71	37921	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37921
71	37923	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37923
71	37927	2	06	2	3	3	1	1				000	000	100	0	7	1	1	37927
71	38101	3	08	0	2	3	1	1	2			000	000	100	0	7	1	1	38101
71	38103	3	09	0	2	3	1	1				000	000	100	0	7	1	1	38103
71	38106	3	09	0	2	3	1	1	2			000	000	100	0	7	1	1	38106
71	38108	3	06	0	0	3	1	1				000	000	100	0	7	1	1	38108
71	38111	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38111
71	38113	3	07	0	0	3	1	1				000	000	100	0	7	1	1	38113
71	38115	3	08	0	2	3	1	1				000	000	100	0	7	1	1	38115
71	38116	3	09	0	2	3	1	1	2			000	000	100	0	7	1	1	38116
71	38119	3	08	0	2	3	1	1				000	000	100	0	7	1	1	38119
71	38126	3	09	0	2	3	1	1				000	000	100	0	7	1	1	38126
71	38128	3	10	0	2	3	1	1				000	000	100	0	7	1	1	38128
71	38136	3	07	0	2	3	1	1				000	000	100	0	7	1	1	38136
71	38138	3	09	0	2	3	1	1				000	000	100	0	7	1	1	38138
71	38201	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38201
71	38203	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38203
71	38205	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38205
71	38207	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38207
71	38208	3	65	1	0	3	1	1				000	000	100	0	7	1	1	38208
71	38209	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38209
71	38213	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38213
71	38215	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38215
71	38217	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38217
71	38219	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38219

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECHMUL	ANMUL	ANLNU
								32 D/08 W (suite)											
71	38221	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38221
71	38223	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38223
71	38225	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38225
71	38227	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38227
71	38229	0	05	0	1	3	1	1				000	000	100	0	7	1	1	38229
71	38231	0	06	0	1	3	1	1	2			000	000	100	0	7	1	1	38231
71	38234	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38234
71	38236	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38236
71	38238	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38238
71	38240	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38240
71	38242	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38242
71	38244	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38244
71	38246	0	06	0	1	3	1	1				000	000	100	0	7	1	1	38246
71	38248	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38248
71	38250	0	06	0	2	3	1	1				000	000	100	0	7	1	1	38250
71	38252	0	06	0	1	3	1	1				000	000	100	0	7	1	1	38252
71	38254	0	06	0	1	3	1	1				000	000	100	0	7	1	1	38254
71	38256	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38256
71	38258	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38258
71	38260	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38260
71	38262	0	06	0	1	3	1	1				000	000	100	0	7	1	1	38262
71	38264	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38264
71	38266	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38266
71	38268	0	06	0	0	3	1	1	1			000	000	100	0	7	1	1	38268
71	38271	0	06	0	1	3	1	1				000	000	100	0	7	1	1	38271
71	38274	0	06	0	2	3	1	1	2			000	000	100	0	7	1	1	38274
71	38276	0	05	0	1	3	1	1	2			000	000	100	0	7	1	1	38276
71	38278	0	05	0	2	3	1	1				000	000	100	0	7	1	1	38278
71	38313	3	08	1	2	3	1	1				000	000	100	0	7	1	1	38313
71	38317	3	08	0	2	0	1	1				000	000	100	0	7	1	1	38317
71	38320	3	07	0	2	0	1	1				000	000	100	0	7	1	1	38320
71	39148	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39148
71	39177	1	04	0	1	3	1	1				000	000	100	0	7	1	1	39177
71	39182	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39182
71	39705	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39705
71	39707	3	05	0	2	0	1	1				000	000	100	0	7	1	1	39707
71	39709	3	04	0	2	3	1	1				000	000	100	0	7	1	1	39709
71	39711	3	05	0	0	3	1	1				000	000	100	0	7	1	1	39711
71	39713	3	04	0	2	3	1	1				000	000	100	0	7	1	1	39713
71	39715	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39715
71	39717	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39717
71	39719	3	06	0	2	3	1	1				000	000	100	0	7	1	1	39719
71	39722	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	39722
71	39724	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	39724
71	39726	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39726
71	39728	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39728
71	39730	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39730
71	39732	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39732
71	39734	3	06	0	2	3	1	1				000	000	100	0	7	1	1	39734
71	39736	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39736
71	39738	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39738
71	39742	3	05	0	2	0	1	1	1			000	000	100	0	7	1	1	39742
71	39748	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39748
71	39750	3	05	0	2	3	1	1				020	020	060	0	7	1	1	39750
71	39752	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39752
71	39754	3	05	0	2	0	1	1	2			000	000	100	0	7	1	1	39754
71	39760	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39760
71	39762	3	05	0	2	3	1	1				000	000	100	0	7	1	1	39762
71	39764	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39764
71	39766	3	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39766
71	39902	3	05	1	0	3	1	1	0	4	1	000	000	100	0	7	1	1	39902
71	39904	3	08	0	3	3	1	1				000	000	100	0	7	1	1	39904
71	39906	3	03	0	3	3	1	1	2			000	000	100	0	7	1	1	39906
71	39910	3	04	0	3	3	1	1				000	000	100	0	7	1	1	39910
71	41064	1	06	0	1	3	1	1				000	000	100	0	7	1	1	41064
71	41066	1	09	0	1	3	1	1				000	000	100	0	7	1	1	41066
71	41068	1	08	0	1	0	1	1				000	000	100	0	7	1	1	41068
71	41070	1	05	0	1	3	1	1				000	000	100	0	7	1	1	41070
71	41128	0	06	0	1	3	1	1				000	000	100	0	7	1	1	41128
71	41505	0	15	0	1	3	1	1				000	000	100	0	7	1	1	41505
71	41507	0	15	0	0	3	1	1				000	000	100	0	7	1	1	41507
								32 D/09 E											
71	28002	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28002
71	28004	3	08	0	0	3	1	1				000	000	100	0	7	1	1	28004
71	28006	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28006
71	28007	3	18	0	0	3	1	1	0	0	0	000	000	100	0	7	1	1	28007
71	28008	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28008
71	28010	3	04	0	0	3	1	1	0	0	0	000	000	100	0	7	1	1	28010
71	28012	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28012
71	28014	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28014
71	28016	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28016
71	28018	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28018
71	28020	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28020
71	28022	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28022
71	30373	3	06	0	0	3	1					0	0	100	0	7	1	1	30373
71	30375	3	06	0	0	3	1					000	000	100	0	7	1	1	30375

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECHMUL	ANMUL	ANLNU
								32 D/09 E (suite)											
71	30377	3	06	0	0	3	1					000	000	100	0	7	1	1	30377
71	30379	3	06	0	0	3	1					000	000	100	0	7	1	1	30379
71	30381	3	06	0	0	3	1					000	000	100	0	7	1	1	30381
71	30382	3	06	0	1	3	1					000	000	100	0	7	1	1	30382
71	30385	3	06	0	1	3	1					000	000	100	0	7	1	1	30385
71	30387	3	06	0	0	3	1					000	000	100	0	7	1	1	30387
71	30389	3	06	0	0	3	1					000	000	100	0	7	1	1	30389
71	30391	3	06	0	0	3	1					000	000	100	0	7	1	1	30391
71	30393	3	06	0	0	3	1					000	000	100	0	7	1	1	30393
71	30435	3	05	0	3	3	1					000	000	100	0	7	1	1	30435
71	30437	3	05	0	3	3	1					000	000	100	0	7	1	1	30437
71	30439	3	05	0	3	3	1					000	000	100	0	7	1	1	30439
71	30537	0	12	0	1	3	1					000	000	100	0	7	1	1	30537
71	30540	0	12	0	1	3	1					000	000	100	0	7	1	1	30540
71	30541	0	67	0	1	2	1					000	000	100	0	7	1	1	30541
71	30542	0	18	0	1	3	1					000	000	100	0	7	1	1	30542
71	32639	3	05	0	0	3	1					000	000	100	0	7	1	1	32639
71	32640	3	07	0	1	3	1					000	000	100	0	7	1	1	32640
71	32643	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32643
71	32645	3	05	0	1	3	1	1				000	000	100	0	7	1	1	32645
71	32646	3	25	0	1	3	1	1	0	0	0	000	000	100	0	7	1	1	32646
71	32651	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32651
71	32655	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32655
71	32657	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32657
71	32661	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32661
71	32663	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32663
71	32669	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32669
71	32671	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32671
71	32673	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32673
71	32675	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32675
71	32677	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32677
71	32679	3	06	0	0	3	1	1				000	000	100	0	7	1	1	32679
71	32681	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32681
71	32683	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32683
71	32685	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32685
71	32687	3	05	0	1	3	1	1				000	000	100	0	7	1	1	32687
71	32689	3	05	0	1	3	1	1				000	000	100	0	7	1	1	32689
71	32691	3	04	0	1	3	1	1				000	000	100	0	7	1	1	32691
71	32693	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32693
71	32695	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32695
71	32697	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32697
71	32699	3	05	0	1	3	1	1				000	000	100	0	7	1	1	32699
71	32701	3	05	0	1	3	1	1				000	000	100	0	7	1	1	32701
71	32703	3	5	0	0	3	1	1				000	000	100	0	7	1	1	32703
71	32705	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32705
71	32707	3	05	0	1	3	1	1				000	000	100	0	7	1	1	32707
71	32711	3	04	0	1	3	1	1				000	000	100	0	7	1	1	32711
71	32713	3	05	0	1	1	1	1				000	000	100	0	7	1	1	32713
71	32715	3	04	0	1	3	1	1				000	000	100	0	7	1	1	32715
71	32717	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32717
71	32719	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32719
71	32722	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32722
71	32725	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32725
71	32727	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32727
71	32729	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32729
71	32731	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32731
71	32733	3	04	0	1	3	1	1				000	000	100	0	7	1	1	32733
71	32735	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32735
71	32737	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32737
71	32741	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32741
71	32743	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32743
71	32745	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32745
71	32747	3	12	0	0	1	1	1				000	000	100	0	7	1	1	32747
71	32749	3	05	0	0	3	1	1				000	000	100	0	7	1	1	32749
71	32751	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32751
71	32753	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32753
71	32755	3	03	0	0	3	1	1				000	000	100	0	7	1	1	32755
71	32757	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32757
71	32759	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32759
71	32761	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32761
71	32763	3	04	0	1	3	1	1				000	000	100	0	7	1	1	32763
71	32765	3	04	0	1	3	1	1				000	000	100	0	7	1	1	32765
71	32769	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32769
71	32771	3	03	0	0	3	1	1				000	000	100	0	7	1	1	32771
71	32773	3	03	0	0	3	1	1				000	000	100	0	7	1	1	32773
71	32775	3	03	0	0	3	1	1				000	000	100	0	7	1	1	32775
71	32777	3	03	0	0	3	1	1				000	000	100	0	7	1	1	32777
71	32779	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32779
71	32781	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32781
71	32783	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32783
71	32785	3	04	0	1	3	1	1				000	000	100	0	7	1	1	32785
71	32787	3	03	0	0	3	1	1				000	000	100	0	7	1	1	32787
71	32790	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32790
71	32792	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32792
71	32794	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32794
71	32798	3	04	0	0	3	1	1				000	000	100	0	7	1	1	32798
71	33122	3	06	0	0	3	1					000	000	100	0	7	1	1	33122
71	33123	3	12	0	0	3	1					000	000	100	0	7	1	1	33123

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC-MUL	AN MUL	ANC-NU
71	33125	3	06	0	1	3	1					002	001	097	0	7	1	1	33125
71	33129	3	03	2	3	3	1	1				000	000	100	0	7	1	1	33129
71	33134	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33134
71	33137	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33137
71	33139	3	12	2	0	3	1	1				000	000	100	0	7	1	1	33139
71	33141	3	06	3	0	3	1	1				000	000	100	0	7	1	1	33141
71	33142	3	25	3	0	3	1	1				000	000	100	0	7	1	1	33142
71	33144	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33144
71	33146	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33146
71	33148	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33148
71	33162	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33162
71	33165	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33165
71	33171	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33171
71	33174	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33174
71	33176	3	06	2	3	3	1	1				000	000	100	0	7	1	1	33176
71	33178	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33178
71	33180	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33180
71	33182	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33182
71	33184	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33184
71	33186	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33186
71	33188	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33188
71	33191	3	09	2	0	3	1	1				000	000	100	0	7	1	1	33191
71	33193	3	09	2	0	3	1	1				000	000	100	0	7	1	1	33193
71	33195	3	09	2	0	3	1	1				000	000	100	0	7	1	1	33195
71	33197	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33197
71	33200	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33200
71	33202	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33202
71	33203	3	45	1	0	3	1	1				000	000	100	0	7	1	1	33203
71	33205	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33205
71	33207	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33207
71	33209	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33209
71	33211	3	40	2	0	3	1	1				000	000	100	0	7	1	1	33211
71	33213	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33213
71	33215	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33215
71	33217	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33217
71	33219	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33219
71	33221	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33221
71	33223	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33223
71	33225	3	06	2	1	3	1	1				000	000	100	0	7	1	1	33225
71	33256	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33256
71	33257	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33257
71	33259	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33259
71	33277	3	5	2	0	3	1	1				000	000	100	0	7	1	1	33277
71	33279	3	6	2	0	3	1	1				000	000	100	0	7	1	1	33279
71	33281	3	9	2	0	3	1	1				000	000	100	0	7	1	1	33281
71	33283	3	6	2	0	3	1	1				000	000	100	0	7	1	1	33283
71	33285	3	6	2	0	3	1	1				000	000	100	0	7	1	1	33285
71	33286	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33286
71	33289	3	6	2	0	3	1	1				000	000	100	0	7	1	1	33289
71	33291	3	6	2	0	3	1	1				000	000	100	0	7	1	1	33291
71	33302	3	14	2	2	3	1	1				000	000	100	0	7	1	1	33302
71	33307	3	10	2	1	3	1	1				000	000	100	0	7	1	1	33307
71	33309	3	08	2	1	3	1	1				000	000	100	0	7	1	1	33309
71	33311	3	14	2	1	3	1	1				000	000	100	0	7	1	1	33311
71	33313	3	12	2	3	3	1	1				000	000	100	0	7	1	1	33313
71	33315	3	08	2	3	3	1	1				000	000	100	0	7	1	1	33315
71	33317	3	08	2	2	3	1	1				000	000	100	0	7	1	1	33317
71	33441	3	06	0	0	3	1					000	000	100	0	7	1	1	33441
71	33443	3	12	0	0	3	1					000	000	100	0	7	1	1	33443
71	33444	3	06	0	0	3	1					000	000	100	0	7	1	1	33444
71	33446	3	06	0	2	3	1	1				000	000	100	0	7	1	1	33446
71	33447	3	06	0	0	3	1	1				000	000	100	0	7	1	1	33447
71	33449	3	06	0	0	3	1	1				000	000	100	0	7	1	1	33449
71	33451	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	33451
71	33455	3	06	0	0	3	1	1				000	000	100	0	7	1	1	33455
71	33457	3	06	0	0	3	1					000	000	100	0	7	1	1	33457
71	33461	3	06	0	0	3	1					000	000	100	0	7	1	1	33461
71	33463	3	06	0	0	3	1					000	000	100	0	7	1	1	33463
71	33465	3	06	0	0	3	1					000	000	100	0	7	1	1	33465
71	33468	3	06	0	0	3	1					000	000	100	0	7	1	1	33468
71	33539	3	35	0	1	1	1					000	000	100	0	7	1	1	33539
71	33540	3	12	0	0	3	1					000	000	100	0	7	1	1	33540
71	33542	3	04	0	0	3	1					000	005	095	0	7	1	1	33542
71	33543	3	51	0	1	2	1					000	000	100	0	7	1	1	33543
71	33544	3	26	0	1	2	1					000	000	100	0	7	1	1	33544
71	33546	3	21	0	1	3	1					000	000	100	0	7	1	1	33546
71	33548	3	06	0	0	3	1					000	000	100	0	7	1	1	33548
71	33552	3	05	0	1	1	1					000	000	100	0	7	1	1	33552
71	33554	3	05	0	1	3	1					000	002	098	0	7	1	1	33554
71	33555	3	32	0	0	3	1					000	000	100	0	7	1	1	33555
71	33556	3	04	0	0	3	1					000	000	100	0	7	1	1	33556
71	33558	3	34	0	0	3	1					000	000	100	0	7	1	1	33558
71	33560	3	04	0	1	3	1					000	000	100	0	7	1	1	33560
71	33562	3	04	0	0	3	1					000	000	100	0	7	1	1	33562
71	33565	3	04	0	1	3	1					000	000	100	0	7	1	1	33565
71	33566	3	37	0	1	1	1					000	000	100	0	7	1	1	33566
71	33568	3	04	0	3	3	1					000	000	100	0	7	1	1	33568
71	33570	3	03	0	0	3	1					000	000	100	0	7	1	1	33570

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC-MUL	AN MUL	ANC-NU
71	33572	3	04	0	0	3	1					000	000	100	0	7	1	1	33572
71	33574	3	03	0	0	3	1					000	000	100	0	7	1	1	33574
71	33576	3	03	0	1	1	1					000	000	100	0	7	1	1	33576
71	33578	3	11	0	1	3	1					000	000	100	0	7	1	1	33578
71	33581	3	04	0	0	0	1					000	000	100	0	7	1	1	33581
71	33582	3	43	0	0	3	1					000	000	100	0	7	1	1	33582
71	33583	3	04	0	0	3	1					000	000	100	0	7	1	1	33583
71	33585	3	04	0	0	3	1					000	000	100	0	7	1	1	33585
71	33589	3	08	0	1	1	1					000	000	100	0	7	1	1	33589
71	33592	3	04	0	0	3	1					000	000	100	0	7	1	1	33592
71	33594	3	04	0	0	3	1					000	000	100	0	7	1	1	33594
71	33617	3	04	0	0	3	1					000	000	100	0	7	1	1	33617
71	33619	3	04	0	0	3	1					000	000	100	0	7	1	1	33619
71	33620	3	18	0	0	3	1					000	000	100	0	7	1	1	33620
71	33622	3	04	0	0	3	1					000	000	100	0	7	1	1	33622
71	33624	3	05	0	0	3	1					000	000	100	0	7	1	1	33624
71	33626	3	05	0	0	3	1					000	000	100	0	7	1	1	33626
71	33628	3	05	0	0	3	1					000	000	100	0	7	1	1	33628
71	33630	3	10	0	1	3	1					000	000	100	0	7	1	1	33630
71	33631	3	36	0	0	2	1					000	005	095	0	7	1	1	33631
71	33632	3	04	0	0	3	1					000	000	100	0	7	1	1	33632
71	33633	3	26	0	0	2	1					002	000	098	0	7	1	1	33633
71	33634	3	04	0	0	3	1					000	000	100	0	7	1	1	33634
71	33636	3	04	0	0	3	1					000	000	100	0	7	1	1	33636
71	33637	3	24	0	1	3	1					000	000	100	0	7	1	1	33637
71	33638	3	04	0	1	3	1					000	000	100	0	7	1	1	33638
71	33639	3	08	0	1	3	1					000	000	100	0	7	1	1	33639
71	33640	3	04	0	1	3	1					000	000	100	0	7	1	1	33640
71	33641	3	52	0	0	3	1					001	001	098	0	7	1	1	33641
71	33642	3	04	0	0	3	1					000	000	100	0	7	1	1	33642
71	33644	3	04	0	0	3	1					000	000	100	0	7	1	1	33644
71	33646	3	04	0	0	3	1					000	000	100	0	7	1	1	33646
71	33650	3	04	0	1	3	1					000	000	100	0	7	1	1	33650
71	33652	3	05	0	1	3	1					000	000	100	0	7	1	1	33652
71	33655	3	04	0	0	3	1					000	000	100	0	7	1	1	33655
71	33657	3	04	0	0	3	1					000	000	100	0	7	1	1	33657
71	33703	3	12	0	0	3	1	1				000	000	100	0	7	1	1	33703
71	33705	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33705
71	33707	3	06	0	0	3	1	1				000	000	100	0	7	1	1	33707
71	33709	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33709
71	33711	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33711
71	33713	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33713
71	33715	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33715
71	33950	3	06	2	0	3	1	1				000	000	100	0	7	1	1	33950
71	37035	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37035
71	37037	1	05	0	2	3	1	1				000	000	100	0	7	1	1	37037
71	37039	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37039
71	37040	3	43	1	0	3	1	1				000	000	100	0	7	1	1	37040
71	37041	1	05	0	0	3	1	1	2			000	000	100	0	7	1	1	37041
71	37043	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37043
71	37829	3	05	0	0	3	1	1				000	000	100	0	7	1	1	37829
71	37835	3	05	0	0	3	1	1				000	000	100	0	7	1	1	37835
71	37837	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37837
71	37860	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37860
71	37862	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37862
71	37864	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37864
71	37866	3	04	0	1	3	1	1	2			000	000	100	0	7	1	1	37866
71	37868	3	05	0	0	3	1	1				000	000	100	0	7	1	1	37868
71	37870	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37870
71	37872	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	37872
71	37874	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	37874
71	37876	3	05	0	0	3	1	1				000	000	100	0	7	1	1	37876
71	37878	3	04	0	1	3	1	1				000	000	100	0	7	1	1	37878
71	37880	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37880
71	37882	3	10	0	0	3	1	1				000	000	100	0	7	1	1	37882
71	37884	3	19	0	0	3	1	1				000	000	100	0	7	1	1	37884
71	37886	3	04	0	0	3	1	1	1			000	000	100	0	7	1	1	37886
71	37888	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37888
71	37890	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	37890
71	37892	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	37892
71	37893	3	37	1	0	3	1	1				000	000	100	0	7	1	1	37893
71	37894	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37894
71	37896	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37896
71	37898	3	04	0	0	3	1	1				000	000	100	0	7	1	1	37898
71	38802	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	38802
71	38804	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38804
71	38806	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38806
71	38808	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38808
71	38810	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38810
71	38812	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38812
71	38813	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38813
71	38816	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	38816
71	38818	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38818
71	38820	3	04	0	1	3	1	1	2			000	000	100	0	7	1	1	38820
71	38822	3	04	0	0	3	1					000	000	100	0	7	1	1	38822
71	38824	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38824
71	38826	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38826

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROF DN	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	LC MUL	AN MUL	ANC NU
71	38830	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38830
71	38832	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38832
71	38835	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38835
71	38837	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38837
71	38839	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38839
71	38841	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38841
71	38843	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38843
71	38845	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38845
71	38847	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38847
71	38849	3	05	0	0	3	1	1				000	000	100	0	7	1	1	38849
71	38851	3	05	0	1	3	1	1				000	000	100	0	7	1	1	38851
71	38853	3	05	0	1	3	1	1				000	000	100	0	7	1	1	38853
71	38855	3	08	0	0	3	1	1				000	000	100	0	7	1	1	38855
71	38857	3	08	0	0	3	1	1	1			000	000	100	0	7	1	1	38857
71	38859	3	06	0	0	3	1	1				000	000	100	0	7	1	1	38859
71	38861	3	07	0	0	3	1	1				000	000	100	0	7	1	1	38861
71	38863	3	09	0	1	3	1	1				000	000	100	0	7	1	1	38863
71	38865	3	25	0	1	3	1	1				000	000	100	0	7	1	1	38865
71	38867	3	07	0	1	3	1	1				000	000	100	0	7	1	1	38867
71	38869	3	18	0	0	3	1	1				000	000	100	0	7	1	1	38869
71	38871	3	08	0	0	3	1	1				000	000	100	0	7	1	1	38871
71	38873	3	08	0	0	3	1	1	2			000	000	100	0	7	1	1	38873
71	38875	3	06	0	1	3	1	1				000	000	100	0	7	1	1	38875
71	38877	3	12	0	0	3	1	1				000	000	100	0	7	1	1	38877
71	38879	3	12	0	0	3	1	1				000	000	100	0	7	1	1	38879
71	38881	3	09	0	0	3	1	1				000	000	100	0	7	1	1	38881
71	38883	3	10	0	0	3	1	1				000	000	100	0	7	1	1	38883
71	38885	3	11	0	0	3	1	1				000	000	100	0	7	1	1	38885
71	38887	3	11	0	0	3	1	1				000	000	100	0	7	1	1	38887
71	38889	3	11	0	0	3	1	1				000	000	100	0	7	1	1	38889
71	38891	3	20	0	0	3	1	1				000	000	100	0	7	1	1	38891
71	38894	3	11	0	0	3	1	1				000	000	100	0	7	1	1	38894
71	38896	3	10	0	0	3	1	1				000	000	100	0	7	1	1	38896
71	38898	3	11	0	0	3	1	1				000	000	100	0	7	1	1	38898
71	41302	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41302
71	41304	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41304
71	41307	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41307
71	41309	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41309
71	41311	3	10	0	0	3	1	1	1			000	000	100	0	7	1	1	41311
71	41313	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41313
71	41315	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41315
71	41317	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	41317
71	41319	0	06	0	0	0	1	1	2			000	000	100	0	7	1	1	41319
71	41321	3	11	0	0	3	1	1				000	000	100	0	7	1	1	41321
71	41323	3	08	0	0	3	1	1	2			000	000	100	0	7	1	1	41323
71	41325	3	08	0	0	3	1	1	2			000	000	100	0	7	1	1	41325
71	41327	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41327
71	41329	3	11	0	0	3	1	1	2			000	000	100	0	7	1	1	41329
71	41331	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	41331
71	41333	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41333
71	41335	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41335
71	41337	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41337
71	41339	3	09	0	0	3	1	1				000	000	100	0	7	1	1	41339
71	41341	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41341
71	41343	3	11	0	0	3	1	1	2			000	000	100	0	7	1	1	41343
71	41345	3	08	0	0	3	1	1				000	000	100	0	7	1	1	41345
71	41347	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41347
71	41349	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	41349
71	41351	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41351
71	41355	3	08	0	0	3	1	1				000	000	100	0	7	1	1	41355
71	41357	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41357
71	41359	3	09	0	0	3	1	1	2			000	000	100	0	7	1	1	41359
71	41361	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41361
71	41363	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	41363
71	41365	3	07	0	1	3	1	1				000	000	100	0	7	1	1	41365
71	41367	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	41367
71	41369	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41369
71	41371	3	10	0	0	3	1	1				000	000	100	0	7	1	1	41371
71	41373	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	41373
71	41375	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	41375
71	41377	3	09	0	0	3	1	1				000	000	100	0	7	1	1	41377
71	41379	3	07	0	0	3	1	1				000	000	100	0	7	1	1	41379
71	41381	3	08	0	0	3	1	1				000	000	100	0	7	1	1	41381
71	41383	3	08	0	0	3	1	1				000	000	100	0	7	1	1	41383
71	41385	3	08	0	0	3	1	1	2			000	000	100	0	7	1	1	41385
71	41387	3	07	0	1	3	1	1				000	000	100	0	7	1	1	41387
71	41389	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41389
71	41391	3	08	0	1	3	1	1				000	000	100	0	7	1	1	41391
71	41393	3	07	0	1	3	1	1				000	000	100	0	7	1	1	41393
71	41395	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41395
71	41397	3	08	0	0	3	1	1	2			000	000	100	0	7	1	1	41397
71	41399	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41399
71	41488	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41488
71	41490	1	26	2	1	3	1	1				000	000	100	0	7	1	1	41490
71	41492	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41492
71	41494	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41494
71	41496	1	10	2	1	3	1	1	0	5	4	000	000	100	0	7	1	1	41496
71	41498	1	10	2	1	3	1	1	2			000	000	100	0	7	1	1	41498

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROF DN	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	LC MUL	AN MUL	ANC NU
71	41500	1	10	2	1	3	1	1				000	000	100	0	7	1	1	41500
71	41668	0	18	0	2	1	1	1				000	000	100	0	7	1	1	41668
71	41671	0	12	0	2	1	1	1				000	000	100	0	7	1	1	41671
71	41673	0	20	0	2	1	1	1				000	000	100	0	7	1	1	41673
71	41675	0	13	1	1	1	1	1				000	000	100	0	7	1	1	41675
71	41677	0	12	0	2	1	1	1				000	000	100	0	7	1	1	41677
71	41679	0	18	0	1	1	1	1				000	000	100	0	7	1	1	41679
71	41681	0	12	0	1	1	1	1				000	000	100	0	7	1	1	41681
71	41683	0	12	0	1	1	1	1				000	000	100	0	7	1	1	41683
71	41685	0	18	0	1	1	1	1				000	000	100	0	7	1	1	41685
71	41687	0	25	0	1	1	1	1				000	000	100	0	7	1	1	41687
71	41689	0	10	0	1	1	1	1				000	000	100	0	7	1	1	41689
71	41691	0	12	0	1	1	1	1				000	000	100	0	7	1	1	41691
71	41693	0	09	0	1	1	1	1				000	000	100	0	7	1	1	41693
71	41695	0	10	0	2	1	1	1				000	000	100	0	7	1	1	41695
71	41697	0	08	0	2	1	1	1	1			000	000	100	0	7	1	1	41697
71	41699	0	10	0	1	1	1	1	1			000	000	100	0	7	1	1	41699
71	42402	3	06	0	0	3	1	1	2			000	000	100	0	7	1	1	42402
71	42404	3	10	0	1	3	1	1				000	000	100	0	7	1	1	42404
71	42406	3	11	0	1	3	1	1				000	000	100	0	7	1	1	42406
71	42408	3	08	0	0	3	1	1				000	000	100	0	7	1	1	42408
71	42410	3	08	0	1	3	1	1	1			000	000	100	0	7	1	1	42410
71	42412	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	42412
71	42414	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	42414
71	42415	3	09	0	0	3	1	1	2			000	000	100	0	7	1	1	42415
71	42418	3	08	0	0	3	1	1				000	000	100	0	7	1	1	42418
71	42420	3	09	0	0	3	1	1				000	000	100	0	7	1	1	42420
71	42422	3	09	0	0	3	1	1	2			000	000	100	0	7	1	1	42422
71	42424	3	08	0	0	3	1	1				000	000	100	0	7	1	1	42424
71	42426	3	06	0	1	3	1	1	2			000	000	100	0	7	1	1	42426
71	42428	3	09	0	0	3	1	1	2			000	000	100	0	7	1	1	42428
71	42429	3	55	1	0	3	1	1				002	003	095	0	7	1	1	42429
71	42432	3	09	0	0	3	1	1	2			000	000	100	0	7	1	1	42432
71	42434	3	08	0	0	3	1	1				000	000	100	0	7	1	1	42434
71	42436	3	08	0	0	3	1	1				000	000	100	0	7	1	1	42436
71	42438	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	42438
71	42440	3	09	0	0	3	1	1				000	000	100	0	7	1	1	42440
71	42442	3	09	0	0	3	1	1				000	000	100	0	7	1	1	42442
71	42443	3	08	0	0	0	1	1				000	000	100	0	7	1	1	42443
71	42445	3	08	0	0	3	1	1				000	000	100	0	7	1	1	42445
71	42447	3	09	1	0	3	1	1				000	000	100	0	7	1	1	42447
71	42450	3	12	0	1	1	1	1				000	000	100	0	7	1	1	42450
71	42452	3	09	0	0	3	1	1				000	000	100	0	7	1	1	42452
71	42454	3	08	0	0	3	1	1				000	000	100	0	7	1	1	42454
71	42456	3	08	0	0	3	1	1	2			000	000	100	0	7	1	1	42456
71	42458	3	07	0	1	3	1	1				000	000	100	0	7	1	1	42458
71	42460	3	08	0	0	3	1	1	2			000	000	100	0	7	1	1	42460
71	42461	3	20	1	0	3	1	1	0	5	1	000	000	100	0	7	1	1	42461
71	42462	3	11	0	0	3	1	1				000	000	100	0	7	1	1	42462
71	42464	3	07	0	0	3	1	1	2			000	000	100	0	7	1	1	42464
71	42466	3	07	0	0	3	1	1				000	000	100	0	7	1	1	42466
71	42802	1	15	2	1	3	1	1	2			000	000	100	0	7	1	1	42802
71	42804	1	12	2	1	3	1	1				000	000	100	0	7	1	1	42804
71	42806	1	10	2	1	3	1	1				000	000	100	0	7	1	1	42806
71	42807	0	12	0	1	1	1	1				000	000	100	0	7	1	1	42807
71	42809	0	15	0	1	1	1	1				000	000	100	0	7	1	1	42809
71	42811	0	15	0	1	1	1	1				000	000	100	0	7	1	1	42811
71	42813	0	10	0	1	1	1	1	1			000	000	100	0	7	1	1	42813
71	42815	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42815
71	42817	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42817
71	42819	0	11	0	1	1	1	1				000	000	100	0	7	1	1	42819
71	42821	0	12	0	1	1	1	1				000	000	100	0	7	1	1	42821
71	42823	0	25	0	2	1	1	1				000	000	100	0	7	1	1	42823
71	42825	0	15	0	1	1	1	1				000	000	100	0	7	1	1	42825
71	42827	0	12	0	1	1	1	1				000	000	100	0	7	1	1	42827
71	42829	0	11	0	1	1	1	1				000	000	100	0	7	1	1	42829
71	42831	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42831
71	42833	0	09	0	1	1	1	1	2			000	000	100	0	7	1	1	42833
71	42835	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42835
71	42837	0	12	0	2	1	1	1				000	000	100	0	7	1	1	42837
71	42839	0	11	0	1	1	1	1				000	000	100	0	7	1	1	42839
71	42841	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42841
71	42843	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42843
71	42845	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42845
71	42847	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42847
71	42849	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42849
71	42851	0	11	0	1	1	1	1				000	000	100	0	7	1	1	42851
71	42853	0	12	0	1	1	1	1				000	000	100	0	7	1	1	42853
71	42855	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42855
71	42857	0	12	0	1	1	1	1				000	000	100	0	7	1	1	42857
71	42859	0	11	0	1	1	1	1				000	000	100	0	7	1	1	42859
71	42861	0	09	0	1	1	1	1				000	000	100	0	7	1	1	42861
71	42863	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42863
71	42865	0	10	0	1	1	1	1				000	000	100	0	7	1	1	42865
71	42867	0	12	0	1	1	1	1				000	000	100	0	7	1	1	42867
71	42869	0	12	0	1	1	1	1				000	000	100	0	7	1	1	42869
71	43106	3	09	0	3	1	1	1	1			000	000	100	0	7	1	1	43106
71	43108	3	07	0	3	1	1	1				000	000	100	0	7	1	1	43108

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	LCMUL	ANMUL	ANLNO
								32 D/09 E (suite)											
71	43110	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43110
71	43112	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43112
71	43114	3	09	0	0	3	1	1				000	000	100	0	7	1	1	43114
71	43116	3	08	0	3	3	1	1				000	000	100	0	7	1	1	43116
71	43118	3	09	0	2	3	1	1				000	000	100	0	7	1	1	43118
71	43121	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43121
71	43126	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43126
71	43128	3	12	0	3	3	1	1	1			000	000	100	0	7	1	1	43128
								32 D/09 W											
71	28192	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28192
71	28194	3	07	0	0	3	1	1	2			000	000	100	0	7	1	1	28194
71	28755	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28755
71	28757	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28757
71	28759	1	04	0	3	3	1	1				000	000	100	0	7	1	1	28759
71	28761	1	04	0	2	3	1	1				000	000	100	0	7	1	1	28761
71	28763	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28763
71	28768	1	04	0	3	3	1	1				000	000	100	0	7	1	1	28768
71	28770	1	04	0	1	3	1	1				000	000	100	0	7	1	1	28770
71	28772	1	04	0	2	3	1	1				000	000	100	0	7	1	1	28772
71	28774	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28774
71	28779	1	04	0	1	3	1	1				000	000	100	0	7	1	1	28779
71	28781	1	04	0	2	3	1	1				000	000	100	0	7	1	1	28781
71	28783	1	04	0	2	3	1	1				000	000	100	0	7	1	1	28783
71	28785	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28785
71	28787	1	04	0	2	3	1	1				000	000	100	0	7	1	1	28787
71	30169	3	30	0	0	0	1					000	000	100	0	7	1	1	30169
71	30170	3	05	0	0	0	1					000	000	100	0	7	1	1	30170
71	30172	3	05	0	0	3	1					000	000	100	0	7	1	1	30172
71	30174	3	05	0	0	0	1					000	000	100	0	7	1	1	30174
71	30175	3	58	0	0	3	1					000	000	100	0	7	1	1	30175
71	30176	3	06	0	0	3	1					000	000	100	0	7	1	1	30176
71	30178	3	06	0	0	3	1					000	000	100	0	7	1	1	30178
71	30180	3	05	0	0	3	1					000	000	100	0	7	1	1	30180
71	30181	3	3	0	0	3	1					000	000	100	0	7	1	1	30181
71	30182	3	05	0	0	3	1					000	000	100	0	7	1	1	30182
71	30184	3	05	0	0	3	1					000	000	100	0	7	1	1	30184
71	30186	3	05	0	0	3	1					000	000	100	0	7	1	1	30186
71	30188	3	06	0	0	3	1					000	000	100	0	7	1	1	30188
71	30191	3	06	0	0	2	1					000	000	100	0	7	1	1	30191
71	30193	3	05	0	3	2	1					000	000	100	0	7	1	1	30193
71	30195	3	05	0	0	2	1					000	000	100	0	7	1	1	30195
71	30428	3	18	0	3	2	1					000	000	100	0	7	1	1	30428
71	30429	3	05	0	3	2	1					000	000	100	0	7	1	1	30429
71	30431	3	05	0	3	3	1					000	000	100	0	7	1	1	30431
71	30442	3	05	0	1	3	1					000	000	100	0	7	1	1	30442
71	30521	0	10	0	0	3	1					000	000	100	0	7	1	1	30521
71	30523	0	12	0	1	3	1					000	000	100	0	7	1	1	30523
71	30524	0	18	0	1	1	1					000	000	100	0	7	1	1	30524
71	30528	0	18	0	1	3	1					000	000	100	0	7	1	1	30528
71	30530	0	18	0	1	3	1					000	000	100	0	7	1	1	30530
71	30532	0	6	0	1	3	1					000	000	100	0	7	1	1	30532
71	30534	0	6	0	1	3	1					002	001	097	0	7	1	1	30534
71	30690	2	56	0	0	0	1					000	000	100	0	7	1	1	30690
71	30692	0	07	0	0	3	1					000	000	100	0	7	1	1	30692
71	30695	2	06	0	0	3	1					000	000	100	0	7	1	1	30695
71	30697	0	06	0	0	3	1					000	000	100	0	7	1	1	30697
71	30699	2	09	0	0	0	1					000	000	100	0	7	1	1	30699
71	30901	2	09	0	0	3	1					000	000	100	0	7	1	1	30901
71	30903	2	08	0	1	3	1					000	000	100	0	7	1	1	30903
71	30905	2	06	0	0	3	1					000	000	100	0	7	1	1	30905
71	30907	2	53	0	0	3	1					000	000	100	0	7	1	1	30907
71	30909	2	06	0	1	3	1					000	000	100	0	7	1	1	30909
71	30911	2	06	0	1	3	1					000	000	100	0	7	1	1	30911
71	30913	2	06	0	1	3	1					000	000	100	0	7	1	1	30913
71	30915	0	09	0	0	3	1					000	000	100	0	7	1	1	30915
71	30917	2	06	0	3	3	1					000	000	100	0	7	1	1	30917
71	30919	2	06	0	0	3	1					000	000	100	0	7	1	1	30919
71	30921	2	06	0	0	3	1					000	000	100	0	7	1	1	30921
71	30923	2	06	0	0	3	1					000	000	100	0	7	1	1	30923
71	30925	2	06	0	0	1	1					000	000	100	0	7	1	1	30925
71	30927	2	06	0	0	3	1					000	000	100	0	7	1	1	30927
71	30929	2	06	0	0	3	1					000	000	100	0	7	1	1	30929
71	30931	2	06	0	0	3	1					000	000	100	0	7	1	1	30931
71	30933	2	06	0	0	3	1					000	000	100	0	7	1	1	30933
71	30935	2	06	0	0	3	1					000	000	100	0	7	1	1	30935
71	30939	2	06	0	0	2	1					000	000	100	0	7	1	1	30939
71	30941	2	06	0	0	3	1					000	000	100	0	7	1	1	30941
71	30943	2	05	0	0	0	1					000	000	100	0	7	1	1	30943
71	30944	3	22	0	0	3	1					000	000	100	0	7	1	1	30944
71	30945	2	06	0	0	3	1					000	000	100	0	7	1	1	30945
71	30947	2	09	0	0	3	1					000	000	100	0	7	1	1	30947
71	30949	2	06	0	0	3	1					000	000	100	0	7	1	1	30949
71	30951	2	06	0	0	3	1					000	000	100	0	7	1	1	30951
71	30953	2	05	0	1	3	1					000	000	100	0	7	1	1	30953
71	30955	2	06	0	3	3	1					000	000	100	0	7	1	1	30955
71	30957	2	06	0	1	3	1					000	000	100	0	7	1	1	30957

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	LCMUL	ANMUL	ANLNO
								32 D/09 W (suite)											
71	30959	2	06	0	3	3	1					000	000	100	0	7	1	1	30959
71	30961	2	06	0	0	3	1					000	000	100	0	7	1	1	30961
71	30963	2	06	0	0	3	1					000	000	100	0	7	1	1	30963
71	30965	2	06	0	0	3	1					000	000	100	0	7	1	1	30965
71	30968	2	06	0	0	3	1					000	000	100	0	7	1	1	30968
71	30970	2	05	0	3	3	1					000	000	100	0	7	1	1	30970
71	30972	2	05	0	0	3	1					000	000	100	0	7	1	1	30972
71	30974	2	06	0	0	3	1					000	000	100	0	7	1	1	30974
71	30976	2	06	0	0	3	1					000	000	100	0	7	1	1	30976
71	30978	2	06	0	0	3	1					000	000	100	0	7	1	1	30978
71	30980	2	06	0	0	3	1					000	000	100	0	7	1	1	30980
71	30982	2	06	0	0	3	1					000	000	100	0	7	1	1	30982
71	30984	2	06	0	0	3	1					000	000	100	0	7	1	1	30984
71	30986	2	06	0	1	3	1					000	000	100	0	7	1	1	30986
71	30988	2	06	0	0	3	1					000	000	100	0	7	1	1	30988
71	30990	2	06	0	3	3	1					000	000	100	0	7	1	1	30990
71	30992	2	06	0	0	3	1					000	000	100	0	7	1	1	30992
71	30994	2	06	0	3	1	1					000	000	100	0	7	1	1	30994
71	30995	3	58	0	1	3	1					000	000	100	0	7	1	1	30995
71	30996	2	06	0	1	3	1					000	000	100	0	7	1	1	30996
71	30998	2	06	0	2	1	1					000	000	100	0	7	1	1	30998
71	31144	3	05	0	3	2	1					000	000	100	0	7	1	1	31144
71	31148	3	05	0	0	3	1					000	000	100	0	7	1	1	31146
71	31150	3	06	0	0	3	1					000	000	100	0	7	1	1	31150
71	31152	3	05	0	1	3	1					000	000	100	0	7	1	1	31152
71	31154	3	10	0	1	1	1					000	000	100	0	7	1	1	31154
71	31155	3	65	0	3	3	1					000	000	100	0	7	1	2	31155
71	31156	3	92	0	3	3	1					000	000	100	0	7	1	1	31156
71	31158	3	06	0	1	3	1					000	000	100	0	7	1	1	31158
71	31159	3	68	0	3	2	1					000	000	100	0	7	1	1	31159
71	31160	3	05	0	3	2	1					000	000	100	0	7	1	1	31160
71	31163	3	93	0	3	2	1					000	000	100	0	7	1	1	31163
71	31166	3	05	0	3	3	1					000	000	100	0	7	1	1	31166
71	31168	3	06	0	0	3	1					000	000	100	0	7	1	1	31168
71	31170	0	05	0	1	3	1					000	000	100	0	7	1	1	31170
71	31172	3	05	0	3	3	1					000	000	100	0	7	1	1	31172
71	32501	3	20	0	0	3	1					000	000	100	0	7	1	1	32501
71	32502	2	06	0	0	3	1					000	000	100	0	7	1	1	32502
71	32504	2	06	0	0	3	1					000	000	100	0	7	1	1	32504
71	32506	2	06	0	1	3	1					000	000	100	0	7	1	1	32506
71	32508	2	06	0	0	3	1					000	000	100	0	7	1	1	32508
71	32510	2	06	0	0	3	1					000	000	100	0	7	1	1	32510
71	32512	2	06	0	0	3	1					000	000	100	0	7	1	1	32512
71	32514	2	06	0	0	3	1					000	000	100	0	7	1	1	32514
71	32516	2	06	0	0	3	1					000	000	100	0	7	1	1	32516
71	32518	2	06	0	0	3	1					000	000	100	0	7	1	1	32518
71	32522	2	06	0	0	3	1					000	000	100	0	7	1	1	32522
71	32524	2	06	0	1	3	1					000	000	100	0	7	1	1	32524
71	32526	2	06	0	0	3	1					000	000	100	0	7	1	1	32526
71	32528	2	06	0	1	3	1					000	000	100	0	7	1	1	32528
71	32530	2	06	0	1	3	1					000	000	100	0	7	1	1	32530
71	32532	2	06	0	0	3	1					000	000	100	0	7	1	1	32532
71	32534	2	06	0	0	3	1					000	000	100	0	7	1	1	32534
71	32536	2	06	0	3	3	1					000	000	100	0	7	1	1	32536
71	32538	2	06	0	0	3	1					000	000	100	0	7	1	1	32538
71	32540	2	06	0	0	3	1					000	000	100	0	7	1	1	32540
71	32542	2	06	0	0	3	1					000	000	100	0	7	1	1	32542
71	32544	2	06	0	3	3	1					000	000	100	0	7	1	1	32544
71	32546	2	06	0	0	3	1					000	000	100	0	7	1	1	32546
71	32548	2	06	0	0	3	1					000	000	100	0	7	1	1	32548
71	32550	2	06	0	0	3	1					000	000	100	0	7	1	1	32550
71	32552	2	06	0	3	3	1					000	000	100	0	7	1	1	32552
71	32556	2	06	0	3	3	1					000	000	100	0	7	1	1	32556
71	32560	2	06	0	3	3	1					000	000	100	0	7	1	1	32560
71	32562	0	06	0	0	0	1					000	002	098	0	7	1	1	32562
71	33509	3	05	0	0	3	1					000	000	100	0	7	1	1	33509
71	33513	3	08	0	0	3	1					000	000	100	0	7	1	1	33513
71	33515	3	06	0	0	3	1					000	000	100	0	7	1	1	33515
71	33530	3	05	0	0	3	1					000	000	100	0	7	1	1	33530
71	33532	3	05	0	0	3	1					000	000	100	0	7	1	1	33532
71	33534	3	06	0	0	3	1					000	000	100	0	7	1	1	33534
71	33536	3	05	0	0	3	1					000	000	100	0	7	1	1	33536
71	33537	3	57	0	0	3	1					000	000	100	0	7	1	1	33537
71	33595	3	26	0	1	3	1					000	000	100	0	7	1	1	33595
71	33596	3	05	0	1	3	1					000	000	100	0	7	1	1	33596
71	33597	3	35	0	0	3	1					000	000	100	0	7	1	1	33597
71	33598	3	07	0	0	3	1					000	000	100	0	7	1	1	33598
71	33601	3	18	0	0	3	1					000	000	100	0	7	1	1	33601
71	33602	3	02	0	0	3	1					000	000	100	0	7	1	1	33602
71	33603	3	35	0	1	3	1					000	000	100	0	7	1	1	33603
71	33604	3	03	0	1	3	1					000	000	100	0	7	1	1	33604
71	33606	3	63	0	1	3	1					000	000	100	0	7	1	1	33606
71	33607	3	05	0	1	3	1					000	000	100	0	7	1	1	33607
71	33609	3	04	0	0	3	1					000	000	100	0	7	1	1	33609
71	33610	3	40	0	0	3	1					000	000	100	0	7	1	1	33610
71	33611	3	04	0	0	3	1					000	000	100	0	7	1	1	33611
71	33613	3	04	0	1	3	1					000	000	100	0	7	1	1	33613
71	33614	3	29	0	1	3	1					000	000	100	0	7	1	1	33614

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSO	ECMUL	ANMUL	ANCNU
								32 D/09 W (suite)											
71	33615	3	05	0	1	3	1					000	000	100	0	7	1	1	33615
71	33663	3	04	0	0	3	1					000	000	100	0	7	1	1	33663
71	33665	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33665
71	33667	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33667
71	33669	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33669
71	33671	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33671
71	33673	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33673
71	33675	3	04	0	0	0	1	1				000	000	100	0	7	1	1	33675
71	33677	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33677
71	33679	3	06	0	0	3	1					000	000	100	0	7	1	1	33679
71	33681	3	06	0	1	3	1	1				000	000	100	0	7	1	1	33681
71	33683	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33683
71	33685	3	05	0	3	3	1	1				000	000	100	0	7	1	1	33685
71	33687	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33687
71	33689	3	04	0	0	3	1	1				000	000	100	0	7	1	1	33689
71	33691	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33691
71	33693	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33693
71	33695	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33695
71	33697	3	04	0	0	0	1	1				000	000	100	0	7	1	1	33697
71	33699	3	03	0	0	3	1	1				000	000	100	0	7	1	1	33699
71	33701	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33701
71	34485	3	05	0	3	3	1					000	000	100	0	7	1	1	34485
71	34486	3	08	0	3	3	1					000	000	100	0	7	1	1	34486
71	34496	0	12	0	1	3	1					000	000	100	0	7	1	1	34496
71	37002	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37002
71	37005	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37005
71	37007	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37007
71	37009	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37009
71	37010	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37010
71	37049	1	10	0	1	3	1	1				000	000	100	0	7	1	1	37049
71	37051	1	04	0	0	3	1	1	2			000	000	100	0	7	1	1	37051
71	37053	1	05	0	3	3	1	1	2			000	000	100	0	7	1	1	37053
71	37055	1	04	0	1	3	1	1				000	000	100	0	7	1	1	37055
71	37057	1	08	0	1	3	1	1				000	000	100	0	7	1	1	37057
71	37059	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37059
71	37061	1	07	0	1	3	1	1				000	000	100	0	7	1	1	37061
71	37063	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37063
71	37065	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37065
71	37067	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37067
71	37069	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37069
71	37071	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37071
71	37073	1	05	0	0	3	1	1				000	000	100	0	7	1	1	37073
71	37075	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37075
71	37077	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37077
71	37079	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37079
71	37082	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37082
71	37084	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37084
71	37085	3	06	3	2	2	1	1	0	3	0	000	000	100	0	7	1	1	37085
71	37087	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37087
71	37090	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37090
71	37092	1	06	0	2	3	1	1				000	000	100	0	7	1	1	37092
71	37095	1	05	0	2	3	1	1	2			000	000	100	0	7	1	1	37095
71	37097	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	37097
71	37099	1	05	0	1	3	1	1				000	000	100	0	7	1	1	37099
71	38211	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38211
71	39101	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39101
71	39103	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39103
71	39105	1	08	0	1	3	1	1				000	000	100	0	7	1	1	39105
71	39107	1	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39107
71	39109	1	06	0	1	3	1	1				000	000	100	0	7	1	1	39109
71	39111	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39111
71	39113	1	15	0	2	3	1	1				000	000	100	0	7	1	1	39113
71	39115	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39115
71	39117	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39117
71	39119	1	08	0	2	3	1	1				000	000	100	0	7	1	1	39119
71	39121	1	04	0	1	3	1	1	2			000	000	100	0	7	1	1	39121
71	39123	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39123
71	39125	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39125
71	39127	1	08	0	1	3	1	1				000	000	100	0	7	1	1	39127
71	39129	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39129
71	39131	1	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39131
71	39133	1	04	0	1	3	1	1	2			000	000	100	0	7	1	1	39133
71	39135	1	09	0	2	3	1	1				000	000	100	0	7	1	1	39135
71	39137	1	25	0	2	3	1	1				000	000	100	0	7	1	1	39137
71	39139	1	15	0	2	3	1	1	2			000	000	100	0	7	1	1	39139
71	39150	1	04	0	2	3	1	1	2			000	000	100	0	7	1	1	39150
71	39152	1	08	0	2	3	1	1	2			000	000	100	0	7	1	1	39152
71	39154	1	04	0	2	3	1	1	2			000	000	100	0	7	1	1	39154
71	39156	1	05	0	2	3	1	1	2			000	000	100	0	7	1	1	39156
71	39158	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39158
71	39161	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39161
71	39163	1	04	0	1	3	1	1				000	000	100	0	7	1	1	39163
71	39166	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39166
71	39168	1	05	0	2	3	1	1				000	000	100	0	7	1	1	39168
71	39171	1	04	0	2	3	1	1	2			000	000	100	0	7	1	1	39171
71	39173	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	39173
71	39175	1	04	0	2	3	1	1				000	000	100	0	7	1	1	39175
71	39180	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39180
71	39184	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39184
71	39186	1	06	0	1	3	1	1	2			000	000	100	0	7	1	1	39186
71	39188	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	39188
71	39190	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	39190
71	39192	1	05	0	1	3	1	1				000	000	100	0	7	1	1	39192
71	39194	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	39194
71	39197	1	06	0	2	3	1	1				000	000	100	0	7	1	1	39197
71	39199	1	06	0	1	3	1	1				000	000	100	0	7	1	1	39199
71	41002	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	41002
71	41004	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	41004
71	41006	1	05	0	1	3	1	1				000	000	100	0	7	1	1	41006
71	41008	1	05	0	1	3	1	1				000	000	100	0	7	1	1	41008
71	41011	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	41011
71	41013	1	05	0	1	3	1	1				000	000	100	0	7	1	1	41013
71	41015	1	05	0	1	3	1	1				000	000	100	0	7	1	1	41015
71	41017	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	41017
71	41019	1	05	0	1	3	1	1				000	000	100	0	7	1	1	41019
71	41021	1	05	0	1	3	1	1	2			000	000	100	0	7	1	1	41021
71	41023	1	07	0	1	3	1	1				000	000	100	0	7	1	1	41023
71	41025	1	07	0	1	3	1	1				000	000	100	0	7	1	1	41025
71	41027	1	08	0	1	3	1	1				000	000	100	0	7	1	1	41027
71	41029	1	07	0	1	3	1	1				000	000	100	0	7	1	1	41029
71	41031	1	07	0	1	3	1	1				000	000	100	0	7	1	1	41031
71	41034	1	07	0	2	3	1	1				000	000	100	0	7	1	1	41034
71	41037	1	07	0	1	3	1	1				000	000	100	0	7	1	1	41037
71	41039	1	08	0	1	3	1	1				000	000	100	0	7	1	1	41039
71	41041	1	06	0	1	3	1	1				000	000	100	0	7	1	1	41041
71	41043	1	06	0	1	3	1	1	2			000	000	100	0	7	1	1	41043
71	41045	1	07	0	1	3	1	1				000	000	100	0	7	1	1	41045
71	41047	1	06	0	1	3	1	1				000	000	100	0	7	1	1	41047
71	41049	1	08	1	1	3	1	1				000	000	100	0	7	1	1	41049
71	41051	1	07	0	1	3	1	1	2			000	000	100	0	7	1	1	41051
71	41053	1	06	0	1	3	1	1				000	000	100	0	7	1	1	41053
71	41055	1	07	0	1	3	1	1	2			000	000	100	0	7	1	1	41055
71	41057	1	08	0	1	3	1	1				000	000	100	0	7	1	1	41057
71	41059	1	07	0	2	3	1	1				000	000	100	0	7	1	1	41059
71	41062	1	07	0	1	3	1	1				000	000	100	0	7	1	1	41062
71	41072	1	08	0	1	3	1	1				000	000	100	0	7	1	1	41072
71	41074	1	06	0	1	3	1	1	1			000	000	100	0	7	1	1	41074
71	41076	1	07	0	1	3	1	1	2			000	000	100	0	7	1	1	41076
71	41078	1	09	0	1	3	1	1				000	000	100	0	7	1	1	41078
71	41080	1	08	0	1	3	1	1				000	000	100	0	7	1	1	41080
71	41082	1	08	0	1	3	1	1				000	000	100	0	7	1	1	41082
71	41084	1	08	0	1	3	1	1				000	000	100	0	7	1	1	41084
71	41086	1	09	0	1	3	1	1				000	000	100	0	7	1	1	41086
71	41088	0	07	0	1	3	1	1				000	000	100	0	7	1	1	41088
71	41090	1	09	0	1	3	1	1	2			000	000	100	0	7	1	1	41090
71	41092	1	08	0	1	0	1	1				000	000	100	0	7	1	1	41092
71	43133	3	10	0	3	3	1	1				000	000	100	0	7	1	1	43133
71	43135	3	09	0	2	3	1	1				000	000	100	0	7	1	1	43135
71	43137	0	09	0	3	3	1	1				000	000	100	0	7	1	1	43137
71	43139	3	10	0	3	3	1	1				000	000	100	0	7	1	1	43139
71	43141	3	09	0	3	3	1	1	2			000	000	100	0	7	1	1	43141
71	43143	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43143
71	43145	3	08	0	3	3	1	1				000	000	100	0	7	1	1	43145
71	43148	3	08	0	3	3	1	1				000	000	100	0	7	1	1	43148
71	43150	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43150
71	43152	3	09	0	3	0	1	1				000	000	100	0	7	1	1	43152
71	43153	3	08	0	3	3	1	1				000	000	100	0	7	1	1	43153
71	43155	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	43155
71	43157	3	08	0	0	0	1	1	2			000	000	100	0	7	1	1	43157
71	43160	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43160
71	43162	3	09	0	3	0	1	1				000	000	100	0	7	1	1	43162
71	43164	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43164
71	43166	0	09	0	3	3	1	1				000	000	100	0	7	1	1	43166
71	43168	3	09	0	3	0	1	1				000	000	100	0	7	1	1	43168
71	43170	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43170
71	43172	3	10	0	3	3	1	1				000	000	100	0	7	1	1	43172
71	43174	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43174
71	43176	3	10	0	0	0	1	1				000	000	100	0	7	1	1	43176
71	43178	3	09	0	2	0	1	1				000	000	100	0	7	1	1	43178
71	43180	0	12	0	0	0	1	1				000	000	100	0	7	1	1	43180
71	43182	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43182
71	43184	3	09	0	0	3	1	1				000	000	100	0	7	1	1	43184
71	43186	3	07	0	3	3	1	1				000	000	100	0	7	1	1	43186
71	43188	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43188
71	43189	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43189
71	43194	3	30	0	0	3	1	1				000	000	100	0	7	1	1	43194
71	43196	3	09	0	3	3	1	1				000	000	100	0	7	1	1	43196
								32 D/10 E											
71	28721	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28721
71	28776	1	04	0	2	3	1	1				000	000	100	0	7	1	1	28776
71	28789	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28789
71	28791	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28791
71	28793	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28793
71	28795	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28795

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCND
								32 D/10 E (suite)											
71	28797	1	09	0	2	3	1	1				000	000	100	0	7	1	1	28797
71	28799	1	16	0	2	3	1	1				000	000	100	0	7	1	1	28799
71	32563	3	63	0	0	3	1					000	000	100	0	7	1	1	32563
71	32564	2	06	0	3	3	1					000	000	100	0	7	1	1	32564
71	32566	2	06	0	0	3	1					000	000	100	0	7	1	1	32566
71	32568	2	06	0	0	3	1					000	000	100	0	7	1	1	32568
71	32570	2	06	0	0	3	1					000	000	100	0	7	1	1	32570
71	32574	1	05	0	0	3	1					000	000	100	0	7	1	1	32574
71	32576	1	06	0	0	3	1	1				000	000	100	0	7	1	1	32576
71	32578	1	06	2	1	3	1	1				000	000	100	0	7	1	1	32578
71	32580	1	06	2	0	3	1	1				000	000	100	0	7	1	1	32580
71	32582	1	06	2	1	3	1	1				000	000	100	0	7	1	1	32582
71	32584	2	05	2	1	3	1	1				000	000	100	0	7	1	1	32584
71	32586	1	05	2	0	3	1	1				000	000	100	0	7	1	1	32586
71	32588	1	06	2	0	3	1	1				000	000	100	0	7	1	1	32588
71	32590	1	04	2	0	3	1	1				000	000	100	0	7	1	1	32590
71	32592	1	05	2	0	3	1	1				000	000	100	0	7	1	1	32592
71	32594	1	05	2	0	3	1	1				000	000	100	0	7	1	1	32594
71	32599	1	06	2	1	3	1	1				000	000	100	0	7	1	1	32599
71	32609	1	06	0	0	3	1					000	000	100	0	7	1	1	32609
71	32611	1	06	0	3	3	1					000	000	100	0	7	1	1	32611
71	32613	1	06	0	0	3	1					000	000	100	0	7	1	1	32613
71	32615	1	06	0	0	3	1					000	000	100	0	7	1	1	32615
71	32617	1	06	0	1	3	1					000	000	100	0	7	1	1	32617
71	32621	1	05	0	2	3	1					000	000	100	0	7	1	1	32621
71	32627	1	05	0	0	3	1					000	000	100	0	7	1	1	32627
71	32629	1	06	0	0	3	1					000	000	100	0	7	1	1	32629
71	32631	1	05	0	1	3	1					000	000	100	0	7	1	1	32631
71	32633	1	06	0	0	3	1					000	000	100	0	7	1	1	32633
71	32635	1	05	0	1	3	1					000	000	100	0	7	1	1	32635
71	34210	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34210
71	34212	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34212
71	34214	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34214
71	34263	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34263
71	34267	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34267
71	34269	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34269
71	39141	1	09	0	2	3	1	1	2			000	000	100	0	7	1	1	39141
71	40827	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40827
71	40828	3	07	2	1	3	1	1				000	000	100	0	7	1	1	40828
71	40830	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40830
71	40833	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40833
71	40834	3	07	2	1	3	1	1				000	000	100	0	7	1	1	40834
71	40835	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40835
71	40837	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40837
71	40840	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	40840
71	40861	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40861
71	40862	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40862
71	40863	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	40863
71	40865	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40865
71	40866	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40866
71	40868	3	09	2	1	3	1	1	2			000	000	100	0	7	1	1	40868
71	40869	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40869
71	40871	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40871
71	40873	3	09	2	1	3	1	1	2			000	000	100	0	7	1	1	40873
71	40874	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40874
71	40876	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40876
71	40878	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40878
71	40880	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40880
71	40882	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40882
71	40884	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40884
71	40886	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40886
71	40888	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40888
71	40890	3	09	2	1	3	1	1	1			000	000	100	0	7	1	1	40890
71	40891	3	07	2	1	3	1	1	2			000	000	100	0	7	1	1	40891
71	40892	3	08	2	1	3	1	1	1			000	000	100	0	7	1	1	40892
71	40893	3	09	2	1	3	1	1	1			000	000	100	0	7	1	1	40893
71	40896	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	40896
71	40897	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	40897
71	40899	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40899
71	40900	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40900
71	42902	3	08	2	1	3	1	1				000	000	100	0	7	1	1	42902
71	42905	3	05	2	1	3	1	1				000	000	100	0	7	1	1	42905
71	42906	3	06	2	1	3	1	1	2			000	000	100	0	7	1	1	42906
71	42908	3	08	2	1	3	1	1				000	000	100	0	7	1	1	42908
71	42910	3	09	2	1	3	1	1				000	000	100	0	7	1	1	42910
71	42917	3	08	2	1	3	1	1				000	000	100	0	7	1	1	42917
71	42919	3	05	2	1	3	1	1				000	000	100	0	7	1	1	42919
								32 D/10 W											
71	28601	0	07	0	2	3	1	1				000	000	100	0	7	1	1	28601
71	28603	0	08	0	2	3	1	1				000	000	100	0	7	1	1	28603
71	28605	0	10	1	2	3	1	1				000	000	100	0	7	1	1	28605
71	28607	0	09	0	2	3	1	1				000	000	100	0	7	1	1	28607
71	28609	0	07	0	2	3	1	1				000	000	100	0	7	1	1	28609
71	28611	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28611
71	28613	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28613

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCND
								32 D/10 W (suite)											
71	28615	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28615
71	28617	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28617
71	28619	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28619
71	28621	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28621
71	28623	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28623
71	28629	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28629
71	28635	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28635
71	28637	0	08	0	1	3	1	1				000	000	100	0	7	1	1	28637
71	28639	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28639
71	28641	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28641
71	28643	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28643
71	28645	0	12	0	2	3	1	1				000	000	100	0	7	1	1	28645
71	28647	0	06	0	2	3	1	1				000	000	100	0	7	1	1	28647
71	28649	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28649
71	28651	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28651
71	28653	0	15	0	2	3	1	1				000	000	100	0	7	1	1	28653
71	28655	0	12	0	2	3	1	1				000	000	100	0	7	1	1	28655
71	28657	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28657
71	28659	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28659
71	28661	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28661
71	28663	0	07	0	2	3	1	1				000	000	100	0	7	1	1	28663
71	28707	1	07	0	2	3	1	1				000	000	100	0	7	1	1	28707
71	31758	0	11	0	3	3	1	1				000	000	100	0	7	1	1	31758
71	31763	0	06	0	3	3	1	1				000	000	100	0	7	1	1	31763
71	31765	0	08	0	1	3	1	1				000	000	100	0	7	1	1	31765
71	31767	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31767
71	31769	1	12	0	1	3	1	1				000	000	100	0	7	1	1	31769
71	31771	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31771
71	31773	0	12	0	0	3	1	1				000	000	100	0	7	1	1	31773
71	31797	1	08	0	1	3	1	1				000	000	100	0	7	1	1	31797
71	31799	0	07	0	1	3	1	1				000	000	100	0	7	1	1	31799
71	31801	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31801
71	31803	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31803
71	31805	0	08	0	1	3	1	1				000	000	100	0	7	1	1	31805
71	31807	2	15	0	1	3	1	1				000	000	100	0	7	1	1	31807
71	31808	0	43	1	1	2	1	1				004	003	093	0	7	1	1	31808
71	31809	0	12	0	1	3	1					000	000	100	0	7	1	1	31809
71	31811	0	10	0	1	3	1	1				000	000	100	0	7	1	1	31811
71	31813	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31813
71	31815	0	08	0	1	3	1	1				000	000	100	0	7	1	1	31815
71	31816	0	34	3	1	2	1	1				000	000	100	0	7	1	1	31816
71	31817	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31817
71	31819	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31819
71	31821	0	14	0	1	3	1	1				000	000	100	0	7	1	1	31821
71	31823	0	08	0	1	3	1	1				000	000	100	0	7	1	1	31823
71	32637	1	05	0	0	3	1					000	000	100	0	7	1	1	32637
71	34201	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34201
71	34203	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34203
71	34207	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34207
71	34216	1	05	0	3	3	1	1				000	000	100	0	7	1	1	34216
71	34218	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34218
71	34221	1	05	0	3	3	1	1				000	000	100	0	7	1	1	34221
71	34223	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34223
71	34226	1	04	0	0	3	1	1				000	000	100	0	7	1	1	34226
71	34228	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34228
71	34230	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34230
71	34234	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34234
71	34237	1	06	0	0	3	1	1				000	000	100	0	7	1	1	34237
71	34239	1	04	0	0	3	1	1				000	000	100	0	7	1	1	34239
71	34241	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34241
71	34244	1	04	0	0	3	1	1				000	000	100	0	7	1	1	34244
71	34246	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34246
71	34259	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34259
71	34271	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34271
71	34273	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34273
71	34278	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34278
71	34280	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34280
71	34282	1	05	0	0	3	1	1				000	000	100	0	7	1	1	34282
71	34284	1	05	0	2	3	1	1				000	000	100	0	7	1	1	34284
71	34286	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34286
71	34721	0	12	0	1	3	1	1				000	000	100	0	7	1	1	34721
71	34723	3	06	0	1	3	1	1				000	000	100	0	7	1	1	34723
71	34725	0	12	0	2	3	1	1				000	000	100	0	7	1	1	34725
71	34727	0	08	0	1	3	1	1				000	000	100	0	7	1	1	34727
71	34729	0	10	0	1	3	1	1				000	000	100	0	7	1	1	34729
71	34731	0	05	0	2	3	1	1				000	000	100	0	7	1	1	34731
71	34733	0	08	0	2	3	1	1				000	000	100	0	7	1	1	34733
71	34735	0	08	0	2	3	1	1				000	000	100	0	7	1	1	34735
71	34737	0	08	0	2	3	1	1				000	000	100	0	7	1	1	34737
71	34739	0	10	0	1	3	1	1				000	000	100	0	7	1	1	34739
71	34741	0	15	0	1	3	1	1				000	000	100	0	7	1	1	34741
71	34743	0	12	0	2	3	1	1				000	000	100	0	7	1	1	34743
71	34745	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34745
71	34772	0	10	0	1	3	1	1				000	000	100	0	7	1	1	34772
71	34774	0	10	0	1	3	1	1				000	000	100	0	7	1	1	34774
71	34776	0	05	0	2	3	1	1				000	000	100	0	7	1	1	34776
71	34778	0	05	0	1	3	1	1				000	000	100	0	7	1	1	34778
71	34780	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34780

ANNEE	NO. ECH.	ZONE P	PROFON	POIT	TYARB	REC CH	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/10 W (suite)											
71	34783	0	12	0	2	3	1	1				000	000	100	0	7	1	1	34783
71	34785	0	05	0	2	3	1	1				000	000	100	0	7	1	1	34785
71	34787	0	05	0	2	3	1	1				000	000	100	0	7	1	1	34787
71	34789	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34789
71	34791	0	07	0	2	3	1	1				000	000	100	0	7	1	1	34791
71	34793	0	15	0	2	3	1	1				000	000	100	0	7	1	1	34793
71	34795	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34795
71	34797	0	11	0	2	3	1	1				000	000	100	0	7	1	1	34797
71	34799	0	09	0	2	3	1	1				000	000	100	0	7	1	1	34799
71	39413	0	10	0	2	1	1	1	2			000	000	100	0	7	1	1	39413
71	39415	0	07	0	1	1	1	1				000	000	100	0	7	1	1	39415
71	39417	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39417
71	39419	0	05	0	2	1	1	1				000	000	100	0	7	1	1	39419
71	39421	0	08	0	2	1	1	1				000	000	100	0	7	1	1	39421
71	39423	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39423
71	39425	0	12	0	1	1	1	1				000	000	100	0	7	1	1	39425
71	39427	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39427
71	39467	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39467
71	39469	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39469
71	39471	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39471
71	39473	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39473
71	39475	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39475
71	39477	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39477
71	39479	0	25	0	2	1	1	1				000	000	100	0	7	1	1	39479
71	39481	0	20	0	2	1	1	1				000	000	100	0	7	1	1	39481
71	39483	0	25	0	1	1	1	1				000	000	100	0	7	1	1	39483
71	39485	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39485
71	39487	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39487
71	40804	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	40804
71	40806	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40806
71	40807	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40807
71	40809	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40809
71	40811	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	40811
71	40813	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	40813
71	40814	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40814
71	40817	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40817
71	40819	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40819
71	40821	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40821
71	40822	3	23	1	1	3	1	1				000	000	100	0	7	1	1	40822
71	40824	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40824
71	40825	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40825
71	40841	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40841
71	40843	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40843
71	40846	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40846
71	40847	3	08	2	1	3	1	1	2			000	000	100	0	7	1	1	40847
71	40849	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	40849
71	40851	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40851
71	40853	3	04	2	1	3	1	1	2			000	000	100	0	7	1	1	40853
71	40855	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40855
71	40857	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40857
71	40858	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40858
71	40859	3	08	2	1	3	1	1				000	000	100	0	7	1	1	40859
71	40860	3	09	2	1	3	1	1				000	000	100	0	7	1	1	40860
71	41615	0	25	0	1	1	1	1				000	000	100	0	7	1	1	41615
71	41617	0	15	0	1	1	1	1				000	000	100	0	7	1	1	41617
71	41619	0	12	0	2	1	1	1				000	000	100	0	7	1	1	41619
71	41621	0	10	0	2	1	1	1				000	000	100	0	7	1	1	41621
71	41623	0	10	0	2	1	1	1				000	000	100	0	7	1	1	41623
71	41625	0	11	0	2	1	1	1				000	000	100	0	7	1	1	41625
71	41627	0	10	0	2	1	1	1				000	000	100	0	7	1	1	41627
71	41629	0	12	0	2	1	1	1				000	000	100	0	7	1	1	41629
71	41631	0	20	0	2	1	1	1				000	000	100	0	7	1	1	41631
71	41633	0	07	0	2	1	1	1				000	000	100	0	7	1	1	41633
71	41635	0	07	0	1	1	1	1	2			000	000	100	0	7	1	1	41635
71	41637	0	08	0	1	1	1	1				000	000	100	0	7	1	1	41637
71	41639	0	08	0	1	1	1	1				000	000	100	0	7	1	1	41639
71	41641	0	10	0	2	1	1	1				000	000	100	0	7	1	1	41641
71	41643	0	11	0	1	1	1	1				000	000	100	0	7	1	1	41643
71	41645	0	12	0	1	1	1	1				000	000	100	0	7	1	1	41645
71	41647	0	15	0	1	1	1	1				000	000	100	0	7	1	1	41647
71	41649	0	15	0	1	1	1	1				000	000	100	0	7	1	1	41649
71	41657	0	20	0	1	1	1	1				000	000	100	0	7	1	1	41657
71	41659	0	10	0	1	1	1	1				000	000	100	0	7	1	1	41659
71	41661	0	08	0	1	1	1	1				000	000	100	0	7	1	1	41661
71	41663	0	20	0	1	1	1	1				000	000	100	0	7	1	1	41663
71	41665	0	25	0	1	1	1	1				000	000	100	0	7	1	1	41665
								32 D/11 E											
71	28462	1	04	2	3	3	1	1				000	000	100	0	7	1	1	28462
71	28464	1	04	2	1	3	1	1				000	000	100	0	7	1	1	28464
71	28482	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28482
71	28484	1	04	2	3	3	1	1				000	000	100	0	7	1	1	28484
71	28486	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28486
71	28487	3	21	1	3	3	1	1	0	3	2	000	000	100	0	7	1	1	28487
71	28488	1	04	2	3	3	1	1				000	000	100	0	7	1	1	28488
71	28490	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28490

ANNEE	NO. ECH.	ZONE P	PROFON	POIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/11 E (suite)											
71	28625	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28625
71	28627	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28627
71	28631	0	10	0	0	3	1	1				000	000	100	0	7	1	1	28631
71	28633	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28633
71	28665	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28665
71	28667	0	15	0	1	3	1	1				000	000	100	0	7	1	1	28667
71	28669	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28669
71	28671	0	3	0	1	3	1	1				000	000	100	0	7	1	1	28671
71	28673	0	10	0	1	3	1	1				000	000	100	0	7	1	1	28673
71	28675	0	07	0	1	3	1	1				000	000	100	0	7	1	1	28675
71	28677	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28677
71	28681	0	10	0	2	3	1	1	0	5		000	000	100	0	7	1	1	28681
71	28683	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28683
71	28685	0	05	0	2	3	1	1				000	000	100	0	7	1	1	28685
71	28687	0	10	0	2	3	1	1				000	000	100	0	7	1	1	28687
71	28723	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28723
71	28725	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28725
71	28727	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28727
71	28729	1	04	0	1	3	1	1				000	000	100	0	7	1	1	28729
71	28731	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28731
71	28733	1	05	0	0	3	1	1				000	000	100	0	7	1	1	28733
71	28735	1	05	0	1	0	1	1				000	000	100	0	7	1	1	28735
71	28737	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28737
71	28739	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28739
71	28741	1	05	0	2	3	1	1				000	000	100	0	7	1	1	28741
71	28743	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28743
71	28745	1	04	0	1	3	1	1				000	000	100	0	7	1	1	28745
71	28747	1	04	0	1	3	1	1				000	000	100	0	7	1	1	28747
71	28749	1	04	0	1	3	1	1	2			000	000	100	0	7	1	1	28749
71	28751	1	8	2	0	3	1	1				000	000	100	0	7	1	1	28751
71	28753	1	05	0	1	3	1	1				000	000	100	0	7	1	1	28753
71	31729	0	06	0	1	3	1					000	000	100	0	7	1	1	31729
71	31731	0	06	0	1	3	1					000	000	100	0	7	1	1	31731
71	31733	0	12	0	2	3	1					000	000	100	0	7	1	1	31733
71	31735	0	12	0	2	3	1					000	000	100	0	7	1	1	31735
71	31737	0	08	0	2	3	1					000	000	100	0	7	1	1	31737
71	31739	0	09	0	1	3	1					000	000	100	0	7	1	1	31739
71	31742	0	08	0	3	3	1					000	000	100	0	7	1	1	31742
71	31744	0	10	0	0	3	1					000	000	100	0	7	1	1	31744
71	31746	0	06	0	0	3	1					000	000	100	0	7	1	1	31746
71	31748	0	3	0	1	3	1	1				000	000	100	0	7	1	1	31748
71	31750	0	10	0	0	3	1	1				000	000	100	0	7	1	1	31750
71	31752	0	12	0	0	3	1	1				000	000	100	0	7	1	1	31752
71	31754	0	12	0	3	3	1	1				000	000	100	0	7	1	1	31754
71	31756	0	12	0	3	3	1	1				000	000	100	0	7	1	1	31756
71	31775	0	07	0	1	3	1	1				000	000	100	0	7	1	1	31775
71	31777	0	08	0	1	3	1	1				000	000	100	0	7	1	1	31777
71	31779	0	10	0	1	3	1	1				000	000	100	0	7	1	1	31779
71	31781	0	03	0	1	3	1	1				000	000	100	0	7	1	1	31781
71	31783	0	15	0	1	3	1	1				000	000	100	0	7	1	1	31783
71	31785	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31785
71	31787	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31787
71	31789	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31789
71	31791	0	10	0	1	3	1	1				000	000	100	0	7	1	1	31791
71	31793	0	08	0	1	3	1	1				000	000	100	0	7	1	1	31793
71	31795	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31795
71	31825	0	12	0	1	3	1	1				000	000	100	0	7	1	1	31825
71	31827	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31827
71	31829	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31829
71	31831	0	18	0	1	3	1	1				000	000	100	0	7	1	1	31831
71	31833	0	12	0	0	3	1	1				000	000	100	0	7	1	1	31833
71	31835	0	12	0	2	3	1	1				000	000	100	0	7	1	1	31835
71	31837	0	12	0	0	3	1	1				000	000	100	0	7	1	1	31837
71	34701	0	08	0	1	3	1	1				000	000	100	0	7	1	1	34701
71	34703	1	3	0	1	3	1	1				000	000	100	0	7	1	1	34703
71	34705	0	06	0	2	3	1	1				000	000	100	0	7	1	1	34705
71	34707	0	06	0	1	3	1	1				000	000	100	0	7	1	1	34707
71	34709	0	12	0	1	3	1	1				000	000	100	0	7	1	1	34709
71	34711	0	09	0	1	3	1	1				000	000	100	0	7	1	1	34711
71	34713	0	12	0	1	3	1	1				000	000	100	0	7	1	1	34713
71	34715	1	05	0	1	3	1	1				000	000	100	0	7	1	1	34715
71	34717	0	0A	0	1	3	1	1				000	000	100	0	7	1	1	34717
71	34719	0	10	0	1	3	1	1				000	000	100	0	7	1	1	34719
71	34747	0	15	0	1	3	1	1				000	000	100	0	7	1	1	34747
71	34749	0	12	0	1	3	1	1				000	000	100	0	7	1	1	34749
71	34751	0	11	0	1	3	1	1				000	000	100	0	7	1	1	34751
71	34753	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34753
71	34755	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34755
71	34757	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34757
71	34759	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34759
71	34761	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34761
71	34763	0	08	0	1	3	1	1				000	000	100	0	7	1	1	34763
71	34765	0	08	0	2	3	1	1				000	000	100	0	7	1	1	34765
71	34767	0	10	0	2	3	1	1				000	000	100	0	7	1	1	34767
71	34769	0	15	0	2	3	1	1				000	000	100	0	7	1	1	34769
71	35022	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35022
71	35024	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35024

32 D/11 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCND
71	35026	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35026
71	35028	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35028
71	35029	3	42	1	2	3	1	1				000	000	100	0	7	1	1	35029
71	35031	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35031
71	35033	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35033
71	35035	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35035
71	35037	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35037
71	35039	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35039
71	35041	3	06	0	2	3	1	1				000	000	100	0	7	1	1	35041
71	35043	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35043
71	35045	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35045
71	35047	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35047
71	35049	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35049
71	35051	3	20	2	1	3	1	1				000	000	100	0	7	1	1	35051
71	35053	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35053
71	35055	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35055
71	35056	3	97	2	1	3	1	1				000	000	100	0	7	1	1	35056
71	35058	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35058
71	35060	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35060
71	35062	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35062
71	35064	3	4	2	1	3	1	1				000	000	100	0	7	1	1	35064
71	35066	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35066
71	35067	3	27	1	1	3	1	1				000	000	100	0	7	1	1	35067
71	35069	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35069
71	35071	3	65	2	1	3	1	1				000	000	100	0	7	1	1	35071
71	35072	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35072
71	35074	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35074
71	35075	3	76	2	1	3	1	1				000	000	100	0	7	1	1	35075
71	35077	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35077
71	35080	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35080
71	35081	3	47	1	1	0	1	1				000	000	100	0	7	1	1	35081
71	35083	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35083
71	35085	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35085
71	35091	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35091
71	35093	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35093
71	35094	3	53	1	1	3	1	1				000	000	100	0	7	1	1	35094
71	35097	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35097
71	35098	3	57	1	1	3	1	1	0	2	1	000	000	100	0	7	1	1	35098
71	35099	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35099
71	35502	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35502
71	35503	3	32	1	1	3	1	1				000	000	100	0	7	1	1	35503
71	35505	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35505
71	35513	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35513
71	35514	3	57	1	1	3	1	1				000	000	100	0	7	1	1	35514
71	35515	3	48	1	1	3	1	1				000	000	100	0	7	1	1	35515
71	35532	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35532
71	35534	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35534
71	35535	3	32	1	1	3	1	1	0	2	3	000	000	100	0	7	1	1	35535
71	35536	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35536
71	35538	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35538
71	35540	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35540
71	35542	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35542
71	35543	3	57	1	1	3	1	1				000	000	100	0	7	1	1	35543
71	35545	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35545
71	35547	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35547
71	35548	3	40	1	1	3	1	1				000	000	100	0	7	1	1	35548
71	35550	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35550
71	35551	3	49	1	1	3	1	1				000	000	100	0	7	1	1	35551
71	35553	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35553
71	35555	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35555
71	35557	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35557
71	35559	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35559
71	35561	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35561
71	35562	3	80	2	1	1	1	1				000	000	100	0	7	1	1	35562
71	35565	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35565
71	35571	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35571
71	35573	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35573
71	35575	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35575
71	35577	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35577
71	37369	0	20	0	1	1	1	1				000	000	100	0	7	1	1	37369
71	37371	0	12	0	2	1	1	1				000	000	100	0	7	1	1	37371
71	37373	0	12	0	1	1	1	1				000	000	100	0	7	1	1	37373
71	37376	0	08	0	2	1	1	1				000	000	100	0	7	1	1	37376
71	37378	0	10	0	2	1	1	1	2			000	000	100	0	7	1	1	37378
71	37380	0	20	0	1	1	1	1				000	000	100	0	7	1	1	37380
71	37382	0	12	0	2	1	1	1				000	000	100	0	7	1	1	37382
71	37384	0	15	0	2	1	1	1				000	000	100	0	7	1	1	37384
71	37386	0	08	0	2	1	1	1				000	000	100	0	7	1	1	37386
71	37388	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37388
71	37390	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37390
71	37392	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37392
71	37394	0	28	0	2	1	1	1				000	000	100	0	7	1	1	37394
71	37396	0	15	0	2	1	1	1				000	000	100	0	7	1	1	37396
71	37398	0	25	0	1	1	1	1				000	000	100	0	7	1	1	37398
71	37400	0	10	0	2	1	1	1				000	000	100	0	7	1	1	37400
71	37667	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37667
71	37669	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37669
71	37670	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37670

32 D/11 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCND
71	37686	3	25	2	1	3	1	1				000	000	100	0	7	1	1	37686
71	37688	3	12	2	2	3	1	1				000	000	100	0	7	1	1	37688
71	37690	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37690
71	37693	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37693
71	37695	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37695
71	37697	3	10	2	1	3	1	1	2			000	000	100	0	7	1	1	37697
71	37699	3	18	2	1	3	1	1				000	000	100	0	7	1	1	37699
71	39300	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39300
71	39302	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39302
71	39304	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39304
71	39307	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39307
71	39309	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39309
71	39311	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39311
71	39313	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39313
71	39315	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39315
71	39317	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39317
71	39319	3	06	2	1	3	1	1				000	000	100	0	7	1	1	39319
71	39321	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39321
71	39323	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39323
71	39325	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39325
71	39327	3	08	2	2	3	1	1				000	000	100	0	7	1	1	39327
71	39329	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39329
71	39331	3	12	2	1	3	1	1				000	000	100	0	7	1	1	39331
71	39333	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39333
71	39335	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39335
71	39337	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39337
71	39339	3	10	2	2	1	1	1				000	000	100	0	7	1	1	39339
71	39343	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39343
71	39345	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39345
71	39347	3	09	2	1	3	1	1				000	000	100	0	7	1	1	39347
71	39349	3	12	2	1	3	1	1				000	000	100	0	7	1	1	39349
71	39354	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39354
71	39356	3	15	2	1	3	1	1				000	000	100	0	7	1	1	39356
71	39359	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39359
71	39361	3	12	2	1	3	1	1				000	000	100	0	7	1	1	39361
71	39363	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39363
71	39365	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39365
71	39367	3	14	2	1	3	1	1				000	000	100	0	7	1	1	39367
71	39369	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39369
71	39371	3	15	2	1	3	1	1				000	000	100	0	7	1	1	39371
71	39373	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39373
71	39375	3	12	2	1	1	1	1	1			000	000	100	0	7	1	1	39375
71	39377	3	10	2	1	3	1	1	1			000	000	100	0	7	1	1	39377
71	39379	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39379
71	39381	3	15	2	1	3	1	1				000	000	100	0	7	1	1	39381
71	39398	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39398
71	39401	0	15	0	2	1	1					000	000	100	0	7	1	1	39401
71	39403	0	20	0	2	1	1	1				000	000	100	0	7	1	1	39403
71	39405	0	08	0	2	1	1	1				000	000	100	0	7	1	1	39405
71	39407	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39407
71	39409	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39409
71	39411	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39411
71	39429	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39429
71	39431	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39431
71	39433	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39433
71	39435	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39435
71	39437	0	12	0	2	1	1	1				000	000	100	0	7	1	1	39437
71	39439	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39439
71	39441	0	13	0	2	1	1	1				000	000	100	0	7	1	1	39441
71	39443	0	12	0	2	1	1	1				000	000	100	0	7	1	1	39443
71	39445	0	25	0	2	1	1	1				000	000	100	0	7	1	1	39445
71	39447	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39447
71	39449	0	12	0	2	1	1	1				000	000	100	0	7	1	1	39449
71	39451	0	10	0	2	1	1	1				000	000	100	0	7	1	1	39451
71	39453	0	12	0	1	1	1	1				000	000	100	0	7	1	1	39453
71	39455	0	20	0	2	1	1	1				000	000	100	0	7	1	1	39455
71	39457	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39457
71	39459	0	12	0	2	1	1	1				000	000	100	0	7	1	1	39459
71	39461	0	10	0	1	1	1	1				000	000	100	0	7	1	1	39461
71	39463	0	15	0	2	1	1	1				000	000	100	0	7	1	1	39463
71	39465	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39465
71	39489	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39489
71	39491	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39491
71	39493	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39493
71	39495	0	20	0	1	1	1	1				000	000	100	0	7	1	1	39495
71	39497	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39497
71	39499	0	15	0	1	1	1	1				000	000	100	0	7	1	1	39499
71	40701	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40701
71	40703	3	15	2	1	3	1	1				000	000	100	0	7	1	1	40703
71	40705	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40705
71	40707	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40707
71	40709	3	10	2	2	1	1	1				000	000	100	0	7	1	1	40709
71	40711	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40711
71	40713	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40713
71	40715	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40715
71	40717	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40717
71	40719	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40719
71	40721	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40721

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SD	EC MUL	AN MUL	ANC NO
								32 D/11 E (suite)											
71	40723	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40723
71	40725	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40725
71	40727	3	15	2	1	3	1	1				000	000	100	0	7	1	1	40727
71	40729	3	15	2	1	3	1	1				000	000	100	0	7	1	1	40729
71	40731	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40731
71	40733	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40733
71	40735	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40735
71	40737	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40737
71	40739	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40739
71	40741	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40741
71	40745	3	15	2	1	3	1	1				000	000	100	0	7	1	1	40745
71	40747	3	15	2	1	3	1	1				000	000	100	0	7	1	1	40747
71	40749	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40749
71	40751	3	15	2	1	3	1	1				000	000	100	0	7	1	1	40751
71	40753	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40753
71	40755	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40755
71	40757	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40757
71	40759	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40759
71	40761	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40761
71	40765	3	10	2	1	3	1	1	2			000	000	100	0	7	1	1	40765
71	40767	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40767
71	40769	3	12	2	1	3	1	1	2			000	000	100	0	7	1	1	40769
71	40772	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40772
71	40774	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40774
71	40790	3	10	2	1	3	1	1				000	000	100	0	7	1	1	40790
71	40795	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40795
71	40797	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40797
71	40799	3	16	2	1	1	1	1				000	000	100	0	7	1	1	40799
71	41601	0	16	0	1	1	1	1				000	000	100	0	7	1	1	41601
71	41603	0	11	0	1	1	1	1	2			000	000	100	0	7	1	1	41603
71	41605	0	20	0	2	1	1	1				000	000	100	0	7	1	1	41605
71	41607	0	10	0	1	1	1	1				000	000	100	0	7	1	1	41607
71	41609	0	15	0	1	1	1	1				000	000	100	0	7	1	1	41609
71	41611	0	12	0	2	1	1	1				000	000	100	0	7	1	1	41611
71	41613	0	17	0	2	1	1	1				000	000	100	0	7	1	1	41613
71	41651	0	10	0	1	1	1	1				000	000	100	0	7	1	1	41651
71	41653	0	12	0	1	1	1	1				000	000	100	0	7	1	1	41653
71	41655	0	15	0	1	1	1	1				000	000	100	0	7	1	1	41655
71	42283	0	13	0	1	3	1	1				000	000	100	0	7	1	1	42283
71	42285	0	15	0	1	3	1	1				000	000	100	0	7	1	1	42285
71	42667	2	10	0	1	1	1	1				000	000	100	0	7	1	1	42667
71	42899	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42899
71	43002	3	10	2	1	3	1	1	2			000	000	100	0	7	1	1	43002
71	43004	3	15	2	1	3	1	1	2			000	000	100	0	7	1	1	43004
71	43006	3	12	2	1	3	1	1				000	000	100	0	7	1	1	43006
71	43008	1	16	2	1	2	1	1	2			000	000	100	0	7	1	1	43008
71	43036	3	10	0	1	3	1	1				000	000	100	0	7	1	1	43036
71	43038	3	10	0	1	3	1	1				000	000	100	0	7	1	1	43038
71	43040	3	10	0	1	3	1	1				000	000	100	0	7	1	1	43040
71	43042	3	10	0	1	1	1	1	2			000	000	100	0	7	1	1	43042
71	43044	3	10	0	1	1	1	1				000	000	100	0	7	1	1	43044
71	43046	3	13	0	1	1	1	1				000	000	100	0	7	1	1	43046
								32 D/11 W											
71	27902	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27902
71	27905	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27905
71	27906	3	15	2	1	3	1	1				000	000	100	0	7	1	1	27906
71	27908	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27908
71	27911	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27911
71	27912	3	15	2	1	3	1	1				000	000	100	0	7	1	1	27912
71	27914	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27914
71	27916	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27916
71	27918	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27918
71	27920	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27920
71	27921	3	03	2	1	2	1	1				000	000	100	0	7	1	1	27921
71	27924	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27924
71	27925	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27925
71	27927	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27927
71	27929	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27929
71	27932	3	05	2	1	2	1	1				000	000	100	0	7	1	1	27932
71	27933	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27933
71	27935	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27935
71	27937	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27937
71	27939	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27939
71	27941	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27941
71	27943	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27943
71	27946	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27946
71	27947	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27947
71	27949	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27949
71	27951	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27951
71	27953	2	05	2	1	3	1	1				000	000	100	0	7	1	1	27953
71	27955	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27955
71	27957	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27957
71	27959	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27959
71	27961	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27961
71	27963	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27963
71	27964	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27964

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SD	EC MUL	AN MUL	ANC NO
								32 D/11 W (suite)											
71	27966	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27966
71	27967	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27967
71	27969	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27969
71	27971	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27971
71	27972	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27972
71	27973	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27973
71	27975	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27975
71	27976	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27976
71	27978	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27978
71	27980	3	05	2	1	2	1	1				000	000	100	0	7	1	1	27980
71	27981	3	08	2	1	3	1	1				000	000	100	0	7	1	1	27981
71	27985	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27985
71	27987	3	05	2	1	3	1	1				000	000	100	0	7	1	1	27987
71	28402	1	05	2	1	3	1	1				000	000	100	0	7	1	1	28402
71	28404	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28404
71	28406	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28406
71	28407	3	36	1	3	3	1	1				000	000	100	0	7	1	1	28407
71	28408	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28408
71	28410	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28410
71	28413	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28413
71	28414	3	78	1	3	3	1	1				000	000	100	0	7	1	1	28414
71	28415	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28415
71	28417	1	08	2	1	3	1	1				000	000	100	0	7	1	1	28417
71	28418	3	24	1	0	3	1	1		0	0	000	000	100	0	7	1	1	28418
71	28419	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28419
71	28421	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28421
71	28423	3	06	2	3	3	1	1				000	000	100	0	7	1	1	28423
71	28425	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28425
71	28428	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28428
71	28430	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28430
71	28432	3	05	2	3	3	1	1				000	000	100	0	7	1	1	28432
71	28433	3	59	1	3	3	1	1		0	0	000	000	100	0	7	1	1	28433
71	28435	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28435
71	28437	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28437
71	28439	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28439
71	28441	1	08	2	3	3	1	1				000	000	100	0	7	1	1	28441
71	28443	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28443
71	28447	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28447
71	28449	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28449
71	28452	3	05	1	3	3	1	1				000	000	100	0	7	1	1	28452
71	28454	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28454
71	28456	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28456
71	28458	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28458
71	28460	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28460
71	35087	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35087
71	35089	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35089
71	35484	1	05	2	3	3	1	1				000	000	100	0	7	1	1	35484
71	35488	1	05	1	3	3	1	1				000	000	100	0	7	1	1	35488
71	35492	1	03	1	3	2	1	1		0	2	1	000	000	100	0	7	1	1	35492
71	35494	1	05	2	3	3	1	1				000	000	100	0	7	1	1	35494
71	35497	1	03	1	3	2	1	1		2	2	2	000	000	100	0	7	1	1	35497
71	35498	1	05	2	3	3	1	1				000	000	100	0	7	1	1	35498
71	35507	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35507
71	35508	3	29	1	1	3	1	1				000	000	100	0	7	1	1	35508
71	35509	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35509
71	35511	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35511
71	35517	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35517
71	35518	3	43	2	1	3	1	1				000	000	100	0	7	1	1	35518
71	35519	3	42	1	1	3	1	1				000	000	100	0	7	1	1	35519
71	35520	1	06	2	1	3	1	1				000	000	100	0	7	1	1	35520
71	35521	3	29	1	1	3	1	1				000	000	100	0	7	1	1	35521
71	35523	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35523
71	35525	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35525
71	35527	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35527
71	35528	3	55	1	1	3	1	1				000	000	100	0	7	1	1	35528
71	35530	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35530
71	35567	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35567
71	35569	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35569
71	35907	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35907
71	35908	3	20	0	0	3	1	1		0	4	1	000	000	100	0	7	1	1	35908
71	35909	3	08	2	1	4	1	1				000	000	100	0	7	1	1	35909
71	35910	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35910
71	35913	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35913
71	35914	3	42	1	1	3	1	1		0	2	1	000	000	100	0	7	1	1	35914
71	35915	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35915
71	35916	3	82	1	1	3	1	1				000	000	100	0	7	1	1	35916
71	35917	3	32	1	1	3	1					000	000	100	0	7	1	1	35917
71	35918	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35918
71	35919	3	42	1	1	3	1					000	000	100	0	7	1	1	35919
71	35920	3	06	2	1	3	1	1				000	000	100	0	7	1	1	35920
71	35921	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35921
71	35923	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35923
71	35924	3	31	1	1	3	1	1		0	4	2	000	000	100	0	7	1	1	35924
71	35926	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35926
71	35928	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35928
71	35930	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35930
71	35931	3	28	1	1	3	1	1		0	4	2	000	000	100	0	7	1	1	35931
71	35932	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35932

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANUL	ANCNO
								32 D/11 W (suite)											
71	35934	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35934
71	35936	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35936
71	35937	3	35	1	1	9	1	1	0	1	1	000	000	100	0	7	1	1	35937
71	35938	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35938
71	35940	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35940
71	35942	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35942
71	35943	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35943
71	35946	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35946
71	35948	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35948
71	35950	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35950
71	35952	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35952
71	35954	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35954
71	35956	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35956
71	35957	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35957
71	35959	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35959
71	35961	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35961
71	35963	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35963
71	35964	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35964
71	35966	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35966
71	35969	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35969
71	35971	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35971
71	35973	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35973
71	35975	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35975
71	35976	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35976
71	35978	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35978
71	35981	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35981
71	35983	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35983
71	35984	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35984
71	35986	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35986
71	35989	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35989
71	35990	3	05	2	1	2	1	1				000	000	100	0	7	1	1	35990
71	35993	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35993
71	35994	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35994
71	35997	3	08	2	1	3	1	1				000	000	100	0	7	1	1	35997
71	35998	3	05	2	1	3	1	1				000	000	100	0	7	1	1	35998
71	36000	3	05	2	1	3	1	1				000	000	100	0	7	1	1	36000
71	37656	3	08	2	1	3	1	1				000	000	100	0	7	1	1	37656
71	37658	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37658
71	37661	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37661
71	37663	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37663
71	37665	3	22	2	1	3	1	1				000	000	100	0	7	1	1	37665
71	37672	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37672
71	37674	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37674
71	37675	3	20	2	1	3	1	1				000	000	100	0	7	1	1	37675
71	37677	3	10	2	2	3	1	1				000	000	100	0	7	1	1	37677
71	37680	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37680
71	37682	3	10	2	1	3	1	1				000	000	100	0	7	1	1	37682
71	37684	3	15	2	1	3	1	1				000	000	100	0	7	1	1	37684
71	39384	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39384
71	39386	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39386
71	39388	3	10	2	1	3	1	1				000	000	100	0	7	1	1	39388
71	39390	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39390
71	39392	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39392
71	39396	3	10	2	2	3	1	1				000	000	100	0	7	1	1	39396
71	40763	3	12	2	1	3	1	1	2			000	000	100	0	7	1	1	40763
71	40776	3	12	2	2	1	1	1				000	000	100	0	7	1	1	40776
71	40778	3	12	2	2	1	1	1				000	000	100	0	7	1	1	40778
71	40780	3	12	2	1	3	1	1				000	000	100	0	7	1	1	40780
71	40783	3	12	2	1	3	1	1	1			000	000	100	0	7	1	1	40783
71	40786	3	15	2	1	3	1	1	2			000	000	100	0	7	1	1	40786
71	42287	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42287
71	42289	0	11	0	1	3	1	1				000	000	100	0	7	1	1	42289
71	42292	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42292
71	42294	0	13	0	1	3	1	1				000	000	100	0	7	1	1	42294
71	42296	0	12	0	1	3	1	1				000	000	100	0	7	1	1	42296
71	42298	0	13	0	1	3	1	1				000	000	100	0	7	1	1	42298
71	42300	0	11	0	1	3	1	1				000	000	100	0	7	1	1	42300
71	42660	2	10	0	1	1	1	1				000	000	100	0	7	1	1	42660
71	42662	2	20	0	1	1	1	1				000	000	100	0	7	1	1	42662
71	42664	2	14	0	1	1	1	1	2			000	000	100	0	7	1	1	42664
71	43010	3	15	2	1	3	1	1				000	000	100	0	7	1	1	43010
71	43012	3	14	2	1	3	1	1				000	000	100	0	7	1	1	43012
71	43014	3	12	2	1	3	1	1				000	000	100	0	7	1	1	43014
71	43017	3	12	2	1	3	1	1				000	000	100	0	7	1	1	43017
71	43019	3	10	2	1	3	1	1				000	000	100	0	7	1	1	43019
71	43021	3	10	2	1	3	1	1				000	000	100	0	7	1	1	43021
71	43023	3	12	2	1	3	1	1				000	000	100	0	7	1	1	43023
71	43025	3	10	2	1	3	1	1				000	000	100	0	7	1	1	43025
71	43028	3	10	2	1	3	1	1				000	000	100	0	7	1	1	43028
71	43030	3	10	0	1	3	1	1				000	000	100	0	7	1	1	43030
71	43032	3	10	0	1	3	1	1				000	000	100	0	7	1	1	43032
71	43034	3	10	0	3	3	1	1				000	000	100	0	7	1	1	43034
71	43049	3	10	0	1	1	1	1				000	000	100	0	7	1	1	43049
71	43051	3	10	0	1	1	1	1				000	000	100	0	7	1	1	43051
71	43053	3	10	0	1	1	1	1				000	000	100	0	7	1	1	43053
71	43055	3	14	0	1	1	1	1				000	000	100	0	7	1	1	43055
71	43057	3	10	0	1	1	1	1	1			000	000	100	0	7	1	1	43057
71	43059	3	8	0	1	3	1	1				000	000	100	0	7	1	1	43059

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANUL	ANCNO
								32 D/11 W (suite)											
71	43062	3	10	0	1	1	1	1				000	000	100	0	7	1	1	43062
71	43064	3	10	0	1	1	1	1				000	000	100	0	7	1	1	43064
71	43066	3	10	0	1	1	1	1				000	000	100	0	7	1	1	43066
								32 D/13 E											
71	28354	3	14	0	3	3	1	1				000	000	100	0	7	1	1	28354
71	29906	3	14	0	3	3	1	1				000	000	100	0	7	1	1	29906
71	29938	3	12	0	3	3	1	1				000	000	100	0	7	1	1	29938
71	29940	3	12	0	3	3	1	1				000	000	100	0	7	1	1	29940
71	29942	3	14	0	3	3	1	1				000	000	100	0	7	1	1	29942
71	29944	3	12	0	3	3	1	1				000	000	100	0	7	1	1	29944
71	38162	3	08	0	2	3	1	1				000	000	100	0	7	1	1	38162
71	38164	3	07	0	3	3	1	1				000	000	100	0	7	1	1	38164
71	38166	3	08	0	2	3	1	1	2			000	000	100	0	7	1	1	38166
71	38176	3	08	0	2	3	1	1				000	000	100	0	7	1	1	38176
71	38178	3	07	0	3	3	1	1	2			000	000	100	0	7	1	1	38178
71	38180	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	38180
71	38181	3	31	2	3	0	1	1				000	000	100	0	7	1	1	38181
71	38182	3	08	0	3	3	1	1				000	000	100	0	7	1	1	38182
71	38184	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38184
71	40233	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40233
71	40235	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40235
71	40237	3	05	0	1	3	1	1				000	000	100	0	7	1	1	40237
71	40239	3	07	0	3	3	1	1				000	000	100	0	7	1	1	40239
71	40240	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40240
71	40241	3	07	0	3	3	1	1				000	000	100	0	7	1	1	40241
71	40243	3	08	0	3	3	1	1				000	000	100	0	7	1	1	40243
71	40245	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	40245
71	40267	3	05	0	3	3	1	1				000	000	100	0	7	1	1	40267
71	40269	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	40269
71	40270	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40270
71	40271	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40271
								32 D/14 E											
71	28025	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28025
71	28027	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28027
71	28029	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28029
71	28031	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28031
71	28033	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28033
71	28035	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28035
71	28037	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28037
71	28039	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28039
71	28041	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28041
71	28043	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28043
71	28047	3	04	0	0	3	1	1	0	0	0	000	000	100	0	7	1	1	28047
71	28049	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28049
71	28051	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28051
71	28055	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28055
71	28057	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28057
71	28058	3	34	1	0	3	1	1	0	0	0	000	000	100	0	7	1	1	28058
71	28059	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28059
71	28061	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28061
71	28065	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28065
71	28067	3	05	0	0	1	1	1				000	000	100	0	7	1	1	28067
71	28069	3	05	0	0	3	1	1				000	000	100	0	7	1	1	28069
71	28071	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28071
71	28073	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28073
71	28075	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28075
71	28077	3	06	0	0	3	1	1				000	000	100	0	7	1	1	28077
71	28079	3	15	0	0	3	1	1				000	000	100	0	7	1	1	28079
71	28080	3	28	1	0	3	1	1	0	3	0	000	000	100	0	7	1	1	28080
71	28081	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28081
71	28083	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28083
71	28085	3	03	0	0	2	1	1				000	000	100	0	7	1	1	28085
71	28087	3	03	0	0	3	1	1				000	000	100	0	7	1	1	28087
71	28089	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28089
71	28091	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28091
71	28093	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28093
71	28094	3	41	1	0	3	1					000	000	100	0	7	1	1	28094
71	28097	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28097
71	28099	3	04	0	0	3	1	1				000	000	100	0	7	1	1	28099
71	28334	3	16	0	1	3	1	1				000	000	100	0	7	1	1	28334
71	28466	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28466
71	28468	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28468
71	28470	1	05	2	3	3	1	1				000	000	100	0	7	1	1	28470
71	28679	0	15	0	2	3	1	1				000	000	100	0	7	1	1	28679
71	29402	3	08	0	0	3	1	1				000	000	100	0	7	1	1	29402
71	29404	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29404
71	29406	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29406
71	29408	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29408
71	29410	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29410
71	29412	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29412
71	29416	3	04	0	1	3	1	1				000	000	100	0	7	1	1	29416
71	29420	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29420
71	29422	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29422
71	29426	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29426

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/14 E (suite)											
71	29428	3	08	0	0	3	1	1				000	000	100	0	7	1	1	29428
71	29432	3	06	0	2	3	1	1				000	000	100	0	7	1	1	29432
71	29434	3	05	0	2	3	1	1				000	000	100	0	7	1	1	29434
71	29559	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29559
71	29561	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29561
71	29563	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29563
71	29602	3	06	0	0	1	1	1				000	000	100	0	7	1	1	29602
71	29604	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29604
71	29606	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29606
71	29607	3	52	1	0	3	1	1				000	000	100	0	7	1	1	29607
71	29608	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29608
71	29610	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29610
71	29612	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29612
71	29613	3	08	2	0	3	1	1	0	3	3	000	000	100	0	7	1	1	29613
71	29614	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29614
71	29616	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29616
71	29618	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29618
71	29620	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29620
71	29622	3	04	0	1	3	1	1				000	000	100	0	7	1	1	29622
71	29624	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29624
71	29628	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29628
71	29630	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29630
71	29632	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29632
71	29634	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29634
71	29636	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29636
71	29638	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29638
71	29640	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29640
71	29642	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29642
71	29644	3	06	0	0	3	1	1				000	000	100	0	7	1	1	29644
71	29646	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29646
71	29648	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29648
71	29650	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29650
71	29652	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29652
71	29654	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29654
71	29656	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29656
71	29660	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29660
71	29662	3	03	0	3	3	1	1				000	000	100	0	7	1	1	29662
71	29664	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29664
71	29666	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29666
71	29672	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29672
71	29674	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29674
71	29676	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29676
71	29678	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29678
71	29680	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29680
71	29682	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29682
71	29684	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29684
71	29692	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29692
71	29694	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29694
71	29696	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29696
71	29698	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29698
71	29700	3	04	0	1	3	1	1				000	000	100	0	7	1	1	29700
71	32807	0	42	0	0	3	1	1				000	000	100	0	7	1	1	32807
71	32808	3	43	1	0	3	1	1				000	000	100	0	7	1	1	32808
71	32809	0	43	0	0	3	1	1				000	000	100	0	7	1	1	32809
71	32812	0	45	0	0	3	1	1				000	000	100	0	7	1	1	32812
71	32814	0	36	0	0	3	1	1				000	000	100	0	7	1	1	32814
71	32817	0	48	0	0	3	1	1				000	000	100	0	7	1	1	32817
71	38011	3	05	0	1	3	1	1				000	000	100	0	7	1	1	38011
71	38013	3	04	0	1	3	1	1				000	000	100	0	7	1	1	38013
71	38015	3	05	0	0	3	1	1				000	000	100	0	7	1	1	38015
71	38017	3	04	0	0	4	1	1				000	000	100	0	7	1	1	38017
71	38019	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38019
71	38021	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38021
71	38023	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	38023
71	38025	3	10	0	3	1	1	1				000	000	100	0	7	1	1	38025
71	38027	3	05	0	0	3	1	1				000	000	100	0	7	1	1	38027
71	38029	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38029
71	38031	3	12	0	3	3	1	1				000	000	100	0	7	1	1	38031
71	38033	3	04	0	3	3	1	1				000	000	100	0	7	1	1	38033
71	38035	3	05	0	0	3	1	1				000	000	100	0	7	1	1	38035
71	38037	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38037
71	38039	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	38039
71	38041	3	09	0	3	3	1	1				001	001	098	0	7	1	1	38041
71	38043	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38043
71	38045	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38045
71	38047	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38047
71	38049	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38049
71	38051	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	38051
71	38053	3	08	0	3	1	1	1				000	000	100	0	7	1	1	38053
71	38054	3	27	1	3	3	1	1	0	5	4	000	000	100	0	7	1	1	38054
71	38055	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38055
71	38057	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38057
71	38059	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38059
71	38060	3	30	1	3	1	1	1				000	000	100	0	7	1	1	38060
71	38063	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	38063
71	38065	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38065
71	38067	3	04	0	3	3	1	1				000	000	100	0	7	1	1	38067

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/14 E (suite)											
71	38069	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38069
71	38071	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38071
71	38073	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38073
71	38075	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38075
71	38077	3	05	0	0	3	1	1				000	000	100	0	7	1	1	38077
71	38079	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	38079
71	38081	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38081
71	38083	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38083
71	38085	3	04	0	0	3	1	1				000	000	100	0	7	1	1	38085
71	38087	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	38087
71	38089	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	38089
71	38091	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	38091
71	38093	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	38093
71	38095	3	04	0	3	3	1	1				000	000	100	0	7	1	1	38095
71	38097	3	05	0	3	3	1	1				000	000	100	0	7	1	1	38097
71	38099	3	08	0	3	1	1	1				000	000	100	0	7	1	1	38099
71	40101	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	40101
71	40103	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40103
71	40105	3	04	0	0	3	1	1				000	000	100	0	7	1	1	40105
71	40107	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40107
71	40115	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40115
71	40117	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	40117
71	40121	3	06	0	0	3	1	1				000	000	100	0	7	1	1	40121
71	40123	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40123
71	40125	3	04	0	0	3	1	1				000	000	100	0	7	1	1	40125
71	40127	3	04	0	1	3	1	1	2			000	000	100	0	7	1	1	40127
71	40129	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40129
71	40131	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	40131
71	40133	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	40133
71	40135	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40135
71	40137	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40137
71	40139	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40139
71	40141	3	05	0	0	3	1	1	2			000	000	100	0	7	1	1	40141
71	40143	3	05	0	0	3	1	1				000	000	100	0	7	1	1	40143
71	40145	3	10	0	0	3	1	1				000	000	100	0	7	1	1	40145
71	40147	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	40147
71	40149	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	40149
71	40151	3	09	0	1	3	1	1				000	000	100	0	7	1	1	40151
71	40153	3	23	0	3	1	1	1				000	000	100	0	7	1	1	40153
71	40161	3	08	0	1	3	1	1				000	000	100	0	7	1	1	40161
71	40163	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	40163
71	40165	3	08	0	0	3	1	1				000	000	100	0	7	1	1	40165
71	40167	3	10	0	0	3	1	1				000	000	100	0	7	1	1	40167
71	40168	3	25	1	3	3	1	1				000	000	100	0	7	1	1	40168
71	40169	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	40169
71	40171	3	14	0	3	3	1	1	2			000	000	100	0	7	1	1	40171
71	40173	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40173
71	40175	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	40175
71	40177	3	14	0	0	3	1	1				000	000	100	0	7	1	1	40177
71	40180	3	15	0	3	1	1	1				000	000	100	0	7	1	1	40180
71	40182	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40182
71	40184	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40184
71	40186	3	12	0	3	3	1	1				000	000	100	0	7	1	1	40186
71	40188	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40188
71	40190	3	08	0	3	1	1	1	2			000	000	100	0	7	1	1	40190
71	40192	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40192
71	40194	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40194
71	40196	3	15	0	3	3	1	1				000	000	100	0	7	1	1	40196
71	40198	3	10	0	0	3	1	1				000	000	100	0	7	1	1	40198
71	40200	3	10	0	0	3	1	1				000	000	100	0	7	1	1	40200
71	42002	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	42002
71	42004	3	10	0	0	3	1	1				000	000	100	0	7	1	1	42004
71	42006	3	12	0	0	3	1	1				000	000	100	0	7	1	1	42006
71	42008	3	10	0	0	3	1	1				000	000	100	0	7	1	1	42008
71	42010	3	10	0	0	3	1	1				000	000	100	0	7	1	1	42010
71	42014	3	10	0	2	3	1	1				000	000	100	0	7	1	1	42014
71	42016	3	08	0	1	3	1	1	2			000	000	100	0	7	1	1	42016
71	42018	3	08	0	1	3	1	1	2			000	000	100	0	7	1	1	42018
								32 D/14 W											
71	28304	3	10	0	1	3	1	1				000	000	100	0	7	1	1	28304
71	28305	3	10	0	2	3	1	1				000	000	100	0	7	1	1	28305
71	28307	3	08	0	1	3	1	1				000	000	100	0	7	1	1	28307
71	28309	3	10	0	1	3	1	1				000	000	100	0	7	1	1	28309
71	28312	3	07	1	1	1	1	1				000	000	100	0	7	1	1	28312
71	28314	3	08	2	1	1	1	1				000	000	100	0	7	1	1	28314
71	28316	3	12	0	1	3	1	1				000	000	100	0	7	1	1	28316
71	28318	3	10	0	1	3	1	1				000	000	100	0	7	1	1	28318
71	28320	3	08	2	1	1	1	1				000	000	100	0	7	1	1	28320
71	28322	3	10	0	0	1	1	1				000	000	100	0	7	1	1	28322
71	28324	3	15	0	2	2	1	1				000	000	100	0	7	1	1	28324
71	28326	3	12	0	2	2	1	1				000	000	100	0	7	1	1	28326
71	28328	3	10	0	3	3	1	1				000	000	100	0	7	1	1	28328
71	28330	3	22	0	3	3	1	1				000	000	100	0	7	1	1	28330
71	28332	3	13	0	3	3	1	1				000	000	100	0	7	1	1	28332
71	28336	3	14	0	2	3	1	1				000	000	100	0	7	1	1	28336
71	28338	3	15	0	3	3	1	1				000	000	100	0	7	1	1	28338

32 D/14 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECEA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNU
71	28340	3	12	0	3	3	1	1				000	000	100	0	7	1	1	28340
71	28342	3	15	0	3	3	1	1				000	000	100	0	7	1	1	28342
71	28344	3	14	0	3	3	1					000	000	100	0	7	1	1	28344
71	28346	3	12	0	3	3	1	1				000	000	100	0	7	1	1	28346
71	28348	3	12	0	3	3	1	1				000	000	100	0	7	1	1	28348
71	28350	3	16	0	3	3	1	1				000	000	100	0	7	1	1	28350
71	28352	3	14	0	3	3	1	1				000	000	100	0	7	1	1	28352
71	28356	3	12	0	3	3	1	1				000	000	100	0	7	1	1	28356
71	28358	3	58	1	3	2	1	1				000	000	100	0	7	1	1	28358
71	28360	3	17	0	3	3	1	1				000	000	100	0	7	1	1	28360
71	28362	3	15	0	3	3	1	1				000	000	100	0	7	1	1	28362
71	28364	3	16	0	3	3	1	1				000	000	100	0	7	1	1	28364
71	28366	3	15	3	0	3	1	1				000	000	100	0	7	1	1	28366
71	28368	3	16	0	3	3	1	1				000	000	100	0	7	1	1	28368
71	28370	3	13	0	3	3	1	1				000	000	100	0	7	1	1	28370
71	28372	3	14	0	3	3	1	1				000	000	100	0	7	1	1	28372
71	28374	3	06	0	3	3	1	1				000	000	100	0	7	1	1	28374
71	28376	3	06	0	3	3	1	1				000	000	100	0	7	1	1	28376
71	28378	3	16	0	3	3	1	1				000	000	100	0	7	1	1	28378
71	28380	3	14	0	3	3	1	1				000	000	100	0	7	1	1	28380
71	28382	3	13	0	3	3	1	1				000	000	100	0	7	1	1	28382
71	28384	3	13	0	3	3	1	1				000	000	100	0	7	1	1	28384
71	28386	3	14	0	3	3	1	1				000	000	100	0	7	1	1	28386
71	28388	3	14	0	3	3	1	1				000	000	100	0	7	1	1	28388
71	28390	3	15	0	3	3	1	1				000	000	100	0	7	1	1	28390
71	28392	3	14	0	3	3	1					000	000	100	0	7	1	1	28392
71	28394	3	14	0	3	3	1	1				000	000	100	0	7	1	1	28394
71	28396	3	15	0	3	3	1	1				000	000	100	0	7	1	1	28396
71	28398	3	13	0	3	3	1	1				000	000	100	0	7	1	1	28398
71	28400	3	12	0	3	3	1	1				000	000	100	0	7	1	1	28400
71	29502	0	08	0	2	3	1	1				000	000	100	0	7	1	1	29502
71	29504	0	06	0	0	3	1	1				000	000	100	0	7	1	1	29504
71	29506	0	06	0	0	3	1	1				000	000	100	0	7	1	1	29506
71	29508	0	08	0	1	3	1	1				000	000	100	0	7	1	1	29508
71	29510	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29510
71	29512	0	03	0	1	1	1	1				000	000	100	0	7	1	1	29512
71	29514	0	04	0	0	3	1	1				000	000	100	0	7	1	1	29514
71	29516	0	04	0	0	3	1	1				000	000	100	0	7	1	1	29516
71	29518	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29518
71	29520	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29520
71	29522	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29522
71	29524	0	03	0	2	3	1	1				000	000	100	0	7	1	1	29524
71	29526	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29526
71	29528	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29528
71	29530	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29530
71	29532	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29532
71	29534	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29534
71	29538	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29538
71	29542	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29542
71	29544	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29544
71	29546	0	05	0	3	3	1	1				000	000	100	0	7	1	1	29546
71	29548	0	02	0	0	3	1	1				000	000	100	0	7	1	1	29548
71	29551	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29551
71	29553	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29553
71	29555	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29555
71	29557	0	04	0	0	3	1	1				000	000	100	0	7	1	1	29557
71	29565	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29565
71	29567	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29567
71	29569	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29569
71	29571	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29571
71	29573	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29573
71	29575	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29575
71	29577	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29577
71	29579	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29579
71	29581	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29581
71	29583	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29583
71	29585	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29585
71	29587	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29587
71	29589	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29589
71	29593	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29593
71	29595	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29595
71	29597	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29597
71	29599	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29599
71	29902	3	13	0	3	0	1	1				000	000	100	0	7	1	1	29902
71	29904	3	15	0	3	3	1	1				000	000	100	0	7	1	1	29904
71	29908	3	14	0	3	3	1	1				000	000	100	0	7	1	1	29908
71	29910	3	13	0	3	3	1	1				000	000	100	0	7	1	1	29910
71	29912	3	04	0	3	3	1	1				000	000	100	0	7	1	1	29912
71	29914	3	14	2	0	0	1	1				000	000	100	0	7	1	1	29914
71	29916	3	14	0	3	3	1	1				000	000	100	0	7	1	1	29916
71	29918	3	12	0	3	3	1	1				000	000	100	0	7	1	1	29918
71	29920	3	13	0	3	3	1	1				000	000	100	0	7	1	1	29920
71	29922	3	14	0	3	3	1	1	0	1	1	000	000	100	0	7	1	1	29922
71	29924	3	16	0	3	3	1	1				000	000	100	0	7	1	1	29924
71	29926	3	12	0	2	3	1	1				000	000	100	0	7	1	1	29926
71	29928	3	12	0	3	3	1	1				000	000	100	0	7	1	1	29928
71	29930	3	13	0	3	0	1	1				000	000	100	0	7	1	1	29930

32 D/14 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECEA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNU
71	29932	3	10	0	3	3	1	1				000	000	100	0	7	1	1	29932
71	29934	3	13	0	3	3	1	1				000	000	100	0	7	1	1	29934
71	29936	3	12	0	3	3	1	1				000	000	100	0	7	1	1	29936
71	32800	0	03	0	0	3	1	1				000	000	100	0	7	1	1	32800
71	32803	0	03	0	1	3	1	1				000	000	100	0	7	1	1	32803
71	32805	0	03	0	0	3	1	1				000	000	100	0	7	1	1	32805
71	38142	3	08	0	2	3	1	1				000	000	100	0	7	1	1	38142
71	38144	3	09	0	3	3	1	1				000	000	100	0	7	1	1	38144
71	38147	3	10	0	2	3	1	1	2			000	000	100	0	7	1	1	38147
71	38149	3	09	0	2	3	1	1	2			000	000	100	0	7	1	1	38149
71	38151	3	10	0	2	3	1	1				000	000	100	0	7	1	1	38151
71	38153	3	09	0	2	3	1	1				000	000	100	0	7	1	1	38153
71	38155	3	10	0	2	3	1	1	2			000	000	100	0	7	1	1	38155
71	38157	3	11	0	2	3	1	1				000	000	100	0	7	1	1	38157
71	38160	3	07	0	2	3	1	1	2			000	000	100	0	7	1	1	38160
71	38169	3	09	0	2	3	1	1	2			000	000	100	0	7	1	1	38169
71	38171	3	09	0	3	3	1	1				000	000	100	0	7	1	1	38171
71	38173	3	09	0	2	3	1	1				000	000	100	0	7	1	1	38173
71	38186	3	06	0	3	3	1	1				000	000	100	0	7	1	1	38186
71	38189	3	08	0	3	3	1	1				000	000	100	0	7	1	1	38189
71	38190	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	38190
71	38192	3	06	0	2	3	1	1				000	000	100	0	7	1	1	38192
71	38193	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	38193
71	38195	3	92	1	2	1	1	1				000	000	100	0	7	1	1	38195
71	38196	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	38196
71	38198	3	07	0	1	3	1	1	2			000	000	100	0	7	1	1	38198
71	40202	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40202
71	40204	3	09	0	3	3	1	1				000	000	100	0	7	1	1	40204
71	40206	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40206
71	40208	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40208
71	40213	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40213
71	40215	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40215
71	40218	3	08	0	2	3	1	1				000	000	100	0	7	1	1	40218
71	40220	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40220
71	40222	3	06	0	1	3	1	1				000	000	100	0	7	1	1	40222
71	40223	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40223
71	40225	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40225
71	40226	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40226
71	40227	3	07	0	3	3	1	1				000	000	100	0	7	1	1	40227
71	40229	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	40229
71	40231	3	07	0	3	3	1	1	2			000	000	100	0	7	1	1	40231
71	40246	3	07	0	3	3	1	1	2			000	000	100	0	7	1	1	40246
71	40248	3	04	0	1	3	1	1	2			000	000	100	0	7	1	1	40248
71	40250	3	05	0	1	3	1	1	2			000	000	100	0	7	1	1	40250
71	40252	3	05	0	1	3	1	1	2			000	000	100	0	7	1	1	40252
71	40253	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	40253
71	40254	3	04	0	3	3	1	1	2			000	000	100	0	7	1	1	40254
71	40256	3	08	0	3	3	1	1				000	000	100	0	7	1	1	40256
71	40258	3	06	0	3	3	1	1	2			000	000	100	0	7	1	1	40258
71	40260	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40260
71	40261	3	45	1	3	3	1	1	0	3		001	001	096	0	7	1	1	40261
71	40262	3	07	0	2	3	1	1				000	000	100	0	7	1	1	40262
71	40265	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40265
71	40274	3	05	0	1	3	1	1	2			000	000	100	0	7	1	1	40274
71	40276	3	06	0	3	3	1	1				000	000	100	0	7	1	1	40276
71	40281	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	40281
71	40282	0	20	0	0	0	1	1	0	3		000	000	100	0	7	1	1	40282
71	40283	3	05	0	1	3	1	1				000	000	100	0	7	1	1	40283
71	40285	3	06	0	1	3	1	1	2			000	000	100	0	7	1	1	40285
71	40287	3	06	0	1	3	1	1	2			000	000	100	0	7	1	1	40287
71	40289	3	06	0	2	3	1	1	2			000	000	100	0	7	1	1	40289
71	40295	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	40295
71	40297	3	10	0	3	3	1	1				000	000	100	0	7	1	1	40297
71	40299	3	11	0	1	3	1	1				000	000	100	0	7	1	1	40299
71	41902	3	11	0	3	3	1	1				000	000	100	0	7	1	1	41902
71	41904	3	14	0	3	3	1	1				000	000	100	0	7	1	1	41904
71	41905	3	09	0	1	3	1	1	2			000	000	100	0	7	1	1	41905
71	41907	3	08	0	1	3	1	1				000	000	100	0	7	1	1	41907
71	41909	3	09	0	1	3	1	1				000	000	100	0	7	1	1	41909
71	41910	3	09	0	1	3	1	1	2			000	000	100	0	7	1	1	41910
71	41913	3	05	0	1	3	1	1	2			000	000	100	0	7	1	1	41913
71	41914	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41914
71	41916	3	09	0	1	3	1	1				000	000	100	0	7	1	1	41916
71	41918	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41918
71	41920	3	09	0	3	3	1	1				000	000	100	0	7	1	1	41920
71	41922	3	14	0	2	3	1	1				000	000	100	0	7	1	1	41922
71	41924	3	10	0	2	3	1	1				000	000	100	0	7	1	1	41924
71	41926	3	09	0	1	3	1	1				000	000	100	0	7	1	1	41926
71	41928	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	41928
71	41930	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41930
71	41932	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41932
71	41936	3	08	0	3	3	1	1				000	000	100	0	7	1	1	41936
71	41938	3	08	0	1	3	1	1				000	000	100	0	7	1	1	41938
71	41940	3	09	0	1	3	1	1				000	000	100	0	7	1	1	41940

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	ANN MUL	ANC NO
								32 D/15 E											
71	28809	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28809
71	28811	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28811
71	31876	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31876
71	31878	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31878
71	31880	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31880
71	31882	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31882
71	31887	0	06	0	0	3	1					000	000	100	0	7	1	1	31887
71	31889	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31889
71	31891	3	06	0	1	3	1	1				000	000	100	0	7	1	1	31891
71	31893	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31893
71	31899	0	06	0	0	3	1	1				003	002	095	0	7	1	1	31899
71	31901	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31901
71	31903	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31903
71	31905	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31905
71	31908	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31908
71	31910	0	06	0	2	3	1	1				000	004	096	0	7	1	1	31910
71	31912	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31912
71	31922	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31922
71	31924	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31924
71	31929	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31929
71	31931	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31931
71	31933	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31933
71	31937	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31937
71	31939	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31939
71	31941	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31941
71	31945	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31945
71	31948	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31948
71	31951	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31951
71	31953	0	06	0	3	3	1	1				000	000	100	0	7	1	1	31953
71	31955	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31955
71	31957	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31957
71	31959	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31959
71	31961	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31961
71	31963	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31963
71	31965	0	06	0	0	3	1	1	0	4	1	000	006	100	0	7	1	1	31965
71	31967	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31967
71	31969	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31969
71	31971	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31971
71	31973	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31973
71	31975	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31975
71	31977	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31977
71	31979	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31979
71	31981	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31981
71	31985	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31985
71	31987	0	06	0	2	1	1	1				000	000	100	0	7	1	1	31987
71	31989	0	06	0	0	3	1	1				000	003	097	0	7	1	1	31989
71	31991	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31991
71	31993	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31993
71	31995	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31995
71	31998	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31998
71	32000	0	06	0	1	3	1	1				000	000	100	0	7	1	1	32000
71	35103	0	06	0	1	3	1	1				000	000	100	0	7	1	1	35103
71	35105	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35105
71	35107	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35107
71	35109	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35109
71	35122	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35122
71	35124	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35124
71	35127	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35127
71	35132	0	06	0	0	3	1	1				000	000	100	0	7	1	1	35132
71	35176	0	03	0	1	3	1	1				000	000	100	0	7	1	1	35176
71	35178	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35178
71	35180	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35180
71	35183	0	03	0	2	0	1	1	0	3	1	000	000	100	0	7	1	1	35183
71	35186	0	03	0	2	3	1	1				000	000	100	0	7	1	1	35186
71	41120	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41120
71	41122	0	06	0	0	3	1	1				000	000	100	0	7	1	1	41122
71	41124	0	06	0	1	3	1	1				000	000	100	0	7	1	1	41124
71	41126	0	08	0	2	3	1	1				000	000	100	0	7	1	1	41126
71	41131	0	08	0	0	3	1	1				000	000	100	0	7	1	1	41131
71	41133	0	06	0	1	3	1	1				000	000	100	0	7	1	1	41133
71	41135	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41135
71	41138	0	08	0	0	3	1	1				000	000	100	0	7	1	1	41138
71	41141	0	10	0	1	2	1	1				000	000	100	0	7	1	1	41141
71	41143	3	6	1	2	2	1	1	0	0	0	000	000	100	0	7	1	1	41143
71	41146	0	02	0	2	1	1	1				000	000	100	0	7	1	1	41146
71	41148	0	3	0	1	2	1	1				000	000	100	0	7	1	1	41148
71	41150	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41150
71	41153	0	14	0	1	3	1	1				000	000	100	0	7	1	1	41153
71	41155	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41155
71	41157	0	16	0	2	1	1	1				000	000	100	0	7	1	1	41157
71	41159	0	13	0	2	1	1	1				000	000	100	0	7	1	1	41159
71	41161	0	05	0	2	1	1	1				000	000	100	0	7	1	1	41161
71	41163	0	13	0	0	3	1	1				000	000	100	0	7	1	1	41163
71	41166	0	14	0	2	1	1	1				000	000	100	0	7	1	1	41166
71	41168	0	16	0	0	3	1	1				000	000	100	0	7	1	1	41168
71	41171	0	15	0	0	3	1	1				000	000	100	0	7	1	1	41171
71	41173	0	12	0	0	3	1	1	2			000	000	100	0	7	1	1	41173

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	ANN MUL	ANC NO
								32 D/15 E (suite)											
71	41175	0	16	0	1	3	1	1				000	000	100	0	7	1	1	41175
71	41177	0	16	0	2	3	1	1				000	000	100	0	7	1	1	41177
71	41179	0	15	0	1	3	1	1				000	000	100	0	7	1	1	41179
71	41181	0	15	0	1	1	1	1				000	000	100	0	7	1	1	41181
71	41183	0	15	0	0	3	1	1	2			000	000	100	0	7	1	1	41183
71	41185	0	16	0	1	3	1	1				000	000	100	0	7	1	1	41185
71	41187	0	16	0	1	3	1	1				000	000	100	0	7	1	1	41187
71	41189	0	12	0	1	3	1	1	2			000	000	100	0	7	1	1	41189
71	41191	0	15	0	1	3	1	1				000	000	100	0	7	1	1	41191
71	41193	0	14	0	0	3	1	1				000	000	100	0	7	1	1	41193
71	41197	0	16	0	2	3	1	1				000	000	100	0	7	1	1	41197
71	41199	0	10	0	2	3	1	1				000	000	100	0	7	1	1	41199
71	41503	0	15	0	0	3	1	1				000	000	100	0	7	1	1	41503
71	41509	0	15	0	2	1	1	1				000	000	100	0	7	1	1	41509
71	41514	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41514
71	41516	0	05	0	0	3	1	1				000	000	100	0	7	1	1	41516
71	41518	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41518
71	41520	0	12	0	1	3	1	1				000	000	100	0	7	1	1	41520
71	41522	0	15	0	0	3	1	1				000	000	100	0	7	1	1	41522
								32 D/15 W											
71	28802	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28802
71	28805	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28805
71	28807	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28807
71	28819	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28819
71	28821	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28821
71	28822	3	39	1	2	3	1	1	0	3	3	000	000	100	0	7	1	1	28822
71	28823	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28823
71	28825	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28825
71	28829	0	08	0	1	3	1	1				000	000	100	0	7	1	1	28829
71	28833	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28833
71	28835	0	06	0	0	3	1	1				000	000	100	0	7	1	1	28835
71	28837	0	09	0	2	1	1	1				000	000	100	0	7	1	2	28837
71	28839	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28839
71	28841	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28841
71	28843	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28843
71	28845	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28845
71	28847	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28847
71	28849	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28849
71	28851	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28851
71	28853	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28853
71	28858	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28858
71	28860	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28860
71	28865	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28865
71	28867	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28867
71	28869	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28869
71	28871	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28871
71	28873	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28873
71	28875	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28875
71	28877	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28877
71	28879	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28879
71	28881	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28881
71	28884	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28884
71	28886	0	03	0	0	3	1	1				000	000	100	0	7	1	1	28886
71	28889	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28889
71	28891	0	03	0	2	3	1	1				000	000	100	0	7	1	1	28891
71	28893	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28893
71	28895	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28895
71	28897	0	03	0	1	3	1	1				000	000	100	0	7	1	1	28897
71	29658	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29658
71	29668	3	04	0	0	3	1	1				000	000	100	0	7	1	1	29668
71	29670	3	03	0	0	3	1	1				000	000	100	0	7	1	1	29670
71	29686	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29686
71	29688	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29688
71	29690	3	03	0	1	3	1	1				000	000	100	0	7	1	1	29690
71	29704	0	06	0	2	1	1	1				000	000	100	0	7	1	1	29704
71	29706	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29706
71	29708	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29708
71	29710	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29710
71	29712	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29712
71	29714	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29714
71	29716	0	03	0	3	3	1	1				000	000	100	0	7	1	1	29716
71	29718	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29718
71	29725	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29725
71	29728	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29728
71	29730	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29730
71	29732	0	03	0	0	3	1	1				000	000	100	0	7	1	1	29732
71	29734	0	03	0	1	3	1	1				000	000	100	0	7	1	1	29734
71	31983	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31983
71	35139	0	03	0	1	3	1	1				000	000	100	0	7	1	1	35139
71	35141	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35141
71	35143	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35143
71	35146	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35146
71	35148	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35148
71	35150	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35150
71	35152	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35152
71	35154	0	03	0	1	3	1	1				000	000	100	0	7	1	1	35154

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCH	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
								32 D/15 W (suite)											
71	35156	0	03	0	2	3	1	1				000	000	100	0	7	1	1	35156
71	35158	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35158
71	35160	0	03	0	1	3	1	1				000	000	100	0	7	1	1	35160
71	35163	0	3	0	2	2	1	1				000	000	100	0	7	1	1	35163
71	35165	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35165
71	35167	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35167
71	35169	0	03	0	2	3	1	1				000	000	100	0	7	1	1	35169
71	35171	0	03	0	1	3	1	1				000	000	100	0	7	1	1	35171
71	35174	0	03	0	2	3	1	1				000	000	100	0	7	1	1	35174
71	35189	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35189
71	35191	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35191
71	35193	0	03	0	1	3	1	1				000	000	100	0	7	1	1	35193
71	35195	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35195
71	35197	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35197
71	35199	0	03	0	0	3	1	1				000	000	100	0	7	1	1	35199
71	41525	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41525
71	41527	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41527
71	41529	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41529
71	41531	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41531
71	41533	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41533
71	41536	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41536
71	41538	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41538
71	41540	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41540
71	41546	0	10	0	1	3	1	1				000	000	100	0	7	1	1	41546
71	41548	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41548
71	41550	0	10	0	1	3	1	1				000	000	100	0	7	1	1	41550
71	41552	0	10	0	1	3	1	1				000	000	100	0	7	1	1	41552
71	41554	0	10	0	1	3	1	1				000	000	100	0	7	1	1	41554
71	41556	0	15	0	2	3	1	1				000	000	100	0	7	1	1	41556
71	41558	0	13	0	0	3	1	1				000	000	100	0	7	1	1	41558
71	41561	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41561
71	41563	0	10	0	0	3	1	1				000	000	100	0	7	1	1	41563
71	41565	0	15	0	1	3	1	1	2			000	000	100	0	7	1	1	41565
71	41567	0	15	0	1	3	1	1				000	000	100	0	7	1	1	41567
71	41569	0	12	0	1	3	1	1				000	000	100	0	7	1	1	41569
71	41571	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41571
71	41573	0	10	0	1	3	1	1				000	000	100	0	7	1	1	41573
71	41575	0	15	0	0	3	1	1				000	000	100	0	7	1	1	41575
71	41578	0	14	0	1	3	1	1				000	000	100	0	7	1	1	41578
71	41580	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41580
71	41582	0	15	0	0	3	1	1				000	000	100	0	7	1	1	41582
71	41585	0	12	0	1	3	1	1				000	000	100	0	7	1	1	41585
71	41587	0	12	0	1	3	1	1				000	000	100	0	7	1	1	41587
71	41589	0	12	0	1	3	1	1				000	000	100	0	7	1	1	41589
71	41591	0	12	0	0	3	1	1				000	000	100	0	7	1	1	41591
71	42012	3	14	0	0	3	1	1				000	000	100	0	7	1	1	42012
71	42020	3	10	0	0	3	1	1				000	000	100	0	7	1	1	42020
71	42022	3	07	0	0	3	1	1				000	000	100	0	7	1	1	42022
71	42024	3	09	0	0	3	1	1	1			000	000	100	0	7	1	1	42024
71	42026	3	10	0	1	3	1	1				000	000	100	0	7	1	1	42026
71	42029	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42029
71	42032	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42032
71	42035	3	08	0	3	3	1	1				000	000	100	0	7	1	1	42035
71	42037	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42037
71	42039	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42039
71	42041	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42041
71	42043	3	15	0	3	3	1	1				000	000	100	0	7	1	1	42043
71	42045	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42045
71	42047	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42047
71	42049	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42049
71	42051	3	10	0	0	3	1	1				000	000	100	0	7	1	1	42051
71	42053	3	10	0	0	3	1	1	2			000	000	100	0	7	1	1	42053
71	42056	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42056
71	42058	3	09	0	3	3	1	1	1			000	000	100	0	7	1	1	42058
71	42060	3	10	0	3	3	1	1	2.			000	000	100	0	7	1	1	42060
71	42062	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42062
71	42064	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42064
71	42066	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42066
71	42068	3	10	0	3	3	1	1	2			000	000	100	0	7	1	1	42068
71	42071	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42071
71	42073	3	09	0	3	3	1	1				000	000	100	0	7	1	1	42073
71	42078	3	16	0	3	3	1	1				000	000	100	0	7	1	1	42078
								32 D/16 E											
71	31525	3	05	0	0	3	1					000	000	100	0	7	1	1	31525
71	31527	3	06	0	0	3	1					000	000	100	0	7	1	1	31527
71	31529	3	05	0	0	3	1					000	000	100	0	7	1	1	31529
71	31531	3	05	0	1	3	1					000	000	100	0	7	1	1	31531
71	31541	3	04	0	0	3	1					000	000	100	0	7	1	1	31541
71	31543	3	05	0	1	3	1					000	005	095	0	7	1	1	31543
71	31545	3	05	0	1	3	1					000	000	100	0	7	1	1	31545
71	31547	3	05	0	2	3	1					000	000	100	0	7	1	1	31547
71	31549	3	05	0	1	3	1					000	000	100	0	7	1	1	31549
71	31551	3	05	0	1	3	1					000	000	100	0	7	1	1	31551
71	31553	3	04	0	2	3	1					000	000	100	0	7	1	1	31553
71	31555	3	04	0	1	3	1					000	000	100	0	7	1	1	31555
71	31557	3	05	0	0	3	1					000	000	100	0	7	1	1	31557

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECHUL	ANHUL	ANCNO
								32 D/16 E (suite)											
71	31559	3	04	0	0	3	1					000	000	100	0	7	1	1	31559
71	31561	3	05	0	2	3	1					000	000	100	0	7	1	1	31561
71	31563	3	05	0	2	3	1					000	000	100	0	7	1	1	31563
71	31565	3	05	0	1	3	1					000	000	100	0	7	1	1	31565
71	31569	3	05	0	1	3	1	1				000	000	100	0	7	1	1	31569
71	31571	3	05	0	1	3	1					000	000	100	0	7	1	1	31571
71	31573	3	05	0	0	3	1	1				000	000	100	0	7	1	1	31573
71	33801	3	04	0	1	3	1	1				000	000	100	0	7	1	1	33801
71	33803	3	05	0	3	3	1	1				000	000	100	0	7	1	1	33803
71	33805	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33805
71	33807	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33807
71	33809	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33809
71	33811	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33811
71	33813	3	05	0	2	3	1	1				000	000	100	0	7	1	1	33813
71	33815	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33815
71	33817	3	05	1	1	3	1	1				000	000	100	0	7	1	1	33817
71	33819	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33819
71	33821	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33821
71	33823	3	05	0	3	3	1	1				000	000	100	0	7	1	1	33823
71	33825	3	05	0	2	3	1	1				000	000	100	0	7	1	1	33825
71	33827	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33827
71	33829	3	05	0	2	3	1	1				000	000	100	0	7	1	1	33829
71	33831	3	05	0	2	3	1	1				000	000	100	0	7	1	1	33831
71	33837	3	05	0	3	3	1	1				000	000	100	0	7	1	1	33837
71	33839	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33839
71	33841	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33841
71	33843	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33843
71	33847	3	05	0	2	3	1	1				000	000	100	0	7	1	1	33847
71	33849	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33849
71	33851	3	05	0	2	3	1	1				000	000	100	0	7	1	1	33851
71	33853	3	04	0	3	3	1	1				000	000	100	0	7	1	1	33853
71	33855	3	04	0	1	3	1	1				000	000	100	0	7	1	1	33855
71	33857	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33857
71	33859	3	04	0	1	3	1	1				000	000	100	0	7	1	1	33859
71	33861	3	04	0	0	3	1	1				002	002	096	0	7	1	1	33861
71	33863	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33863
71	33865	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33865
71	33869	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33869
71	33871	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33871
71	33873	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33873
71	33875	3	05	0	0	3	1	1				000	000	100	0	7	1	1	33875
71	33877	3	05	0	3	3	1	1				000	000	100	0	7	1	1	33877
71	33879	3	05	0	3	3	1	1				000	000	100	0	7	1	1	33879
71	33881	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33881
71	33889	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33889
71	33891	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33891
71	33893	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33893
71	33895	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33895
71	33897	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33897
71	33899	3	05	0	1	3	1	1				000	000	100	0	7	1	1	33899
71	34601	3	05	2	2	3	1	1				000	000	100	0	7	1	1	34601
71	34603	3	05	2	3	3	1	1				000	000	100	0	7	1	1	34603
71	34604	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34604
71	34606	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34606
71	34608	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34608
								32 D/16 W											
71	31176	3	24	0	2	3	1					000	000	100	0	7	1	1	31176
71	31177	3	05	0	2	3	1					000	000	100	0	7	1	1	31177
71	31179	3	05	0	2	2	1					000	000	100	0	7	1	1	31179
71	31181	3	05	0	0	3	1					000	000	100	0	7	1	1	31181
71	31183	3	05	0	0	3	1					000	000	100	0	7	1	1	31183
71	31184	3	04	0	0	3	1					000	000	100	0	7	1	1	31184
71	31185	3	05	0	0	3	1					000	000	100	0	7	1	1	31185
71	31187	3	05	0	0	3	1					000	000	100	0	7	1	1	31187
71	31189	3	05	0	0	3	1					000	000	100	0	7	1	1	31189
71	31191	3	05	0	0	3	1					000	000	100	0	7	1	1	31191
71	31193	3	06	0	0	3	1					000	000	100	0	7	1	1	31193
71	31195	3	06	0	0	3	1					000	000	100	0	7	1	1	31195
71	31490	3	05	0	2	3	1					000	000	100	0	7	1	1	31490
71	31492	3	05	0	0	3	1					000	000	100	0	7	1	1	31492
71	31494	3	05	0	0	3	1					000	000	100	0	7	1	1	31494
71	31496	3	04	0	2	3	1					000	000	100	0	7	1	1	31496
71	31498	3	05	0	1	3	1					000	000	100	0	7	1	1	31498
71	31500	3	05	0	0	3	1					000	000	100	0	7	1	1	31500
71	31507	3	05	0	1	3	1					000	000	100	0	7	1	1	31507
71	31509	3	05	0	1	3	1					000	000	100	0	7	1	1	31509
71	31511	3	06	0	0	3	1					000	000	100	0	7	1	1	31511
71	31513	3	05	0	1	3	1					000	000	100	0	7	1	1	31513
71	31515	3	05	0	2	3	1					000	000	100	0	7	1	1	31515
71	31517	3	05	0	2	3	1					000	000	100	0	7	1	1	31517
71	31519	3	05	0	0	3	1					000	000	100	0	7	1	1	31519
71	31539	3	05	0	0	3	1					000	000	100	0	7	1	1	31539
71	31567	3	03	0	2	2	1	1	0	1	1	000	000	100	0	7	1	1	31567
71	31840	3	06	2	0	3	1	1				000	000	100	0	7	1	1	31840
71	31842	3	06	2	0	3	1	1				000	000	100	0	7	1	1	31842

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT. SO	ECMUL	ANMUL	ANCNO
								32 D/16 W (suite)											
71	31844	3	06	0	0	3	1	1				000	000	100	0	7	1	1	31844
71	31845	3	27	1	0	3	1	1				003	002	095	0	7	1	1	31845
71	31846	3	06	2	0	3	1	1				000	000	100	0	7	1	1	31846
71	31848	3	06	2	0	3	1	1				000	000	100	0	7	1	1	31848
71	31850	3	06	2	2	3	1	1				000	000	100	0	7	1	1	31850
71	31852	3	06	2	2	3	1	1				000	000	100	0	7	1	1	31852
71	31854	3	06	2	1	3	1	1				000	000	100	0	7	1	1	31854
71	31856	3	06	2	0	3	1	1				000	000	100	0	7	1	1	31856
71	31858	0	06	0	2	3	1	1				000	000	100	0	7	1	1	31858
71	31860	0	06	0	1	3	1	1				000	000	100	0	7	1	1	31860
71	31862	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31862
71	31864	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31864
71	31866	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31866
71	31868	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31868
71	31870	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31870
71	31872	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31872
71	31874	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31874
71	31895	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31895
71	31897	0	06	0	0	3	1	1				000	000	100	0	7	1	1	31897
71	33797	0	06	0	2	3	1	1				000	000	100	0	7	1	1	33797
71	33799	0	06	0	0	3	1	1				000	000	100	0	7	1	1	33799
71	34612	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34612
71	34614	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34614
71	34617	3	42	2	1	3	1	1				000	000	100	0	7	1	1	34617
71	34618	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34618
71	34620	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34620
71	34622	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34622
71	34624	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34624
71	34626	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34626
71	34628	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34628
71	34630	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34630
71	34632	3	07	0	0	3	1	1				000	000	100	0	7	1	1	34632
71	34635	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34635
71	34637	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34637
71	34639	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34639
71	34641	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34641
71	34643	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34643
71	34645	3	04	0	0	1	1	1				000	000	100	0	7	1	1	34645
71	34647	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34647
71	34649	3	04	0	2	1	1	1				000	000	100	0	7	1	1	34649
71	34651	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34651
71	34653	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34653
71	34655	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34655
71	34657	3	05	0	0	3	1	1				000	000	100	0	7	1	1	34657
71	34659	3	04	0	1	3	1	1				000	000	100	0	7	1	1	34659
71	34661	3	05	0	1	3	1	1				000	000	100	0	7	1	1	34661
71	34663	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34663
71	34665	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34665
71	34667	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34667
71	34671	3	05	0	2	3	1	1				000	000	100	0	7	1	1	34671
71	35111	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35111
71	35115	0	06	0	1	3	1	1				000	000	100	0	7	1	1	35115
71	35117	0	06	0	2	3	1	1				000	000	100	0	7	1	1	35117
71	38279	0	99	0	0	3	1	1	0	3	3	001	001	098	0	7	1	1	38279
71	38284	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38284
71	38286	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	38286
71	38288	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38288
71	38290	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38290
71	38292	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38292
71	38294	0	06	0	0	3	1	1				000	000	100	0	7	1	1	38294
71	38296	0	06	0	1	3	1	1	2			000	000	100	0	7	1	1	38296
71	38298	0	06	0	2	3	1	1				000	000	100	0	7	1	1	38298
71	41101	0	06	0	0	3	1	1				000	000	100	0	7	1	1	41101
71	41103	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41103
71	41105	0	06	0	1	3	1	1				000	000	100	0	7	1	1	41105
71	41108	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41108
71	41110	0	06	0	0	3	1	1	2			000	000	100	0	7	1	1	41110
71	41112	0	06	0	0	3	1	1				000	000	100	0	7	1	1	41112
71	41115	0	06	0	1	3	1	1				000	000	100	0	7	1	1	41115
71	41118	0	06	0	0	3	1	1				000	000	100	0	7	1	1	41118
								32 E/03 E											
71	38648	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38648
71	38650	3	09	2	1	3	1	1				000	000	100	0	7	1	1	38650
71	38652	3	05	2	2	3	1	1				000	000	100	0	7	1	1	38652
71	40109	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40109
71	40111	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40111
71	40113	3	04	0	0	3	1	1	2			000	000	100	0	7	1	1	40113
71	40155	3	10	0	0	3	1	1				000	000	100	0	7	1	1	40155
71	40157	3	10	0	0	3	1	1				000	000	100	0	7	1	1	40157
71	40159	3	10	0	0	3	1	1				000	000	100	0	7	1	1	40159
71	41816	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	41816
71	41818	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	41818
71	41820	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	41820
71	41822	2	12	0	2	1	1	1	2			000	000	100	0	7	1	1	41822
71	41824	3	05	2	2	3	1	1	1			000	000	100	0	7	1	1	41824
71	41826	3	05	2	2	3	1	1	1			000	000	100	0	7	1	1	41826

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT. SO	ECMUL	ANMUL	ANCNO
								32 E/03 E (suite)											
71	41828	3	15	2	2	3	1	1				000	000	100	0	7	1	1	41828
71	41830	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41830
71	41832	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41832
71	41834	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	41834
71	41836	3	15	2	2	3	1	1				000	000	100	0	7	1	1	41836
71	41838	3	15	2	2	3	1	1				000	000	100	0	7	1	1	41838
71	41840	3	10	2	2	3	1	1	2			000	000	100	0	7	1	1	41840
71	41842	3	05	2	2	3	1	1				000	000	100	0	7	1	1	41842
71	41844	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41844
71	41846	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41846
71	41848	3	10	2	2	3	1	1	2			000	000	100	0	7	1	1	41848
71	41850	3	10	2	2	3	1	1	2			000	000	100	0	7	1	1	41850
71	41852	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41852
71	41854	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41854
71	41856	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	41856
71	41858	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41858
71	41860	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41860
71	41862	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41862
71	41864	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41864
71	41866	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41866
71	41868	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41868
71	41870	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41870
71	41872	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41872
71	41874	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41874
71	41876	0	10	0	0	4	1	1				000	000	100	0	7	1	1	41876
71	41878	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41878
71	41880	3	10	2	2	3	1	1	2			000	000	100	0	7	1	1	41880
71	41984	3	10	0	1	3	1	1				000	000	100	0	7	1	1	41984
71	41986	3	09	0	1	3	1	1	2			000	000	100	0	7	1	1	41986
71	41987	3	11	0	1	3	1	1				000	000	100	0	7	1	1	41987
71	41989	3	11	0	3	3	1	1				000	000	100	0	7	1	1	41989
71	41991	3	11	0	1	3	1	1				000	000	100	0	7	1	1	41991
71	41992	3	20	0	1	3	1	1				000	000	100	0	7	1	1	41992
71	41994	3	13	0	3	3	1	1	2			000	000	100	0	7	1	1	41994
71	41996	3	10	0	3	3	1	1	1			000	000	100	0	7	1	1	41996
71	41998	3	11	0	1	3	1	1	2			000	000	100	0	7	1	1	41998
71	42000	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	42000
71	42603	3	20	0	3	3	1	1	2			000	000	100	0	7	1	1	42603
71	42625	3	10	0	1	3	1	1				000	000	100	0	7	1	1	42625
71	42626	3	10	0	1	3	1	1				000	000	100	0	7	1	1	42626
71	42628	3	11	0	3	3	1	1	2			000	000	100	0	7	1	1	42628
71	42630	3	13	0	1	3	1	1				000	000	100	0	7	1	1	42630
71	42632	3	10	0	2	3	1	1				000	000	100	0	7	1	1	42632
71	42633	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	42633
71	42635	3	11	0	1	3	1	1				000	000	100	0	7	1	1	42635
								32 E/03 W											
71	38654	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	38654
71	38656	3	08	2	1	3	1	1				000	000	100	0	7	1	1	38656
71	38658	3	05	2	2	3	1	1				000	000	100	0	7	1	1	38658
71	38660	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	38660
71	38662	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	38662
71	38664	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38664
71	38666	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	38666
71	38668	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	38668
71	38670	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	38670
71	38672	3	10	2	1	3	1	1				000	000	100	0	7	1	1	38672
71	38674	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38674
71	38676	3	05	2	1	3	1	1				000	000	100	0	7	1	1	38676
71	38678	3	05	2	1	3	1	1	2			000	000	100	0	7	1	1	38678
71	38681	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	38681
71	38683	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	38683
71	38687	3	05	2	2	3	1	1	2			000	000	100	0	7	1	1	38687
71	38697	3	3	2	2	3	1	1				000	000	100	0	7	1	1	38697
71	38699	3	09	2	2	3	1	1	1			000	000	100	0	7	1	1	38699
71	41801	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41801
71	41803	3	10	2	2	3	1	1				000	000	100	0	7	1	1	41803
71	41805	2	12	0	1	3	1	1				000	000	100	0	7	1	1	41805
71	41807	2	13	0	1	3	1	1	2			000	000	100	0	7	1	1	41807
71	41809	2	12	0	1	3	1	1				000	000	100	0	7	1	1	41809
71	41811	3	05	2	2	3	1	1				000	000	100	0	7	1	1	41811
71	41814	3	05	2	2	3	1	1				000	000	100	0	7	1	1	41814
71	41942	3	11	0	1	3	1	1				000	000	100	0	7	1	1	41942
71	41944	3	08	0	1	3	1	1				000	000	100	0	7	1	1	41944
71	41946	3	11	0	3	3	1	1				000	000	100	0	7	1	1	41946
71	41948	3	10	0	3	3	1	1				000	000	100	0	7	1	1	41948
71	41949	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	41949
71	41951	3	14	0	1	3	1	1	2			000	000	100	0	7	1	1	41951
71	41953	3	09	0	3	3	1	1				000	000	100	0	7	1	1	41953
71	41957	3	11	0	1	3	1	1				000	000	100	0	7	1	1	41957
71	41959	3	13	0	3	3	1	1				000	000	100	0	7	1	1	41959
71	41961	3	14	0	3	3	1	1				000	000	100	0	7	1	1	41961
71	41963	3	12	0	1	3	1	1				000	000	100	0	7	1	1	41963
71	41965	3	11	0	1	3	1	1				000	000	100	0	7	1	1	41965
71	41968	3	12	0	1	3	1	1				000	000	100	0	7	1	1	41968
71	41970	3	09	0	3	3	1	1	2			000	000	100	0	7	1	1	41970
71	41972	3	14	0	3	3	1	1				000	000	100	0	7	1	1	41972

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNO
								32 E/03 W (suite)											
71	41974	3	12	0	3	3	1	1				000	000	100	0	7	1	1	41974
71	41977	3	10	0	3	3	1	1				000	000	100	0	7	1	1	41977
71	41978	3	10	0	3	3	1	1				000	000	100	0	7	1	1	41978
71	41981	3	08	0	3	3	1	1	2			000	000	100	0	7	1	1	41981
71	41982	3	09	0	3	3	1	1	2			000	000	100	0	7	1	1	41982
71	42604	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42604
71	42606	3	09	0	1	3	1	1				000	000	100	0	7	1	1	42606
71	42608	3	10	0	3	3	1	1				000	000	100	0	7	1	1	42608
71	42609	3	11	0	1	3	1	1	2			000	000	100	0	7	1	1	42609
71	42611	3	10	0	1	3	1	1				000	000	100	0	7	1	1	42611
71	42613	3	10	0	1	3	1	1	2			000	000	100	0	7	1	1	42613
71	42614	3	11	0	1	3	1	1				000	000	100	0	7	1	1	42614
71	42618	3	04	0	1	3	1	1				000	000	100	0	7	1	1	42618
71	42622	3	11	0	3	3	1	1				000	000	100	0	7	1	1	42622
71	42623	3	10	0	1	3	1	1				000	000	100	0	7	1	1	42623
71	42624	3	05	0	3	3	1	1	2			000	000	100	0	7	1	1	42624
								32 F/04 E											
71	41242	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41242
71	41244	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41244
71	41246	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41246
71	41248	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41248
71	41251	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41251
71	41253	3	07	2	2	3	1	1	1			000	000	100	0	7	1	1	41253
71	41255	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41255
71	41258	3	07	2	3	3	1	1				000	000	100	0	7	1	1	41258
71	41259	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41259
71	41261	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41261
71	41263	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41263
71	41743	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41743
71	41745	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41745
71	41750	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41750
71	41752	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41752
71	41754	3	07	2	2	3	1	1	2			000	000	100	0	7	1	1	41754
71	41756	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41756
71	41758	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41758
71	41760	3	07	2	2	3	1	1				000	000	100	0	7	1	1	41760

SECTION F

Caractéristiques des sites de prélèvement et des échantillons.

TILL - fraction fine

NOTE: Voir pages 363 à 365 pour explication des codes.

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SU	EC MUL	AN MUL	ANC NO
								31 M/14 E											
71	46725	3	03	1	1	2	2	2				010	015	075	0	6	1	1	34310
71	46726	3	27	1	0	3	2	2				025	020	055	0	6	1	1	34312
71	46727	3	15	0	1	3	3	3	0	3	2	015	020	065	0	6	1	1	34314
71	46728	3	04	1	1	2	2	2				035	025	040	0	6	1	1	34317
71	46729	3	08	1	1	3	2	2	2			001	003	096	0	8	1	1	34319
								31 M/14 W											
71	46730	0	36	1	0	3	2	2				020	015	065	0	6	1	1	34321
								31 M/15 E											
71	44598	3	03	0	2	2	2					025	010	065	0	6	1	1	30073
71	44599	3	04	0	2	2	2					045	025	030	0	6	1	1	30074
71	44600	3	03	0	2	2	2					001	002	097	0	9	1	1	30075
71	44601	3	03	0	2	2	2					040	020	040	0	6	1	1	30076
71	44602	3	04	0	2	2	2					025	020	055	0	6	1	1	30077
71	44603	3	03	0	2	3	2					030	015	055	0	6	1	1	30078
71	44610	3	03	0	1	2	2					020	010	070	0	6	1	1	30087
71	44611	3	03	0	2	2	2					035	015	050	0	6	1	1	30088
71	44612	3	03	0	1	2	2					035	020	045	0	6	1	1	30089
71	44807	3	02	0	0	2	2					006	004	090	0	8	1	1	30400
71	44808	3	02	0	2	3	2					030	020	050	0	6	1	1	30401
71	44809	3	02	0	0	2	2					020	010	070	0	6	1	1	30402
71	44810	3	03	0	2	2	2					025	015	060	0	6	1	1	30403
71	44811	3	05	0	0	1	2					035	020	045	0	6	1	1	30404
71	44812	3	02	0	2	2	2					030	015	055	0	6	1	1	30405
71	44813	3	02	0	1	3	2					030	015	055	0	6	1	1	30406
71	44814	3	03	0	2	2	2					030	015	055	0	6	1	1	30407
71	44815	3	02	0	3	2	2					008	012	080	0	6	1	1	30408
71	44816	3	02	0	2	2	2					030	015	055	0	6	1	1	30409
71	44829	3	02	0	2	2	2					035	015	050	0	6	1	1	30422
71	44830	3	03	0	2	2	2					000	015	085	0	6	1	1	30423
71	44831	3	04	0	2	1	2					000	010	090	0	9	1	1	30424
71	44832	3	03	0	2	1	2					020	010	070	0	6	1	1	30425
								31 M/15 W											
71	43746	3	13	1	3	3	2	3	0	3	2	002	002	096	0	9	1	1	28472
71	43747	3	16	1	3	3	2	2	2	1	1	025	030	045	0	6	1	1	28473
71	43748	3	22	1	3	3	2	2	0	1	1	025	035	040	0	6	1	1	28474
71	43749	3	16	1	3	3	2	3	0	3	2	003	003	094	0	8	1	1	28475
71	43750	3	19	1	3	3	2	3	0	5		003	007	090	0	8	1	1	28476
71	43751	3	12	1	3	3	2	2	0	1	1	020	025	055	0	6	1	1	28477
								31 M/16 E											
71	45052	3	06	0	2	2	2					040	010	050	0	6	1	1	30783
71	45053	3	06	0	2	2	2					015	015	070	0	6	1	1	30784
71	45054	3	04	0	1	2	2					025	010	065	0	6	1	1	30785
71	45055	3	04	0	1	2	2					025	010	065	0	6	1	1	30786
71	45056	3	05	0	1	2	2					008	017	075	0	6	1	1	30787
71	45057	3	06	0	3	2	2					001	003	096	0	9	1	1	30788
71	45058	3	06	0	2	2	2					000	007	093	0	9	1	1	30789
71	45059	3	06	0	1	2	3					001	007	092	0	9	1	1	30790
71	45060	3	05	0	2	2	2					010	010	080	0	6	1	1	30791
71	45061	3	04	0	2	2	3					008	002	090	0	6	1	1	30792
71	45062	3	05	0	3	2	3					001	003	096	0	9	1	1	30793
71	45063	3	04	0	2	2	3					002	003	095	0	8	1	1	30795
								31 M/16 W											
71	44586	2	04	0	2	2	2					035	015	050	0	6	1	1	30056
71	44587	2	03	0	2	2	2					030	035	035	0	6	1	1	30057
71	44588	2	03	0	2	2	2					025	015	060	0	6	1	1	30059
71	44943	3	05	0	1	2	2					035	020	045	0	6	1	1	30614
71	44944	3	04	0	1	2	2					025	010	065	0	6	1	1	30615
71	44946	3	05	0	1	2	2					025	035	040	0	6	1	1	30617
71	44947	3	04	0	1	2	2					045	020	035	0	6	1	1	30618
71	44948	3	04	0	3	0	2					035	020	045	0	6	1	1	30619
71	44957	3	05	0	2	1	2					020	020	060	0	6	1	1	30629
71	44958	3	04	0	1	1	2					035	020	045	0	6	1	1	30630
71	44959	3	04	0	2	2	2					025	010	065	0	6	1	1	30631
71	44960	3	03	0	2	1	2					035	015	050	0	6	1	1	30633
71	44961	3	03	0	2	1	2					010	010	080	0	6	1	1	30634
71	44962	3	02	0	2	2	2					040	015	045	0	6	1	1	30635
71	44963	3	03	0	2	2	2					045	025	030	0	6	1	1	30636
71	44974	3	03	0	2	1	2					007	008	085	0	6	1	1	30653
71	44975	3	06	0	2	1	2					020	010	070	0	6	1	1	30654
71	44976	3	04	0	2	2	2					007	008	085	0	6	1	1	30656
71	44977	3	04	0	2	1	2					020	040	040	0	6	1	1	30657
71	44978	3	05	0	2	1	2					035	015	050	0	6	1	1	30658
71	44979	3	04	0	2	3	2					030	020	050	0	6	1	1	30659
71	44980	3	05	0	2	2	2					025	015	060	0	6	1	1	30660
71	44981	3	04	0	2	3	2					040	010	050	0	6	1	1	30661
71	44982	3	04	0	2	2	2					035	015	050	0	6	1	1	30662
71	44983	3	04	0	2	2	2					017	008	075	0	6	1	1	30663
71	44984	3	03	0	1	3	2					020	010	070	0	6	1	1	30664
71	44985	3	03	0	2	3	2					015	025	060	0	6	1	1	30667

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
								31 M/16 W (suite)											
71	44986	3	03	0	2	2	2					020	010	070	0	6	1	1	30668
71	44987	3	05	0	2	1	2					002	002	096	0	9	1	1	30669
71	44988	3	05	0	1	0	2					000	010	090	0	9	1	1	30670
71	44989	3	03	0	2	2	2					030	015	055	0	6	1	1	30671
71	44990	3	04	0	2	2	2					030	015	055	0	6	1	1	30673
71	44991	3	05	0	2	1	2					025	010	065	0	6	1	1	30674
71	44992	3	09	0	2	2	2					000	045	055	0	9	1	1	30676
71	44993	3	06	0	3	1	2					001	003	096	0	9	1	1	30677
71	44994	3	05	0	2	2	3					001	003	096	0	9	1	1	30679
71	44995	3	05	0	2	2	3					003	002	095	0	8	1	1	30680
								32 C/03 W											
71	44136	3	20	1	1	2	2	2				020	040	040	0	6	1	1	29209
71	44137	3	25	3	2	2	3	2	0	1	1	001	034	065	0	6	1	1	29210
71	44138	3	32	3	2	3	3	2				040	010	050	0	6	1	1	29212
71	44139	3	28	3	2	2	3	2	0	1	1	010	040	050	0	6	1	1	29213
71	44140	3	61	1	2	2	2	2	0	1	1	015	025	060	0	6	1	1	29214
71	44141	3	18	1	2	2	2	2				001	034	065	0	6	1	1	29215
71	44142	3	42	1	2	2	2	2				000	035	065	0	9	1	1	29216
71	44143	3	25	1	2	2	2	2				015	020	065	0	6	1	1	29217
71	44144	3	47	1	2	3	2	2				020	005	075	0	6	1	1	29218
71	44145	3	33	1	2	3	2	2				020	005	075	0	6	1	1	29220
71	44146		30	1	2	3	2	2	0	4		005	015	080	0	6	1	1	29223
71	44158	2	46	1	2	1	2	2				005	035	060	0	6	1	1	29242
71	44159	3	42	1	2	1	2	2				005	040	055	0	6	1	1	29243
71	44160	3	42	1	2	1	3	2				000	025	075	0	9	1	1	29244
71	44161	3	34	2	2	1	3	3	0	3		000	005	095	0	6	1	1	29245
71	44164	3	96	2	2	1	3	2	0	1	1	005	050	045	0	6	1	1	29248
71	44169	3	30	1	2	1	2	2				005	035	060	0	6	1	1	29253
71	44170	3	48	1	2	1	2	2	0	1	1	010	040	050	0	6	1	1	29255
71	44171	3	25	3	2	1	3	2	2	3	3	002	033	065	0	8	1	1	29256
71	44172	3	46	1	2	1	2	2				015	025	060	0	6	1	1	29257
71	44173	3	64	1	2	1	3	2	0	1	1	000	035	065	0	9	1	1	29258
71	44174	3	34	3	2	1	3	2	0	1	1	020	040	040	0	6	1	1	29259
71	44175	3	45	1	2	1	2	2				015	020	065	0	6	1	1	29260
71	44176	3	20	1	2	0	2	2				020	045	035	0	6	1	1	29261
71	44177	3	21	1	2	1	2	2				020	040	040	0	6	1	1	29262
71	44178	3	42	1	2	1	2	2	0	1	1	010	025	065	0	6	1	1	29263
71	44179	3	40	3	2	1	3	2				005	030	065	0	6	1	1	29264
71	44180	3	85	1	2	1	2	2	0	1	1	005	065	030	0	6	1	1	29265
71	44181	3	80	3	2	1	3	2				005	030	065	0	6	1	1	29267
71	44182	3	33	1	2	1	2	2				035	020	045	0	6	1	1	29268
71	44183	3	44	1	2	1	2	3	0	3	4	010	070	020	0	6	1	1	29270
71	44184	3	42	1	2	1	2	2				015	025	060	0	6	1	1	29273
71	44185	3	77	1	2	2	2	3	0	2		005	010	085	0	6	1	1	29276
71	44186	3	29	1	2	1	2	2				010	025	065	0	6	1	1	29277
71	44187	3	71	1	2	1	2	2				017	020	063	0	6	1	1	29280
71	44188	3	18	3	2	2	3	2	0	1	1	010	045	045	0	6	1	1	29282
71	44189	3	15	1	2	2	2	2				030	040	030	0	6	1	1	29283
71	44190	3	16	1	2	1	2	2				003	022	075	0	6	1	1	29284
71	44191	3	22	1	2	1	2	2				010	015	075	0	6	1	1	29286
71	44192	3	35	1	2	1	2	2	0	1	1	010	040	050	0	6	1	1	29288
71	44193	3	37	1	2	1	2	2				015	020	065	0	6	1	1	29290
71	44194	3	77	1	3	2	2	2				015	020	065	0	6	1	1	29291
71	45731	3	30	1	2	1	2	2	0	1	1	010	030	060	0	6	1	1	32164
71	45732	3	19	1	2	1	2	2	0	1	1	035	005	060	0	6	1	1	32166
71	45733	3	57	1	1	2	2	2				015	035	050	0	6	1	1	32167
71	45737	3	48	1	2	1	2	3	0	1	2	050	030	020	0	6	1	1	32174
71	45738	3	41	1	2	1	2	3	0	3	2	005	005	090	0	6	1	1	32176
71	45739	3	42	1	2	1	2	2	0	0	0	010	040	050	0	6	1	1	32177
71	45740	3	64	1	2	1	2	3	0	3	2	000	035	065	0	9	1	1	32178
71	45741	3	41	1	1	2	2	2	0	1	1	010	040	050	0	6	1	1	32180
71	45742	3	46	1	1	2	2	2	0	1	1	010	030	060	0	6	1	1	32182
71	45743	3	24	1	1	1	3	3	0	0	0	000	015	085	0	6	1	1	32186
71	45744	3	54	1	2	1	2	2	0	3	1	010	040	050	0	6	1	1	32188
71	45745	3	49	1	2	1	2	2	0	3	1	015	035	050	0	6	1	1	32190
71	45746	3	24	1	1	2	2	2	0	3	1	005	025	070	0	6	1	1	32192
71	45747	3	23	1	0	1	3					005	015	080	0	6	1	1	32194
71	45748	3	28	1	2	1	2	2	0	3	1	010	025	065	0	6	1	1	32196
71	45749	3	19	1	1	1	2	2	0	3	1	005	045	050	0	6	1	1	32198
71	45750	3	26	1	2	1	2	2	0	1	1	010	050	040	0	6	1	1	32200
71	45751	3	43	1	2	1	2	2	0	3	1	005	055	040	0	6	1	1	32202
71	45752	3	30	1	2	1	2	2	0	3	1	010	040	050	0	6	1	1	32204
71	45753	3	29	1	1	2	2	2	0	3	1	045	020	035	0	6	1	1	32206
71	45754	3	32	1	2	1	2	2	0	3	1	015	020	065	0	6	1	1	32208
71	45755	3	28	1	2	1	2					002	018	080	0	6	1	1	32210
71	45756	3	38	1	2	1	2					020	040	040	0	6	1	1	32212
71	45757	3	36	1	2	1	2	2				045	015	040	0	6	1	1	32214
71	45758	3	47	1	1	1	2	2				055	015	030	0	6	1	1	32216
71	45759	3	28	1	1	2	2					035	030	035	0	6	1	1	32219
71	45760	3	36	1	2	2	3					010	030	060	0	6	1	1	32220
71	45761	3	44	1	2	1	2					015	020	065	0	6	1	1	32222
71	45762	3	48	1	2	1	2					010	040	050	0	6	1	1	32224
71	45763	3	36	1	2	1	2					010	045	045	0	6	1	1	32226
71	45764	3	50	1	2	1	2					025	035	040	0	6	1	1	32227
71	45765	3	44	0	2	1	2					010	040	050	0	6	1	1	32229
71	45798	3	00	1	2	2	2	2				003	005	092	0	8	1	1	32309

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC EX	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NO
								32 C/03 W (suite)											
71	45799	3	34	1	2	2	2	2				025	010	065	0	6	1	1	32310
71	45800	3	32	1	2	2	2	2	0	1	1	020	020	060	0	6	1	1	32311
71	45801	3	26	1	2	2	2	2	0	1	1	020	020	060	0	6	1	1	32312
71	45802	3	23	1	2	1	2	2	0	1	1	025	015	060	0	6	1	1	32313
71	45803	3	23	1	3	1	2					020	015	065	0	6	1	1	32314
71	45804	3	30	1	3	1	2					020	015	065	0	6	1	1	32315
71	45805	3	23	1	3	1	2					015	015	070	0	8	1	1	32316
71	45806	3	27	1	3	1	2					025	015	060	0	6	1	1	32317
71	45807	3	25	1	2	2	2	2				005	030	065	0	6	1	1	32318
71	45808	3	22	1	2	2	2	2				005	030	065	0	6	1	1	32319
71	45809	3	27	1	2	1	2	2	0	0	0	005	025	070	0	6	1	1	32324
71	45810	3	32	1	2	1	2	2				015	025	060	0	6	1	1	32325
71	45811	3	52	1	2	1	2	2				005	050	045	0	6	1	1	32326
71	45812	3	33	1	2	1	2	2				020	030	050	0	6	1	1	32328
71	45813	3	37	1	2	1	2	2				010	025	065	0	6	1	1	32329
71	45814	3	54	1	2	1	2	2				015	045	040	0	6	1	1	32331
71	45815	3	54	1	2	1	2	2				001	001	098	0	8	1	1	32334
71	45816	3	15	1	2	1	3	2				025	025	050	0	6	1	1	32335
71	45819	3	23	1	2	1	2	2	0	2	3	002	028	070	0	8	1	1	32339
71	45820	3	35	1	2	1	2	2				000	020	080	0	9	1	1	32340
71	45822	3	18	1	2	1	2	2				005	040	055	0	6	1	1	32342
71	45865	3	40	1	2	1	2	2				015	050	035	0	6	1	1	32420
71	45866	3	57	1	2	1	2	2	0	1	1	000	010	090	0	9	1	1	32422
71	45867	3	73	1	2	1	2	2	0	2	1	015	035	050	0	6	1	1	32426
71	45868	3	35	1	2	1	2	2				025	010	065	0	6	1	1	32428
71	45869	3	41	1	2	1	2	2				035	015	050	0	6	1	1	32429
71	45870	3	59	1	2	1	2	2				025	035	040	0	6	1	1	32430
71	45871	3	50	1	2	1	2	3	0	3	4	005	060	035	0	6	1	1	32432
71	45872	3	63	1	2	1	2	2				010	020	070	0	6	1	1	32434
71	45873	3	95	1	2	1	2	2				015	040	045	0	6	1	1	32438
71	45874	0	56	1	2	1	2	2				015	005	080	0	6	1	1	32439
71	45875	3	21	1	2	1	2	3	0	3	4	005	055	040	0	6	1	1	32441
71	45876	3	29	1	2	1	2	3	0	3	3	000	001	099	0	6	1	1	32442
71	45877	3	35	1	2	1	2	3	0	3	5	014	006	080	0	6	1	1	32444
71	45878	3	46	1	2	1	2	3	0	3	5	001	001	098	0	6	1	1	32445
71	45879	3	95	1	2	1	2	2				015	035	050	0	6	1	1	32446
71	45880	0	30	0	0	0	2	2				005	055	040	0	6	1	1	32447
71	45881	3	18	1	2	1	2	2				010	050	040	0	6	1	1	32449
71	45882	3	44	1	2	1	2	3	0	3	3	005	006	089	0	6	1	1	32450
71	45883	3	24	1	2	1	2	2				005	060	035	0	6	1	1	32452
71	45884	3	26	1	2	1	2	2	0	1	1	050	020	030	0	6	1	1	32454
71	45885	3	31	1	2	1	2	2				047	028	025	0	6	1	1	32456
71	45886	3	40	1	2	1	2	2				020	035	045	0	6	1	1	32458
71	48479	3	11	1	3	3	2	2	0	2	3	003	007	090	0	6	1	1	37740
71	48480	3	16	1	2	3	2	2				010	045	045	0	6	1	1	37744
71	48481	3	62	1	2	3	2	2				020	050	030	0	6	1	1	37746
71	48482	3	18	1	3	2	2	2				005	020	075	0	6	1	1	37747
71	48483	3	18	1	2	2	2	2				005	030	065	0	6	1	1	37748
71	48484	3	27	1	3	2	2	2				005	030	065	0	6	1	1	37749
71	48602	2	31	1	3	2	2	2	0	1	1	005	040	055	0	6	1	1	37988
71	48603	2	19	1	3	2	2	2				010	010	080	0	6	1	1	37989
71	48604	2	31	1	3	2	2	3	0	3	4	005	040	055	0	6	1	1	37990
71	48605	2	27	1	3	2	3	3	0	3	5	005	030	065	0	6	1	1	37991
71	48606	2	58	1	1	2	2	2				020	030	050	0	6	1	1	37992
71	48607	2	52	1	3	2	2	2				005	030	065	0	6	1	1	37993
71	48608	2	63	1	3	2	2	2				040	020	040	0	6	1	1	37994
71	48609	2	39	1	1	2	2	2				010	035	055	0	6	1	1	37995
71	48610	2	68	1	1	2	2	3	0	3	3	000	055	045	0	9	1	1	37996
71	49850	3	30	1	3	2	2	2				007	058	035	0	6	1	1	40459
71	49851	3	36	1	2	3	2	2				025	025	050	0	6	1	1	40460
71	49852	3	18	1	2	2	2	2				005	015	080	0	6	1	1	40462
71	49853	3	38	1	2	3	2	3	0	4	2	010	010	080	0	6	1	1	40463
71	49854	3	27	1	2	3	2	3	0	3	4	005	055	040	0	6	1	1	40465
71	49855	3	35	1	2	0	2	2				010	020	070	0	6	1	1	40467
71	49856	3	49	1	2	3	2	2				020	040	040	0	6	1	1	40469
71	49857	3	46	1	3	2	2	2				005	035	060	0	6	1	1	40471
71	49858	3	08	1	3	2	2	2	0	1	1	005	045	050	0	6	1	1	40472
71	49859	3	36	1	3	2	2	2				015	040	045	0	6	1	1	40473
71	49860	3	40	1	2	3	2	2	0	1	1	020	047	033	0	6	1	1	40474
71	49861	3	35	1	2	3	2	2	0	1	1	015	035	050	0	6	1	1	40476
71	49862	3	36	1	2	2	2	2				005	035	060	0	6	1	1	40478
71	49863	3	45	1	2	2	2	2	0	2		010	010	080	0	6	1	1	40479
71	49864	3	41	1	2	2	2	2				015	015	070	0	6	1	1	40480
71	49865	3	40	3	1	3	3	2				005	045	050	0	6	1	1	40481
71	49866	3	40	1	2	3	2	3	0	1	2	005	055	040	0	6	1	1	40483
71	49867	3	32	1	2	3	2	3	0	3	4	003	057	040	0	6	1	1	40485
71	49868	3	15	1	2	2	2	2				008	012	080	0	6	1	1	40487
71	49869	3	22	1	3	3	2	2				013	030	057	0	6	1	1	40488
71	49886	2	64	1	1	3	2	2				015	015	070	0	6	1	1	40516
71	49887	2	70	1	3	3	2	2				005	030	065	0	6	1	1	40518
71	49888	2	50	1	3	3	2	2	0	1	1	005	035	060	0	6	1	1	40520
71	49890	2	31	1	2	2	2	2	0	2		008	022	070	0	6	1	1	40524
71	49891	2	45	1	3	3	2	2				040	030	030	0	6	1	1	40525
71	49892	2	20	1	2	1	2	2				013	017	070	0	6	1	1	40527
71	49893	2	64	1	2	2	3	3	0	3	3	010	010	080	0	6	1	1	40528
71	49894	2	24	1	2	2	3	3	0	3	5	015	015	070	0	6	1	1	40529
71	49895	2	38	1	3	3	2	2				015	025	060	0	6	1	1	40530
71	49896	2	23	1	2	3	2	2				020	045	035	0	6	1	1	40532

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NO
								32 C/03 W (suite)											
71	49897	2	40	1	2	2	2	2				015	030	055	0	6	1	1	40538
71	49898	2	28	1	2	3	2	2				010	025	065	0	6	1	1	40535
71	49899	2	43	1	2	2	2	2	2			005	045	050	0	6	1	1	40537
71	49900	2	29	1	2	3	2	2	0	1	1	010	050	040	0	6	1	1	40538
71	49901	2	54	1	2	2	2	2				010	045	045	0	6	1	1	40540
71	49902	2	47	1	2	2	2	2				010	025	065	0	6	1	1	40541
71	49903	2	51	1	3	3	3	2	0	1	1	015	055	030	0	6	1	1	40542
71	49904	2	44	1	2	3	3	2	0			010	040	050	0	6	1	1	40544
71	49905	2	82	1	1	2	2	2				026	040	034	0	6	1	1	40546
71	49906	2	39	1	3	3	2	2				020	014	066	0	6	1	1	40547
71	49907	2	58	1	3	3	2	2				017	013	070	0	6	1	1	40549
71	49908	2	54	1	2	3	2	2				015	035	050	0	6	1	1	40551
71	49909	2	56	1	2	3	2	3	2	4	3	045	020	035	0	6	1	1	40553
71	49910	2	40	1	2	3	2	3	2	4	3	035	015	050	0	6	1	1	40555
								32 C/04 E											
71	43420	3	30	1	2	2	3	2				025	025	050	0	6	1	1	27764
71	43421	3	14	1	2	2	2	2				012	008	080	0	6	1	1	27765
71	43422	3	53	1	2	2	2	2	0	1	1	045	015	040	0	6	1	1	27766
71	43423	3	16	1	2	2	2	2				030	020	050	0	6	1	1	27768
71	43424	3	15	1	2	2	3	2				005	030	065	0	6	1	1	27769
71	43425	3	12	1	2	2	2	2				005	045	050	0	6	1	1	27770
71	43426	3	09	1	2	2	2	2				005	030	065	0	6	1	1	27771
71	43427	3	36	1	2	2	2	2				005	030	065	0	6	1	1	27772
71	43428	3	37	1	2	2	2	2				015	035	050	0	6	1	1	27774
71	43429	3	12	1	2	2	2	2	2	1	1	005	030	065	0	6	1	1	27776
71	43430	3	51	1	2	2	2	2	2	1	1	000	035	065	0	9	1	1	27778
71	43431	3	10	1	2	2	2	2				005	035	060	0	6	1	1	27780
71	43432	3	12	1	2	2	2	2				000	050	050	0	9	1	1	27781
71	43433	3	36	1	2	2	2	2				005	035	060	0	6	1	1	27782
71	43434	3	25	1	2	2	2	2				000	065	035	0	9	1	1	27784
71	43435	3	06	1	2	2	2	2				025	030	045	0	6	1	1	27786
71	43436	3	18	1	2	2	2	2				020	025	055	0	6	1	1	27787
71	43437	3	12	1	2	2	2	2				030	035	035	0	6	1	1	27789
71	43438	3	12	1	2	2	2	2				020	020	060	0	6	1	1	27790
71	43439	3	12	1	2	2	2	2				030	020	050	0	6	1	1	27791
71	43440	3	13	1	2	2	2	3	0	4	2	010	010	080	0	6	1	1	27792
71	43441	3	16	1	2	2	2	2				035	025	040	0	6	1	1	27794
71	43442	3	08	1	2	2	2	2				020	015	065	0	6	1	1	27796
71	43443	3	18	1	2	2	2	2				020	015	065	0	6	1	1	27797
71	43444	3	34	1	2	2	2	2	0	1	1	020	030	050	0	6	1	1	27798
71	43445	3	12	1	2	2	2	2				025	025	050	0	6	1	1	27800
71	44131	3	58	3	2	2	3	3	0	3		000	050	050	0	9	1	1	29202
71	44132	3	65	3	2	1	3	3	0	3		000	001	099	0	9	1	1	29204
71	44133	3	95	1	2	3	2	2				010	030	060	0	6	1	1	29205
71	44134	3	72	1	2	3	2	2				010	010	080	0	6	1	1	29207
71	44135	3	80	3	2	2	3	2				005	025	070	0	6	1	1	29208
71	44147	3	50	1	2	1	2	2	0	4		010	010	080	0	6	1	1	29224
71	44148	3	55	1	2	1	2	2				010	025	065	0	6	1	1	29226
71	44149	3	55	1	2	1	2	2	0	4		003	007	090	0	6	1	1	29228
71	44150	3	55	1	2	1	3	2	0	4		002	013	085	0	6	1	1	29229
71	44151	3	18	1	2	1	2	2				010	025	065	0	6	1	1	29230
71	44152	3	16	1	2	1	2	2				005	005	090	0	6	1	1	29231
71	44153	3	25	1	2	1	2	2				010	025	065	0	6	1	1	29232
71	44154	3	22	1	2	1	2	3				002	008	090	0	6	1	1	29233
71	44155	3	11	2	2	1	2	2				010	025	065	0	6	1	1	29234
71	44156	3	53	1	2	1	2	2				010	025	065	0	6	1	1	29236
71	44157	3	70	3	2	1	3	2				005	015	080	0	6	1	1	29238
71	44162	3	51	1	2	1	2	2	0	4		005	015	080	0	6	1	1	29246
71	44163	3	50	1	2	1	2	2				005	050	045	0	6	1	1	29247
71	44165	3	00	2	2	1	3	2				005	030	065	0	6	1	1	29249
71	44166	3	98	1	2	1	2	2				010	040	050	0	6	1	1	29250
71	44167	3	40	1	2	1	3	2				015	035	050	0	6	1	1	29251
71	44168	3	25	1	2	1	2	2	2	1	1	000	050	050	0	9	1	1	29252
71	44523	3	65	1	3	2	3	2				002	003	095	0	8	1	1	29947
71	44525	0	64	1	0	2	2	2				005	030	065	0	6	1	1	29952
71	45069	3	05	0	1	2	3					000	020	080	0	9	1	1	30810
71	45070	3	06	0	3	2	3					001	014	085	0	6	1	1	30813
71	45071	3	06	0	1	2	2					000	055	045	0	9	1	1	30814
71	45072	3	05	0	0	1	2					000	020	080	0	6	1	1	30815
71	45073	3	06	0	1	1	3					001	002	097	0	9	1	1	30816
71	45074	3	05	0	1	2	2					020	005	075	0	6	1	1	30817
71	45075	3	04	0	1	2	2					010	025	065	0	6	1	1	30819
71	45076	3	17	0	0	3	2					055	005	040	0	6	1	1	30820
71	45077	0	06	0	1	1	3					000	035	065	0	9	1	1	30823
71	45078	3	45	0	0	0	2					010	020	070	0	6	1	1	30825
71	45079	3	08	0	3	2	3					000	025	075	0	6	1	1	30827
71	45080	3	57	0	0	2	2					010	005	085	0	6	1	1	30830
71	45081	3	57	0	0	2	3					005	010	085	0	8	1	1	30834
71	45082	3	45	0	0	1	2					005	005	090	0	6	1	1	30838
71	45083	3	57	0	1	2	2					010	025	065	0	6	1	1	30840
71	45084	0	45	0	1	2	2					010	025	065	0	9	1	1	30842
71	45085	3	49	0	1	2	2					008	017	075	0	6	1	1	30848
71	45086	3	61	0	0	1	2					025	020	055	0	6	1	1	30852
71	45087	3	41	0	1	1	3					000	005	095	0	8	1	1	30856
71	45088	3	20	0	1	1	3					002	006	092	0	8	1	1	30862
71	45089	3	57	0	1	1	3					002	003	095	0	8	1	1	30866

32 C/04 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FHALCT	NAT SO	EC MUL	AN MUL	ANC NU
71	45090	3	28	0	1	1	3					002	002	096	0	6	1	1	30668
71	45091	3	47	0	1	1	2					030	020	050	0	6	1	1	30670
71	45092	3	53	0	1	1	2					010	015	075	0	6	1	1	30672
71	45093	3	34	0	1	1	2					001	002	097	0	6	1	1	30674
71	45094	3	27	1	3	2	2					002	003	095	0	8	1	1	30676
71	45095	3	12	0	3	2	2					000	030	070	0	9	1	1	30677
71	45096	3	61	1	3	2	3					001	003	096	0	8	1	1	30678
71	45097	3	53	2	1	2	2	2				020	020	060	0	6	1	1	30680
71	45098	3	28	1	3	2	3	3	0	3	2	004	003	093	0	8	1	1	30682
71	45099	3	28	1	1	3	2	2				030	020	050	0	6	1	1	30686
71	45100	3	43	1	3	2	2	2				005	035	060	0	8	1	1	30688
71	45101	3	45	2	1	2	2	2				020	015	065	0	6	1	1	30690
71	45102	3	44	1	1	2	2	2				004	004	092	0	6	1	1	30692
71	45103	3	24	1	3	2	3	3	0	2	1	004	001	095	0	8	1	1	30694
71	45104	3	37	1	3	2	2	2				000	040	060	0	9	1	1	30696
71	45105	3	76	1	3	3	2	2				015	025	060	0	6	1	1	30698
71	45673	3	72	2	1	2	2	2				015	010	075	0	6	1	1	32006
71	45674	3	63	1	3	2	2	2				025	025	050	0	6	1	1	32008
71	45675	3	40	1	1	2	2					003	002	095	0	6	1	1	32012
71	45676	3	45	1	1	3	3	3	0	0	0	003	002	095	0	8	1	1	32022
71	45677	3	47	1	2	3	2	2				003	005	092	0	8	1	1	32024
71	45678	3	64	1	1	3	2	2				005	010	065	0	6	1	1	32026
71	45679	3	37	1	3	2	2	2				015	015	070	0	6	1	1	32028
71	45680	3	32	1	1	2	2	2				005	010	085	0	6	1	1	32030
71	45681	3	53	1	3	2	2	2				015	005	080	0	6	1	1	32036
71	45682	3	87	2	3	1	3	3	0	3	3	000	010	090	0	8	1	1	32038
71	45683	3	63	1	1	2	2	2				015	025	060	0	6	1	1	32044
71	45684	3	73	1	3	2	2	3	0	2	1	013	007	080	0	6	1	1	32046
71	45690	3	52	1	2	1	2	2				015	020	065	0	6	1	1	32058
71	45691	3	44	1	1	2	2	2				020	030	050	0	6	1	1	32060
71	45710	3	19	1	1	2	2	2	0	3	1	025	015	060	0	6	1	1	32118
71	45711	3	26	1	1	2	2	2	0	1	1	010	010	080	0	6	1	1	32119
71	45712	3	22	1	1	2	2	3	0	2	1	002	002	096	0	8	1	1	32130
71	45713	3	48	1	1	2	2	3	0	4	1	010	040	050	0	6	1	1	32132
71	45714	3	23	1	3	2	2	2				020	040	040	0	6	1	1	32134
71	45715	3	40	1	2	1	2	2				010	040	050	0	6	1	1	32136
71	45716	3	30	1	3	1	2	2	0	1	1	000	050	050	0	9	1	1	32140
71	45717	3	28	3	2	1	2	2	0	1	1	010	050	040	0	6	1	1	32142
71	45718	3	06	0	3	1	2	2				015	020	065	0	6	1	1	32143
71	45719	3	18	1	1	2	3	2	0	1	1	015	030	055	0	6	1	1	32144
71	45720	3	06	0	1	2	2	2				010	020	070	0	6	1	1	32145
71	45721	3	26	1	2	2	2	3	0	4	1	005	015	080	0	6	1	1	32146
71	45722	3	22	1	3	2	2	2				020	030	050	0	6	1	1	32148
71	45723	3	07	0	3	2	2	2				020	030	050	0	6	1	1	32149
71	45724	3	32	1	3	2	2	2				015	035	050	0	6	1	1	32150
71	45725	3	46	1	3	2	2	2				005	060	035	0	6	1	1	32151
71	45726	3	19	1	1	2	2	2	0	1	1	015	020	065	0	6	1	1	32152
71	45727	3	39	1	2	2	2	2				015	065	020	0	6	1	1	32156
71	45728	3	26	1	1	1	2	2				005	025	070	0	6	1	1	32158
71	45729	3	22	1	1	1	2	2				005	025	070	0	6	1	1	32160
71	45730	3	63	1	2	1	2	2				015	025	060	0	6	1	1	32162
71	45734	3	42	1	2	1	3	3	2	1	1	002	003	095	0	8	1	1	32168
71	45735	3	60	1	2	1	3	2				010	040	050	0	6	1	1	32171
71	45736	3	60	1	2	1	2	2				010	030	060	0	6	1	1	32172
71	45817	3	57	1	2	1	3	2				005	035	060	0	6	1	1	32336
71	45818	3	25	1	2	1	2	2	0	2	1	005	015	080	0	6	1	1	32338
71	45821	3	32	1	2	1	2	2				005	050	045	0	6	1	1	32341
71	45823	3	42	1	2	1	2	2				015	020	065	0	6	1	1	32343
71	45824	3	21	1	2	1	2	2				000	020	080	0	9	1	1	32344
71	45825	3	42	1	2	1	2	2				040	010	050	0	6	1	1	32348
71	45826	3	45	1	2	1	2	2				010	040	050	0	6	1	1	32350
71	45827	3	37	1	2	0	2	2	0	3	1	005	015	080	0	6	1	1	32351
71	45828	3	35	1	2	1	2	2	0	3	3	020	015	065	0	6	1	1	32353
71	45829	3	35	1	2	1	2	2	0	1	1	005	070	025	0	6	1	1	32354
71	45830	3	06	1	1	1	2	2	0	3	1	005	015	080	0	6	1	1	32356
71	45831	3	29	1	2	1	2	2				010	045	045	0	6	1	1	32358
71	45832	3	23	1	2	1	2	2				005	050	045	0	6	1	1	32360
71	45833	3	49	1	2	1	2	2				030	020	050	0	6	1	1	32362
71	45834	3	29	1	2	1	2	2				001	049	050	0	6	1	1	32364
71	45835	3	29	1	1	2	2	2				035	005	060	0	6	1	1	32365
71	45836	3	22	1	2	1	2	3	0	3	2	000	001	099	0	9	1	1	32367
71	45837	3	29	1	2	1	2	2				010	010	080	0	6	1	1	32369
71	45838	3	25	2	2	1	2	2				010	025	065	0	6	1	1	32371
71	45839	3	19	1	2	2	2	2	0	4	2	001	024	075	0	6	1	1	32373
71	45840	3	29	1	2	2	2	2				010	010	080	0	6	1	1	32374
71	45841	3	08	1	2	1	2	2	2			025	025	050	0	6	1	1	32376
71	45842	3	35	1	2	1	2	3	0	3	3	005	025	070	0	6	1	1	32378
71	45843	3	32	1	2	1	2	2	0	2	3	001	014	065	0	6	1	1	32380
71	45844	3	47	1	2	1	2	2				010	025	065	0	6	1	1	32381
71	45845	3	48	1	2	1	2	3	0	3	3	005	030	065	0	6	1	1	32382
71	45846	3	20	1	2	1	2	2				015	045	040	0	6	1	1	32383
71	45847	3	45	1	2	1	2	2	0	1	1	010	050	040	0	6	1	1	32384
71	45848	3	12	1	2	1	2	2	0	1	1	005	045	050	0	6	1	1	32386
71	45849	3	56	1	2	1	2	2	0	4	2	005	030	065	0	6	1	1	32387
71	45850	3	73	1	2	1	2	2	0	1	1	005	045	050	0	6	1	1	32388
71	45851	3	60	1	2	1	2	2				015	050	035	0	6	1	1	32389
71	45852	3	76	1	0	0	2	2	0	1	1	000	005	095	0	6	1	1	32392
71	45853	3	52	1	2	1	2	3	0	5	4	001	034	065	0	6	1	1	32394

32 C/04 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FHALCT	NAT SO	EC MUL	AN MUL	ANL NU
71	45854	3	48	1	2	1	2	2	0	3	1	005	045	050	0	6	1	1	32395
71	45855	3	45	1	2	1	2	2	0	4	2	005	015	080	0	6	1	1	32397
71	45856	3	40	1	2	1	2	2				030	035	035	0	6	1	1	32399
71	45857	3	52	1	2	1	2	2				010	010	080	0	6	1	1	32401
71	45858	3	99	1	2	1	2	2				010	005	085	0	6	1	1	32402
71	45859	3	70	1	2	1	2	2	0	0	0	010	020	070	0	6	1	1	32403
71	45860	3	58	1	2	1	2	2				000	040	060	0	9	1	1	32406
71	45861	3	53	1	2	1	3	3	0	3	4	000	035	065	0	9	1	1	32407
71	45862	3	54	1	2	2	3	2	0	1	1	010	030	060	0	6	1	1	32408
71	45863	3	32	1	2	1	2	2				010	055	035	0	6	1	1	32413
71	45864	3	23	1	2	1	2	2				025	035	040	0	6	1	1	32415
71	45887	3	83	1	1	1	2	1	0	3	3	000	010	090	0	9	1	1	32460
71	45888	3	10	2	1	1	3	3	0	3	3	001	001	098	0	8	1	1	32462
71	45889	3	32	1	1	2	2	2				005	005	090	0	6	1	1	32466
71	45890	3	53	1	1	2	2	2				020	030	050	0	6	1	1	32474
71	45891	3	25	1	1	2	2	2				003	017	080	0	6	1	1	32479
71	45892	3	56	1	1	2	2	2				005	045	050	0	6	1	1	32480
71	45893	3	74	1	3	1	2	2				015	025	060	0	6	1	1	32482
71	45894	3	56	1	2	1	3	3	0	3	2	000	005	095	0	9	1	1	32484
71	45895	3	43	1	1	2	3	3	0	0	0	007	008	085	0	6	1	1	32486
71	45896	3	70	1	1	2	2	3	0	3	2	000	030	070	0	9	1	1	32490
71	45897	3	35	1	1	2	2	2				010	015	075	0	6	1	1	32492
71	45898	3	36	1	2	1	3	3	0	3	3	000	005	095	0	9	1	1	32494
71	45899	3	26	1	2	1	3	3	0	3	3	000	005	095	0	9	1	1	32496
71	45900	3	48	1	2	1	2	3	0	3	4	010	070	020	0	6	1	1	32498
71	45901	3	51	1	2	1	2	2				008	007	085	0	6	1	1	32500
71	47610	3	30	1	2	2	2	2				010	030	060	0	6	1	1	36106
71	47611	3	30	1	2	2	2	2				020	030	050	0	6	1	1	36108
71	47612	3	17	1	2	2	2	2				005	035	060	0	6	1	1	36109
71	47613	3	18	1	2	2	2	2				020	030	050	0	6	1	1	36110
71	47614	3	23	1	2	2	2	2				010	030	060	0	6	1	1	36111
71	47615	3	46	1	2	2	2	2				010	040	050	0	6	1	1	36113
71	47616	3	48	1	2	2	2	2				010	030	060	0	6	1	1	36115
71	47617	3	42	1	2	2	2	2				015	025	060	0	6	1	1	36117
71	47618	3	41	1	2	2	2	2				020	030	050	0	6	1	1	36119
71	47619	3	22	1	2	2	2	2				015	005	080	0	6	1	1	36121
71	47620	3	12	1	2	2	2	2	1	1	1	020	045	035	0	6	1	1	36123
71	47621	3	24	1	2	2	2	2				010	025	065	0	6	1	1	36124
71	47622	3	18	1	2	2	2	3	0	3	4	001	049	050	0	6	1	1	36125
71	47623	3	17	1	2	2	2	2				015	035	050	0	6	1	1	36126
71	47624	3	26	1	2	2	2	2				005	015	080	0	6	1	1	36127
71	47625	3	35	1	2	2	2	2				010	025	065	0	6	1	1	36129
71	47626	3	39	1	2	2	2	2	0	1	1	015	045	040	0	6	1	1	36131
71	47627	3	30	1	2	2	2	2				075	010	015	0	6	1	1	36132
71	47628	3	10	1	2	2	2	2				010	055	035	0	6	1	1	36134
71	47629	3	48	1	2	2	2	2	0	1	1	005	020	075	0	6	1	1	36136
71	47630	3	27	1	2	2	2	2				010	030	060	0	6	1	1	36137
71	47631	3	43	1	2	2	2	2				010	040	050	0	6	1	1	36138
71	47632	3	22	1	2	2	2	2				020	030	050	0	6	1	1	36140
71	47633	3	22	1	2	2	2	2				005	035	060	0	6	1	1	36141
71	47634	3	12	1	2	2	2	2	2			005	040	055	0	6	1	1	36142
71	47635	3	20	1	2	2	2	2	0	1	1	025	030	045	0	6	1	1	36143
71	47636	3	24	1	2	2	2	2				020	045	035	0	6	1	1	36144
71	47637	3	08	1	2	2	2	2	2			010	015	075	0	6	1	1	36145
71	47638	3	28	1	2	2	2	2	0	3	4	000	060	040	0	9	1	1	36146
71	47639	3	48	1	2	2	2	2	0	1	1	005	030	065	0	6	1	1	36147
71	47640	3	24	1	2	2	3	2	2			000	055	045	0	9	1	1	36149
71	47643	3	15	1	2	2	2	2				030	045	025	0	6	1	1	36154
71	47644	3	06	1	2	2	3	2	0	2	3	005	030	065	0	6	1	1	36155
71	47645	3	12	1	2	2	2	2	0	1	1	015	055	030	0	6	1	1	36156
71	47646	3	12	1	2	2	2	2				010	040	050	0	6	1	1	36157
71	47647	3	12	1	2	2	2	2				005	030	065	0	6	1	1	36158
71	47648	3	26	1	2	2	2	2				005	055	040	0	6	1	1	36159
71	47649	3	11	1	2	2	2	3	0	1	2	015	050	035	0	6	1	1	36160
71	47650	3	09	1	2	2	2	2	2			030	035	035	0	6	1	1	36161
71	47651	3	08	1	2	2	2	2	2			015	020	065	0	6	1	1	36162
71	47652	3	21	1	2	2	2	2				010	065	025	0	6	1	1	36163
71	47653	3	21	1	2	2	2	2	0	1	1	020	015	065	0	6	1	1	36164
71	47654	3	15	1	2	2	2	2	0	1	1	010	025	065	0	6	1	1	36165
71	47655	3	24	1	2	2	2	2	0	1	1	060	020	020	0	6	1	1	36166
71	47656	3	19	1	2	2	2	2	0	1	1	005	045	050	0	6	1	1	36167
71	47657	3	27	1	2	2	2	2	0	1	1	001	049	050	0	6	1	1	36169
71	47658	3	30	1	2	2	2	2				020	030	050	0	6	1	1	36170
71	47659	3	11	1	2	2	2	2	2			000	035	065	0	9	1	1	36171
71	47660	3	11	1	2	2	2	2	0	2	1	005	020	075	0	6	1	1	36172
71	47661	3	09	1	2	2	3	2	2			005	045	050	0	6	1	1	36173
71	47662	3	36	1	2	2	2	3	0	4	3	010	040	050	0	6	1	1	36174
71	47663	3	11	1	2	2	2	2				000	050	050	0	9	1	1	36175
71	47664	3	12	1	2	2	2	2	2	1	1	025	040	035	0	6	1	1	36176
71	47665	3	10	1	2	2	2	2				010	050	040	0	6	1	1	36178
71	47666	3	12	1	2	2	2	2				005	015	080	0	6	1	1	36179
71	47667	3	13	1	2	2	2	3	0	3	4	010	040	050	0	6	1	1	36181
71	47668	3	15	1	2	2	2	2				001	049	050	0	6	1	1	36182
71	47669	3	12	1	2	2	2	2				010	025	065	0	6	1	1	36183
71	47670	3	09	1	2	2	3	3	0	3	4	005	055	040	0	6	1	1	36184
71	47671	3	12	1	2	2	2	2	0	1	1	010	035	055	0	6	1	1	36185
71	47672	3	10	1	2	2	2	3	2	3	3	005	045	050	0	6	1	1	36186
71	47673	3	10	1	2	2	3	3	2	3	3	005	015	080	0	6	1	1	36187

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANC-NO
								32 C/04 E (suite)											
71	47681	3	91	1	0	2	2	3	0	4	2	005	010	085	0	8	1	1	36203
71	47682	3	38	1	3	2	2	3	0	1	2	020	050	030	0	6	1	1	36204
71	47683	3	38	3	3	2	3	3	0	3	3	005	005	090	0	8	1	1	36205
71	47684	3	54	1	3	2	2	3	0	1	2	045	005	050	0	8	1	1	36207
71	47685	3	51	1	3	2	2	2				010	040	050	0	6	1	1	36209
71	47686	3	62	1	3	2	2	2				015	025	060	0	6	1	1	36211
71	47687	3	53	1	3	2	2	2				010	010	080	0	6	1	1	36213
71	47688	3	57	1	3	2	2	2				010	025	065	0	6	1	1	36215
71	47689	3	66	1	3	2	2	2				015	020	065	0	6	1	1	36217
71	47690	3	38	1	2	2	2	2				005	015	080	0	6	1	1	36219
71	47691	3	65	1	2	2	2	2				000	020	080	0	9	1	1	36221
71	47692	3	25	1	2	2	2	2				015	035	050	0	6	1	1	36222
71	47693	3	60	1	2	2	2	2				020	020	060	0	6	1	1	36224
71	47694	3	15	1	2	2	2	2				000	050	050	0	9	1	1	36226
71	47695	3	28	2	0	0	3	2				005	030	065	0	6	1	1	36228
71	47696	3	55	1	2	2	2	2	0	4		010	010	080	0	6	1	1	36230
71	47697	3	57	1	2	2	2	2				030	005	065	0	6	1	1	36232
71	47698	3	80	1	2	2	2	2				010	040	050	0	6	1	1	36234
71	47699	3	50	1	2	2	2	2				000	035	065	0	9	1	1	36236
71	47700	3	42	1	2	2	2	2				010	040	050	0	6	1	1	36238
71	47701	3	35	1	2	2	2	2				005	055	040	0	6	1	1	36240
71	47702	3	24	1	2	2	2	2				025	025	050	0	6	1	1	36242
71	47703	3	45	1	2	2	2	2				005	045	050	0	6	1	1	36244
71	47704	3	33	1	2	2	2	2				050	020	030	0	6	1	1	36246
71	47705	3	13	3	2	2	3	2				020	055	025	0	6	1	1	36248
71	47706	3	31	1	2	2	2	2				030	035	035	0	6	1	1	36250
71	47707	3	96	1	2	2	3	0	5			000	075	025	0	9	1	1	36252
71	47708	3	64	1	2	2	2	2				010	040	050	0	6	1	1	36254
71	47709	3	68	1	2	2	2	2				005	020	075	0	6	1	1	36256
71	47710	3	60	1	2	2	2	2				050	020	030	0	6	1	1	36258
71	47711	3	78	1	2	2	2	2				002	008	090	0	6	1	1	36260
71	47712	3	48	1	2	2	2	2				035	015	050	0	6	1	1	36261
71	47713	3	42	1	3	2	2	2				000	060	040	0	9	1	1	36263
71	47714	3	96	1	2	2	2	2	0	0	0	040	010	050	0	6	1	1	36265
71	47715	3	42	1	2	2	2	2				010	030	060	0	6	1	1	36269
71	47716	3	64	3	3	0	3	2				015	020	065	0	6	1	1	36271
71	47717	3	30	1	2	2	2	2				005	030	065	0	6	1	1	36273
71	47718	3	38	1	3	2	2	2				015	045	040	0	6	1	1	36275
71	47719	3	31	1	2	2	2	2	0	1	1	040	025	035	0	6	1	1	36277
71	47720	3	30	1	3	2	2	2				005	030	065	0	6	1	1	36279
71	47721	3	40	1	3	2	2	2				010	040	050	0	6	1	1	36281
71	47722	3	51	3	3	2	3	2	0	2	1	030	000	070	0	6	1	1	36283
71	47723	3	66	1	3	2	2	2	0	3	3	010	040	050	0	6	1	1	36285
71	47724	3	68	1	3	2	2	2				020	030	050	0	6	1	1	36287
71	47725	3	28	1	2	2	2	2				010	030	060	0	6	1	1	36289
71	47726	3	68	1	3	2	2	2				015	040	045	0	6	1	1	36291
71	47727	3	41	1	2	2	2	2	0	1	1	005	030	065	0	6	1	1	36293
71	47728	3	40	1	3	2	2	2	0	1	1	010	050	040	0	6	1	1	36295
71	47729	3	80	1	2	2	2	3	0	3	3	010	010	080	0	6	1	1	36297
71	47730	3	55	1	2	2	2	2				010	025	065	0	6	1	1	36299
71	48155	3	65	1	3	2	2	2	0	1	1	020	035	045	0	6	1	1	37101
71	48156	3	57	1	3	2	2	2	0	1	1	015	045	040	0	6	1	1	37103
71	48157	3	54	1	3	2	2	2				005	035	060	0	6	1	1	37105
71	48158	3	56	1	3	2	2	2				010	025	065	0	6	1	1	37107
71	48159	3	62	1	3	2	2	2				015	035	050	0	6	1	1	37109
71	48160	3	14	1	3	2	2	3	0	3	3	000	035	065	0	6	1	1	37111
71	48161	3	57	1	2	2	2	2				010	010	080	0	6	1	1	37112
71	48162	3	52	0	2	3	2	2				000	035	065	0	9	1	1	37113
71	48163	3	48	1	2	2	2	2				010	025	065	0	6	1	1	37114
71	48164	3	64	1	3	2	2	2				005	035	060	0	6	1	1	37116
71	48165	3	68	1	3	2	2	2				010	045	045	0	6	1	1	37118
71	48166	3	83	1	3	2	2	2				020	030	050	0	6	1	1	37122
71	48167	3	34	1	3	2	2	2	0	1	1	030	050	020	0	6	1	1	37124
71	48168	3	40	1	2	2	2	2	0	4		005	010	085	0	6	1	1	37126
71	48169	3	45	1	2	2	2	2	0	1	1	025	045	030	0	6	1	1	37128
71	48170	3	20	1	3	2	2	2				020	030	050	0	6	1	1	37130
71	48171	3	45	1	3	2	2	2				000	080	020	0	9	1	1	37132
71	48172	3	25	1	3	2	2	2	0	1	1	040	040	020	0	6	1	1	37134
71	48173	3	55	1	3	2	2	3	0	4	2	005	020	075	0	6	1	1	37136
71	48174	3	32	1	3	2	2	2	0	3		005	015	080	0	6	1	1	37138
71	48175	3	31	1	3	2	2	2	0	4		005	045	050	0	6	1	1	37140
71	48176	3	32	3	3	2	3	3	0	5	4	000	050	050	0	9	1	1	37142
71	48177	3	48	1	3	2	2	2				020	040	040	0	6	1	1	37144
71	48178	3	34	1	3	2	2	2				020	040	040	0	6	1	1	37146
71	48179	3	16	1	3	2	2	2				010	025	065	0	6	1	1	37148
71	48180	3	43	1	3	2	2	2	0	1	1	010	065	025	0	6	1	1	37149
71	48181	3	17	3	3	2	3	2				005	040	055	0	6	1	1	37151
71	48335	3	34	1	3	2	2	2	0	1	1	010	040	050	0	6	1	1	37465
71	48611	2	24	1	2	2	2	2				020	023	057	0	6	1	1	37997
71	48612	2	39	1	2	2	2	2				015	035	050	0	6	1	1	37998
71	48613	2	28	1	1	2	2	2				020	030	050	0	6	1	1	37999
71	48614	2	19	1	2	3	2	2	2	1	1	020	030	050	0	6	1	1	38000
71	49779	3	65	1	1	2	2	2				003	022	075	0	6	1	1	40302
71	49780	3	21	1	2	1	2	2				045	005	050	0	6	1	1	40306
71	49781	3	29	1	2	1	2	2	0	5	1	010	025	065	0	6	1	1	40308
71	49782	3	25	1	2	1	3	3	0	3		000	005	095	0	9	1	1	40310
71	49783	3	30	1	2	1	2	2				010	065	025	0	6	1	1	40312
71	49784	3	83	1	2	1	2	2				025	050	025	0	6	1	1	40314

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANC-NO
								32 C/04 E (suite)											
71	49785	3	59	1	2	1	2	2				005	055	040	0	6	1	1	40316
71	49786	3	36	1	2	1	2	2				025	035	040	0	6	1	1	40318
71	49787	3	38	1	2	1	2	2				030	045	025	0	6	1	1	40320
71	49788	3	48	1	2	1	2	2	0	2	1	000	015	085	0	9	1	1	40322
71	49789	3	49	1	1	2	2	2				030	035	035	0	6	1	1	40324
71	49790	3	44	1	1	2	2	2				005	025	070	0	6	1	1	40326
71	49791	3	43	1	2	1	2	2				010	050	040	0	6	1	1	40328
71	49792	3	51	1	2	1	2	2				020	050	030	0	6	1	1	40330
71	49793	3	37	1	2	1	3	2				019	020	061	0	6	1	1	40332
71	49794	3	88	1	1	2	2	2				010	025	065	0	6	1	1	40336
71	49795	3	39	1	1	2	2	2				015	025	060	0	6	1	1	40338
71	49796	3	50	1	1	2	2	3	0	3	3	003	017	080	0	6	1	1	40342
71	49797	3	16	1	1	2	2	3	0	3	3	003	012	085	0	6	1	1	40344
71	49798	3	43	1	2	1	2	2	0	2		000	001	099	0	8	1	1	40350
71	49799	3	19	1	2	1	3	2				040	010	050	0	6	1	1	40352
71	49800	3	49	1	2	1	2	2				030	020	050	0	6	1	1	40354
71	49801	3	95	1	2	1	2	3	0	1	1	005	025	070	0	6	1	1	40356
71	49802	3	67	1	2	1	2	2				020	030	050	0	6	1	1	40358
71	49803	3	35	1	2	1	2	2				020	035	045	0	6	1	1	40364
71	49804	3	27	1	1	2	2	2	0	2		005	015	080	0	6	1	1	40366
71	49805	3	81	1	2	1	2	2				005	030	065	0	6	1	1	40368
71	49806	3	44	1	1	2	2	2				045	005	050	0	6	1	1	40374
71	49807	3	60	1	1	2	2	2				010	010	080	0	6	1	1	40376
71	49808	3	80	1	2	1	2	2				005	020	075	0	6	1	1	40380
71	49809	3	10	1	2	1	3	3	0	3	3	000	015	085	0	6	1	1	40382
71	49810	3	57	1	1	2	2	2				010	010	080	0	6	1	1	40384
71	49843	3	18	1	2	2	2	2				005	030	065	0	6	1	1	40444
71	49844	3	08	1	2	2	3	3	2	3	4	005	055	040	0	6	1	1	40450
71	49845	3	30	1	3	2	2	3	0	4	2	002	018	080	0	6	1	1	40451
71	49846	3	28	3	3	2	3	2				020	040	040	0	6	1	1	40453
71	49847	3	24	1	3	2	2	2				008	017	075	0	6	1	1	40454
71	49848	3	15	1	3	2	2	2				020	030	050	0	6	1	1	40455
71	49849	3	45	1	3	2	2	2				012	038	050	0	6	1	1	40457
71	49876	2	23	1	2	2	2	3	0	1	2	005	050	045	0	6	1	1	40501
71	49877	2	29	1	3	2	2	2				015	045	080	0	6	1	1	40502
71	49878	2	23	1	3	2	2	2				015	035	050	0	6	1	1	40503
71	49879	2	19	1	2	2	2	3	0	1	2	010	055	035	0	6	1	1	40504
71	49880	2	45	1	3	1	2	2				010	020	070	0	6	1	1	40505
71	49881	2	71	1	1	2	2	2				005	060	035	0	6	1	1	40507
71	49882	2	64	1	3	1	2	2				027	018	055	0	6	1	1	40509
71	49883	2	54	1	1	1	2	2				010	035	055	0	6	1	1	40511
71	49884	2	59	1	3	1	2	2	0	1	1	004	011	085	0	6	1	1	40513
71	49885	2	18	1	3	2	2	2	2			010	024	066	0	6	1	1	40515
71	49889	2	49	1	1	1	2	2				025	020	055	0	6	1	1	40522
								32 C/04 W											
71	43419	3	13	1	2	2	2	2				035	015	050	0	6	1	1	27763
71	43790	3	40	1	3	3	2	2				001	034	065	0	6	1	1	28562
71	43791	3	25	1	3	3	2	2				010	030	060	0	6	1	1	28564
71	43792	3	45	1	1	3	2	2				025	030	045	0	6	1	1	28566
71	43793	3	40	1	0	3	2	3	0	4	2	003	007	090	0	6	1	1	28568
71	43794	3	30	1	3	3	2	2	0	2	3	010	015	075	0	6	1	1	28570
71	43795	3	35	1	3	3	2	2				005	030	065	0	6	1	1	28572
71	43796	3	35	1	3	3	3	3	0	3	3	005	045	050	0	6	1	1	28574
71	43797	3	30	1	1	3	2	2				020	030	050	0	6	1	1	28576
71	43798	3	25	1	3	3	2	2				020	030	050	0	6	1	1	28578
71	43799	3	40	1	1	3	2	2				015	025	060	0	6	1	1	28580
71	43800	3	45	1	3	3	2	2				020	030	050	0	6	1	1	28582
71	43801	3	20	1	1	3	2	2				005	015	080	0	6	1	1	28584
71	43802	3	40	2	2	3	2	2				025	035	040	0	6	1	1	28586
71	43803	3	36	1	1	3	2	2	0	2	1	020	015	065	0	6	1	1	28588
71	43804	3	32	1	2	3	2	2				010	040	050	0	6	1	1	28590
71	43805	3	29	1	2	3	2	2				012	008	080	0	6	1	1	28592
71	43806	3	46	1	1	3	2	2				030	020	050	0	6	1	1	28594
71	43807	1	20	1	1	1	2	2	0	1	1	020	030	050	0	6	1	1	28595
71	43808	3	52	1	1	3	3	2	0	1	1	005	045	050	0	6	1	1	28597
71	43809	3	43	1	2	3	2	2				025	040	035	0	6	1	1	28599
71	44524	3	19	1	2	2	3	3	0	3	3	000	005	095	0	6	1	1	29951
71	44526	3	44	1	3	2	2	2				020	030	050	0	6	1	1	29953
71	44527	3	35	1	3	2	2	2	0	4		005	010	085	0	6	1	1	29954
71	44528	3	63	1	3	2	2	2				005	030	065	0	6	1	1	29956
71	44529	3	18	1	3	2	2	2				010	010	080	0	6	1	1	29958
71	44530	3	49	1	3	2	2	2	0	1	1	005	030	065	0	6	1	1	29959
71	44531	3	23	1	3	2	2	2				050	030	020	0	6	1	1	29961
71	44532	3	38	1	3	2	2	2				010	030	060	0	6	1	1	29963
71	44533	3	35	1	3	0	2	2				020	025	055	0	6	1	1	29964
71	44534	3	47	1	3	0	2	2				025	040	035	0	6	1	1	29965
71	44535	3	79	1	0	2	2	2				015	035	050	0	6	1	1	29967
71	44536	3	38	1	3	2	2	2				005	030	065	0	6	1	1	29970
71	44537	3	64	1	3	2	3	2	0	2	1	020	000	080	0	6	1	1	29971
71	44538	3	75	1	2	2	2	2				010	025	065	0	6	1	1	29973
71	44539	3	55	1	3	2	2	2				015	005	080	0	6	1	1	29975
71	44540	3	98	1	3	2	3	2				001	019	080	0	8	1	1	29977
71	44541	3	52	1	3	2	2	2				030	035	035	0	6	1	1	29979
71	44542	3	48	1	3	0	2	2				020	030	050	0	6	1	1	29981
71	44543	3	45	1	3	2	2	2				020	020	060	0	6	1	1	29983
71	44544	3	80	1	3	2	2	2				030	020	050	0	6	1	1	29985

ANNEE	NO, ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECMUL	ANMUL	ANC NU
								32 C/04 W (suite)											
71	44545	3	50	1	3	2	2	2				004	012	084	0	8	1	1	29987
71	44546	3	45	1	3	2	2	2				040	015	045	0	6	1	1	29989
71	44547	3	53	1	3	2	2	2				017	013	070	0	6	1	1	29991
71	44548	3	50	1	3	2	2	2				015	020	065	0	6	1	1	29993
71	44549	3	50	1	3	3	3	2				003	002	095	0	8	1	1	29995
71	44550	3	50	1	3	3	3	2				020	020	060	0	6	1	1	29997
71	44733	3	75	0	1	2	3	3				002	003	095	0	8	1	1	30273
71	44734	3	47	0	1	2	2	2				045	050	005	0	6	1	1	30275
71	44735	3	49	0	1	2	2	2				020	030	050	0	6	1	1	30282
71	44736	3	39	0	1	2	2	2				006	004	090	0	6	1	1	30285
71	44737	3	53	0	2	2	2	2				040	020	040	0	6	1	1	30287
71	44742	3	68	1	0	2	2	2				025	020	055	0	6	1	1	30295
71	45162	3	03	0	1	2	2					20	15	65	0	6	1	1	31009
71	45163	3	02	0	1	2	2					40	35	25	0	6	1	1	31010
71	45164	3	04	0	1	2	2					2	3	95	0	8	1	1	31011
71	45184	3	63	0	2	2	2					0	10	90	0	6	1	1	31063
71	45185	3	72	0	2	2	2					0	8	92	0	8	1	1	31065
71	45186	3	58	0	1	3	2					10	10	80	0	6	1	1	31068
71	45187	3	12	0	1	2	2	2				30	25	45	0	6	1	1	31079
71	45188	3	33	0	1	2	2	2				25	20	55	0	6	1	1	31081
71	45189	3	15	0	1	2	3	3				5	2	93	0	8	1	1	31083
71	45190	3	09	0	2	2	3	3	0	4	1	15	10	75	0	6	1	1	31086
71	45191	3	05	0	1	2	2	2				45	30	25	0	6	1	1	31088
71	45192	3	25	0	1	2	2	2				30	20	50	0	6	1	1	31089
71	45193	3	28	0	1	2	2	2				12	8	80	0	6	1	1	31091
71	45194	3	60	0	1	2	2	2				6	4	90	0	6	1	1	31093
71	45195	3	36	0	1	2	2	2				15	20	65	0	6	1	1	31095
71	45196	3	32	0	1	2	3	3	0	4	1	4	6	90	0	8	1	1	31097
71	45709	3	30	1	1	2	2	3	0	4	1	002	003	095	0	8	1	1	32117
71	46105	2	05	0	1	1	2					004	008	088	0	8	1	1	33009
71	46106	2	05	0	1	2	2					070	000	030	0	8	1	1	33010
71	46107	2	03	0	0	1	2					016	020	064	0	8	1	1	33011
71	46108	1	03	0	2	2	2					070	005	025	0	6	1	1	33012
71	46109	1	08	0	1	2	2					004	012	084	0	8	1	1	33013
71	46110	3	39	0	1	2	2					010	020	070	0	8	1	1	33016
71	46111	1	38	0	0	1	2					099	000	001	0	8	1	1	33019
71	46112	3	37	0	0	3	2					030	010	060	0	6	1	1	33022
71	46113	3	43	0	0	3	2					005	030	065	0	6	1	1	33026
71	46114	3	33	0	0	0	2					035	020	045	0	6	1	1	33028
71	46115	1	09	0	1	2	2					003	002	095	0	6	1	1	33033
71	46116	3	31	0	1	3	2					020	015	065	0	6	1	1	33035
71	46117	3	27	0	1	2	2					005	005	090	0	6	1	1	33037
71	46118	3	20	0	0	3	2					010	010	080	0	6	1	1	33038
71	46119	3	45	0	0	3	2					020	015	065	0	8	1	1	33040
71	46120	3	42	0	0	3	2					000	030	070	0	9	1	1	33042
71	46121	3	09	0	1	2	2					015	010	075	0	6	1	1	33044
71	46122	2	34	0	0	2	2					003	002	095	0	8	1	1	33045
71	46123	3	36	0	0	3	2					015	015	070	0	8	1	1	33046
71	46124	3	27	0	0	3	2					005	005	090	0	6	1	1	33048
71	46125	1	15	0	1	2	2					015	020	065	0	6	1	1	33050
71	46126	3	57	0	1	1	2					010	010	080	0	6	1	1	33052
71	46127	3	40	0	1	1	2					008	007	085	0	6	1	1	33054
71	46128	3	37	0	1	3	2					030	030	040	0	6	1	1	33056
71	46129	3	22	1	1	3	2					015	020	065	0	6	1	1	33058
71	46130	3	30	1	1	3	2					035	010	055	0	6	1	1	33060
71	46131	3	10	1	1	2	2	2				030	020	050	0	6	1	1	33062
71	46132	3	27	1	1	2	2	2				008	007	085	0	8	1	1	33064
71	46133	3	15	1	1	2	2	2				025	025	050	0	6	1	1	33066
71	46134	1	39	1	1	1	2	2				025	025	050	0	8	1	1	33068
71	46135	3	33	1	1	3	2	2				020	020	060	0	6	1	1	33070
71	46136	3	28	2	1	3	3	2				010	020	070	0	6	1	1	33072
71	46137	3	49	1	0	3	2	2				025	025	050	0	8	1	1	33074
71	46138	3	41	1	0	3	2	2				030	025	045	0	6	1	1	33076
71	46139	3	49	1	0	3	2	2				025	025	050	0	8	1	1	33076
71	46140	3	32	1	1	3	2	2				030	025	045	0	6	1	1	33080
71	46141	3	58	1	1	3	2	2				020	020	060	0	6	1	1	33082
71	46142	3	58	1	1	3	2	2				045	025	030	0	8	1	1	33085
71	46143	3	39	1	1	2	2	2				008	007	085	0	6	1	1	33087
71	46144	3	27	1	1	2	2	2				020	020	060	0	6	1	1	33089
71	46145	3	57	1	1	3	2	2				025	025	050	0	6	1	1	33091
71	46146	3	51	1	1	3	2	2				015	010	075	0	8	1	1	33093
71	46147	3	63	1	1	3	3	2				005	035	060	0	8	1	1	33095
71	46148	3	39	1	1	2	2	2				005	015	080	0	8	1	1	33097
71	46149	3	21	1	1	2	2	2				030	025	045	0	6	1	1	33098
71	46150	3	57	1	1	2	2	2				030	020	050	0	6	1	1	33100
71	46151	3	53	1	1	3	2	2				060	020	020	0	6	1	1	33102
71	46152	3	33	1	2	2	2	2				010	010	080	0	6	1	1	33104
71	46153	3	15	1	1	3	3	3	0	4	1	008	012	080	0	6	1	1	33107
71	46154	3	36	1	1	3	2	2				008	012	080	0	6	1	1	33111
71	46155	3	45	1	1	3	2	2				009	006	085	0	6	1	1	33113
71	46156	3	33	1	1	3	2	2				015	015	070	0	6	1	1	33115
71	46157	3	45	1	1	3	2	2				025	020	055	0	6	1	1	33116
71	46813	3	22	1	1	3	2	2				010	015	075	0	6	1	1	34501
71	46814	3	45	1	1	3	2	2				015	020	065	0	6	1	1	34503
71	46815	3	42	1	1	3	2	3	0	1	1	020	025	055	0	6	1	1	34505
71	46816	3	29	1	1	3	2	2				020	025	055	0	6	1	1	34507
71	46817	3	21	1	1	2	2	2				005	010	085	0	6	1	1	34509
71	46818	3	57	1	1	3	2	2				020	015	065	0	6	1	1	34511

ANNEE	NO, ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECMUL	ANMUL	ANC NU
								32 C/04 W (suite)											
71	46819	3	21	1	1	3	2	2				020	025	055	0	6	1	1	34515
71	46820	3	21	1	1	3	2	2				015	020	065	0	6	1	1	34517
71	46821	3	15	1	1	3	2	2				030	020	050	0	6	1	1	34519
71	46822	3	24	1	1	3	2	2				030	030	040	0	6	1	1	34522
71	46823	3	21	1	1	3	2	2				025	025	050	0	6	1	1	34523
71	46824	3	45	1	1	3	2	2				015	025	060	0	6	1	1	34525
71	46825	3	59	1	1	3	2	3	0	4	2	003	002	095	0	8	1	1	34527
71	46826	3	59	1	1	3	2	3	0	3	2	008	012	080	0	6	1	1	34529
71	46827	3	15	1	1	3	2	2				025	020	055	0	6	1	1	34531
71	46828	3	45	1	1	3	2	2				010	015	075	0	6	1	1	34533
71	46829	3	07	2	1	3	3	3				000	000	100	0	8	1	1	34534
71	46830	3	35	1	1	3	2	3	0	5	2	020	025	055	0	6	1	1	34535
71	46831	3	27	1	1	3	2	2				025	025	050	0	6	1	1	34537
71	46832	1	60	1	1	1	2	3				001	002	097	0	8	1	1	34539
71	46833	3	21	1	1	3	2	2				015	020	065	0	6	1	1	34541
71	46834	3	09	1	1	3	2	2				005	005	090	0	6	1	1	34543
71	46839	3	21	1	1	3	2	2				020	025	055	0	6	1	1	34556
71	46840	3	21	1	1	3	2	3	0	1	1	015	035	050	0	6	1	1	34558
71	46841	3	12	1	3	3	2	2				020	020	060	0	6	1	1	34561
71	46842	3	18	1	1	3	2	2				030	025	045	0	6	1	1	34562
71	46843	3	21	1	3	3	2	2				010	010	080	0	6	1	1	34564
71	46844	3	40	1	1	3	2	2				015	025	060	0	6	1	1	34567
71	46845	3	09	1	1	2	2	2				025	020	055	0	6	1	1	34569
71	47641	3	69	1	2	2	2	2				035	030	035	0	6	1	1	36151
71	47642	3	10	1	2	2	3	2				010	050	040	0	6	1	1	36153
71	47680	3	55	1	3	2	2	2	0	2		006	004	090	0	6	1	1	36201
71	47906	3	60	1	2	3	2	2				010	010	080	0	6	1	1	36634
71	47908	3	44	1	2	3	2	3	0	3	3	001	019	080	0	8	1	1	36636
71	47917	3	62	1	2	3	2	2				015	035	050	0	6	1	1	36656
71	47922	3	38	1	2	3	3	3	0	3	3	001	024	075	0	6	1	1	36666
71	47923	3	23	1	2	2	2	2				010	040	050	0	6	1	1	36668
71	47924	3	38	1	2	3	3	3	0	3	3	001	007	092	0	6	1	1	36670
71	47925	3	37	1	2	2	3	2				040	040	020	0	6	1	1	36672
71	47926	3	67	1	2	3	2	2				015	020	065	0	6	1	1	36674
71	47927	3	53	1	2	2	2	2				005	030	065	0	6	1	1	36676
71	47928	3	49	1	2	2	2	2	0	1	1	010	030	060	0	6	1	1	36677
71	47929	3	59	1	2	2	2	2				010	050	040	0	6	1	1	36678
71	47930	3	90	2	2	3	3	3	0	3	3	000	002	098	0	9	1	1	36679
71	47934	3	46	1	2	2	2	2				020	040	040	0	6	1	1	36687
71	47936	3	20	1	2	3	2	2				025	050	025	0	6	1	1	36690
71	47937	3	31	1	2	2	2	2	0	1	1	020	030	050	0	6	1	1	36692
71	47938	3	35	1	2	2	2	2	0	1	1	005	035	060	0	6	1	1	36693
71	47939	3	44	1	2	3	2	2				040	025	035	0	6	1	1	36694
71	47941	3	51	1	2	3	2	2				007	060	033	0	6	1	1	36699
71	48055	3	40	1	3	3	2	3	2			020	030	050	0	6	1	1	36901
71	48056	3	45	1	2	3	2	2				030	035	035	0	6	1	1	36903
71	48081	3	55	1	1	3	2	2				010	030	060	0	6	1	1	36945
71	48089	3	60	1	0	3	2	2	0	1	1	013	030	057	0	6	1	1	36961
71	48301	3	51	1	1	3	2	2				010	040	050	0	6	1	1	37401
71	48302	3	47	1	0	3	2	2				001	034	065	0	6	1	1	37403
71	48303	3	21	1	1	3	2	2				010	055	035	0	6	1	1	37405
71	48304	3	34	1	1	3	2	2				010	040	050	0	6	1	1	37407
71	48305	3	24	1	1	3	2	2				005	045	050	0	6	1	1	37409
71	48306	3	31	1	1	3	2	2	0	2	1	030	005	065	0	6	1	1	37411
71	48307	3	51	1	1	3	2	2				030	000	070	0	6	1	1	37412
71	48308	3	21	1	2	3	2	2	2			000	050	050	0	9	1	1	37415
71	48309	3	30	1	3	3	2	3	2			010	045	045	0	6	1	1	37416
71	48310	3	29	0	3	3	2	2				015	040	045	0	6	1	1	37418
71	48311	3	32	1	1	3	2	2				020	070	010	0	6	1	1	37421
71	48312	3	28	1	3	3	2	2	2	1	1	020	040	040	0	6	1	1	37423
71	48313	3	43	1	3	0	2	2				025	050	025	0	6	1	1	37425
71	48314	3	29	1	3	3	2	3	2	4	2	005	030	065	0	6	1	1	37426
71	48315	3	41	1	1	3	2	2	0	1	1	010	040	050	0	6	1	1	37429
71	48316	3	44	1	1	3	2	2				035	015	050	0	6	1	1	37431
71	48317	3	42	1	1	3	3	3	0	3		002	006	090	0	6	1	1	37433
71	48318	3	56	1	1	3	2	2				005	005	090	0	6	1	1	37435
71	48319	3	28	1	1	3	2	2				010	040	050	0	6	1	1	37437
71	48320	3	21	1	1	3	2	2				010	000	090	0	6	1	1	37438
71	48321	3	26	1	3	3	2	2	0	1	1	005	045	050	0	6	1	1	37440
71	48322	3	57	1	1	3	2	2	0	1	1	015	030	055	0	6	1	1	37443
71	48323	3	21	1	3	2	2	2				005	045	050	0	6	1	1	37444
71	48324	3	42	1	3	3	2	2				030	005	065	0	6	1	1	37446
71	48325	3	38	1	3	3	2	2	0	1	1	010	040	050	0	6	1	1	37448
71	48326	3	39	1	3	3	2	2				005	030	065	0	6	1	1	37450
71	48327	3	51	1	3	3	2	2	0	1	1	050	020	030	0	6	1	1	37452
71	48328	3	24	1	3	2	2	2	0	1	1	010	015	075	0	6	1	1	37453
71	48329	3	31	1	3	3	2	2				005	030	065	0	6	1	1	37455
71	48330	3	41	1	3	3	2	2				005	015	080	0	6	1	1	37457
71	48331	3	63	1	3	2	2	2				005	010	085	0	6	1	1	37458
71	48332	3	61	1	3	3	2	2				030	010	060	0	6	1	1	37460
71	48333	3	41	1	1	3	2	2				015	035	050	0	6	1	1	37462
71	48334	3	36	1	1	3	2	2	0	2	3	030	005	065	0	6	1	1	37464
71	48336	3	21	1	3	3	2	2				005	030	065	0	6	1	1	37467
71	48337	3	24	1	3	3	2	2	0	1	1	085	005	010	0	6	1	1	37468
71	48338	3	23	1	2	3	2	2				000	050	050	0	6	1	1	37470
71	48339	3	18	1	1	3	2	2	0	1	1	015	050	035	0	6	1	1	37473
71	48340	3	19	1	1	3	2	2				000	035	065	0	9	1	1	37475
71	48341	3	22	1	1	3	2	2				006	009	085	0	6	1	1	37477

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSO	ELMUL	ANMUL	ANNUNO
71	48382	3	48	1	1	3	2	2				010	040	050	0	6	1	1	37479
71	48383	3	29	1	1	3	2	2	0	2		006	009	065	0	6	1	1	37481
71	48384	3	19	1	1	3	2	3	2	1	2	040	035	025	0	6	1	1	37483
71	48385	3	28	1	1	3	2	2				005	040	055	0	6	1	1	37485
71	48387	3	93	2	1	3	3	2	0	1	1	000	065	035	0	4	1	1	37493
71	48388	3	44	1	3	3	2	2	0	1	1	010	025	065	0	6	1	1	37495
71	48389	3	28	1	1	3	2	2				025	010	065	0	6	1	1	37497
71	48390	3	23	1	1	3	2	2				015	035	050	0	6	1	1	37499
71	48391	3	23	1	0	2	2	2	0	2		010	010	080	0	6	1	1	37500
71	48407	3	12	1	2	2	2	2				010	040	050	0	6	1	1	37601
71	48408	3	60	1	2	3	2	2				020	030	050	0	6	1	1	37602
71	48409	3	58	1	2	3	2	2				020	045	035	0	6	1	1	37604
71	48410	3	12	1	2	2	2	2	0	2	1	040	030	030	0	6	1	1	37606
71	48411	3	37	1	2	3	2	2				005	035	060	0	6	1	1	37607
71	48412	3	27	1	1	3	2	2				005	045	050	0	6	1	1	37609
71	48413	3	58	1	2	3	2	2				005	035	060	0	6	1	1	37611
71	48414	3	15	1	2	2	2	2				000	055	045	0	9	1	1	37613
71	48415	3	40	1	2	3	2	2				010	025	065	0	6	1	1	37614
71	48416	3	40	1	1	3	2	2				005	045	050	0	6	1	1	37616
71	48417	3	12	1	2	0	2	2				020	030	050	0	6	1	1	37618
71	48418	3	10	1	2	2	2	2				015	035	050	0	6	1	1	37619
71	48419	3	10	1	2	2	2	2				015	025	060	0	6	1	1	37620
71	48420	3	19	1	1	3	2	2				035	030	035	0	6	1	1	37621
71	48421	3	40	1	1	3	2	2				025	035	040	0	6	1	1	37623
71	48422	3	25	1	1	3	2	2				010	020	070	0	6	1	1	37625
71	48423	3	10	1	2	1	2	2				015	025	060	0	6	1	1	37627
71	48424	3	44	1	2	3	2	2				010	030	060	0	6	1	1	37628
71	48425	3	32	1	2	3	2	2				015	010	075	0	6	1	1	37630
71	48426	3	22	1	2	3	2	2				010	015	075	0	6	1	1	37632
71	48427	3	27	1	2	3	2	2	0	2	1	025	055	020	0	6	1	1	37634
71	48428	3	28	1	2	3	2	3	0	3	4	020	045	035	0	6	1	1	37636
71	48429	3	12	1	2	2	2	2				025	025	050	0	6	1	1	37638
71	48430	3	20	1	2	0	2	2				025	040	035	0	6	1	1	37639
71	48431	3	10	1	2	2	2	2				040	025	035	0	6	1	1	37640
71	48432	3	60	1	2	3	2	2				020	035	045	0	6	1	1	37641
71	48433	3	20	1	2	3	2	2				020	030	050	0	6	1	1	37643
71	48434	3	11	1	2	2	2	2				004	016	080	0	6	1	1	37645
71	48435	3	12	1	2	2	2	2				005	015	080	0	6	1	1	37646
71	48436	3	10	1	2	2	2	2				020	035	045	0	6	1	1	37647
71	48437	3	32	1	1	0	2	2				015	045	040	0	6	1	1	37648
71	48438	3	61	1	2	3	2	2				030	030	040	0	6	1	1	37651
71	48439	3	36	1	2	2	2	2				010	030	060	0	6	1	1	37654
71	48984	3	28	1	1	3	2	3	0	4	2	004	008	088	0	6	1	1	38702
71	48985	3	69	1	1	3	3	3	0	3		000	020	080	0	9	1	1	38704
71	48986	3	30	1	1	3	3	3	0	3		005	020	075	0	6	1	1	38706
71	48987	3	87	2	1	3	3	3	0	3	4	000	065	035	0	9	1	1	38706
71	48988	3	31	1	1	3	3	3	0	3	3	005	020	075	0	6	1	1	38710
71	48989	3	20	1	1	3	2	2				010	040	050	0	6	1	1	38712
71	48990	3	21	1	1	3	2	2				005	010	085	0	6	1	1	38714
71	48991	3	21	1	1	2	2	2				010	005	085	0	6	1	1	38715
71	48992	3	18	1	1	2	2	2				030	015	055	0	6	1	1	38716
71	48993	3	37	1	1	2	2	2				015	035	050	0	6	1	1	38717
71	48994	3	20	1	1	2	2	2				005	045	050	0	6	1	1	38718
71	48995	3	28	1	1	3	2	2				027	040	033	0	6	1	1	38720
71	48996	3	15	1	1	2	2	2	1			025	025	050	0	6	1	1	38721
71	48997	3	36	1	1	3	2	2				015	030	055	0	6	1	1	38723
71	48998	3	32	1	1	3	2	2				030	030	040	0	6	1	1	38725
71	48999	3	37	1	1	3	2	2				005	045	050	0	6	1	1	38727
71	49000	3	49	1	1	3	2	2				025	015	060	0	6	1	1	38729
71	49001	3	56	1	1	3	2	2				015	055	030	0	6	1	1	38731
71	49002	3	31	1	1	3	2	2				015	035	050	0	6	1	1	38733
71	49003	3	21	1	1	3	2	2				010	025	065	0	6	1	1	38735
71	49004	3	37	1	1	3	2	2				015	030	055	0	6	1	1	38737
71	49005	2	18	1	1	2	2	2	1			035	015	050	0	6	1	1	38738
71	49006	3	38	1	1	3	2	2				025	020	055	0	6	1	1	38740
71	49007	3	19	1	1	3	2	2				010	050	040	0	6	1	1	38742
71	49008	3	48	1	1	3	2	2				040	020	040	0	6	1	1	38744
71	49009	3	51	1	1	3	2	2				010	035	055	0	6	1	1	38746
71	49010	3	19	1	1	3	2	2				025	015	060	0	6	1	1	38748
71	49011	3	26	1	1	3	2	2				005	020	075	0	6	1	1	38750
71	49012	3	28	1	3	3	2	2				010	025	065	0	6	1	1	38752
71	49013	3	28	1	1	3	2	2	0	1		030	060	010	0	6	1	1	38754
71	49014	3	18	1	3	2	2	2	2			015	030	055	0	6	1	1	38755
71	49015	3	17	1	3	3	3	3	0	3	4	010	065	025	0	6	1	1	38757
71	49016	3	21	1	1	2	2	2				005	045	050	0	6	1	1	38758
71	49017	3	33	1	1	3	2	2				020	045	035	0	6	1	1	38760
71	49018	3	69	1	1	3	2	2				020	045	035	0	6	1	1	38762
71	49019	3	58	1	1	3	2	2				020	040	040	0	6	1	1	38764
71	49020	3	42	1	1	3	2	2	0	2	3	015	005	080	0	6	1	1	38766
71	49021	3	22	1	3	3	2	2	0	2	3	040	025	035	0	6	1	1	38768
71	49022	3	46	1	1	3	2	2	0	1	1	010	055	035	0	6	1	1	38770
71	49023	3	30	1	1	3	2	2				010	040	050	0	6	1	1	38772
71	49024	3	44	1	1	3	2	2				025	025	050	0	6	1	1	38774
71	49025	3	31	1	1	3	2	2	0	2	3	005	005	090	0	6	1	1	38776
71	49026	3	37	1	1	3	2	2				030	040	030	0	6	1	1	38778
71	49027	3	24	1	1	3	2	2				015	035	050	0	6	1	1	38780
71	49028	3	19	1	3	3	2	2	1			005	045	050	0	6	1	1	38782
71	49029	3	21	1	3	2	2	2	1			010	040	050	0	6	1	1	38783

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSO	ECMUL	ANMUL	ANNUNO
71	49030	3	37	1	1	3	3	2	0	3		001	000	099	0	8	1	1	38785
71	49031	3	52	1	1	3	2	2	0	1	1	005	030	065	0	6	1	1	38787
71	49032	3	26	1	1	3	2	2	0	2	3	015	025	060	0	6	1	1	38791
71	49033	3	17	1	1	2	2	2	2			010	050	040	0	6	1	1	38792
71	49034	3	39	1	3	3	2	2				020	020	060	0	6	1	1	38794
71	49035	3	31	1	1	3	2	2	1			010	025	065	0	6	1	1	38796
71	49036	3	27	1	1	2	2	2	0	1		025	035	040	0	6	1	1	38797
71	49037	3	32	1	3	3	2	2				005	045	050	0	6	1	1	38799
71	49231	3	41	1	1	3	2	2				005	030	065	0	6	1	1	39200
71	49232	3	26	1	3	3	2	2				025	040	035	0	9	1	1	39202
71	49233	3	37	1	3	3	2	2				005	045	050	0	6	1	1	39204
71	49234	3	29	1	3	3	2	2				020	040	040	0	6	1	1	39206
71	49235	3	27	1	3	3	2	2				010	050	040	0	6	1	1	39208
71	49236	3	47	1	3	3	2	2				025	015	060	0	6	1	1	39212
71	49237	3	36	1	1	3	2	2				015	005	080	0	6	1	1	39214
71	49238	3	28	1	3	3	2	2				010	050	040	0	6	1	1	39215
71	49239	3	52	2	2	3	2	2				040	020	040	0	6	1	1	39218
71	49240	3	44	1	3	3	2	2				015	020	065	0	6	1	1	39220
71	49241	3	28	1	1	3	2	2	0	3		000	015	085	0	9	1	1	39222
71	49242	3	65	1	3	3	2	2				020	030	050	0	6	1	1	39224
71	49243	3	40	1	2	3	2	2				020	015	065	0	6	1	1	39226
71	49244	3	29	1	2	3	2	2				020	045	035	0	6	1	1	39228
71	49245	3	34	1	2	3	2	2				035	030	035	0	6	1	1	39230
71	49246	3	84	0	2	3	2	2				060	020	020	0	6	1	1	39232
71	49247	3	69	2	2	3	2	2	0	1	1	005	075	020	0	6	1	1	39234
71	49248	3	43	1	2	3	2	2				025	035	040	0	6	1	1	39236
71	49249	3	39	2	2	3	2	2				015	035	050	0	6	1	1	39238
71	49250	3	50	1	2	3	2	2				020	040	040	0	6	1	1	39240
71	49251	3	50	1	2	3	2	2				010	040	050	0	6	1	1	39242
71	49252	3	52	1	2	3	3	3	0	3		000	020	060	0	9	1	1	39244
71	49253	3	38	1	2	3	2	2				015	025	060	0	6	1	1	39246
71	49254	3	41	1	2	3	2	2	0	1	1	005	030	065	0	6	1	1	39248
71	49255	3	37	1	2	3	2	2				005	045	050	0	6	1	1	39250
71	49256	3	66	1	2	3	2	2				020	030	050	0	6	1	1	39254
71	49257	3	33	1	3	3	2	2				020	045	035	0	6	1	1	39256
71	49258	3	28	1	3	3	2	2				010	010	080	0	6	1	1	39258
71	49259	3	21	1	3	3	2	2				015	035	050	0	6	1	1	39260
71	49260	3	19	1	3	3	2	2				005	045	050	0	6	1	1	39262
71	49261	3	24	1	3	3	2	2				015	005	080	0	6	1	1	39264
71	49262	3	28	1	3	3	2	2				035	015	050	0	6	1	1	39265
71	49263	3	79	1	3	3	2	2				010	040	050	0	6	1	1	39268
71	49264	3	52	1	3	3	2	2				015	035	050	0	6	1	1	39270
71	49265	3	41	1	3	3	2	2				020	015	065	0	6	1	1	39272
71	49266	3	42	1	3	3	2	2				035	015	050	0	6	1	1	39274
71	49267	3	47	1	2	3	2	2				015	035	050	0	6	1	1	39276
71	49268	3	79	1	2	3	2	2				010	025	065	0	6	1	1	39278
71	49269	3	33	1	3	3	2	2				030	030	040	0	6	1	1	39280
71	49270	3	23	1	3	3	2	2				050	010	040	0	6	1	1	39282
71	49271	3	41	1	2	3	2	2				015	035	050	0	6	1	1	39284
71	49272	3	26	1	3	3	2	2				015	035	050	0	6	1	1	39286
71	49273	3	31	2	3	3	2	2				035	015	050	0	6	1	1	39288
71	49274	3	27	2	3	3	2	2	0	1	1	010	050	040	0	6	1	1	39290
71	49275	3	27	1	1	3	2	3	0	4	2	015	020	065	0	6	1	1	39292
71	49276	3	26	1	1	3	2	2	0	1	1	005	045	050	0	6	1	1	39294
71	49277	3	27	1	1	3	2	2				010	040	050	0	6	1	1	39296
71	49278	3	59	1	1	3	2	2				000	040	060	0	9	1	1	39298
71	50097	0	78	0	0	0	3	3	0	3	3	000	020	080	0	9	1	1	40936
71	50098	3	57	1	3	3	2	2	0	1		030	040	030	0	6	1	1	40938
71	50099	3	55	1	2	3	2	2	0	2	3	020	000	080	0	6	1	1	40940
71	50100	3	40	2	3	3	2	2	0	1	1	010	025	065	0	6	1	1	40942
71	50101	3	30	1	2	3	2	3	0	3	3	000	005	095	0	9	1	1	40946
71	50102	3	73	2	3	3	2	3	0	3		000	005	095	0	9	1	1	40948
71	50103	3	42	0	3	3	2	3	0	5	4	001	009	090	0	6	1	1	40950
71	50104	3	57	1	3	3	2	3	0	4	2	015	005	080	0	6	1	1	40952
71	50105	3	51	0	3	3	2	2				016	017	067	0	6	1	1	40954
71	50106	3	68	1	2	3	2	2	0	2		016	017	067	0	6	1	1	40956
71	50107	3	57	1	2	3	2	2				015	025	060	0	6	1	1	40958
71	50110	3	42	1	3	3	2	2				025	025	050	0	6	1	1	40962
71	50111	3	35	1	2	3	2	2	0	2	1	040	027	033	0	6	1	1	40964
71	50122	3	47	1	2	3	2	2				040	027	033	0	6	1	1	40983
71	50124	3	96	2	2	3	2	2				015	035	050	0	6	1	1	40986
71	50125	3	42	1	2	3	2	2				030	030	040	0	6	1	1	40988
71	50126	3	55	1	2	3	2	2				025	035	040	0	6	1	1	40990
71	50235	3	10	1	1	2	2	2	0	1	1	025	035	040	0	6	1	1	41202
71	50236	3	24	1	1	3	2	2				047	020	033	0	6	1	1	41204
71	50237	3	38	1	1	3	2	2				001	009	090	0	6	1	1	41206
71	50238	3	48	1	1	3	2	2				008	012	080	0	6	1	1	41208
71	50239	3	39	1	1	3	2	2				008	025	067	0	6	1	1	41210
71	50240	3	19	1	1	2	3	3	0	3		005	010	085	0	6	1	1	41211
71	50241	3	24	1	1	2	2	2				015	030	055	0	6	1	1	41212
71	50242	3	39	1	3	3	2	2				010	040	050	0	6	1	1	41214
71	50243	3	46	1	1	3	2	2				005	015	080	0	6	1	1	41216
71	50244	3	34	1	3	3	2	3	0	2		004	001	095	0	6	1	1	41218
71	50245	3	39	1	3	2	2	2				010	020	070	0	6	1	1	41219
71	50246	3	29	1	1	2	2	2	2			020	030	050	0	6	1	1	41220
71	50247	3	39	1	3	2	3	3	0	2		002	002	096	0	6	1	1	41221
71	50248	3	56	1	3	3	3	3	0	2		001	002	097	0	6	1	1	41223
71	50249	3	53	1	1	3	2	2				020	015	065	0	6	1	1	41225

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NAT SU	ECHUL	ANHUL	ANLNU
								32 C/04 W (suite)											
71	50250	3	89	2	1	2	3	3	0	2		002	001	097	0	6	1	1	41226
71	50251	3	78	1	1	3	2	2				020	010	070	0	6	1	1	41228
71	50252	3	31	1	1	3	2	2				030	025	045	0	6	1	1	41230
71	50253	3	34	1	1	3	2	2	0	1	1	030	020	050	0	6	1	1	41233
71	50254	3	32	1	0	3	2	2	0	2	1	007	003	090	0	6	1	1	41235
71	50255	3	38	1	1	3	2	2				015	005	080	0	6	1	1	41237
71	50256	3	32	1	1	3	2	3	0	2		007	003	090	0	6	1	1	41239
71	50257	3	38	1	1	3	2	2	0	1	1	045	035	020	0	6	1	1	41241
								32 C/05 E											
71	44195	3	40	1	3	1	3	2	0	2	1	025	005	070	0	6	1	1	29295
71	44196	3	48	1	3	1	3	2	0	2	1	002	001	097	0	8	1	1	29297
71	44197	3	10	1	3	3	2	2				010	010	080	0	6	1	1	29298
71	44198	3	18	1	3	3	2	2				008	027	065	0	6	1	1	29300
71	45685	3	31	1	1	2	2	2				010	010	080	0	6	1	1	32048
71	45686	3	23	1	2	2	2	3	0	2	1	000	020	080	0	9	1	1	32050
71	45687	3	35	1	3	2	2	2				025	025	050	0	6	1	1	32052
71	45688	3	32	1	1	1	3	3	0	0	0	007	003	090	0	6	1	1	32054
71	45689	3	30	1	1	2	2	3	0	2	1	001	001	098	0	8	1	1	32056
71	45692	3	47	1	1	2	2	3	0	5	4	003	027	070	0	8	1	1	32062
71	45693	3	39	1	2	2	2	2				010	010	080	0	6	1	1	32064
71	45694	3	32	1	2	1	2	2				020	025	055	0	6	1	1	32072
71	45695	3	25	1	3	2	2	2				015	020	065	0	6	1	1	32074
71	45696	3	13	1	2	1	2	2				005	003	092	0	6	1	1	32076
71	45697	3	32	1	1	2	2	2				015	035	050	0	6	1	1	32080
71	45698	3	04	0	1	1	2	2				005	015	080	0	6	1	1	32083
71	45699	3	63	1	2	1	2	2				010	005	085	0	6	1	1	32084
71	45700	3	42	1	3	1	2	2				020	010	070	0	6	1	1	32090
71	45701	3	27	1	3	2	3	2				000	015	085	0	9	1	1	32094
71	45702	3	46	1	1	2	2	3	0	4	1	020	005	075	0	6	1	1	32096
71	45703	3	29	1	1	2	2	2				020	025	055	0	6	1	1	32098
71	45704	3	09	0	1	2	2	2				025	020	055	0	6	1	1	32100
71	45705	3	51	1	1	2	2	2				010	010	080	0	6	1	1	32102
71	45706	3	19	1	1	2	2	2				015	020	065	0	6	1	1	32106
71	45707	3	30	1	1	2	2	2				010	015	075	0	8	1	1	32108
71	45708	3	53	1	1	2	2	2				020	020	060	0	6	1	1	32112
71	47230	2	61	1	1	3	3	2	0	1	1	005	045	050	0	8	1	1	35307
71	47231	2	30	1	0	3	2	2				020	015	065	0	6	1	1	35309
71	47232	2	16	1	1	3	2	2				025	015	060	0	6	1	1	35311
71	47233	2	16	1	1	3	2	2				030	010	060	0	6	1	1	35313
71	47234	2	36	1	1	3	2	2	0	1	1	007	004	089	0	6	1	1	35315
71	47235	2	26	1	1	3	3	3				005	015	080	0	6	1	1	35317
71	47236	2	30	1	2	2	2	2	2			005	015	080	0	6	1	1	35319
71	47237	2	40	1	3	2	2	2				010	020	070	0	6	1	1	35320
71	47238	2	40	1	2	2	2	2	2			005	020	075	0	6	1	1	35321
71	47240	2	28	1	3	3	2	2				020	020	060	0	6	1	1	35323
71	47241	2	37	1	1	3	2	2				020	025	055	0	6	1	1	35325
71	47242	2	14	1	1	3	2	2				030	020	050	0	6	1	1	35327
71	47243	2	46	1	1	3	2	2	0	1	1	010	030	060	0	6	1	1	35329
71	47245	2	49	1	1	3	2	2				015	035	050	0	6	1	1	35333
71	47246	2	29	1	1	3	2	2				005	030	065	0	6	1	1	35336
71	47247	2	27	1	1	3	2	2				010	040	050	0	6	1	1	35337
71	47248	2	38	1	3	3	2	2				015	020	065	0	6	1	1	35339
71	47249	2	33	1	2	3	2	2				020	030	050	0	6	1	1	35343
71	47250	2	45	1	1	3	2	3	0	1	1	075	015	010	0	6	1	1	35345
71	47251	2	21	1	1	3	2	2	0	1	1	005	030	065	0	6	1	1	35347
71	47252	2	19	1	3	3	2	2				010	040	050	0	6	1	1	35349
71	47253	2	13	1	2	3	2	2	0	1	1	020	030	050	0	6	1	1	35351
71	47254	2	19	1	2	3	2	2	0	1	1	005	055	040	0	6	1	1	35353
71	47255	2	10	3	1	3	3	2	0	2	1	000	030	070	0	9	1	1	35355
71	47256	2	72	1	1	3	2	2				015	035	050	0	6	1	1	35357
71	47257	2	09	1	1	3	2	2	1	1	1	010	030	060	0	6	1	1	35359
71	47258	2	19	1	1	3	2	2				010	040	050	0	6	1	1	35361
71	47259	2	68	1	1	3	2	2				020	040	040	0	6	1	1	35363
71	47260	2	28	1	3	3	2	2	1	1	1	005	030	065	0	6	1	1	35367
71	47261	2	29	1	1	3	2	2				030	030	040	0	6	1	1	35369
71	47262	2	35	1	1	3	2	2				005	025	070	0	6	1	1	35371
71	47263	2	31	1	1	3	2	2	0	4	2	020	030	050	0	6	1	1	35373
71	47264	2	34	1	1	3	2	3	0	3	4	005	045	050	0	6	1	1	35375
71	47265	2	17	1	3	3	2	2				015	025	060	0	6	1	1	35377
71	47266	2	34	1	1	3	2	2	0	2	1	030	035	035	0	6	1	1	35381
71	47267	2	17	1	1	3	2	2	0	1	1	035	040	025	0	6	1	1	35383
71	47268	2	17	1	1	3	2	3	0	3	4	005	060	035	0	6	1	1	35385
71	47269	2	09	1	1	3	2	2	0	1	1	025	025	050	0	6	1	1	35387
71	47270	2	61	1	3	3	2	2				030	020	050	0	6	1	1	35391
71	47271	2	38	1	3	3	2	3	0	1	2	035	050	015	0	6	1	1	35393
71	47272	2	16	3	3	3	3	2	0	1	1	005	060	035	0	6	1	1	35395
71	47273	2	19	1	1	3	2	2	0	4	2	002	003	095	0	6	1	1	35397
71	47464	2	09	1	3	2	3	3	2	3	3	001	014	085	0	6	1	1	35801
71	47465	2	56	1	1	3	3	3	2	3	3	000	030	070	0	9	1	1	35802
71	47466	2	64	1	1	3	3	3	2	3	3	005	030	065	0	6	1	1	35806
71	47467	2	64	1	3	3	3	3	0	3	0	000	001	099	0	9	1	1	35808
71	47468	2	11	3	3	2	3	0	0	3		015	005	080	0	6	1	1	35810
71	47469	2	21	1	3	2	3	0	0	3		015	035	050	0	6	1	1	35812
71	47470	2	26	1	1	3	2	2	0	1	1	030	035	035	0	6	1	1	35814
71	47471	2	19	1	2	1	2	2				015	035	050	0	6	1	1	35816
71	47472	2	21	1	2	1	2	2				035	015	050	0	6	1	1	35817

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NAT SU	ECHUL	ANHUL	ANLNU
								32 C/05 E (suite)											
71	47473	2	14	1	2	1	2	2	0	2	1	015	030	055	0	6	1	1	35818
71	47474	2	12	1	2	1	2	2	0	1	1	030	020	050	0	6	1	1	35819
71	47475	2	17	1	2	1	2	2	0	3		010	040	050	0	6	1	1	35820
71	47476	2	16	1	2	1	2	3	0	3	2	015	005	080	0	6	1	1	35822
71	47477	2	23	1	2	1	2	3	0	3	2	035	015	050	0	6	1	1	35823
71	47478	2	19	1	2	1	2	3	0	3	2	030	035	035	0	6	1	1	35824
71	47479	2	25	1	3	1	2	2	0	2	1	020	015	065	0	6	1	1	35826
71	47481	2	47	1	3	1	2	2				015	035	050	0	6	1	1	35830
71	47482	2	47	1	3	3	2	2	0	1	1	050	030	020	0	6	1	1	35832
71	47483	2	24	1	1	3	2	2				045	020	035	0	6	1	1	35834
71	47484	2	34	1	1	3	3	3	0	4	1	015	005	080	0	6	1	1	35836
71	47485	2	28	1	1	3	2	2				035	015	050	0	6	1	1	35838
71	47486	2	25	1	1	3	2	2				025	015	060	0	6	1	1	35840
71	47487	2	36	1	1	3	2	2				025	045	030	0	6	1	1	35842
71	47488	2	34	1	1	3	2	2	0	2	3	025	005	070	0	6	1	1	35844
71	47489	2	32	1	1	3	2	2				035	025	040	0	6	1	1	35846
71	47490	2	42	1	1	3	2	2				040	010	050	0	6	1	1	35848
71	47491	2	35	1	1	3	2	2	0	1	1	005	010	025	0	6	1	1	35850
71	48812	3	60	1	3	3	3	2				005	030	065	0	6	1	1	38403
71	48813	3	45	1	3	3	2	2				030	030	040	0	6	1	1	38404
71	48814	3	12	1	3	2	3	2				020	030	050	0	6	1	1	38406
71	48815	3	58	1	3	3	2	2				020	040	040	0	6	1	1	38408
71	48816	3	48	1	3	3	2	2				040	030	030	0	6	1	1	38410
71	48817	3	63	1	3	3	2	2	0	4		040	010	050	0	6	1	1	38412
71	48818	3	53	1	3	3	2	2				030	030	040	0	6	1	1	38414
71	48819	3	63	1	3	1	2	2				045	015	040	0	6	1	1	38415
71	48820	3	13	2	2	2	2	2				018	022	060	0	6	1	1	38418
71	48821	3	15	1	3	2	2	2				015	030	055	0	6	1	1	38419
71	48822	3	16	1	3	2	2	2	0	2	5	010	010	080	0	6	1	1	38421
71	48823	3	28	1	3	2	3	3				025	000	075	0	6	1	1	38423
71	48824	3	18	1	5	3	2	2				010	035	055	0	6	1	1	38425
71	48825	3	23	1	2	1	2	2				015	015	070	0	6	1	1	38426
71	48826	3	35	1	2	6	2	2				025	025	050	0	6	1	1	38429
71	48827	3	22	1	3	3	2	3	0	3	3	020	015	065	0	6	1	1	38431
71	48828	3	20	1	3	3	2	2	2			015	030	055	0	6	1	1	38433
71	48829	3	23	1	3	3	2	2				020	010	070	0	6	1	1	38435
71	48830	3	10	1	3	1	3	3	0	5		016	017	067	0	6	1	1	38436
71	48831	3	30	1	3	3	2	2				010	020	070	0	6	1	1	38439
71	48832	3	05	1	3	1	2	2				005	015	080	0	6	1	1	38441
71	48833	3	19	3	3	3	3	2				025	025	050	0	6	1	1	38443
71	48834	3	60	1	1	3	2	2				010	045	045	0	6	1	1	38445
71	48835	3	86	1	2	1	2	2				013	020	067	0	6	1	1	38446
71	48836	3	55	1	3	3	3	2				015	025	060	0	6	1	1	38447
71	48837	3	85	1	1	2	3	3	0	3	4	000	030	070	0	6	1	1	38448
71	48838	3	60	1	1	3	2	3	0	1	3	005	010	085	0	6	1	1	38451
71	48839	3	40	1	1	3	2	2	1			000	020	020	0	6	1	1	38453
71	48840	3	74	1	1	2	2	2	0	1	1	048	040	012	0	6	1	1	38454
71	48841	3	77	1	3	3	3	3	0	3	3	001	039	060	0	6	1	1	38456
71	48842	3	99	1	3	2	2	3	0	3	3	075	005	020	0	6	1	1	38457
71	48843	3	18	1	2	2	3	3	2	3	3	002	003	095	0	6	1	1	38458
71	48844	3	35	1	3	3	2	2				015	015	070	0	6	1	1	38461
71	48845	3	68	1	2	3	2	2	0	1	1	075	005	020	0	6	1	1	38463
71	48846	3	30	1	2	3	2	2				018	017	065	0	6	1	1	38465
71	48847	3	28	1	2	3	2	2				010	025	065	0	6	1	1	38467
71	48848	3	38	1	2	3	2	3	0	3		005	005	090	0	6	1	1	38469
71	48849	3	28	3	1	2	3	2				015	030	055	0	6	1	1	38470
71	48850	3	56	2	3	3	2	3	0	4	2	010	015	075	0	6	1	1	38472
71	48851	3	51	2	3	2	2	2				015	035	050	0	6	1	1	38474
71	48852	3	33	2	3	3	2	2				010	025	065	0	6	1	1	38476
71	48853	3	16	2	3	3	3	3	0	3		000	005	095	0	9	1	1	38478
71	48854	3	36	2	3	3	2	2	0	1	1	020	030	050	0	6	1	1	38480
71	48855	3	25	2	3	3	2	2				015	035	050	0	6	1	1	38482
71	48856	3	37	3	3	3	3	3	0	3	4	005	060	035	0	6	1	1	38484
71	48857	3	37	2	3	3	2	2				010	040	050	0	6	1	1	38486
71	48858	3	51	2	3	3	2	2				005	015	080	0	6	1	1	38488
71	48859	3	45	2	3	3	2	3	0	3	3	000	035	065	0	9	1	1	38490
71	48860	3	35	2	3	3	2	2				015	045	040	0	6	1	1	38492
71	48861	3	25	2	3	3	2	2				000	020	080	0	6	1	1	38494
71	48862	3	10	2	3	3	3	3	2	3	3	002	004	094	0	6	1	1	38496
71	48863	3	25	2	0	0	2	2				010	040	050	0	6	1	1	38498
71	48864	3	25	2	3	2	2	2				005	040	055	0	6	1	1	38499
71	48865	3	35	2	3	2	2	3	0	1	2	010	055	035	0	6	1	1	38500
71	50684	3	10	2	3	1	2	3	0	1	2	075	015	010	0	6	1	1	42201
71	50685	3	10	2	3	2	2	2				015	015	070	0	6	1	1	42202
71	50686	3	25	2	1	3	2	2				020	014	066	0	6	1	1	42204
71	50687	3	22	2	3	3	3	3	0	3	4	000	050	050	0	6	1	1	42206
71	50688	3	23	2	3	3	2	2				010	035	055	0	6	1	1	42210
71	50689	3	48	2	3	3	2	2	0	1	1	080	010	010	0	6	1	1	42212
71	50690	3	30	2	3	3	2	3	0	4	2	030	030	040	0	6	1	1	42214
71	50691	3	38	2	3	3	2	2				030	020	050	0	6	1	1	42216
71	50692	3	78	2	3	3	3	3	0	3	3	000	001	099	0	6	1	1	42218
71	50693	3	46	2	3	3	3	2				015	035	050	0	6	1	1	42220
71	50694	3	10	2	3	2	2	3	0	3	3	010	010	080	0	6	1	1	42221
71	50695	3	16	2	3	3	2	3	0	4	2	015	020	065	0	6	1	1	42223
71	50696	3	16	2	3	3	2	2				010	025	065	0	6	1	1	42225
71	50697	3	46	2	3	3	2	2				050	025	025	0	6	1	1	42227
71	50698	3	06	2	3	2	3	3	2	3	3	5	10	85	0	6	1	1	42228
71	50699	3	50	2	3	3	2	3	2	1	2	080	010	010	0	6	1	1	42230

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FHACT	NATSO	ECMUL	ANMUL	ANCNU
								32 C/05 E (suite)											
71	50700	3	99	2	2	3	2	2	0	1	1	056	030	014	0	6	1	1	42232
71	50701	3	81	2	1	3	2	2				025	025	050	0	6	1	1	42235
71	50702	3	48	1	1	2	2	2	0	4		020	040	040	0	6	1	1	42236
71	50703	3	32	1	1	3	2	2	0	3		005	015	080	0	8	1	1	42238
71	50704	3	30	1	1	3	2	2	0	3		005	015	080	0	8	1	1	42242
71	50705	3	46	1	1	3	2	2				010	015	075	0	6	1	1	42244
71	50706	3	10	1	1	2	2	2				010	015	075	0	6	1	1	42246
71	50707	3	28	1	1	3	2	2				040	020	040	0	6	1	1	42248
71	50708	3	40	1	1	3	2	2	0	1	3	040	010	050	0	6	1	1	42250
71	50709	3	22	1	1	3	2	2				025	015	060	0	6	1	1	42255
71	50710	3	20	1	1	3	2	2				005	020	075	0	8	1	1	42257
71	50711	3	82	1	3	3	2	2				030	020	050	0	6	1	1	42259
71	50712	3	50	1	3	3	2	2				020	040	040	0	6	1	1	42261
71	50713	3	15	1	3	3	2	2				003	030	067	0	6	1	1	42262
71	50714	3	12	1	3	1	2	2				020	025	055	0	6	1	1	42265
71	50715	3	10	1	3	2	2	2				010	023	067	0	6	1	1	42266
71	50716	3	15	1	3	2	2	2				010	030	060	0	6	1	1	42267
71	50717	3	12	1	3	2	2	2	0	2	0	003	017	080	0	6	1	1	42268
71	50718	3	10	1	3	1	2	2	2			025	050	025	0	6	1	1	42269
71	50719	3	03	1	3	1	2	2				030	030	040	0	6	1	1	42270
71	50720	3	20	1	2	3	2	2	1			040	010	050	0	6	1	1	42272
71	50721	3	25	1	2	3	2	2				014	030	056	0	6	1	1	42274
71	50722	3	29	1	3	3	2	3	0	1	3	050	000	050	0	6	1	1	42276
71	50723	3	33	1	3	1	2	2	2			025	025	050	0	6	1	1	42278
71	50724	3	20	1	3	3	3	3	0	5	4	000	005	095	0	9	1	1	42280
71	50725	3	15	1	3	3	2	2				013	020	067	0	6	1	1	42282
71	50862	3	30	1	1	3	2	2				018	012	070	0	6	1	1	42736
71	50863	3	35	1	1	3	3	3	0	3	3	001	009	090	0	6	1	1	42738
71	50864	3	33	1	3	3	2	2				005	015	080	0	8	1	1	42740
71	50865	3	72	1	1	3	3	3	0	3	3	002	018	080	0	8	1	1	42742
71	50866	3	52	1	1	3	2	3	0	4	2	005	015	080	0	8	1	1	42744
71	50867	3	36	1	1	3	2	2	0	1		030	010	060	0	6	1	1	42746
71	50878	3	29	1	0	3	2	2				025	020	055	0	6	1	1	42765
								32 C/05 W											
71	43775	3	18	1	1	3	2	2				030	015	055	0	6	1	1	26530
71	43776	3	55	1	1	3	3	3	0	3	3	005	005	090	0	6	1	1	26532
71	43777	3	20	1	1	3	2	2	0	2	1	012	008	080	0	6	1	1	26535
71	43778	3	10	1	1	3	3	3	0	5	1	005	005	090	0	6	1	1	26537
71	43779	3	40	2	1	3	3	2	0	1	1	001	007	092	0	9	1	1	26538
71	43780	3	55	1	1	3	2	2				020	010	070	0	6	1	1	28541
71	43781	3	32	1	1	3	2	2				025	015	060	0	6	1	1	28543
71	43784	3	32	1	1	3	2	2	2	1	1	010	020	070	0	6	1	1	28551
71	43785	3	45	1	1	3	2	2				020	015	065	0	6	1	1	28553
71	44070	3	45	1	0	2	2	2				010	040	050	0	6	1	1	29094
71	44071	3	53	1	0	2	2	2				002	023	075	0	8	1	1	29095
71	44074	3	13	1	2	2	2	2				005	015	080	0	6	1	1	29099
71	44075	3	04	1	1	2	2	2	2			005	045	050	0	6	1	1	29100
71	46561	3	42	1	1	3	2	2				010	020	070	0	6	1	1	34022
71	46562	3	15	1	1	3	2	2				000	010	090	0	9	1	1	34024
71	46563	3	28	1	1	3	2	2				030	010	060	0	6	1	1	34026
71	46564	3	33	1	1	3	2	2				025	025	050	0	6	1	1	34028
71	46565	3	24	1	1	3	2	2				015	035	050	0	6	1	1	34030
71	46566	3	52	1	3	3	2	2	0	1	1	040	040	020	0	6	1	1	34033
71	46567	1	66	1	3	1	2	2	0	1	1	035	030	035	0	6	1	1	34035
71	46568	1	90	1	3	3	2	2				030	020	050	0	6	1	1	34037
71	46569	3	60	1	1	3	2	3	0	3	2	015	020	065	0	6	1	1	34039
71	46570	3	98	1	1	3	2	3	0	3	2	010	025	065	0	6	1	1	34040
71	46571	3	17	1	3	3	2	3	0	3	2	020	030	050	0	6	1	1	34042
71	46572	3	40	1	3	3	2	3	0	3	3	005	030	065	0	6	1	1	34044
71	46573	3	15	1	3	2	2	3	0	5	4	005	030	065	0	6	1	1	34046
71	46594	3	28	2	3	3	3	3	0	3	3	015	025	060	0	6	1	1	34090
71	46595	0	00	0	0	0	2	2	0	1	1	010	020	070	0	6	1	1	34092
71	46835	3	08	1	1	3	3	2				001	001	098	0	8	1	1	34545
71	46836	3	12	1	1	3	2	3	0	5	2	013	012	075	0	6	1	1	34549
71	46837	3	09	1	1	3	2	2	0	2	1	005	005	090	0	6	1	1	34552
71	46838	3	24	1	1	3	2	2				010	015	075	0	8	1	1	34553
71	46846	3	42	1	1	3	2	3	0	1	1	065	020	015	0	6	1	1	34571
71	46847	3	33	1	1	3	2	2				035	025	040	0	6	1	1	34573
71	46848	3	54	1	1	3	2	2				025	020	055	0	6	1	1	34575
71	46849	3	35	1	1	3	2	2	0	1	1	035	025	040	0	6	1	1	34577
71	46851	1	45	1	1	2	2	2	0	1	1	020	015	065	0	6	1	1	34582
71	46852	1	33	1	3	3	2	2				030	020	050	0	6	1	1	34584
71	46853	3	27	1	3	3	2	2				000	010	090	0	9	1	1	34587
71	46854	3	45	1	1	3	2	2	0	2	1	030	005	065	0	6	1	1	34590
71	47227	2	06	1	2	2	2	2				020	020	060	0	6	1	1	35300
71	47228	2	21	1	2	3	2	2	0	1	1	040	025	035	0	6	1	1	35303
71	47229	2	33	1	1	3	2	3				080	017	003	0	6	1	1	35305
71	47239	2	40	1	2	2	2	2				010	010	080	0	6	1	1	35322
71	47492	1	81	1	1	3	2	2				035	020	045	0	6	1	1	35854
71	47493	2	44	1	3	3	2	2	0	2	2	006	004	090	0	6	1	1	35856
71	47494	2	70	1	1	3	2	3	0	3	4	000	040	060	0	9	1	1	35858
71	47495	2	28	1	2	3	2	2				025	025	050	0	6	1	1	35860
71	47496	2	19	1	3	3	2	2				035	025	040	0	6	1	1	35862
71	47497	2	38	1	2	2	2	3	0	3	4	000	035	065	0	9	1	1	35864
71	48059	3	50	1	0	3	2	2				010	025	065	0	6	1	1	36908
71	48062	3	25	1	2	3	3	2	0	1	3	080	010	010	0	6	1	1	36913

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FHACT	NATSO	ECMUL	ANMUL	ANCNU
								32 C/05 W (suite)											
71	48063	3	53	1	2	2	2	2	0	1	1	015	015	070	0	6	1	1	36914
71	48064	3	75	2	2	3	3	2				020	035	045	0	6	1	1	36915
71	48065	3	62	1	2	3	2	2	0	1	1	015	025	060	0	6	1	1	36917
71	48066	3	48	1	1	3	2	2				018	012	070	0	6	1	1	36919
71	48067	3	35	1	2	3	2					005	030	065	0	6	1	1	36921
71	48068	3	39	1	1	3	2	2	0	1	1	020	040	040	0	6	1	1	36923
71	48069	3	30	1	1	3	2	3	0	1	2	015	035	050	0	6	1	1	36925
71	48070	3	20	1	2	2	2	3	0	1	2	015	050	035	0	6	1	1	36927
71	48071	3	10	1	2	3	2	3	0	3	2	002	003	095	0	6	1	1	36928
71	48072	3	16	1	2	2	2	2	0	1	1	015	045	040	0	6	1	1	36930
71	48073	3	15	1	2	2	2	3	0	3	3	005	060	035	0	6	1	1	36931
71	48074	3	28	1	3	3	2	2				010	020	070	0	6	1	1	36932
71	48075	3	08	1	1	2	2	2	2			003	017	080	0	6	1	1	36934
71	48079	3	18	1	0	3	2	2				005	025	070	0	6	1	1	36941
71	48080	3	35	1	3	3	2	2				020	025	055	0	6	1	1	36943
71	48082	3	30	1	3	3	2	2				040	027	033	0	6	1	1	36947
71	48083	3	48	1	2	3	2	2				030	020	050	0	6	1	1	36949
71	48085	3	23	1	0	3	2	2				010	050	040	0	6	1	1	36953
71	48086	3	35	3	0	3	3	3	0	2	1	000	035	065	0	9	1	1	36955
71	48088	3	45	1	2	3	2	2				020	030	050	0	6	1	1	36959
71	48346	3	38	1	1	3	2	3	2	1	3	055	020	025	0	6	1	1	37488
71	50112	3	50	0	3	3	2	2				008	017	075	0	6	1	1	40966
71	50113	3	60	1	3	3	2	2				018	012	070	0	6	1	1	40968
71	50868	3	10	1	2	3	2	2	0	1	1	005	015	080	0	8	1	1	42748
71	50871	3	14	3	2	2	2	2				010	020	070	0	6	1	1	42754
71	50873	3	26	1	2	2	2	2				010	020	070	0	6	1	1	42757
71	50876	3	18	1	1	3	2	2				035	025	040	0	6	1	1	42761
								32 C/06 E											
71	43267	3	25	1	3	3	2					025	015	060	0	6	1	1	27444
71	43268	3	42	1	3	3	2					025	015	060	0	6	1	1	27446
71	43280	3	51	1	3	3	2					020	020	060	0	6	1	1	27474
71	43281	3	35	1	3	3	2					012	008	080	0	6	1	1	27476
71	43282	3	40	1	3	3	2					015	010	075	0	6	1	1	27479
71	43283	3	33	2	3	3	2					035	015	050	0	6	1	1	27481
71	43284	3	33	1	3	3	2					015	015	070	0	6	1	1	27483
71	43285	3	53	1	3	3	2					018	007	075	0	6	1	1	27485
71	43286	3	30	1	3	3	2					045	015	040	0	6	1	1	27489
71	43287	3	25	1	3	3	2					040	020	040	0	6	1	1	27491
71	43288	3	30	3	3	3	3					000	002	098	0	9	1	1	27493
71	43289	3	25	1	3	3	2					010	005	085	0	6	1	1	27495
71	43290	3	20	3	3	3	3					002	003	095	0	8	1	1	27497
71	47453	3	40	1	3	3	2	3	0	3	2	015	040	045	0	6	1	1	35778
71	47454	3	55	1	3	1	3					005	010	085	0	6	1	1	35780
71	47455	3	28	1	3	3	2	2	0	2	1	015	020	065	0	6	1	1	35782
								32 C/06 W											
71	43249	3	47	1	3	3	2					010	040	050	0	6	1	1	27402
71	43250	3	52	1	3	3	2					030	035	035	0	6	1	1	27405
71	43251	3	52	1	1	3	2					025	025	050	0	6	1	1	27407
71	43252	3	25	1	3	3	2					005	030	065	0	6	1	1	27409
71	43253	3	33	1	3	3	2					025	035	040	0	6	1	1	27411
71	43254	3	40	1	3	3	2					025	010	065	0	6	1	1	27414
71	43255	3	28	1	3	3	2					020	020	060	0	6	1	1	27417
71	43256	3	50	3	3	3	2					005	010	085	0	6	1	1	27419
71	43257	3	40	1	3	3	2					008	012	080	0	6	1	1	27421
71	43258	3	43	3	3	3	2					003	001	096	0	8	1	1	27423
71	43259	3	35	1	3	3	2					015	020	065	0	6	1	1	27425
71	43260	3	52	1	3	3	3					055	030	015	0	6	1	1	27427
71	43261	3	20	3	3	3	3					015	035	050	0	6	1	1	27429
71	43262	3	45	1	3	3	2					015	015	070	0	6	1	1	27431
71	43263	3	45	1	3	3	2					025	015	060	0	6	1	1	27433
71	43264	3	40	1	3	3	2					020	020	060	0	6	1	1	27436
71	43265	3	45	1	3	3	2					025	015	060	0	6	1	1	27438
71	43266	3	36	1	2	3	2					020	010	070	0	6	1	1	27442
71	43269	3	50	1	3	3	2					025	015	060	0	6	1	1	27449
71	43270	3	50	1	3	3	2					035	015	050	0	6	1	1	27451
71	43271	3	56	1	3	3	2					050	020	030	0	6	1	1	27454
71	43272	3	25	1	3	3	2					025	010	065	0	6	1	1	27458
71	43273	3	25	1	3	3	2					010	030	060	0	6	1	1	27460
71	43274	3	18	1	3	3	2					002	003	095	0	8	1	1	27462
71	43275	3	30	1	3	3	2					010	010	080	0	6	1	1	27464
71	43276	3	18	1	3	3	2					006	004	090	0	6	1	1	27466
71	43277	3	45	1	3	3	2					015	010	075	0	6	1	1	27468
71	43278	3	30	1	2	3	2					035	015	050	0	6	1	1	27470
71	43279	3	20	2	3	3	2					040	025	035	0	6	1	1	27472
71	47424	3	28	1	3	3	2	2				008	017	075	0	6	1	1	35701
71	47425	3	25	1	3	3	2	2	0	2	1	012	003	085	0	6	1	1	35703
71	47426	3	38	1	1	3	2	2				010	010	080	0	6	1	1	35705
71	47427	3	40	2	3	3	2	2				015	035	050	0	6	1	1	35709
71	47428	3	10	2	3	3	2	2				020	030	050	0	6	1	1	35711
71	47429	3	25	1	3	2	2	2				005	055	040	0	6	1	1	35713
71	47430	3	16	1	3	3	2	2				020	010	070	0	6	1	1	35714
71	47431	3	15	1	3	3	2	2				005	045	050	0	6	1	1	35717
71	47432	3	25	1	3	3	2	3	0	4	4	005	015	080	0	6	1	1	35719
71	47433	3	36	1	1	3	2	2				035	015	050	0	6	1	1	35721
71	47434	3	42	1	3	3	2	2	0	1	1	020	030	050	0	6	1	1	35723

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNO
								32 C/06 W (suite)											
71	47435	3	53	1	3	3	2	2	0	1	1	010	040	050	0	6	1	1	35724
71	47436	3	56	1	3	3	2	2				005	045	050	0	6	1	1	35726
71	47437	3	26	1	1	3	2	2				010	025	065	0	6	1	1	35733
71	47438	3	59	0	1	3	2					000	050	050	0	9	1	1	35735
71	47439	3	33	1	1	3	2	2	0	1	1	015	050	035	0	6	1	1	35737
71	47440	3	58	1	3	3	2	2	0	1	1	010	025	065	0	6	1	1	35741
71	47441	3	60	1	3	3	2	2	0	2	1	005	025	070	0	6	1	1	35743
71	47442	3	35	1	1	3	2	3	0	5		010	050	040	0	6	1	1	35748
71	47443	3	50	0	3	3	2	2				010	040	050	0	6	1	1	35750
71	47444	3	30	1	3	3	2	2				015	045	040	0	6	1	1	35754
71	47445	3	29	1	3	3	2	2				010	050	040	0	6	1	1	35759
71	47446	3	37	1	3	3	2	2	0	2	3	005	025	070	0	6	1	1	35761
71	47447	3	66	1	3	3	2	3	0	1	2	025	040	035	0	6	1	1	35763
71	47448	3	74	1	3	3	2	2				025	040	035	0	6	1	1	35765
71	47449	3	30	1	3	3	2	2				005	025	070	0	6	1	1	35769
71	47450	3	36	1	3	3	2	3	0	3	2	010	025	065	0	6	1	1	35771
71	47451	3	31	1	3	3	2	3	0	4	2	030	020	050	0	6	1	1	35773
71	47452	3	64	1	3	3	2	3	0	4	2	005	045	050	0	6	1	1	35775
71	47456	3	40	1	3	0	3	3	0	4	2	000	065	035	0	6	1	1	35784
71	47457	3	20	1	3	3	2					020	030	050	0	6	1	1	35786
71	47458	3	35	1	3	3	2	2	0	1	1	025	025	050	0	6	1	1	35788
71	47459	3	35	1	3	3	2					045	005	050	0	6	1	1	35790
71	47460	3	32	2	3	3	2					010	030	060	0	6	1	1	35792
71	47461	3	12	1	3	3	2					015	030	055	0	6	1	1	35794
71	47462	3	55	1	3	3	2	2	0	3	1	035	015	050	0	6	1	1	35796
71	47463	3	53	1	3	3	2					005	015	080	0	6	1	1	35799
71	47480	2	51	1	1	3	2	2	0	2	1	010	040	050	0	8	1	1	35828
								32 C/11 W											
71	43446	3	31	1	0	3	2	2				030	015	055	0	6	1	1	27801
71	43447	3	38	1	0	3	3	2				002	002	096	0	8	1	1	27803
71	43668	3	48	1	0	3	2	2				030	015	055	0	6	1	1	28279
71	43669	3	60	1	0	3	2	3	0	3	5	000	030	070	0	9	1	1	28283
71	43670	3	28	1	0	3	2	3	0	3	0	005	045	050	0	8	1	1	28285
71	43671	3	46	1	3	1	2	2				010	005	085	0	6	1	1	28287
71	43672	3	49	1	3	3	2	3	0	2		030	020	050	0	6	1	1	28291
71	43673	3	53	1	1	1	2	2				015	015	070	0	6	1	1	28293
71	43674	3	29	1	0	3	2	2				025	015	060	0	6	1	1	28295
71	43675	3	40	1	0	3	2	2	0	2	1	025	015	060	0	6	1	1	28299
71	45766	3	77	1	1	1	2	2				030	025	045	0	6	1	1	32232
71	45767	3	52	1	1	1	2	2	0	3	1	012	008	080	0	6	1	1	32234
71	45768	3	61	1	2	1	3	3	0	3	4	030	050	020	0	6	1	1	32236
71	45769	3	52	1	0	1	2	2	0	1	1	008	012	080	0	6	1	1	32240
71	45770	3	51	1	1	1	2	2				035	015	050	0	6	1	1	32242
71	45771	3	53	1	1	1	2	2	0	2	1	025	015	060	0	6	1	1	32246
71	45772	3	63	1	1	1	2	2	0	1	1	040	025	035	0	6	1	1	32248
71	45773	3	54	1	1	1	2	2				020	020	060	0	6	1	1	32250
71	45774	3	47	1	2	1	2	3	0	3	4	002	004	094	0	8	1	1	32254
71	45775	3	41	1	1	1	2	2				035	020	045	0	6	1	1	32256
71	45776	3	49	1	2	1	2	3	0	3	4	010	040	050	0	6	1	1	32258
71	45777	3	48	1	2	1	2	2	0	2	1	005	005	090	0	6	1	1	32260
71	45778	3	30	1	2	1	2	2	0	2	1	005	003	092	0	8	1	1	32262
71	45779	3	38	1	1	1	2	2	0	2	5	025	010	065	0	6	1	1	32268
71	45780	3	31	1	2	1	2	3				040	020	040	0	8	1	1	32270
71	45781	3	49	1	2	1	2	2	0	2	1	003	002	095	0	8	1	1	32272
71	45782	3	45	1	2	1	2	2	0	1	1	045	015	040	0	6	1	1	32274
71	45783	3	36	1	2	1	2	2				005	015	080	0	8	1	1	32276
71	45784	3	38	1	2	1	2	2				030	020	050	0	6	1	1	32278
71	45785	3	45	1	1	1	2	2	0	1	1	015	030	055	0	6	1	1	32280
71	45786	3	32	1	2	1	2	2				010	010	080	0	6	1	1	32282
71	45787	3	36	1	1	2	2	3	0	3	2	005	015	080	0	6	1	1	32284
71	45788	3	66	1	2	1	2	2				035	020	045	0	6	1	1	32286
71	45789	3	54	1	1	1	2	2	0	1	1	070	010	020	0	6	1	1	32290
71	45790	3	45	1	2	1	2	2				025	015	060	0	6	1	1	32292
71	45791	3	35	1	2	1	2	3	0	3	3	030	025	045	0	6	1	1	32294
71	45792	3	47	1	1	1	2	2				020	010	070	0	6	1	1	32296
71	45793	3	38	1	2	1	2	2	0	1	1	035	015	050	0	6	1	1	32298
71	45794	3	41	1	2	1	2	2				015	010	075	0	6	1	1	32300
71	45795	3	36	1	1	1	2	2				015	015	070	0	6	1	1	32302
71	45796	3	74	1	2	1	2	2				015	010	075	0	6	1	1	32304
71	45797	3	55	1	2	1	2	2				002	002	096	0	8	1	1	32306
								32 C/12 E											
71	43201	3	54	1	2	3	2					005	030	065	0	6	1	1	27201
71	43202	3	32	1	0	3	2					030	035	035	0	6	1	1	27203
71	43203	3	52	1	0	3	2					030	035	035	0	6	1	1	27205
71	43204	3	62	1	0	3	2					020	045	035	0	6	1	1	27207
71	43205	3	38	1	0	3	2					010	050	040	0	6	1	1	27209
71	43206	3	53	1	0	3	2					005	060	035	0	6	1	1	27211
71	43207	3	42	1	0	3	2					025	040	035	0	6	1	1	27213
71	43208	3	40	1	3	0	2					010	040	050	0	6	1	1	27215
71	43209	3	36	1	0	3	2					005	055	040	0	6	1	1	27217
71	43210	3	65	1	0	3	2					015	045	040	0	6	1	1	27219
71	43211	3	49	1	2	3	2					010	040	050	0	6	1	1	27221
71	43212	3	36	0	2	3	2					015	035	050	0	6	1	1	27223
71	43213	3	48	1	2	3	2					015	035	050	0	6	1	1	27225
71	43214	3	64	1	0	3	2					010	030	060	0	6	1	1	27229

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNO
								32 C/12 E (suite)											
71	43215	3	48	1	0	3	2					045	020	035	0	6	1	1	27231
71	43216	3	43	1	0	3	2					005	055	040	0	6	1	1	27233
71	43217	3	42	1	2	3	2					020	040	040	0	6	1	1	27235
71	43218	3	42	1	0	3	2					010	030	060	0	6	1	1	27237
71	43219	3	49	1	0	0	2					010	030	060	0	6	1	1	27239
71	43220	3	57	1	2	3	2					020	045	035	0	6	1	1	27241
71	43221	3	48	1	0	3	2					010	050	040	0	6	1	1	27243
71	43222	3	45	1	0	3	2					010	040	050	0	6	1	1	27245
71	43223	3	53	1	0	0	2					015	045	040	0	6	1	1	27247
71	43224	3	54	1	0	3	2					005	035	060	0	6	1	1	27251
71	43225	3	37	1	0	3	2					010	020	070	0	6	1	1	27253
71	43226	3	43	1	0	3	2					005	035	060	0	6	1	1	27255
71	43227	3	49	1	0	3	2					010	040	050	0	6	1	1	27257
71	43228	3	45	1	0	3	2					008	012	080	0	6	1	1	27259
71	43229	2	49	1	0	3	2					030	015	055	0	6	1	1	27261
71	43230	3	53	1	0	3	2					015	015	070	0	6	1	1	27263
71	43231	3	41	1	0	3	2					025	015	060	0	6	1	1	27265
71	43232	3	52	1	0	3	2					025	015	060	0	6	1	1	27267
71	43233	3	41	1	0	3	2					005	003	092	0	8	1	1	27269
71	43234	3	45	1	0	3	2					020	010	070	0	6	1	1	27271
71	43235	3	33	1	0	3	2					008	022	070	0	6	1	1	27273
71	43236	3	43	1	0	3	2					030	015	055	0	6	1	1	27275
71	43237	3	39	1	0	3	2					020	025	055	0	6	1	1	27277
71	43238	3	53	1	0	3	2					050	025	025	0	6	1	1	27279
71	43239	3	30	1	0	3	2					030	020	050	0	6	1	1	27281
71	43240	3	48	1	0	3	2					035	020	045	0	6	1	1	27283
71	43241	3	43	1	3	4	2					045	015	040	0	6	1	1	27285
71	43242	3	38	1	0	0	2					035	020	045	0	6	1	1	27287
71	43243	3	35	1	0	3	2					020	015	065	0	6	1	1	27289
71	43244	3	31	1	0	3	2					020	025	055	0	6	1	1	27291
71	43245	3	27	1	2	3	2					015	025	060	0	6	1	1	27293
71	43246	3	42	1	0	3	2					015	025	060	0	6	1	1	27295
71	43247	3	58	0	3	3	2					025	010	065	0	6	1	1	27297
71	43448	3	50	1	3	1	2	2				040	015	045	0	6	1	1	27805
71	43449	3	30	1	0	3	3	2				010	005	085	0	6	1	1	27807
71	43450	3	43	1	0	3	2	2	0	1	1	015	020	065	0	6	1	1	27809
71	43451	3	32	1	0	3	3	3	0	2	1	003	004	093	0	8	1	1	27813
71	43452	3	34	1	1	3	3	3	0	1	2	045	015	040	0	6	1	1	27815
71	43453	3	39	1	0	3	2	2	0	1	1	030	020	050	0	6	1	1	27817
71	43454	3	25	1	0	3	2	2	2	0	0	030	015	055	0	6	1	1	27819
71	43455	3	50	1	0	3	2	2				025	015	060	0	6	1	1	27821
71	43456	3	53	1	0	3	2	3	0	3	5	002	004	094	0	8	1	1	27823
71	43588	3	27	1	0	3	2	2				025	025	050	0	6	1	1	28102
71	43589	3	36	1	2	3	2	2				005	045	050	0	6	1	1	28104
71	43590	3	52	1	2	0	2	2				020	030	050	0	6	1	1	28106
71	43591	3	39	1	2	3	2					005	035	060	0	6	1	1	28108
71	43592	3	43	1	0	3	2	2				020	030	050	0	6	1	1	28110
71	43593	3	36	1	0	3	2	2				025	025	050	0	6	1	1	28112
71	43594	3	47	1	0	3	2	2				010	030	060	0	6	1	1	28114
71	43595	3	37	1	2	3	2	3	0	3		005	045	050	0	6	1	1	28116
71	43596	3	36	1	2	3	3	2	0	2	1	025	040	035	0	6	1	1	28118
71	43597	3	48	1	0	3	3	3	0	1	2	070	020	010	0	6	1	1	28120
71	43598	3	37	1	0	3	2	3	0	3	5	010	025	065	0	6	1	1	28122
71	43599	3	36	1	2	3	2	2	0	2		010	030	060	0	6	1	1	28124
71	43600	3	42	1	2	3	2	2	0	2		030	030	040	0	6	1	1	28126
71	43601	3	24	1	3	3	2	2	0	2		010	025	065	0	6	1	1	28128
71	43602	3	35	1	2	0	2	2	0	2		025	035	040	0	6	1	1	28130
71	43603	3	42	1	0	3	2	2	0	2		030	030	040	0	6	1	1	28132
71	43604	3	28	1	0	3	2	2	0	2		025	020	055	0	6	1	1	28134
71	43605	3	48	1	2	3	2	2	0	2		060	005	035	0	6	1	1	28136
71	43636	3	32	1	0	3	2	2	0	1	1	010	025	065	0	6	1	1	28201
71	43637	3	43	1	0	3	2	2	0	1	1	005	030	065	0	6	1	1	28203
71	43638	3	13	1	0	3	2	2				020	030	050	0	6	1	1	28205
71	43639	3	47	1	0	3	2	2	0	2		005	055	040	0	6	1	1	28207
71	43640	3	25	1	0	3	2	2	0	1	1	000	045	055	0	9	1	1	28213
71	43641	3	17	1	0	3	2	2				010	020	070	0	6	1	1	28215
71	43642	3	19	1	0	3	2	2	0	2	1	020	035	045	0	6	1	1	28217
71	43643	3	16	1	0	3	2	2				020	030	050	0	6	1	1	28219
71	43644	3	28	1	0	3	2	2				005	025	070	0	6	1	1	28221
71	43645	3	23	1	0	3	2	2	0	1	1	010	040	050	0	6	1	1	28223
71	43646	3	13	1	0	3	3	2	0	2	1	040	002	056	0	6	1	1	28225
71	43647	3	41	1	0	3	3	2	0	1	1	005	015	080	0	6	1	1	28227
71	43648	3	40	1	0	3	2	2				030	055	015	0	6	1	1	28229
71	43649	3	45	1	3	1	2					030	005	065	0	6	1	1	28231
71	43650	3	70	1	0	3	3	3	0	3		040	015	085	0	9	1	1	28233
71	43651	3	79	1	3	1	2	2	0	1	1	035	025	040	0	6	1	1	28239
71	43652	3	51	1	0	3	2	2	0	2	1	025	020	055	0	6	1	1	28241
71	43653	3	43	1	0	1	2	2				010	025	065	0	6	1	1	28243
71	43654	3	16	1	0	3	3	2	0	1	1	030	020	050	0	6	1	1	28245
71	43655	3	23	1	0	3	2	2				020	020	060	0	6	1	1	28247
71	43656	3	29	1	0	3	2	3	0	3	4	035	050	015	0	6	1	1	28249
71	43657	3	44	1	0	3	3	2				004	004	092	0	8	1	1	28251
71	43658	3	26	1	0	3	2	2				030	020	050	0	6	1	1	28255
71	43659	3	53	1	1	3	2	2	0	2	1	040	015	045	0	6	1	1	28257
71	43660	3	44	1	0	3	2	2	0	2		015	010	075	0	6	1	1	28259
71	43661	3	30	1	3	3	2	2				045	020	035	0	6	1	1	28261
71	43662	3	45	1	3	3	2	2				055	010	035	0	6	1	1	28263
71	43663	3	35	1	0	3	2	2				004	004	092	0	8	1	1	28265

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	AMMUL	ANCNO
								32 C/12 E (suite)											
71	43664	3	19	1	0	3	2	2				006	004	090	0	6	1	1	28267
71	43665	3	33	1	3	3	3	3				003	002	095	0	8	1	1	28269
71	43666	3	56	1	3	3	2	2				040	020	040	0	6	1	1	28271
71	43667	3	60	1	3	3	3	2				050	025	025	0	6	1	1	28273
71	46616	3	32	1	0	0	2	2				015	035	050	0	6	1	1	34133
71	46617	3	31	1	0	3	2	2				015	035	050	0	6	1	1	34135
71	46618	3	29	1	0	0	2	2				005	020	075	0	6	1	1	34137
71	46619	3	25	1	0	3	2	2				030	020	050	0	6	1	1	34139
71	46620	3	25	1	2	3	2	2				030	030	040	0	6	1	1	34141
71	46621	3	34	1	2	3	2	3	0	1	2	065	015	020	0	6	1	1	34143
71	46622	3	32	0	0	3	2	2	0	1	1	015	035	050	0	6	1	1	34145
71	46630	3	42	1	0	3	2	2				040	025	035	0	6	1	1	34161
71	46631	3	36	1	0	3	2	2	0	1	1	050	015	035	0	6	1	1	34163
71	46632	3	36	1	0	3	2	2				020	040	040	0	6	1	1	34165
71	46633	3	36	1	0	3	2	2	0	2	1	045	005	050	0	6	1	1	34167
71	46641	3	27	1	2	3	2	2				020	050	030	0	6	1	1	34183
71	46642	3	42	1	2	3	2	2	0	2	1	005	045	050	0	6	1	1	34185
71	46644	3	33	1	2	3	2	2	0	2	1	020	030	050	0	6	1	1	34189
71	46645	3	25	1	0	3	2	2	0	2	1	010	040	050	0	6	1	1	34191
71	46646	3	29	1	2	3	2	2	0	2	1	010	020	070	0	6	1	1	34193
71	46647	3	43	1	0	3	2					015	035	050	0	6	1	1	34195
71	46648	3	45	1	2	0	2	2				020	015	065	0	6	1	1	34197
71	46649	3	42	1	0	3	2	2	0	2	1	020	015	065	0	6	1	1	34199
71	47244	2	43	1	1	3	2	2				010	040	050	0	6	1	1	35531
71	47379	3	33	1	1	3	2	2				025	025	050	0	6	1	1	35601
71	47380	3	43	1	1	3	2	3	0	1	1	050	035	015	0	6	1	1	35603
71	47381	3	18	1	0	3	2	2				025	015	060	0	6	1	1	35605
71	47382	3	66	1	0	3	2	3	0	2	1	015	020	065	0	6	1	1	35607
71	47383	3	35	1	3	3	2	3	0	1	3	065	015	020	0	6	1	1	35611
71	47384	3	37	1	3	3	2					015	020	065	0	6	1	1	35613
71	47385	3	15	1	0	3	3	2				025	025	050	0	6	1	1	35615
71	47386	3	59	1	1	3	2	2	0	1	1	000	050	050	0	9	1	1	35617
71	47387	3	42	1	1	3	2	2	0	1	1	020	040	040	0	6	1	1	35619
71	47388	3	10	1	0	3	3	2	0	2		010	010	080	0	6	1	1	35621
71	47389	3	30	1	0	3	2	2				015	035	050	0	6	1	1	35623
71	47390	3	05	2	1	2	3	2	2			010	030	060	0	6	1	1	35629
71	47391	3	19	1	1	3	2	2				015	035	050	0	6	1	1	35630
71	47392	3	40	1	0	3	3	3	0	4	1	005	015	080	0	6	1	1	35632
71	47393	3	11	1	0	3	3	2	2			005	030	065	0	6	1	1	35634
71	47394	3	27	1	1	3	2	2				010	025	065	0	6	1	1	35636
71	47395	3	35	3	0	2	3	3	0	1	1	015	035	050	0	6	1	1	35638
71	47396	3	27	1	3	3	2	2				010	025	065	0	6	1	1	35640
71	47397	3	25	3	0	3	3	3	0	1	1	003	017	080	0	8	1	1	35642
71	47398	3	21	1	1	3	2	3	0	1	1	010	040	050	0	6	1	1	35645
71	47399	3	11	1	1	3	3	3	0	1	2	020	030	050	0	6	1	1	35647
71	47400	3	13	1	3	2	2	3	0	2	1	020	040	040	0	6	1	1	35651
71	47401	3	38	1	3	3	2	2				040	005	055	0	6	1	1	35653
71	47402	3	30	1	3	3	2	2				015	020	065	0	6	1	1	35655
71	47403	3	64	1	3	3	2	2	0	1	3	055	005	040	0	6	1	1	35657
71	47404	3	37	1	0	3	2	2				025	025	050	0	6	1	1	35661
71	47405	3	31	1	0	3	2	2	0	1	1	010	055	035	0	6	1	1	35663
71	47406	3	14	1	3	3	2	2				010	010	080	0	6	1	1	35665
71	47407	3	39	1	0	3	2	3	0	5	0	005	045	050	0	6	1	1	35667
71	47408	3	27	1	3	3	2	2				005	025	070	0	6	1	1	35669
71	47409	3	58	1	3	1	2	3	0	5	0	015	020	065	0	6	1	1	35671
71	47410	3	18	1	1	3	2	2				040	020	040	0	6	1	1	35673
71	47411	3	24	1	3	1	3	2				005	015	080	0	6	1	1	35675
71	47412	3	11	1	3	1	3	3	2	1	2	005	075	020	0	6	1	1	35677
71	47413	3	32	1	3	3	2	3	0	5	0	020	045	035	0	6	1	1	35679
71	47414	3	39	1	3	3	3	2	0	2	1	001	009	090	0	9	1	1	35681
71	47415	3	44	1	0	3	2	2				010	040	050	0	6	1	1	35683
71	47416	3	41	1	1	3	2	2	0	1	1	000	050	050	0	9	1	1	35685
71	47417	3	52	1	0	3	2	2				015	020	065	0	6	1	1	35687
71	47418	3	39	1	0	3	2	2				005	025	070	0	6	1	1	35689
71	47419	3	40	1	0	3	2	2	0	1	1	025	040	035	0	6	1	1	35691
71	47420	3	35	1	3	3	2	2	0	1	1	005	030	065	0	6	1	1	35693
71	47421	3	26	1	3	3	2	2				015	015	070	0	6	1	1	35695
71	47422	3	12	1	0	3	3	3	0	5	1	005	045	050	0	6	1	1	35697
71	47423	3	11	1	0	3	3	2				010	025	065	0	6	1	1	35699
71	49811	3	34	1	1	2	2	3	0	1	2	005	045	050	0	6	1	1	40386
71	49812	3	34	1	0	1	2	3	0	3	3	035	007	060	0	6	1	1	40388
71	49813	3	37	1	2	1	3	2				035	035	030	0	6	1	1	40390
71	49814	3	26	1	2	1	3	2	1			025	025	050	0	6	1	1	40392
71	49815	0	18	0	0	0	3	3	0	3		005	005	090	0	6	1	1	40394
71	49816	3	40	1	2	1	2	2				010	010	080	0	6	1	1	40396
71	49817	3	35	1	1	2	2	3	0	1	2	005	005	090	0	6	1	1	40398
71	49818	3	37	1	1	2	2	2	2	2	1	010	020	070	0	6	1	1	40400
71	49874	3	55	1	3	3	2	2				004	016	080	0	8	1	1	40498
71	49875	3	62	1	3	3	3	2				005	020	075	0	8	1	1	40500
71	49916	2	51	1	3	3	2	2				015	015	070	0	6	1	1	40566
71	49917	2	69	1	1	3	2	3	0	3	4	002	018	080	0	8	1	1	40568
71	49918	2	64	1	3	3	2	2	0	1	1	015	020	065	0	6	1	1	40570
71	49919	2	31	1	3	3	2	2				010	020	070	0	6	1	1	40572
71	49920	2	29	1	3	3	2	2				015	020	065	0	6	1	1	40574
71	49921	2	53	1	3	3	2	2				015	015	070	0	6	1	1	40576
71	49922	2	19	1	2	3	2	3	0	1	1	005	060	035	0	6	1	1	40578
71	49923	2	16	1	1	3	3	3	0	5	4	000	050	050	0	9	1	1	40580
71	49924	2	28	1	3	3	2	2				010	040	050	0	6	1	1	40582

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	AMMUL	ANCNO
								32 C/12 E (suite)											
71	49925	2	47	1	2	3	2	2				040	025	035	0	6	1	1	40584
71	49932	3	55	1	1	3	3	2				040	020	040	0	6	1	1	40597
71	49933	3	25	1	2	3	3	2				008	012	080	0	6	1	1	40599
71	50284	3	46	1	3	3	2	2				014	030	056	0	6	1	1	41295
71	50657	3	30	1	1	1	2	2	0	1	1	010	024	066	0	6	1	1	42102
71	50658	3	23	1	1	2	2	2				015	045	040	0	6	1	1	42106
71	50659	3	25	1	1	2	2	2				005	055	040	0	6	1	1	42108
71	50660	3	17	1	1	2	2	2	0	2	1	001	000	099	0	8	1	1	42110
71	50661	3	55	1	1	2	2	2				008	012	080	0	6	1	1	42112
71	50662	3	59	1	1	2	2	3	2	4	3	030	025	045	0	6	1	1	42114
71	50663	3	50	1	1	2	2	2	1			015	020	065	0	6	1	1	42116
71	50664	3	39	1	1	2	2	2				015	040	045	0	6	1	1	42120
71	50665	3	42	1	2	1	2	2	0	1	1	005	045	050	0	6	1	1	42122
71	50666	3	15	1	1	2	2	2				015	035	050	0	6	1	1	42124
71	50667	3	61	1	1	2	3	2	0	5		016	040	044	0	6	1	1	42126
71	50668	3	29	1	1	2	2	2				010	004	086	0	6	1	1	42130
71	50669	3	58	1	1	2	2	2				025	015	060	0	6	1	1	42132
71	50670	3	64	1	1	2	2	3	0	2	1	004	016	080	0	8	1	1	42134
71	50671	3	53	1	2	1	2	3	0	4	2	007	008	085	0	8	1	1	42136
71	50672	3	17	1	1	2	2	2				010	015	075	0	6	1	1	42138
71	50673	3	15	1	1	2	2	2				030	010	060	0	6	1	1	42140
71	50674	3	35	1	2	1	2	3	0	2		005	015	080	0	8	1	1	42144
71	50675	3	46	1	1	2	2	2				005	010	085	0	8	1	1	42146
71	50676	3	64	1	1	2	2	2				050	020	030	0	6	1	1	42150
71	50677	3	32	1	1	2	2	2				004	006	090	0	8	1	1	42152
71	50678	3	35	1	1	2	2	2				015	025	060	0	6	1	1	42154
71	50679	3	45	1	2	1	2	2				015	050	035	0	6	1	1	42156
71	50680	3	53	1	1	2	2	2	0	2		015	005	080	0	6	1	1	42160
71	50681	3	50	1	1	2	2	3	0	2		002	018	080	0	6	1	1	42162
71	50682	3	55	1	1	2	2	3	2	3	3	000	015	085	0	9	1	1	42166
71	50683	3	51	1	1	2	2	2	0	1	1	035	005	060	0	6	1	1	42168
71	50846	3	32	1	1	3	2	2				040	020	040	0	6	1	1	42702
71	50847	3	10	1	1	3	2	3	0	4	2	012	008	080	0	6	1	1	42704
71	50848	3	55	1	1	3	2	2				005	040	055	0	6	1	1	42706
71	50849	3	12	1	1	3	2	2				015	035	050	0	6	1	1	42708
71	50850	3	33	1	3	3	2	2	0	2		010	026	064	0	6	1	1	42710
71	50854	3	71	1	1	3	2	3	0	3	4	005	045	050	0	6	1	1	42718
71	50856	3	35	1	1	3	2	2				020	010	070	0	6	1	1	42722
71	50857	3	14	1	1	3	2	3	0	5		005	035	060	0	8	1	1	42724
71	50858	3	67	3	2	3	3	2				025	010	065	0	6	1	1	42726
71	50859	3	13	1	1	3	2	3	2			030	025	045	0	6	1	1	42728
71	50860	3	30	1	1	3	2	3	0	5		010	020	070	0	6	1	1	42730
71	50861	3	15	1	1	3	2	2	0	1	1	005	025	070	0	6	1	1	42734
71	50870	3	50	3	1	3	3	2	0	1	1	010	015	075	0	6	1	1	42752
71	50877	3	50	1	1	3	2	3	0	4	3	010	020	070	0	6	1	1	42763
71	50879	3	42	1	2	3	2	2				040	020	040	0	6	1	1	42767
71	50880	3	57	1	2	3	2	2				030	030	040	0	6	1	1	42769
71	50881	3	45	1	2	3	2	3	0	3	3	005	010	085	0	8	1	1	42771
71	50882	3	25	1	2	3	3	3	2	3	3	010	010	080	0	6	1	1	42773
71	50883	3	11	1	2	2	2	3	0	1	2	025	015	060	0	6	1	1	42775
71	50884	3	49	1	2	3	2	2				030	020	050	0	6	1	1	42778
71	50885	3	30	1	2	3	3	3	0	1	1	010	010	080	0	6	1	1	42780
71	50886	3	50	1	2	3	2	2				025	015	060	0	6	1	1	42782
71	50887	3	32	1	2	3	2	3	0	5	4	005	035	060	0	8	1	1	42784
71	50888	3	19	1	2	2	2	2				030	020	050	0	6	1	1	42786
71	50889	3	10	1	2	2	2	2				020	020	060	0	6	1	1	42787
71	50890	3	35	1	2	3	3	2				030	020	050	0	6	1	1	42788
71	50891	3	09	1	2	2	2	3	0	3	4	010	020	070	0	6	1	1	42790
71	50895	3	72	3	2	3	2	3	0	5		010	020	070	0	6	1	1	42795
								32 C/12 W											
71	46178	3	57	1	0	3	2	2				040	035	025	0	6	1	1	33151
71	46179	3	39	3	1	3	2	2				025	025	050	0	6	1	1	33153
71	46180	3	05	1	1	2	2	2				010	010	080	0	6	1	1	33155
71	46181	3	03	1	3	2	3	2				015	015	070	0	6	1	1	33156
71	46182	3	04	1	3	2	2	2				030	020	050	0	6	1	1	33157
71	46183	3	02	1	3	2	2	3	0	3	3	001	009	090	0	8	1	1	33158
71	46184	3	03	1	1	2	3	3	0	1	1	040	040	020	0	6	1	1	33159
71	46185	3	02	1	1	2	3	3	0	3	2	035	015	050	0	6	1	1	33160
71	46222	3	31	1	0	3	2	2	0	1	1	010	015	075	0	6	1	1	33226
71	46223	3	06	2	0	3	3	3				004	006	090	0	8	1	1	33227
71	46224	3	66	1	0	3	2	2	0	1	1	020	030	050	0	6	1	1	33228
71	46225	3	04	1	0	2	2	2				020	015	065	0	6	1	1	33230
71	46227	3	54	1	0	3	2	2				030	030	040	0	6	1	1	33232
71	46228	3	03	1	0	2	2	2	2			005	015	080	0	6	1	1	33234
71	46229	3	62	1	0	3	2	3	0	1	1	005	045	050	0	8	1	1	33235
71	46230	3	06	3	1	2	3	2				005	015	080	0	6	1	1	33238
71	46231	3	03	1	0	2	2	2	2			025	030	045	0	6	1	1	33241
71	46232	3	54	1	0	3	2	2				010	020	070	0	6	1	1	33243
71	46233	3	43	1	0	3	2	2				005	010	085	0	6	1	1	33244
71	46234	3	03	1	1	2	2	2				010	010	080	0	6	1	1	33246
71	46235	3	12	1	1	3	2	2				001	024	075	0	9	1	1	33247
71	46240	3	15	1	0	3	2	2				010	025	065	0	6	1	1	33253
71	46244	3	04	1	3	2	2	2	2			030	020	050	0	6	1	1	33261
71	46264	3	23	1	0	3	3	2				005	025	070	0	6	1	1	33292
71	46497	3	27	1	0	3	2	2	0	2	1	007	008	085	0	6	1	1	33901
71	46498	3	51	1	0	3	2	2				010	025	065	0	6	1	1	33903

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	RECA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FINALT	NATSO	ELMUL	ANMUL	ANCNU
								32 C/12 W (suite)											
71	46499	3	24	1	0	3	2	2				015	020	065	0	6	1	1	33905
71	46500	3	52	1	0	3	2	2				020	015	065	0	6	1	1	33907
71	46501	3	42	1	0	3	2	2				025	025	050	0	6	1	1	33909
71	46502	3	68	1	0	3	2	2	0	1	1	025	040	035	0	6	1	1	33911
71	46503	3	41	1	0	3	2	2				005	015	080	0	6	1	1	33913
71	46504	3	41	1	0	3	2	2	0	2	1	020	040	040	0	6	1	1	33916
71	46505	3	03	1	0	2	2	2	2			020	040	040	0	6	1	1	33917
71	46506	3	27	1	0	3	2	2				020	040	040	0	6	1	1	33918
71	46507	3	06	2	0	2	3	3	0	3	3	000	020	080	0	9	1	1	33919
71	46508	3	03	1	3	2	2	2	2			005	035	060	0	6	1	1	33920
71	46509	3	02	1	3	2	2	2	2			005	015	080	0	6	1	1	33921
71	46510	3	04	1	3	2	2	2	2			010	060	030	0	6	1	1	33922
71	46511	3	04	1	3	2	2	2	2			010	050	040	0	6	1	1	33923
71	46512	3	04	1	3	2	2	2	2			010	045	045	0	6	1	1	33924
71	46513	3	72	1	2	3	2	2				005	015	080	0	6	1	1	33926
71	46514	3	03	1	3	2	3	2	2			010	030	060	0	6	1	1	33932
71	46515	3	04	1	3	3	2	2	2			020	020	060	0	6	1	1	33933
71	46516	3	26	1	0	3	2	2				030	030	040	0	6	1	1	33934
71	46517	3	04	1	0	2	2	2				020	030	050	0	6	1	1	33936
71	46518	3	28	1	3	3	2	3	0	2	3	002	003	095	0	6	1	1	33937
71	46519	3	29	1	0	3	2	2				005	045	050	0	6	1	1	33939
71	46520	3	24	1	0	3	2	2	0	2	1	010	010	080	0	6	1	1	33941
71	46521	3	30	1	0	3	2	2				005	055	040	0	6	1	1	33943
71	46522	3	39	1	1	3	2	2				035	025	040	0	6	1	1	33945
71	46523	3	50	1	1	3	2	2				020	030	050	0	6	1	1	33947
71	46525	3	55	3	3	2	3	3	0	4	2	005	025	070	0	6	1	1	33951
71	46600	3	58	1	1	3	2	2				030	035	035	0	6	1	1	34101
71	46601	3	52	1	1	2	2	2	0	2	1	020	015	065	0	6	1	1	34103
71	46602	3	48	1	0	3	2	2	0	1	1	050	030	020	0	6	1	1	34105
71	46603	3	63	1	0	3	2	2	0	1	1	020	020	060	0	6	1	1	34107
71	46604	3	56	1	2	3	2	2				040	025	035	0	6	1	1	34109
71	46605	3	53	1	2	0	2	3	0	1	1	040	030	030	0	6	1	1	34111
71	46606	3	63	1	2	3	2	2				030	025	045	0	6	1	1	34113
71	46607	3	53	1	0	3	2	2	0	2	1	025	025	050	0	6	1	1	34115
71	46608	3	51	1	2	3	3	2				020	020	060	0	6	1	1	34117
71	46609	3	45	1	2	3	2	2	0	4	2	004	004	092	0	8	1	1	34119
71	46623	3	71	1	2	0	2	2	0	2	1	045	005	050	0	6	1	1	34147
71	46624	3	67	1	0	3	3	2	0	1	1	015	035	050	0	6	1	1	34149
71	46625	3	57	0	2	3	2	2				035	030	035	0	6	1	1	34151
71	46626	3	39	2	0	3	2	3	0	4	1	035	030	035	0	6	1	1	34153
71	46627	3	72	1	2	3	2	2	0	1	1	030	020	050	0	6	1	1	34155
71	46628	3	47	1	2	0	2	2	0	2	1	020	030	050	0	6	1	1	34157
71	46629	3	45	1	1	3	2	2	0	1	1	010	020	070	0	6	1	1	34159
71	46634	3	45	1	2	3	2	2				025	035	040	0	6	1	1	34169
71	46635	3	39	1	2	3	2	2				040	025	035	0	6	1	1	34171
71	46643	0	42	1	0	2	2	2				010	025	065	0	6	1	1	34187
71	46893	3	45	1	0	3	2	2				040	045	015	0	6	1	1	34674
71	46894	3	38	1	1	3	3	3	0	1	1	050	046	004	0	6	1	1	34676
71	46895	3	58	1	0	3	2	2				020	030	050	0	6	1	1	34678
71	46896	3	62	1	1	3	2	3	0	1	1	040	035	025	0	6	1	1	34680
71	46897	3	57	1	0	3	2	2				010	020	070	0	6	1	1	34682
71	46898	3	18	1	1	3	2	2				005	010	085	0	6	1	1	34684
71	46899	3	41	1	1	3	2	2				015	020	065	0	6	1	1	34686
71	46900	3	57	1	1	3	2	3	0	5	1	020	020	060	0	6	1	1	34688
71	46901	3	45	0	2	3	2	3	0	5	1	035	010	055	0	8	1	1	34690
71	46902	3	41	2	1	3	3	2				015	040	045	0	6	1	1	34692
71	46903	3	04	1	0	2	2	2				020	025	055	0	6	1	1	34694
71	46904	3	41	1	2	3	2	2	0	2	1	020	020	060	0	6	1	1	34697
71	46905	3	43	1	2	3	2	2				030	025	045	0	6	1	1	34699
71	49870	3	55	1	2	3	2	2				018	025	057	0	6	1	1	40490
71	49871	3	52	1	2	3	2	3	2	4	2	010	025	065	0	6	1	1	40492
71	49872	3	68	1	2	3	2	2	0	1	1	013	030	057	0	6	1	1	40494
71	49873	3	72	1	2	3	2	2				008	017	075	0	6	1	1	40496
71	49911	2	44	1	2	3	2	2	0	1	1	005	030	065	0	6	1	1	40557
71	49912	2	24	1	3	2	2	2				040	010	050	0	6	1	1	40559
71	49913	2	64	1	2	3	2	2				025	008	067	0	6	1	1	40560
71	49914	2	73	1	2	3	3	3	3	3	3	004	026	070	0	6	1	1	40562
71	49915	2	37	1	2	3	2	2				010	015	075	0	6	1	1	40564
71	49926	2	68	1	3	3	2	2	2			030	035	035	0	6	1	1	40586
71	49927	2	83	1	3	3	2	2				025	035	040	0	6	1	1	40588
71	49928	2	44	1	3	3	2	2				020	025	055	0	6	1	1	40590
71	49929	2	38	3	3	2	3	2				035	040	025	0	6	1	1	40592
71	49930	2	48	1	1	3	2	2				035	030	035	0	6	1	1	40593
71	49931	3	57	1	1	3	3	2				005	025	070	0	6	1	1	40595
71	50773	3	40	1	0	0	2	2	0	2		015	015	070	0	6	1	1	42377
71	50774	3	45	1	1	3	2	3	0	2		010	010	080	0	6	1	1	42378
71	50775	3	19	1	2	3	2	2	0	2		005	005	090	0	8	1	1	42379
71	50776	3	45	1	2	3	2	2	0	2	3	010	015	075	0	6	1	1	42380
71	50777	3	17	1	2	3	2	2				025	015	060	0	6	1	1	42381
71	50818	3	43	1	1	1	2	2	0	4		015	020	065	0	6	1	1	42636
71	50819	3	50	1	1	1	2	2	0	4		020	015	065	0	6	1	1	42637
71	50820	3	42	1	1	1	2	2	0	4		015	010	075	0	6	1	1	42638
71	50821	3	43	1	1	1	2	2				025	010	065	0	6	1	1	42639
71	50822	3	44	1	1	1	2	2	0	4		015	010	075	0	6	1	1	42640
71	50823	3	46	1	1	1	2	2	0	4		020	010	070	0	6	1	1	42641
71	50824	3	36	1	1	1	2	2	0	4		030	020	050	0	6	1	1	42642
71	50825	3	36	1	1	1	2	2	0	1	1	012	008	080	0	6	1	1	42643
71	50826	3	39	1	1	1	2	2	0	1	1	008	012	080	0	6	1	1	42644

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	RFCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FINALT	NATSO	ECMUL	ANMUL	ANCNU
								32 C/12 W (suite)											
71	50851	3	27	3	3	3	3	2				003	017	080	0	6	1	1	42712
71	50852	3	72	1	2	3	2	2				025	025	050	0	6	1	1	42714
71	50853	3	42	1	2	3	2	3	0	3	3	005	030	065	0	6	1	1	42716
71	50855	3	47	1	1	3	2	2	0	5	1	020	010	070	0	6	1	1	42720
71	50869	3	25	1	1	3	2	2	0	1	1	010	010	080	0	6	1	1	42750
71	50872	3	40	1	1	3	2	2	0	5		010	020	070	0	6	1	1	42755
71	50874	3	58	1	2	3	3	2	0	1		050	010	040	0	6	1	1	42758
71	50875	3	07	1	1	2	2	2				030	020	050	0	6	1	1	42760
71	50892	3	35	1	2	3	2	3	0	4	3	012	008	080	0	6	1	1	42791
71	50893	3	40	1	2	2	2	2				040	010	050	0	6	1	1	42793
71	50894	3	27	1	2	2	2	2				010	015	075	0	6	1	1	42794
71	50896	3	59	1	2	3	2	2				020	015	065	0	6	1	1	42797
71	50897	3	57	1	2	3	2	2				010	020	070	0	6	1	1	42799
71	51074	3	13	1	2	3	3	2	2	1		020	015	065	0	6	1	1	43198
								32 C/13 E											
71	50269	3	26	1	2	3	2	2	0	1	1	005	005	090	0	6	1	1	41265
71	50270	3	39	1	2	3	2	2				013	030	057	0	6	1	1	41267
71	50271	3	24	1	2	3	3	2				010	035	055	0	6	1	1	41269
71	50272	3	52	1	2	3	2	2				021	022	057	0	6	1	1	41271
71	50273	3	34	1	2	3	2	2				030	030	040	0	6	1	1	41273
71	50274	3	32	1	2	3	2	2				010	040	050	0	6	1	1	41275
71	50275	3	56	1	2	3	2	2				010	030	060	0	6	1	1	41277
71	50276	3	56	1	2	3	2	2	0	2	1	025	025	050	0	6	1	1	41279
71	50277	3	33	1	2	3	2	2	0	2	1	050	010	040	0	6	1	1	41281
71	50278	3	42	1	2	3	3	3	0	1	2	015	070	015	0	6	1	1	41283
71	50279	3	59	1	2	3	2	2				030	020	050	0	6	1	1	41285
71	50280	3	64	1	2	3	2	2				010	050	040	0	6	1	1	41287
71	50281	3	29	1	2	3	2	2				040	010	050	0	6	1	1	41289
71	50282	3	49	1	2	3	2	2				010	040	050	0	6	1	1	41291
71	50283	3	46	1	3	3	2	2	0	2		003	017	080	0	6	1	1	41293
71	50285	3	61	1	2	3	2	2				030	050	020	0	6	1	1	41297
71	50286	3	34	1	2	3	2	2				005	035	060	0	6	1	1	41299
71	50480	3	36	1	2	3	2	2	0	1	1	008	012	080	0	6	1	1	41701
71	50481	3	51	1	2	3	2	2				025	025	050	0	6	1	1	41703
71	50482	3	46	1	3	3	2	2				010	025	065	0	6	1	1	41705
71	50483	3	49	1	3	3	2	2				020	030	050	0	6	1	1	41707
71	50484	3	21	1	2	3	2	2				020	035	045	0	6	1	1	41709
71	50485	3	26	1	2	3	2	2	0	2		005	030	065	0	6	1	1	41711
71	50486	3	18	2	2	3	2	2				015	050	035	0	6	1	1	41713
71	50487	3	29	1	2	3	2	2				010	050	040	0	6	1	1	41715
71	50488	3	31	1	2	3	2	2				020	030	050	0	6	1	1	41717
71	50489	3	42	1	2	3	3	2				002	018	080	0	6	1	1	41721
71	50490	3	46	1	2	3	3	3	0	3	3	010	015	075	0	6	1	1	41723
71	50491	3	51	1	2	3	2	2	0	1	1	010	015	075	0	6	1	1	41725
71	50492	3	61	1	2	3	2	3	0	3	3	002	008	090	0	6	1	1	41727
71	50493	3	51	2	2	3	3	2	0	3	4	000	030	070	0	9	1	1	41729
71	50494	3	36	1	2	3	2	2	0	1	1	010	020	070	0	6	1	1	41733
71	50495	2	20	2	2	2	2	2	0	1	1	010	020	070	0	6	1	1	41734
71	50496	3	22	1	2	3	2	2	0	1	1	008	012	080	0	6	1	1	41736
71	50497	3	16	1	2	3	3	3	2	4		008	022	070	0	6	1	1	41738
71	50498	3	21	1	3	3	2	2				020	015	065	0	6	1	1	41740
								32 C/13 W											
71	46610	3	42	1	2	3	2	2	0	1	1	035	025	040	0	6	1	1	34121
71	46611	3	37	1	3	3	2	2	0	2	1	020	030	050	0	6	1	1	34123
71	46612	3	73	1	2	3	2	2	0	1	1	050	025	025	0	6	1	1	34125
71	46613	3	64	1	0	0	2	2				025	040	035	0	6	1	1	34127
71	46614	3	62	1	3	3	2	2				040	025	035	0	6	1	1	34129
71	46615	3	67	1	0	3	2	2				020	030	050	0	6	1	1	34131
71	46636	3	35	1	2	3	2	2				040	010	050	0	6	1	1	34173
71	46637	3	31	1	2	3	2	3	2	4	3	020	040	040	0	6	1	1	34175
71	46638	3	48	1	2	3	2	3	0	1	2	050	035	015	0	6	1	1	34177
71	46639	3	21	1	2	3	3	2				005	045	050	0	6	1	1	34179
71	46640	0	50	1	2	3	2	3	0	1	2	045	025	030	0	6	1	1	34181
								32 C/14 E											
71	47194	3	70	1	3	3	2	2				020	020	060	0	6	1	1	35237
71	47195	3	50	1	3	3	2	2				035	015	050	0	6	1	1	35239
71	47196	3	32	3	2	3	3	2				035	020	045	0	6	1	1	35241
71	47197	3	28	3	3	3	3	2				010	010	080	0	6	1	1	35243
71	47198	3	63	3	3	3	3	2				070	005	025	0	6	1	1	35245
71	47502	2	51	1	3	3	2	2				006	009	085	0	6	1	1	35873
71	47503	1	64	1	3	3	2	2				025	010	065	0	6	1	1	35875
71	47504	2	26	1	3	3	3	2				030	010	060	0	6	1	1	35877
71	47505	2	38	1	3	3	2	2				011	004	085	0	6	1	1	35879
71	47506	2	63	1	3	3	2	2				045	015	040	0	6	1	1	35881
71	47507	2	47	1	3	3	2	2	0	1	1	006	004	090	0	6	1	1	35883
71	47508	2	49	1	3	3	2	2				035	015	050	0	6	1	1	35885
71	47509	2	43	1	2	3	2	3	0	3	4	040	030	030	0	6	1	1	35887
71	47510	2	26	1	2	3	2	2				025	015	060	0	6	1	1	35889
71	47511	2	57	1	3	3	2	2	0	1	1	065	010	025	0	6	1	1	35891
71	50509	3	21	1	1	3	2	2				010	020	070	0	6	1	1	41762
71	50510	3	24	1	1	3	2	2				000	035	065	0	9	1	1	41764
71	50511	3	18	1	1	3	2	2				020	020	060	0	6	1	1	41766
71	50512	3	44	1	1	3	2	2				020	030	050	0	6	1	1	41768

ANNEE	NO. ECM.	ZONE P	PROFON	POSIT	TYARB	REFCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NATSO	ECHUL	ANHUL	ANCNO
								32 C/14 E (suite)											
71	50513	3	32	1	1	3	2	2	0	5	1	004	031	065	0	9	1	1	41774
71	50514	3	47	1	1	3	2	2				020	030	050	0	6	1	1	41776
71	50515	3	75	1	1	3	2	2				002	028	070	0	8	1	1	41778
71	50516	3	43	1	1	3	2	2	0	2	5	000	020	080	0	9	1	1	41780
71	50517	3	24	1	1	3	2	3	0	3		000	010	090	0	9	1	1	41782
71	50518	3	24	1	1	3	2	2				002	003	095	0	6	1	1	41784
71	50519	3	24	1	1	3	2	2				005	040	065	0	8	1	1	41786
								32 C/14 W											
71	46526	3	39	1	0	3	2	2				005	030	065	0	6	1	1	33952
71	46527	3	48	3	0	3	2	2	0	2	5	005	025	070	0	6	1	1	33954
71	46528	3	82	3	0	3	3	2				000	050	050	0	9	1	1	33956
71	46529	3	52	3	0	3	2	2				005	030	065	0	6	1	1	33958
71	46530	3	38	3	0	3	3	2	0	1	1	000	050	050	0	6	1	1	33960
71	46531	3	42	1	0	3	3					000	035	065	0	9	1	1	33962
71	46532	3	31	1	0	3	2	2	0	1	1	005	045	050	0	6	1	1	33964
71	46533	3	38	3	3	3	2	2				005	015	080	0	6	1	1	33966
71	46534	3	38	3	3	3	3	2				000	030	070	0	9	1	1	33968
71	46535	3	25	1	3	3	2	2				000	050	050	0	9	1	1	33970
71	46536	3	36	1	1	3	2	2				015	035	050	0	6	1	1	33972
71	46537	3	62	1	0	3	2	2				015	035	050	0	6	1	1	33975
71	46538	3	52	1	0	3	3	3	0	5	1	005	015	080	0	6	1	1	33976
71	46539	3	60	1	0	3	2	3	0	2	2	015	035	050	0	6	1	1	33978
71	46540	3	58	1	0	3	2	3	0	3	2	025	025	050	0	6	1	1	33980
71	46541	3	26	3	0	3	2					005	030	065	0	6	1	1	33982
71	46542	3	26	3	0	3	3	2	0	3		000	075	025	0	9	1	1	33984
71	46543	3	46	1	2	3	2	2	0	1	1	035	030	035	0	6	1	1	33986
71	46544	3	54	1	2	3	2	2	0	3		005	015	080	0	6	1	1	33988
71	46545	3	18	5	2	3	3	3	0	4	1	005	015	080	0	6	1	1	33990
71	46546	3	42	1	2	3	2	2				010	030	060	0	6	1	1	33992
71	46547	3	38	1	3	3	2	2				010	040	050	0	6	1	1	33994
71	46548	3	22	1	3	3	2	2				005	030	065	0	6	1	1	33996
71	46549	3	36	3	2	3	2	2				015	045	040	0	6	1	1	33998
71	46550	3	48	1	2	3	2	2				005	015	080	0	6	1	1	34000
71	47179	3	21	1	3	3	2	2	2			005	045	050	0	6	1	1	35201
71	47180	3	54	1	3	3	2	2	0	1	1	060	020	020	0	6	1	1	35203
71	47181	3	39	1	3	3	2	2				010	030	060	0	6	1	1	35205
71	47182	3	67	1	3	3	2	2				015	010	075	0	6	1	1	35209
71	47183	3	54	1	2	3	2	2	0	1	1	060	020	020	0	6	1	1	35211
71	47184	3	48	1	2	3	2	3	0	3	4	030	020	050	0	6	1	1	35213
71	47185	3	58	1	2	3	2	2				025	020	055	0	6	1	1	35215
71	47186	3	48	1	2	3	2	2				020	015	065	0	6	1	1	35217
71	47187	3	93	3	3	3	3	2				035	020	045	0	6	1	1	35219
71	47188	3	48	3	3	3	2	2				020	020	060	0	6	1	1	35221
71	47189	3	58	3	3	3	3	3	0	3	5	004	006	090	0	8	1	1	35225
71	47190	3	51	1	3	3	3	2	0	1	5	080	010	010	0	8	1	1	35229
71	47191	3	51	1	3	3	2	2				035	020	045	0	6	1	1	35231
71	47192	3	60	1	3	3	2	2				025	015	060	0	6	1	1	35233
71	47193	3	60	3	3	3	3	2				080	010	010	0	6	1	1	35235
71	47498	2	45	1	2	3	3	2	0	2	1	030	015	055	0	6	1	1	35865
71	47499	2	26	1	3	3	2	2				050	030	020	0	6	1	1	35867
71	47500	2	28	1	3	3	2	2	0	2	1	017	008	075	0	6	1	1	35869
71	47501	2	34	1	3	3	2	2				045	015	040	0	6	1	1	35871
71	50520	3	36	1	1	3	2	2				045	020	035	0	6	1	1	41788
71	50521	3	86	1	1	3	2	2				012	018	070	0	6	1	1	41790
71	50522	3	56	1	1	3	2	2				020	015	065	0	6	1	1	41792
71	50523	3	76	1	1	3	3	3	0	3	4	000	060	040	0	9	1	1	41794
71	50524	3	18	1	1	3	2	3	2	5		001	064	035	0	6	1	1	41798
71	50525	3	32	1	1	3	2	3	2	5		006	002	092	0	6	1	1	41800
								32 D/01 E											
71	43321	3	85	2	2	1	3					000	008	092	0	9	1	1	27558
71	43322	3	17	1	2	3	2	2	0	1	1	085	005	010	0	6	1	1	27561
71	43323	3	13	1	2	1	3	2	0	1	1	005	005	090	0	6	1	1	27563
71	43324	3	63	1	2	3	2	2				040	015	045	0	6	1	1	27565
71	43325	3	53	1	2	1	2	2				035	015	050	0	6	1	1	27567
71	43326	3	27	1	2	1	2	2				025	015	060	0	6	1	1	27569
71	43327	3	38	1	2	1	2	3	0	2	1	015	010	075	0	6	1	1	27573
71	43328	3	06	1	2	1	2	2				035	015	050	0	6	1	1	27575
71	43329	3	16	1	2	1	3	3	0	3	3	008	026	070	0	9	1	1	27577
71	43330	3	05	2	2	1	3	3	2	3	4	000	040	060	0	9	1	1	27580
71	43331	3	28	1	2	1	2	2				035	025	040	0	6	1	1	27581
71	43332	1	02	2	2	1	3	3	2	5	4	000	020	080	0	8	1	1	27582
71	43333	3	48	1	2	1	2	3	0	2	2	030	010	060	0	6	1	1	27583
71	43334	3	12	1	1	3	3	2	0	1	1	000	002	098	0	9	1	1	27585
71	43335	3	30	1	2	1	2	3	0	2	2	006	009	085	0	6	1	1	27587
71	43336	3	16	1	2	1	2	2				020	015	065	0	6	1	1	27590
71	43337	3	24	1	2	1	2	2				050	020	030	0	6	1	1	27592
71	43338	3	09	1	2	1	2	2				025	010	065	0	6	1	1	27594
71	43339	3	66	1	1	3	2	2				030	020	050	0	6	1	1	27596
71	43340	3	46	1	2	3	2	2				020	015	065	0	6	1	1	27598
71	43341	3	15	1	2	3	2	2				020	015	065	0	6	1	1	27600
71	43374	3	67	1	2	1	2	2				015	015	070	0	6	1	1	27673
71	43375	3	29	1	2	1	2	2				015	010	075	0	6	1	1	27675
71	43376	3	12	0	2	1	2	2				012	008	080	0	6	1	1	27677
71	43377	3	30	1	2	1	2	2				035	020	045	0	6	1	1	27679
71	43378	3	12	1	2	1	3	2				003	004	093	0	8	1	1	27681

ANNEE	NO. ECM.	ZONE P	PROFON	POSIT	TYARB	REFCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NATSO	ECHUL	ANHUL	ANCNO
								32 D/01 E (suite)											
71	43379	3	30	1	2	1	2	2				020	005	075	0	6	1	1	27683
71	43380	3	17	1	2	1	2	2	0	1	1	060	010	030	0	6	1	1	27685
71	43381	3	57	1	2	1	2	2				045	010	045	0	6	1	1	27687
71	43382	2	25	1	2	1	2	2				035	015	050	0	6	1	1	27689
71	43383	3	45	1	2	1	2	2				035	015	050	0	6	1	1	27691
71	43384	3	12	1	2	1	2	2				035	020	045	0	6	1	1	27693
71	43385	3	17	1	2	1	2	2				025	015	060	0	6	1	1	27695
71	43386	3	61	1	1	1	2	2				030	015	055	0	6	1	1	27697
71	43387	3	45	1	1	1	2					025	015	060	0	6	1	1	27699
71	43853	3	37	1	1	1	2	2				045	020	035	0	6	1	1	28688
71	43854	3	41	1	2	1	3	2				002	002	096	0	8	1	1	28690
71	43855	3	30	1	1	1	2	2				045	015	040	0	6	1	1	28692
71	43856	3	37	1	1	1	2	2				060	015	025	0	6	1	1	28694
71	43857	3	64	1	2	0	2	2				065	010	025	0	6	1	1	28696
71	43858	3	28	1	1	1	2	2				035	015	050	0	6	1	1	28698
71	43859	3	37	1	2	1	2	2				045	020	035	0	6	1	1	28700
71	43974	3	27	1	2	2	2	2				030	020	050	0	6	1	1	28917
71	43975	3	30	1	2	2	2	2	0	1	1	045	020	035	0	6	1	1	28919
71	43976	3	17	1	2	2	2	2	0	1	1	020	045	035	0	6	1	1	28921
71	43977	3	22	1	2	2	2	2	0	1	1	010	025	065	0	6	1	1	28923
71	43978	3	15	1	2	2	2	3	0	4	1	020	015	065	0	6	1	1	28925
71	43979	3	10	1	3	2	2	2				010	040	050	0	6	1	1	28927
71	43980	3	20	1	3	2	2	2	0	1	1	035	015	050	0	6	1	1	28929
71	43981	3	12	1	1	2	2	2	2	1	1	005	045	050	0	6	1	1	28931
71	43982	3	16	1	2	2	3	3	2	3	4	005	055	040	0	6	1	1	28933
71	43983	3	15	1	1	2	2	2				003	007	090	0	6	1	1	28935
71	43984	3	09	1	3	2	2	2				010	020	070	0	6	1	1	28937
71	43985	3	35	1	1	2	2	2	0	2	1	040	010	050	0	6	1	1	28939
71	43986	3	10	1	1	2	2	2				003	007	090	0	6	1	1	28941
71	43987	3	25	1	1	2	2	2				040	010	050	0	6	1	1	28943
71	43988	3	16	1	3	2	2	2				005	020	075	0	6	1	1	28945
71	43989	3	13	1	3	2	2	2				015	035	050	0	6	1	1	28947
71	43990	3	10	1	3	2	2	2	0	1	1	015	020	065	0	6	1	1	28949
71	43991	3	11	1	3	2	2	2	0	1	1	005	020	075	0	6	1	1	28951
71	43992	3	68	1	1	2	2	2				010	030	060	0	6	1	1	28953
71	43993	3	09	1	3	2	2	2	2	1	1	020	040	040	0	6	1	1	28955
71	43994	3	10	1	3	2	2	2				005	025	070	0	6	1	1	28957
71	43995	3	10	1	3	2	2	2	2	1	1	010	050	040	0	6	1	1	28959
71	43996	3	19	1	3	2	2	2				015	020	065	0	6	1	1	28961
71	43997	3	15	1	3	2	2	2				010	025	065	0	6	1	1	28963
71	43998	3	26	1	2	2	2	2	0	2	1	030	030	040	0	6	1	1	28965
71	43999	3	21	1	1	2	2	2	0	2		035	015	050	0	6	1	1	28966
71	44738	3	54	0	2	2	2					010	005	085	0	6	1	1	30289
71	44739	3	43	0	2	2	3	3	0	1	1	045	040	015	0	6	1	1	30291
71	44740	3	09	0	2	2	2	2	0	1	1	030	030	040	0	6	1	1	30293
71	44741	3	05	0	2	3	2	2	0	0	0	015	025	060	0	6	1	1	30294
71	44743	3	24	0	1	2	3	3	0	4	2	010	010	080	0	6	1	1	30298
71	45154	3	03	0	1	1	2					035	025	040	0	6	1	1	31000
71	45155	3	03	0	1	2	2					1	2	97	0	8	1	1	31001
71	45156	3	03	0	2	2	2					20	5	75	0	6	1	1	31002
71	45157	3	03	0	1	2	2					8	12	80	0	6	1	1	31004
71	45158	3	03	0	1	3	3					15	15	70	0	6	1	1	31005
71	45159	3	02	0	1	2	2					30	15	55	0	6	1	1	31006
71	45160	3	02	0	1	3	2					10	10	80	0	6	1	1	31007
71	45161	3	02	0	1	2	2					10	10	80	0	6	1	1	31008
71	45166	3	40	0	2	2	2					42	8	50	0	6	1	1	31018
71	45167	3	27	0	1	1	3					98	0	2	0	8	1	1	31020
71	45168	3	24	0	1	2	2					20	15	65	0	6	1	1	31022
71	45169	3	05	1	0	3	3					1	4	95	0	8	1	1	31025
71	45170	3	23	0	1	2	2					5	5	90	0	6	1	1	31028
71	45171	3	27	0	1	2	2					50	40	10	0	6	1	1	31037
71	45172	3	30	0	1	2	2					25	15	60	0	6	1	1	31039
71	45173	3	07	0	1	2	2					3	22	75	0	8	1	1	31041
71	45174	3	05	0	1	3	2					20	20	60	0	8	1	1	31042
71	45175	3	01	0	1	2	2					9	6	85	0	6	1	1	31043
71	45176	3	07	0	1	3	2					35	35	30	0	6	1	1	31045
71	45177	3	28	0	1	2	2					8	7	85	0	6	1	1	31051
71	45178	3	05	0	1	3	3					3	0	97	0	8	1	1	31052
71	45179	3	42	0	1	2	2					15	25	60	0	6	1	1	31055
71	45180	3	03	1	0	2	3					0	10	90	0	8	1	1	31057
71	45181	3	01	0	1	3	3	3	0	2	2	000	006	094	0	9	1	1	31058
71	45182	3	05	0	1	2	2					003	005	092	0	8	1	1	31059
71	45183	3	11	0	1	2	2					000	025	075	0	9	1	1	31061
71	46101	3	04	0	1	1	2					016	016	068	0	6	1	1	33005
71	46102	3	04	0	1	3	2					018	018	064	0	6	1	1	33006
71	46103	3	02	0	1	0	2					025	013	062	0	8	1	1	33007
71	46104	2	03	0	1	2	2					020	020	060	0	6	1	1	33008
71	46807	3	03	0	1	3	2					001	014	085	0	9	1	1	34491
71	46808	3	03	0	1	0	2					020	012	068	0	6	1	1	34492
71	46809	3	03	0	1	2	2					005	005	090	0	6	1	1	34493
71	46810	3	03	0	1	2	2					005	005	090	0	6	1	1	34494
71	46811	3	03	0	2	2	2					025	015	060	0	6	1	1	34495
71	47029	3	42	0	1	2	2	2				015	010	075	0	6	1	1	34901
71	47030	3	09	0	1	2	2	2				025	025	050	0	6	1	1	34903
71	47031	3	05	0	1	3	2	2				008	012	080	0	6	1	1	34904
71	47032	3	15	0	2	2	3	2				003	005	092	0	6	1	1	34905
71	47033	3	22	0	2	2	2	2				010	010	080	0	6	1	1	34907
71	47034	3	29	0	1	2	2	2				020	020	060	0	6	1	1	34919

32 D/01 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CR	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	47035	3	12	0	1	2	2	2				010	010	080	0	6	1	1	34922
71	47036	3	41	0	1	2	2	2				030	020	050	0	6	1	1	34924
71	47037	3	37	0	1	2	2	2				015	010	075	0	6	1	1	34928
71	47038	3	35	0	1	2	2	2				010	030	060	0	8	1	1	34930
71	47039	3	36	1	2	2	2	2				030	025	045	0	6	1	1	34932
71	47040	3	42	3	1	2	3	2	0	1	1	050	045	005	0	6	1	1	34935
71	47041	3	17	1	1	2	2	2				020	020	060	0	6	1	1	34936
71	47042	3	06	1	1	2	2	2				015	030	055	0	6	1	1	34938
71	47043	3	05	0	1	3	3	3	2	0	0	003	007	090	0	8	1	1	34939
71	47044	3	14	1	1	2	2	2				035	030	035	0	6	1	1	34940
71	47045	3	24	1	1	2	2	2				040	025	035	0	6	1	1	34942
71	47046	3	51	1	1	2	2	2	0	2	1	035	015	050	0	6	1	1	34944
71	47059	3	02	1	2	2	3	3	0	3		005	025	070	0	6	1	1	34973
71	47060	3	26	1	1	2	2	2	0	1	1	005	030	065	0	6	1	1	34974
71	47061	3	20	1	1	2	2	3	0	1	1	005	030	065	0	6	1	1	34976
71	47074	3	20	1	2	2	2	2				010	040	050	0	6	1	1	34995
71	47075	3	17	0	2	2	3	2				005	010	085	0	6	1	1	35000
71	47748	3	22	1	1	1	2	2	2	1	1	020	020	060	0	6	1	1	36335
71	47749	3	20	1	1	1	2	2				010	030	060	0	6	1	1	36337
71	47750	3	35	1	1	1	2	2				020	030	050	0	6	1	1	36339
71	47751	3	50	1	1	1	2	2	0	1	1	060	005	035	0	6	1	1	36341
71	47776	3	27	1	1	1	2	2				040	020	040	0	6	1	1	36392
71	47777	2	29	1	1	1	2	3	0	3	3	010	025	065	0	6	1	1	36394
71	47778	3	29	1	0	8	2	2				015	035	050	0	6	1	1	36396
71	47779	3	43	1	0	8	2	2				050	005	045	0	6	1	1	36398
71	47780	2	33	1	0	0	3	3	2	3	4	005	045	050	0	6	1	1	36400
71	47889	3	28	1	2	3	2	2				010	060	030	0	6	1	1	36602
71	47890	3	24	1	1	3	2	2				030	030	040	0	6	1	1	36604
71	47891	3	28	1	1	3	2	2				010	030	060	0	6	1	1	36606
71	47892	3	14	1	1	3	2	2				10	25	65	0	6	1	1	36608
71	47893	3	29	1	2	3	2	2	0	1	1	060	020	020	0	6	1	1	36610
71	47894	3	12	1	2	1	2	2				015	045	040	0	6	1	1	36612
71	47895	3	42	1	2	3	2	2				030	030	040	0	6	1	1	36613
71	47896	3	36	1	2	3	2	2				030	035	035	0	6	1	1	36615
71	47897	3	16	1	2	1	2	2				010	050	040	0	6	1	1	36617
71	47898	3	26	1	2	3	2	2				050	020	030	0	6	1	1	36618
71	47899	3	29	1	2	3	2	2				020	050	030	0	6	1	1	36620
71	47900	3	28	1	2	1	2	2				020	030	050	0	6	1	1	36622
71	47901	3	43	1	2	3	2	2				010	015	075	0	6	1	1	36624
71	47902	3	80	1	2	3	3	2				002	003	095	0	6	1	1	36626
71	47903	3	40	1	2	3	2	2				020	035	045	0	6	1	1	36628
71	47904	3	35	1	2	1	2	2				040	035	025	0	6	1	1	36630
71	47905	3	16	1	2	3	2	3	2	1	2	010	040	050	0	6	1	1	36632
71	47907	3	32	1	2	3	2	2				025	035	040	0	6	1	1	36636
71	47909	3	17	1	2	3	3	3	0	3	3	005	055	040	0	6	1	1	36640
71	47910	3	48	1	2	3	2	2	0	1	1	010	055	035	0	6	1	1	36642
71	47911	3	66	1	2	3	2	2	0	1	1	005	035	060	0	6	1	1	36644
71	47912	3	26	1	2	3	2	2				010	040	050	0	6	1	1	36646
71	47913	3	31	1	2	3	2	2	0	1	1	015	035	050	0	6	1	1	36648
71	47914	3	23	1	2	3	2	2				010	040	050	0	6	1	1	36650
71	47915	3	37	1	2	3	2	2				015	045	040	0	6	1	1	36652
71	47916	3	14	1	2	3	2	2				030	005	065	0	6	1	1	36654
71	47918	3	66	1	2	3	2	2				020	045	035	0	6	1	1	36658
71	47919	3	35	1	2	3	2	2				015	025	060	0	6	1	1	36660
71	47920	3	53	1	2	3	2	2				005	040	055	0	6	1	1	36662
71	47921	3	31	1	2	3	2	2				050	010	040	0	6	1	1	36664
71	47931	3	21	1	2	3	2	2				010	015	075	0	6	1	1	36681
71	47932	3	53	1	2	3	2	2				040	025	035	0	6	1	1	36683
71	47933	3	67	1	2	3	2	2				020	030	050	0	6	1	1	36685
71	47935	3	16	1	2	3	2	2				005	055	040	0	6	1	1	36688
71	47940	3	32	1	2	3	2	2				020	045	035	0	6	1	1	36696
71	48252	3	35	1	0	0	2	2	0	3		025	025	050	0	6	1	1	37302
71	48253	3	44	1	0	0	2	2	0	1	1	005	045	050	0	6	1	1	37304
71	48254	3	31	1	1	1	2	2				020	035	045	0	6	1	1	37306
71	48255	3	47	1	1	1	2	2				030	045	025	0	6	1	1	37308
71	48257	3	27	1	2	1	2	2				040	040	020	0	6	1	1	37312
71	48258	3	35	1	1	1	2	2				010	055	035	0	6	1	1	37314
71	48264	3	37	1	2	1	2	2				005	055	040	0	6	1	1	37326
71	48265	3	32	1	2	1	2	2	0	1	1	090	000	010	0	6	1	1	37328
71	48266	3	53	1	2	1	2	2				025	030	045	0	6	1	1	37330
71	48267	3	44	1	2	1	2	2				030	010	060	0	6	1	1	37332
71	48268	0	18	1	2	2	2	2				015	035	050	0	6	1	1	37334
71	48269	3	27	1	2	1	2	2				005	030	065	0	6	1	1	37336
71	48270	3	17	1	2	1	2	2	0	1	1	005	050	045	0	6	1	1	37338
71	48271	3	42	1	2	1	2	2				020	025	055	0	6	1	1	37340
71	48272	3	30	1	2	1	2	2				010	005	085	0	6	1	1	37342
71	48273	3	32	1	2	1	2	2				010	025	065	0	6	1	1	37344
71	48274	0	35	1	2	2	2	2				015	035	050	0	6	1	1	37346
71	48275	3	54	1	2	1	2	2	0	1	1	010	020	070	0	6	1	1	37348
71	48276	3	23	1	2	1	2	2				030	040	030	0	6	1	1	37350
71	48277	2	54	1	2	1	2	2	0	1	1	015	045	040	0	6	1	1	37352
71	48279	3	50	1	2	1	2	3	0	4	2	020	030	050	0	6	1	1	37356
71	48280	3	37	1	2	1	2	2				035	015	050	0	6	1	1	37358
71	48281	3	53	1	2	1	2	2				040	025	035	0	6	1	1	37360
71	48282	0	47	1	1	1	2	2	0	1	1	040	020	040	0	6	1	1	37362
71	48283	3	33	1	2	1	2	3	0	1	2	020	040	040	0	6	1	1	37364
71	48284	3	47	1	1	1	2	2				020	030	050	0	6	1	1	37366
71	48803	3	16	1	2	3	2	2	2			050	025	025	0	6	1	1	38386

32 D/01 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	48804	3	27	1	3	3	2	2	2			015	050	035	0	6	1	1	38387
71	48805	3	21	1	2	3	2	2				025	015	060	0	6	1	1	38388
71	48806	3	26	1	2	3	2	2				008	037	055	0	6	1	1	38390
71	48807	3	28	1	3	3	2	2				035	015	050	0	6	1	1	38392
71	48808	3	35	1	3	3	2	2				020	040	040	0	6	1	1	38394
71	48809	3	21	1	3	3	2	2				015	020	065	0	6	1	1	38396
71	48810	3	30	0	3	3	2	2				020	025	055	0	6	1	1	38397
71	49385	3	17	1	2	3	2	2				017	008	075	0	6	1	1	39503
71	49386	3	06	1	2	3	2	2	0	2	1	010	000	090	0	6	1	1	39505
71	49387	3	51	1	2	3	2	3	0	4	2	020	000	080	0	6	1	1	39507
71	49388	3	38	1	2	3	2	2				020	050	050	0	6	1	1	39509
71	49389	3	41	1	2	3	2	2	0	1	1	035	040	025	0	6	1	1	39511
71	49390	3	29	1	2	3	2	2				005	030	065	0	6	1	1	39513
71	49391	3	08	1	2	2	2	2				015	035	050	0	6	1	1	39515
71	49392	3	09	1	2	3	2	2				010	030	060	0	6	1	1	39517
71	49393	3	22	1	2	3	2	2				010	030	060	0	6	1	1	39519
71	49394	3	23	1	2	3	2	2				010	010	080	0	6	1	1	39521
71	49395	3	40	1	2	3	2	2				020	045	035	0	6	1	1	39523
71	49396	3	38	1	2	3	2	2				005	070	025	0	6	1	1	39525
71	49397	3	20	1	2	3	2	2				020	035	045	0	6	1	1	39527
71	49398	1	08	1	2	1	2	2	2			015	035	050	0	6	1	1	39530
71	49399	1	06	1	2	1	2	2	2			010	050	040	0	6	1	1	39532
71	49400	3	27	1	1	3	2	2	0	1	1	040	045	015	0	6	1	1	39534
71	49401	3	12	1	2	1	2	2				010	050	040	0	6	1	1	39540
71	49402	3	14	1	2	3	2	2				030	035	035	0	6	1	1	39542
71	49403	1	05	0	1	1	2	2	2			015	025	060	0	6	1	1	39544
71	49404	3	32	1	2	1	2	2				020	040	040	0	6	1	1	39546
71	49405	3	08	1	2	1	2	2	2	1	1	015	035	050	0	6	1	1	39547
71	49406	3	19	1	2	1	2	2	2			040	025	035	0	6	1	1	39549
71	49407	3	26	1	2	1	2	2				020	035	045	0	6	1	1	39550
71	49408	3	54	1	2	1	2	2				040	010	050	0	6	1	1	39557
71	49409	3	50	1	2	1	2	2				005	035	060	0	6	1	1	39559
71	49410	3	42	1	2	3	2	2				010	040	050	0	6	1	1	39562
71	49411	3	45	1	2	1	2	2	0	4		005	045	050	0	6	1	1	39565
71	49412	3	12	1	2	1	2	2	0	1	1	000	060	040	0	9	1	1	39567
71	49413	3	34	1	2	1	2	2				001	024	075	0	6	1	1	39569
71	49414	3	28	1	2	1	2	2				005	030	065	0	6	1	1	39571
71	49415	3	59	1	2	1	2	2				000	025	075	0	9	1	1	39573
71	49416	3	39	1	2	1	2	2	2			030	030	040	0	6	1	1	39575
71	49417	3	20	1	2	1	2	2				001	034	065	0	6	1	1	39577
71	49418	3	56	1	2	1	2	2				020	030	050	0	6	1	1	39579
71	49419	3	10	1	2	1	2	2	2			008	012	080	0	6	1	1	39581
71	49420	3	10	1	2	1	2	2				010	030	060	0	6	1	1	39584
71	49421	3	25	1	2	1	2	2				005	015	080	0	6	1	1	39585
71	49422	3	23	1	2	1	2	2	0	1	1	015	035	050	0	6	1	1	39587
71	49423	3	24	1	2	1	2	2	0	1	1	005	030	065	0	6	1	1	39589
71	49424	3	19	1	1	3	2	2	2	1	1	025	040	035	0	6	1	1	39591
71	49425	3	27	1	1	3	2	2				010	025	065	0	6	1	1	39592
71	49426	3	15	1	2	1	2	2				020	030	050	0	6	1	1	39594
71	49427	3	25	1	1	3	2	2				010	055	035	0	6	1	1	39596
71	49428	3	47	1	2	1	2	2				010	010	080	0	6	1	1	39598
71	49429	3	32	1	2	1	2	2	0	1	1	010	055	035	0	6	1	1	39600
71	49430	3	34	1	2	1	2	2				025	025	050	0	6	1	1	39602
71	49431	3	08	1	2	1	2	2				035	015	050	0	6	1	1	39604
71	49432	3	08	1	2	1	2	2				020	010	070	0	6	1	1	39606
71	49433	3	18	1	2	1	2	2				020	010	070	0	6	1	1	39608
71	49434	3	24	1	2	1	2	2				020	030	050	0	6	1	1	39610
71	49435	3	67	1	2	1	2	2	0	1	1	060	025	015	0	6	1	1	39612
71	49436	3	50	1	2	1	2	2				020	055	025	0	6	1	1	39613
71	49437	3	07	1	2	1	2	2	0	1	1	095	003	002	0	6	1	1	39615
71	49440	3	17	1	2	1	2	2				030	040	030	0	6	1	1	39621
71	49441	3	28	1	2	1	2	2				025	025	050	0	6	1	1	39623
71	49442	3	24	1	1	1	2	2				015	015	070	0	6	1	1	39625
71	49443	3	33	1	1	1	2	2				005	030	065	0	6	1	1	39627
71	49451	3	24	1	1	1	2	2				005	030	065	0	6	1	1	39643
71	49452	3	23	1	2	1	2	2				010	025	065	0	6	1	1	39645
71	50079	3	65	1	3	3	2	2				045	015	040	0	6	1	1	40903
71	50080	3	32	1	3	3	2	2				010	045	045	0	6	1	1	40905
71	50081	3	53	1	3	3	2	2				015	040	045	0	6	1	1	40907
71	50082	3	45	1	2	3	2	3	0	3	3	005	025	070	0	6	1	1	40909
71	50083	3	21	2	2	3	2	2	0	1	1	020	005	075	0	6	1	1	40911
71	50084	3	20	2	2	3	3	3	0	3	4	000	065	035	0	9	1	1	40913
71	50085	3	40	1	2	3	2	2	1			015	030	055	0	6	1	1	40915
71	50086	3	22	0	3	3	2	2				040	010	050	0	6	1	1	40917
71	50087	0	41	1	2	3	2	2				005	040	055	0	6	1	1	40919
71	50088	3	32	1	2	3	2	2				005	030	065	0	6	1	1	40921
71	50089	3	38	0	2	2	2	2	2			010	025	065	0	6	1	1	40923
71	50090	3	18	2	3	3	2	2	2			015	025	060	0	6	1	1	40925
71	50091	3	23	1	3	3	2	2				010	025	065	0	6	1	1	40926
71	50092	3	39	1	2	3	2	2	2			010	025	065	0	6	1	1	40927
71	50093	3	40	0	2	3	2	2				040	030	030	0	6	1	1	40929
71	50094	3	23	1	3	3	2	2	2			015	019	066	0	6	1	1	40931
71	50095	3	36	1	3	3	2	3	0	5		010	010	080	0	6	1	1	40933
71	50096	3	20	1	3	3	3	3				000	005	095	0	6	1	1	40935
71	50108	3	64	0	2	3	2	3	0	3	3	000	002	098	0	6	1	1	40960
71	50109	3	60	2	2	2	2	3	0	3	3	010	035	055	0	6	1	1	40961
71	50123	3	64	1	2	3	2	2				010	030	060	0	6	1	1	40985
71	50127	3	73	1	2	3	2	2				015	025	060	0	6	1	1	40992

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
								32 D/01 E (suite)											
71	50128	3	33	2	2	1	2	3	2	3	4	005	065	030	0	6	1	1	40994
71	50129	3	51	1	2	3	2	2				020	010	070	0	6	1	1	40995
71	50130	3	45	1	2	3	2	2				020	010	070	0	6	1	1	40997
71	50131	3	35	1	3	3	2	2				020	010	070	0	6	1	1	40999
71	50132	0	75	1	2	3	2	3	2	1	1	035	015	050	0	6	1	1	41000
71	51025	3	51	1	3	1	2	2	1			018	012	070	0	6	1	1	43102
								32 D/01 W											
71	44551	2	05	0	1	2	2					015	015	070	0	6	1	1	30018
71	44552	1	03	0	2	2	2					020	005	075	0	6	1	1	30019
71	44553	1	02	0	2	2	2					030	020	050	0	6	1	1	30020
71	44554	3	04	0	1	2	2					035	015	050	0	6	1	1	30021
71	44555	3	03	0	1	2	2					020	010	070	0	6	1	1	30022
71	44556	3	04	0	0	2	2					025	010	065	0	6	1	1	30023
71	44557	3	04	0	1	2	2					017	008	075	0	6	1	1	30024
71	44558	2	03	0	1	2	2					050	015	035	0	6	1	1	30025
71	44559	3	04	0	1	2	2					050	025	025	0	6	1	1	30026
71	44560	3	04	0	3	2	2					025	010	065	0	6	1	1	30027
71	44561	3	03	0	3	2	2					045	020	035	0	6	1	1	30028
71	44562	3	03	0	0	2	2					035	015	050	0	6	1	1	30029
71	44563	2	5	0	2	2	2					045	010	045	0	6	1	1	30030
71	44564	2	02	0	2	2	2					070	015	015	0	6	1	1	30031
71	44565	3	03	0	1	2	2					020	015	065	0	6	1	1	30032
71	44566	3	02	0	2	2	2					035	015	050	0	6	1	1	30033
71	44567	2	02	0	2	2	2					035	025	040	0	6	1	1	30034
71	44568	3	03	0	2	2	2					020	010	070	0	6	1	1	30035
71	44569	3	00	0	1	2	2					010	010	080	0	6	1	1	30036
71	44570	2	03	0	2	2	2					050	015	035	0	6	1	1	30037
71	44571	2	02	0	2	2	2					007	008	085	0	6	1	1	30038
71	44572	3	03	0	1	2	2					045	035	020	0	6	1	1	30042
71	44573	2	03	0	2	2	2					015	030	055	0	6	1	1	30043
71	44574	3	03	0	2	2	2					006	004	090	0	6	1	1	30044
71	44575	2	03	0	2	2	2					040	015	045	0	6	1	1	30045
71	44576	3	03	0	2	2	2					010	015	075	0	6	1	1	30046
71	44577	2	02	0	2	2	2					002	013	085	0	9	1	1	30047
71	44578	3	04	0	2	2	2					040	010	050	0	6	1	1	30048
71	44579	2	03	0	2	2	2					017	008	075	0	6	1	1	30049
71	44580	2	02	0	2	2	2					025	040	035	0	6	1	1	30050
71	44581	2	02	0	2	2	2					030	015	055	0	6	1	1	30051
71	44582	3	04	0	2	2	2					030	015	055	0	6	1	1	30052
71	44583	3	03	2	0	2	2					008	007	085	0	6	1	1	30053
71	44584	2	03	0	2	2	2					035	025	040	0	6	1	1	30054
71	44585	2	03	0	2	2	2					055	020	025	0	6	1	1	30055
71	44591	3	03	0	2	2	2					030	020	050	0	6	1	1	30062
71	44592	2	04	0	2	1	2					030	015	055	0	6	1	1	30064
71	44596	3	03	0	1	2	2					040	015	045	0	6	1	1	30070
71	44597	3	03	0	3	3	2					035	015	050	0	6	1	1	30072
71	44604	3	03	0	0	1	2					006	009	085	0	6	1	1	30080
71	44605	3	03	0	2	0	2					060	015	025	0	6	1	1	30081
71	44609	3	05	0	1	2	2					040	025	035	0	6	1	1	30086
71	44613	1	4	0	2	2	2					035	010	055	0	6	1	1	30090
71	44614	1	04	0	2	2	2					020	015	065	0	6	1	1	30092
71	44615	3	04	0	1	2	2					025	010	065	0	6	1	1	30093
71	44616	3	02	0	1	2	2					035	020	045	0	6	1	1	30094
71	44617	3	03	0	0	2	2					015	015	070	0	6	1	1	30095
71	44618	1	03	0	1	0	2					045	020	035	0	6	1	1	30096
71	44619	3	04	0	1	2	2					035	015	050	0	6	1	1	30097
71	44620	2	02	0	2	2	2					025	015	060	0	6	1	1	30099
71	44621	0	02	0	2	1	2					045	020	035	0	6	1	1	30100
71	44622	3	06	0	1	2	2					040	020	040	0	6	1	1	30112
71	44623	3	04	0	1	2	2					055	020	025	0	6	1	1	30113
71	44624	3	06	0	2	2	2					020	020	060	0	6	1	1	30114
71	44625	3	04	0	3	2	2					012	008	080	0	6	1	1	30115
71	44626	3	03	0	2	2	2					007	008	085	0	6	1	1	30116
71	44627	3	03	0	3	2	2					007	008	085	0	6	1	1	30117
71	44628	3	04	0	3	2	2					030	020	050	0	6	1	1	30118
71	44629	3	03	0	3	2	2					035	015	050	0	6	1	1	30119
71	44638	3	03	0	2	1	2					025	010	065	0	6	1	1	30137
71	44639	3	06	0	2	2	2					012	008	080	0	6	1	1	30138
71	44640	3	05	0	2	2	2					018	007	075	0	6	1	1	30139
71	44641	3	05	0	2	2	2					045	015	040	0	6	1	1	30140
71	44645	3	04	0	1	2	2					025	010	065	0	6	1	1	30150
71	44646	3	04	1	0	2	2					025	010	065	0	6	1	1	30151
71	44647	2	03	0	1	2	2					040	015	045	0	6	1	1	30152
71	44648	2	04	0	2	2	2					055	025	020	0	6	1	1	30153
71	44649	3	04	0	1	2	2					040	015	045	0	6	1	1	30154
71	44650	3	05	0	0	0	2					030	015	055	0	6	1	1	30155
71	44651	3	04	0	0	4	2					030	015	055	0	6	1	1	30156
71	44652	3	04	0	0	0	2					025	015	060	0	6	1	1	30157
71	44653	2	05	0	0	4	2					035	010	055	0	6	1	1	30158
71	44654	3	07	0	2	2	2					070	020	010	0	6	1	1	30159
71	44655	3	07	0	3	2	2					037	055	008	0	6	1	1	30162
71	44659	3	04	0	1	2	2					007	008	085	0	6	1	1	30166
71	44671	3	03	0	2	2	2					020	005	075	0	6	1	1	30196
71	44672	3	04	0	1	2	2					015	030	055	0	6	1	1	30197
71	44673	3	05	0	3	4	2					035	010	055	0	6	1	1	30198
71	44674	3	05	0	1	3	2					010	005	005	0	6	1	1	30200

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
								32 D/01 W (suite)											
71	44675	3	02	0	1	1	2					035	015	050	0	6	1	1	30201
71	44676	3	04	0	1	1	2					035	020	045	0	6	1	1	30202
71	44677	3	03	0	1	1	2					030	015	055	0	6	1	1	30203
71	44678	1	02	0	1	1	2					035	020	045	0	6	1	1	30204
71	44679	3	04	0	2	1	2					025	015	060	0	6	1	1	30205
71	44680	3	03	0	1	1	2					035	025	040	0	6	1	1	30206
71	44681	1	02	0	1	2	2					045	020	035	0	6	1	1	30207
71	44682	3	03	0	1	2	2					045	035	020	0	6	1	1	30208
71	44683	3	02	0	1	2	2					035	020	045	0	6	1	1	30209
71	44684	3	03	0	1	1	2					055	020	025	0	6	1	1	30210
71	44685	1	03	0	1	1	2					030	015	055	0	6	1	1	30211
71	44686	3	02	0	1	1	2					045	025	030	0	6	1	1	30212
71	44687	3	03	0	1	1	2					040	010	050	0	6	1	1	30213
71	44688	1	02	0	1	1	2					020	035	045	0	6	1	1	30214
71	44689	3	03	0	1	1	2					035	030	035	0	6	1	1	30215
71	44690	1	01	0	1	1	2					040	015	045	0	6	1	1	30216
71	44691	1	02	0	1	1	2					060	020	020	0	6	1	1	30217
71	44692	3	02	0	1	1	2					077	015	008	0	6	1	1	30218
71	44693	3	02	0	1	1	2					040	015	045	0	6	1	1	30219
71	44694	3	03	0	2	1	2					030	015	055	0	6	1	1	30220
71	44695	1	02	0	1	2	2					045	025	030	0	6	1	1	30221
71	44696	3	03	0	1	1	2					075	020	005	0	6	1	1	30222
71	44697	3	03	0	1	1	2					040	045	015	0	6	1	1	30223
71	44698	3	02	0	1	1	2					030	020	050	0	6	1	1	30224
71	44699	3	02	0	1	1	2					007	008	085	0	6	1	1	30225
71	44700	3	03	0	1	1	2					035	025	040	0	6	1	1	30226
71	44701	1	03	0	1	1	2					073	015	012	0	6	1	1	30227
71	44702	3	03	0	1	1	2					070	020	010	0	6	1	1	30228
71	44703	1	03	0	1	1	2					035	020	045	0	6	1	1	30229
71	44704	3	03	0	1	2	2					025	015	060	0	6	1	1	30230
71	44705	3	03	0	0	0	2					047	020	033	0	6	1	1	30231
71	44706	3	04	0	1	1	2					065	023	012	0	8	1	1	30232
71	44707	3	03	0	1	1	2					025	025	050	0	6	1	1	30233
71	44708	1	01	0	1	1	2					020	010	070	0	6	1	1	30234
71	44709	3	03	0	1	1	2					045	020	035	0	6	1	1	30235
71	44710	3	03	0	1	1	2					020	015	065	0	6	1	1	30236
71	44711	3	06	0	1	1	2					000	030	070	0	9	1	1	30237
71	44712	3	04	0	1	1	2					030	015	055	0	6	1	1	30238
71	44713	3	03	0	1	2	2					020	025	055	0	6	1	1	30239
71	44714	3	03	0	1	1	2					040	020	040	0	6	1	1	30240
71	44715	3	03	0	1	2	2					003	032	065	0	9	1	1	30241
71	44716	1	03	0	1	1	2					025	015	060	0	6	1	1	30242
71	44717	2	03	0	1	1	2					025	010	065	0	6	1	1	30243
71	44718	2	02	0	1	2	2					050	010	040	0	6	1	1	30244
71	44821	3	05	0	1	1	2					030	015	055	0	6	1	1	30414
71	44822	3	03	0	2	2	2					015	005	080	0	6	1	1	30415
71	44823	3	02	0	2	2	2					030	015	055	0	6	1	1	30416
71	44824	3	03	0	2	2	2					030	015	055	0	6	1	1	30417
71	44825	3	03	0	2	2	2					010	005	085	0	6	1	1	30418
71	44826	3	04	0	1	1	2					000	020	080	0	9	1	1	30419
71	44827	3	03	2	0	2	2					030	010	060	0	6	1	1	30420
71	44828	3	03	0	1	2	2					005	005	090	0	6	1	1	30421
71	44872	2	03	0	2	2	2					040	015	045	0	6	1	1	30500
71	44873	3	03	0	2	2	2					035	015	050	0	6	1	1	30501
71	44874	3	03	0	2	1	2					008	007	085	0	6	1	1	30502
71	44875	3	03	0	2	1	2					025	010	065	0	6	1	1	30503
71	44876	2	03	0	2	2	2					025	015	060	0	6	1	1	30504
71	44877	1	03	0	1	2	2					025	010	065	0	6	1	1	30506
71	44878	1	03	0	2	3	2					025	015	060	0	6	1	1	30507
71	44879	3	05	0	1	2	2					030	015	055	0	6	1	1	30508
71	44880	3	03	0	2	2	2					025	010	065	0	6	1	1	30509
71	44881	3	03	0	2	2	2					020	005	075	0	6	1	1	30510
71	44882	3	04	0	1	2	2					060	025	015	0	6	1	1	30511
71	44883	2	02	0	2	2	2					040	025	035	0	6	1	1	30512
71	44884	1	03	0	1	2	2					009	006	085	0	6	1	1	30513
71	44885	3	03	0	1	2	2					030	015	055	0	6	1	1	30514
71	44886	2	03	0	1	2	2					020	020	060	0	6	1	1	30515
71	44887	2	05	0	1	2	2					035	015	050	0	6	1	1	30516
71	44888	3	03	0	1	2	2					015	010	075	0	6	1	1	30517
71	44889	2	05	0	2	2	2					005	005	090	0	6	1	1	30518
71	44890	3	04	0	2	0	2					040	020	040	0	6	1	1	30519
71	44891	2	03	0	2	0	2					015	010	075	0	6	1	1	30520
71	44929	3	05	0	3	2	2					035	015	050	0	6	1	1	30600
71	44930	3	03	0	1	2	2					035	015	050	0	6	1	1	30601
71	44931	3	05	0	2	2	2					001	014	085	0	9	1	1	30602
71	44932	3	03	0	1	2	2					025	015	060	0	6	1	1	30603
71	44945	3	04	1	0	2	2					050	020	030	0	6	1	1	30616
71	44949	3	03	0	3	1	2					035	025	040	0	6	1	1	30620
71	44950	3	02	0	3	2	2					002	004	094	0	8	1	1	30621
71	44951	3	02	0	1	2	2					005	005	090	0	6	1	1	30623
71	44952	3	02	0	1	2	2					020	010	070	0	6	1	1	30624
71	44953	3	05	0	1	2	2					020	020	060	0	6	1	1	30625
71	44954	3	02	0	1	1	2					010	005	085	0	6	1	1	30626
71	44955	3	04	0	1	1	2					005	005	090	0	6	1	1	30627
71	44956	3	03	0	1	2	2					025	010	065	0	6	1	1	30628
71	44964	3	02	0	3	2	2					008	007	085	0	6	1	1	30637
71	44965	3	03	0	3	2	2					020	015	065	0	6	1	1	30638
71	44966	3	03	0	2	1	2					015	010	075	0	6	1	1	30639

32 D/01 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOL	ECH MUL	ANN MUL	ANC NU
71	44967	3	03	0	2	1	2					006	007	085	0	6	1	1	30640
71	44996	3	04	0	3	2	2					007	008	085	0	6	1	1	30681
71	44997	3	05	0	3	2	2					010	010	080	0	6	1	1	30682
71	44998	3	05	0	2	3	2					025	015	060	0	6	1	1	30683
71	44999	3	04	0	3	3	2					025	010	065	0	6	1	1	30685
71	45000	2	01	0	2	1	3					006	009	085	0	6	1	1	30686
71	45001	3	03	0	2	1	2					012	008	080	0	6	1	1	30687
71	45002	3	03	0	3	2	2					017	008	075	0	6	1	1	30688
71	45003	3	03	0	3	2	2					017	008	075	0	6	1	1	30689
71	45256	0	51	0	0	8	2					010	010	080	0	6	1	1	31199
71	45257	3	31	0	0	1	2					007	018	075	0	6	1	1	31200
71	46070	3	24	1	2	1	2	2	2	1	1	035	015	050	0	6	1	1	32653
71	46071	3	24	1	2	1	2	2				020	015	065	0	6	1	1	32655
71	46073	3	24	1	2	3	3	2	0	2	3	001	004	095	0	6	1	1	32656
71	46074	3	12	1	2	2	2	2	2			040	020	040	0	6	1	1	32660
71	46075	3	12	1	3	2	2	2	2			010	025	065	0	6	1	1	32661
71	46076	3	09	1	1	2	2	2	2			010	010	080	0	6	1	1	32662
71	46077	3	24	1	1	1	2	2				030	015	055	0	6	1	1	32663
71	46078	3	18	1	1	1	2	2				050	015	035	0	6	1	1	32665
71	47047	3	17	1	1	2	2	3	0	2	1	005	005	090	0	6	1	1	34948
71	47048	3	45	1	1	2	2	3	0	3	2	020	025	055	0	6	1	1	34950
71	47049	3	36	1	1	2	2	3	0	1	1	020	020	060	0	6	1	1	34952
71	47050	3	33	1	1	2	2	2				035	035	030	0	6	1	1	34954
71	47051	3	13	1	1	1	3	2				015	020	065	0	6	1	1	34956
71	47052	3	13	1	2	2	2	2				015	025	060	0	6	1	1	34960
71	47053	3	26	0	3	2	2	3	0	4	2	015	020	065	0	6	1	1	34961
71	47054	3	05	1	1	2	3	3	0	3	4	015	025	060	0	6	1	1	34963
71	47055	3	18	1	1	2	2	2				015	020	065	0	6	1	1	34964
71	47056	3	15	1	3	2	2	2				020	020	060	0	6	1	1	34966
71	47057	3	21	1	2	2	2	2	0	1	1	005	045	050	0	6	1	1	34969
71	47058	3	44	1	1	2	2	2				020	050	030	0	6	1	1	34971
71	47766	3	45	1	2	1	2	2	0	1	1	030	025	045	0	6	1	1	36572
71	47945	3	18	1	1	3	2	2	0	2		000	015	085	0	6	1	1	36704
71	47946	3	12	3	1	2	3	3	0	3	3	000	020	080	0	9	1	1	36706
71	47947	3	41	1	1	2	2	2	0	1	1	055	025	020	0	6	1	1	36707
71	47948	3	05	1	1	2	2	2	2			010	045	045	0	6	1	1	36708
71	47949	3	20	1	3	2	2	3	0	3	4	005	055	040	0	6	1	1	36709
71	47950	3	07	1	2	2	2	2	0	1	1	010	025	065	0	6	1	1	36710
71	47951	3	06	1	1	2	2	3	0	5	1	010	015	075	0	6	1	1	36711
71	47952	3	06	1	1	2	2	2	1			015	035	050	0	6	1	1	36712
71	47953	3	07	1	1	2	2	3	0	5	2	070	020	010	0	6	1	1	36714
71	48256	3	32	1	2	1	2	2				020	040	040	0	6	1	1	37510
71	48260	3	18	1	2	1	2	2				050	025	025	0	6	1	1	37316
71	48261	3	48	1	2	1	2	2				015	045	040	0	6	1	1	37320
71	48262	3	45	1	2	1	2	2				020	050	030	0	6	1	1	37322
71	48263	3	19	1	2	1	2	2				040	025	035	0	6	1	1	37324
71	48278	2	24	1	2	1	3	2	0	3		005	045	050	0	6	1	1	37354
71	48798	3	21	1	3	3	2	2				030	020	050	0	6	1	1	38376
71	48799	3	16	1	3	0	2	2	2			010	050	040	0	6	1	1	38378
71	48800	3	03	0	3	3	2	2				020	030	050	0	6	1	1	38380
71	48801	3	21	1	3	3	2	3	0	4	2	016	004	080	0	6	1	1	38383
71	48802	3	18	2	3	3	2	2	1			020	015	065	0	6	1	1	38384
71	48811	3	18	1	3	3	2	2				005	030	065	0	6	1	1	38399
71	49583	3	25	1	3	3	2	2				002	003	095	0	6	1	1	39911
71	49584	3	18	1	3	3	2	2	0	1	1	030	020	050	0	6	1	1	39913
71	49585	3	08	1	3	3	2	2				015	010	075	0	6	1	1	39914
71	49588	3	10	1	3	2	2	3	0	3		000	010	090	0	9	1	1	39919
71	50078	3	36	1	3	1	2	2	0	1		015	035	050	0	6	1	1	40901

32 D/02 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOL	ECH MUL	ANN MUL	ANC NU
71	43457	3	12	1	3	1	2	3	0	2	1	005	010	085	0	6	1	1	27825
71	43458	3	25	1	3	2	3	3	0	3	4	000	045	055	0	9	1	1	27827
71	43459	3	59	1	3	2	2	3	0	5	4	000	035	065	0	9	1	1	27829
71	43460	3	49	1	3	1	2	2				001	034	065	0	6	1	1	27831
71	43461	3	48	1	3	3	3	3	0	3	3	001	004	095	0	8	1	1	27835
71	43462	3	41	1	3	2	2	2				010	045	045	0	6	1	1	27837
71	43463	3	39	1	3	2	2	2	0	1	1	000	050	050	0	9	1	1	27839
71	43464	3	05	0	3	2	3	3	0	1	2	002	068	030	0	8	1	1	27840
71	43465	3	15	1	3	1	3	3	0	2	3	005	030	065	0	6	1	1	27841
71	43466	3	14	1	3	2	2	2	0	1	1	000	050	050	0	9	1	1	27843
71	43467	3	16	1	3	2	3	3	0	5	4	005	030	065	0	6	1	1	27845
71	43468	3	19	1	3	1	3	3	0	1	2	000	035	065	0	9	1	1	27847
71	43469	3	11	1	3	2	3	3	2	3	4	000	050	050	0	9	1	1	27849
71	43470	3	12	1	3	2	3	2	0	1	1	005	065	030	0	6	1	1	27851
71	43471	3	14	1	3	1	2	2				010	025	065	0	6	1	1	27853
71	43472	3	27	1	3	2	2	2	0	2	3	001	019	080	0	6	1	1	27855
71	43487	3	31	1	3	1	2	2	0	2	3	000	020	080	0	9	1	1	27883
71	43488	3	33	1	1	2	2	2				005	030	065	0	6	1	1	27885
71	43489	3	18	1	3	1	2	2				001	019	080	0	6	1	1	27886
71	43490	3	23	1	3	2	2	3	0	3	3	002	008	090	0	8	1	1	27887
71	43491	3	19	1	3	2	2	3	2	1	2	005	045	050	0	6	1	1	27888
71	43492	3	10	1	3	2	2	2				020	025	055	0	6	1	1	27889
71	43494	3	14	1	3	2	3	3	0	3		000	005	095	0	9	1	1	27891
71	43495	3	16	1	3	3	2	2				000	050	050	0	9	1	1	27892
71	43496	3	20	1	3	2	2	2				020	030	050	0	6	1	1	27894
71	43497	3	40	1	3	3	3	3	0	4	1	000	005	095	0	9	1	1	27895
71	43498	3	15	1	3	2	2	2	1			010	030	060	0	6	1	1	27897

32 D/02 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOL	ECH MUL	ANN MUL	ANC NU
71	44593	3	03	0	0	1	2					030	015	055	0	6	1	1	30065
71	44594	3	02	0	3	1	2					020	015	065	0	6	1	1	30066
71	44595	3	03	0	2	1	2					010	010	080	0	6	1	1	30068
71	44606	3	04	0	3	2	2					007	003	090	0	6	1	1	30082
71	44607	3	2	0	2	1	2					005	010	085	0	6	1	1	30083
71	44608	3	02	0	2	2	2					006	004	090	0	6	1	1	30085
71	44656	3	05	0	2	2	2					025	020	055	0	6	1	1	30103
71	44657	3	05	0	1	2	2					035	030	035	0	6	1	1	30164
71	44658	3	04	0	2	2	2					009	006	085	0	6	1	1	30165
71	44744	3	03	0	1	2	2					003	012	085	0	6	1	1	30300
71	44745	3	03	0	2	2	2					005	010	085	0	6	1	1	30301
71	44746	3	04	0	0	2	2					010	010	080	0	6	1	1	30302
71	44747	3	03	0	2	2	2					004	006	090	0	6	1	1	30303
71	44748	3	02	0	2	2	2					020	010	070	0	6	1	1	30304
71	44749	3	03	0	2	2	2					001	007	092	0	8	1	1	30305
71	44750	3	02	0	3	2	2					025	010	065	0	6	1	1	30307
71	44751	3	03	0	0	1	2					015	010	075	0	6	1	1	30308
71	44752	3	03	0	0	2	2					025	015	060	0	6	1	1	30309
71	44753	3	03	0	2	1	2					007	013	080	0	6	1	1	30310
71	44754	3	03	0	2	1	2					020	010	070	0	6	1	1	30311
71	44755	3	03	0	2	1	2					006	004	090	0	6	1	1	30312
71	44756	3	02	0	2	1	2					007	008	085	0	6	1	1	30313
71	44757	3	04	0	2	1	2					003	007	090	0	6	1	1	30314
71	44758	3	03	0	1	1	2					004	006	090	0	6	1	1	30316
71	44759	3	04	0	1	1	2					010	015	075	0	8	1	1	30317
71	44760	3	02	0	2	1	2					015	025	060	0	6	1	1	30318
71	44761	3	03	0	2	2	2					006	009	085	0	6	1	1	30319
71	44803	3	03	0	3	2	2					010	020	070	0	9	1	1	30394
71	44804	3	02	0	0	2	2					008	007	085	0	6	1	1	30395
71	44805	3	03	0	0	2	2					040	020	040	0	6	1	1	30396
71	44806	3	02	0	2	2	2					007	006	085	0	6	1	1	30399
71	44817	3	03	0	1	2	2					007	008	085	0	6	1	1	30410
71	44818	3	03	0	2	2	2					005	030	065	0	8	1	1	30411
71	44819	3	01	0	2	2	2					008	012	080	0	6	1	1	30412
71	44820	3	03	0	2	2	2					005	005	090	0	6	1	1	30413
71	44933	3	05	0	3	2	2					030	015	055	0	6	1	1	30604
71	44934	3	03	0	3	2	2					025	020	055	0	6	1	1	30605
71	44935	3	05	0	1	2	2					025	010	065	0	6	1	1	30606
71	44936	3	06	0	3	2	2					030	015	055	0	6	1	1	30607
71	44937	3	04	0	3	2	2					030	015	055	0	6	1	1	30608
71	44938	3	04	0	3	2	2					020	010	070	0	6	1	1	30609
71	44939	3	04	0	2	2	2					007	008	085	0	6	1	1	30610
71	44940	3	04	0	1	2	2					015	015	070	0	6	1	1	30611
71	44941	3	04	0	2	2	2					020	015	065	0	6	1	1	30612
71	44942	3	04	0	1	1	2					020	010	070	0	6	1	1	30613
71	45197	3	04	0	2	2	2					10	10	80	0	6	1	1	31100
71	45198	3	05	0	3	1	2					35	20	45	0	6	1	1	31101
71	45199	3	03	0	2	2	2					20	10	70	0	6	1	1	31102
71	45200	3	03	0	1	2	2					40	15	45	0	6	1	1	31103
71	45212	3	03	0	2	2	2					017	006	075	0	6	1	1	31118
71	45213	3	02	0	1	2	2					035	020	045	0	6	1	1	31119
71	45214	3	03	0	1	2	2					012	008	080	0	6	1	1	31121
71	45215	3	02	0	1	2	2					030	020	050	0	6	1	1	31122
71	45216	3	03	0	1	2	2					008	007	085	0	6	1	1	31123
71	45217	3	03	0	1	2	2					005	010	085	0	6	1	1	31124
71	45218	3	03	0	1	2	2					020	015	065	0	6	1	1	31125
71	45219	3	02	0	1	2	2					040	020	040	0	6	1	1	31126
71	45220	3	03	0	2	0	2					020	025	055	0	6	1	1	31127
71	45221	3	03	0	1	1	2					012	013	075	0	6	1	1	31128
71	45223	3	28	0	1	2	2					020	020	060	0	6	1	1	31130
71	45224	3	42	0	1	1	1					002	000	098	0	8	1	1	31131
71	45226	3	12	0	2	2	2					005	040	055	0	8	1	1	31135
71	45227	3	36	0	2	3	2					015	045	040	0	6	1	1	31138
71	45228	3	39	0	2	2	2					000	010	090	0	9	1	1	31140
71	45229	3	49	0	2	2	2					040	035	025	0	6	1	1	31141
71	45230	3	66	0	2	2	2					000	070	030	0	9	1	1	31142
71	49530	3	44	1	3	3	2	2				000	040	060	0	9	1	1	39802
71	49531	3	45	1	3	3	3	3	0	3		000	005	095	0	9	1	1	39804
71	49532	3	14	1	3	2	2	2	1			010	025	065	0	6	1	1	39806
71	49533	3	16	1	3	2	2	2				005	030	065	0	6	1	1	39807
71	49534	3	25	1	3	3	2	2				010	025	065	0	6	1	1	39808
71	49535	3	27	1	3	3	2	2	0	1	1	010	025	065	0	6	1	1	39810
71	49536	3	68	1	3	3	3	3	0	3	3	000	005	095	0	9	1	1	39814
71	49537	3	48	1	3	1	3	3	2	3	3	000	000	100	0	8	1	1	39817
71	49538	3	32	1	3	1	2	3	0	3	3	000	001	099	0	9	1	1	39818
71	49586	3	30	1	3	1	2	3	2	3	3	000	015	085	0	9	1	1	39917
71	49587	3	08	1	3	2	2	2	2			020	005	075	0	6	1	1	39918
71	49589	3	22	1	0	1	2	3	0	1	2	030	050	020	0	6	1	1	39920
71	49590	3	09	3	3	3	2	2				005	060	035	0	6	1	1	39921
71	49591	3	59	1	3	3	2	2	0	1	1	015	020	065	0	6	1	1	39923
71	49592	3	45	1	3	3	2	2	0	1	1	020	050	030	0	6	1	1	39924
71	49593	3	28	1	3	1	2	2				020	045	035	0	6	1	1	39928
71	49594	3	25	1	2	3	2	2				002	018	080	0	6	1	1	39930
71	49595	3	30	1	0	3	2	3	0	3	4	015	050	035	0	6	1	1	39932
71	49596	3	06	1	3	2	2	3	0	3	4	005	045	050	0	6	1	1	39934
71	49597	3	07	1	3	2	2	2	0	1	1	005	050	045	0	6	1	1	39935
71	49598	3	07	1	3	2	2	3	0	3	4	000	065	035	0	9	1	1	39936
71	49599	3	20	1	2	2	2	2				010	025	065	0	6	1	1	39937

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
								32 D/02 E (suite)											
71	49000	3	15	1	2	9	2	2	0	1	1	000	065	035	0	9	1	1	39938
71	49001	0	08	1	2	9	2	2				025	025	050	0	6	1	1	39939
								32 D/02 W											
71	43493	3	12	1	3	2	2	2				015	035	050	0	6	1	1	27890
71	43499	3	40	1	3	1	2	2				010	035	055	0	6	1	1	27898
71	43541	3	18	1	1	3	2	2	2			055	015	030	0	6	1	1	27988
71	43542	3	18	1	1	2	2	2	0	2	3	010	005	085	0	8	1	1	27991
71	43543	3	20	1	1	3	2	2	0	2	2	010	005	085	0	6	1	1	27996
71	43544	3	17	1	1	2	2	2	2	1	1	020	045	035	0	6	1	1	27997
71	43545	3	21	1	1	3	2	2	2			010	010	080	0	6	1	1	27999
71	43546	3	62	1	1	3	2	2				005	045	050	0	6	1	1	28000
71	43752	3	22	1	3	3	2	2				015	020	065	0	6	1	1	28478
71	43753	3	17	1	3	3	2	2	0	1	1	040	035	025	0	6	1	1	28479
71	43754	3	27	1	3	3	2	2				030	025	045	0	6	1	1	28480
71	43755	3	12	1	3	3	2	2	0	1	1	040	045	015	0	6	1	1	28481
71	44439	3	36	0	1	2	2					025	040	035	0	6	1	1	30443
71	44440	3	06	0	1	2	2					020	015	065	0	8	1	1	30445
71	44441	3	33	0	1	2	2					020	010	070	0	6	1	1	30446
71	44442	3	26	0	1	3	2					035	010	055	0	6	1	1	30446
71	44443	3	04	0	1	2	2					030	015	055	0	6	1	1	30450
71	44444	3	03	0	1	2	2					035	010	055	0	6	1	1	30451
71	44445	3	03	0	1	3	2					000	001	099	0	9	1	1	30454
71	44446	3	25	0	2	3	2					060	015	025	0	6	1	1	30456
71	44447	3	03	0	2	3	3					004	004	092	0	8	1	1	30458
71	44448	3	04	0	2	2	2					008	007	085	0	6	1	1	30459
71	44849	3	57	0	1	3	2					030	004	066	0	6	1	1	30460
71	44850	3	32	0	1	3	2					003	002	095	0	9	1	1	30462
71	44851	3	27	0	1	2	2					015	010	075	0	6	1	1	30466
71	44852	3	26	0	1	3	2					045	015	040	0	6	1	1	30468
71	44853	3	30	0	1	3	2					020	015	065	0	6	1	1	30470
71	44854	3	26	0	1	3	2					000	002	098	0	9	1	1	30472
71	44855	3	25	0	1	3	2					000	020	080	0	9	1	1	30474
71	44856	3	02	0	1	2	2					025	008	067	0	8	1	1	30476
71	44857	3	03	0	1	2	2					050	010	040	0	8	1	1	30477
71	44858	3	03	0	1	2	2					025	015	060	0	6	1	1	30478
71	44859	3	21	0	1	3	2					009	001	090	0	6	1	1	30479
71	44860	3	03	0	1	2	2					020	005	075	0	6	1	1	30483
71	44861	3	15	0	1	3	2					020	005	075	0	6	1	1	30484
71	44862	3	05	0	1	3	2					010	005	085	0	6	1	1	30485
71	44863	3	10	0	1	3	2					002	003	095	0	8	1	1	30486
71	44864	3	04	0	1	3	3					003	002	095	0	6	1	1	30487
71	44865	3	03	0	1	2	2					030	004	066	0	6	1	1	30490
71	44866	3	04	0	1	2	2					025	010	065	0	8	1	1	30491
71	44867	3	05	0	1	3	2					010	010	080	0	6	1	1	30492
71	44868	3	26	0	1	3	2					020	020	060	0	6	1	1	30493
71	44869	3	03	0	1	2	2					005	015	080	0	6	1	1	30494
71	44870	3	03	0	1	2	2					015	015	070	0	8	1	1	30497
71	44871	3	02	0	1	2	2					015	025	060	0	8	1	1	30498
71	45222	3	03	0	1	2	2					025	020	055	0	6	1	1	31129
71	45225	3	04	0	1	1	2					018	012	070	0	6	1	1	31132
71	45308	3	22	0	1	3	2					007	003	090	0	6	1	1	31302
71	45309	3	10	0	1	3	2					040	025	035	0	6	1	1	31304
71	45310	3	03	0	1	2	2					010	010	080	0	8	1	1	31306
71	45311	3	14	0	1	3	2					090	009	001	0	6	1	1	31310
71	45312	3	04	0	1	2	2					005	015	080	0	6	1	1	31311
71	45313	3	04	0	1	2	2					010	020	070	0	8	1	1	31312
71	45314	3	03	0	1	3	2					002	008	090	0	8	1	1	31313
71	45315	3	08	0	1	3	2					020	030	050	0	6	1	1	31315
71	45316	3	21	0	1	3	2					000	001	099	0	9	1	1	31319
71	45317	3	04	0	1	2	2					015	030	055	0	6	1	1	31320
71	45318	3	45	0	1	3	2					010	015	075	0	6	1	1	31322
71	45319	3	32	0	1	3	2					004	001	095	0	8	1	1	31324
71	45320	3	00	0	1	3	2					095	000	005	0	8	1	1	31326
71	45321	3	00	0	1	3	2					000	005	095	0	9	1	1	31328
71	45322	3	10	0	1	3	2					002	003	095	0	8	1	1	31330
71	45323	3	23	0	1	3	2					002	023	075	0	8	1	1	31332
71	45324	3	20	0	1	3	2					040	050	010	0	6	1	1	31336
71	45325	3	03	0	0	2	2					010	025	065	0	6	1	1	31339
71	45326	3	19	0	1	3	3					003	002	095	0	8	1	1	31343
71	45327	3	03	0	1	0	2					020	030	050	0	6	1	1	31344
71	45328	3	15	0	1	3	2					000	035	065	0	9	1	1	31348
71	45329	3	07	0	1	3	2					008	012	080	0	6	1	1	31350
71	45330	3	04	0	1	2	2					015	025	060	0	6	1	1	31351
71	45331	3	03	0	1	2	3					002	001	097	0	8	1	1	31352
71	45332	3	04	0	1	2	2					010	025	065	0	6	1	1	31353
71	45333	3	03	0	1	2	2					004	006	090	0	6	1	1	31354
71	45334	3	04	0	1	2	2					015	020	065	0	6	1	1	31355
71	45335	3	05	0	1	2	2					020	025	055	0	6	1	1	31356
71	45338	3	04	0	1	2	2					010	025	065	0	6	1	1	31362
71	45339	3	04	0	1	2	2					015	025	060	0	6	1	1	31363
71	45340	3	20	0	1	3	2					005	005	090	0	6	1	1	31365
71	45341	3	03	0	1	3	2					015	020	065	0	6	1	1	31366
71	45342	3	23	0	1	3	2					015	020	065	0	6	1	1	31372
71	45343	3	15	0	1	3	2					003	005	092	0	8	1	1	31375
71	45344	3	14	0	1	3	2					002	004	094	0	8	1	1	31379
71	45345	3	12	0	1	3	2					012	008	080	0	6	1	1	31381

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
								32 D/02 W (suite)											
71	45346	3	04	0	1	2	2					020	005	075	0	6	1	1	31382
71	45347	3	19	0	1	3	2					025	010	065	0	6	1	1	31384
71	45348	3	27	0	1	3	2					060	015	025	0	6	1	1	31386
71	45350	3	10	0	1	3	2					004	003	093	0	8	1	1	31390
71	45351	3	03	0	1	2	2					035	015	050	0	6	1	1	31391
71	45352	3	03	0	1	2	2					015	010	075	0	6	1	1	31392
71	45353	3	18	0	1	3	2					007	003	090	0	6	1	1	31394
71	45354	3	03	0	1	2	2					025	010	065	0	6	1	1	31395
71	45355	3	12	0	1	2	2					035	015	050	0	6	1	1	31397
71	45356	3	03	0	1	2	2					006	004	090	0	6	1	1	31398
71	45357	3	21	0	1	3	2					001	002	097	0	9	1	1	31402
71	45358	3	30	0	1	3	2					008	007	085	0	6	1	1	31404
71	45359	3	04	0	1	2	2					020	015	065	0	6	1	1	31407
71	45360	3	10	0	1	3	2					005	005	090	0	6	1	1	31409
71	45361	3	04	0	1	2	2					020	030	050	0	6	1	1	31413
71	45362	3	17	0	1	3	2					002	003	095	0	8	1	1	31415
71	45363	3	03	0	1	2	2	2				025	025	050	0	6	1	1	31417
71	45364	3	04	0	1	2	2	2				001	004	095	0	8	1	1	31418
71	45365	3	23	0	1	3	3	3	0	3	2	009	001	090	0	8	1	1	31422
71	45366	3	03	0	1	2	2	2				006	009	085	0	6	1	1	31425
71	45367	3	16	0	1	2	2	2				030	020	050	0	6	1	1	31427
71	45368	3	04	0	1	2	2	2				010	020	070	0	6	1	1	31428
71	45369	3	03	0	1	2	2	2				025	015	060	0	6	1	1	31429
71	45370	3	34	0	1	0	2	2				003	003	094	0	6	1	1	31431
71	45371	3	04	0	1	0	2	2				025	025	050	0	6	1	1	31432
71	45372	3	72	0	1	3	2	2				020	025	055	0	6	1	1	31434
71	45373	3	08	0	1	3	2	3	0	3	2	010	015	075	0	6	1	1	31436
71	45374	3	04	0	1	2	2	2				010	010	080	0	8	1	1	31437
71	45375	3	04	0	1	2	2	2				025	025	050	0	6	1	1	31438
71	45376	3	04	0	1	2	2	2				010	015	075	0	6	1	1	31439
71	45377	3	03	0	1	2	2	2				008	012	080	0	6	1	1	31442
71	45378	3	04	0	1	2	2					010	020	070	0	6	1	1	31443
71	45379	3	03	0	1	2	2	2				020	020	060	0	6	1	1	31444
71	45380	3	24	0	1	3	2	2				020	020	060	0	8	1	1	31450
71	45381	3	03	0	1	3	2	2	0	0	0	010	010	080	0	8	1	1	31451
71	45440	3	03	0	2	2	2					030	015	055	0	6	1	1	31574
71	45441	3	51	0	2	2	2					005	005	090	0	6	1	1	31575
71	45442	3	27	0	2	2	2					010	005	085	0	6	1	1	31577
71	45443	3	03	0	2	2	2					025	010	065	0	6	1	1	31578
71	45444	3	22	0	1	2	2					005	035	060	0	8	1	1	31580
71	45445	3	27	0	1	3	2					035	025	040	0	6	1	1	31582
71	45446	3	24	0	1	2	2					005	005	090	0	6	1	1	31584
71	45447	3	03	0	1	2	2					008	012	080	0	6	1	1	31586
71	45448	3	02	0	1	3	2					030	030	040	0	6	1	1	31587
71	45449	3	02	0	1	2	2					010	010	080	0	6	1	1	31588
71	45450	3	08	0	1	2	2					030	025	045	0	6	1	1	31589
71	45451	3	27	0	1	3	2					015	025	060	0	6	1	1	31593
71	45452	3	58	0	1	3	2					002	005	093	0	8	1	1	31601
71	45453	3	03	1	1	3	2					015	020	065	0	6	1	1	31603
71	45454	3	25	1	1	3	2					010	010	080	0	6	1	1	31604
71	45455	3	03	1	1	2	2					030	025	045	0	6	1	1	31606
71	45456	3	17	1	1	3	2					025	025	050	0	6	1	1	31607
71	45457	3	24	1	1	3	2	2				030	020	050	0	6	1	1	31610
71	45458	3	04	1	1	2	2	2				045	030	025	0	6	1	1	31611
71	45459	3	20	1	1	3	2	2				008	007	085	0	6	1	1	31614
71	45460	3	33	1	1	3	2	2				040	030	030	0	6	1	1	31616
71	45461	3	15	1	1	3	2	2				050	025	025	0	6	1	1	31618
71	45462	3	04	1	1	3	2	2				050	035	015	0	6	1	1	31620
71	45463	3	04	1	1	2	2	2				040	035	025	0	6	1	1	31621
71	45464	3	04	1	3	2	2	2				050	035	015	0	6	1	1	31622
71	45465	3	14	1	1	2	2	2				020	020	060	0	8	1	1	31624
71	45466	3	03	1	1	2	2	2				045	030	025	0	6	1	1	31625
71	45467	3	21	1	1	3	2	2				040	030	030	0	6	1	1	31626
71	45468	1	08	1	1	2	2	2				020	020	060	0	6	1	1	31628
71	45469	1	04	1	1	2	2	2				025	025	050	0	6	1	1	31629
71	45470	3	03	1	1	2	2	2				045	035	020	0	6	1	1	31630
71	45471	3	31	1	1	3	2	2				010	010	080	0	6	1	1	31631
71	45472	3	04	1	1	3	2	2				040	010	050	0	6	1	1	31633
71	45473	2	03	1	1	3	2	2	2			024	020	056	0	6	1	1	31634
71	45474	2	04	1	1	2	2	2	2			030	010	060	0	6	1	1	31635
71	45475	3	04	1	1	2	2	2				030	015	055	0	6	1	1	31636
71	45476	3	04	1	1	3	2	2				015	015	070	0	6	1	1	31637
71	45477	3	04	1	1	2	2	2				030	030	040	0	6	1	1	31638
71	45478	3	52	1	1	3	2	2	0	1	1	050	035	015	0	6	1	1	31639
71	45479	3	06	1	1	2	2	2				040	035	025	0	6	1	1	31641
71	45480	3	03	1	1	2	2	2				030	020	050	0	6	1	1	31643
71	45481	3	05	1	1	2	2	2				040	035	025	0	6	1	1	31644
71	45485	3	18	1	1	3	2	2				005	015	080	0	8	1	1	31650
71	48053	3	80	1	3	3	2	2	0	1	1	045	020	035	0	6	1	1	36896
71	48478	3	20	1	3	3	2	2	0	2	3	007	008	085	0	6	1	1	37738
71	48785	3	40	1	3	3	2	2				012	018	070	0	6	1	1	38351
71	48786	3	76	2	2	3	2	2	0	1	1	000	050	050	0	9	1	1	38353
71	48787	3	70	1	0	3	2	2				028	017	055	0	6	1	1	38355
71	48788	3	35	1	2	3	2	2				025	020	055	0	6	1	1	38357
71	48797	3	96	1	2	3	2	2				030	025	045	0	6	1	1	38374
71	49133	3	70	1	1	3	2	2				015	020	065	0	6	1	1	39003
71	49134	3	65	1	1	3	2	2				010	025	065	0	6	1	1	39004
71	49135	3	60	1	1	3	2	2				030	005	065	0	6	1	1	39006

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCR	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSO	LCMUL	ANMUL	ANCNO
								32 D/02 W (suite)											
71	49136	3	40	1	1	3	2	2				020	030	050	0	6	1	1	39008
71	49137	3	64	1	1	3	3	3	0	3		001	003	096	0	8	1	1	39011
71	49138	3	63	1	1	3	2	2	0	1	1	40	40	20	0	6	1	1	39014
71	49139	3	68	1	1	3	2	2				020	020	060	0	6	1	1	39017
71	49140	3	59	1	1	3	2	2				010	025	065	0	6	1	1	39018
71	49141	3	44	1	1	3	2	2	0	2	1	050	005	045	0	6	1	1	39020
71	49142	3	65	1	1	3	3	3	0	3	3	004	002	094	0	8	1	1	39022
71	49143	3	31	1	1	3	2	2				000	025	075	0	9	1	1	39024
71	49144	3	23	1	1	3	2	2				025	015	060	0	6	1	1	39027
71	49145	3	31	1	1	3	2	2				035	015	050	0	6	1	1	39029
71	49146	3	28	1	1	3	2	2				035	010	055	0	6	1	1	39031
71	49147	3	83	1	1	3	2	2	0	4		020	020	060	0	6	1	1	39032
71	49148	3	57	1	1	3	2	2	0	2	1	007	008	085	0	6	1	1	39035
71	49149	3	34	1	1	3	2	2	0	2	1	005	045	050	0	6	1	1	39036
71	49150	3	94	1	1	3	2	2				005	015	080	0	6	1	1	39039
71	49151	3	24	1	1	3	2	2				040	025	035	0	6	1	1	39041
71	49152	3	46	1	1	3	2	2				030	005	065	0	6	1	1	39043
71	49153	3	47	1	1	3	2	2				005	010	085	0	6	1	1	39045
71	49154	3	66	1	1	3	2	2	0	1	1	045	040	015	0	6	1	1	39048
71	49155	3	22	1	1	3	2	2				010	030	060	0	6	1	1	39051
71	49156	3	40	1	1	3	2	2				010	025	065	0	6	1	1	39053
71	49642	3	11	1	1	3	2	2	1			003	012	085	0	6	1	1	40009
71	49643	3	53	1	1	3	2	2				020	015	065	0	6	1	1	40010
71	49685	3	32	1	1	3	2	2				025	025	050	0	6	1	1	40100
71	50331	3	37	1	1	3	2	2				010	035	055	0	6	1	1	41402
71	50332	3	77	1	1	3	2	2				010	035	055	0	6	1	1	41404
71	50333	3	21	1	1	3	2	2				020	030	050	0	6	1	1	41406
71	50334	3	40	1	1	3	2	2				020	025	055	0	6	1	1	41408
71	50335	3	27	1	1	3	2	2				025	010	065	0	6	1	1	41410
71	50336	3	31	1	1	3	2	3	0	3		000	005	095	0	6	1	1	41412
71	50337	3	34	1	1	3	2	3	0	4	1	010	025	065	0	6	1	1	41414
71	50338	3	40	1	1	3	2	2	0	1	1	010	040	050	0	6	1	1	41416
71	50339	3	37	1	1	3	2	2	0	1	1	020	030	050	0	6	1	1	41418
71	50340	3	10	1	1	3	2	3	2	5		010	015	075	0	6	1	1	41420
71	50341	3	27	1	1	3	2	2	0	1	1	015	030	055	0	6	1	1	41421
71	50342	3	49	1	1	3	2	3	2	3	4	025	040	035	0	6	1	1	41423
71	50343	3	45	1	1	3	2	3	0	4	1	010	010	080	0	6	1	1	41425
71	50344	3	19	1	1	3	2	3	0	5	4	000	015	085	0	6	1	1	41427
71	50345	3	18	1	1	3	2	3	0	5	4	003	007	090	0	6	1	1	41429
71	50346	3	74	1	1	3	2	3	0	5	4	000	035	065	0	6	1	1	41433
71	50347	3	19	1	1	3	2	2				010	025	065	0	6	1	1	41435
71	50348	1	13	1	1	3	2	2	2	1	1	017	050	033	0	6	1	1	41437
71	50349	3	30	1	1	3	3	3	0	3	3	005	025	070	0	6	1	1	41440
71	50350	3	21	1	3	3	2	2				030	037	033	0	6	1	1	41442
71	50351	3	29	1	1	3	2	2				017	016	067	0	6	1	1	41444
71	50352	3	78	1	1	3	2	2	0	1	1	005	045	050	0	6	1	1	41446
71	50353	3	16	1	1	3	2	3	0	1	1	008	035	057	0	6	1	1	41448
71	50354	3	07	1	1	2	2	2	0	2	3	040	030	030	0	6	1	1	41450
71	50355	3	19	1	1	3	2	1	2	1	2	070	014	016	0	6	1	1	41453
71	50356	3	08	1	1	3	2	3	0	5	4	015	020	065	0	6	1	1	41455
71	50357	3	12	1	1	3	2	2	0	2	1	003	030	067	0	6	1	1	41457
71	50358	3	20	1	1	3	2	3	0	3	4	025	025	050	0	6	1	1	41461
71	50359	3	44	1	1	3	2	2	0	1	1	040	043	017	0	6	1	1	41463
71	50360	3	17	1	1	3	2	3	2	4	2	005	030	065	0	6	1	1	41465
71	50361	3	24	1	1	3	2	3	0	3	4	005	020	075	0	8	1	1	41467
71	50362	3	32	1	1	3	2	2				010	015	075	0	6	1	1	41469
71	50363	3	17	1	1	3	2	3	0	4	2	005	015	080	0	8	1	1	41471
71	50364	3	08	1	1	3	3	2	0	2	3	005	015	080	0	8	1	1	41472
71	50365	3	36	1	1	3	2	2				020	010	070	0	6	1	1	41473
71	50366	3	49	1	1	3	2	3	0	3	4	005	015	080	0	8	1	1	41481
71	50367	3	44	1	1	3	2	3	0	3	3	005	015	080	0	8	1	1	41485
71	50827	3	63	1	1	1	2	2	0	1	1	030	020	050	0	6	1	1	42645
71	50828	3	28	1	1	1	2	2	2	1	1	020	030	050	0	6	1	1	42646
71	50829	3	29	1	1	1	2	2	0	2		010	015	075	0	6	1	1	42647
71	50830	3	30	1	1	1	2	2	0	2		010	005	085	0	8	1	1	42648
71	50831	3	55	1	1	1	2	2				018	012	070	0	6	1	1	42649
71	50832	3	26	1	1	1	2	2	2			015	010	075	0	6	1	1	42650
71	50833	3	54	1	1	1	2	2				015	015	070	0	6	1	1	42651
71	51006	3	32	1	1	1	2	2				020	010	070	0	6	1	1	43082
71	51007	3	31	1	1	1	2	2				015	015	070	0	6	1	1	43083
71	51008	3	39	1	1	1	2	2				025	015	060	0	6	1	1	43084
71	51009	3	43	1	1	1	2	2				025	015	060	0	6	1	1	43085
71	51010	3	38	1	1	1	2	2				020	010	070	0	6	1	1	43086
								32 D/03 E											
71	45336	3	03	0	1	2	2					010	015	075	0	6	1	1	31357
71	45337	3	18	0	1	3	2					010	010	080	0	6	1	1	31361
71	45349	3	09	0	1	3	2					006	004	090	0	6	1	1	31388
71	45382	3	09	0	1	3	2	2				020	020	060	0	6	1	1	31455
71	45383	3	05	0	1	2	2	2				020	020	060	0	8	1	1	31456
71	45384	3	09	0	3	2	2	2				008	007	085	0	6	1	1	31458
71	45385	3	00	0	1	3	2	2				030	030	040	0	6	1	1	31461
71	45386	3	04	0	1	2	2	2				010	010	080	0	6	1	1	31462
71	45387	3	12	0	1	2	2	2				010	010	080	0	6	1	1	31464
71	45388	3	36	0	1	3	2	2				025	020	055	0	6	1	1	31466
71	45389	3	06	0	1	3	2	2				015	010	075	0	6	1	1	31470
71	45390	3	60	0	1	3	2	2				020	015	065	0	6	1	1	31472

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCR	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSO	LCMUL	ANMUL	ANCNU
								32 D/03 E (suite)											
71	45391	3	28	0	1	3	2	2				015	020	065	0	6	1	1	31474
71	45392	3	18	0	1	3	2	2				020	015	065	0	6	1	1	31476
71	45393	3	17	0	1	3	2	2				020	025	055	0	6	1	1	31478
71	45394	3	39	0	1	3	2	2				010	015	075	0	6	1	1	31480
71	45395	3	34	1	1	2	2	2				030	020	050	0	6	1	1	31485
71	45396	3	04	1	0	2	2	2	2			015	020	065	0	6	1	1	31488
71	46719	3	03	1	0	2	3	3				004	006	090	0	8	1	1	34300
71	46720	3	27	1	1	3	2	2				050	025	025	0	6	1	1	34302
71	46721	3	12	0	1	3	3	2				015	030	055	0	6	1	1	34304
71	46722	3	48	1	1	3	2	2				040	020	040	0	6	1	1	34306
71	46723	3	04	1	1	2	2	2				010	015	075	0	6	1	1	34307
71	46724	3	38	1	1	3	2	2				015	015	070	0	6	1	1	34309
71	46731	3	04	1	1	2	2	2				020	020	060	0	6	1	1	34324
71	46732	3	36	1	1	3	2	2				025	030	045	0	6	1	1	34330
71	46733	3	04	1	1	2	2	2	2			020	010	070	0	6	1	1	34331
71	46734	3	45	1	1	3	2	2				010	005	085	0	6	1	1	34335
71	46735	3	27	1	1	3	2	3	0	4	2	030	020	050	0	6	1	1	34337
71	46736	3	04	1	1	3	2	3				003	005	092	0	8	1	1	34342
71	46737	3	03	1	1	2	2	2				007	008	085	0	6	1	1	34343
71	46738	3	27	1	1	3	2	2				015	020	065	0	6	1	1	34347
71	46739	3	04	1	1	2	2	3	2			015	025	060	0	6	1	1	34348
71	46740	3	27	1	1	3	2	2				035	020	045	0	6	1	1	34350
71	46741	3	70	3	1	3	2	2				015	030	055	0	6	1	1	34352
71	46742	1	03	1	1	2	2	2	2			010	015	075	0	6	1	1	34353
71	46743	1	03	1	1	2	2	2	2			030	030	040	0	6	1	1	34354
71	46744	1	04	1	1	2	2	3	0	1	1	010	020	070	0	6	1	1	34356
71	46745	3	51	0	1	3	2	2				010	015	075	0	6	1	1	34357
71	46746	3	04	1	1	2	2	2				005	005	090	0	6	1	1	34358
71	46747	3	36	1	1	3	3	2				020	020	060	0	6	1	1	34360
71	46748	3	04	1	1	2	2	2				003	005	092	0	8	1	1	34363
71	46749	1	04	2	1	2	2	2				015	020	065	0	6	1	1	34366
71	46750	3	12	1	1	3	2	2				006	009	085	0	6	1	1	34368
71	46751	3	03	1	1	2	2	2				002	003	095	0	8	1	1	34369
71	46752	3	30	1	1	3	2	2				010	015	075	0	6	1	1	34371
71	46753	3	21	1	1	3	2	2				020	015	065	0	6	1	1	34373
71	46754	3	04	1	1	2	2	2				005	010	085	0	6	1	1	34374
71	46755	1	05	2	1	3	3	3				002	002	096	0	8	1	1	34375
71	46756	3	03	0	1	3	2	2				010	010	080	0	6	1	1	34376
71	46757	3	03	1	1	2	2	2				005	010	085	0	6	1	1	34377
71	46758	3	04	1	1	2	2	2				005	010	085	0	6	1	1	34378
71	46760	1	04	1	1	2	2	2				001	002	097	0	8	1	1	34382
71	46761	3	33	3	1	3	2	2				005	015	080	0	6	1	1	34384
71	46762	3	22	1	1	3	3	2				025	050	025	0	6	1	1	34390
71	46763	3	03	1	1	2	2	2				010	020	070	0	6	1	1	34391
71	46764	3	33	1	1	3	3	3	0	3	3	000	010	090	0	9	1	1	34399
71	47018	3	05	1	1	2	2	2				040	045	015	0	6	1	1	34678
71	47021	3	08	1	1	3	2	2				020	025	055	0	6	1	1	34803
71	47022	3	57	1	1	3	2	3	0	1	3	070	020	010	0	6	1	1	34885
71	47023	3	06	1	1	2	2	2				020	035	045	0	6	1	1	34887
71	47024	3	18	1	1	2	2	2				015	020	065	0	6	1	1	34890
71	47025	3	08	1	1	2	2	2				025	035	040	0	6	1	1	34892
71	47026	3	21	1	1	2	2	2				020	020	060	0	6	1	1	34893
71	47274	3	03	1	1	2	2	2	0	2	1	008	012	080	0	6	1	1	35400
71	47275	3	14	0	1	3	3	3	0	5	1	005	005	090	0	6	1	1	35402
71	47276	3	28	1	1	3	2	2				035	025	040	0	6	1	1	35404
71	47277	3	04	1	1	2	2	3	0	4	2	015	015	070	0	6	1	1	35405
71	47278	1	03	2	1	8	2	2	0	2	1	012	008	080	0	6	1	1	35406
71	47279	3	02	1	1	2	2	3	0	4	2	001	003	096	0	6	1	1	35407
71	47280	1	03	2	1	2	2	2				010	015	075	0	6	1	1	35408
71	47281	3	04	1	1	2	2	2				002	002	096	0	6	1	1	35409
71	47282	1	03	2	1	2	2	2				030	020	050	0	6	1	1	35413
71	47283	3	04	2	1	2	2	2				005	010	085	0	6	1	1	35414
71	47284	3	03	1	1	2	3	2				005	010	085	0	6	1	1	35415
71	47285	3	04	1	1	2	2	2				010	010	080	0	6	1	1	35416
71	47286	1	03	2	1	2	2	2				010	015	075	0	6	1	1	35417
71	47287	3	03	1	1	2	2	2	0	2	1	005	005	090	0	6	1	1	35418
71	47288	3	15	1	1	3	3	2	0	1	1	050	025	025	0	6	1	1	35422
71	47289	3	03	1	1	2	2	2	0	2	1	025	035	040	0	6	1	1	35423
71	47290	3	04	1	1	2	2	2	1			010	010	080	0	6	1	1	35424
71	47291	1	13	1	1	2	2	2				005	020	075	0	6	1	1	35425
71	47292	3	04	1	1	2	2	2				020	015	065	0	6	1	1	35428
71	47293	3	03	1	1	2	2	2				005	045	050	0	6	1	1	35429
71	47294	3	03	1	1	2	2	2				020	030	050	0	6	1	1	35430
71	47295	3	05	1	1	2	2	2				020	020	060	0	6	1	1	35431
71	47296	3	29	1	1	3	2	2	0	1	1	005	045	050	0	6	1	1	35433
71	47297	1	03	2	1	2	2	2				010	040	050	0	6	1	1	35434
71	47298	3	02	1	1	2	2	2	0	1	1	005	025	070	0	6	1	1	35437
71	47299	3	03	1	1	2	2	2	2			020	040	040	0	6	1	1	35438
71	47300	3	03	1	1	2	2	2	2			005	010	085	0	6	1	1	35439
71	47301	3	02	1	1	2	2	2				010	015	075	0	6	1	1	35440
71	47302	3	03	1	1	2	2	2	2			005	015	080	0	6	1	1	35443
71	47303	1	03	1	1	2	2	2	2			010	030	060	0	6	1	1	35446
71	47304	3	04	1	1	2	2	2				005	025	070	0	6	1	1	35447
71	47305	3	25	1	1	3	2	2				005	025	070	0	6	1	1	35453
71	47306	1	03	2	1	2	2	2	2			010	040	050	0	6	1	1	35454
71	47307	3	04	1	1	2	2	2				030	020	050	0	6	1	1	35455
71	47308	3	03	1	1	2	2	3	2			010	010	080	0	6	1	1	35457
71	47309	3	14	1	1	3	2	2				025	025	050	0	6	1	1	35459

ANNEE	NO. ECH.	ZONE P	PROF PN	PUSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	EC MUL	AN MUL	ANC NO
								32 D/03 E (suite)											
71	47310	3	03	1	3	2	2	3	0	2	3	010	010	080	0	6	1	1	35464
71	47311	3	04	1	3	2	2	2				030	020	050	0	6	1	1	35465
71	47312	1	04	1	1	2	2	2				010	040	050	0	6	1	1	35466
71	47313	1	03	1	1	2	2	2	2			000	025	075	0	9	1	1	35467
71	47314	3	02	1	1	2	3	2				015	035	050	0	6	1	1	35468
71	47315	1	03	1	1	2	3	2				020	040	040	0	6	1	1	35470
71	47316	1	03	1	1	2	2	2	2			015	045	040	0	6	1	1	35471
71	47317	1	04	3	0	2	2	2				010	040	050	0	6	1	1	35472
71	47318	1	03	1	1	2	3	2				005	045	050	0	6	1	1	35473
71	47319	1	03	1	1	2	2	2				020	015	065	0	6	1	1	35474
71	47320	1	02	1	1	2	2	2				005	035	060	0	6	1	1	35475
71	47321	1	04	1	3	2	2	2	2			010	010	080	0	6	1	1	35476
71	47322	3	02	1	1	2	2	2				015	060	025	0	6	1	1	35477
71	47323	1	03	1	3	2	2	2	0	2	1	010	010	080	0	6	1	1	35478
71	47674	3	32	1	1	2	2	2				020	040	040	0	6	1	1	36190
71	47675	3	28	1	1	2	2	3	0	1	2	020	055	025	0	6	1	1	36192
71	47676	3	45	1	1	2	2	2				025	025	050	0	6	1	1	36194
71	47677	3	15	1	1	2	2	2				040	010	050	0	6	1	1	36196
71	47678	3	12	1	1	2	2	2	2			030	045	025	0	6	1	1	36198
71	47679	3	12	1	1	2	2	2				050	015	035	0	6	1	1	36200
71	48485	3	27	1	3	3	2	2				015	035	050	0	6	1	1	37751
71	48486	3	43	1	1	3	2	2	0	1	1	040	040	020	0	6	1	1	37753
71	48487	3	12	1	1	3	2	2	0	2	1	000	020	080	0	9	1	1	37754
71	48488	3	68	1	1	3	2	2				045	040	015	0	6	1	1	37756
71	48489	3	19	1	1	3	2	2				010	025	065	0	6	1	1	37758
71	48490	3	33	1	1	3	2	2	1			015	045	040	0	6	1	1	37760
71	48491	3	40	1	1	3	2	3	0	4	2	015	020	065	0	6	1	1	37762
71	48492	3	13	1	3	3	2	2	0	1	1	010	035	055	0	6	1	1	37765
71	48493	3	17	1	1	3	2	2				030	025	045	0	6	1	1	37766
71	48494	3	15	1	1	3	3	2				020	030	050	0	6	1	1	37769
71	48495	3	57	3	3	3	2	2				035	015	050	0	6	1	1	37771
71	48496	3	10	1	3	3	2	2				012	003	085	0	6	1	1	37773
71	48497	3	17	1	3	3	2	2	0	2	1	045	025	030	0	6	1	1	37774
71	48498	3	27	1	1	3	3	2	2			010	010	080	0	6	1	1	37776
71	48499	3	32	1	3	3	2	2	0	5	1	003	002	095	0	6	1	1	37778
71	48500	3	31	1	1	3	2	2				010	010	080	0	6	1	1	37780
71	48501	3	31	1	1	3	2	2				018	012	070	0	6	1	1	37783
71	48502	3	19	1	1	3	2	3	0	4	2	003	002	095	0	8	1	1	37785
71	48503	3	42	1	1	2	2	2				035	030	035	0	6	1	1	37789
71	48504	3	24	1	1	3	2	2				015	015	070	0	6	1	1	37791
71	48505	3	32	1	1	2	2	3	0	4	3	060	020	020	0	6	1	1	37793
71	48506	3	09	1	1	2	3	2	2			010	010	080	0	6	1	1	37798
71	48507	3	21	1	1	3	2	2				010	025	065	0	6	1	1	37800
71	48916	3	14	1	1	2	2	3	0	3	3	005	020	075	0	6	1	1	38601
71	48917	3	05	1	1	2	2	2				020	030	050	0	6	1	1	38603
71	48918	3	39	1	1	2	2	2				040	030	030	0	6	1	1	38604
71	48919	3	09	1	1	2	2	2	2			020	045	035	0	6	1	1	38606
71	48920	3	16	1	1	2	2	3	2	3	4	015	035	050	0	6	1	1	38608
71	48921	3	24	1	1	2	2	2				010	040	050	0	6	1	1	38610
71	49637	3	38	1	1	3	2	2				015	040	045	0	6	1	1	40001
71	49638	3	10	1	3	3	2	2				005	060	035	0	6	1	1	40003
71	49639	3	06	1	1	3	2	2	2			035	000	065	0	6	1	1	40004
71	49640	3	12	1	1	3	2	3	0	1	3	050	030	020	0	6	1	1	40005
71	49641	3	14	1	1	3	2	2				015	035	050	0	6	1	1	40007
71	49644	3	18	1	1	3	2	2	0	2	1	010	010	080	0	6	1	1	40011
71	49645	3	50	1	1	3	2	3	0	3	4	005	035	060	0	6	1	1	40018
71	49646	3	44	3	1	3	2	2				025	020	055	0	6	1	1	40020
71	49647	3	27	1	1	3	2	2				025	025	050	0	6	1	1	40022
71	49648	3	29	1	1	3	2	2				013	020	067	0	6	1	1	40024
71	49649	3	30	1	3	3	2	2	2			010	020	070	0	6	1	1	40029
71	49650	3	22	1	3	2	3	3	2	3	4	055	005	040	0	6	1	1	40031
71	49651	3	15	1	3	2	2	2	0	2		005	005	090	0	6	1	1	40032
71	49652	3	29	1	3	3	2	2	2			010	050	040	0	6	1	1	40033
71	49653	3	23	1	3	3	2	2				030	040	030	0	6	1	1	40035
71	49654	3	20	1	3	3	2	2	2			020	020	060	0	6	1	1	40037
71	49655	3	42	1	1	3	3	3	0	3	3	000	027	073	0	6	1	1	40039
71	49656	3	16	1	1	3	2	2				012	008	080	0	6	1	1	40041
71	49657	3	79	1	1	3	2	2				040	020	040	0	6	1	1	40043
71	49658	3	42	1	1	3	2	2				018	012	070	0	6	1	1	40045
71	49659	3	33	1	3	3	2	2				015	025	060	0	6	1	1	40049
71	49660	3	29	1	1	3	2	2	0	1		070	015	015	0	6	1	1	40051
71	49661	3	18	1	1	3	2	3	0	3	4	010	020	070	0	6	1	1	40053
71	49662	3	68	1	1	3	2	2				020	025	055	0	6	1	1	40057
71	49663	3	14	1	1	3	3	2	2			007	003	090	0	6	1	1	40059
71	49664	3	30	1	1	3	2	2				015	025	060	0	6	1	1	40061
71	49665	3	36	1	1	3	2	2				037	030	033	0	6	1	1	40063
71	49666	3	33	1	1	3	2	2				030	030	040	0	6	1	1	40065
71	49667	3	25	1	1	3	2	2				015	020	065	0	6	1	1	40067
71	49668	3	15	1	1	3	2	2				010	035	055	0	6	1	1	40069
71	49669	3	22	1	1	3	2	2				005	010	085	0	6	1	1	40071
71	49670	3	68	1	1	3	2	2	0	1		035	030	035	0	6	1	1	40073
71	49671	3	30	1	1	3	2	3	0	3		015	015	070	0	6	1	1	40075
71	49672	3	51	1	1	3	2	2	0	1	1	012	021	067	0	6	1	1	40077
71	49673	3	11	1	1	2	2	2				007	013	080	0	6	1	1	40079
71	49674	3	08	1	1	2	2	2	2	2	1	010	010	080	0	6	1	1	40081
71	49675	3	12	1	1	2	2	2	0	2	1	035	020	045	0	6	1	1	40082
71	49676	3	14	1	1	2	2	2	0	2	1	005	000	095	0	6	1	1	40083
71	49677	3	56	1	1	3	3	3	0	3	3	000	002	098	0	8	1	1	40084

ANNEE	NO. ECH.	ZONE P	PROF PN	PUSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	EC MUL	AN MUL	ANC NO
								32 D/03 E (suite)											
71	49678	3	41	1	1	3	2	2				030	020	050	0	6	1	1	40086
71	49679	3	39	1	1	3	2	2	0	1	1	005	045	050	0	6	1	1	40088
71	49680	3	98	1	1	3	2	2				010	050	040	0	6	1	1	40090
71	49681	3	16	1	1	3	2	2				010	015	075	0	6	1	1	40091
71	49682	3	22	1	1	3	2	2				010	025	065	0	6	1	1	40093
71	49683	3	19	1	1	3	2	2				010	025	065	0	6	1	1	40095
71	49684	3	25	1	1	3	2	2				005	015	080	0	6	1	1	40097
								32 D/03 W											
71	46759	3	03	1	1	2	2	2				005	005	090	0	6	1	1	38379
71	48922	3	01	1	1	2	2	2	2			010	015	075	0	6	1	1	38612
71	48923	3	01	1	1	2	2	2				022	022	056	0	6	1	1	38613
71	48924	3	01	1	1	2	2	2	0	1	1	020	025	055	0	6	1	1	38614
71	48925	3	01	1	1	2	2	2				035	025	040	0	6	1	1	38615
71	48926	3	01	1	1	2	2	3	2	3	3	010	023	067	0	6	1	1	38616
71	48927	3	01	1	1	2	2	2	1			020	030	050	0	6	1	1	38617
71	48928	3	03	1	1	2	2	2	0	2	1	025	015	060	0	6	1	1	38618
71	48929	3	02	1	0	0	2	2				023	020	057	0	6	1	1	38619
71	48930	3	02	1	2	2	2	2				025	020	055	0	6	1	1	38620
71	48931	3	06	1	1	2	2	2				035	020	045	0	6	1	1	38621
71	48932	3	02	1	0	2	2	2				030	020	050	0	6	1	1	38623
71	48933	3	03	1	1	2	2	2				015	035	050	0	6	1	1	38624
71	48934	3	01	1	1	2	2	2				035	015	050	0	6	1	1	38625
71	48935	3	01	1	1	2	2	2				020	015	065	0	6	1	1	38626
71	48936	3	03	1	1	2	2	2				020	025	055	0	6	1	1	38627
71	48937	3	12	1	1	2	2	2				040	025	035	0	6	1	1	38628
71	48938	3	01	1	1	2	2	2				025	030	045	0	6	1	1	38630
71	48939	3	02	1	1	2	2	2	2			010	045	045	0	6	1	1	38631
71	48940	3	06	1	1	2	2	2	2	2	1	040	030	030	0	6	1	1	38632
71	48941	3	01	1	1	2	2	2	1			030	020	050	0	6	1	1	38634
71	48942	3	01	1	1	2	2	2	2			030	020	050	0	6	1	1	38635
71	48943	3	01	1	1	2	2	2	2			021	024	055	0	6	1	1	38636
71	48944	3	10	1	1	2	2	2	2			020	014	066	0	6	1	1	38637
71	48945	3	35	1	1	2	2	3	0	1	2	020	060	020	0	6	1	1	38639
71	48946	3	01	1	1	2	2	2	2			010	030	060	0	6	1	1	38641
71	48947	3	01	1	1	2	2	2	2			025	025	050	0	6	1	1	38642
71	48948	3	01	1	1	2	2	2				010	025	065	0	6	1	1	38643
71	48949	3	25	1	1	2	2	2				030	020	050	0	6	1	1	38644
71	48950	3	01	1	1	2	2	2				020	030	050	0	6	1	1	38646
								32 D/06 E											
71	44722	3	48	0	1	3	2					045	015	040	0	6	1	1	30253
71	45499	3	04	1	1	2	2	2				006	009	085	0	6	1	1	31666
71	45500	3	03	1	1	2	2	2				020	025	055	0	6	1	1	31667
71	45501	3	03	1	1	2	2	2				030	025	045	0	6	1	1	31668
71	45502	3	03	1	1	2	2	2				015	015	070	0	6	1	1	31669
71	45503	3	03	1	1	2	2	2				012	008	080	0	6	1	1	31670
71	45504	3	03	1	1	2	2	2				020	015	065	0	6	1	1	31671
71	45520	0	28	0	1	2	2					000	040	060	0	9	1	1	31706
71	45521	1	50	0	1	2	2					020	025	055	0	6	1	1	31708
71	45522	1	33	0	1	2	2					020	030	050	0	6	1	1	31710
71	45523	0	32	0	1	2	2					025	030	045	0	6	1	1	31712
71	45524	0	27	0	1	2	2					015	025	060	0	6	1	1	31714
71	45525	0	15	0	1	2	2					010	020	070	0	6	1	1	31716
71	45526	0	12	0	1	2	2					010	025	065	0	6	1	1	31718
71	45527	0	19	0	1	2	2					025	025	050	0	6	1	1	31720
71	45528	0	35	0	1	2	2					045	030	025	0	6	1	1	31722
71	45529	0	49	0	1	2	2					060	020	020	0	6	1	1	31724
71	45530	0	17	0	1	2	2					015	015	070	0	6	1	1	31726
71	46953	3	02	1	1	2	2					010	010	080	0	6	1	1	34801
71	46954	3	06	1	1	2	2					030	020	050	0	6	1	1	34802
71	46955	3	04	1	1	2	2					030	020	050	0	6	1	1	34803
71	46956	3	04	1	1	2	2					020	015	065	0	6	1	1	34804
71	46957	3	03	1	1	2	2					025	010	065	0	6	1	1	34805
71	46958	3	04	1	1	2	2	2				025	020	055	0	6	1	1	34806
71	46959	3	02	1	1	2	2	2				035	025	040	0	6	1	1	34807
71	46960	3	03	1	1	2	2					030	020	050	0	6	1	1	34808
71	46961	3	02	1	1	2	2	2				006	009	085	0	6	1	1	34809
71	46962	3	04	1	1	2	2	2				020	020	060	0	6	1	1	34810
71	46963	3	04	1	1	2	2	2				020	010	070	0	6	1	1	34811
71	46964	3	05	1	1	2	2	2				025	015	060	0	6	1	1	34812
71	46965	3	03	1	1	2	2	2				020	015	065	0	6	1	1	34814
71	46966	3	06	1	1	2	2	2				030	020	050	0	6	1	1	34815
71	46967	3	05	1	1	2	2	2				035	030	035	0	6	1	1	34816
71	46968	3	06	1	1	2	2	2				045	030	025	0	6	1	1	34817
71	46969	3	03	1	1	2	2	2				025	015	060	0	6	1	1	34818
71	46970	3	04	1	1	2	2	2				015	020	065	0	6	1	1	34819
71	46971	3	03	1	1	2	2	2	2			030	020	050	0	6	1	1	34820
71	46972	3	05	1	1	2	2	2				030	020	050	0	6	1	1	34821
71	46973	3	12	1	1	3	2	2	1			015	020	065	0	6	1	1	34822
71	46974	3	03	1	1	2	2	2				035	025	040	0	6	1	1	34823
71	46975	3	04	1	1	2	2	2	1			040	030	030	0	6	1	1	34824
71	46976	3	05	1	1	2	2	2				035	025	040	0	6	1	1	34825
71	46977	3	03	1	1	2	2	2				025	030	045	0	6	1	1	34826
71	46978	3	02	1	1	2	2	2				025	025	050	0	6	1	1	34827
71	46979	3	04	1	1	2	2	2	2			025	025	050	0	6	1	1	34828
71	46980	3	03	1	1	2	2	2				025	025	050	0	6	1	1	34829

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RFCCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALI	NATSU	ECMUL	ANMUL	ANCNO
							32 D/06 E (suite)												
71	46981	3	30	1	1	1	2	2				020	020	060	0	6	1	1	34831
71	46982	3	04	1	1	2	2	2	2			045	040	015	0	6	1	1	34833
71	46983	3	04	1	1	2	2	2				020	025	055	0	6	1	1	34834
71	46984	3	04	1	1	2	2	2				010	035	055	0	6	1	1	34835
71	46985	3	05	1	1	2	2	2				025	025	050	0	6	1	1	34836
71	46986	3	04	1	1	2	2	2	2			025	030	045	0	6	1	1	34837
71	46987	3	03	1	1	2	2	2				010	030	060	0	6	1	1	34838
71	46988	3	03	1	1	2	2	2				020	010	070	0	6	1	1	34839
71	46989	3	04	1	1	2	2	2	2			020	025	055	0	6	1	1	34840
71	46990	3	06	1	1	2	2	2				025	025	050	0	6	1	1	34841
71	46991	3	03	1	1	2	2	2				025	025	050	0	6	1	1	34842
71	46992	3	03	1	1	2	2	2	2			010	015	075	0	6	1	1	34843
71	46993	3	03	1	1	2	2	2				035	030	035	0	6	1	1	34844
71	46994	3	05	1	1	2	2	2				020	020	060	0	6	1	1	34845
71	46995	3	04	1	1	2	2	2	2			015	025	060	0	6	1	1	34846
71	46996	3	04	1	1	2	2	2	1			025	020	055	0	6	1	1	34847
71	46997	3	06	1	1	2	2	2				035	025	040	0	6	1	1	34848
71	46998	3	03	1	1	2	2	2				015	025	060	0	6	1	1	34849
71	46999	3	03	1	1	2	2	2	2			035	040	025	0	6	1	1	34850
71	47000	3	14	1	1	2	2	2				005	010	085	0	6	1	1	34851
71	47001	3	04	1	1	2	2	2	2			020	030	050	0	6	1	1	34853
71	47002	3	32	1	1	1	2	2				010	010	080	0	6	1	1	34855
71	47003	3	04	1	1	2	2	2				020	025	055	0	6	1	1	34858
71	47004	3	03	1	1	2	2	2				030	030	040	0	6	1	1	34859
71	47005	3	05	1	1	3	2	2				030	035	035	0	6	1	1	34860
71	47006	3	04	1	1	2	2	2	2			030	030	040	0	6	1	1	34862
71	47007	3	19	1	1	3	2	2	2	1	1	025	025	050	0	6	1	1	34863
71	47008	3	11	1	1	2	2	2				025	025	050	0	6	1	1	34865
71	47009	3	03	1	1	2	2	2				025	030	045	0	6	1	1	34866
71	47010	3	05	1	1	1	2	2				025	030	045	0	6	1	1	34867
71	47011	3	03	1	1	2	2	2				025	025	050	0	6	1	1	34868
71	47012	3	04	1	1	2	2	2				020	030	050	0	6	1	1	34869
71	47013	3	14	1	1	2	2	2				010	020	070	0	6	1	1	34870
71	47014	3	33	1	1	3	2	3	0	1	1	050	045	005	0	6	1	1	34872
71	47015	3	50	1	1	3	2	2				015	020	065	0	6	1	1	34874
71	47016	3	04	1	1	2	2	2				025	035	040	0	6	1	1	34876
71	47017	3	03	1	1	2	2	2	0	1	1	035	040	025	0	6	1	1	34877
71	47019	3	34	1	1	3	2	3	0	4	3	035	040	025	0	6	1	1	34879
71	47020	3	32	1	2	3	2	2	0	1	1	015	030	055	0	6	1	1	34881
71	48242	3	08	1	1	3	2	2				040	030	030	0	6	1	1	37281
71	48243	3	23	1	1	3	2	2	2			010	015	075	0	6	1	1	37284
71	48244	3	31	1	1	3	2	2				010	055	035	0	6	1	1	37286
71	48245	3	65	1	1	3	2	2				040	020	040	0	6	1	1	37287
71	48246	3	72	1	1	3	2	2				010	025	065	0	6	1	1	37289
71	48247	3	22	1	1	3	2	2				035	015	050	0	6	1	1	37292
71	48248	3	57	1	1	3	2	2				040	025	035	0	6	1	1	37294
71	48249	3	18	1	1	3	2	2	2			025	025	050	0	6	1	1	37295
71	48250	3	25	1	1	3	2	2	0	2	1	055	010	035	0	6	1	1	37298
71	48251	3	17	1	1	3	2	2	0	1	1	020	030	050	0	6	1	1	37300
71	49086	3	21	1	1	3	2	2				064	010	006	0	6	1	1	38902
71	49087	3	15	1	1	3	2	2	2			070	020	010	0	6	1	1	38904
71	49088	3	58	1	1	3	2	3	0	1	3	080	010	010	0	6	1	1	38907
71	49089	3	24	1	1	3	2	2				035	020	045	0	6	1	1	38908
71	49090	3	18	1	1	3	2	3	0	4	3	028	032	040	0	6	1	1	38911
71	49091	3	22	1	1	3	2	3	0	4	2	012	028	060	0	6	1	1	38913
71	49092	3	45	1	1	3	2	2				030	010	060	0	6	1	1	38914
71	49093	3	30	1	1	0	2	2				020	020	060	0	6	1	1	38917
71	49094	3	21	1	1	3	2	2				040	030	030	0	6	1	1	38919
71	49095	3	17	1	1	3	2	2				020	020	060	0	6	1	1	38921
71	49096	3	50	1	1	3	2	2				040	025	035	0	6	1	1	38922
71	49097	3	49	1	1	3	2	3	2	1	1	015	040	045	0	6	1	1	38925
71	49098	3	16	1	1	3	2	2				015	045	040	0	6	1	1	38926
71	49099	3	15	1	1	3	2	2	0	1	1	005	055	040	0	6	1	1	38929
71	49100	3	21	1	1	3	2	2				025	025	050	0	6	1	1	38931
71	49101	3	33	1	1	3	2	3	2	3	3	000	060	040	0	9	1	1	38933
71	49102	3	11	1	1	3	2	2				020	015	065	0	6	1	1	38934
71	49103	3	26	1	1	3	2	3	0	4	2	010	005	085	0	6	1	1	38936
71	49104	3	12	1	1	2	2	2				020	035	045	0	6	1	1	38938
71	49105	3	40	1	1	3	2	2				030	030	040	0	6	1	1	38940
71	49106	3	26	1	1	3	2	3	0	1	2	045	005	050	0	6	1	1	38942
71	49107	3	22	1	1	3	2	2				008	012	080	0	6	1	1	38944
71	49108	3	25	1	1	3	2	2				020	045	035	0	6	1	1	38946
71	49109	3	24	1	1	3	3	3	0	4	2	001	009	090	0	6	1	1	38949
71	49110	3	02	1	1	2	2	2				025	025	050	0	6	1	1	38951
71	49111	3	44	1	1	3	2	2				020	030	050	0	6	1	1	38953
71	49112	3	25	1	1	3	2	2				010	025	065	0	6	1	1	38955
71	49113	3	12	1	1	3	2	2	1			030	030	040	0	6	1	1	38957
71	49114	3	42	1	1	3	2	2	0	1		025	025	050	0	6	1	1	38959
71	49115	3	31	1	1	3	2	2				025	050	025	0	6	1	1	38961
71	49116	3	12	1	1	3	2	2				025	025	050	0	6	1	1	38962
71	49117	3	25	1	1	3	2	2				015	035	050	0	6	1	1	38965
71	49118	3	82	1	1	3	2	3	0	4	2	005	005	090	0	6	1	1	38967
71	49119	3	45	1	1	3	2	2	0	5	1	045	020	035	0	6	1	1	38969
71	49120	3	23	1	1	3	2	2				055	020	025	0	6	1	1	38971
71	49121	3	20	1	1	3	2	2	0	3		013	020	067	0	6	1	1	38973
71	49122	3	33	1	1	3	2	2				040	010	050	0	6	1	1	38975
71	49123	3	20	1	1	3	2	2				026	045	029	0	6	1	1	38977
71	49124	3	45	1	1	3	2	2	0	1	1	050	025	025	0	6	1	1	38979

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RFCCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NATSU	ECMUL	ANMUL	ANCNO
							32 D/06 E (suite)												
71	49125	3	14	1	1	3	2	2				032	028	040	0	6	1	1	38980
71	49126	3	32	1	1	3	2	2				020	015	065	0	6	1	1	38984
71	49127	3	28	1	1	3	2	2				010	010	080	0	6	1	1	38992
71	49128	3	42	1	1	3	2	2				030	030	040	0	6	1	1	38994
71	49129	3	36	1	1	3	2	2	1			030	020	050	0	6	1	1	38996
71	49130	3	11	1	1	2	2	2	0	1		030	040	030	0	6	1	1	38997
71	49131	3	04	1	1	2	2	3	2	1	2	020	010	070	0	6	1	1	38998
71	49132	3	14	1	1	3	2	2				040	025	035	0	6	1	1	38999
71	49969	3	53	1	3	2	2	2				050	025	025	0	6	1	1	40873
71	50038	3	22	1	1	3	2	2	2			025	025	050	0	6	1	1	40802
71	51011	3	28	1	1	1	2	2	2			020	010	070	0	6	1	1	43087
71	51012	3	46	1	1	1	2	3	0	1		050	030	020	0	6	1	1	43088
71	51013	3	40	1	1	1	2	2	0	1		050	020	030	0	6	1	1	43089
71	51014	3	39	1	1	1	2	3	0	1	2	040	020	040	0	6	1	1	43090
71	51015	3	85	1	1	1	2	3	0	1	2	040	020	040	0	6	1	1	43091
71	51016	3	34	1	1	1	2	3	0	4		010	020	070	0	6	1	1	43092
71	51023	3	23	1	1	3	2	2				020	030	050	0	6	1	1	43099
71	51024	3	45	1	1	3	2	2				030	020	050	0	6	1	1	43100
							32 D/07 E												
71	43473	3	18	1	3	2	2	2				005	050	045	0	6	1	1	27657
71	43474	3	15	1	3	1	2	3	0	2	2	000	005	095	0	9	1	1	27659
71	43475	3	49	1	3	2	2	3	0	3	3	000	005	095	0	9	1	1	27661
71	43476	3	19	1	3	2	3	3	0	3	3	000	005	095	0	9	1	1	27663
71	43477	3	26	1	3	2	2	3	0	3	3	000	020	080	0	9	1	1	27665
71	43478	3	16	1	3	2	2	3	0	3	3	000	010	090	0	9	1	1	27667
71	43479	3	21	1	3	2	2	3	2	3	3	000	001	099	0	9	1	1	27669
71	43480	3	14	1	3	2	2	3	2	3	4	000	005	095	0	9	1	1	27670
71	43481	3	14	1	3	2	2	3	2	3	4	005	030	065	0	6	1	1	27671
71	43482	3	14	1	3	2	2	3	2	3	3	000	005	095	0	9	1	1	27672
71	43483	3	21	1	3	2	2	3	0	3	3	000	005	095	0	9	1	1	27676
71	43484	3	19	1	3	2	2	3	0	3	3	000	005	095	0	9	1	1	27677
71	43485	3	55	1	3	1	2	2				025	010	065	0	6	1	1	27678
71	43486	3	38	1	3	1	2	2	0	1	1	010	005	085	0	6	1	1	27680
71	43606	3	18	1	2	3	2	3	0	5		025	025	050	0	6	1	1	28139
71	43607	3	50	1	2	3	2	2	0	5		010	035	055	0	6	1	1	28141
71	43608	3	23	1	2	3	2	2				010	030	060	0	6	1	1	28143
71	43609	3	24	1	2	3	2	2	2			015	035	050	0	6	1	1	28145
71	43610	3	65	2	2	3	2	2				005	015	080	0	6	1	1	28147
71	43611	3	23	1	2	3	2	2				005	045	050	0	6	1	1	28149
71	43612	3	21	1	3	3	2	2				010	040	050	0	6	1	1	28151
71	43613	3	16	1	2	3	2	3	0	4	2	010	005	085	0	6	1	1	28153
71	43614	3	35	1	3	3	2	2				015	015	070	0	6	1	1	28155
71	44204	3	29	3	3	3	2	2				015	005	080	0	6	1	1	29311
71	44206	3	15	1	3	3	2	2				025	020	055	0	6	1	1	29312
71	44207	3	32	1	3	3	2	3	0	3	3	025	015	060	0	6	1	1	29313
71	44208	3	31	1	3	3	2	2				025	015	060	0	6	1	1	29314
71	44209	1	30	1	3	3	2	2				030	010	060	0	6	1	1	29316
71	44210	3	55	1	3	3	2	2				040	020	040	0	6	1	1	29318
71	44211	1	23	1	3	3	2	2				055	015	030	0	6	1	1	29320
71	44212	1	06	2	3	3	2	2	0	0	0	010	015	075	0	8	1	1	29321
71	44213	3	18	1	1	2	3	2	0	2	3	008	007	085	0	6	1	1	29322
71	44214	3	28	1	3	3	2	3	0	3		001	004	095	0	8	1	1	29327
71	44215	3	30	1	1	3	2	2				080	015	005	0	6	1	1	29328
71	44216	3	09	1	3	2	2	2				015	035	050	0	6	1	1	29331
71	44217	3	42	1	3	3	2	2	0	2	1	035	030	035	0	6	1	1	29332
71	44218	3	60	1	3	3	3	3	0	4	1	000	020	080	0	9	1	1	29334
71	44219	3	09	1	3	3	2	2	2			000	045	055	0	6	1	1	29336
71	44220	3	28	1	2	3	3	2				020	030	050	0	6	1	1	29340
71	44221	3	18	1	2	3	3	2				015	020	065	0	6	1	1	29344
71	44222	3	30	1	2	3	2	2	0	2		001	034	065	0	6	1	1	29346
71	44223	3	36	2	3	3	2	2				001	054	045	0	6	1	1	29348
71	44269	3	07	1	3	3	2	3	0	5		000	005	095	0	9	1	1	29451
71	44270	3	10	1	3	3	2	2				050	015	035	0	6	1	1	29453
71	44271	3	22	1	3	3	2	2				020	030	050	0	6	1	1	29455
71	44272	3	30	1	3	3	2	2	0	1	1	060	030	010	0	6	1	1	29457
71	44273	3	06	1	3	3	2	2				005	015	080	0	6	1	1	29459
71	44274	3	02	0	3	3	2	2	2			015	035	050	0	6	1	1	29460
71	44275	3	06	1	3	3	2	2	0	2	1	020	005	075	0	6	1	1	29461
71	44276	3	08	1	3	3	2	2				030	020	050	0	6	1	1	29463
71	44277	3	48	1	3	3	2	3	0	3	4	000	070	030	0	9	1	1	29465
71	44278	3	10	3	3	3	2	2				005	005	090	0	6	1	1	29467
71	44279	3	35	1	3	3	2	3	0	4	1	020	000	080	0	6	1	1	29469
71	44280	3	18	1	3	3	2	2				015	030	055	0	6	1	1	29471
71	44281	3	40	1	3	3	2	2				010	030	060	0	6	1	1	29473
71	44282	3	20	1	2	3	2	2				035	005	060	0	6	1	1	29475
71	44283	3	20	1	3	3	2	3	0	4	1	000	001	099	0	9	1	1	29477
71	44284	3	45	1	3	3	2	2				005	025	070	0	6	1	1	29479
71	44285	3	10	1	3	3	2	2				000	025	075	0	9	1	1	29481
71	44288	3	18	3	3	3	2	2	0	2	1	006	004	090	0	6	1	1	29489
71	44289	3	30	1	3	3	2	2				020	010	070	0	6	1	1	29491
71	44432	3	69	1	2	1	2	3	0	1	2	000	050	050	0	9	1	1	29774
71	44433	3	67	1	2	1	2	2				005	020	075	0	6	1	1	29775
71	44436	3	96	1	2	1	2	2				030	020	050	0	6	1	1	29779
71	44437	3	51	1	2	1	2	2				015	010	075	0	6	1	1	29781
71	44438	3	13	1	2	1	2	2				015	010	075	0	6	1	1	29783
71	44439	3	38	1	2	3	2	2				005	015	080	0	6	1	1	29785

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECMUL	ANMUL	ANCNO
71	44440	3	47	1	2	3	2	2				020	015	065	0	6	1	1	29787
71	44441	3	48	1	2	1	2	2				010	010	080	0	6	1	1	29789
71	44442	3	94	1	2	1	2	2				025	015	060	0	6	1	1	29791
71	44449	3	38	1	2	2	2	3	0	3	4	005	070	025	0	6	1	1	29800
71	45201	3	04	0	1	2	2					20	15	65	0	6	1	1	31104
71	45202	3	05	0	1	2	2					25	15	60	0	6	1	1	31105
71	45203	3	04	0	1	1	2					15	20	65	0	6	1	1	31106
71	45204	3	04	0	3	2	2					25	30	45	0	6	1	1	31107
71	45205	3	05	0	1	2	2					5	15	80	0	6	1	1	31108
71	45206	3	04	0	2	2	2					17	17	66	0	6	1	1	31109
71	45207	3	04	0	2	2	2					017	008	075	0	6	1	1	31110
71	45208	3	05	0	1	2	2					20	25	55	0	6	1	1	31111
71	45209	3	03	0	2	2	2					30	15	55	0	6	1	1	31112
71	45210	3	03	0	1	2	2					20	10	70	0	6	1	1	31113
71	45211	3	03	0	1	3	2					25	10	65	0	6	1	1	31114
71	45282	3	09	0	1	3	2					010	005	085	0	8	1	1	31253
71	45283	3	20	0	1	3	2					025	025	050	0	6	1	1	31256
71	45284	3	16	0	1	3	2					008	017	075	0	6	1	1	31258
71	45285	3	18	0	1	3	2					000	065	035	0	9	1	1	31260
71	45286	3	56	0	1	1	2					020	030	050	0	6	1	1	31262
71	45294	3	62	0	1	1	2					035	035	030	0	6	1	1	31281
71	45295	3	18	0	1	3	2					000	040	060	0	9	1	1	31283
71	45296	3	03	0	1	2	2					055	030	015	0	6	1	1	31285
71	45297	3	12	0	1	2	2					005	005	090	0	6	1	1	31286
71	45298	3	09	0	1	1	2					010	020	070	0	6	1	1	31287
71	45299	3	21	0	1	3	2					010	015	075	0	6	1	1	31289
71	45300	3	22	0	1	3	2					030	025	045	0	6	1	1	31291
71	45301	3	30	2	1	2	2					045	020	035	0	6	1	1	31293
71	45302	3	02	2	0	2	2					025	015	060	0	6	1	1	31298
71	45307	3	15	1	1	1	2					015	015	070	0	8	1	1	31300
71	46441	3	27	1	0	2	2	2				030	035	035	0	6	1	1	33794
71	46442	3	08	1	2	2	3	3	0	1	2	075	021	004	0	6	1	1	33795
71	46765	3	24	1	1	3	2	2				025	015	060	0	6	1	1	34403
71	46766	3	26	1	1	3	2	2				010	050	040	0	6	1	1	34406
71	46767	3	50	3	1	3	2	2				025	025	050	0	6	1	1	34408
71	46768	3	51	1	1	3	2	2				020	030	050	0	6	1	1	34409
71	46773	3	13	1	1	1	2	2				042	010	048	0	6	1	1	34419
71	46794	3	31	1	1	3	2	2				025	025	050	0	6	1	1	34463
71	46795	3	07	2	1	2	2	2				025	020	055	0	6	1	1	34465
71	46796	3	30	2	1	1	2	2				030	030	040	0	6	1	1	34466
71	46797	3	28	1	1	3	2	2				015	020	065	0	6	1	1	34468
71	46798	3	32	1	1	3	2	2				020	020	060	0	6	1	1	34470
71	46799	3	31	1	1	3	2	2				015	020	065	0	6	1	1	34472
71	46800	3	02	2	0	1	2	2	2			025	020	055	0	6	1	1	34474
71	46801	3	12	1	1	3	2	2				020	020	060	0	6	1	1	34476
71	46802	3	21	1	1	3	2	2				060	020	020	0	6	1	1	34476
71	46803	3	29	1	1	3	2	2	0	2	1	008	007	085	0	6	1	1	34480
71	46804	3	32	1	1	3	2	2				025	015	060	0	6	1	1	34482
71	47076	3	73	1	1	3	3	2				002	013	085	0	8	1	1	35001
71	47077	3	04	2	1	1	2	2				035	015	050	0	6	1	1	35003
71	47078	3	07	1	1	3	2	2				015	015	070	0	6	1	1	35004
71	47079	3	05	2	1	3	2	2				015	020	065	0	6	1	1	35005
71	47080	3	16	1	1	3	2	2				025	030	045	0	6	1	1	35006
71	47081	3	26	1	1	3	2	2				025	025	050	0	6	1	1	35009
71	47082	3	13	1	1	3	2	3				009	011	080	0	6	1	1	35011
71	47083	3	17	1	1	3	2	3	0	4	1	010	005	085	0	6	1	1	35013
71	47084	3	28	1	1	3	2	2				030	025	045	0	6	1	1	35015
71	47085	3	16	1	1	3	2	2				015	020	065	0	6	1	1	35017
71	47086	3	21	1	1	3	2	2				025	020	055	0	6	1	1	35019
71	47557	3	82	1	2	3	2	2	0	1	1	020	045	035	0	6	1	1	36001
71	47558	3	68	1	2	3	2	2				025	065	050	0	6	1	1	36003
71	47559	3	36	1	2	3	2	2				000	035	065	0	4	1	1	36005
71	47560	3	47	1	2	3	2	2				015	040	045	0	6	1	1	36007
71	47561	3	13	1	2	0	2	2	0	3	1	000	040	060	0	4	1	1	36009
71	47562	3	34	1	2	3	2	2	0	0	0	020	010	070	0	6	1	1	36010
71	47563	3	38	1	1	3	2	2				010	025	065	0	6	1	1	36012
71	47564	3	28	1	2	2	2	2				020	040	040	0	6	1	1	36016
71	47565	3	43	1	2	3	2	2				005	045	050	0	6	1	1	36017
71	47566	3	35	1	2	3	2	2				025	035	040	0	6	1	1	36019
71	47567	3	16	1	2	3	2	2				040	025	035	0	6	1	1	36021
71	47568	3	27	1	1	3	2	2	0	1	1	010	010	080	0	6	1	1	36023
71	47569	3	17	1	1	2	2	2				020	035	045	0	6	1	1	36025
71	47570	3	16	1	2	2	2	2				010	040	050	0	6	1	1	36026
71	47571	3	90	1	2	3	2	2				005	030	065	0	6	1	1	36027
71	47572	3	46	1	2	3	2	3	0	3	4	005	060	035	0	6	1	1	36029
71	47573	3	45	1	2	3	2	2				010	040	050	0	6	1	1	36031
71	47574	3	36	1	2	3	2	2				005	030	065	0	6	1	1	36033
71	47575	3	65	1	2	3	2	2				015	050	035	0	6	1	1	36035
71	47576	3	42	1	2	3	2	2				010	040	050	0	6	1	1	36037
71	47577	3	57	1	2	3	2	2				030	005	065	0	6	1	1	36039
71	47578	3	69	1	2	3	2	2				025	040	035	0	6	1	1	36041
71	47579	3	52	1	2	3	2	2				010	055	035	0	6	1	1	36043
71	47580	3	54	1	2	3	2	2				015	030	055	0	6	1	1	36045
71	47581	3	84	1	2	3	2	2				005	030	065	0	6	1	1	36047
71	47582	3	79	1	2	3	2	2				020	025	055	0	6	1	1	36049
71	47583	3	72	1	2	1	2	2	0	1	1	015	035	050	0	6	1	1	36051
71	47584	3	42	1	2	3	2	2				015	020	065	0	6	1	1	36053
71	47585	3	45	1	2	3	2	2				010	030	060	0	6	1	1	36055

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECMUL	ANMUL	ANCNO
71	47586	3	53	1	2	3	2	2				005	025	070	0	6	1	1	36057
71	47587	3	46	1	2	3	2	2				020	060	020	0	6	1	1	36059
71	47588	3	58	1	2	3	2	3	0	1	2	000	065	035	0	9	1	1	36061
71	47589	3	43	1	2	3	2	2	0	1	1	015	050	035	0	6	1	1	36063
71	47590	3	38	1	2	3	2	2				001	024	075	0	6	1	1	36065
71	47591	3	16	1	2	2	2	2	0	1	1	030	030	040	0	6	1	1	36067
71	47592	3	46	1	2	3	2	2				015	035	050	0	6	1	1	36068
71	47593	3	19	1	2	8	3	3	0	2	1	005	015	080	0	6	1	1	36070
71	47594	3	35	1	2	3	2	2				015	020	065	0	6	1	1	36071
71	47595	3	89	1	2	3	2	2				005	035	060	0	6	1	1	36073
71	47596	3	52	1	2	3	2	2	0	1	1	015	035	050	0	6	1	1	36075
71	47597	3	54	1	2	3	2	2				020	045	035	0	6	1	1	36077
71	47598	3	43	1	2	3	2	2				025	025	050	0	6	1	1	36079
71	47599	3	47	1	2	3	2	2				001	049	050	0	6	1	1	36081
71	47600	3	28	1	2	3	2	2				025	040	035	0	6	1	1	36083
71	47601	3	46	1	2	3	2	2				020	020	060	0	6	1	1	36085
71	47602	3	36	1	2	3	2	2				010	025	065	0	6	1	1	36087
71	47603	3	12	1	2	2	2	2				010	015	075	0	6	1	1	36089
71	47604	3	38	1	2	3	2	2				025	025	050	0	6	1	1	36090
71	47605	3	32	1	2	1	2	2				010	040	050	0	6	1	1	36092
71	47606	3	46	1	2	3	2	2				020	030	050	0	6	1	1	36094
71	47607	3	13	1	2	2	2	3	2	3	5	000	020	080	0	9	1	1	36096
71	47608	3	15	1	2	2	2	2				025	025	050	0	6	1	1	36097
71	47609	3	14	1	2	3	2	2				060	020	020	0	6	1	1	36098
71	47781	3	32	2	2	3	2	2				015	020	065	0	6	1	1	36401
71	47782	3	31	1	2	3	2	2				010	060	030	0	6	1	1	36403
71	47783	3	30	1	2	3	2	3	2			010	040	050	0	6	1	1	36405
71	47784	3	34	1	2	3	2	2	2	2	1	015	035	050	0	6	1	1	36407
71	47785	3	41	1	2	3	2	2				035	030	035	0	6	1	1	36409
71	47786	3	41	2	2	3	2	2				005	030	065	0	6	1	1	36411
71	47787	3	45	1	2	3	2	2				005	040	055	0	6	1	1	36413
71	47788	3	32	1	2	3	2	2				020	035	045	0	6	1	1	36415
71	47789	3	42	1	3	3	2	2	0	1	1	035	010	055	0	6	1	1	36417
71	47790	3	40	1	2	3	2	2	0	2	1	020	030	050	0	6	1	1	36419
71	47791	3	51	1	0	3	2	2				010	040	050	0	6	1	1	36423
71	47792	3	31	2	2	3	2	2				040	025	035	0	6	1	1	36425
71	47793	3	51	1	2	3	2	2				005	030	065	0	6	1	1	36427
71	47794	3	34	2	2	3	2	2				001	034	065	0	6	1	1	36429
71	47795	3	43	1	3	3	2	2				005	040	055	0	6	1	1	36431
71	47796	3	42	2	2	3	2	2				020	030	050	0	6	1	1	36433
71	47797	3	31	1	0	3	2	2	0	1	1	005	020	035	0	6	1	1	36435
71	47798	3	48	1	2	3	2	5	0	5	4	010	055	035	0	6	1	1	36439
71	47799	3	32	2	2	3	2	2	0	1	1	005	050	045	0	6	1	1	36441
71	47800	3	46	1	2	3	2	2				005	030	065	0	6	1	1	36443
71	47801	3	45	1	2	3	2	2				020	030	050	0	6	1	1	36445
71	47802	3	35	2	3	3	2	2				015	020	065	0	6	1	1	36447
71	47803	3	32	1	2	3	2	2				020	040	040	0	6	1	1	36449
71	47804	3	34	1	0	3	2	2				020	035	045	0	6	1	1	36451
71	47805	3	27	2	2	3	2	2				015	035	050	0	6	1	1	36453
71	47806	3	30	1	3	3	2	2				040	025	035	0	6	1	1	36455
71	47807	3	42	1	3	3	2	2				010	040	050	0	6	1	1	36457
71	47808	3	23	1	3	3	2	2				015	035	050	0	6	1	1	36459
71	47809	3	23	1	2	3	2	2				010	040	050	0	6	1	1	36461
71	47810	3	50	1	3	3	2	2	0	1	1	015	045	040	0	6	1	1	36463
71	47811	3	35	1	2	3	2	3	0	4	2	005	015	080	0	6	1	1	36465
71	47812	3	24	1	2	3	2	3	0	4	2	020	040	040	0	6	1	1	36467
71	47813	3	32	2	2	3	2	2	2			005	050	045	0	6	1	1	36469
71	47814	3	53	2	2	3	2	2	0	1	1	015	035	050	0	6	1	1	36473
71	47815	3	34	2	2	3	2	2	0	1	1	010	025	065	0	6	1	1	36475
71	47816	3	53	0	2	3	2	3	0	4	2	010	025	065	0	6	1	1	36477
71	47817	3	20	1	3	3	2	3	0	5		0	45	55	0	6	1	1	36479
71	47818	3	31	1	2	3	2	2				015	020	065	0	6	1	1	36481
71	47819	3	34	1	2	3	2					010	035	055	0	6	1	1	36482
71	47820	3	32	1	2	3	2	2				010	030	060	0	6	1	1	36484
71	47821	3	30	1	2	3	2	2				010	040	050	0	6	1	1	36485
71	47822	3	35	1	2	3	2	2				005	030	065	0	6	1	1	36487
71	47823	3	31	1	3	3	2	2				015	035	050	0	6	1	1	36488
71	47824	3	40	1	2	3	2	2	0	1	1	035	030	035	0	6	1	1	36490
71	47825	3	31	1	3	3	2	2	0	1	1	001	054	045	0	6	1	1	36492
71	47826	3	21	2	2	3	2	2				010	040	050	0	6	1	1	36494
71	47827	3	23	1	2	3	2	2	0	2	1	020	030	050	0	6	1	1	36496
71	47828	3	24	1	3	3	2	2				020	045	035	0	6	1	1	36498
71	47829	3	40	2	2	3	2	2				050	040	010	0	6	1	1	36500
71	48018	3	75	1	3	3	2	2				025	025	050	0	6	1	1	36819
71	48019	3	50	1	3	3	2	3				005	015	080	0	6	1	1	36821
71	48020	3	60	1	3	3	2	2				020	030	050	0	6	1	1	36823
71	48021	3	25	1	1	2	2	2				085	005	010	0	6	1	1	36824
71	48022	3	65	1	3	3	2	2				035	010	055	0	6	1	1	36826
71	48023	3	25	1	3	3	2	2	2			050	015	035	0	6	1	1	36828
71	48024	3	23	3	1	3	2	2	0	0	0	035	015	050	0	6	1	1	36832
71	48025	3	75	1	3	3	2	3	0	1	2	020	045	035	0	6	1	1	36836
71	48032	3	43	1	1	3	2	2	0	1	1	030	035	035	0	6	1	1	36853
71	48033	3	33	1	2	3	2	2				005	030	065	0	6	1	1	36857
71	48034	3	17	1	1	2	2	3	2	3	3	015	005	080	0	6	1	1	36858
71	48035	3	30	1	3	3	3	3	0	1	1	000	050	050	0	9	1	1	36860
71	48036	3	14	1	1	3	3	2				020	030	050	0	6	1	1	36862
71	48037	3	30	1	3	3	2	2				025	035	040	0	6	1	1	36864
71	48038	3	51	1	1	3	3	2				000	020	080	0	9	1	1	36866

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POBIT	TYARB	RECEA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSO	ECMUL	ANMUL	ANCNO
71	48039	3	41	1	1	3	2	2				005	025	070	0	6	1	1	36867
71	48040	3	70	1	1	1	2	3	0	3	3	005	055	040	0	6	1	1	36868
71	48041	3	95	2	3	3	3	3	0	3	3	001	004	095	0	6	1	1	36869
71	48042	3	17	1	3	3	2	2				005	035	060	0	6	1	1	36872
71	48043	3	46	1	3	2	2	2				005	035	060	0	6	1	1	36873
71	48044	3	27	1	3	3	2	2				025	025	050	0	6	1	1	36875
71	48045	3	51	1	3	3	2	2				035	030	035	0	6	1	1	36879
71	48046	3	33	1	1	3	2	3	0	3	3	000	020	080	0	9	1	1	36881
71	48047	3	33	1	3	3	2	2	0	1	1	020	050	030	0	6	1	1	36885
71	48052	3	55	1	1	3	2	3	2	3	4	010	040	050	0	6	1	1	36894
71	48360	3	36	1	3	2	2	3	0	1	2	085	010	005	0	6	1	1	37514
71	48361	3	49	1	3	3	2	2	0	1	1	005	035	060	0	6	1	1	37515
71	48362	3	49	1	2	3	2	2				040	020	040	0	6	1	1	37517
71	48363	3	16	1	2	3	2	2				010	025	065	0	6	1	1	37519
71	48364	3	11	1	2	2	2	3	0	4	2	010	010	080	0	6	1	1	37521
71	48365	3	10	1	2	2	2	2	2	1	1	005	035	060	0	6	1	1	37522
71	48366	3	65	1	2	3	2	2				030	045	025	0	6	1	1	37523
71	48367	3	70	1	2	3	2	2				020	035	045	0	6	1	1	37525
71	48368	3	28	1	2	2	2	2	0			020	030	050	0	6	1	1	37527
71	48369	3	52	1	2	3	2	3	0	3	3	005	015	080	0	6	1	1	37528
71	48370	3	60	1	2	3	2	2				020	020	060	0	6	1	1	37530
71	48371	3	99	2	2	1	2	3	0	3	3	005	000	095	0	6	1	1	37532
71	48372	3	72	1	2	3	2	2				035	015	050	0	6	1	1	37534
71	48373	3	31	1	2	3	2	2				010	040	050	0	6	1	1	37536
71	48374	3	46	1	1	3	2	2				007	008	085	0	6	1	1	37538
71	48375	3	32	1	1	3	2	2				005	030	065	0	6	1	1	37540
71	48376	3	27	1	1	3	2	2				030	035	035	0	6	1	1	37542
71	48377	3	68	1	1	3	2	2				015	020	065	0	6	1	1	37544
71	48378	3	31	1	1	3	2	2				005	045	050	0	6	1	1	37546
71	48379	3	36	1	1	3	2	2				010	015	075	0	6	1	1	37548
71	48380	3	42	1	2	3	2	2	0	1	1	060	010	010	0	6	1	1	37550
71	48508	3	30	1	3	2	2	2				000	035	065	0	9	1	1	37601
71	48509	3	08	1	3	2	2	2	2			005	030	065	0	6	1	1	37602
71	48510	3	10	1	3	2	2	3	0	4	1	015	000	085	0	6	1	1	37603
71	48511	3	10	1	3	2	2	2				005	045	050	0	6	1	1	37604
71	48512	3	25	1	3	3	2	2				025	035	040	0	6	1	1	37605
71	48513	3	35	1	3	3	2	2				005	020	075	0	6	1	1	37607
71	48514	3	15	1	3	3	2	3	0	3		000	005	095	0	9	1	1	37609
71	48515	3	18	1	3	3	2	2	0	2		005	025	070	0	6	1	1	37611
71	48516	3	20	1	3	3	2	2				030	035	035	0	6	1	1	37612
71	48517	3	18	1	3	2	2	2				030	040	030	0	6	1	1	37614
71	48518	3	14	1	3	2	2	2	2	1	1	005	035	060	0	6	1	1	37615
71	48519	3	15	1	3	3	2	2				010	025	065	0	6	1	1	37616
71	48520	3	30	1	0	2	2	2				005	030	065	0	6	1	1	37618
71	48521	3	30	1	1	3	2	3	0	3	3	005	015	080	0	6	1	1	37619
71	48522	3	15	1	1	2	2	2				015	020	065	0	6	1	1	37621
71	48523	3	20	1	3	3	2	3	0	3	4	000	070	030	0	9	1	1	37622
71	48524	3	15	1	3	2	2	2	0	1	1	005	045	050	0	6	1	1	37624
71	48525	3	10	1	3	2	2	2				007	008	085	0	6	1	1	37625
71	48526	3	35	1	3	3	2	2				020	020	060	0	6	1	1	37626
71	48615	3	25	1	3	2	2	2				010	025	065	0	6	1	1	38004
71	48616	3	28	1	3	2	2	3	0	3	3	000	010	090	0	9	1	1	38005
71	48770	3	36	1	2	3	2	2	1			025	010	065	0	6	1	1	38323
71	48771	3	56	1	2	3	2	3	0	3	4	010	025	065	0	8	1	1	38325
71	48772	3	38	1	2	3	2	2				005	025	070	0	6	1	1	38327
71	49501	3	71	2	2	3	2	3	0	3	4	000	050	050	0	9	1	1	39739
71	49503	3	52	1	2	3	2	2				040	025	035	0	6	1	1	39745
71	49513	3	35	3	2	3	2	2	0	1	1	020	030	050	0	6	1	1	39769
71	49514	3	32	1	2	3	2	2	1			010	010	080	0	6	1	1	39771
71	49515	3	37	1	2	3	2	2				013	002	085	0	6	1	1	39773
71	49516	3	42	1	2	3	2	2				035	005	060	0	6	1	1	39775
71	49517	3	48	2	2	3	2	2				048	002	050	0	6	1	1	39777
71	49518	3	56	2	2	3	2	2				035	005	060	0	6	1	1	39779
71	49519	3	45	1	2	3	2	2				030	005	065	0	6	1	1	39781
71	49520	3	55	1	2	3	2	2				025	010	065	0	6	1	1	39783
71	49521	3	43	1	2	3	2	2				010	005	085	0	8	1	1	39784
71	49522	3	43	1	2	3	2	2				005	030	065	0	6	1	1	39786
71	49523	3	52	2	2	3	2	2				000	040	060	0	9	1	1	39788
71	49524	3	34	1	2	3	2	2				020	040	040	0	6	1	1	39790
71	49525	3	56	1	2	3	2	2				020	030	050	0	6	1	1	39792
71	49526	3	38	1	2	3	2	2				020	030	050	0	6	1	1	39795
71	49527	3	52	1	3	3	2	2	0	2	1	010	040	050	0	6	1	1	39795
71	49528	3	42	1	2	3	2	2				015	020	065	0	6	1	1	39797
71	49529	3	35	1	2	3	2	2				015	030	055	0	6	1	1	39799
71	49543	3	45	1	2	3	2	2	0	1	1	010	040	050	0	6	1	1	39831
71	49544	3	14	1	2	2	2	3	0	1	1	005	030	065	0	6	1	1	39833
71	49545	3	16	1	3	2	2	2	2			000	035	065	0	9	1	1	39835
71	49546	3	10	1	3	3	2	2	2	5		000	020	080	0	9	1	1	39836
71	49548	3	20	1	3	3	2	2	0	1	1	010	035	055	0	6	1	1	39840
71	49549	3	16	1	3	2	2	2				010	025	065	0	6	1	1	39842
71	49551	3	19	1	3	2	2	2	2	1	1	015	035	050	0	6	1	1	39844
71	49552	3	23	1	3	2	2	2	1			005	045	050	0	6	1	1	39845
71	49553	3	18	1	3	2	2	2				025	040	035	0	6	1	1	39846
71	49557	3	29	1	3	3	2	2				010	025	065	0	6	1	1	39851
71	49558	3	41	1	3	3	2	2				020	025	055	0	6	1	1	39855
71	49559	3	43	1	3	3	2	3	0	3		010	010	080	0	6	1	1	39857
71	49560	3	30	1	3	3	2	3	0	3	3	005	030	065	0	6	1	1	39859
71	49561	3	41	1	3	2	2	3	0	3	3	000	020	080	0	6	1	1	39864

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSO	ECMUL	ANMUL	ANCNO
71	49562	3	35	1	3	3	2	2	2			025	020	055	0	6	1	1	39866
71	49563	3	60	1	3	3	2	2	0	1	1	000	035	065	0	9	1	1	39868
71	49564	3	35	1	3	3	2	2				015	040	045	0	6	1	1	39870
71	49565	3	70	1	3	3	2	2				020	060	020	0	6	1	1	39872
71	49566	3	59	1	3	3	2	2				070	005	025	0	6	1	1	39874
71	49567	3	34	1	1	3	2	2				005	015	080	0	6	1	1	39876
71	49568	3	59	1	3	3	2	2				010	055	035	0	6	1	1	39878
71	49569	3	25	1	1	3	2	2				010	025	065	0	6	1	1	39880
71	49570	3	58	1	3	3	2	2	0	1	1	010	025	065	0	6	1	1	39882
71	49571	3	35	1	3	3	2	2				005	030	065	0	6	1	1	39884
71	49572	3	39	1	3	3	2	2				005	030	065	0	6	1	1	39886
71	49573	3	18	1	3	3	2	2	1			005	010	085	0	6	1	1	39888
71	49574	3	38	1	3	3	2	2				010	040	050	0	6	1	1	39890
71	49575	3	70	1	3	3	2	2				005	030	065	0	6	1	1	39892
71	49602	3	12	1	3	2	2	2				020	060	020	0	6	1	1	39940
71	49603	3	20	1	3	2	2	2	0	1	1	005	030	065	0	6	1	1	39941
71	49604	3	28	1	3	3	2	3	0	3	2	000	002	098	0	9	1	1	39942
71	49605	3	60	1	3	2	2	2				000	050	050	0	9	1	1	39944
71	49606	3	09	1	3	2	2	2				010	040	050	0	6	1	1	39945
71	49607	3	45	1	3	2	2	3	0	3		000	001	099	0	9	1	1	39946
71	49608	3	18	1	3	2	2	2				015	070	015	0	6	1	1	39947
71	49609	3	18	1	3	3	2	2				015	035	050	0	6	1	1	39950
71	49610	3	08	1	3	2	2	2	2			010	050	040	0	6	1	1	39952
71	49611	3	19	3	3	2	2	2				045	005	050	0	6	1	1	39954
71	49612	3	28	1	3	3	2	2				030	005	065	0	6	1	1	39955
71	49613	3	08	1	3	3	2	3	0	3	4	000	040	060	0	9	1	1	39957
71	49614	3	35	1	3	3	2	2	0	1	1	010	060	030	0	6	1	1	39959
71	49615	3	36	1	3	0	2	2				020	035	045	0	6	1	1	39961
71	49616	3	34	1	3	3	2	2				025	025	050	0	6	1	1	39963
71	49617	3	05	1	3	3	2	2				005	030	065	0	6	1	1	39965
71	49618	3	56	1	3	3	2	2				010	040	050	0	6	1	1	39966
71	49619	3	19	1	3	3	2	3	0	3		000	015	085	0	9	1	1	39967
71	49620	3	12	1	3	3	2	2				010	040	050	0	6	1	1	39969
71	49621	3	14	1	3	3	2	2				010	040	050	0	6	1	1	39970
71	49622	3	30	1	3	3	2	3	0	3		005	010	085	0	6	1	1	39972
71	49623	3	10	1	3	3	2	2				015	030	055	0	6	1	1	39973
71	49624	3	12	1	3	3	2	2				025	050	025	0	6	1	1	39974
71	49625	3	10	1	3	2	2	2	2	1	1	010	065	025	0	6	1	1	39975
71	49626	3	12	1	3	2	2	3	0	3	3	002	008	090	0	6	1	1	39976
71	49627	3	25	1	3	3	2	2	0	1	1	020	030	050	0	6	1	1	39977
71	49628	3	20	3	3	3	2	2				015	035	050	0	6	1	1	39979
71	49629	3	30	1	3	3	2	2				010	040	050	0	6	1	1	39981
71	49630	3	45	3	3	3	2	3	0	3	4	015	060	025	0	6	1	1	39983
71	49631	3	20	1	2	2	2	2				005	030	065	0	6	1	1	39985
71	49632	3	09	1	3	2	3	3	0	3	3	000	005	095	0	9	1	1	39986
71	49633	3	40	1	2	3	2	2				010	050	040	0	6	1	1	39987
71	49634	3	45	1	3	3	2	2				010	040	050	0	6	1	1	39991
71	49635	3	48	1	3	3	2	2	2	1	1	010	040	050	0	6	1	1	39993
71	49636	3	53	3	3	3	2	3	0	3	3	000	020	080	0	9	1	1	39995
71	49935	3	42	1	3	2	2	2				030	010	060	0	6	1	1	40603
71	49936	3	15	3	3	2	3	3	0	1	2	085	010	005	0	6	1	1	40605
71	49937	3	23	0	3	2	2	2				040	025	035	0	6	1	1	40607
71	49938	3	29	3	3	2	3	2				035	015	050	0	6	1	1	40609
71	49939	3	36	1	3	2	2	2				045	035	020	0	6	1	1	40611
71	49940	3	28	1	3	2	2	2				040	030	030	0	6	1	1	40613
71	49941	3	22	1	3	2	2	2				025	025	050	0	6	1	1	40615
71	49942	3	24	1	3	2	2	2				050	010	040	0	6	1	1	40617
71	49943	3	58	3	3	2	3	2	0	1	1	055	020	025	0	6	1	1	40619
71	49944	3	35	1	3	2	2	2	0	1	1	030	020	050	0	6	1	1	40621
71	49945	3	21	1	3	2	2	2	2			020	035	045	0	6	1	1	40623
71	49946	3	48	1	3	2	2	2				025	030	045	0	6	1	1	40625
71	49947	3	27	1	3	2	2	2				050	025	025	0	6	1	1	40627
71	49948	3	38	1	3	2	2	2				025	015	060	0	6	1	1	40629
71	49949	3	49	3	3	2	3	2	0	1	1	015	050	035	0	6	1	1	40631
71	49950	3	23	1	3	2	2	2				030	010	060	0	6	1	1	40633
71	49951	3	47	3	3	2	3	2				020	030	050	0	6	1	1	40635
71	49952	3	51	1	3	2	2	2				015	010	075	0	6	1	1	40637
71	49972	3	36	1	3	2	2	2				020	035	045	0	6	1	1	40679
71	49973	3	45	3	3	2	3	2	0	1	1	000	070	050	0	6	1	1	40681
71	49974	3	16	3	3	2	3	2				005	045	050	0	6	1	1	40683
71	49975	3	27	3	3	2	3	2				032	035	033	0	6	1	1	40685
71	49978	3	41	1	3	2	2	2				020	030	050	0	6	1	1	40691
71	49979	3	33	3	3	2	3	2				032	035	033	0	6	1	1	40693
71	50754	3	14	1	3	2	2	2	0	1	1	035	025	040	0	6	1	1	42341
71	50755	3	41	3	3	2	3	2				010	015	075	0	6	1	1	42343
71	50756	3	25	3	3	2	3	2	0	1	1	010	020	070	0	6	1	1	42345
71	50757	3	34	1	3	2	2	2				050	020	030	0	6	1	1	42347
71	50758	3	25	1	3	2	2	2				040	025	035	0	6	1	1	42349
71	50759	3	42	1	3	2	2	3	2	3	4	005	035	060	0	6	1	1	42351
71	50760	3	12	1	3	2	2	2				008	012	080	0	6	1	1	42353
71	50761	3	33	1	3	2	2	2				010	015	075	0	6	1	1	42355
71	50762	3	35	1	3	2	2	2				025	035	040	0	6	1	1	42357
71	50763	3	37	1	3	2	2	2				015	035	050	0	6	1	1	42359
71	50764	3	40	1	3	2	2	2				002	033	065	0	6	1	1	42361
71	50765	3	27	1	3	2	2	2				010	040	050	0	6	1	1	42363
71	50766	3	11	1	3	0	2	3	2	5	4	005	030	065	0	6	1	1	42365
71	50767	3	60	1	3	2	3	3	0	3	3	015	065	020	0	6	1	1	42368
71	50768	3	67	1	3	2	2	2				005	030	065	0	6	1	1	42370

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSU	ECMUL	ANMUL	ANCNU
								32 D/07 E (suite)											
71	51020	2	19	1	1	3	2	2	0	5		030	020	050	0	6	1	1	43096
71	51021	3	32	1	1	3	2	2				030	020	050	0	6	1	1	43097
71	51022	3	21	1	1	3	2	2	1			010	020	070	0	6	1	1	43098
								32 D/07 W											
71	43291	3	33	2	1	3	2	2				030	035	035	0	6	1	1	27503
71	43292	3	35	1	1	3	2	2				035	035	030	0	6	1	1	27504
71	43293	3	27	1	1	3	2	2				030	035	035	0	6	1	1	27507
71	43294	3	11	1	1	3	2	3	0	3	4	035	035	030	0	6	1	1	27509
71	43295	3	03	2	1	1	2	2				025	025	050	0	6	1	1	27510
71	43296	3	04	1	1	1	2	2				025	030	045	0	6	1	1	27511
71	43297	3	09	1	1	3	2	2				015	020	065	0	6	1	1	27513
71	43298	3	03	2	1	3	3	2	1	2	1	010	020	070	0	6	1	1	27514
71	43299	3	10	1	1	3	2	2				020	020	060	0	6	1	1	27515
71	43300	1	03	2	1	3	2	2				020	020	060	0	6	1	1	27516
71	43301	3	06	1	1	3	2	2				008	017	075	0	6	1	1	27517
71	43302	3	08	1	1	3	2	2	2			015	015	070	0	6	1	1	27519
71	43303	3	15	1	1	3	2	2				020	020	060	0	6	1	1	27521
71	43304	1	14	1	1	3	3	2	0	5	1	008	012	080	0	6	1	1	27523
71	43305	3	16	1	1	3	2	2				025	025	050	0	6	1	1	27525
71	43306	3	33	2	1	3	2	2				025	025	050	0	6	1	1	27528
71	43307	3	37	1	1	3	2	3	0	1	1	025	035	040	0	6	1	1	27529
71	43308	3	18	1	1	3	3	2	2	1	1	010	015	075	0	6	1	1	27531
71	43309	3	42	1	1	3	2	3	0	1	1	030	040	030	0	6	1	1	27535
71	43310	3	30	2	1	1	3	2				030	035	035	0	6	1	1	27537
71	43311	3	37	1	1	1	2	2				045	045	010	0	6	1	1	27538
71	43312	3	12	1	2	1	2	2				020	020	060	0	6	1	1	27540
71	43313	3	18	2	2	1	2	2	2	1	1	035	035	030	0	6	1	1	27542
71	43314	3	22	1	2	1	2	2				035	040	025	0	6	1	1	27543
71	43315	3	33	2	1	3	2	2				020	020	060	0	6	1	1	27546
71	43316	3	48	2	1	3	2	2	0	1	1	020	020	060	0	6	1	1	27547
71	43317	3	33	2	1	3	2	2				020	020	060	0	6	1	1	27551
71	43318	3	41	1	1	3	2	3	0	1	1	020	030	050	0	6	1	1	27552
71	43319	3	03	2	1	1	2					015	020	065	0	6	1	1	27553
71	43320	3	06	1	1	1	2					015	015	070	0	6	1	1	27554
71	43342	3	45	1	1	2	2	2				030	020	050	0	6	1	1	27604
71	43343	3	28	1	1	1	2	2				008	017	075	0	6	1	1	27607
71	43344	3	18	0	1	1	2	2				040	035	025	0	6	1	1	27609
71	43345	3	26	1	1	1	2	2				015	025	060	0	6	1	1	27610
71	43346	3	59	1	1	1	2	2	0	2	1	035	030	035	0	6	1	1	27615
71	43347	2	14	1	1	1	2	3	2	3	4	010	025	065	0	6	1	1	27617
71	43348	2	18	0	1	1	2	2	2			020	030	050	0	6	1	1	27619
71	43349	3	22	1	1	1	2	2				020	030	050	0	6	1	1	27620
71	43350	3	33	1	1	1	2	2				025	015	060	0	6	1	1	27623
71	43351	3	78	1	1	1	2	2				035	025	040	0	6	1	1	27624
71	43352	0	17	1	1	1	2	2	0	2	1	005	010	085	0	6	1	1	27631
71	43353	0	18	0	1	1	3	3	0	0	0	003	005	092	0	8	1	1	27633
71	43354	0	27	0	1	1	2	2				020	020	060	0	6	1	1	27634
71	43355	3	13	1	1	1	2	2				030	020	050	0	6	1	1	27636
71	43356	3	33	1	1	1	2	2				050	030	020	0	6	1	1	27639
71	43357	3	18	0	2	1	2	2				005	003	092	0	8	1	1	27641
71	43358	3	33	1	2	1	2	2	0			020	020	060	0	6	1	1	27642
71	43359	3	18	1	2	1	2	2	0	1	1	040	040	020	0	6	1	1	27644
71	43360	3	18	1	1	1	2					010	015	075	0	6	1	1	27646
71	43361	3	17	3	1	1	3	2				025	025	050	0	6	1	1	27648
71	43362	0	18	1	2	1	3	2				025	025	050	0	6	1	1	27654
71	43363	3	18	3	1	1	2	2				020	025	055	0	6	1	1	27656
71	43364	3	18	0	1	1	2	2	0	2	1	010	020	070	0	6	1	1	27658
71	43365	3	21	1	1	1	2	2	0	1	1	030	035	035	0	6	1	1	27659
71	43366	3	07	1	1	2	2	2	0	1	1	030	040	030	0	6	1	1	27661
71	43367	3	10	1	1	1	2	3	0	2	1	002	002	096	0	9	1	1	27663
71	43368	0	33	0	1	1	3					000	030	070	0	9	1	1	27666
71	43369	3	48	0	1	1	2					003	037	060	0	9	1	1	27667
71	43370	3	53	1	1	1	2					003	007	090	0	9	1	1	27668
71	43371	3	17	1	2	1	2					030	030	040	0	6	1	1	27670
71	43372	3	50	1	1	1	2					030	020	050	0	6	1	1	27671
71	43373	3	19	1	1	1	2					040	030	030	0	6	1	1	27672
71	43759	3	28	1	3	3	2	2				045	020	035	0	6	1	1	28493
71	43760	3	21	1	3	3	2	2				035	015	050	0	6	1	1	28496
71	43761	3	17	1	3	3	2	2				050	015	035	0	6	1	1	28497
71	43762	3	28	1	3	3	2	2				035	015	050	0	6	1	1	28499
71	44199	3	18	1	3	3	3	2	2	1	1	007	013	080	0	6	1	1	29301
71	44200	3	23	1	3	3	2	2				015	015	070	0	6	1	1	29303
71	44201	3	31	1	3	3	2	2				030	015	055	0	6	1	1	29305
71	44202	1	36	1	3	3	2	3	0	3	3	020	030	050	0	6	1	1	29307
71	44203	3	28	1	3	3	2	2	0	1	1	005	005	090	0	6	1	1	29309
71	44205	3	29	1	3	3	2	2	0	2	1	020	025	055	0	6	1	1	29311
71	44224	3	55	1	2	3	3	2				005	040	055	0	6	1	1	29350
71	44225	3	30	1	2	3	2	2				001	049	050	0	6	1	1	29352
71	44226	3	70	2	3	3	2	3	0	2	1	005	025	070	0	6	1	1	29354
71	44227	3	70	1	1	0	2	2				005	035	060	0	6	1	1	29357
71	44228	3	85	1	1	3	2	2				005	050	045	0	6	1	1	29361
71	44229	3	45	3	1	3	2	2				001	044	055	0	6	1	1	29363
71	44230	3	75	1	1	3	2	2				005	005	090	0	6	1	1	29365
71	44231	3	23	1	1	3	2	2				060	020	020	0	6	1	1	29367
71	44232	3	40	1	1	3	2	2				030	010	060	0	6	1	1	29369
71	44233	3	55	1	1	3	2	3	0	3	4	030	025	045	0	6	1	1	29371
								32 D/07 W (suite)											
71	44234	3	18	1	3	3	2	2	2			020	020	060	0	6	1	1	29373
71	44235	3	70	1	3	3	2	2				010	025	065	0	6	1	1	29375
71	44236	3	45	1	3	3	2	2				025	010	065	0	6	1	1	29377
71	44237	3	72	3	1	3	2	2				020	035	045	0	6	1	1	29380
71	44238	3	70	1	3	3	2	3	0	3	4	005	035	060	0	6	1	1	29385
71	44239	3	24	1	3	3	2	2	0	1	1	000	020	080	0	9	1	1	29387
71	44240	3	45	1	1	3	2	2				002	008	090	0	6	1	1	29389
71	44241	3	30	1	2	3	2	2				005	045	050	0	6	1	1	29391
71	44242	3	70	1	3	3	2	2				005	035	060	0	6	1	1	29393
71	44243	3	60	1	3	3	2	2				025	025	050	0	6	1	1	29397
71	44244	3	70	1	3	3	2	2	0	1	1	005	030	065	0	6	1	1	29399
71	44723	3	19	0	1	3	2					040	012	048	0	6	1	1	30255
71	44724	3	03	0	1	2	2					035	035	030	0	6	1	1	30258
71	44725	3	12	0	1	3	2					000	020	080	0	9	1	1	30259
71	44726	3	06	0	1	1	2					020	020	060	0	6	1	1	30261
71	44727	3	54	0	1	3	2					010	010	080	0	6	1	1	30263
71	44728	3	02	0	1	2	2					030	035	035	0	6	1	1	30265
71	44729	3	33	0	1	3	2					050	025	025	0	6	1	1	30266
71	44730	3	12	0	1	3	2					030	010	060	0	6	1	1	30268
71	44731	3	40	0	1	3	2					003	002	095	0	6	1	1	30270
71	44732	3	02	0	1	2	2					035	015	050	0	6	1	1	30272
71	44902	1	21	0	1	2	2					035	005	060	0	6	1	1	30543
71	44903	0	36	0	1	2	2					005	035	060	0	8	1	1	30545
71	44904	0	24	0	1	2	2					035	015	050	0	6	1	1	30547
71	44905	1	22	0	1	2	2					025	025	050	0	6	1	1	30549
71	44906	2	28	0	1	2	2					040	010	050	0	8	1	1	30551
71	44907	1	40	0	1	2	2					015	015	070	0	6	1	1	30553
71	44908	3	03	0	1	2	2					015	015	070	0	6	1	1	30555
71	44909	1	28	0	1	2	2					010	015	075	0	6	1	1	30557
71	44910	1	28	0	1	2	2					040	020	040	0	6	1	1	30559
71	44911	0	51	0	1	2	2					030	020	050	0	8	1	1	30561
71	44912	0	27	0	2	2	2					025	010	065	0	6	1	1	30565
71	44913	1	27	0	1	2	2					020	025	055	0	8	1	1	30567
71	44914	0	27	0	1	2	2					015	020	065	0	6	1	1	30569
71	44915	0	24	0	1	2	2					025	025	050	0	8	1	1	30571
71	44916	2	28	0	1	2	2					010	010	080	0	8	1	1	30573
71	44917	2	34	0	1	2	2					060	015	025	0	6	1	1	30575
71	44918	2	35	0	1	2	2					050	010	040	0	6	1	1	30577
71	44919	1	27	0	1	2	2					025	025	050	0	6	1	1	30579
71	44920	2	43	0	1	2	2					025	010	065	0	6	1	1	30581
71	44921	1	45	0	1	2	2					015	025	060	0	6	1	1	30583
71	44922	2	02	0	1	2	2					030	010	060	0	6	1	1	30585
71	44923	3	04	0	1	2	2					040	030	030	0	6	1	1	30586
71	44924	0	32	0	1	2	2					040	030	030	0	6	1	1	30587
71	44925	1	46	0	1	2	2					005	020	075	0	8	1	1	30589
71	44926	1	09	0	1	2	2					050	020	030	0	6	1	1	30591
71	44927	0	36	0	2	2	2					045	010	045	0	6	1	1	30595
71	44928	0	20	0	1	2	2					003	047	050	0	8	1	1	30597
71	45259	3	40	0	1	3	2					030	010	060	0	6	1	1	31203
71	45260	3	42	0	1	3	2					005	005	090	0	6	1	1	31205
71	45261	3	28	0	1	2	2					025	015	060	0	6	1	1	31207
71	45262	3	02	0	0	2	2					040	035	025	0	6	1	1	31209
71	45263	3	41	0	1	3	2					020	015	065	0	6	1	1	31210
71	45264	3	17	0	1	1	2					010	015	075	0	6	1	1	31212
71	45265	3	10	0	0	3	2					000	020	080	0	9	1	1	31214
71	45266	3	40	0	0	1	2					070	015	015	0	6	1	1	31219
71	45267	3	18	0	1	3	2					000	020	080	0	8	1	1	31221
71	45268	3	64	0	1	3	2					010	025	065	0	6	1	1	31222
71	45269	3	08	0	1	1	2					010	005	085	0	6	1	1	31224
71	45270	3	05	0	1	1	2					030	005	065	0	6	1	1	31226
71	45271	3	28	0	1	1	2					035	010	055	0	6	1	1	31230
71	45272	3	16	0	1	2	2					015	010	075	0	6	1	1	31232
71	45273	2	06	0	1	2	2					025	015	060	0	6	1	1	31233
71	45274	3	40	0	1	2	2					017	017	066	0	6	1	1	31237
71	45275	3	32	0	1	3	2					010	025	065	0	6	1	1	31238
71	45276	3	29	0	1	3	2					015	020	065	0	6	1	1	31242
71	45277	3	12	0	1	3	2					025	025	050	0	6	1	1	31244
71	45278	1	06	0	1	3	3					004	001	095	0	8	1	1	31245
71	45279	3	17	0	1	3	2					050	025	025	0	6	1	1	31246
71	45280	3	19	0	1	3	2					035	010	055	0	6	1	1	31248
71	45281	3	15	0	1	3	2					010	020	070	0	6	1	1	31250
71	45287	3	13	0	1	1	2					015	020	065	0	6	1	1	31266
71	45288	3	32	0	1	1	2					000	025	075	0	9	1	1	31270
71	45289	3	04	0	1	2	2					010	020	070	0	6	1	1	31272
71	45290	3	40	0	1	2	2					050	030	020	0	6	1	1	31274
71	45291	3	36	0	1	3	2					050	040	010	0	6	1	1	31275
71	45292	3	18	0	1	3	2					000	060	040	0	9	1	1	31278
71	45293	3	18	0	1	3	2					025	035	040	0	6	1	1	31279
71	45303	3	15	2	1	2	2					045	010	045	0	6	1	1	31295
71	45304	3	02	1	1	1	2					030	030	040	0	6	1	1	31296
71	45305	3	02	2	0	1	2					030	025	045	0	6	1	1	31297
71	45306	3	69	1	1	1	2					035	005	060	0	6	1	1	31298
71	45482	3	34	1	1	3	2	2				050	025	025	0	6	1	1	31645
71	45483	3	03	1	1	2	2	2				035	035	030	0	6	1	1	31647
71	45484	3	03	1	1	2	2	2				040	035	025	0	6	1	1	31648
71	45486	3	04	1	1	2	2	2				025	020	055	0	6	1	1	31652
71	45487	3	03	1	1	2	2	2				010	015	075	0	6	1	1	31653
71	45488	3	04	1	1	2	2	2				030	020	050	0	6	1	1	31654

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROF ON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	PHALT	NAT SO	EL MUL	AN MUL	ANC NO
71	45489	3	03	1	1	2	2	2				015	020	065	0	6	1	1	31655
71	45490	3	03	1	1	2	2	2				009	006	085	0	6	1	1	31656
71	45491	3	11	1	1	3	2	2				007	008	085	0	6	1	1	31657
71	45492	3	03	1	1	2	2	2				025	015	060	0	6	1	1	31659
71	45493	3	04	1	1	2	2	2				020	030	050	0	6	1	1	31660
71	45494	3	04	1	1	2	2	2				010	010	080	0	6	1	1	31661
71	45495	3	03	1	1	2	2	2				020	015	065	0	6	1	1	31662
71	45496	3	04	1	1	3	2	2				020	015	065	0	6	1	1	31663
71	45497	3	04	1	1	2	2	2				020	025	055	0	6	1	1	31664
71	45498	3	03	1	1	2	2	2				030	020	050	0	6	1	1	31665
71	45505	0	34	0	1	2	2					030	025	045	0	6	1	1	31674
71	45506	0	26	0	1	2	2					015	035	050	0	6	1	1	31676
71	45507	0	21	0	1	2	2					005	020	075	0	6	1	1	31678
71	45508	1	33	0	1	2	2					040	020	040	0	6	1	1	31680
71	45509	0	53	0	1	2	2					035	030	035	0	6	1	1	31682
71	45510	0	32	0	1	2	2					015	020	065	0	6	1	1	31684
71	45511	0	15	0	1	2	2					015	030	055	0	6	1	1	31686
71	45512	0	37	0	1	2	2					004	006	090	0	8	1	1	31688
71	45513	0	08	0	1	2	2					005	010	085	0	6	1	1	31690
71	45514	0	24	0	1	2	2					000	060	040	0	9	1	1	31692
71	45515	0	78	0	1	2	2					000	002	098	0	9	1	1	31696
71	45516	0	44	0	1	2	2					015	020	065	0	6	1	1	31698
71	45517	0	04	0	1	2	2					025	025	050	0	6	1	1	31700
71	45518	0	12	0	1	2	2					025	035	040	0	6	1	1	31702
71	45519	0	19	0	1	2	2					025	025	050	0	6	1	1	31704
71	46769	3	13	1	1	3	2	2				010	025	065	0	8	1	1	34411
71	46770	3	19	3	2	1	2	2				000	070	030	0	9	1	1	34413
71	46771	3	09	1	1	1	2	2				020	025	055	0	6	1	1	34414
71	46772	3	25	1	1	3	2	2				010	015	075	0	6	1	1	34416
71	46774	3	21	1	1	3	2	2				018	007	075	0	6	1	1	34421
71	46775	3	15	1	1	3	2	2				010	015	075	0	6	1	1	34423
71	46776	3	20	1	1	3	2	2				020	015	065	0	6	1	1	34425
71	46777	3	10	1	1	3	3	3	0	1	2	002	003	095	0	6	1	1	34427
71	46778	3	52	1	1	3	3	3	0	1	2	035	050	015	0	6	1	1	34429
71	46779	3	24	1	1	3	2	2				020	030	050	0	6	1	1	34431
71	46780	3	12	1	2	1	2	2				020	015	065	0	6	1	1	34433
71	46781	3	08	1	1	3	3	3	0	3	4	015	025	060	0	6	1	1	34435
71	46782	3	27	1	1	3	2	2				040	035	025	0	6	1	1	34437
71	46783	3	09	1	1	3	2	2	2			040	045	015	0	6	1	1	34439
71	46784	3	08	1	1	1	2	2				015	020	065	0	6	1	1	34441
71	46785	3	50	1	1	3	2	2				025	035	040	0	6	1	1	34443
71	46786	3	30	1	1	2	3	3	0	1	2	048	050	002	0	6	1	1	34445
71	46787	3	17	1	3	1	2					030	035	035	0	6	1	1	34446
71	46788	3	15	1	1	3	2					020	025	055	0	6	1	1	34448
71	46789	3	25	1	1	3	2	2				020	025	055	0	6	1	1	34453
71	46790	3	50	1	1	3	2	2				002	018	080	0	9	1	1	34455
71	46791	3	35	1	3	3	2	2				025	015	060	0	6	1	1	34457
71	46792	3	68	1	1	3	3	2				005	010	085	0	6	1	1	34459
71	46793	3	19	1	1	1	2	2				005	025	070	0	6	1	1	34461
71	47027	3	19	1	1	3	2	2				010	010	080	0	6	1	1	34896
71	47028	3	13	1	1	3	2	2				010	010	080	0	6	1	1	34898
71	47369	3	33	1	1	1	2	2				010	020	070	0	6	1	1	35580
71	47370	3	17	1	1	1	2	2				030	030	040	0	6	1	1	35582
71	47371	3	12	1	1	1	2	2				010	010	080	0	6	1	1	35584
71	47372	3	18	1	1	3	2	3	0	2	1	010	010	080	0	6	1	1	35586
71	47373	3	23	1	1	3	2	2				030	035	035	0	6	1	1	35589
71	47374	3	16	1	1	3	2	2				020	020	060	0	6	1	1	35591
71	47375	3	03	2	1	3	3	3				003	005	092	0	8	1	1	35594
71	47376	3	10	1	1	3	2	2				020	025	055	0	6	1	1	35596
71	47377	3	08	1	1	3	2	2				010	020	070	0	6	1	1	35597
71	47378	3	31	1	1	3	2	2	0	2	2	009	011	080	0	6	1	1	35600
71	47516	3	65	1	1	3	2	2				015	025	060	0	6	1	1	35901
71	47517	3	17	1	1	3	2	2	0	2	1	015	020	065	0	6	1	1	35902
71	47518	3	19	1	1	3	2	2				000	035	065	0	9	1	1	35905
71	48008	3	09	1	3	2	2	2				020	045	035	0	6	1	1	36802
71	48009	3	70	3	3	3	2	2				040	030	030	0	6	1	1	36803
71	48010	3	55	1	3	3	2	2				025	040	035	0	6	1	1	36805
71	48011	1	09	3	3	2	2	2	2			010	040	050	0	6	1	1	36806
71	48012	3	15	1	3	2	2	2	0	1	1	040	040	020	0	6	1	1	36807
71	48013	3	58	1	3	3	2	2				020	045	035	0	6	1	1	36809
71	48014	3	35	1	3	3	3	2	2			015	035	050	0	6	1	1	36811
71	48015	3	29	1	3	3	2	2	0	3		010	005	085	0	6	1	1	36813
71	48016	3	40	3	3	3	2	2				015	025	060	0	6	1	1	36815
71	48017	3	55	1	3	3	2	2				030	050	020	0	6	1	1	36817
71	48026	3	30	1	3	3	2	2				010	030	060	0	6	1	1	36839
71	48027	3	75	1	3	3	2	2	0	1	1	005	040	055	0	8	1	1	36841
71	48028	3	80	1	3	3	2	2	0	1	1	015	045	040	0	6	1	1	36845
71	48029	3	40	0	3	3	2	3	0	3	4	005	030	065	0	6	1	1	36847
71	48030	3	60	1	3	3	2	3	0	3	3	000	010	090	0	9	1	1	36849
71	48031	3	26	1	1	3	2	2				040	010	050	0	6	1	1	36851
71	48048	3	25	1	3	3	2	2				010	050	040	0	6	1	1	36887
71	48049	3	37	1	3	3	2	2				015	025	060	0	6	1	1	36889
71	48050	3	48	1	3	3	2	2				005	015	080	0	6	1	1	36890
71	48051	3	28	1	3	3	2	2	0	1	1	020	020	060	0	6	1	1	36892
71	48054	3	85	1	3	3	2	2	0	1	3	080	010	010	0	6	1	1	36900
71	48182	3	63	1	3	2	2	2				010	040	050	0	6	1	1	37152
71	48183	3	42	1	3	2	2	2				001	039	060	0	6	1	1	37154

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROF ON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	PHALT	NAT SO	EL MUL	AN MUL	ANC NO
71	48184	3	67	3	3	2	3	2				010	040	050	0	6	1	1	37156
71	48185	3	56	1	3	2	2	2				025	050	025	0	6	1	1	37158
71	48186	3	75	1	3	2	2	3	0	1	2	040	045	015	0	6	1	1	37160
71	48187	3	27	1	3	2	2	2				025	030	045	0	6	1	1	37162
71	48188	3	17	1	3	2	2	2				020	030	050	0	6	1	1	37164
71	48189	3	75	1	3	2	2	2				015	035	050	0	6	1	1	37166
71	48190	3	67	1	3	2	2	2	0	1	1	010	075	015	0	6	1	1	37168
71	48191	3	57	1	2	2	2	2				020	050	030	0	6	1	1	37170
71	48192	3	17	1	3	2	2	2				010	030	060	0	6	1	1	37173
71	48193	3	16	1	3	2	2	2				040	015	045	0	6	1	1	37175
71	48194	3	12	3	0	2	2	2				015	030	055	0	6	1	1	37177
71	48195	3	10	1	3	2	2	2	0	1	1	000	060	040	0	9	1	1	37179
71	48196	3	18	1	3	2	2	2				020	025	055	0	6	1	1	37181
71	48197	3	18	1	3	2	2	3	2	1	2	015	035	050	0	6	1	1	37183
71	48198	3	16	1	3	2	2	3	2	1	1	035	035	030	0	6	1	1	37185
71	48199	3	18	2	3	3	2	3	0	1	1	010	040	050	0	6	1	1	37187
71	48200	3	22	1	3	2	2	3	0	1	1	005	045	050	0	6	1	1	37188
71	48201	3	58	1	3	2	2	2				025	030	045	0	6	1	1	37189
71	48202	3	25	1	3	2	2	2				040	027	033	0	6	1	1	37191
71	48203	3	27	1	3	2	2	2				035	025	040	0	6	1	1	37193
71	48204	3	28	1	3	2	2	2				022	028	050	0	6	1	1	37195
71	48205	3	56	1	3	2	2	2	0	1	1	020	030	050	0	6	1	1	37197
71	48206	3	56	3	3	2	3	2	0	1	1	033	040	027	0	6	1	1	37199
71	48207	3	29	1	1	3	2	2				010	025	065	0	6	1	1	37202
71	48208	3	40	1	1	3	2	2	0	1	1	040	040	020	0	6	1	1	37204
71	48209	3	32	1	1	3	2	2				060	015	025	0	6	1	1	37206
71	48210	3	66	1	1	3	2	2	0	1	1	015	025	060	0	6	1	1	37208
71	48211	3	28	1	1	3	2	2				015	020	065	0	6	1	1	37210
71	48212	3	45	1	1	3	2	2				010	030	060	0	6	1	1	37213
71	48213	3	21	1	1	3	2	2				015	020	065	0	6	1	1	37215
71	48214	3	22	1	1	3	2	2				040	025	035	0	6	1	1	37221
71	48215	3	52	1	1	3	2	2				030	030	040	0	6	1	1	37222
71	48216	3	25	1	1	3	2	2				030	020	050	0	6	1	1	37225
71	48217	3	18	1	1	3	2	2				060	015	025	0	6	1	1	37227
71	48218	3	33	1	1	3	2	2	0	2	1	030	000	070	0	6	1	1	37228
71	48219	3	10	1	1	3	2	2	0	1	1	005	060	035	0	6	1	1	37230
71	48220	3	14	1	1	3	2	2	2			010	050	040	0	6	1	1	37233
71	48221	3	25	1	1	3	2	2				030	035	035	0	6	1	1	37235
71	48222	3	22	1	1	3	2	2				020	050	030	0	6	1	1	37237
71	48223	3	20	1	1	3	2	2				060	030	010	0	6	1	1	37239
71	48224	3	20	1	1	3	2	2	0	1	1	025	040	035	0	6	1	1	37243
71	48225	3	33	1	1	3	2	2				025	050	025	0	6	1	1	37245
71	48226	3	30	1	1	3	2	3	2	3	3	010	020	070	0	6	1	1	37247
71	48227	3	55	1	1	3	2	2				030	050	020	0	6	1	1	37248
71	48228	3	18	1	1	3	2	2	0	1	1	020	015	065	0	6	1	1	37251
71	48229	3	20	1	1	3	2	2				007	008	085	0	6	1	1	37253
71	48230	3	22	1	1	3	2	3	0	1	2	020	055	025	0	6	1	1	37255
71	48231	3	64	1	1	3	2	3	0	3		002	001	097	0	6	1	1	37256
71	48232	3	17	1	1	3	2	3	2	3	4	010	040	050	0	6	1	1	37258
71	48233	3	20	1	1	3	2	2				005	030	065	0	6	1	1	37261
71	48234	3	22	1	1	3	2	3	0	3		000	020	080	0	9	1	1	37263
71	48235	3	45	1	1	3	2	2				020	030	050	0	6	1	1	37264
71	48236	3	30	1	1	3	2	2				007	018	075	0	6	1	1	37266
71	48237	3	41	1	1	3	2	2	0	1	1	065	020	015	0	6	1	1	37269
71	48238	3	24	1	1	3	2	2	0	1	1	030	025	045	0	6	1	1	37271
71	48239	3	17	1	1	3	2	3	2	3	4	005	030	065	0	6	1	1	37273
71	48240	3	33	1	1	3	2	3	0	1	2	005	045	050	0	6	1	1	37275
71	48241	3	15	1	1	3	2	2	2			015	035	050	0	6	1	1	37279
71	48463	3	30	1	3	3	2	3	0	1	2	010	040	050	0	6	1	1	37703
71	48464	3	28	1	3	3	2	2				010	045	045	0	6	1	1	37706
71	48465	3	33	1	3	3	2	2				030	050	020	0	6	1	1	37708
71	48466	3	30	1	2	3	2	2				045	005	050	0	6	1	1	37711
71	48467	3	30	1	3	3	2	2	0	4		020	015	065	0	6	1	1	37716
71	48468	3	30	1	3	3	2	2	0	1	1	030	030	040	0	6	1	1	37718
71	48469	3	26	1	3	3	2	2	2	1	1	030	035	035	0	6	1	1	37720
71	48470	3	18	1	2	3	2	2				010	040	050	0	6	1	1	37722
71	48471	3	10	1	3	3	2	2	2			005	050	065	0	6	1	1	37724
71	48472	3	27	1	3	3	2	3	2	3	3	005	005	090	0	6	1	1	37726
71	48473	3	29	1	3	3	2	2				005	020	075	0	6	1	1	37728
71	48474	3	81	1	3	3	2	3	0	4	1	040	010	050	0	6	1	1	37730
71	48475	3	64	2	2	3	2	2				020	045	035	0	6	1	1	37732
71	48476	3	35	1	3	3	2	2	0	2	1	015	020	065	0	6	1	1	37734
71	48477	3	65	3	2	3	3	3	0	4	2	007	008	085	0	6	1	1	37736
71	48617	3	23	1	3	3	2	2	2			010	040	050	0	6	1	1	38006
71	48773	3	45	2	0	3	2	2				010	055	035	0	6	1	1	38329
71	48774	3	45	1	3	3	2	2				005	040	055	0	6	1	1	38331
71	48775	3	28	1	3	3	2	2				010	035	055	0	6	1	1	38333
71	48776	3	32	1	3	3	2	2				025	030	045	0	6	1	1	38335
71	48777	3	35	1	2	3	2	2				030	050	020	0	6	1	1	38337
71	48778	3	41	1	2	3	2	2				030	035	035	0	6	1	1	38339
71	48779	3	65	1	2	3	2	3	0	5		045	030	025	0	6	1	1	38340
71	48780	3	68	2	3	3	2	2	0	4		010	025	065	0	6	1	1	38342
71	48781	3	62	1	2	3	2	2				030	030	040	0	6	1	1	38344
71	48782	3	62	2	3	3	2	2	0	1	1	015	025	060	0	6	1	1	38345
71	48783	3	25	1	3	3	2	2				025	020	055	0	6	1	1	38347
71	48784	3	69	1	3	3	2	3	0	3	4	005	065	030	0	6	1	1	38349
71	48789	3	65	1	3	3	2	2				035	015	050	0	6	1	1	38358
71	48790	3	34	1	2	3	2	2				017	026	055	0	6	1	1	38360

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PHACT	NATSO	ECMUL	ANMUL	ANNUNU
								32 D/07 W (suite)											
71	48791	3	40	2	2	3	2	2				025	035	040	0	6	1	1	38362
71	48792	3	23	0	2	3	2	3	2	4	2	010	040	050	0	6	1	1	38364
71	48793	3	42	1	2	3	2	2	0	1	1	010	055	035	0	6	1	1	38366
71	48794	3	71	2	3	3	2	2				050	030	020	0	6	1	1	38368
71	48795	3	63	1	3	3	2	2				045	005	050	0	6	1	1	38370
71	48796	3	75	2	2	0	2	2				040	035	025	0	6	1	1	38372
71	48866	3	29	1	3	2	2	2				020	010	070	0	6	1	1	38501
71	48867	3	67	1	3	2	2	2				015	030	055	0	6	1	1	38503
71	48868	3	14	1	3	2	2	2				025	020	055	0	6	1	1	38505
71	48869	3	32	1	3	2	2	2				020	020	060	0	6	1	1	38506
71	48870	3	37	1	3	2	2	2	0	4		013	020	067	0	6	1	1	38508
71	48871	3	25	1	3	2	2	2	0	1	1	040	020	040	0	6	1	1	38510
71	48872	3	34	1	3	2	2	2				015	020	065	0	6	1	1	38512
71	48873	3	43	1	3	2	2	2				008	012	080	0	6	1	1	38514
71	48874	3	58	1	3	2	2	2				020	030	050	0	6	1	1	38516
71	48875	3	45	1	3	2	2	2	0	1	1	020	025	055	0	6	1	1	38518
71	48876	3	13	1	3	2	2	3	0	3	4	010	060	030	0	6	1	1	38520
71	48877	3	16	3	3	0	3	2				065	005	030	0	6	1	1	38522
71	48878	3	20	1	3	2	2	2				025	020	055	0	6	1	1	38524
71	48879	3	30	1	3	2	2	2				007	048	045	0	6	1	1	38526
71	48880	3	14	1	3	2	2	2				035	020	045	0	6	1	1	38528
71	48881	3	17	1	3	2	2	2				030	020	050	0	6	1	1	38530
71	48882	3	35	1	3	2	2	2	0	5	1	035	020	045	0	6	1	1	38532
71	48883	3	50	1	3	2	2	2				025	025	050	0	6	1	1	38534
71	48884	3	57	1	3	2	2	2				030	025	045	0	6	1	1	38536
71	48885	3	35	1	3	2	2	2	2			025	030	045	0	6	1	1	38538
71	48886	3	34	1	3	2	2	2				004	006	090	0	6	1	1	38540
71	48887	3	27	1	3	2	2	2				022	028	050	0	6	1	1	38542
71	48888	3	43	3	3	2	3	2				005	040	055	0	6	1	1	38544
71	48889	3	40	1	3	2	2	2				015	025	060	0	6	1	1	38546
71	48890	3	60	1	3	2	2	2	0	5	1	003	007	090	0	6	1	1	38548
71	48891	3	48	1	3	2	2	3	0	1	1	008	022	070	0	6	1	1	38550
71	48892	3	26	1	3	2	2	2	1			015	025	060	0	6	1	1	38552
71	48893	3	37	1	3	2	2	2				030	025	045	0	6	1	1	38554
71	48894	3	27	1	3	2	2	3	0	4	1	065	015	020	0	6	1	1	38556
71	48895	3	34	3	3	2	3	2				030	040	030	0	6	1	1	38558
71	48896	3	20	1	3	2	2	2	0	2		005	030	065	0	6	1	1	38560
71	48897	3	35	1	3	2	2	2	0	1	1	065	020	015	0	6	1	1	38562
71	48898	3	30	3	3	2	3	2	0	1	1	030	035	035	0	6	1	1	38564
71	48899	3	30	1	3	2	2	2				040	030	030	0	6	1	1	38566
71	48900	3	22	3	3	2	3	2				045	030	025	0	6	1	1	38568
71	48901	3	40	1	3	2	2	2				020	030	050	0	6	1	1	38570
71	48902	3	35	1	3	2	2	2				015	040	045	0	6	1	1	38572
71	48903	3	34	1	3	2	2	2				008	032	060	0	6	1	1	38574
71	48904	3	37	3	3	2	3	3	0	1	3	080	005	015	0	6	1	1	38576
71	48905	3	47	3	3	2	3	3	0	5		003	062	035	0	6	1	1	38578
71	48906	3	35	1	3	2	2	2				010	050	040	0	6	1	1	38580
71	48907	3	33	1	3	2	2	2				012	018	070	0	6	1	1	38582
71	48908	3	64	1	3	2	2	2				025	025	050	0	6	1	1	38584
71	48909	3	46	1	3	2	2	2				020	030	050	0	6	1	1	38586
71	48910	3	41	3	3	2	3	2	0	5		015	025	060	0	6	1	1	38588
71	48911	3	31	1	3	2	2	2				010	035	055	0	6	1	1	38590
71	48912	3	34	3	3	2	3	2				050	025	025	0	6	1	1	38592
71	48913	3	19	1	3	2	2	2				020	025	055	0	6	1	1	38594
71	48914	3	29	1	3	2	2	2				020	030	050	0	6	1	1	38596
71	48915	3	30	1	3	2	2	2				015	035	050	0	6	1	1	38598
71	49157	3	48	1	1	3	2	2				025	040	035	0	6	1	1	39055
71	49158	3	12	1	1	3	2	2				030	040	030	0	6	1	1	39059
71	49159	3	26	1	1	3	2	2	0	1	1	005	030	065	0	6	1	1	39062
71	49160	3	34	1	1	3	2	2	0	1	1	005	010	085	0	6	1	1	39063
71	49161	3	55	1	1	3	2	3	0	3	4	001	054	045	0	6	1	1	39066
71	49162	3	30	1	1	3	2	2	0	1	1	035	015	050	0	6	1	1	39069
71	49163	3	17	1	1	3	2	2	0	1	1	040	040	020	0	6	1	1	39072
71	49164	3	33	1	1	3	2	2				010	025	065	0	6	1	1	39073
71	49165	3	41	1	1	3	2	2	0	1	1	020	030	050	0	6	1	1	39076
71	49166	3	75	1	1	3	2	2				010	010	080	0	6	1	1	39078
71	49167	3	35	1	1	3	2	2	0	2	3	007	008	085	0	6	1	1	39080
71	49168	3	45	1	1	3	2	2	0	1	1	005	045	050	0	6	1	1	39083
71	49169	3	90	1	1	3	2	2				010	025	065	0	6	1	1	39085
71	49170	3	44	1	1	3	2	2	2	1	1	005	055	040	0	6	1	1	39087
71	49171	3	23	1	1	3	2	2				010	040	050	0	6	1	1	39089
71	49172	3	31	1	1	3	2	2				015	045	040	0	6	1	1	39091
71	49173	3	40	1	1	3	2	2	0	2	1	015	000	085	0	6	1	1	39093
71	49174	3	50	1	1	3	2	2				005	030	065	0	6	1	1	39095
71	49175	3	11	1	1	2	2	2	0	2	1	020	015	065	0	6	1	1	39096
71	49176	3	21	1	1	3	2	2				020	035	045	0	6	1	1	39099
71	49539	3	36	1	3	3	2	3	0	3		000	005	095	0	9	1	1	39821
71	49540	3	18	1	3	3	2	2				020	030	050	0	6	1	1	39825
71	49541	3	22	1	2	3	2	2				000	020	080	0	9	1	1	39827
71	49542	3	25	1	2	3	2	2	2			025	025	050	0	6	1	1	39829
71	49547	3	45	1	3	3	2	2	0	2	1	005	035	060	0	6	1	1	39838
71	49550	3	14	1	3	2	2	2				020	030	050	0	6	1	1	39845
71	49554	3	12	1	3	2	2	2				010	040	050	0	6	1	1	39847
71	49555	3	24	1	3	2	2	3	2	3	3	005	045	050	0	8	1	1	39848
71	49556	3	15	1	3	3	2	2	2	2	1	015	030	055	0	6	1	1	39849
71	49576	3	20	1	3	3	2	2	2			000	025	075	0	9	1	1	39894
71	49577	3	25	1	3	3	2	2				015	020	065	0	6	1	1	39898
71	49578	3	23	1	3	3	2	2				020	010	070	0	6	1	1	39900

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PHACT	NATSO	ECMUL	ANMUL	ANNUNO
								32 D/07 W (suite)											
71	49934	3	33	1	3	0	2	2				015	035	050	0	6	1	1	40601
71	49953	3	42	1	3	2	2	2				030	030	040	0	6	1	1	40639
71	49954	3	53	1	3	2	2	2	0	1	1	055	030	015	0	6	1	1	40641
71	49955	3	33	1	3	2	2	2	0	1	1	055	010	035	0	6	1	1	40645
71	49956	3	42	1	3	2	2	2				065	010	025	0	6	1	1	40647
71	49957	3	24	1	3	2	2	2				035	020	045	0	6	1	1	40649
71	49958	3	47	1	3	2	2	2	0	1	1	025	035	040	0	6	1	1	40651
71	49959	3	21	1	3	2	2	2	0	1	1	050	030	020	0	6	1	1	40653
71	49960	3	27	1	3	2	2	2				020	045	035	0	6	1	1	40655
71	49961	3	51	1	3	2	2	2				030	035	035	0	6	1	1	40657
71	49962	3	27	1	3	2	2	2				010	045	045	0	6	1	1	40659
71	49963	3	47	1	3	2	2	2				010	055	035	0	6	1	1	40661
71	49964	3	30	1	3	2	2	2				025	025	050	0	6	1	1	40663
71	49965	3	30	3	3	2	3	2				020	030	050	0	6	1	1	40665
71	49966	3	29	1	3	2	2	2	0	1	1	020	030	050	0	6	1	1	40667
71	49967	3	13	1	3	2	2	2	2	1	1	015	035	050	0	6	1	1	40669
71	49968	3	41	1	3	2	2	2				045	005	050	0	6	1	1	40671
71	49970	3	31	3	3	2	3	2	0	1	3	035	010	055	0	6	1	1	40675
71	49971	3	35	1	3	2	2	2				030	030	040	0	6	1	1	40677
71	49976	3	68	1	3	2	2	2				025	025	050	0	6	1	1	40687
71	49977	3	35	3	3	2	3	2	2	1	1	005	055	040	0	6	1	1	40689
71	49980	3	35	1	3	2	2	2				005	020	075	0	6	1	1	40695
71	49981	3	24	1	3	2	2	2				010	020	070	0	6	1	1	40697
71	49982	3	35	3	3	2	3	2				030	030	040	0	6	1	1	40699
71	50734	3	15	3	3	2	3	3	2			025	035	040	0	6	1	1	42301
71	50735	3	36	1	3	2	2	2				005	035	060	0	6	1	1	42303
71	50736	3	53	1	3	2	2	2				040	020	040	0	6	1	1	42305
71	50737	3	27	3	3	2	3	2				037	030	033	0	6	1	1	42307
71	50738	3	26	1	3	2	2	2				022	042	036	0	6	1	1	42309
71	50739	3	18	1	3	2	2	2				025	035	040	0	6	1	1	42311
71	50740	3	28	1	3	2	2	2				025	015	060	0	6	1	1	42313
71	50741	3	40	1	3	2	2	2				015	025	060	0	6	1	1	42315
71	50742	3	49	1	3	2	3	2				015	035	050	0	6	1	1	42317
71	50743	3	15	1	3	2	2	2	2			015	025	060	0	6	1	1	42319
71	50744	3	32	1	3	2	2	2	0	1	1	008	027	065	0	6	1	1	42321
71	50745	3	30	1	3	2	2	2				012	030	058	0	6	1	1	42323
71	50746	3	40	1	3	2	2	2				005	028	067	0	6	1	1	42325
71	50747	3	39	1	3	2	2	2				005	040	055	0	6	1	1	42327
71	50748	3	41	3	3	2	2	2				007	028	065	0	6	1	1	42329
71	50749	3	27	1	3	2	2	2				025	040	035	0	6	1	1	42331
71	50750	3	21	3	3	2	3	2	0	2		005	015	080	0	8	1	1	42333
71	50751	3	68	1	3	2	2	2				015	025	060	0	6	1	1	42335
71	50752	3	32	1	3	2	2	2				010	015	075	0	6	1	1	42337
71	50753	3	20	1	3	2	2	3	0	2		010	010	080	0	6	1	1	42339
71	50769	3	30	3	3	2	3	2				020	035	045	0	6	1	1	42372
								32 D/08 E											
71	43388	3	54	1	1	2	2	2				005	015	080	0	6	1	1	27702
71	43389	3	36	1	1	2	2	2				030	020	050	0	6	1	1	27704
71	43390	3	42	1	1	2	2	2	0	2	1	005	010	085	0	6	1	1	27706
71	43391	3	20	1	1	2	2	2				020	020	060	0	6	1	1	27708
71	43392	3	43	1	1	2	2	2				035	015	050	0	6	1	1	27710
71	43393	3	40	1	1	2	2	2				020	015	065	0	6	1	1	27712
71	43394	3	43	1	1	2	2	2				020	010	070	0	6	1	1	27714
71	43395	3	50	1	1	2	2	2				020	020	060	0	6	1	1	27716
71	43396	3	57	1	1	2	2	2				020	015	065	0	6	1	1	27718
71	43397	3	71	1	1	2	2	2				025	020	055	0	6	1	1	27720
71	43398	3	22	1	1	2	2	2				004	006	090	0	8	1	1	27722
71	43399	3	34	1	1	2	2	2				008	017	075	0	6	1	1	27724
71	43400	3	14	1	1	2	2	2				015	020	065	0	6	1	1	27726
71	43401	3	39	1	1	2	2	2	0	1	1	015	020	065	0	6	1	1	27728
71	43402	3	35	1	1	2	2	2				015	020	065	0	6	1	1	27730
71	43403	3	46	1	1	2	2	2	0	1	1	025	020	055	0	6	1	1	27732
71	43404	3	65	1	1	2	2	2	0	1	1	070	015	015	0	6	1	1	27734
71	43405	3	42	1	1	2	2	2				030	020	050	0	6	1	1	27736
71	43406	3	51	1	1	2	2	2				035	015	050	0	6	1	1	27738
71	43407	3	68	1	1	2	2	2				025	015	060	0	6	1	1	27740
71	43408	3	35	1	1	2	2	2				015	015	070	0	6	1	1	27742
71	43409	3	30	1	1	2	2	2				015	025	060	0	6	1	1	27744
71	43410	3	54	1	1	2	3	3	0	1	2	005	035	060	0	8	1	1	27746
71	43411	3	43	1	1	2	2	2				015	015	070	0	6	1	1	27748
71	43412	3	58	1	1	2	2	2				015	010	075	0	6	1	1	27750
71	43413	3	48	1	1	2	2	2				015	015	070	0	6	1	1	27752
71	43414	3	10	1	2	2	3	2				030	010	060	0	6	1	1	27754
71	43415	3	23	1	1	2	2	2				030	015	055	0	6	1	1	27756
71	43416	3	12	1	1	2	2	2				035	020	045	0	6	1	1	27758
71	43417	3	10	1	1	2	2	2				035	015	050	0	6	1	1	27760
71	43418	3	09	1	1	2	2	2	2	1	1	015	025	060	0	6	1	1	27762
71	43615	3	47	0	2	3	2	2	0	5		010	025	065	0	6	1	1	28157
71	43616	3	32	2	2	3	2	2				001	002	097	0	6	1	1	28159
71	43626	3	58	2	0	3	2	3	0	3	3	010	040	050	0	6	1	1	28181
71	43627	3	77	1	3	3	2	2				010	040	050	0	6	1	1	28183
71	43628	3	61	0	2	3	2	2				010	035	055	0	6	1	1	28185
71	43629	3	68	2	0	3	2	2				025	010	065	0	6	1	1	28187
71	43630	0	76	1	2	3	2	2				020	005	075	0	6	1	1	28189
71	43633	3	00	1	0	3	2	2				005	030	065	0	6	1	1	28195
71	43634	3	35	1	0	3	2	2				010	035	055	0	6	1	1	28197

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYPE ARB	REC CA	TYPE ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	43635	3	89	2	0	3	2	3	2	4	3	015	030	055	0	6	1	1	28199
71	43763	3	38	1	3	3	2	2				025	010	065	0	6	1	1	28504
71	43764	3	29	2	1	3	3					005	010	085	0	6	1	1	28506
71	43765	3	42	1	3	3	2	2				013	007	080	0	6	1	1	28508
71	43766	3	20	1	1	3	2	2				025	015	060	0	6	1	1	28510
71	43767	3	16	1	1	3	2	2				045	015	040	0	6	1	1	28512
71	43768	3	32	1	1	3	2	2				025	015	060	0	6	1	1	28514
71	43769	3	42	2	1	1	3	2				012	008	080	0	6	1	1	28516
71	43770	3	16	1	1	2	2	2	2			017	008	075	0	6	1	1	28517
71	43771	3	33	1	1	3	2	2				050	010	040	0	6	1	1	28520
71	43772	3	17	1	1	3	2	2				040	010	050	0	6	1	1	28522
71	43773	3	38	1	1	3	2	2				035	015	050	0	6	1	1	28524
71	43774	3	36	1	3	3	2	2				012	008	080	0	6	1	1	28526
71	43782	3	40	1	1	3	2	2				015	015	070	0	6	1	1	28546
71	43783	3	40	1	1	3	2	2				025	010	065	0	6	1	1	28549
71	43786	3	50	1	1	3	2	2	0	1	1	015	020	065	0	6	1	1	28555
71	43787	3	55	1	1	3	2	2				020	030	050	0	6	1	1	28556
71	43788	1	20	1	3	2	2	2	2			010	025	065	0	6	1	1	28558
71	43789	3	40	1	1	3	2	2				010	025	065	0	6	1	1	28560
71	44000	3	19	1	1	2	2	2				050	010	040	0	6	1	1	28968
71	44001	3	20	1	1	2	2	2				050	005	045	0	6	1	1	28970
71	44002	3	12	1	1	2	2	2	2			010	025	065	0	6	1	1	28972
71	44003	3	25	1	1	2	2	2	2	1	1	010	030	060	0	6	1	1	28974
71	44004	3	41	1	1	2	2	2				005	035	060	0	8	1	1	28976
71	44005	3	24	1	1	2	2	2				010	010	080	0	6	1	1	28978
71	44006	3	27	1	1	2	2	2				015	015	070	0	6	1	1	28980
71	44007	3	33	1	1	2	2	2				025	045	030	0	6	1	1	28982
71	44008	3	30	1	1	2	2	2				010	060	030	0	6	1	1	28984
71	44009	3	43	1	1	2	2	2				025	020	055	0	6	1	1	28986
71	44010	3	39	1	1	2	2	2	0	2	1	020	015	065	0	6	1	1	28988
71	44011	3	29	1	1	2	2	2				025	020	055	0	6	1	1	28990
71	44012	3	35	1	3	2	2	2				010	020	070	0	6	1	1	28992
71	44013	3	13	1	1	2	2	2				025	010	065	0	6	1	1	28994
71	44014	3	19	1	1	2	2	2				015	025	060	0	6	1	1	28996
71	44015	3	15	1	1	2	2	2				015	010	075	0	6	1	1	28998
71	44016	3	27	1	1	2	2	2				015	020	065	0	6	1	1	29000
71	44017	3	31	1	0	3	2	2				010	025	065	0	6	1	1	29002
71	44018	3	11	1	0	2	3	2	0	1	1	015	030	055	0	6	1	1	29004
71	44019	3	32	1	1	3	2	2	0	5	2	000	050	050	0	9	1	1	29005
71	44020	3	71	3	1	3	3	2				000	035	065	0	9	1	1	29007
71	44021	3	52	1	0	3	2	3	0	3	4	000	050	050	0	9	1	1	29009
71	44022	3	48	1	0	3	2	2				005	040	055	0	6	1	1	29011
71	44023	3	37	1	2	3	2	2				010	030	060	0	6	1	1	29013
71	44024	3	58	3	0	3	3	2				005	015	080	0	6	1	1	29015
71	44025	3	24	1	0	3	2	3	0	2	1	020	010	070	0	6	1	1	29017
71	44026	3	28	1	0	3	3	3	0	3	3	000	010	090	0	9	1	1	29019
71	44027	3	21	1	0	3	2	2				020	055	025	0	6	1	1	29021
71	44028	3	60	3	2	2	3	2				015	035	050	0	6	1	1	29023
71	44029	3	34	1	2	3	2	2	0	1	1	005	045	050	0	6	1	1	29024
71	44030	3	40	1	2	3	2	2				005	085	050	0	6	1	1	29026
71	44031	3	61	1	0	3	2	2	0	1	1	005	030	065	0	6	1	1	29028
71	44032	3	14	1	0	2	2	2	0	1	1	015	005	080	0	6	1	1	29031
71	44033	3	42	3	0	3	2	2	0	1	1	020	050	030	0	6	1	1	29032
71	44034	3	48	3	0	3	3	2	0	1	1	040	020	040	0	6	1	1	29034
71	44035	3	27	1	2	3	2	2	0	1	1	020	015	065	0	6	1	1	29036
71	44036	3	47	3	2	3	2	2				030	015	055	0	6	1	1	29038
71	44037	3	60	3	0	3	3	2				020	030	050	0	6	1	1	29040
71	44038	3	22	1	0	3	2	2				010	065	025	0	6	1	1	29042
71	44039	3	62	1	0	3	2	2				020	030	050	0	6	1	1	29044
71	44040	3	12	1	1	2	3	2				005	035	060	0	6	1	1	29046
71	44041	3	65	3	0	2	3	3	0	3	3	002	013	085	0	6	1	1	29047
71	44042	3	75	1	3	3	2	2				005	045	050	0	6	1	1	29048
71	44043	3	04	1	3	2	2	2	2			000	035	065	0	9	1	1	29050
71	44044	3	28	1	1	3	2	2				050	020	030	0	6	1	1	29051
71	44045	3	43	3	1	3	3	2				020	050	030	0	6	1	1	29053
71	44046	3	28	1	2	3	2	2				001	049	050	0	6	1	1	29055
71	44047	3	50	1	2	3	2	2	0	2	1	025	025	050	0	6	1	1	29057
71	44048	3	07	1	3	2	2	3	0	3	4	010	035	055	0	6	1	1	29058
71	44049	3	20	1	3	3	2	2	2			005	015	080	0	6	1	1	29060
71	44050	3	57	1	3	3	3	2				010	030	060	0	6	1	1	29062
71	44051	3	52	1	0	3	2	2				015	035	050	0	6	1	1	29064
71	44052	3	56	1	3	3	2	2				020	040	040	0	6	1	1	29066
71	44053	3	27	1	0	3	2	2				005	045	050	0	6	1	1	29068
71	44054	3	22	1	1	3	2	2				040	010	050	0	6	1	1	29070
71	44055	3	30	1	0	3	2	2	0	2	3	004	006	090	0	6	1	1	29072
71	44056	3	43	3	0	3	3	2	0	1	1	005	050	045	0	6	1	1	29074
71	44057	3	50	3		3	3	2	0	0	0	025	015	060	0	6	1	1	29076
71	44058	3	33	1	0	3	2	2				020	030	050	0	6	1	1	29078
71	44059	3	15	1	1	2	2	2	0	1	1	005	050	045	0	6	1	1	29080
71	44060	3	35	1	0	3	2	2				020	030	050	0	6	1	1	29081
71	44061	3	32	1	1	3	2	2				050	015	035	0	6	1	1	29083
71	44062	3	46	1	3	1	2	2				030	035	035	0	6	1	1	29085
71	44063	3	05	1	3	2	3	2	2			050	030	020	0	6	1	1	29086
71	44064	3	10	1	2	2	2	2	2	1	1	005	055	040	0	6	1	1	29087
71	44065	3	45	1	2	2	2	2	0	1	1	005	010	085	0	6	1	1	29088
71	44066	3	20	1	2	2	2	2	0	1	1	010	015	075	0	6	1	1	29089
71	44067	3	51	1	2	2	2	2	0	1	1	005	050	045	0	6	1	1	29090
71	44068	3	17	1	3	2	2	2	1			005	045	050	0	6	1	1	29091

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYPE ARB	REC CA	TYPE ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	44069	3	35	1	3	3	2	2				005	030	065	0	6	1	1	29092
71	44072	3	53	3	1	3	3	2				005	015	080	0	6	1	1	29096
71	44073	3	54	1	2	2	2	2				010	040	050	0	6	1	1	29098
71	44076	2	24	1	1	3	2	2	0	1	1	015	015	070	0	6	1	1	29101
71	44077	2	27	1	2	3	2	3	0	4	1	010	005	085	0	6	1	1	29103
71	44078	2	17	1	1	3	2	2	0	2		005	005	090	0	8	1	1	29105
71	44079	2	29	1	3	3	2	2	2	1	1	015	015	070	0	6	1	1	29107
71	44080	2	19	1	1	3	2	2	0	1	1	045	020	035	0	6	1	1	29109
71	44081	2	17	1	1	3	2	2	2	1	1	025	015	060	0	6	1	1	29111
71	44082	2	21	1	1	3	2	2				025	015	060	0	6	1	1	29113
71	44083	2	19	1	2	3	2	2	2			040	015	045	0	6	1	1	29115
71	44084	2	30	1	2	3	2	2				020	010	070	0	6	1	1	29116
71	44085	2	47	1	3	3	2	2				025	020	055	0	6	1	1	29118
71	44086	2	47	1	3	3	2	2				035	015	050	0	6	1	1	29120
71	44087	2	54	1	1	3	2	3	2			050	020	030	0	6	1	1	29122
71	44088	2	17	1	1	2	2	2				015	015	070	0	6	1	1	29124
71	44089	2	33	1	1	3	2	2	0	1	1	015	020	065	0	6	1	1	29126
71	44090	2	37	1	1	2	2	2				020	015	065	0	6	1	1	29127
71	44091	2	57	1	2	2	2	2				025	015	060	0	6	1	1	29128
71	44092	2	26	1	2	1	2	2				005	030	065	0	6	1	1	29129
71	44093	2	19	1	2	3	3	3	0	3	3	000	005	095	0	9	1	1	29131
71	44094	2	24	1	3	3	2	3	0	3		000	001	099	0	9	1	1	29133
71	44095	2	59	1	3	3	2	2				005	045	050	0	6	1	1	29135
71	44096	2	62	1	2	3	2	2				000	060	040	0	9	1	1	29137
71	44097	2	82	1	2	2	2	3	2	1	1	010	025	065	0	6	1	1	29139
71	44098	2	87	1	2	2	2	2				000	035	065	0	9	1	1	29140
71	44099	2	92	1	2	2	2	2				005	030	065	0	6	1	1	29141
71	44100	2	82	1	2	2	2	2				010	025	065	0	6	1	1	29142
71	44101	2	34	1	1	3	2	2				020	030	050	0	6	1	1	29143
71	44102	2	69	1	2	3	2	2				010	030	060	0	6	1	1	29145
71	44103	2	57	1	2	3	2	2	0	2	1	005	000	095	0	6	1	1	29147
71	44104	2	39	1	3	2	2	2	0	0	0	035	015	050	0	6	1	1	29149
71	44105	2	47	1	3	3	2	2				010	055	035	0	6	1	1	29150
71	44106	2	42	1	3	3	2	2				005	030	065	0	6	1	1	29152
71	44107	2	37	1	3	3	2	2	0	1	1	010	055	035	0	6	1	1	29154
71	44108	2	39	1	3	3	2	2				015	020	065	0	6	1	1	29156
71	44109	2	54	1	3	3	2	2	0	1	1	020	035	045	0	6	1	1	29158
71	44110	2	83	1	2	3	3	3	0	5	4	005	030	065	0	6	1	1	29160
71	44111	2	38	1	2	3	2	2	0	4		005	005	090	0	6	1	1	29162
71	44112	2	47	3	2	2	3	3	0	5	2	000	000	100	0	8	1	1	29165
71	44113	2	39	3	2	2	3	3	0	5	5	000	000	100	0	8	1	1	29166
71	44114	2	31	3	2	2	3	3	0	3	5	000	000	100	0	8	1	1	29167
71	44115	2	26	1	2	2	3	3	2	3	4	003	017	080	0	8	1	1	29168
71	44116	2	32	3	2	2	3	3	0	3		008	002	090	0	8	1	1	29169
71	44117	2	44	1	2	2	2	3	0	4	2	010	050	080	0	8	1	1	29170
71	44589	2	03	0	1	3	2					015	010	075	0	6	1	1	30000
71	44590	2	02	0	1	2	2					018	009	073	0	6	1	1	30001
71	44762	3	04	0	1	2	2					020	025	055	0	6	1	1	30320
71	44763	3	03	0	1	2	2					025	010	065	0	6	1	1	30321
71	44764	3	03	0	1	2	2					008	006	090	0	6	1	1	30322
71	44765	3	03	0	1	2	2					030	010	060	0	6	1	1	30323
71	44766	3	03	0	1	2	2					010	025	065	0	6	1	1	30324
71	44768	3	03	0	2	2	2					008	017	075	0	6	1	1	30326
71	44769	3	04	0	1	2	2					009	011	080	0	6	1	1	30327
71	44770	3	03	0	1	2	2					002	073	025	0	8	1	1	30328
71	44771	3	03	0	1	2	2					005	010	085	0	6	1	1	30329
71	44772	3	03	0	1	2	2					030	035	035	0	8	1	1	30331
71	44773	3	03	0	2	2	2					012	008	080	0	6	1	1	30333
71	44778	3	21	0	0	3	2					002	008	090	0	8	1	1	30341
71	44779	3	06	0	1	2	2					000	020	080	0	4	1	1	30344
71	44780	3	28	0	0	3	2					020	040	040	0	6	1	1	30347
71	44781	3	23	0	0	3	2					025	015	060	0	6	1	1	30349
71	44782	3	03	0	1	1	2					017	017	066	0	6	1	1	30351
71	44783	3	32	0	0	3	2					063	004	033	0	6	1	1	30352
71	44784	3	20	0	0	3	2					015	015	070	0	6	1	1	30354
71	44785	3	36	0	0	3	2					050	015	035	0	6	1	1	30356
71	44786	3	23	0	1	3	2					001	000	099	0	6	1	1	30358
71	44787	3	60	0	0	3	2					040	000	060	0	6	1	1	30360
71	44788	3	48	0	0	3	2					025	010	065	0	6	1	1	30364
71	44789	3	42	0	0	3	2					035	035	030	0	6	1	1	30366
71	44790	3	64	0	0	3	2					010	020	070	0	6	1	1	30368
71	44791	3	46	0	0	3	2					001	001	098	0	8	1	1	30370
71	45165	3	02	0	2	2	2					25	10	65	0	8	1	1	31012
71	46098	2	02	0	1	8	2					025	025	050	0	6	1	1	33001
71	46099	2	02	0	1	2	2					025	015	060	0	6	1	1	33002
71	46100	0	04	0	1	3	2					050	005	045	0	6	1	1	33003
71	46158	3	32	0	0	3	2					003	002	095	0	6	1	1	33116
71	46159	3	04	0	1	2	2					020	020	060	0	6	1	1	33120
71	46249	3	03	1	2	2	2	2	2			005	010	085	0	6	1	1	33266
71	46250	3	05	2	2	2	3	2	2			000	030	070	0	9	1	1	33268
71	46251	3	03	1	1	1	3	2				020	015	065	0	6	1	1	33269
71	46252	3	04	1	1	2	3	2	2			010	010	080	0	8	1	1	33270
71	46253	3	07	2	2	2	2	2	2			000	055	045	0	4	1	1	33271
71	46254	3	08	1	3	2	3	2				015	025	060	0	4	1	1	33275
71	46289	3	33	0	0	3	2					045	045	010	0	6	1	1	33470
71	46290	3	28	0	1	3	2					020	030	050	0	6	1	1	33473
71	46291	3	39	0	0	3	2					015	015	070	0	6	1	1	33475
71	46292	3	30	0	0	3	2					025	025	050	0	8	1	1	33477

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNU
71	46296	3	37	0	0	3	2					020	025	055	0	6	1	1	33482
71	46297	3	89	0	0	3	2					050	040	010	0	6	1	1	33486
71	46298	3	51	0	0	3	2					015	025	060	0	6	1	1	33490
71	46299	3	37	0	0	3	2					040	040	020	0	6	1	1	33492
71	46300	3	26	0	0	3	2					020	015	065	0	6	1	1	33495
71	46301	3	45	0	1	3	2					020	035	045	0	6	1	1	33496
71	46302	3	42	0	0	3	2					015	010	075	0	8	1	1	33498
71	46303	3	43	0	0	3	2					015	035	050	0	6	1	1	33502
71	46304	3	48	0	0	3	2					003	012	085	0	8	1	1	33505
71	46425	0	04	0	2	2	2					040	040	020	0	6	1	1	33775
71	46426	0	04	0	2	2	2					015	020	065	0	6	1	1	33776
71	46427	0	06	0	2	2	2					025	005	070	0	6	1	1	33777
71	46428	0	05	0	2	2	2					040	035	025	0	6	1	1	33778
71	46551	3	33	3	1	3	3	2	0	2	1	015	020	065	0	6	1	1	34002
71	46552	3	09	2	1	3	3					015	035	050	0	6	1	1	34004
71	46553	3	46	1	1	3	2	2	0	1	1	030	020	050	0	6	1	1	34006
71	46554	3	21	1	3	3	2	2	0	1	1	050	020	030	0	6	1	1	34008
71	46555	3	36	1	3	0	2	2	0	1	1	020	010	070	0	6	1	1	34010
71	46556	3	30	1	1	3	2	2	0	1	1	015	025	060	0	6	1	1	34012
71	46557	3	09	1	1	3	2	2				025	025	050	0	6	1	1	34014
71	46558	3	15	1	1	3	2	2	0	1	1	045	030	025	0	6	1	1	34015
71	46559	3	26	1	1	3	2	2				020	030	050	0	6	1	1	34017
71	46560	3	24	1	1	3	2	2				005	015	080	0	6	1	1	34019
71	46574	3	30	1	3	3	2	3	0	3	2	001	019	080	0	6	1	1	34049
71	46575	3	20	2	3	1	2	2	0	2	3	001	004	095	0	8	1	1	34051
71	46576	3	30	2	3	3	2	2	0	2	3	005	015	080	0	6	1	1	34053
71	46577	3	20	1	1	3	2	2				010	020	070	0	6	1	1	34056
71	46578	3	37	1	3	3	2	2				015	005	080	0	6	1	1	34058
71	46579	3	45	1	3	3	2	2	0	1	1	050	010	040	0	6	1	1	34060
71	46580	3	40	2	3	3	3	3	0	3	3	000	030	070	0	9	1	1	34062
71	46581	3	28	1	1	3	3	3	0	1	2	070	010	020	0	6	1	1	34064
71	46582	3	35	1	3	1	2	2				020	000	080	0	6	1	1	34065
71	46583	3	28	1	3	3	2	2				005	055	040	0	6	1	1	34068
71	46584	3	40	1	3	3	2	2	2			020	025	055	0	6	1	1	34071
71	46585	3	15	1	3	3	2	2				020	010	070	0	6	1	1	34073
71	46586	3	23	2	3	2	3	2	2			010	020	070	0	6	1	1	34074
71	46587	3	28	1	3	3	2	2				025	020	055	0	6	1	1	34076
71	46588	3	18	1	3	2	2	2	2			025	010	065	0	6	1	1	34077
71	46589	3	27	1	3	3	2	2				020	025	055	0	6	1	1	34079
71	46590	3	25	1	1	3	2	2				020	020	060	0	6	1	1	34082
71	46591	3	35	1	1	3	2	2				030	015	055	0	6	1	1	34084
71	46592	3	40	1	1	3	2	3	0	3	3	005	015	080	0	6	1	1	34086
71	46593	3	25	1	1	3	2	2	0	1	1	015	025	060	0	6	1	1	34088
71	46596	3	41	1	1	3	2	2				010	010	080	0	6	1	1	34094
71	46597	3	59	1	3	3	2	2				003	002	095	0	8	1	1	34096
71	46598	3	29	1	1	3	2	2				020	010	070	0	6	1	1	34098
71	46599	3	28	1	1	3	2	2	0	1	1	020	010	070	0	6	1	1	34099
71	46850	3	60	1	0	2	2	2				025	025	050	0	6	1	1	34579
71	46855	3	23	1	3	3	2	2				015	035	050	0	6	1	1	34592
71	46856	3	50	1	3	3	2	3	0	2	2	010	010	080	0	6	1	1	34594
71	46857	3	60	1	3	3	2	2				020	030	050	0	6	1	1	34596
71	47062	3	04	2	1	2	2					025	030	045	0	6	1	1	34980
71	47063	3	04	2	1	2	2					020	020	060	0	8	1	1	34982
71	47064	3	04	2	1	2	2					015	015	070	0	6	1	1	34983
71	47065	3	04	2	1	2	2					012	013	075	0	6	1	1	34985
71	47066	3	04	2	1	2	2					045	040	015	0	6	1	1	34986
71	47067	3	04	2	1	2	2					055	033	012	0	6	1	1	34987
71	47068	3	04	2	1	2	2					025	015	060	0	6	1	1	34988
71	47069	3	04	2	1	2	2					025	015	060	0	6	1	1	34990
71	47070	3	04	2	1	2	2					030	020	050	0	6	1	1	34991
71	47071	3	04	2	1	0	2					015	010	075	0	6	1	1	34992
71	47072	3	04	2	1	2	2					010	015	075	0	6	1	1	34993
71	47073	2	04	2	1	2	2					045	040	015	0	6	1	1	34994
71	47199	3	48	1	2	3	2	2				040	020	040	0	6	1	1	35247
71	47200	3	30	1	3	3	2	2				023	007	070	0	6	1	1	35249
71	47201	3	25	1	1	3	2	3				015	015	070	0	6	1	1	35251
71	47202	3	12	1	1	3	2	2				035	015	050	0	6	1	1	35253
71	47203	1	22	1	1	3	2	2				030	020	050	0	6	1	1	35255
71	47204	3	40	3	0	3	3	3				005	035	060	0	8	1	1	35257
71	47205	3	31	1	0	3	2	2				020	010	070	0	6	1	1	35259
71	47206	3	28	1	0	3	2	2				020	015	065	0	6	1	1	35261
71	47207	3	37	1	0	3	2	2	0	1	1	035	025	040	0	6	1	1	35263
71	47208	3	32	1	0	3	2	2	0	1	1	015	020	065	0	6	1	1	35265
71	47209	3	16	1	0	3	3	2				015	010	075	0	6	1	1	35267
71	47210	3	27	1	0	3	2	2	0	1	1	035	015	050	0	6	1	1	35269
71	47211	3	32	1	2	3	2	2				025	010	065	0	6	1	1	35271
71	47212	3	20	1	3	3	3	3	0	2	3	003	001	096	0	8	1	1	35273
71	47213	3	38	1	0	3	2	2				035	015	050	0	6	1	1	35275
71	47214	3	70	1	3	3	2	2				040	010	050	0	6	1	1	35277
71	47215	3	42	1	0	3	2	2				060	015	025	0	6	1	1	35279
71	47216	3	37	1	0	3	2	2				025	010	065	0	6	1	1	35281
71	47217	3	41	1	0	3	2	2				010	030	060	0	6	1	1	35283
71	47218	3	30	1	1	3	2	2	0	2	1	030	020	050	0	6	1	1	35285
71	47219	3	29	1		3	3	3	0	2	3	005	010	085	0	6	1	1	35287
71	47220	3	44	1	0	3	2	2				000	050	050	0	6	1	1	35289
71	47221	3	22	1	0	3	3	2				010	040	050	0	6	1	1	35291
71	47222	3	08	1	1	2	2	2	2			005	045	050	0	6	1	1	35293
71	47223	3	52	3	1	3	3	2				001	074	025	0	6	1	1	35298

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNU
71	47224	3	41	1	0	3	2	2				010	085	045	0	6	1	1	35296
71	47225	3	09	1	1	4	3	2				015	020	065	0	6	1	1	35298
71	47226	3	14	3	1	3	3	3	2	1	2	005	045	050	0	6	1	1	35299
71	47512	2	21	1	1	3	2	2				015	010	075	0	6	1	1	35693
71	47513	2	33	1	2	3	2	2				030	015	055	0	6	1	1	35695
71	47514	2	21	1	1	3	2	2				025	015	060	0	6	1	1	35697
71	47515	2	58	1	1	3	2	2				030	020	050	0	6	1	1	35699
71	47731	3	32	0	2	1	2	2				015	035	050	0	6	1	1	36301
71	47732	3	15	1	1	1	2	3	0	1	2	030	050	020	0	6	1	1	36303
71	47733	3	24	1	2	1	2	2				005	020	075	0	6	1	1	36305
71	47734	3	22	1	1	1	2	2				020	020	060	0	6	1	1	36307
71	47735	3	28	1	1	1	2	2				015	035	050	0	6	1	1	36309
71	47736	3	48	1	2	1	2	2				015	040	045	0	6	1	1	36311
71	47737	3	28	1	2	1	2	2				025	050	025	0	6	1	1	36313
71	47738	3	14	1	1	1	2	2				060	015	025	0	6	1	1	36315
71	47739	3	43	1	2	1	2	2				020	035	045	0	6	1	1	36317
71	47740	3	27	1	1	1	2	2				020	030	050	0	6	1	1	36319
71	47741	3	23	1	2	1	2	2				030	030	040	0	6	1	1	36321
71	47742	3	23	1	2	1	2	2				005	030	065	0	6	1	1	36323
71	47743	3	33	1	2	1	2	2				010	025	065	0	6	1	1	36325
71	47744	2	17	1	1	1	2	2				005	045	050	0	6	1	1	36327
71	47745	2	33	1	1	1	3	2	0	1	1	030	035	035	0	6	1	1	36329
71	47746	3	18	1	1	1	2	2				010	025	065	0	6	1	1	36331
71	47747	3	32	1	2	1	2	2				030	025	045	0	6	1	1	36333
71	47752	3	23	1	2	1	2	3	0	2	1	005	030	065	0	6	1	1	36343
71	47753	3	28	1	2	1	2	2				001	044	055	0	6	1	1	36345
71	47754	3	47	1	2	1	2	2	2			015	025	060	0	6	1	1	36347
71	47756	3	24	1	1	1	2	2				010	050	040	0	6	1	1	36351
71	47845	2	29	1	3	3	2	2				015	025	060	0	6	1	1	36528
71	47846	2	49	1	2	3	2	2				060	020	020	0	6	1	1	36530
71	47847	2	44	1	2	3	2	2				040	040	020	0	6	1	1	36532
71	47849	2	19	1	2	3	2	2				030	035	035	0	6	1	1	36536
71	47850	2	21	1	2	3	2	2				050	030	020	0	6	1	1	36538
71	47872	2	13	1	2	2	2	2				005	045	050	0	6	1	1	36576
71	47875	2	33	1	1	3	2	2				010	050	040	0	6	1	1	36580
71	47877	2	24	1	3	3	2	2				025	025	050	0	6	1	1	36583
71	47878	2	27	1	3	2	2	3	0	5		020	030	050	0	6	1	1	36585
71	47880	2	78	1	2	3	2	3	0	3	3	020	030	050	0	6	1	1	36588
71	47881	2	44	1	2	3	2	2				015	035	050	0	6	1	1	36590
71	47882	2	37	1	3	2	2	2				010	030	060	0	6	1	1	36592
71	47883	2	31	1	3	2	3	2				030	035	035	0	6	1	1	36593
71	47884	2	19	1	3	2	3	3	0	4	2	010	010	080	0	6	1	1	36594
71	47887	2	82	1	2	3	2	2				010	045	045	0	6	1	1	36598
71	47888	2	92	1	1	3	2	2				040	020	040	0	6	1	1	36600
71	48057	3	17	1	2	2	2	2	0	4		010	025	065	0	6	1	1	36905
71	48058	3	49	1	3	3	2	2				005	035	060	0	6	1	1	36906
71	48060	3	45	3	3	3	3	3	0	1	1	055	025	020	0	6	1	1	36910
71	48061	3	44	1	2	2	2	2				005	030	065	0	6	1	1	36912
71	48076	3	44	1	0	3	2	2	0	1	1	010	040	050	0	6	1	1	36935
71	48077	3	35	1	0	3	2	2				008	007	085	0	6	1	1	36937
71	48078	3	72	1	3	3	2	2				010	040	050	0	6	1	1	36939
71	48084	3	29	1	2	3	2	2				025	035	040	0	6	1	1	36951
71	48087	3	34	1	1	3	2	2				040	027	033	0	6	1	1	36957
71	48090	3	15	1	2	3	2	2				015	035	050	0	6	1	1	36965
71	48091	3	87	1	0	3	2	2				010	025	065	0	6	1	1	36967
71	48092	3	68	1	0	3	2	2				040	030	030	0	6	1	1	36969
71	48093	3	88	1	0	3	2	2				030	035	035	0	6	1	1	36971
71	48094	3	50	1	0	3	2	2				030	015	055	0	6	1	1	36977
71	48095	3	45	1	0	3	2	2				085	030	025	0	6	1	1	36979
71	48096	3	33	1	1	3	2	2				020	020	060	0	6	1	1	36981
71	48097	3	32	1	0	3	2	3	0	4	1	065	020	015	0	6	1	1	36983
71	48098	3	58	1	3	3	2	2	0	1	1	030	015	055	0	6	1	1	36985
71	48099	3	33	1	0	3	2	2				010	015	075	0	6	1	1	36987
71	48100	3	23	1	0	3	2	3	0	1	2	020	045	035	0	6	1	1	36989
71	48101	3	35	3	0	3	3	3	0	5		005	045	050	0	6	1	1	36991
71	48102	3	50	3	0	3	3	2	0	1	1	005	040	055	0	6	1	1	36993
71	48103	3	30	1	0	3	2	2				010	050	040	0	6	1	1	36995
71	48104	3	15	1	0	3	2	3	0	5		005	005	090	0	6	1	1	36999
71	48111	3	81	1	1	3	2	2				005	045	050	0	6	1	1	37012
71	48112	3	30	1	1	3	2	2				010	030	060	0	6	1	1	37015
71	48113	3	46	1	1	3	2	2				010	030	060	0	6	1	1	37017
71	48114	3	49	1	1	3	2	2				030	040	030	0	6	1	1	37019
71	48115	3	35	1	1	3	2	2				005	045	050	0	6	1	1	37021
71	48116	3	70	1	1	3	2	2				005	045	050	0	6	1	1	37023
71	48117	3	21	1	1	3	2	2				010	020	070	0	6	1	1	37025
71	48118	3	64	3	2	3	2	2				010	025	065	0	6	1	1	37027
71	48119	3	69	1	1	3	2	2				020	030	050	0	6	1	1	37028
71	48120	3	14	1	1	3	2	2				015	050	035	0	6	1	1	37030
71	48121	3	39	2	1	3	3	2				010	020	070	0	6	1	1	37032
71	48126	3	70	1	1	3	2	2				035	010	055	0	6	1	1	37044
71	48127	3	58	1	1	3	2	2				035	015	050	0	6	1	1	37046
71	48529	3	14	1	1	2	2	2				010	025	065	0	6	1	1	37831
71	48530	3	10	1	1	2	2	2				000	030	070	0	9	1	1	37833
71	48533	3	45	1	1	3	2	2	0	1	1	030	050	020	0	6	1	1	37838
71	48534	3	30	1	1	3	2	2				010	040	050	0	6	1	1	37840
71	48535	3	60	1	1	3	2	2				020	015	065	0	6	1	1	37844
71	48536	3	25	1	0	2	2	2				020	015	065	0	6	1	1	37846
71	48537	3	30	1	1	3	2	2	0	2		000	002	098	0	9	1	1	37847

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NU
								32 D/08 E (suite)											
71	48538	3	40	1	0	3	2	2				002	015	085	0	6	1	1	37849
71	48539	3	35	1	1	3	2	2	0	4		007	008	085	0	6	1	1	37851
71	48540	3	50	3	1	3	2	2				010	025	065	0	6	1	1	37853
71	48541	3	10	1	0	3	2	2	2			035	020	045	0	6	1	1	37855
71	48542	3	85	1	0	3	2	2				020	025	055	0	6	1	1	37857
71	48558	2	78	1	3	3	2	2				035	025	040	0	6	1	1	37902
71	48559	2	62	1	2	3	2	3	0	1	3	040	010	050	0	6	1	1	37904
71	48560	2	17	1	3	2	2	2				030	020	050	0	6	1	1	37906
71	48561	2	20	1	3	2	2	2				015	020	065	0	6	1	1	37907
71	48562	2	36	1	3	1	3	3	0	3	3	000	025	075	0	9	1	1	37908
71	48563	2	24	1	2	3	2	2				020	030	050	0	6	1	1	37909
71	48564	2	10	1	2	2	2	2				010	040	050	0	6	1	1	37911
71	48565	2	43	1	2	3	2	3	0	4	2	000	060	040	0	9	1	1	37912
71	48566	2	33	1	3	3	2	2	0	1	1	060	005	035	0	6	1	1	37914
71	48567	2	87	1	1	3	2	2				025	010	065	0	6	1	1	37916
71	48568	2	57	1	1	3	2	2	0	1	1	010	030	060	0	6	1	1	37918
71	48571	2	55	1	1	3	2	3	0	3	4	005	055	040	0	6	1	1	37924
71	48573	2	35	1	1	3	2	2				015	035	050	0	6	1	1	37926
71	48574	2	37	1	3	3	2	3	0	1	2	010	035	055	0	6	1	1	37930
71	48575	2	28	1	3	3	2	2				010	020	070	0	6	1	1	37932
71	48576	2	59	1	2	3	2	3	0	1	2	015	065	020	0	6	1	1	37936
71	48577	2	29	1	1	3	2	2	0	1	1	020	030	050	0	6	1	1	37938
71	48578	2	24	1	3	3	2	2				005	015	080	0	6	1	1	37940
71	48579	2	23	1	3	3	2	2				010	040	050	0	6	1	1	37942
71	48580	2	18	1	2	3	2	2	0	1	1	007	026	067	0	6	1	1	37946
71	48581	2	59	1	3	3	2	2				005	005	090	0	8	1	1	37948
71	48582	2	57	1	1	3	2	2	2			015	020	065	0	6	1	1	37950
71	48583	2	39	1	3	3	2	2				017	016	067	0	6	1	1	37952
71	48584	2	26	1	2	3	2	2				008	022	070	0	6	1	1	37954
71	48585	2	43	1	2	3	2	3	0	1	2	005	040	055	0	6	1	1	37956
71	48586	2	28	1	2	3	2	2	0	1	1	028	028	044	0	6	1	1	37958
71	48587	2	15	1	2	2	2	2				035	040	025	0	6	1	1	37960
71	48589	2	57	1	3	3	2	2				020	030	050	0	6	1	1	37962
71	48590	2	53	1	1	3	2	2				035	015	050	0	6	1	1	37964
71	48591	2	24	1	1	3	2	2				010	025	065	0	6	1	1	37966
71	48592	2	52	1	1	3	2	2				015	030	055	0	6	1	1	37968
71	48593	2	64	1	1	3	2	2				005	035	060	0	6	1	1	37970
71	48594	2	27	1	1	3	2	2				010	030	060	0	6	1	1	37972
71	48595	2	19	1	1	3	2	2				015	040	045	0	6	1	1	37974
71	48596	2	49	1	1	3	2	2				020	025	055	0	6	1	1	37976
71	48597	2	71	1	1	3	2	2				010	050	040	0	6	1	1	37980
71	48598	2	37	1	2	2	2	2				015	020	065	0	6	1	1	37982
71	48599	2	69	1	2	2	2	2				020	030	050	0	6	1	1	37983
71	48600	2	39	1	3	3	3	3	0	3	4	003	002	095	0	6	1	1	37984
71	48601	2	50	1	1	3	2	2				010	035	055	0	6	1	1	37986
71	48670	3	40	1	2	3	2	3	0	1	2	075	010	015	0	6	1	1	38121
71	48671	3	34	1	2	3	2	2				015	020	065	0	6	1	1	38123
71	48672	3	20	1	2	3	2	2				010	030	060	0	6	1	1	38125
71	48675	3	24	1	3	3	2	3	2	3	4	020	040	040	0	6	1	1	38131
71	48676	3	60	1	1	3	2	3	0	4	3	005	045	050	0	6	1	1	38133
71	48677	3	44	2	2	3	2	2				025	035	040	0	6	1	1	38135
71	48679	3	50	1	2	3	2	3	0	3		003	047	050	0	6	1	1	38141
71	48756	3	72	1	0	3	2	2				030	020	050	0	6	1	1	38302
71	48757	3	40	1	0	4	2	2	0	5	2	030	020	050	0	6	1	1	38304
71	48758	3	38	1	0	3	2	2	0	2	1	013	020	067	0	6	1	1	38305
71	48759	3	72	2	0	3	2	2				005	040	055	0	6	1	1	38307
71	48760	3	56	2	0	3	2	2				007	018	075	0	6	1	1	38309
71	48761	3	75	2	2	3	2	2				050	045	005	0	6	1	1	38311
71	49438	3	27	1	2	1	2	2				010	025	065	0	6	1	1	39617
71	49439	3	18	1	2	1	2	2				020	040	040	0	6	1	1	39619
71	49444	3	23	1	1	1	3	3	0	3	3	005	030	065	0	6	1	1	39629
71	49445	3	19	1	2	1	2	2				010	025	065	0	6	1	1	39631
71	49446	3	64	1	2	1	2	2	0			000	020	060	0	9	1	1	39633
71	49447	3	08	1	2	1	2	2				010	025	065	0	6	1	1	39635
71	49448	3	09	1	1	1	2	2				005	030	065	0	6	1	1	39637
71	49449	3	13	1	1	1	2	2	2			015	015	070	0	6	1	1	39639
71	49450	3	14	1	1	1	2	2	2	1	1	020	045	035	0	6	1	1	39641
71	49453	3	33	1	2	1	2	2				015	005	080	0	6	1	1	39647
71	49454	3	68	1	1	1	3	2	0	2	3	000	025	075	0	9	1	1	39649
71	49455	3	42	1	1	1	2	2				010	040	050	0	6	1	1	39651
71	49456	3	52	1	1	1	2	2				010	020	070	0	6	1	1	39653
71	49457	3	19	1	1	1	2	2				020	040	040	0	6	1	1	39655
71	49458	3	14	1	2	1	2	2	2			005	030	065	0	6	1	1	39657
71	49459	3	09	1	2	1	2	2				015	020	065	0	6	1	1	39659
71	49460	3	33	1	1	1	2	2				020	030	050	0	6	1	1	39661
71	49461	3	43	1	1	1	2	2				020	030	050	0	6	0	0	39663
71	49462	3	30	1	1	1	2	2				030	020	050	0	6	0	0	39665
71	49463	3	14	1	2	1	2	3	0	1	2	010	030	060	0	6	1	1	39667
71	49464	3	47	1	2	1	2	2				030	020	050	0	6	1	1	39669
71	49465	3	84	1	2	1	2	2				020	020	060	0	6	1	1	39671
71	49466	3	72	1	2	1	2	2	0	1	1	010	020	070	0	6	1	1	39673
71	49467	3	09	1	2	1	2	2				025	025	050	0	6	1	1	39675
71	49468	3	20	1	2	1	2	3	3	3		015	010	075	0	6	1	1	39677
71	49469	3	28	1	1	1	2	2				050	020	030	0	6	1	1	39679
71	49470	3	27	1	1	1	2	2				025	025	050	0	6	1	1	39681
71	49471	3	12	1	1	1	2	2	2	1	1	015	010	075	0	6	1	1	39683
71	49472	3	24	1	1	1	2	2	0	1	1	015	015	070	0	6	1	1	39685
71	49473	0	10	0	1	1	3	3				008	007	085	0	6	1	1	39686
71	49474	3	21	1	2	1	2	2				035	015	050	0	6	1	1	39687
71	49475	3	33	1	2	1	2	2				035	020	045	0	6	1	1	39689
71	49476	3	18	1	1	1	2	2	0	1	1	040	020	040	0	6	1	1	39691
71	49477	3	53	1	1	1	2	2				035	015	050	0	6	1	1	39693
71	49478	3	52	1	2	1	2	2				025	040	035	0	6	1	1	39695
71	49479	3	58	1	2	1	2	2	0	1	1	025	040	035	0	6	1	1	39697
71	49480	3	67	1	2	1	2	2	0	1	1	020	030	050	0	6	1	1	39699
71	49819	3	38	0	1	3	2	2				005	040	055	0	6	1	1	40401
71	49820	3	23	1	0	0	2	2				050	015	035	0	6	1	1	40403
71	49821	3	12	1	0	3	2	2	2			015	020	065	0	6	1	1	40405
71	49822	3	15	1	1	3	2	2				020	025	055	0	6	1	1	40407
71	49823	3	19	1	0	3	2	2				025	020	055	0	6	1	1	40409
71	49824	3	15	1	0	3	2	2				015	030	055	0	6	1	1	40411
71	49825	3	38	1	0	3	2	2	0	1	1	020	015	065	0	6	1	1	40413
71	49826	3	35	1	0	3	2	3	0	1	2	010	060	030	0	6	1	1	40415
71	49827	3	27	1	0	3	2	2	0	2	1	000	035	065	0	9	1	1	40417
71	49828	3	13	1	0	3	2	2				040	030	030	0	6	1	1	40419
71	49829	3	62	1	0	3	2	2				035	040	025	0	6	1	1	40421
71	49830	3	51	1	1	3	2	2				020	030	050	0	6	1	1	40423
71	49831	3	54	3	0	0	3	2				025	025	050	0	6	1	1	40425
71	49832	3	55	1	0	3	2	2				010	030	060	0	6	1	1	40427
71	49833	3	31	1	0	3	2	3	0	5	1	002	008	090	0	6	1	1	40429
71	49834	3	34	1	0	3	2	3	2	3	4	010	050	040	0	6	1	1	40431
71	49835	3	11	1	0	3	2	3	0	5	4	010	035	055	0	6	1	1	40433
71	49836	3	46	3	0	3	3	2	0	1	1	010	045	045	0	6	1	1	40435
71	49837	3	27	1	0	3	2	2	0	1	1	013	020	067	0	6	1	1	40437
71	49838	3	65	1	0	3	2	2	0	1	1	010	030	060	0	6	1	1	40439
71	49839	3	40	1	0	3	2	2	0	3		017	050	033	0	6	1	1	40441
71	49840	3	40	1	0	3	2	2				005	020	075	0	6	1	1	40443
71	49841	3	43	1	0	3	2	2	0	1	1	005	035	060	0	6	1	1	40445
71	49842	3	40	1	0	3	2	2				010	018	072	0	6	1	1	40447
71	50114	3	95	2	2	3	2	2				015	005	080	0	6	1	1	40970
71	50115	3	52	2	2	3	2	2				020	010	070	0	6	1	1	40972
71	50116	3	43	1	2	3	2	2				010	015	075	0	6	1	1	40974
71	50117	3	24	2	2	3	2	3	1	1	1	009	011	080	0	6	1	1	40976
71	50118	3	17	1	2	3	2	3	2	1	1	010	025	065	0	6	1	1	40977
71	50119	3	26	1	2	3	2	2				020	010	070	0	6	1	1	40978
71	50120	3	70	2	2	3	2	2				012	018	070	0	6	1	1	40980
71	50121	3	18	1	3	3	2	2				005	020	075	0	6	1	1	40982
71	50932	3	33	1	1	1	3	2				010	030	060	0	6	1	1	42870
71	50933	3	45	1	1	1	2	2				015	025	060	0	6	1	1	42872
71	50934	2	38	3	1	1	3	3	0	1	2	020	040	040	0	6	1	1	42874
71	50935	3	32	1	1	1	2	2				010	015	075	0	6	1	1	42876
71	50936	3	55	1	1	1	2	2				020	020	060	0	6	1	1	42878
71	50937	3	45	1	1	1	3	2	1	1		030	030	040	0	6	1	1	42880
71	50938	3	47	1	1	1	2	2	1			040	020	040	0	6	1	1	42882
71	50939	3	76	1	2	1	3	3	0	3	4	020	040	040	0	6	1	1	42884
71	50940	3	52	1	1	1	2	2	0	1	1	020	030	050	0	6	1	1	42886
71	50941	3	19	1	1	1	2	2				040	020	040	0	6	1	1	42890
71	50942	3	50	1	1	1	2	2				020	030	050	0	6	1	1	42892
71	50943	3	53	1	1	1	2	2				030	020	050	0	6	1	1	42894
71	50944	3	23	1	1	1	2	2				010	010	080	0	6	1	1	42896
								32 D/08 W											
71	43248	3	30	1	2	3	2					050	030	020	0	6	1	1	27299
71	43617	3	50	1	2	3	2	3	0	4	2	002	003	095	0	6	1	1	28161
71	43618	3	45	2	3	3	2	2				010	025	065	0	6	1	1	28163
71	43619	3	71	2	2	3	2	2	0	1	1	010	040	050	0	6	1	1	28165
71	43620	3	57	2	3	3	2	2				010	040	050	0	6	1	1	28167
71	43621	3	67	2	2	3	2	2				010	040	050	0	6	1	1	28169
71	43622	3	51	1	2	3	2	2				010	040	050	0	6	1	1	28171
71	43623	3	78	1	2	3	2	2	0	1	1	030	035	035	0	6	1	1	28173
71	43624	3	51	2	2	3	2	2				025	035	040	0	6	1	1	28177
71	43625	3	61	1	2	3	2					010	040	050	0	6	1	1	28179
71	43900	3	62	2	2	3	2	2				060	015	025	0	6	1	1	28764
71	44118	2	74	1	3	3	2	2				000	060	040	0	9	1	1	29173
71	44119	2	16	2	1	3	3	3	0	5	4	025	000	075	0	6	1	1	29175
71	44120	2	64	1	3	3	2	2				010	010	080	0	6	1	1	29177
71	44121	2	62	1	3	3	2	2				010	010	080	0	6	1	1	29179
71	44122	2	84	1	1	3	2	2	0	1	1	020	045	035	0	6	1	1	29181
71	44123	2	29	1	2	3	2	2				025	045	030	0	6	1	1	29183
71	44124	2	77	1	1	3	2	2				035	015	050	0	6	1	1	29185
71	44125	2	79	1	1	3	2	2				025	035	040	0	6	1	1	29187
71	44126	2	81	1	1	3	2	2				020	045	035	0	6	1	1	29191
71	44127	2	50	1	3	3	2	2				020	030	050	0	6	1	1	29193
71	44128	2	87	1	3	3	2	2				020	035	045	0	6	1	1	29195
71	44129	2	34	1	1	3	2	2				020	030	050	0	6	1	1	29197
71	44130	2	29	1	3	3	2	2				020	045	035	0	6	1	1	29199
71	44262	3	21	1	3	3	2	2				020	060	020	0	6	1	1	29435
71	44263	3	18	1	3	3	2	2	0	1	1	065	000	035	0	6	1	1	29437
71	44264	3	16	1	3	3	2	2				040	040	040	0	6	1	1	29439
71	44265	3	06	1	3	3	2	2				020	040	040	0	6	1	1	29441
71	44266	3	15	1	3	3	2	2	0	2	1	015	020	065	0	6	1	1	29443
71	44267	3	12	1	3	3	2	2	2			020	045	035	0	6	1	1	29447
71	44268	3	06	1	3	3	2	2				010	025	065	0	6	1	1	29449
71	44286	3	40	1	3	3	2	2				050	005	045	0	6	1	1	29465
71	44287	3	17	1	3	3	2	2	2	1	1	025	025	050	0	6	1	1	29467

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFUN	POSIT	TYARB	REC CE	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCND
71	44290	3	30	1	3	3	2					020	020	060	0	6	1	1	29495
71	44291	3	28	0	3	3	2	2	0	2	3	020	005	075	0	6	1	1	29497
71	44292	3	12	1	3	3	2	2				030	020	050	0	6	1	1	29499
71	44409	3	18	1	1	3	2	2				020	010	070	0	6	1	1	29735
71	44410	3	27	1	2	3	2	2				030	015	055	0	6	1	1	29737
71	44411	3	27	1	1	3	2	2	0	1	1	000	050	050	0	9	1	1	29739
71	44412	3	16	1	2	2	2	2				020	020	060	0	6	1	1	29741
71	44413	3	45	1	1	3	2	3	0	3	3	000	035	065	0	9	1	1	29742
71	44414	3	34	1	2	3	2	2				030	030	040	0	6	1	1	29744
71	44415	3	10	1	2	2	2	2				010	025	065	0	6	1	1	29746
71	44416	3	15	1	2	3	2	2	2	1	1	010	020	070	0	6	1	1	29747
71	44417	3	09	1	2	2	2	2				015	025	060	0	6	1	1	29749
71	44418	3	33	1	2	3	2	2	0	1	1	005	070	025	0	6	1	1	29750
71	44419	3	18	1	2	2	2	2				010	025	065	0	6	1	1	29752
71	44420	2	12	1	2	2	2	2				010	040	050	0	6	1	1	29753
71	44421	3	15	1	2	3	2	2				005	010	085	0	6	1	1	29754
71	44422	3	51	1	2	3	2	2				010	025	065	0	6	1	1	29756
71	44423	3	42	1	1	3	2	2	0	1	1	005	050	045	0	6	1	1	29757
71	44424	3	33	1	2	3	2	2				010	040	050	0	6	1	1	29759
71	44425	3	57	1	2	3	2	2				010	040	050	0	6	1	1	29761
71	44426	3	78	1	2	3	2	3	0	1	2	010	050	040	0	6	1	1	29763
71	44427	3	45	1	2	3	2	2	0	1	1	030	045	025	0	6	1	1	29765
71	44428	3	77	1	2	3	2	2				040	025	035	0	6	1	1	29766
71	44429	3	00	1	2	1	2	2				005	045	050	0	6	1	1	29768
71	44430	3	88	1	2	1	2	2				010	040	050	0	6	1	1	29770
71	44431	3	81	1	2	1	2	2				065	030	065	0	6	1	1	29772
71	44434	3	38	1	2	1	2	2	0	1	1	015	010	075	0	6	1	1	29776
71	44435	3	58	1	2	1	2	3	2	5	4	000	040	060	0	9	1	1	29777
71	44443	3	92	1	2	1	2	2	0	4		030	020	050	0	6	1	1	29793
71	44444	3	64	1	2	1	2	2				090	005	005	0	6	1	1	29794
71	44445	3	94	1	2	1	2	2				020	010	070	0	6	1	1	29795
71	44446	3	86	1	2	1	2	2				005	002	093	0	6	1	1	29796
71	44447	3	76	1	0	1	2	2				025	010	065	0	6	1	1	29798
71	44448	3	35	1	2	2	2	2	2			010	010	080	0	6	1	1	29799
71	44450	3	26	2	0	0	2	2				013	007	080	0	6	1	1	29801
71	44451	3	58	1	2	3	2	2				020	010	070	0	6	1	1	29803
71	44452	3	46	1	2	3	2	2	0	1	1	045	015	040	0	6	1	1	29805
71	44453	3	47	1	2	3	2	2	0	1	1	050	010	040	0	6	1	1	29807
71	44454	3	66	1	2	3	3	2				020	015	065	0	6	1	1	29809
71	44455	3	37	1	2	3	2	2				030	015	055	0	6	1	1	29811
71	44456	3	46	1	2	3	2	2	0	1	1	035	015	050	0	6	1	1	29813
71	44457	3	36	1	2	3	2	2				035	015	050	0	6	1	1	29815
71	44458	3	17	1	2	3	2	2				020	005	075	0	6	1	1	29817
71	44459	3	25	0	1	3	2	3	2	3	4	055	010	035	0	6	1	1	29819
71	44460	3	45	1	2	3	2	2				035	015	050	0	6	1	1	29821
71	44461	3	28	1	2	3	2	2	0	2	1	015	010	075	0	6	1	1	29823
71	44462	3	29	2	2	3	2	2	0	1	1	020	025	055	0	6	1	1	29825
71	44463	3	30	1	0	3	2	2				075	005	020	0	6	1	1	29827
71	44464	3	35	1	2	3	2	2				020	015	065	0	6	1	1	29829
71	44465	3	27	0	2	3	2	2				030	015	055	0	6	1	1	29831
71	44466	3	30	1	2	3	2	2				030	015	055	0	6	1	1	29833
71	44467	3	25	1	2	3	2	2				040	020	040	0	6	1	1	29835
71	44468	3	24	0	0	3	2	2				030	020	050	0	6	1	1	29837
71	44469	3	23	1	2	3	2	2				030	015	055	0	6	1	1	29839
71	44470	3	54	1	2	3	2	2				015	005	080	0	6	1	1	29841
71	44471	3	42	1	2	3	2	2	0	1	1	068	002	010	0	6	1	1	29843
71	44472	3	48	1	2	3	2	2	0	1	1	075	010	015	0	6	1	1	29845
71	44473	3	12	0	2	3	2	2				025	015	060	0	6	1	1	29847
71	44474	3	26	1	2	3	2	2				025	020	055	0	6	1	1	29849
71	44475	3	24	1	0	3	2	3	0	3	4	003	052	045	0	9	1	1	29851
71	44476	3	18	1	2	3	2	2				040	015	045	0	6	1	1	29853
71	44477	3	30	1	2	3	2	2				025	015	060	0	6	1	1	29855
71	44478	3	66	0	3	3	2	2	0	1	1	015	015	070	0	6	1	1	29857
71	44479	3	42	1	3	3	2	2	0	1	1	010	025	065	0	6	1	1	29859
71	44480	3	42	1	2	3	2	2	0	1	1	030	020	050	0	6	1	1	29861
71	44481	3	46	1	2	3	2	2				040	015	045	0	6	1	1	29863
71	44482	3	24	1	3	3	2	2				045	010	045	0	6	1	1	29865
71	44483	3	84	1	0	3	2	3	0	4	1	070	010	020	0	6	1	1	29867
71	44484	3	42	1	2	3	2	2				015	015	070	0	6	1	1	29869
71	44485	3	24	1	2	3	2	2				015	045	040	0	6	1	1	29871
71	44486	3	34	1	3	3	2	3	0	4	1	085	005	010	0	6	1	1	29873
71	44487	3	42	0	2	3	2	2	0	1	1	007	008	085	0	6	1	1	29875
71	44488	3	32	1	2	3	2	2	0	1	1	002	002	096	0	6	1	1	29877
71	44489	3	40	1	2	3	2	3	0	1	3	080	017	003	0	6	1	1	29879
71	44490	3	24	2	0	3	2	2				040	020	040	0	6	1	1	29881
71	44491	3	04	0	2	3	2	2				020	010	070	0	6	1	1	29883
71	44492	3	36	1	2	3	2	2	2	1	1	040	025	035	0	6	1	1	29884
71	44493	3	46	1	2	3	2	2				060	020	020	0	6	1	1	29886
71	44494	3	44	1	2	3	2	2				020	010	070	0	6	1	1	29888
71	44495	3	24	1	2	3	2	3	0	3	4	010	030	060	0	6	1	1	29890
71	44496	3	42	1	2	3	2	2				060	020	020	0	6	1	1	29892
71	44497	3	34	2	2	3	2	2				060	020	020	0	6	1	1	29894
71	44498	3	23	1	2	3	2	2				015	040	045	0	6	1	1	29896
71	44499	3	21	2	2	3	2	2				020	015	065	0	6	1	1	29898
71	44500	3	25	0	2	3	2	2	0	2	1	005	035	060	0	6	1	1	29899
71	44630	0	33	0	0	3	2					015	010	075	0	8	1	1	30120
71	44631	3	72	0	0	1	2					085	005	010	0	6	1	1	30122
71	44632	3	27	0	1	2	2					030	040	030	0	6	1	1	30125

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFUN	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCND
71	44633	3	51	0	0	3	2					040	010	050	0	6	1	1	30125
71	44634	3	27	0	1	3	2					045	025	030	0	8	1	1	30127
71	44635	3	43	0	0	3	2					055	030	015	0	6	1	1	30131
71	44636	3	42	0	0	3	2					005	010	085	0	6	1	1	30133
71	44637	3	59	0	1	1	2					020	020	060	0	6	1	1	30135
71	44642	3	26	0	0	3	2					030	030	040	0	6	1	1	30141
71	44643	3	54	0	0	8	2					000	015	085	0	9	1	1	30143
71	44644	3	55	0	0	3	2					030	020	050	0	6	1	1	30145
71	44660	3	58	0	0	1	2					010	010	080	0	6	1	1	30167
71	44719	3	05	0	1	3	2					005	005	090	0	6	1	1	30245
71	44720	1	33	0	1	3	3					003	002	095	0	8	1	1	30248
71	44721	3	26	0	1	3	2					020	005	075	0	6	1	1	30249
71	44767	3	28	0	1	2	2					040	015	045	0	6	1	1	30325
71	44774	3	18	0	1	3	2					015	005	080	0	6	1	1	30336
71	44775	3	05	0	1	3	2					030	015	055	0	6	1	1	30337
71	44776	3	27	0	1	3	2					000	025	075	0	9	1	1	30338
71	44777	3	04	0	0	3	2					018	007	075	0	6	1	1	30339
71	44900	2	04	0	1	2	2					030	015	055	0	6	1	1	30538
71	44968	0	42	0	0	3	2					005	020	075	0	6	1	1	30641
71	44969	0	58	0	0	3	2					045	005	050	0	6	1	1	30644
71	44970	0	20	0	0	3	2					010	015	075	0	8	1	1	30645
71	44971	0	54	0	0	3	2					003	002	095	0	6	1	1	30647
71	44972	0	57	0	0	3	2					000	001	099	0	9	1	1	30648
71	44973	0	31	0	0	3	2					010	010	080	0	6	1	1	30650
71	45009	0	21	0	0	3	2					000	010	090	0	9	1	1	30701
71	45010	0	31	0	0	3	2					035	020	045	0	6	1	1	30702
71	45011	0	28	0	0	3	2					020	030	050	0	6	1	1	30704
71	45012	0	33	0	0	3	2					005	020	075	0	6	1	1	30708
71	45013	0	58	0	0	3	2					055	005	040	0	6	1	1	30710
71	45014	0	28	0	0	3	2					055	005	040	0	6	1	1	30712
71	45015	0	33	0	0	3	2					010	010	080	0	6	1	1	30714
71	45016	0	14	0	0	3	2					020	010	070	0	8	1	1	30716
71	45017	0	25	0	0	3	2					010	010	080	0	6	1	1	30718
71	45018	0	30	0	0	3	2					010	020	070	0	6	1	1	30720
71	45019	0	04	0	0	3	2					010	020	070	0	8	1	1	30722
71	45020	0	24	0	0	3	2					030	020	050	0	6	1	1	30723
71	45021	0	24	0	0	3	2					030	010	060	0	6	1	1	30725
71	45022	0	28	0	0	3	2					045	010	045	0	6	1	1	30727
71	45023	0	17	0	0	3	2					012	003	085	0	6	1	1	30729
71	45024	0	24	0	0	3	2					020	005	075	0	6	1	1	30731
71	45025	0	23	0	1	3	2					005	015	080	0	6	1	1	30733
71	45026	0	42	0	0	3	2					035	015	050	0	6	1	1	30735
71	45027	0	27	0	0	3	2					005	005	090	0	6	1	1	30737
71	45028	0	32	0	0	3	2					049	001	050	0	6	1	1	30739
71	45029	0	35	0	0	3	2					040	010	050	0	6	1	1	30741
71	45030	0	36	0	0	3	2					010	015	075	0	6	1	1	30743
71	45031	0	45	0	0	3	2					020	010	070	0	6	1	1	30745
71	45032	0	04	0	0	3	2					040	010	050	0	6	1	1	30747
71	45033	0	03	0	0	3	3					001	004	095	0	8	1	1	30748
71	45034	0	39	0	0	3	2					075	005	020	0	6	1	1	30749
71	45035	0	33	0	0	3	2					001	001	098	0	8	1	1	30751
71	45036	0	34	0	0	3	2					025	015	060	0	6	1	1	30753
71	45037	0	38	0	0	3	2					010	010	080	0	6	1	1	30755
71	45038	0	36	0	0	3	2					020	015	065	0	6	1	1	30757
71	45039	0	45	0	1	3	2					020	020	060	0	6	1	1	30759
71	45040	0	12	0	0	3	2					015	015	070	0	8	1	1	30761
71	45081	0	42	0	1	3	2					010	020	070	0	8	1	1	30762
71	45082	0	30	0	0	3	2					002	003	095	0	6	1	1	30764
71	45083	0	26	0	0	3	2					010	010	080	0	6	1	1	30766
71	45084	0	13	0	1	3	2					010	015	075	0	6	1	1	30768
71	45085	0	14	0	1	3	2					015	020	065	0	6	1	1	30770
71	45086	0	15	0	0	3	2					015	005	080	0	6	1	1	30772
71	45087	0	27	0	0	3	2					015	015	070	0	6	1	1	30774
71	45088	0	04	0	0	3	2					015	020	065	0	6	1	1	30776
71	45049	0	20	0	0	3	2					010	015	075	0	6	1	1	30777
71	45050	0	14	0	1	3	2					040	030	030	0	6	1	1	30779
71	45051	0	06	0	1	3	2					020	020	060	0	6	1	1	30780
71	45064	3	04	0	3	1	2					000	003	097	0	9	1	1	30798
71	45065	3	04	0	2	2	2					035	015	050	0	6	1	1	30801
71	45066	3	08	0	2	2	2					025	010	065	0	6	1	1	30802
71	45067	3	04	0	2	2	2					035	015	050	0	6	1	1	30803
71	45068	3	04	0	3	1	2					002	018	080	0	9	1	1	30804
71	45258	3	02	0	1	2	2					025	015	060	0	6	1	1	31202
71	45402	3	93	0	1	0	2					003	002	095	0	6	1	1	31502
71	45403	3	00	0	1	3	2					006	004	090	0	6	1	1	31504
71	45419	3	36	0	0	3	2					020	020	060	0	6	1	1	31532
71	45420	3	78	0	0	3	2					050	030	020	0	6	1	1	31534
71	45421	3	64	0	1	3	2					020	020	060	0	6	1	1	31536
71	46051	3	48	2	2	3	2	2				020	030	050	0	6	1	1	32818
71	46052	3	24	2	2	2	2	2				001	019	080	0	6	1	1	32820
71	46053	3	09	2	2	3	2	2				005	020	075	0	6	1	1	32825
71	46054	3	06	2	3	2	2	2				005	075	020	0	6	1	1	32827
71	46055	3	06	2	3	2	2	2				010	045	045	0	6	1	1	32828
71	46056	3	12	2	1	2	2	2				005	030	065	0	6	1	1	32829
71	46057	3	60	2	2	2	2	3	0	1	2	005	070	025	0	6	1	1	32831
71	46058	3	30	2	2	3	2	2				005	045	050	0	6	1	1	32832
71	46059	3	36	3	3	2	3	3	0	3	1	000	002	098	0	9	1	1	32834
71	46060	3	03	1	3	2	2	2	2			030	035	035	0	6	1	1	32835

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNU
71	46061	3	36	1	1	3	2	2				050	015	035	0	6	1	1	32836
71	46062	3	60	2	3	3	3	3	0	3	4	000	065	035	0	9	1	1	32838
71	46063	3	28	1	3	3	2	2				020	030	050	0	6	1	1	32840
71	46064	3	54	1	3	3	2	2				030	020	050	0	6	1	1	32842
71	46065	3	60	1	2	3	3	2				005	015	080	0	6	1	1	32844
71	46066	3	36	1	3	3	2	2				015	010	075	0	6	1	1	32846
71	46067	3	42	1	2	2	3	2	0	2	5	006	004	090	0	8	1	1	32848
71	46068	3	60	2	2	3	3	2				020	000	080	0	8	1	1	32849
71	46069	3	36	1	2	3	2	2				035	030	035	0	6	1	1	32851
71	46072	3	30	1	2	2	2	3	2			025	010	065	0	6	1	1	32857
71	46079	3	12	1	2	3	2	2				025	005	070	0	6	1	1	32867
71	46080	3	05	1	1	2	2	2				010	020	070	0	6	1	1	32869
71	46081	3	09	1	1	3	2	2				010	010	080	0	6	1	1	32870
71	46082	3	18	1	3	2	3	2	2			015	010	075	0	6	1	1	32872
71	46083	3	09	1	2	2	2	2				015	025	060	0	6	1	1	32873
71	46084	3	24	1	1	3	3	2				020	015	065	0	6	1	1	32878
71	46085	3	06	1	1	2	3	2				025	040	035	0	6	1	1	32880
71	46086	3	30	1	1	3	2	2				020	030	050	0	6	1	1	32881
71	46087	3	54	1	2	3	3	3	0	4	1	005	040	095	0	8	1	1	32883
71	46088	3	12	1	1	3	2	2	2			015	015	070	0	6	1	1	32885
71	46089	3	06	1	1	2	2	2	2			020	040	040	0	6	1	1	32889
71	46090	3	06	1	1	2	2	3	2	1	1	005	020	075	0	6	1	1	32890
71	46091	3	23	1	3	3	2	2	0	0	0	065	010	025	0	6	1	1	32891
71	46092	3	12	1	1	2	2	2	2	1	1	005	045	050	0	6	1	1	32892
71	46093	3	16	1	2	3	2	2	2			020	015	065	0	6	1	1	32893
71	46094	3	06	1	3	2	2	2	2	1	1	001	049	050	0	6	1	1	32895
71	46095	3	24	1	2	3	2	2				025	025	050	0	6	1	1	32896
71	46096	3	12	1	3	2	2	2				005	060	035	0	6	1	1	32898
71	46097	3	12	1	3	2	2	3	0	5	2	050	025	025	0	6	1	1	32899
71	46308	3	43	0	0	3	2					015	025	060	0	6	1	1	33516
71	46309	3	18	0	1	3	2					010	025	065	0	6	1	1	33518
71	46392	0	08	0	1	2	2					045	020	035	0	6	1	1	33720
71	46393	0	27	0	1	3	2					010	010	080	0	6	1	1	33721
71	46394	0	39	0	1	3	2					015	020	065	0	6	1	1	33723
71	46395	0	29	0	2	3	2					010	010	080	0	6	1	1	33725
71	46396	0	57	0	2	3	3	3	0	0	0	000	005	095	0	8	1	1	33729
71	46397	0	33	0	2	3	3					001	004	095	0	8	1	1	33731
71	46398	0	40	0	2	3	3					003	002	095	0	8	1	1	33733
71	46399	0	04	0	1	2	2					040	020	040	0	6	1	1	33735
71	46400	0	03	0	2	3	2					020	015	065	0	6	1	1	33736
71	46401	0	03	0	2	2	2					035	015	050	0	6	1	1	33737
71	46402	0	08	0	1	2	2					010	015	075	0	6	1	1	33738
71	46403	0	08	0	1	2	2					015	020	065	0	6	1	1	33739
71	46404	0	05	0	1	2	2					045	015	040	0	6	1	1	33740
71	46405	0	33	0	0	3	2					020	010	070	0	6	1	1	33741
71	46406	0	27	0	0	3	2					010	015	075	0	6	1	1	33743
71	46407	0	27	0	0	3	2					020	025	055	0	6	1	1	33745
71	46408	0	28	0	0	3	2					002	004	094	0	8	1	1	33747
71	46409	0	04	0	1	2	2					015	025	060	0	6	1	1	33749
71	46410	0	38	0	0	3	2					020	030	050	0	6	1	1	33750
71	46411	0	05	0	1	2	2					025	015	060	0	6	1	1	33752
71	46412	0	08	0	1	2	2					035	015	050	0	6	1	1	33753
71	46413	0	41	0	1	3	2					025	020	055	0	6	1	1	33754
71	46414	0	15	0	1	3	2					020	020	060	0	6	1	1	33756
71	46415	0	12	0	1	3	2					020	025	055	0	6	1	1	33758
71	46416	0	05	0	2	2	2					040	035	025	0	6	1	1	33760
71	46417	0	12	0	1	3	2					020	030	050	0	6	1	1	33762
71	46418	0	48	0	0	3	2					010	010	080	0	6	1	1	33764
71	46419	0	38	0	1	3	2					030	020	050	0	6	1	1	33766
71	46420	0	28	0	1	3	2					025	025	050	0	6	1	1	33768
71	46421	0	14	0	1	3	2					030	015	055	0	6	1	1	33770
71	46422	0	05	0	2	2	2					030	020	050	0	6	1	1	33772
71	46423	0	06	0	2	2	2					040	035	025	0	6	1	1	33773
71	46424	0	05	0	2	2	2					040	035	025	0	6	1	1	33774
71	46429	0	05	0	2	2	2					025	015	060	0	6	1	1	33779
71	46430	0	04	0	2	2	2					035	020	045	0	6	1	1	33780
71	46431	3	05	1	1	2	2	2				033	007	060	0	6	1	1	33781
71	46432	3	05	1	1	2	2	2				035	015	050	0	6	1	1	33782
71	46433	3	08	1	1	2	2	2				025	015	060	0	6	1	1	33783
71	46434	1	03	1	1	2	2	2				020	015	065	0	6	1	1	33784
71	46435	3	09	1	1	3	2	2				020	030	050	0	6	1	1	33785
71	46436	3	09	1	1	2	2	2				020	045	035	0	6	1	1	33787
71	46437	3	03	1	1	2	2	2				020	015	065	0	6	1	1	33788
71	46438	1	08	1	1	2	2	2				040	020	040	0	6	1	1	33789
71	46439	3	09	1	1	2	2	2				010	010	080	0	6	1	1	33790
71	46440	3	63	1	1	3	2	2				005	010	085	0	6	1	1	33792
71	46806	3	30	0	3	3	3					025	015	060	0	6	1	1	34490
71	47755	3	13	1	2	1	2	2				005	045	050	0	6	1	1	36349
71	47757	3	35	1	1	1	2	2				005	030	065	0	6	1	1	36353
71	47758	3	27	1	1	1	2	2				015	035	050	0	6	1	1	36355
71	47759	3	35	1	1	1	2	2				030	015	055	0	6	1	1	36357
71	47760	3	45	1	1	1	2	2	0	2	3	001	019	080	0	6	1	1	36359
71	47761	3	33	1	2	1	2	2				015	035	050	0	6	1	1	36361
71	47762	3	54	1	1	1	2	2				005	035	060	0	6	1	1	36363
71	47763	3	74	1	1	1	3	3	0	3	3	007	003	090	0	6	1	1	36365
71	47764	3	38	1	2	1	3	3	0	3	3	010	055	035	0	6	1	1	36367
71	47765	2	75	2	2	1	3	3	0	3	3	000	035	065	0	9	1	1	36369
71	47767	3	52	1	2	1	3	3	0	3	3	000	035	065	0	9	1	1	36374

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNU
71	47768	3	45	1	2	1	2	2				020	030	050	0	6	1	1	36376
71	47769	3	63	1	2	1	2	2				005	030	065	0	6	1	1	36378
71	47770	3	82	1	2	1	2	2				005	030	065	0	6	1	1	36380
71	47771	3	48	1	2	1	2	2	0	1	1	015	035	050	0	6	1	1	36382
71	47772	3	63	3	2	1	2	2				001	024	075	0	6	1	1	36384
71	47773	3	63	1	2	1	2	2	0	1	1	005	060	035	0	6	1	1	36386
71	47774	3	24	1	1	1	2	2				025	025	050	0	6	1	1	36388
71	47775	3	27	1	1	1	2	2				005	045	050	0	6	1	1	36390
71	47830	2	49	1	1	3	2	2				007	008	085	0	6	1	1	36501
71	47831	2	28	1	1	3	2	2	0	1	1	001	054	045	0	6	1	1	36503
71	47832	2	25	1	3	3	2	3	0	5	4	002	048	050	0	8	1	1	36505
71	47833	2	10	2	3	3	2	2				010	040	050	0	6	1	1	36507
71	47834	2	27	1	3	3	2	2	2			000	040	060	0	9	1	1	36509
71	47835	2	37	1	3	3	2	2				025	040	035	0	6	1	1	36511
71	47836	2	69	1	1	3	2	2				030	020	050	0	6	1	1	36513
71	47837	2	14	1	2	2	2	2				005	045	050	0	6	1	1	36515
71	47838	2	18	1	2	2	2	2				005	045	050	0	6	1	1	36516
71	47839	2	16	1	2	2	2	2				010	040	050	0	6	1	1	36517
71	47840	2	30	1	3	3	2	2				020	030	050	0	6	1	1	36518
71	47841	2	49	1	1	3	2	2				005	015	080	0	6	1	1	36520
71	47842	2	28	1	1	3	2	2	0	2	1	040	010	050	0	6	1	1	36522
71	47843	2	37	1	3	3	2	2				035	030	035	0	6	1	1	36524
71	47844	2	80	1	2	3	2	2	0	8		010	040	050	0	6	1	1	36526
71	47846	2	24	1	2	3	2	2				015	035	050	0	6	1	1	36534
71	47851	2	32	1	3	3	2	2				005	020	075	0	6	1	1	36540
71	47852	2	23	1	3	3	2	2				020	025	055	0	6	1	1	36542
71	47853	2	41	1	3	3	2	2				005	030	065	0	6	1	1	36544
71	47854	2	46	1	1	3	2	2				020	030	050	0	6	1	1	36546
71	47855	2	29	1	1	3	2	2				010	040	050	0	6	1	1	36548
71	47856	2	27	1	1	3	2	2	2	1	1	005	000	095	0	6	1	1	36550
71	47857	2	44	1	1	3	2	2	0	1	1	010	030	060	0	6	1	1	36552
71	47858	2	34	1	1	3	2	2				005	035	060	0	6	1	1	36554
71	47859	2	29	1	1	3	2	2				005	035	060	0	6	1	1	36556
71	47860	2	88	1	1	3	3	2				030	035	035	0	6	1	1	36558
71	47861	2	29	1	1	3	2	2				020	045	035	0	6	1	1	36560
71	47862	2	31	1	1	3	2	2				005	045	050	0	6	1	1	36562
71	47863	2	41	1	1	3	2	2				005	030	065	0	6	1	1	36564
71	47864	2	28	1	3	3	2	2	2			000	035	065	0	9	1	1	36566
71	47865	2	14	1	3	2	2	2				005	045	050	0	6	1	1	36568
71	47866	2	18	1	1	2	2	2				010	030	060	0	6	1	1	36569
71	47867	2	11	1	3	2	2	2				015	000	085	0	6	1	1	36570
71	47868	2	14	1	3	2	2	2				010	025	065	0	6	1	1	36571
71	47869	2	15	1	3	2	2	2				015	025	060	0	6	1	1	36573
71	47870	2	18	1	3	2	2	2				020	045	035	0	6	1	1	36574
71	47871	1	09	1	2	2	2	2				010	025	065	0	6	1	1	36575
71	47873	2	27	1	3	2	2	2				005	045	050	0	6	1	1	36577
71	47874	2	29	1	2	3	2	3	0	1	3	040	025	035	0	6	1	1	36578
71	47876	2	10	1	2	2	2	3	2	3	4	001	064	035	0	6	1	1	36582
71	47879	2	53	1	2	3	2					005	030	065	0	6	1	1	36586
71	47885	2	14	1	3	2	3	2				020	020	060	0	6	1	1	36595
71	47886	2	34	1	3	3	2	2				020	045	035	0	6	1	1	36596
71	47942	3	24	1	3	2	2	2				001	049	050	0	6	1	1	36701
71	47943	3	18	1	3	2	2	2				020	055	025	0	6	1	1	36702
71	47944	3	06	1	1	2	2	2	2	1	1	010	030	060	0	6	1	1	36703
71	47954	3	19	1	1	2	2	2	0	1	1	005	040	055	0	6	1	1	36715
71	47955	3	15	1	3	2	3	2				020	030	050	0	6	1	1	36716
71	47956	3	25	1	3	2	3	3	0	3	5	000	010	090	0	9	1	1	36717
71	47957	3	07	1	1	2	2	2	1			001	054	045	0	6	1	1	36719
71	47958	3	06	1	1	2	2	2	2			025	040	035	0	6	1	1	36720
71	47959	3	21	1	2	3	2	2				010	040	050	0	6	1	1	36722
71	47960	3	16	1	3	2	2	2				015	035	050	0	6	1	1	36723
71	47961	3	40	1	2	3	2	2				020	020	060	0	6	1	1	36724
71	47962	3	24	1	1	3	2	2				005	050	045	0	6	1	1	36727
71	47963	3	10	1	1	2	2	2				030	040	030	0	6	1	1	36731
71	47964	3	23	1	3	3	2	2	0	1	1	050	035	015	0	9	1	1	36735
71	47965	3	33	1	1	3	2	2	0	1	1	060	005	035	0	6	1	1	36737
71	47966	3	14	1	2	3	2	2				020	030	050	0	6	1	1	36738
71	47967	3	42	1	2	3	2	2				020	025	055	0	6	1	1	36740
71	47968	3	23	1	1	2	2	2	2			020	060	020	0	6	1	1	36742
71	47969	3	22	1	3	2	2	2				015	030	055	0	6	1	1	36743
71	47970	3	18	1	1	2	2	2	0	2	1	020	030	050	0	6	1	1	36744
71	47971	3	13	1	1	2	2	2				020	030	050	0	6	1	1	36745
71	47972	3	14	1	0	0	2	2				005	055	040	0	6	1	1	36746
71	47973	3	19	1	3	2	2	3	0	3	3	001	019	080	0	6	1	1	36747
71	47974	3	18	1	3	2	2	2				015	020	065	0	6	1	1	36748
71	47975	3	24	1	3	2	2	2				020	030	050	0	6	1	1	36749
71	47976	3	23	1	3	2	2	2	0	2	1	000	000	020	0	6	1	1	36750
71	47977	3	19	1	3	3	3	2				005	030	065	0	6	1	1	36752
71	47978	3	19	2	3	2	2	2				005	030	065	0	6	1	1	36753
71	47979	3	15	2	3	2	2	3	2	3	4	000	020	080	0	9	1	1	36754
71	47980	3	30	1	1	3	2	2				020	030	050	0	6	1	1	36756
71	47981	3	15	2	3	2	2	2				005	035	060	0	6	1	1	36757
71	47982	3	20	2	3	2	2	3	2	3	4	010	045	045	0	6	1	1	36758
71	47983	3	15	2	3	2	2	2	0	1	1	000	035	065	0	9	1	1	36759
71	47984	3	30	1	1	2	2	3	2	3	4	005	045	050	0	6	1	1	36760
71	47985	3	25	1	1	2	2	3	0	3	5	000	020	080	0	9	1	1	36761
71	47986	3	15	2	1	2	2	2				010	025	065	0	6	1	1	36763
71	47987	3	40	1	3	3	2	3	0	3		000	005	095	0	9	1	1	36765

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P.	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	47988	3	20	2	1	2	2	2				010	030	060	0	6	1	1	36760
71	47989	3	40	1	3	3	2	2				001	034	065	0	6	1	1	36768
71	47990	3	48	1	3	3	2	2	0	0	0	005	025	070	0	6	1	1	36770
71	47991	3	15	1	1	2	2	2				025	030	045	0	6	1	1	36771
71	47992	3	20	1	1	2	2	2	0	1	3	060	005	035	0	6	1	1	36772
71	47993	3	10	1	1	2	2	3	0	3	3	005	045	050	0	6	1	1	36773
71	47994	3	15	1	1	2	2					005	015	080	0	6	1	1	36775
71	47995	3	15	1	1	2	2	2				015	035	050	0	6	1	1	36777
71	47996	3	40	1	2	3	2	2				020	030	050	0	6	1	1	36779
71	47997	3	10	1	2	3	2	2				030	030	040	0	6	1	1	36780
71	47998	3	15	1	2	3	2	2				005	055	040	0	6	1	1	36782
71	47999	3	15	1	1	2	2	2	0	1	1	000	040	060	0	9	1	1	36784
71	48000	3	20	1	1	2	2	3	0	1	2	000	060	040	0	9	1	1	36785
71	48001	3	55	1	2	3	2	3	0	1	2	040	040	020	0	6	1	1	36786
71	48002	3	20	1	2	3	2	2				015	000	085	0	6	1	1	36791
71	48003	3	20	1	2	3	2	2	0	1	1	035	015	050	0	6	1	1	36793
71	48004	3	15	1	2	3	2	2				025	025	050	0	6	1	1	36795
71	48005	3	20	1	1	2	2	3	2			005	055	040	0	6	1	1	36796
71	48006	3	45	1	2	3	2	2				005	020	075	0	6	1	1	36798
71	48007	3	45	1	2	3	2	2				015	035	050	0	6	1	1	36800
71	48259	2	79	1	2	2	2	2				020	030	050	0	6	1	1	37316
71	48352	3	11	1	2	2	2	2	2	1	1	001	044	055	0	6	1	1	37503
71	48353	3	12	1	2	2	2	2	0	1	1	005	030	065	0	6	1	1	37504
71	48354	3	10	1	2	2	2	2	0	1	1	015	020	065	0	6	1	1	37505
71	48355	3	38	1	2	3	2	3	0	3	3	001	034	065	0	6	1	1	37506
71	48356	3	69	1	2	3	2	3	0	4	2	010	025	065	0	6	1	1	37508
71	48357	3	21	1	2	3	2	2	0	1	1	010	025	065	0	6	1	1	37510
71	48358	3	16	1	2	2	2	3	0	3	3	001	019	080	0	6	1	1	37512
71	48359	3	13	1	2	2	2	2	2	1	1	005	045	050	0	6	1	1	37513
71	48381	3	41	0	0	3	2	2				025	035	040	0	6	1	1	37552
71	48382	3	16	1	0	3	2	2	0	1	1	010	030	060	0	6	1	1	37554
71	48383	3	37	1	0	3	2	2				030	050	020	0	6	1	1	37556
71	48384	3	24	1	0	3	2	2				005	015	080	0	6	1	1	37558
71	48385	3	17	1	0	3	2	2	0	1	1	025	025	050	0	6	1	1	37560
71	48386	3	32	1	0	3	2	2	2	1	1	000	055	045	0	9	1	1	37562
71	48387	3	24	1	0	3	2	3	0	4	1	005	015	080	0	6	1	1	37564
71	48388	3	19	1	0	3	2	2	0	2	1	010	040	050	0	6	1	1	37566
71	48389	3	17	1	0	3	2	2				013	027	060	0	6	1	1	37568
71	48390	3	09	1	1	2	2	2	0	1	1	020	025	055	0	6	1	1	37570
71	48391	3	28	1	0	3	2	2	0	1	1	050	030	020	0	6	1	1	37571
71	48392	3	43	1	0	3	2	2	0	1	1	030	020	050	0	6	1	1	37573
71	48393	3	45	1	0	3	2	2	0	1	1	005	070	025	0	6	1	1	37575
71	48394	3	10	1	2	2	2	2				033	027	040	0	6	1	1	37577
71	48395	3	19	1	0	3	2	3	0	1	2	020	030	050	0	6	1	1	37578
71	48396	3	34	1	1	3	2	2	0	5	2	015	010	075	0	6	1	1	37580
71	48397	3	80	1	1	3	2	2	0	1	1	030	030	040	0	6	1	1	37582
71	48398	3	20	1	0	3	2	2				015	025	060	0	6	1	1	37584
71	48399	3	20	1	0	3	2	2				020	040	040	0	6	1	1	37586
71	48400	3	30	1	2	3	2	2				030	020	050	0	6	1	1	37588
71	48401	3	20	1	2	3	2	2				020	025	055	0	6	1	1	37590
71	48402	3	50	1	1	3	2	2				005	030	065	0	6	1	1	37592
71	48403	3	43	1	0	3	2	3	0	3	3	003	017	080	0	6	1	1	37594
71	48404	3	12	1	0	3	2	3	0	4	2	002	008	090	0	6	1	1	37596
71	48405	3	38	1	0	3	2	2				030	020	050	0	6	1	1	37598
71	48406	3	31	1	0	3	2	2				007	018	075	0	6	1	1	37600
71	48569	2	78	1	3	3	2	2	0	1	3	059	001	040	0	6	1	1	37420
71	48570	2	46	1	3	3	2	2				009	006	085	0	6	1	1	37422
71	48572	2	53	1	3	3	2	2				025	015	060	0	6	1	1	37426
71	48588	2	24	1	3	2	2	2	0	1	1	015	050	035	0	6	1	1	37461
71	48660	3	25	1	2	3	2	2	2			020	040	040	0	6	1	1	38102
71	48661	3	25	1	2	3	2	2				005	050	045	0	6	1	1	38104
71	48662	3	30	1	2	3	2	2	0	2	1	010	000	090	0	6	1	1	38105
71	48663	3	15	1	2	3	2	2				015	035	050	0	6	1	1	38107
71	48664	3	35	1	1	0	2	3	0	3	3	020	015	065	0	6	1	1	38109
71	48665	3	10	1	2	3	2	3	0	3	3	010	040	050	0	6	1	1	38110
71	48666	3	20	1	2	3	2	2	0	1	1	045	025	030	0	6	1	1	38112
71	48667	3	20	1	2	3	2	3	0	4	2	005	020	075	0	6	1	1	38114
71	48668	3	20	1	2	3	2	2				020	030	050	0	6	1	1	38117
71	48669	3	25	1	2	3	2	2	0	1	1	040	000	060	0	6	1	1	38116
71	48673	3	25	1	2	3	2	2	0	5	1	020	030	050	0	6	1	1	38127
71	48674	3	29	1	2	3	2	2				010	040	050	0	6	1	1	38129
71	48678	3	39	1	2	3	2	3	0	3	3	000	060	040	0	9	1	1	38137
71	48705	3	54	1	0	3	2	3	0	4		010	025	065	0	6	1	1	38202
71	48706	3	48	1	0	3	2	2				020	030	050	0	6	1	1	38204
71	48707	3	53	1	0	3	2	3	0	4	2	000	010	090	0	9	1	1	38206
71	48709	3	63	2	0	3	2	3	0	4	2	005	020	075	0	6	1	1	38212
71	48710	3	32	1	0	3	2	2				005	025	070	0	6	1	1	38214
71	48711	3	34	1	0	3	2	2				012	028	060	0	6	1	1	38216
71	48712	3	54	1	0	3	2	2				030	015	055	0	6	1	1	38218
71	48713	3	50	1	0	3	2	2				035	020	045	0	6	1	1	38220
71	48714	3	42	1	0	3	2	3	0	1	2	005	045	050	0	6	1	1	38222
71	48715	3	44	1	0	3	2	2				005	025	070	0	6	1	1	38224
71	48716	3	32	1	0	3	2	2	0	1	1	020	030	050	0	6	1	1	38226
71	48717	3	14	1	1	3	2	2				010	025	065	0	6	1	1	38228
71	48718	3	28	1	1	3	2	3	0	3	4	005	055	040	0	6	1	1	38230
71	48719	3	13	1	1	3	2	2	1	1	1	005	035	060	0	6	1	1	38232
71	48720	3	23	1	0	3	2	2				005	030	065	0	6	1	1	38233
71	48721	3	34	1	0	3	2	2				015	035	050	0	6	1	1	38235

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	48722	3	30	1	0	3	2	2				025	010	065	0	6	1	1	38237
71	48723	3	35	1	0	3	2	2				005	040	055	0	6	1	1	38239
71	48724	3	24	1	0	3	2	2				030	030	040	0	6	1	1	38241
71	48725	3	70	0	0	3	2	2	0	1	1	030	045	025	0	6	1	1	38243
71	48726	3	60	1	1	3	2	2				020	030	050	0	6	1	1	38245
71	48727	3	58	1	0	0	2	2	0	1	1	005	045	050	0	6	1	1	38247
71	48728	3	65	1	2	3	2	2				010	040	050	0	6	1	1	38249
71	48729	3	30	1	1	3	2	3	0	3	3	000	065	035	0	9	1	1	38251
71	48730	3	38	1	1	3	2	2				005	030	065	0	6	1	1	38253
71	48731	3	39	1	0	3	2	3	0	1	2	030	030	040	0	6	1	1	38255
71	48732	3	45	1	0	3	2	2				010	030	060	0	6	1	1	38257
71	48733	3	38	1	0	3	2	2				012	018	070	0	6	1	1	38259
71	48734	3	70	1	1	3	2	2				025	040	035	0	6	1	1	38261
71	48735	3	23	1	0	3	2	2				027	028	045	0	6	1	1	38263
71	48736	3	22	1	0	3	2	2				015	020	065	0	6	1	1	38265
71	48737	3	35	1	0	3	2	2				018	022	060	0	6	1	1	38267
71	48738	3	07	1	0	2	2	2	1			045	030	025	0	6	1	1	38269
71	48739	3	43	1	1	3	2	2	1			010	045	045	0	6	1	1	38270
71	48740	3	15	1	2	2	2	2				025	015	060	0	6	1	1	38272
71	48741	3	50	1	2	3	2	2				045	035	020	0	6	1	1	38273
71	48742	3	16	1	1	3	2	2				015	025	060	0	6	1	1	38275
71	48743	3	15	1	2	3	2	3	0	3	4	005	025	070	0	6	1	1	38277
71	48762	3	09	1	2	3	2	2				040	010	050	0	6	1	1	38312
71	48763	3	19	1	2	3	2	2				000	010	090	0	6	1	1	38314
71	48764	3	19	1	2	3	2	2	0	1	1	008	037	055	0	6	1	1	38315
71	48765	3	26	2	2	3	2	2	1			040	025	035	0	6	1	1	38316
71	48766	3	18	1	2	0	2	3	0	3	4	000	065	015	0	6	1	1	38318
71	48767	3	26	0	2	0	2	2	0	5	1	035	015	050	0	6	1	1	38319
71	48768	3	23	1	2	3	2	3	0	3	4	030	050	020	0	6	1	1	38321
71	48769	3	21	2	2	3	2	3	0	5		015	030	055	0	6	1	1	38322
71	49203	3	58	1	2	3	2	2				015	035	050	0	6	1	1	39147
71	49218	3	84	1	1	3	2	2	0	1	1	005	045	050	0	6	1	1	39176
71	49219	3	76	1	1	3	2	2				025	010	065	0	6	1	1	39178
71	49221	3	13	1	1	3	2	2	0	5	1	010	025	065	0	6	1	1	39181
71	49481	3	38	1	2	3	2	2				020	030	050	0	6	1	1	39701
71	49482	3	19	2	2	0	2	2				010	025	065	0	6	1	1	39703
71	49483	3	30	1	2	3	2	2	0	2	1	015	035	050	0	6	1	1	39704
71	49484	3	46	1	2	3	2	2				020	030	050	0	6	1	1	39706
71	49485	3	39	1	2	3	2	3	0	4	1	045	005	050	0	6	1	1	39708
71	49486	3	30	1	2	3	2	2				025	015	060	0	6	1	1	39710
71	49487	3	25	1	2	3	2	2				010	040	050	0	6	1	1	39712
71	49488	3	27	1	2	3	2	2				035	015	050	0	6	1	1	39714
71	49489	3	26	1	2	3	2	2				020	015	065	0	6	1	1	39716
71	49490	3	37	2	2	3	2	2	0	2	1	035	000	065	0	6	1	1	39718
71	49491	3	46	1	2	3	2	2				020	060	020	0	6	1	1	39720
71	49492	3	45	1	3	3	2	2				055	005	040	0	6	1	1	39721
71	49493	3	46	1	3	3	2	2				005	020	075	0	6	1	1	39723
71	49494	3	60	2	2	3	2	2	0	1	1	005	045	050	0	6	1	1	39725
71	49495	3	24	1	2	3	2	3	0	3	3	010	030	060	0	6	1	1	39727
71	49496	3	45	1	2	3	2	2				025	035	040	0	6	1	1	39729
71	49497	3	48	1	2	3	2	2	0	2	1	030	025	045	0	6	1	1	39731
71	49498	3	24	1	2	3	2	2				030	020	050	0	6	1	1	39733
71	49499	3	45	1	2	3	2	2				025	010	065	0	6	1	1	39735
71	49500	3	36	1	2	3	2	2				020	030	050	0	6	1	1	39737
71	49502	3	25	1	2	3	2	3	2	1	1	001	034	065	0	6	1	1	39741
71	49504	3	55	1	2	3	2	3	0	1	2	015	080	005	0	6	1	1	39747
71	49505	3	62	3	2	3	2	2	2	1	1	020	020	060	0	6	1	1	39749
71	49506	3	32	1	2	3	2	2	2			035	015	050	0	6	1	1	39751
71	49507	3	46	3	2	3	2	2				015	025	060	0	6	1	1	39753
71	49508	3	42	2	2	3	2	2				020	010	070	0	6	1	1	39759
71	49509	3	58	1	2	3	2	2				035	015	050	0	6	1	1	39761
71	49510	3	34	1	2	3	2	2	0	2	1	025	005	070	0	6	1	1	39763
71	49511	3	41	1	2	3	2	2	2			020	015	065	0	6	1	1	39765
71	49512	3	68	1	2	3	2	2	0	4		012	003	085	0	6	1	1	39767
71	49579	3	38	1	3	3	2	2	0	2	1	003	002	095	0	6	1	1	39903
71	49580	3	24	2	3	3	2	3	0	3	3	000	035	065	0	9	1	1	39905
71	49581	3	36	1	3	3	2	2	0	1	1	045	025	030	0	6	1	1	39907
71	49582	3	24	1	3	3	2	3	0	3	3	003	001	096	0	8	1	1	39909
71	50165	3	64	1	1	3	2	2	0	2	1	030	030	040	0	6	1	1	41063
71	50166	3	94	1	1	3	2	2				050	015	035	0	6	1	1	41065
71	50167	3	80	1	1	3	2	2				040	035	025	0	6	1	1	41067
71	50168	3	79	3	1	3	2	2				035	030	035	0	6	1	1	41069
71	50194	3	54	1	1	3	2	2				020	030	050	0	6	1	1	41127
71	50195	3	14	1	1	2	2	2				015	005	080	0	6	1	1	41129
71	50377	3	47	1	1	3	2	3	0	4		030	030	040	0	6	1	1	41504
71	50378	3	37	1	0	3	2	2				030	035	035	0	6	1	1	41506
71	50424	3	55	3	0	3	2					045	005	050	0	8	1	1	41592
71	50425	3	42	3	0	3	2					040	010	050	0	6	1	1	41593
71	50426	3	38	3	0	0	2					030	020	050	0	6	1	1	41594
71	50427	3	30	3	0	4	2					005	020	075	0	8	1	1	41595
71	50428	3	27	3	0	3	3					015	015	070	0	6	1	1	41596
71	50993	3	32	1	1	1	2	2				010	015	075	0	6	1	1	43067
71	50994	3	31	1	1	1	2	2				045	005	050	0	8	1	1	43068
71	50995	3	33	1	1	1	2	2	0	4		020	005	075	0	8	1	1	43069
71	50996	3	30	1	1	1	2	2	0	4		010	015	075	0	6	1	1	43070
71	50997	3	25	1	1	1	2	2	1	4		020	010	070	0	6	1	1	43071
71	50998	3	28	1	1	1	2	2	0	4		015	005	080	0	8	1	1	43072
71	50999	3	18	1	1	1	2	2	2	4		030	015	055	0	6	1	1	43073

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRALIT	NAT SOL	EC MUL	AN MUL	AN NO
71	51000	3	20	1	1	1	2	2	2			020	040	040	0	6	1	1	43074
71	51001	3	21	1	1	1	2	2				030	030	040	0	6	1	1	43075
71	51002	3	30	1	1	1	2	2				010	040	050	0	6	1	1	43077
71	51003	3	20	1	1	1	2	2	0	4		010	010	080	0	6	1	1	43078
71	51004	3	19	1	1	1	2	2	2			010	015	075	0	6	1	1	43079
71	51005	3	20	1	1	1	2	2	2			020	020	060	0	6	1	1	43081
71	51017	2	24	1	1	3	2	2				010	020	070	0	6	1	1	43093
71	51018	2	19	1	1	3	2	2	0	4		010	015	075	0	6	1	1	43094
71	51019	2	49	1	1	3	2	3	0	4	1	040	010	050	0	6	1	1	43095

32 D/09 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRALIT	NAT SOL	EC MUL	AN MUL	AN NO
71	43547	3	35	2	0	3	2	2	0	1	1	010	050	040	0	6	1	1	28001
71	43548	3	19	1	0	3	2	2				035	030	035	0	6	1	1	28005
71	43549	3	41	1	0	3	2	2	0	1	1	020	040	040	0	6	1	1	28009
71	43550	3	16	1	0	3	2	2	2	1	1	010	055	035	0	6	1	1	28011
71	43551	3	30	2	0	3	2	3	0	3	4	002	038	060	0	6	1	1	28013
71	43552	3	37	1	0	3	2	2	0	1	1	010	040	050	0	6	1	1	28015
71	43553	3	24	2	0	3	2	2	0	1	1	020	015	065	0	6	1	1	28017
71	43554	3	17	1	0	3	2	2	0	1	1	020	045	035	0	6	1	1	28019
71	43555	3	76	1	0	3	2	2	0	4		002	033	065	0	8	1	1	28021
71	43556	3	19	1	0	3	3	2	0	4		000	020	080	0	9	1	1	28023
71	44792	3	42	0	0	3	2					075	005	020	0	6	1	1	30372
71	44793	3	29	0	0	3	2					15	60	25	0	6	1	1	30374
71	44794	3	55	0	0	3	2					015	035	050	0	6	1	1	30376
71	44795	3	56	0	0	3	2					025	025	050	0	6	1	1	30378
71	44796	3	43	0	0	3	2					020	005	075	0	6	1	1	30380
71	44797	3	24	0	1	3	2					008	012	080	0	6	1	1	30363
71	44798	3	12	0	1	3	2					005	010	065	0	6	1	1	30384
71	44799	3	52	0	0	3	2					000	020	080	0	9	1	1	30386
71	44800	3	60	0	0	3	2					015	015	070	0	6	1	1	30388
71	44801	3	66	0	0	3	2					010	010	080	0	6	1	1	30390
71	44802	3	16	0	0	3	2					010	015	075	0	6	1	1	30392
71	44835	3	20	0	3	0	2					000	040	060	0	9	1	1	30434
71	44836	3	22	0	3	2	2					035	015	050	0	6	1	1	30436
71	44837	3	36	0	3	3	2					020	015	065	0	6	1	1	30438
71	44899	0	50	0	1	0	2					015	030	055	0	6	1	1	30535
71	44901	0	47	0	1	2	2					035	015	050	0	8	1	1	30539
71	45971	3	29	1	0	3	2					035	040	025	0	6	1	1	32638
71	45972	3	34	1	1	3	3	3	0	3	4	025	050	025	0	8	1	1	32641
71	45973	3	36	1	0	3	3	3	0	3	4	010	015	075	0	6	1	1	32642
71	45974	3	49	1	1	3	2	2				020	015	065	0	6	1	1	32644
71	45975	3	37	3	1	3	3	3	0	2	1	005	010	085	0	6	1	1	32647
71	45976	3	38	1	0	3	2	2	0	0	0	020	030	050	0	6	1	1	32648
71	45977	3	22	1	0	3	2	2	0	0	0	040	050	010	0	6	1	1	32650
71	45978	3	24	1	0	3	2	2				020	020	060	0	6	1	1	32652
71	45979	3	35	2	0	3	2	2				025	025	050	0	6	1	1	32654
71	45980	3	46	2	0	3	3	2				002	008	090	0	8	1	1	32656
71	45981	3	37	3	0	1	3	3	0	2	1	010	015	075	0	6	1	1	32658
71	45982	3	34	2	0	3	2	2				015	025	060	0	6	1	1	32660
71	45983	3	18	1	0	3	2	2				010	015	075	0	6	1	1	32662
71	45984	3	41	1	0	3	2	2				030	030	040	0	6	1	1	32664
71	45985	3	61	2	0	3	2	2				015	020	065	0	6	1	1	32666
71	45986	3	29	2	0	3	3	3	0	1	1	005	075	020	0	8	1	1	32668
71	45987	3	32	1	0	3	2	2				008	012	080	0	6	1	1	32670
71	45988	3	35	1	0	3	2	2				030	030	040	0	6	1	1	32672
71	45989	3	17	1	0	3	2	2				000	040	060	0	9	1	1	32674
71	45990	3	40	1	0	3	2	2				010	015	075	0	6	1	1	32676
71	45991	3	30	1	0	3	2	2				015	020	065	0	6	1	1	32678
71	45992	3	43	2	0	3	2	2				005	005	090	0	6	1	1	32680
71	45993	3	25	1	0	3	2					015	015	070	0	6	1	1	32682
71	45994	3	38	1	0	3	2	2	0	0	0	025	015	060	0	6	1	1	32684
71	45995	3	77	2	1	3	2	2				020	020	060	0	6	1	1	32686
71	45996	3	18	1	1	3	2	2				020	020	060	0	6	1	1	32688
71	45997	3	19	1	1	3	2	2				006	009	085	0	6	1	1	32690
71	45998	3	34	1	0	3	2	2	0	1	2	020	030	050	0	6	1	1	32696
71	45999	3	23	1	1	3	2	2				002	002	096	0	8	1	1	32696
71	46000	3	41	1	1	3	2	2				025	025	050	0	6	1	1	32700
71	46001	3	34	1	0	3	3	2				020	020	060	0	6	1	1	32702
71	46002	3	42	3	0	3	2	2				010	020	070	0	6	1	1	32704
71	46003	3	08	1	1	3	2	2				020	020	060	0	6	1	1	32706
71	46004	3	57	1	1	1	3	2				000	005	095	0	9	1	1	32710
71	46005	3	62	1	1	1	2	2				010	025	065	0	6	1	1	32712
71	46006	3	40	1	1	3	2	2				003	022	075	0	8	1	1	32714
71	46007	3	37	1	0	3	2	2				015	065	020	0	6	1	1	32716
71	46008	3	34	1	0	1	2	2				005	020	075	0	6	1	1	32718
71	46009	3	44	1	0	3	2	2				030	030	040	0	6	1	1	32721
71	46010	3	11	1	0	3	2	2				005	005	090	0	6	1	1	32724
71	46011	3	18	3	0	3	2	2				005	005	090	0	6	1	1	32726
71	46012	3	47	3	0	3	3	2				010	030	060	0	6	1	1	32728
71	46013	3	54	1	0	3	2	2				025	030	045	0	6	1	1	32730
71	46014	3	31	1	0	3	2	2				025	025	050	0	6	1	1	32734
71	46015	3	25	1	0	3	2	2				035	035	030	0	6	1	1	32736
71	46016	3	41	1	0	3	2	2				010	010	080	0	6	1	1	32742
71	46017	3	42	1	0	3	2	2				005	010	085	0	6	1	1	32744
71	46018	3	57	0	0	1	3	2				025	030	045	0	6	1	1	32746
71	46019	3	49	1	0	1	2	2				025	030	045	0	6	1	1	32748
71	46020	3	30	1	0	3	2	2				020	040	040	0	6	1	1	32750

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRALIT	NAT SOL	EC MUL	AN MUL	AN NO
71	46021	3	98	1	0	3	2	2				015	025	060	0	6	1	1	32752
71	46022	3	33	1	0	3	2	3	0	4	2	003	002	095	0	8	1	1	32754
71	46023	3	50	1	0	3	2	2	0	1	1	005	015	080	0	6	1	1	32756
71	46024	3	25	1	0	3	3	2				003	017	080	0	6	1	1	32758
71	46025	3	39	1	0	3	2	2				010	020	070	0	6	1	1	32760
71	46026	3	52	1	1	3	2	2				015	020	065	0	6	1	1	32762
71	46027	3	14	1	1	3	3	2				004	006	090	0	8	1	1	32764
71	46028	3	39	0	1	3	2	3	0	3	4	002	048	050	0	9	1	1	32766
71	46029	3	34	1	0	3	2	2				020	030	050	0	6	1	1	32768
71	46030	3	31	1	0	3	2	2	0	2	1	020	030	050	0	6	1	1	32770
71	46031	3	58	1	0	3	2	3	0	3	4	005	045	050	0	6	1	1	32772
71	46032	3	54	1	0	3	3	3	0	2	1	005	010	085	0	6	1	1	32774
71	46033	3	29	1	0	3	2	2				006	009	085	0	6	1	1	32776
71	46034	3	45	1	0	3	2	3	0	2	1	015	020	065	0	6	1	1	32778
71	46035	3	00	1	0	3	2	2	0	1	1	010	080	010	0	6	1	1	32780
71	46036	3	46	1	0	3	2	2				035	015	050	0	6	1	1	32782
71	46037	3	33	1	1	3	2	2				020	010	070	0	6	1	1	32784
71	46038	3	35	1	0	3	2	2	0	0	0	040	010	050	0	6	1	1	32786
71	46039	3	51	1	0	3	2	3	0	3	3	000	015	085	0	9	1	1	32791
71	46040	3	18	2	0	3	3	2				010	040	050	0	6	1	1	32793
71	46041	3	35	2	0	3	2	2	0	1	1	005	015	080	0	6	1	1	32797
71	46160	3	28	1	0	3	2					025	020	055	0	6	1	1	33121
71	46161	3	22	1	0	3	2					015	010	075	0	6	1	1	33124
71	46162	3	09	1	1	3	2					025	025	050	0	6	1	1	33126
71	46163	3	08	1	3	2	2	2				020	025	055	0	6	1	1	33127
71	46164	3	03	1	3	2	2	2				035	025	040	0	6	1	1	33128
71	46165	3	12	1	1	3	3	3	0	3	2	004	006	090	0	8	1	1	33130
71	46166	3	03	1	1	2	2	2				030	030	040	0	6	1	1	33131
71	46167	3	06	3	3	2	2	2				015	015	070	0	6	1	1	33132
71	46168	3	03	1	3	2	2	2				025	030	045	0	8	1	1	33133
71	46169	3	78	1	0	1	2	2				035	030	035	0	8	1	1	33135
71	46170	3	38	1	0	3	2	2				025	015	060	0	8	1	1	33136
71	46171	3	30	1	0	3	2	2				020	015	065	0	8	1	1	33138
71	46172	3	34	1	0	1	2	2				015	025	060	0	6	1	1	33140
71	46173	3	12	1	1	3	2	2				025	015	060	0	9	1	1	33143
71	46174	3	30	1	0	3	2	2				060	035	005	0	6	1	1	33145
71	46175	3	63	2	1	3	3	2				002	006	092	0	8	1	1	33147
71	46176	3	04	1	0	3	3	3				040	040	020	0	8	1	1	33149
71	46177	1	02	1	0	2	2	2				030	030	040	0	6	1	1	33150
71	46186	3	36	1	0	3	2	2				025	025	050	0	6	1	1	33161
71	46187	1	01	1	1	2	2	2				045	040	015	0	6	1	1	33163
71	46188	3	28	1	1	3	2	2				030	020	050	0	6	1	1	33164
71	46189	3	03	1	1	2	3	3	0	1	1	035	050	015	0	6	1	1	33166
71	46190	2	02	1	3	3	3	3	0	3	4	025	025	050	0	6	1	1	33167
71	46191	1	03	1	3	2	2	2				035	040	025	0	6	1	1	33168
71	46192	1	03	1	1	2	2	2				035	035	030	0	6	1	1	33169
71	46193	3	35	1	0	3	2	2				025	015	060	0	6	1	1	33170
71	46194	3	03	1	3	2	2	2	2			007	006	085	0	6	1	1	33172
71	46195	3	24	1	1	3	2	2				020	030	050	0	6	1	1	33173
71	46196	3	16	1	1	3	2	2				015	020	065	0	6	1	1	33175
71	46197	3	26	1	0	3	2	2				015	020	065	0	6	1	1	33177
71	46198	3	22	3	0	3	3	3	0	3	3	002	003	095	0	6	1	1	33179
71	46199	3	30	1	0	3	2	2				030	020	050	0	6	1	1	33181
71	46200	3	56	1	0	3	2	2				055	035	010	0	6	1	1	33183
71	46201	3	36	1	1	3	2	2				020	025	055	0	6	1	1	33185
71	46202	3	54	3	0	3	3	2				025	020	055	0	6	1	1	33187
71	46203	3	02	1	1	2	3	3				005	010	085	0	6	1	1	33189
71	46204	3	51	1	0	3	2	2				008	012	080	0	6	1	1	33190
71	46205	3	54	1	0	3	2	2				020	020	060	0	6	1	1	33192
71	46206	3	46	3	0	3	2	2				025	015	060	0	6	1	1	33194
71	46207	3	62	1	0	3	2	2				030	030	040	0	6	1	1	33196
71	46208	3	03	1	1	2	2	2				008	012	080	0	6	1	1	33198
71	46209	3	74	3	0	3	2	2				010	010	080	0	6	1	1	33199
71	46210	3	33	1	0	3	2	2				020	030	050	0	6	1	1	33201
71	46211	3	24	1	0	3	2	2	0	1	1	025	025	050	0	6	1	1	33204
71	46212	3	46	3	0	3	2	2	0	1	1	004	026	070	0	8	1	1	33206
71	46213	3	42	1	0	3	2	2	0	1	1	015	025	060	0	6	1	1	33208
71	46214	3	54	1	0	3	2	2				015	020	065	0	6	1	1	33210
71	46215	3	49	1	0	3	2					020	025	055	0	6	1	1	33212
71	46216	3	44	1	0	3	2	2				035	030	035	0	6	1	1	33214
71	46217	3	33	1	0	3	2	2	0	1	1	015	030	055	0	6	1	1	33216
71	46218	3	47	1	0	3	2	2				020	025	055	0	6	1	1	33218
71	46219	3	28	1	0	3	2	2				015	035	050	0	6	1	1	33220
71	46220	3	45	1	1	3	2	2				020	020	060	0	6	1	1	33222
71	46221	3	61	1	0	3	2	2	0	1	1	015	020	065	0	6	1	1	33224
71	46226	3	04	1	1	2	2					007	013	080	0	6	1	1	33231
71	46236	3	03	1	1	2	2	2				000	015	085	0	9	1	1	33249
71	46237	3	03	1	1	2	2	2	2			015	020	065	0	6	1	1	33250
71	46238	3	04	1	3	2	2	2				010	020	070	0	6	1	1	33251
71	46239	3	02	1	3	2	2	2	2			015	020	065	0	6	1	1	33252
71	46241	3	54	1	0	0	2	2				015	020	065	0	6	1	1	33255
71	46242	3	25	1	0	3	2	2				025	025	050	0	6	1	1	33256
71	46243	3	03	1	3	2	2	2				003	012	085	0	6	1	1	33260
71	46245	3	03	1	1	2	2	2	2			000	015	085	0	9	1	1	33262
71	46246	3	04	1	3	2	2	2	2			020	015	065	0	6	1	1	33263
71	46247	3	02	1	3	2	2	2	2			010	020	070	0	6	1	1	33264
71	46248	3	03	1	3	2	2	2	2			020	020	060	0	6	1	1	33265
71	46255	3	14	1	0	3	2	2				030	025	045	0	6	1	1	33275

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAHB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PHALT	NATSU	ECMOUL	ANMOUL	ANLNU
71	46256	3	47	1	0	3	3	2				020	020	060	0	6	1	1	33276
71	46257	3	57	1	0	3	2	2	0	1	1	005	015	080	0	8	1	1	33278
71	46258	3	47	1	0	3	2	2				008	012	080	0	6	1	1	33280
71	46259	3	45	1	0	3	2	2				015	020	065	0	6	1	1	33282
71	46260	3	28	1	0	3	2	2				030	030	040	0	6	1	1	33284
71	46261	3	30	1	0	3	3	3	0	2	1	012	008	080	0	6	1	1	33287
71	46262	3	41	1	0	3	2	2				020	020	060	0	6	1	1	33288
71	46263	3	22	1	0	3	3	2	0	2	1	020	020	060	0	6	1	1	33290
71	46265	3	35	3	2	3	3	3	2	3	4	005	025	070	0	8	1	1	33301
71	46266	3	08	1	3	2	2	2	2			010	015	075	0	6	1	1	33303
71	46267	3	11	3	2	2	3	2				008	017	075	0	6	1	1	33304
71	46268	0	10	2	1	2	2	2	0	1	1	025	010	065	0	6	1	1	33305
71	46269	3	82	1	1	3	2	2				008	012	080	0	6	1	1	33306
71	46270	3	42	3	1	3	2	2				030	020	050	0	6	1	1	33308
71	46271	3	54	1	2	3	2	2				005	020	075	0	6	1	1	33310
71	46272	3	55	2	3	3	2	2				050	010	040	0	6	1	1	33312
71	46273	3	24	1	1	3	3	2				005	015	080	0	6	1	1	33314
71	46274	3	27	3	2	3	2	2	0	1	1	005	015	080	0	6	1	1	33316
71	46275	3	15	0	0	3	2					040	035	025	0	6	1	1	33440
71	46276	3	30	0	0	3	2					015	010	075	0	6	1	1	33442
71	46277	3	56	0	2	3	2					012	008	080	0	6	1	1	33445
71	46278	3	26	0	0	3	2	2				040	005	055	0	6	1	1	33448
71	46279	3	47	0	0	3	2	2				015	025	060	0	6	1	1	33450
71	46280	3	03	0	1	2	2	2				015	010	075	0	6	1	1	33453
71	46281	3	61	0	0	3	2	2				045	030	025	0	6	1	1	33454
71	46282	3	27	0	0	3	2	3				005	005	090	0	6	1	1	33456
71	46283	3	40	0	0	3	2					000	020	080	0	9	1	1	33458
71	46284	3	48	0	0	3	2					015	035	050	0	6	1	1	33460
71	46285	3	57	0	0	3	2					030	025	045	0	6	1	1	33462
71	46286	3	39	0	0	3	2					030	045	025	0	6	1	1	33464
71	46287	3	02	0	1	2	2					010	010	080	0	6	1	1	33466
71	46288	3	32	0	0	3	2					025	030	045	0	6	1	1	33467
71	46293	3	03	0	1	2	2					025	035	040	0	6	1	1	33479
71	46294	3	03	0	0	2	2					025	015	060	0	6	1	1	33480
71	46295	3	04	0	1	2	2					010	020	070	0	6	1	1	33481
71	46315	3	47	0	0	3	2					030	015	055	0	6	1	1	33541
71	46316	3	48	0	1	3	2					002	032	066	0	8	1	1	33545
71	46317	3	60	0	0	3	2					002	023	075	0	8	1	1	33547
71	46318	3	26	0	0	0	2					025	025	050	0	6	1	1	33549
71	46319	3	14	0	1	1	2					060	020	020	0	6	1	1	33551
71	46320	3	50	0	1	1	2					015	025	060	0	8	1	1	33553
71	46321	3	48	0	0	3	2					010	015	075	0	6	1	1	33557
71	46322	3	36	0	1	3	3					002	008	090	0	8	1	1	33559
71	46323	3	33	0	0	3	2					025	010	065	0	6	1	1	33561
71	46324	3	05	0	3	1	2					020	020	060	0	8	1	1	33563
71	46325	3	09	0	1	3	2					007	003	090	0	6	1	1	33564
71	46326	3	30	0	3	3	2					015	025	060	0	8	1	1	33567
71	46327	3	32	0	0	3	2					025	010	065	0	6	1	1	33569
71	46328	3	22	0	0	3	2					030	030	040	0	6	1	1	33571
71	46329	3	23	0	0	3	2					040	025	035	0	8	1	1	33575
71	46330	3	11	0	1	1	2					015	005	080	0	6	1	1	33576
71	46331	3	23	0	1	3	2					010	015	075	0	6	1	1	33577
71	46332	3	02	0	1	2	2					035	010	055	0	6	1	1	33579
71	46333	3	20	0	0	3	2					025	050	025	0	6	1	1	33580
71	46334	3	20	0	0	3	2					015	015	070	0	8	1	1	33584
71	46335	3	48	0	0	3	2					050	015	035	0	8	1	1	33586
71	46336	3	38	0	1	1	2					020	020	060	0	6	1	1	33588
71	46337	3	02	0	1	2	2					030	020	050	0	6	1	1	33590
71	46338	3	37	0	0	3	2					025	025	050	0	6	1	1	33591
71	46339	3	10	0	0	3	2					001	004	095	0	8	1	1	33593
71	46305	3	18	0	0	3	2					003	027	070	0	8	1	1	33616
71	46306	3	44	0	0	3	2					035	025	040	0	6	1	1	33618
71	46307	3	32	0	0	2	2					035	040	025	0	6	1	1	33621
71	46308	3	43	0	0	2	2					015	025	060	0	6	1	1	33623
71	46309	3	59	0	0	2	2					015	025	060	0	6	1	1	33625
71	46350	3	40	0	0	2	2					005	005	090	0	8	1	1	33627
71	46351	3	48	0	1	2	2					035	025	040	0	6	1	1	33629
71	46352	3	25	0	0	3	2					010	010	080	0	6	1	1	33635
71	46353	3	35	0	0	3	2					015	065	020	0	6	1	1	33643
71	46354	3	28	0	0	3	2					002	023	075	0	9	1	1	33645
71	46355	3	09	0	0	3	2					020	020	060	0	6	1	1	33647
71	46356	3	04	0	0	3	2					020	020	060	0	6	1	1	33648
71	46357	3	31	1	0	3	2					045	050	005	0	6	1	1	33649
71	46358	3	22	0	1	2	2					015	015	070	0	6	1	1	33651
71	46359	3	37	0	0	3	2					025	025	050	0	6	1	1	33654
71	46360	3	42	0	0	3	2					030	030	040	0	6	1	1	33656
71	46381	3	39	2	0	3	3	3	0	1	1	010	025	065	0	8	1	1	33702
71	46382	3	35	2	0	3	2	2				020	030	050	0	6	1	1	33704
71	46383	3	23	1	0	3	2	2				030	025	045	0	6	1	1	33706
71	46384	3	44	3	0	3	3	3	0			010	015	075	0	6	1	1	33708
71	46385	3	40	1	0	3	3	2				010	020	070	0	6	1	1	33710
71	46386	3	36	2	0	3	2	2				020	020	060	0	6	1	1	33712
71	46387	3	46	1	0	3	2	2				030	045	025	0	6	1	1	33714
71	46388	3	04	2	1	2	3					055	033	012	0	6	1	1	33716
71	46389	3	04	0	1	3	2					030	025	045	0	6	1	1	33717
71	46390	3	05	0	1	2	2					025	010	065	0	6	1	1	33718
71	46391	3	08	0	1	2	2					030	020	050	0	6	1	1	33719

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PHALT	NATSU	ECMOUL	ANMOUL	ANLNU
71	46524	3	39	1	0	3	2	2				015	025	060	0	6	1	1	33949
71	48122	3	38	1	1	3	3	2				045	020	035	0	6	1	1	37034
71	48123	3	58	1	2	3	2	2				005	030	065	0	6	1	1	37036
71	48124	3	73	1	1	3	2	2				005	065	030	0	6	1	1	37038
71	48125	3	55	2	1	3	2	2				030	030	040	0	6	1	1	37042
71	48527	3	55	1	0	3	2	2				005	030	065	0	6	1	1	37828
71	48528	3	08	1	1	2	2	2				010	010	080	0	6	1	1	37830
71	48531	3	80	1	0	3	2	2				035	025	040	0	6	1	1	37834
71	48532	3	23	1	0	3	3	3	2	3	4	030	060	010	0	6	1	1	37836
71	48543	3	40	1	0	3	2	2				015	015	070	0	6	1	1	37659
71	48544	3	40	1	0	3	2	2				013	022	065	0	6	1	1	37861
71	48545	3	80	1	0	3	2	2	0	1	1	015	020	065	0	6	1	1	37863
71	48546	3	65	1	1	3	2	3	0	4		020	025	055	0	6	1	1	37865
71	48547	3	78	3	0	3	2	3	0	3	3	000	005	095	0	9	1	1	37867
71	48548	3	69	2	0	3	2	3	0	3	3	000	025	075	0	9	1	1	37869
71	48549	3	28	3	0	3	2	3	0	4	3	015	045	040	0	6	1	1	37873
71	48550	3	36	2	0	3	2	2	0	1	1	015	035	050	0	6	1	1	37875
71	48551	3	27	1	1	3	2	3	0	5	4	000	050	050	0	9	1	1	37877
71	48552	3	20	1	0	3	2	2				010	050	040	0	6	1	1	37879
71	48553	3	53	3	0	3	2	3	0	3		001	001	098	0	6	1	1	37883
71	48554	3	53	3	0	3	2	2				005	040	055	0	6	1	1	37885
71	48555	3	38	1	0	3	2	2				015	050	035	0	6	1	1	37887
71	48556	3	59	1	0	3	2	3	0	3	2	001	002	097	0	6	1	1	37891
71	48557	3	17	1	0	3	2	2				015	035	050	0	6	1	1	37897
71	49038	3	10	1	0	3	2	2				010	050	040	0	6	1	1	38801
71	49039	3	20	1	0	3	2	2				010	035	055	0	6	1	1	38803
71	49040	3	50	3	0	3	2	2				010	020	070	0	6	1	1	38805
71	49041	3	38	1	0	3	2	2				010	010	080	0	6	1	1	38807
71	49042	3	42	1	0	3	2	3	0	3	3	000	050	050	0	9	1	1	38809
71	49043	3	20	1	3	3	2	2	2			010	035	055	0	6	1	1	38815
71	49044	3	24	1	0	3	2	2	0	1	1	040	025	035	0	6	1	1	38817
71	49045	3	24	1	1	3	2	2	2			030	025	045	0	6	1	1	38819
71	49046	3	45	1	0	3	2	2				015	030	055	0	6	1	1	38821
71	49047	3	38	1	0	3	2	2				030	040	030	0	6	1	1	38823
71	49048	3	17	1	0	3	2	2				005	030	065	0	6	1	1	38825
71	49049	3	27	1	0	3	2	2				010	025	065	0	6	1	1	38827
71	49050	3	45	1	0	3	2	3	0	5	1	003	012	085	0	6	1	1	38829
71	49051	3	37	1	0	3	2	2				015	015	070	0	6	1	1	38831
71	49052	3	27	1	0	2	2	2	1	1	1	005	030	065	0	6	1	1	38833
71	49053	3	31	1	0	3	2	2				010	040	050	0	6	1	1	38834
71	49054	3	23	1	0	3	3	2	0	2	3	000	005	095	0	9	1	1	38836
71	49055	3	25	1	0	3	2	2	0	2	3	030	005	065	0	6	1	1	38838
71	49056	3	32	1	0	3	2	2				010	030	060	0	6	1	1	38840
71	49057	3	28	1	0	3	2	2	1	1	1	005	045	050	0	6	1	1	38842
71	49058	3	57	1	0	3	2	2	0	1	1	015	035	050	0	6	1	1	38844
71	49059	3	35	1	0	3	2	2				010	025	065	0	6	1	1	38846
71	49060	4	07	1	0	3	2	2				005	010	085	0	6	1	1	38848
71	49061	3	22	1	1	3	2	2	0	1	0	027	040	033	0	6	1	1	38850
71	49062	3	17	1	1	3	2	2	0	3		000	005	095	0	6	1	1	38852
71	49063	3	32	1	0	3	2	3	0	4	2	013	020	067	0	6	1	1	38854
71	49064	3	42	1	0	3	2	2	0	1	1	020	040	040	0	6	1	1	38856
71	49065	3	30	1	0	3	2	2	0	2	3	003	007	090	0	6	1	1	38858
71	49066	3	50	1	0	3	2	2				003	012	085	0	6	1	1	38860
71	49067	3	58	1	1	3	2	2				070	015	015	0	6	1	1	38862
71	49068	3	60	1	1	3	2	2				005	020	075	0	6	1	1	38864
71	49069	3	18	1	1	3	2	2				010	025	065	0	6	1	1	38866
71	49070	3	59	1	0	3	2	2				015	015	070	0	6	1	1	38868
71	49071	3	45	1	0	3	2	2				010	025	065	0	6	1	1	38870
71	49072	3	41	1	0	3	2	2				020	020	060	0	6	1	1	38872
71	49073	3	70	3	1	3	2	2				040	035	025	0	6	1	1	38874
71	49074	3	45	2	0	3	2	2				010	020	070	0	6	1	1	38876
71	49075	3	53	2	0	3	2	2				025	025	050	0	6	1	1	38878
71	49076	3	52	3	0	3	2	3	0	3	4	001	019	080	0	6	1	1	38880
71	49077	3	40	1	0	3	2	3	0	5	4	000	001	099	0	6	1	1	38884
71	49078	3	27	1	0	3	2	2				020	035	045	0	6	1	1	38886
71	49079	3	37	1	0	3	2	2	0	5	1	025	025	050	0	6	1	1	38888
71	49080	3	38	1	0	3	2	3	0	4	2	001	014	085	0	6	1	1	38890
71	49081	3	29	1	0	2	2	2	0	1	1	005	030	065	0	6	1	1	38892
71	49082	3	48	1	0	3	2	3	0	3	3	000	010	090	0	6	1	1	38893
71	49083	3	47	1	0	3	2	2	0	1	1	005	055	040	0	6	1	1	38895
71	49084	3	22	1	0	3	2	2				020	040	040	0	6	1	1	38897
71	49085	3	12	1	1	2	2	2				030	035	035	0	6	1	1	38899
71	50287	3	60	1	1	3	2	2				015	035	050	0	6	1	1	41301
71	50288	3	40	1	0	3	2	3	0	3	3	000	035	065	0	6	1	1	41303
71	50289	3	50	2	1	1	2	2				035	015	050	0	6	1	1	41305
71	50290	3	33	1	0	3	2	3	0	3	4	005	035	060	0	6	1	1	41308
71	50291	3	28	1	0	3	2	2	0	2	3	005	010	085	0	6	1	1	41310
71	50292	3	27	1	0	3	2	2				010	045	045	0	6	1	1	41312
71	50293	3	39	1	0	3	2	2				030	010	060	0	6	1	1	41314
71	50294	3	53	1	0	3	3	3	0	5	1	010	005	085	0	6	1	1	41316
71	50295	3	55	1	0	3	2	2	0	1	1	025	030	045	0	6	1	1	41318
71	50296	3	24	1	0	3	2	2				025	030	045	0	6	1	1	41320
71	50297	3	45	1	0	3	2	2				005	020	075	0	6	1	1	41322
71	50298	3	45	1	0	3	2	3	0	3	4	002	018	080	0	6	1	1	41324
71	50299	3	40	2	0	3	2	2				010	040	050	0	6	1	1	41326
71	50300	3	27	1	0	3	2	2				005	030	065	0	6	1	1	41328
71	50301	3	30	1	0	3	2	2				010	025	065	0	6	1	1	41330
71	50302	3	35	2	1	3	2	3	0	1	2	015	035	050	0	6	1	1	41332

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	AECA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNU
								32 D/09 E (suite)											
71	50303	3	40	2	1	3	2	2				020	040	040	0	6	1	1	41334
71	50304	3	30	1	0	3	2	2				010	045	045	0	6	1	1	41336
71	50305	3	50	1	0	3	2	2				010	050	040	0	6	1	1	41338
71	50306	3	35	1	0	3	2	3	0	5	4	005	020	075	0	6	1	1	41340
71	50307	3	45	1	0	3	2	3	0	5	4	003	047	050	0	6	1	1	41342
71	50308	3	30	1	0	3	2	2				005	030	065	0	6	1	1	41344
71	50309	3	63	1	0	3	2	2				005	030	065	0	6	1	1	41346
71	50310	3	37	1	0	3	2	3	0	3	3	000	020	080	0	6	1	1	41348
71	50311	3	38	1	0	3	2	3	0	1	2	005	055	040	0	6	1	1	41350
71	50312	3	47	1	0	3	2	2				010	015	075	0	6	1	1	41354
71	50313	3	80	1	0	3	2	3	0	4	3	025	045	030	0	6	1	1	41356
71	50314	3	45	1	0	3	2	2				010	050	040	0	6	1	1	41358
71	50315	3	35	1	1	3	2	2				005	030	065	0	6	1	1	41360
71	50316	3	50	1	1	3	2	2	0	1	1	040	040	020	0	6	1	1	41364
71	50317	3	19	1	1	3	2	3	2	3	4	020	055	025	0	6	1	1	41366
71	50318	3	20	1	0	3	2	3	0	3	3	001	019	080	0	6	1	1	41368
71	50319	3	30	1	0	3	2	2				005	050	045	0	6	1	1	41370
71	50320	3	40	1	0	3	2	2				010	015	075	0	6	1	1	41374
71	50321	3	20	1	0	3	2	2				025	040	035	0	6	1	1	41376
71	50322	3	45	1	0	3	2	2				005	040	055	0	6	1	1	41378
71	50323	3	60	1	0	3	2	3	0	4	2	001	009	090	0	6	1	1	41380
71	50324	3	50	1	0	3	2	2				002	028	070	0	8	1	1	41382
71	50325	3	20	1	1	3	2	3	0	3		002	018	080	0	8	1	1	41386
71	50326	3	35	1	0	3	2	2				015	015	070	0	6	1	1	41388
71	50327	3	30	1	1	3	2	2				010	020	070	0	6	1	1	41390
71	50328	3	35	0	1	3	2	2	0	1	3	040	025	035	0	6	1	1	41392
71	50329	3	43	1	0	3	2	2				006	012	080	0	6	1	1	41394
71	50330	3	40	1	0	3	2	2				030	010	060	0	6	1	1	41396
71	50368	3	28	1	1	3	2	3	0	1	2	040	040	020	0	6	1	1	41407
71	50369	3	27	2	1	3	2	2				020	030	050	0	6	1	1	41409
71	50370	3	46	1	1	3	2	2	2	2		007	036	057	0	6	1	1	41491
71	50371	3	35	1	1	3	2	2				009	025	066	0	6	1	1	41493
71	50372	3	16	1	1	3	2	2				010	040	050	0	6	1	1	41495
71	50373	3	12	1	1	3	2	2				005	045	050	0	6	1	1	41497
71	50374	3	70	1	1	3	2	2				020	025	055	0	6	1	1	41499
71	50461	3	12	1	2	2	2	2				030	010	060	0	6	1	1	41666
71	50462	3	67	1	2	1	2	2				030	010	060	0	6	1	1	41667
71	50463	2	13	1	2	1	2	2				015	020	065	0	6	1	1	41669
71	50464	3	42	1	2	1	2	2				015	025	060	0	6	1	1	41670
71	50465	3	53	3	2	1	3	2				005	025	070	0	8	1	1	41672
71	50466	3	37	1	1	1	3	2				010	020	070	0	6	1	1	41674
71	50467	3	45	1	2	1	3	2				002	023	075	0	6	1	1	41676
71	50468	3	40	1	1	1	2	2				015	015	070	0	6	1	1	41678
71	50469	3	55	3	1	1	2	2				010	015	075	0	6	1	1	41680
71	50470	3	54	1	1	1	2	2				005	015	080	0	6	1	1	41682
71	50471	3	70	1	1	1	2	2				010	030	060	0	6	1	1	41684
71	50472	3	60	1	1	1	2	2				025	015	060	0	6	1	1	41686
71	50473	3	48	1	1	1	2	2				020	020	060	0	6	1	1	41688
71	50474	3	24	1	1	1	2	2				025	010	065	0	6	1	1	41690
71	50475	3	27	1	1	1	2	2				010	015	075	0	6	1	1	41692
71	50476	3	29	3	2	1	2	2	2			030	020	050	0	6	1	1	41694
71	50477	2	30	1	2	1	2	2	2			013	007	080	0	6	1	1	41696
71	50478	2	20	1	1	1	2	2	2			030	010	060	0	6	1	1	41698
71	50479	3	55	1	1	1	2	2				018	022	060	0	6	1	1	41700
71	50770	3	30	0	0	6	2	2	0	1	1	010	015	075	0	6	1	1	42374
71	50771	3	45	0	0	6	2	2				030	010	060	0	6	1	1	42375
71	50772	3	70	2	0	6	2	2	0	2		010	020	070	0	6	1	1	42376
71	50778	3	30	1	0	3	2	2	0	1	1	045	025	030	0	6	1	1	42401
71	50779	3	35	1	1	3	2	2				008	012	080	0	6	1	1	42403
71	50780	3	55	1	1	3	2	2				010	020	070	0	6	1	1	42405
71	50781	3	30	1	0	3	2	2	1	1		040	020	040	0	6	1	1	42407
71	50782	3	30	1	1	3	2	2	1			005	025	070	0	8	1	1	42409
71	50783	3	25	1	0	3	2	2	1			015	015	070	0	6	1	1	42413
71	50784	3	30	1	0	3	2	3	2	5	1	002	020	078	0	8	1	1	42416
71	50785	3	30	1	0	3	2	2	1			010	030	060	0	6	1	1	42417
71	50786	3	15	1	0	3	2	2	0	5	1	005	015	080	0	8	1	1	42419
71	50787	3	20	1	0	3	2	3	2	5	1	015	010	075	0	6	1	1	42421
71	50788	3	30	1	0	3	2	2				010	015	075	0	6	1	1	42423
71	50789	3	17	1	1	3	2	3	0	2		005	020	075	0	6	1	1	42425
71	50790	3	20	1	0	3	2	2				025	025	050	0	6	1	1	42433
71	50791	3	50	1	0	3	2	2	1	1	1	005	055	040	0	6	1	1	42435
71	50792	3	10	1	0	3	2	2	1	2		000	020	080	0	6	1	1	42437
71	50793	3	20	1	0	3	2	2				015	025	060	0	6	1	1	42439
71	50794	3	25	1	0	3	2	2				010	060	030	0	6	1	1	42441
71	50795	3	50	3	0	3	2	2	0	2		005	030	065	0	6	1	1	42446
71	50796	3	48	1	0	0	2	2	0	2		002	018	080	0	6	1	1	42448
71	50797	3	15	1	0	3	2	2	0	2		016	017	067	0	6	1	1	42451
71	50798	3	15	1	0	3	2	2				020	023	057	0	6	1	1	42453
71	50799	3	15	1	0	3	2	2	0	3		015	045	040	0	6	1	1	42455
71	50800	3	15	1	0	3	2	2				015	035	050	0	6	1	1	42459
71	50801	3	20	1	0	3	2	2				020	040	040	0	6	1	1	42463
71	50802	3	15	1	0	3	2	2				020	030	050	0	6	1	1	42465
71	50898	3	50	1	1	3	2	2				005	020	075	0	6	1	1	42601
71	50899	3	40	1	1	3	2	3	0	3	3	010	010	080	0	6	1	1	42603
71	50900	3	45	2	1	3	2	3	0	3	3	002	010	088	0	6	1	1	42605
71	50901	3	46	1	1	3	2	2				015	015	070	0	6	1	1	42608
71	50902	3	70	1	1	1	2	2				020	020	060	0	6	1	1	42610
71	50903	3	19	1	1	1	3	2	2	2	3	010	030	060	0	6	1	1	42612

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RFCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNU
								32 D/09 E (suite)											
71	50904	3	48	1	1	1	2	3	0	5		010	015	075	0	6	1	1	42614
71	50905	3	71	1	1	1	2	2				010	020	070	0	6	1	1	42616
71	50906	3	54	1	1	1	2	2				005	015	080	0	8	1	1	42618
71	50907	3	50	1	1	2	2	3	0	5		010	020	070	0	6	1	1	42620
71	50908	3	46	3	2	1	3	2	0	1	1	005	015	080	0	6	1	1	42622
71	50909	3	68	1	1	1	2	3	0	1	2	015	025	060	0	6	1	1	42624
71	50910	3	74	3	1	1	3	3	0	3	4	010	015	075	0	6	1	1	42626
71	50911	3	50	1	1	1	2	3	0	3	4	010	015	075	0	6	1	1	42628
71	50912	3	40	1	1	1	3	3	0	3	4	005	015	080	0	8	1	1	42630
71	50913	3	58	1	1	1	3	3	2	3	4	010	020	070	0	6	1	1	42632
71	50914	3	75	1	1	1	3	2	0	1	3	040	010	050	0	6	1	1	42634
71	50915	3	38	1	2	1	2	2				015	025	060	0	6	1	1	42636
71	50916	3	40	1	1	1	3	2				010	010	080	0	6	1	1	42638
71	50917	3	25	1	1	1	2	2				015	025	060	0	6	1	1	42640
71	50918	3	58	1	1	1	3	2				007	008	085	0	6	1	1	42642
71	50919	3	47	1	1	1	2	2	0	1	1	030	010	060	0	6	1	1	42644
71	50920	3	15	1	1	1	2	2				010	020	070	0	6	1	1	42646
71	50921	3	44	1	1	1	2	2				010	015	075	0	6	1	1	42648
71	50922	3	57	1	1	1	2	2				005	045	050	0	6	1	1	42650
71	50923	3	25	1	1	1	2	2	0	4		010	015	075	0	6	1	1	42652
71	50924	3	35	1	1	1	2	2	0	4		010	020	070	0	6	1	1	42654
71	50925	3	55	1	1	1	2	2	1			010	020	070	0	6	1	1	42656
71	50926	3	56	1	1	1	2	2	1			015	035	050	0	6	1	1	42658
71	50927	3	50	1	1	1	2	2				030	020	050	0	6	1	1	42660
71	50928	3	28	1	1	1	2	2				010	020	070	0	6	1	1	42662
71	50929	3	48	1	1	1	2	2				005	015	080	0	6	1	1	42664
71	50930	3	56	3	1	1	3	2				010	015	075	0	6	1	1	42666
71	50931	3	47	1	1	1	2	2				010	030	060	0	6	1	1	42668
71	51026	3	99	3	2	1	3	2	1	1	1	040	020	040	0	6	1	1	43104
71	51027	3	52	2	3	3	2	2				005	015	080	0	6	1	1	43107
71	51028	3	71	1	3	3	2	2	0	2	1	010	015	075	0	6	1	1	43109
71	51029	3	99	2	2	3	3	3	2	1	2	040	035	025	0	6	1	1	43111
71	51030	3	97	2	2	3	3	3	1	2	1	020	015	065	0	6	1	1	43113
71	51031	3	78	2	3	3	2	3	0	3	4	015	020	065	0	6	1	1	43115
71	51032	3	83	2	2	3	2	3	0	5		008	012	080	0	6	1	1	43117
71	51033	3	95	1	2	3	2	2	1			010	020	070	0	6	1	1	43119
71	51034	3	65	1	3	3	2	2				025	025	050	0	6	1	1	43120
71	51035	3	69	1	3	3	2	3	0	5		010	020	070	0	6	1	1	43122
71	51036	3	80	1	2	3	2	2				030	020	050	0	6	1	1	43123
71	51037	3	74	1	3	3	2	3	0	5		015	035	050	0	6	1	1	43125
71	51039	3	58	1	3	3	2	2	0	1	0	005	020	075	0	6	1	1	43131
71	51073	3	15	1	0	0	2	2				020	020	060	0	6	1	1	43197
71	51075	3	10	1	2	3	2	2				030	020	050	0	6	1	1	43199
71	51076	3	13	0	0	3	3	2				023	022	055	0	6	1	1	43200
								32 D/09 W											
71	43631	3	43	1	0	3	2	2	0	1	1	070	005	025	0	6	1	1	28191
71	43632	3	63	1	0	3	2	2	0	1	1	055	010	035	0	6	1	1	28193
71	43895	3	45	1	1	3	2	2				006	009	085	0	6	1	1	28754
71	43896	3	25	1	1	3	2	2				040	010	050	0	6	1	1	28756
71	43897	3	23	1	3	3	2	2				045	015	040	0	6	1	1	28758
71	43898	3	36	1	2	3	2	2				035	015	050	0	6	1	1	28760
71	43899	3	53	2	2	3	2	2				025	015	060	0	6	1	1	28762
71	43901	3	59	1	2	3	2	2				010	015	075	0	6	1	1	28766
71	43902	3	29	2	3	3	2	2				045	015	040	0	6	1	1	28767
71	43903	3	70	2	1	3	2	2				020	015	065	0	6	1	1	28769
71	43904	3	54	3	2	3	2	2				020	015	065	0	6	1	1	28771
71	43905	3	16	1	2	3	2	2				030	015	055	0	6	1	1	28773
71	43908	3	43	1	1	3	2	2				025	025	050	0	6	1	1	28776
71	43909	3	36	3	2	3	2	2	0	2	1	010	025	065	0	6	1	1	28780
71	43910	3	48	1	2	3	2	2				010	040	050	0	6	1	1	28782
71	43911	3	42	1	2	3	2	2				030	020	050	0	6	1	1	28784
71	43912	3	43	1	2	3	2	2				015	035	050	0	6	1	1	28786
71	44661	3	29	0	0	3	2					025	025	050	0	6	1	1	30171
71	44662	3	50	0	0	3	3					060	020	020	0	6	1	1	30173
71	44663	3	59	0	0	1	2					020	065	075	0	6	1	1	30177
71	44664	3	34	0	0	3	2					003	002	095	0	8	1	1	30179
71	44665	3	45	0	0	3	2					005	005	090	0	6	1	1	30183
71	44666	3	39	0	0	3	2					040	010	050	0	6	1	1	30185
71	44667	3	67	0	0	3	2					005	025	070	0	6	1	1	30187
71	44668	3	25	0	0	1	2					020	015	065	0	6	1	1	30190
71	44669	3	58	0	3	2	2					060	025	015	0	6	1	1	30192
71	44670	3	36	0	0	2	2					025	015	060	0	6	1	1	30194
71	44833	3	40	0	3	2	2					002	018	080	0	6	1	1	30430
71	44834	3	54	0	1	2	2					045	005	050	0	6	1	1	30432
71	44838	3	50	0	1	3	2					010	015	075	0	6	1	1	30441
71	44892	0	50	0	1	1	2					040	020	040	0	6	1	1	30522
71	44893	0	45	0	1	1	2					015	020	065	0	6	1	1	30525
71	44894	3	33	0	1	8	2					005	025	070	0	6	1	1	30526
71	44895	3	33	0	1	8	2					050	000	050	0	8	1	1	30527
71	44896	0	44	0	0	2	2					025	030	045	0	6	1	1	30529
71	44897	0	71	0	1	2	2					040	010	050	0	6	1	1	30531
71	44898	0	72	0	1	2	2					005	015	080	0	6	1	1	30533
71	45004	0	72	0	0	0	2					000	010	090	0	4	1	1	30641
71	45005	3	24	0	0	3	2					015	015	070	0	6	1	1	30643
71	45006	2	29	0	0	3	2					005	065	030	0	8	1	1	30644
71	45007	0	32	0	0	8	2					050	000	050	0	8	1	1	30646

32 D/09 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAHB	AECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRALT	NATSO	ECHMUL	ANMUL	ANCND
71	45908	3	21	0	0	8	2					020	015	065	0	6	1	1	30898
71	45906	3	53	0	0	3	2					020	035	045	0	6	1	1	30900
71	45907	3	18	0	1	3	2					015	015	070	0	6	1	1	30902
71	45908	3	41	0	0	3	2					040	030	030	0	6	1	1	30904
71	45909	3	26	0	0	3	2					013	012	075	0	6	1	1	30906
71	45910	3	22	0	1	2	2					001	024	075	0	8	1	1	30908
71	45911	3	20	0	0	3	2					040	005	055	0	6	1	1	30910
71	45912	3	23	0	1	3	2					030	015	055	0	6	1	1	30912
71	45913	3	38	0	0	3	2					010	010	080	0	6	1	1	30914
71	45914	3	53	0	3	3	2					015	050	035	0	6	1	1	30916
71	45915	3	45	0	0	3	2					025	025	050	0	6	1	1	30918
71	45916	3	47	0	0	3	2					002	023	075	0	8	1	1	30920
71	45917	3	46	0	0	8	2					060	015	025	0	6	1	1	30922
71	45918	3	55	0	0	8	2					020	025	055	0	6	1	1	30924
71	45919	3	27	0	0	3	2					020	014	066	0	6	1	1	30926
71	45920	3	19	0	0	3	2					015	060	025	0	6	1	1	30928
71	45921	3	12	0	0	2	2					025	025	050	0	6	1	1	30930
71	45922	3	25	0	0	3	2					020	010	070	0	6	1	1	30932
71	45923	3	18	0	0	3	2					035	015	050	0	6	1	1	30934
71	45924	3	63	0	0	3	2					002	003	095	0	8	1	1	30936
71	45925	3	22	0	0	2	2					010	050	040	0	8	1	1	30938
71	45926	3	34	0	0	3	2					004	006	090	0	8	1	1	30940
71	45927	0	11	0	0	3	2					045	015	040	0	8	1	1	30942
71	45928	0	15	0	0	3	3					001	001	098	0	8	1	1	30946
71	45929	3	15	0	0	3	2					020	040	040	0	6	1	1	30948
71	45930	3	25	0	0	3	2					030	030	040	0	6	1	1	30950
71	45931	3	13	0	1	2	2					040	030	030	0	6	1	1	30952
71	45932	3	29	0	3	2	2					010	040	050	0	6	1	1	30954
71	45933	3	35	0	1	3	2					015	030	055	0	8	1	1	30956
71	45934	3	26	0	3	3	2					025	005	070	0	6	1	1	30958
71	45935	3	22	0	0	2	2					010	020	070	0	8	1	1	30960
71	45936	3	30	0	0	3	2					010	020	070	0	6	1	1	30962
71	45937	3	36	0	0	3	2					025	010	065	0	6	1	1	30964
71	45938	3	03	0	3	2	2					002	002	096	0	8	1	1	30966
71	45939	3	33	0	0	3	2					005	020	075	0	8	1	1	30967
71	45940	3	23	0	3	3	2					005	010	085	0	6	1	1	30969
71	45941	3	38	0	0	3	2					030	020	050	0	6	1	1	30971
71	45942	3	17	0	0	3	2					015	010	075	0	8	1	1	30973
71	45943	3	38	0	0	3	2					010	005	085	0	8	1	1	30975
71	45944	3	48	0	0	3	2					000	025	075	0	9	1	1	30977
71	45945	3	33	0	0	3	2					010	055	035	0	8	1	1	30979
71	45946	3	38	0	0	2	2					025	010	065	0	6	1	1	30981
71	45947	3	21	0	0	2	2					010	010	080	0	6	1	1	30983
71	45948	3	35	1	0	3	2					007	008	085	0	6	1	1	30985
71	45949	3	27	0	0	3	2					007	003	090	0	8	1	1	30987
71	45950	3	63	0	3	3	2					000	010	090	0	9	1	1	30989
71	45951	3	38	0	0	3	2					000	050	050	0	9	1	1	30991
71	45952	3	32	0	3	1	2					000	010	090	0	9	1	1	30993
71	45953	3	61	0	2	1	2					015	015	070	0	8	1	1	30997
71	45251	3	45	0	3	2	2					033	002	065	0	8	1	1	31143
71	45232	3	39	0	0	1	2					049	001	050	0	6	1	1	31145
71	45233	3	38	0	0	3	2					050	015	035	0	6	1	1	31147
71	45234	3	45	0	0	3	2					043	002	055	0	6	1	1	31149
71	45235	3	45	0	1	3	2					015	015	070	0	6	1	1	31151
71	45236	3	45	0	1	1	2					045	005	050	0	6	1	1	31153
71	45237	3	78	0	1	3	2					010	025	065	0	6	1	1	31157
71	45238	3	73	0	2	2	2					005	000	095	0	8	1	1	31161
71	45239	3	05	0	1	2	2					000	001	099	0	9	1	1	31162
71	45240	3	05	0	3	2	2					000	010	090	0	9	1	1	31164
71	45241	3	28	0	3	3	2					010	015	075	0	6	1	1	31165
71	45242	3	16	0	0	3	2					035	015	050	0	6	1	1	31167
71	45243	3	35	0	1	3	2					015	020	065	0	6	1	1	31169
71	45244	3	80	0	3	3	2					030	010	060	0	6	1	1	31171
71	45245	3	05	0	1	2	2					025	010	065	0	6	1	1	31173
71	45246	3	02	0	1	2	2					020	020	060	0	6	1	1	31174
71	45411	3	06	0	2	2	2					015	010	075	0	6	1	1	31520
71	45412	3	02	0	2	2	2					020	020	060	0	6	1	1	31521
71	45413	3	06	0	2	2	2					015	010	075	0	6	1	1	31522
71	45414	3	03	0	2	2	2					020	020	060	0	6	1	1	31523
71	45902	3	37	0	0	3	2					015	025	060	0	6	1	1	32503
71	45903	3	48	0	1	3	2					025	015	060	0	6	1	1	32505
71	45904	3	21	0	0	3	2					010	015	075	0	8	1	1	32507
71	45905	3	27	0	0	3	2					040	010	050	0	6	1	1	32509
71	45906	3	25	0	0	3	2					010	020	070	0	6	1	1	32511
71	45907	3	36	0	0	3	2					025	025	050	0	6	1	1	32513
71	45908	3	42	0	0	3	2					025	025	050	0	8	1	1	32515
71	45909	3	28	0	0	3	2					015	015	070	0	6	1	1	32517
71	45910	3	33	0	3	2	3					000	008	092	0	9	1	1	32519
71	45911	2	06	0	3	2	2					000	050	050	0	9	1	1	32520
71	45912	3	42	0	0	3	2					015	020	065	0	6	1	1	32521
71	45913	3	48	0	1	3	2					008	017	075	0	6	1	1	32523
71	45914	3	44	0	0	3	2					025	030	045	0	6	1	1	32525
71	45915	3	23	0	1	3	2					003	004	093	0	8	1	1	32527
71	45916	3	29	0	1	3	2					030	040	030	0	6	1	1	32529
71	45917	3	17	0	0	3	2					025	025	050	0	6	1	1	32531
71	45918	3	22	0	0	3	2					020	025	055	0	6	1	1	32533
71	45919	3	21	0	3	3	2					000	060	040	0	9	1	1	32535
71	45920	3	27	0	0	3	2					010	010	080	0	6	1	1	32537

32 D/09 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	AECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRALT	NATSO	ECHMUL	ANMUL	ANCND
71	45921	3	31	0	0	3	2					020	020	060	0	6	1	1	32539
71	45922	3	35	0	0	3	2					015	020	065	0	6	1	1	32541
71	45923	3	57	0	3	3	2					003	012	085	0	8	1	1	32543
71	45924	3	28	0	0	3	2					015	025	060	0	6	1	1	32545
71	45925	3	37	0	0	3	2					010	015	075	0	6	1	1	32547
71	45926	3	29	0	0	3	2					015	010	075	0	6	1	1	32549
71	45927	3	17	0	3	3	2					001	014	085	0	9	1	1	32551
71	45930	3	20	0	3	3	2					015	035	050	0	6	1	1	32555
71	45933	3	30	0	3	3	2					009	006	085	0	6	1	1	32559
71	45934	3	35	0	0	2	2					020	020	060	0	6	1	1	32561
71	46305	3	43	0	0	3	2					020	020	060	0	8	1	1	33508
71	46306	3	27	0	0	3	2					015	015	070	0	6	1	1	33512
71	46307	3	78	0	0	3	2					025	025	050	0	8	1	1	33514
71	46310	3	22	0	0	3	3					002	008	090	0	6	1	1	33529
71	46311	3	34	0	1	3	2					030	010	060	0	6	1	1	33531
71	46312	3	56	0	0	3	2					005	020	075	0	6	1	1	33533
71	46313	3	51	0	0	3	2					020	015	065	0	6	1	1	33535
71	46314	3	05	0	0	3	2					015	015	070	0	6	1	1	33538
71	46340	3	10	0	1	3	2					015	010	075	0	6	1	1	33599
71	46341	3	02	0	1	3	2					002	003	095	0	8	1	1	33600
71	46342	3	02	0	1	2	2					002	006	092	0	8	1	1	33605
71	46343	3	75	0	0	3	2					025	020	055	0	6	1	1	33608
71	46344	3	76	0	1	3	2					000	040	060	0	6	1	1	33612
71	46361	3	45	1	0	3	3					025	025	050	0	6	1	1	33662
71	46362	3	18	1	1	3	3	2				045	035	020	0	6	1	1	33664
71	46363	3	25	1	0	3	2	2				040	030	030	0	6	1	1	33666
71	46364	3	38	1	0	3	2	2				020	020	060	0	8	1	1	33668
71	46365	3	41	2	0	3	3	3	0	1	1	006	024	070	0	6	1	1	33670
71	46366	3	41	2	0	3	2	2				040	030	030	0	6	1	1	33672
71	46367	3	28	1	0	3	2	2				050	020	030	0	6	1	1	33674
71	46368	3	50	2	0	3	3	2				015	015	070	0	6	1	1	33676
71	46369	3	44	3	0	3	3	2				050	030	020	0	6	1	1	33678
71	46370	3	38	1	1	3	2	2				055	030	015	0	8	1	1	33680
71	46371	3	23	2	1	3	2	2				025	020	055	0	6	1	1	33682
71	46372	3	30	2	3	3	3	3	0	1	1	000	015	085	0	8	1	1	33684
71	46373	3	48	1	0	3	2	2				010	020	070	0	6	1	1	33686
71	46374	3	36	1	0	3	2	2				010	015	075	0	6	1	1	33688
71	46375	3	18	1	0	3	2	2				010	025	065	0	6	1	1	33690
71	46376	3	52	1	0	3	2	2				025	025	050	0	6	1	1	33692
71	46377	3	52	2	0	3	2	2				002	008	090	0	9	1	1	33694
71	46378	3	09	2	0	3	2	2				005	005	090	0	6	1	1	33696
71	46379	3	21	1	0	3	3	3	0	3	1	002	002	096	0	8	1	1	33698
71	46380	3	28	1	1	3	2	2	0	0	0	000	010	090	0	6	1	1	33700
71	46805	3	57	0	3	3	3					035	015	050	0	6	1	1	34488
71	46812	0	30	0	1	1	2					025	015	060	0	6	1	1	34497
71	48105	3	52	3	1	3	2	2				010	025	065	0	6	1	1	37001
71	48106	3	51	2	1	2	2	2	0	4		010	040	050	0	6	1	1	37003
71	48107	3	62	1	1	3	2	2				025	025	050	0	6	1	1	37004
71	48108	3	48	1	1	3	2	2				020	030	050	0	6	1	1	37006
71	48109	3	63	2	1	3	2	2	0	1	1	005	015	080	0	6	1	1	37008
71	48110	3	41	1	1	3	2	2				040	020	040	0	6	1	1	37011
71	48128	3	83	1	1	3	2	2				010	010	080	0	6	1	1	37048
71	48129	3	32	1	0	3	2	2				035	040	025	0	6	1	1	37050
71	48130	3	33	1	3	0	2	2				010	015	075	0	6	1	1	37052
71	48131	3	32	1	1	3	2	2				030	020	050	0	6	1	1	37054
71	48132	3	69	3	1	3	3	3	0	1	3	075	015	010	0	6	1	1	37056
71	48133	3	43	3	1	3	2	2				010	040	050	0	6	1	1	37058
71	48134	3	64	1	1	3	2	2				030	025	045	0	6	1	1	37060
71	48135	3	19	3	1	3	2	2				030	035	035	0	6	1	1	37062
71	48136	3	48	1	1	3	2	2				010	050	040	0	6	1	1	37064
71	48137	3	46	1	1	3	2	2				004	030	066	0	6	1	1	37066
71	48138	3	38	1	1	3	2	2				020	030	050	0	6	1	1	37068
71	48139	3	55	1	1	3	2	3	0	3	3	005	015	080	0	6	1	1	37070
71	48140	3	45	1	0	3	2	2				005	015	080	0	6	1	1	37072
71	48141	3	66	2	1	3	2	2				020	015	065	0	6	1	1	37074
71	48142	3	71	2	1	3	2	2				010	010	080	0	6	1	1	37076
71	48143	3	55	1	1	3	2	3	0	5	1	025	045	030	0	6	1	1	37078
71	48144	3	33	3	1	3	2	2	0	1	1	000	035	065	0	9	1	1	37080
71	48145	3	42	1	1	3	2	2				020	025	055	0	6	1	1	37081
71	48146	3	43	3	1	3	2	2				020	047	033	0	6	1	1	37083
71	48147	3	49	2	1	3	2	2				005	055	040	0	6	1	1	37086
71	48148	3	32	3	1	3	2	2				005	040	055	0	6	1	1	37088
71	48149	3	58	1	1	3	2	2				005	045	050	0	6	1	1	37089
71	48150	3	40	2	2	3	2	3	0	5		025	035	040	0	6	1	1	37091
71	48151	3	94	2	2	3	3	2	0	1	1	030	030	040	0	6	1	1	37093
71	48152	3	41	1	2	3	2	2				001	019	080	0	6	1	1	37094
71	48153	3	27	1	1	3	2	2				030	015	055	0	6	1	1	37096
71	48154	3	11	1	1	3	2	2				005	025	070	0	6	1	1	37098
71	48708	3	41	1	0	3	2	2	0	1	1	030	025	045	0	6	1	1	38410
71	49177	3	53	2	2	3	3	2	0	1	1	000	050	050	0	9	1	1	39100
71	49178	3	49	1	2	3	2	2				020	030	050	0	6	1	1	39102
71	49179	3	60	1	1	3	2	2	0	1	1	040	025	035	0	6	1	1	39104
71	49180	3	56	2	2	3	3	2	1			020	040	040	0	6	1	1	39106
71	49181	3	38	1	1	3	2	2	0	1	1	000	035	065	0	9	1	1	39108
71	49182	3	61	1	1	3	2	2				010	040	050	0	6	1	1	39110
71	49183	3	57	1	2	3	2	2				001	049	050	0	6	1	1	39112
71	49184	3	32	2	2	3	3	2				025	025	050	0	6	1	1	39114

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	DEC B	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PKALT	NATSU	LCMUL	ANMUL	ANCNU
								32 D/09 W (suite)											
71	49185	3	23	1	2	0	2	2				020	030	050	0	6	1	1	39116
71	49186	3	54	2	2	3	3	2				040	040	020	0	6	1	1	39118
71	49187	3	26	2	1	3	3	2				002	033	065	0	8	1	1	39120
71	49188	3	40	2	1	3	2	2				006	006	088	0	6	1	1	39122
71	49189	3	50	1	1	3	2	2	0	4		015	010	075	0	6	1	1	39124
71	49190	3	81	2	1	3	2	2				050	025	025	0	6	1	1	39126
71	49191	3	28	1	2	3	3	2				040	020	040	0	6	1	1	39128
71	49192	3	38	1	2	3	2	2				020	010	070	0	6	1	1	39130
71	49193	3	16	1	1	3	2	2				055	010	035	0	6	1	1	39132
71	49194	3	87	1	2	3	2	2	0	1	1	070	010	020	0	6	1	1	39134
71	49195	3	55	1	2	3	2	2				015	010	075	0	6	1	1	39136
71	49196	3	37	1	2	3	2	2	0	1	1	030	020	050	0	6	1	1	39138
71	49204	3	29	2	1	3	2	2				015	025	060	0	6	1	1	39149
71	49205	3	38	2	2	3	2	2				020	045	035	0	6	1	1	39151
71	49206	3	33	1	2	3	2	2				020	030	050	0	6	1	1	39153
71	49207	3	48	1	2	3	2	2				030	030	040	0	6	1	1	39155
71	49208	3	99	1	2	3	2	2				010	020	070	0	6	1	1	39157
71	49209	3	20	1	1	2	3	2				020	030	050	0	6	1	1	39159
71	49210	3	92	1	2	3	2	2				005	020	075	0	6	1	1	39160
71	49211	3	33	1	1	3	2	2				005	030	065	0	6	1	1	39162
71	49212	3	18	1	1	3	2	2				020	030	050	0	6	1	1	39165
71	49213	3	70	2	2	3	3	2				000	035	065	0	9	1	1	39167
71	49214	3	98	1	1	2	3	2	0	1	1	030	020	050	0	6	1	1	39169
71	49215	3	24	1	2	3	2	2				040	010	050	0	6	1	1	39170
71	49216	3	55	1	1	3	2	2	0	1	1	035	015	050	0	6	1	1	39172
71	49217	3	48	3	2	3	2	2				015	020	065	0	6	1	1	39174
71	49220	3	64	2	1	3	2	2	0	1	1	010	040	050	0	6	1	1	39179
71	49222	3	43	2	1	3	2	2				010	025	065	0	6	1	1	39183
71	49223	3	25	1	1	3	3	2	0	2	1	010	025	065	0	6	1	1	39185
71	49224	3	38	1	1	3	2	2				015	020	065	0	6	1	1	39187
71	49225	3	43	1	1	3	2	2	0	2	3	005	030	065	0	6	1	1	39189
71	49226	3	54	3	1	3	2	2				000	025	075	0	9	1	1	39191
71	49227	3	50	1	1	3	3	2	0	1	1	005	045	050	0	6	1	1	39193
71	49228	3	51	1	1	3	2	2	0	1	1	025	025	050	0	6	1	1	39195
71	49229	3	63	3	2	3	3	2	0	1	1	050	020	030	0	6	1	1	39196
71	49230	3	58	3	1	3	2	2	0	1	1	010	050	040	0	6	1	1	39198
71	50133	3	63	1	1	3	2	2				005	030	065	0	6	1	1	41001
71	50134	3	28	1	1	3	2	2				045	030	025	0	6	1	1	41003
71	50135	3	17	1	1	3	2	2				020	040	040	0	6	1	1	41005
71	50136	3	44	1	1	3	2	2				010	050	040	0	6	1	1	41007
71	50137	3	42	2	2	2	2	2				010	025	065	0	6	1	1	41009
71	50138	3	37	1	1	3	2	2				025	025	050	0	6	1	1	41010
71	50139	3	23	1	1	3	2	2				040	027	033	0	6	1	1	41012
71	50140	3	48	1	1	3	2	3	0	5	4	010	025	065	0	6	1	1	41014
71	50141	3	42	1	1	3	2	3	0	4	2	025	008	067	0	6	1	1	41016
71	50142	3	42	3	1	3	3	3	0	3	3	005	035	060	0	6	1	1	41018
71	50143	3	44	1	1	3	2	2				016	017	067	0	6	1	1	41020
71	50144	3	42	2	1	3	2	2				020	025	055	0	6	1	1	41022
71	50145	3	27	3	1	3	2	2				020	040	040	0	6	1	1	41024
71	50146	3	40	1	1	3	2	2				005	010	085	0	6	1	1	41026
71	50147	3	23	1	1	3	3	2				025	025	050	0	6	1	1	41028
71	50148	3	51	1	1	3	2	2				010	020	070	0	6	1	1	41030
71	50149	3	29	3	2	3	3	2				020	020	060	0	6	1	1	41032
71	50150	3	38	1	2	3	2	2				020	030	050	0	6	1	1	41035
71	50151	3	27	1	1	3	2	3	0	2		002	018	080	0	6	1	1	41036
71	50152	3	28	1	1	3	2	2				020	045	035	0	6	1	1	41038
71	50153	3	29	1	1	3	2	2				020	045	035	0	6	1	1	41040
71	50154	3	37	1	1	3	2	2				020	030	050	0	6	1	1	41042
71	50155	3	16	2	1	3	3	2	2			005	035	060	0	6	1	1	41044
71	50156	3	69	2	1	3	2	2				020	050	030	0	6	1	1	41046
71	50157	3	29	1	1	0	2	2				020	040	040	0	6	1	1	41048
71	50158	3	63	1	1	3	2	3	2	3	4	000	050	050	0	9	1	1	41050
71	50159	3	19	1	1	3	2	2				020	045	035	0	6	1	1	41052
71	50160	3	42	1	1	3	2	2				005	030	065	0	6	1	1	41054
71	50161	3	28	1	1	3	2	3	0	1	2	010	040	050	0	6	1	1	41056
71	50162	3	47	2	2	3	2	2				005	045	050	0	6	1	1	41058
71	50163	3	63	2	1	1	2	2				010	025	055	0	6	1	1	41060
71	50164	3	46	3	1	3	2	3	0	1	2	015	050	035	0	6	1	1	41061
71	50169	3	38	1	1	3	2	3	0	1	2	010	060	030	0	6	1	1	41071
71	50170	3	56	1	1	3	3	2	0	1	1	060	020	020	0	6	1	1	41073
71	50171	3	33	1	1	3	2	2				005	015	080	0	6	1	1	41075
71	50172	3	64	1	1	3	2	2	0	1	1	003	022	075	0	6	1	1	41077
71	50173	3	53	1	1	3	2	2				002	023	075	0	6	1	1	41079
71	50174	3	54	1	1	3	3	3	0	3	3	001	024	075	0	8	1	1	41081
71	50175	3	24	1	1	3	2	2	0	1	1	005	030	065	0	6	1	1	41083
71	50176	3	43	2	1	3	2	2				010	050	040	0	6	1	1	41085
71	50177	3	48	1	1	3	2	2				030	035	035	0	6	1	1	41087
71	50178	3	52	1	1	3	2	3	0	3	3	015	035	050	0	6	1	1	41089
71	50179	3	47	1	1	3	2	3	0	5	4	035	045	020	0	6	1	1	41091
71	51038	3	36	1	2	3	2	3	0	1	2	010	020	070	0	6	1	1	43129
71	51040	3	87	1	3	3	2	2	0	1	0	030	020	050	0	6	1	1	43132
71	51041	3	78	2	2	3	2	3	0	4	4	008	012	080	0	6	1	1	43134
71	51042	3	54	2	3	3	3	3	0	3	4	010	040	050	0	6	1	1	43136
71	51043	3	99	1	3	3	2	2	0	4		010	015	075	0	6	1	1	43138
71	51044	3	38	1	3	3	2	2	0	4		030	010	060	0	6	1	1	43140
71	51045	3	98	1	3	3	2	2				030	010	060	0	6	1	1	43142
71	51046	3	62	1	3	3	2	2				005	015	080	0	8	1	1	43144
71	51047	3	99	2	3	3	3	2				010	020	070	0	6	1	1	43146

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	PFC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PKALT	NATSU	LCMUL	ANMUL	ANCNU
								32 D/09 W (suite)											
71	51048	3	52	1	5	3	2	2	0	4		010	020	070	0	6	1	1	43147
71	51049	3	58	2	5	3	2	2	0	4		010	015	075	0	6	1	1	43149
71	51050	3	45	2	5	3	2	2	0	1	1	010	020	070	0	6	1	1	43151
71	51051	3	52	1	5	3	2	2	0	4		010	020	070	0	6	1	1	43154
71	51052	3	50	1	5	3	2	2				015	015	070	0	6	1	1	43156
71	51053	0	57	1	0	1	2	3	2	1	2	030	020	050	0	6	1	1	43158
71	51054	3	99	2	5	3	2	3	0	4	2	015	025	060	0	6	1	1	43159
71	51055	3	84	1	5	4	2	2	0	2	3	005	015	080	0	6	1	1	43161
71	51056	3	53	1	5	3	2	2	0	2	3	005	010	085	0	6	1	1	43163
71	51057	3	82	2	0	3	2	2	0	1	1	010	020	070	0	6	1	1	43165
71	51058	3	58	1	3	3	2	2	0	5		012	018	070	0	6	1	1	43167
71	51059	3	57	1	0	0	2	2				010	015	075	0	6	1	1	43169
71	51060	3	81	2	3	3	2	2				012	018	070	0	6	1	1	43171
71	51061	3	61	2	3	3	2	2				008	012	080	0	6	1	1	43173
71	51062	3	58	2	0	3	2	2				010	015	075	0	6	1	1	43175
71	51063	3	82	2	2	3	2	3	0	1	2	020	030	050	0	6	1	1	43177
71	51064	3	99	1	0	0	2	3	0	4		015	015	070	0	6	1	1	43179
71	51065	3	58	2	0	3	2	2				010	015	075	0	6	1	1	43181
71	51066	3	09	1	3	3	2	3	0	3	4	008	017	075	0	6	1	1	43183
71	51067	3	47	1	3	3	2	2				005	015	080	0	6	1	1	43185
71	51068	3	59	1	3	3	2	2	0	1	1	005	015	080	0	6	1	1	43187
71	51069	3	35	2	0	3	2	2				010	015	075	0	6	1	1	43190
71	51070	3	79	2	3	3	2	2				008	012	080	0	6	1	1	43191
71	51071	3	70	1	0	0	2	2	0	1	1	008	012	080	0	6	1	1	43192
71	51072	3	47	1	0	3	2	2	0	1	1	010	015	075	0	6	1	1	43195
								32 D/10 E											
71	43875	3	05	2	2	2	2	2	0	2		005	035	060	0	6	1	1	28717
71	43876	3	05	2	2	2	3	2	0	2		015	025	060	0	6	1	1	28716
71	43877	3	04	2	2	2	2	2				015	025	060	0	6	1	1	28719
71	43878	3	28	1	2	3	2	2				030	010	060	0	6	1	1	28720
71	43906	3	24	1	2	3	2	2				035	015	050	0	6	1	1	28775
71	43907	3	21	1	2	2	2	2				002	001	097	0	8	1	1	28777
71	43913	3	34	1	2	3	2	2				040	025	035	0	6	1	1	28788
71	43914	3	42	1	2	3	2	2				040	025	035	0	6	1	1	28790
71	43915	3	39	1	2	3	2	2				045	020	035	0	6	1	1	28792
71	43916	3	55	1	2	3	2	2				000	035	065	0	9	1	1	28794
71	43917	3	46	1	2	3	2	2				005	045	050	0	6	1	1	28796
71	43918	3	58	3	2	3	3	2	0	1	1	035	015	050	0	6	1	1	28798
71	45928	3	03	0	3	2	2					025	015	060	0	6	1	1	32553
71	45929	3	04	0	3	2	2					015	015	070	0	6	1	1	32554
71	45931	3	03	0	3	2	2					020	020	060	0	6	1	1	32557
71	45932	3	04	0	3	2	2					020	025	055	0	6	1	1	32558
71	45935	3	48	0	0	3	2					020	020	060	0	6	1	1	32565
71	45936	3	31	0	0	3	2					035	035	030	0	6	1	1	32567
71	45937	3	52	0	0	3	2					045	040	015	0	6	1	1	32569
71	45938	3	43	2	0	3	2					005	010	085	0	6	1	1	32573
71	45939	3	27	3	0	3	3	3	0	1	2	040	010	050	0	6	1	1	32575
71	45940	3	21	1	1	3	2	2				010	010	080	0	6	1	1	32577
71	45941	3	28	1	0	3	2	2				035	015	050	0	6	1	1	32579
71	45942	3	09	1	1	3	2	2				020	020	060	0	8	1	1	32583
71	45943	3	09	1	0	3	2	2				040	030	030	0	6	1	1	32585
71	45944	3	23	2	0	3	2	2				050	020	030	0	6	1	1	32587
71	45945	3	09	1	0	3	2	2				010	025	065	0	6	1	1	32589
71	45946	3	16	1	0	3	2	2				025	025	050	0	6	1	1	32591
71	45947	3	30	2	0	3	2	2				020	010	070	0	6	1	1	32593
71	45948	0	03	2	1	2	2	2	2			020	005	075	0	6	1	1	32597
71	45949	3	15	1	1	3	2	2				015	020	065	0	6	1	1	32598
71	45950	3	22	1	2	1	2	2				020	025	055	0	6	1	1	32600
71	45951	0	04	1	2	2	3					010	040	050	0	6	1	1	32602
71	45952	0	03	1	2	2	3					020	015	065	0	6	1	1	32603
71	45953	3	54	1	2	1	2					015	020	065	0	6	1	1	32604
71	45954	3	30	1	2	1	3					020	025	055	0	6	1	1	32605
71	45955	3	39	2	0	3	2					010	010	080	0	6	1	1	32606
71	45956	3	44	2	0	3	2					040	045	015	0	6	1	1	32608
71	45957	3	16	1	3	3	2					005	010	085	0	6	1	1	32610
71	45958	3	34	2	0	3	2					015	025	060	0	6	1	1	32612
71	45959	3	27	2	0	3	2					025	030	045	0	6	1	1	32614
71	45960	3	29	1	1	3	2					030	025	045	0	6	1	1	32616
71	45961	3	16	2	1	3	2					010	010	080	0	6	1	1	32618
71	45962	3	10	1	2	3	2					020	025	055	0	6	1	1	32620
71	45963	3	33	1	0	3	2					025	020	055	0	6	1	1	32622
71	45964	3	29	1	0	3	2					020	020	060	0	6	1	1	32624
71	45965	3	11	1	0	3	2					030	025	045	0	6	1	1	32626
71	45966	3	30	3	0	3	2					010	020	070	0	6	1	1	32628
71	45967	3	29	1	1	3	2					020	020	060	0	6	1	1	32630
71	45968	3	39	2	0	3	2					007	008	085	0	6	1	1	32632
71	45969	3	27	1	1	3	2					020	030	050	0	6	1	1	32634
71	46656	3	47	2	0	3	2	2				004	006	090	0	8	1	1	34209
71	46657	3	38	2	0	3	2	2				005	010	085	0	8	1	1	34211
71	46658	3	17	3	0	3	2	2				002	004	094	0	8	1	1	34213
71	46684	3	02	2	1	2	2	2				020	025	055	0	6	1	1	34254
71	46685	3	03	1	1	2	2	2				008	012	080	0	6	1	1	34255
71	46686	3	03	2	1	2	2	3	0	4	2	025	015	060	0	6	1	1	34256
71	46687	3	04	2	1	2	2	2				030	020	050	0	6	1	1	34257
71	46690	3	04	2	1	2	2	2				020	025	055	0	6	1	1	34201

32 D/10 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	46691	3	29	2	0	3	2	2				010	025	065	0	6	1	1	34262
71	46692	1	03	1	1	2	2	2	0	1	1	010	040	050	0	6	1	1	34264
71	46693	1	04	0	1	2	2	2				010	040	050	0	6	1	1	34265
71	46694	3	09	1	1	3	3	2				030	020	050	0	6	1	1	34266
71	46695	3	29	1	1	3	2	2				010	040	050	0	6	1	1	34268
71	49197	3	28	1	2	3	2	2				030	030	040	0	6	1	1	39140
71	49198	3	52	1	2	2	3	2				020	005	075	0	8	1	1	39142
71	49199	3	53	1	2	2	2	2	0	1	1	025	035	040	0	6	1	1	39143
71	49200	3	53	1	2	2	2	2	0	1	1	035	025	040	0	6	1	1	39144
71	49201	3	29	1	2	2	2	2				005	050	045	0	6	1	1	39145
71	49202	3	14	2	2	2	2	2	0	1	1	010	040	050	0	6	1	1	39146
71	50049	3	12	1	1	4	2	2	2			010	045	045	0	6	1	1	40829
71	50050	3	22	1	1	3	2	2				015	035	050	0	6	1	1	40831
71	50051	3	18	1	1	3	2	2				030	030	040	0	6	1	1	40832
71	50052	3	31	1	1	3	2	2				020	050	030	0	6	1	1	40836
71	50053	3	55	1	1	3	2	2				040	030	030	0	6	1	1	40838
71	50054	3	18	1	1	2	2	2				040	025	035	0	6	1	1	40839
71	50063	3	34	1	1	3	2	2				015	010	075	0	6	1	1	40864
71	50064	3	25	1	1	3	2	2	0	1	1	040	030	030	0	6	1	1	40867
71	50065	3	15	1	1	3	2	2				020	020	060	0	6	1	1	40870
71	50066	3	33	1	1	3	2	2				002	004	094	0	8	1	1	40872
71	50067	3	40	1	1	3	2	2				010	015	075	0	6	1	1	40875
71	50068	3	43	1	1	3	3	2	0	1	1	065	005	030	0	6	1	1	40877
71	50069	3	18	1	1	3	2	2	0	1	1	050	020	030	0	6	1	1	40879
71	50070	3	21	1	1	3	2	2	0	1	1	045	040	015	0	6	1	1	40881
71	50071	3	35	1	1	3	2	3	0	2		010	010	080	0	6	1	1	40883
71	50072	3	22	1	1	3	2	2				020	020	060	0	6	1	1	40885
71	50073	3	54	1	1	3	2	2	0	1	3	096	001	003	0	8	1	1	40887
71	50074	3	24	1	1	3	2	2	0	2	1	035	005	060	0	8	1	1	40889
71	50075	3	33	1	1	3	2	2	0	2	1	025	025	050	0	6	1	1	40894
71	50076	3	11	1	1	3	2	2				030	010	060	0	6	1	1	40895
71	50077	3	37	1	1	3	3	2	1	1	1	020	030	050	0	6	1	1	40898
71	50387	3	14	1	1	2	2	2				020	010	070	0	6	1	1	41525
71	50947	3	18	1	1	3	2	2	1			040	020	040	0	6	1	1	42901
71	50948	3	15	1	1	3	2	2				030	030	040	0	6	1	1	42903
71	50949	3	14	1	1	3	2	2				015	035	050	0	6	1	1	42904
71	50950	3	15	1	1	3	2	2				060	005	035	0	6	1	1	42907
71	50951	3	45	1	1	3	2	3	0	4		010	025	065	0	6	1	1	42909
71	50952	3	32	1	1	0	2	2				015	035	050	0	6	1	1	42911
71	50953	3	03	1	1	2	2	2				010	025	065	0	6	1	1	42912
71	50954	3	05	1	1	2	2	2				010	030	060	0	6	1	1	42913
71	50955	3	03	1	1	2	2	2				005	035	060	0	6	1	1	42914
71	50956	3	12	1	1	3	2	3	0	5		025	025	050	0	6	1	1	42915
71	50957	3	28	1	1	3	2	3	0	5		001	001	096	0	6	1	1	42918
71	50958	3	29	1	1	3	2	3	0	5		000	005	095	0	9	1	1	42920

32 D/10 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	43810	3	17	1	2	2	2	2				020	030	050	0	6	1	1	28602
71	43811	3	42	1	2	2	2	2				015	035	050	0	6	1	1	28604
71	43812	3	43	1	2	2	2	2				015	060	025	0	6	1	1	28606
71	43813	3	19	1	2	2	2	2				020	040	040	0	6	1	1	28608
71	43814	3	35	1	2	2	2	2	0	2	1	050	010	040	0	6	1	1	28610
71	43815	3	23	1	1	2	2	2				020	040	040	0	6	1	1	28612
71	43816	3	30	1	2	2	2	2				010	050	040	0	6	1	1	28614
71	43817	3	45	1	2	2	2	2				030	035	035	0	6	1	1	28616
71	43818	3	32	1	1	2	2	2				010	030	060	0	6	1	1	28618
71	43819	3	40	3	2	2	2	2				010	025	065	0	6	1	1	28620
71	43820	3	40	3	2	2	2	2				003	007	090	0	8	1	1	28622
71	43823	3	70	1	2	2	2	2	0	1	1	035	015	050	0	6	1	1	28628
71	43826	3	34	1	1	2	2	2				005	045	050	0	6	1	1	28634
71	43827	3	14	1	1	2	2	2				005	045	050	0	6	1	1	28636
71	43828	3	49	1	1	2	2	2	0	1	1	005	060	035	0	6	1	1	28638
71	43829	3	80	3	1	2	2	2				010	030	060	0	6	1	1	28640
71	43830	3	45	1	2	2	2	2	0	1	1	005	060	035	0	6	1	1	28642
71	43831	3	32	1	2	2	2	2				015	045	040	0	6	1	1	28644
71	43832	3	10	1	2	2	2	2	0	2	1	010	040	050	0	6	1	1	28646
71	43833	3	15	1	2	2	2	2				015	035	050	0	6	1	1	28648
71	43834	3	57	1	2	2	3	2	0	1	1	005	015	080	0	6	1	1	28650
71	43835	3	52	1	2	2	2	2	0	2	1	005	045	050	0	6	1	1	28652
71	43836	3	32	1	2	2	2	2				015	050	035	0	6	1	1	28654
71	43837	3	49	1	1	2	2	3	0	1	1	010	025	065	0	6	1	1	28656
71	43838	3	43	1	2	2	2	2				000	020	080	0	9	1	1	28658
71	43839	3	29	1	2	2	2	2				000	025	075	0	9	1	1	28660
71	43840	3	13	1	2	2	2	2				010	050	040	0	6	1	1	28662
71	43860	3	04	1	1	2	2	2	2	1	1	015	020	065	0	6	1	1	28701
71	43861	3	04	2	1	2	2	2	2			005	045	050	0	6	1	1	28702
71	43862	3	04	3	1	2	2	2	2	1	1	005	045	050	0	6	1	1	28703
71	43863	3	04	3	1	2	2	2	0	2		005	045	050	0	6	1	1	28704
71	43864	0	02	2	1	2	2	2	0	2		015	035	050	0	6	1	1	28705
71	43865	3	40	3	2	3	2	2	0	1	1	025	025	050	0	6	1	1	28706
71	43866	3	39	1	2	2	2	2	0	2		015	035	050	0	6	1	1	28708
71	43867	3	07	3	2	2	3	2	0	2		040	010	050	0	6	1	1	28709
71	43868	3	04	2	2	2	2	2	0	2		010	020	070	0	6	1	1	28710
71	43869	3	04	1	1	2	3	2	0	2		020	030	050	0	6	1	1	28711
71	43870	3	02	2	2	2	3	2	0	2		015	020	065	0	6	1	1	28712
71	43871	3	03	2	2	2	2	2	0	2		005	025	070	0	6	1	1	28713
71	43872	3	04	1	1	2	2	2	0	2		010	040	050	0	6	1	1	28714

32 D/10 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	43873	3	03	2	1	2	2	2	0	2		010	040	050	0	6	1	1	28715
71	43874	3	03	2	2	2	2	2	0	2		010	040	050	0	6	1	1	28716
71	45546	0	18	1	3	2	2	2				010	015	075	0	6	1	1	31757
71	45547	0	06	1	3	2	2	2				015	020	065	0	6	1	1	31759
71	45548	0	13	3	3	2	2	2				025	025	050	0	6	1	1	31760
71	45549	0	25	1	2	2	3	3				025	015	060	0	6	1	1	31761
71	45550	0	15	1	3	2	2	2				015	015	070	0	6	1	1	31762
71	45551	0	37	1	1	2	2	2				025	015	060	0	6	1	1	31764
71	45552	0	25	1	1	2	3	3				005	010	085	0	6	1	1	31766
71	45553	1	37	1	1	2	2	2				030	030	040	0	6	1	1	31768
71	45554	0	37	3	1	2	3	3	0	3	3	000	010	090	0	9	1	1	31770
71	45555	0	52	1	0	2	2	2				005	010	065	0	6	1	1	31772
71	45567	1	34	1	1	2	2	2				020	025	055	0	6	1	1	31796
71	45568	0	16	1	1	2	2	2				008	012	080	0	6	1	1	31798
71	45569	0	23	1	1	2	2	2				025	030	045	0	6	1	1	31800
71	45570	0	51	1	1	2	2	2				008	017	075	0	6	1	1	31802
71	45571	0	13	1	1	2	2	2				010	025	065	0	6	1	1	31804
71	45572	1	47	3	1	2	2	3	0	3	2	000	010	090	0	9	1	1	31806
71	45573	0	19	3	1	2	2	2				015	025	060	0	6	1	1	31810
71	45574	0	42	2	1	2	3	3	0	1	1	002	006	092	0	8	1	1	31812
71	45575	0	42	3	1	2	2	2				020	030	050	0	6	1	1	31814
71	45576	0	38	1	1	2	2	2				015	025	060	0	6	1	1	31818
71	45577	0	21	1	1	2	2	2	0	3	1	000	045	055	0	9	1	1	31820
71	45578	0	26	1	1	2	2	2				020	025	055	0	6	1	1	31822
71	45970	3	35	2	0	3	2					030	020	050	0	6	1	1	32636
71	46650	3	27	1	0	3	2	2				015	020	065	0	6	1	1	34200
71	46651	3	27	1	0	3	2	2				025	025	050	0	6	1	1	34202
71	46652	3	28	1	1	3	2	2				025	025	050	0	6	1	1	34204
71	46653	1	09	0	1	3	3	3				003	005	092	0	8	1	1	34205
71	46654	3	22	2	0	3	2	2				015	020	065	0	6	1	1	34206
71	46655	3	03	3	3	2	3	2	2			010	020	070	0	6	1	1	34208
71	46659	3	41	2	3	3	2	2				005	010	085	0	6	1	1	34215
71	46660	3	11	2	0	3	3	2				005	010	085	0	6	1	1	34217
71	46661	3	04	1	1	2	2	2				010	020	070	0	6	1	1	34219
71	46662	3	22	1	3	3	2	2				008	012	080	0	6	1	1	34220
71	46663	3	20	1	1	1	2	2				020	010	070	0	6	1	1	34222
71	46664	3	04	2	1	2	2	2				020	020	060	0	6	1	1	34224
71	46665	3	19	1	0	3	2	2				010	010	080	0	6	1	1	34225
71	46666	3	17	1	1	3	2	2				010	020	070	0	6	1	1	34227
71	46667	3	08	1	0	3	2	2	0	1	1	020	010	070	0	6	1	1	34229
71	46668	3	03	2	1	2	3	2				010	040	050	0	6	1	1	34231
71	46669	3	03	1	1	2	2	2				015	020	065	0	6	1	1	34232
71	46670	3	22	1	1	3	3	2				002	003	095	0	8	1	1	34233
71	46671	3	04	2	1	2	2	2	0	1	1	002	005	093	0	8	1	1	34235
71	46672	3	14	2	0	3	2	2				015	010	075	0	6	1	1	34236
71	46673	3	08	2	0	3	2	2				020	025	055	0	6	1	1	34238
71	46674	3	09	2	0	3	2	2				008	007	085	0	6	1	1	34240
71	46675	3	03	1	1	2	2	2	0	1	1	005	020	075	0	6	1	1	34242
71	46676	3	15	1	0	3	3	2	0	1	1	002	003	095	0	8	1	1	34243
71	46677	3	21	2	0	3	2	2	0	2	1	010	010	080	0	6	1	1	34245
71	46678	0	00	0	0	4	2	2	1			010	020	070	0	6	1	1	34247
71	46679	0	00	0	0	0	2	2				015	020	065	0	6	1	1	34248
71	46680	3	04	2	1	2	2	2				010	025	065	0	6	1	1	34250
71	46681	3	03	2	1	2	3	2	0	2	2	008	017	075	0	6	1	1	34251
71	46682	3	03	1	1	2	2	2				008	012	080	0	6	1	1	34252
71	46683	3	03	2	1	2	2	2				010	025	065	0	6	1	1	34253
71	46688	3	33	1	0	3	2	2	0	2	1	025	015	060	0	6	1	1	34258
71	46689	3	03	2	0	2	2	2				025	030	045	0	6	1	1	34260
71	46696	3	47	2	1	3	3					015	035	050	0	6	1	1	34270
71	46697	3	20	1	1	3	2	2	0	2	1	010	020	070	0	6	1	1	34272
71	46698	3	04	1	1	2	2	2	2			005	015	080	0	6	1	1	34274
71	46699	3	03	2	0	2	3	2	2			015	035	050	0	6	1	1	34275
71	46700	3	04	2	2	2	2	2	2			010	030	060	0	6	1	1	34276
71	46701	3	21	1	1	3	3	2				035	015	050	0	6	1	1	34277
71	46702	3	37	1	1	3	2	2				015	035	050	0	6	1	1	34279
71	46703	3	26	1	0	3	2	2				015	015	070	0	6	1	1	34281
71	46704	3	41	1	2	3	2	2				015	020	065	0	6	1	1	34283
71	46705	3	27	1	1	3	2	2				020	030	050	0	6	1	1	34285
71	46706	3	04	3	2	2	2	2	2	1	1	010	040	050	0	6	1	1	34287
71	46707	3	03	2	1	2	2	2	2	1	1	010	050	040	0	6	1	1	34288
71	46708	3	03	1	1	2	2	2	2	1	1	005	050	045	0	6	1	1	34289
71	46709	3	03	2	1	2	2	2	2			005	055	040	0	6	1	1	34290
71	46710	3	03	1	3	2	3	2	2			005	025	070	0	6	1	1	34291
71	46711	3	02	3	1	2	2	2	2			005	045	050	0	6	1	1	34292
71	46712	3	02	2	1	2	2	2				010	040	050	0	6	1	1	34293
71	46713	3	04	3	1	2	2	2				005	035	060	0	6	1	1	34294
71	46714	3	02	2	1	2	2	2	2			035	035	030	0	6	1	1	34295
71	46715	3	04	2	3	2	2	2	2			015	020	065	0	6	1	1	34296
71	46716	3	05	1	1	2	2	2	2	1	1	015	035	050	0	6	1	1	34297
71	46717	3	03	2	1	2	2	2				005	045	050	0	6	1	1	34298
71	46718	3	03	2	1	2	2	2	2	1	1	010	040	050	0	6	1	1	34299
71	46913	3	33	1	1	2	2	2				005	010	085	0	6	1	1	34720
71	46914	3	09	1	1	2	2	2				010	030	060	0	6	1	1	34722
71	46915	3	34	1	2	2	2	2				020	020	060	0	6	1	1	34724
71	46916	3	33	1	1	2	2	2				020	025	055	0	6	1	1	34726
71	46917	3	44	1	1	2	2	2				030	035	035	0	6	1	1	34728
71	46918	3	09	1	2	2	2	2				015	030	055	0	6	1	1	34730
71	46919	3	14	1	2	2	2	2				020	025	055	0	6	1	1	34732

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	THACT	NAT SO	EC MUL	AN MUL	ANC NU
								32 D/10 W (suite)											
71	46920	3	42	1	2	2	2	2				010	010	080	0	6	1	1	34734
71	46921	0	07	0	2	2	2	2				005	015	080	0	6	1	1	34736
71	46922	3	30	1	1	2	2	2				020	035	045	0	6	1	1	34738
71	46923	3	47	1	1	2	2	2				010	020	070	0	6	1	1	34740
71	46924	3	42	1	2	2	2	2				025	035	040	0	6	1	1	34742
71	46925	3	32	1	2	2	2	2				010	040	050	0	6	1	1	34744
71	46937	3	35	3	1	2	3	2				015	025	060	0	6	1	1	34771
71	46938	3	53	1	1	2	2	2				025	030	045	0	6	1	1	34773
71	46939	2	14	1	2	2	2	3	0	1	1	005	035	060	0	6	1	1	34775
71	46940	3	67	1	1	2	2	2				065	015	020	0	6	1	1	34777
71	46941	3	17	1	2	2	2	3	0	5	1	010	020	070	0	6	1	1	34779
71	46942	3	03	1	2	2	2	2				015	025	060	0	6	1	1	34781
71	46943	3	34	1	2	2	2	3	0	1	1	020	060	020	0	6	1	1	34782
71	46944	3	29	1	2	2	2	2				010	040	050	0	6	1	1	34784
71	46945	3	27	1	2	2	3	2				010	040	050	0	6	1	1	34786
71	46946	3	25	1	2	2	2	2				010	030	060	0	6	1	1	34788
71	46947	3	12	1	2	2	2	2	0	1	1	025	035	040	0	6	1	1	34790
71	46948	3	30	1	2	2	2	2				005	045	050	0	6	1	1	34792
71	46949	3	27	1	2	2	2	2				010	040	050	0	6	1	1	34794
71	46950	3	33	1	2	2	2	2	0	1	1	050	030	020	0	6	1	1	34796
71	46951	3	13	1	2	2	2	2				020	015	065	0	6	1	1	34798
71	46952	3	15	3	2	2	2	3	0	4	3	015	060	025	0	6	1	1	34800
71	49340	3	18	1	2	1	2	2				020	040	040	0	6	1	1	39412
71	49341	2	13	1	1	2	3	2				010	065	025	0	6	1	1	39414
71	49342	3	33	1	2	1	2	2				005	008	087	0	6	1	1	39416
71	49343	3	23	1	2	1	2	2				010	025	065	0	6	1	1	39418
71	49344	3	58	1	2	1	3	2	0	5	1	020	030	050	0	6	1	1	39420
71	49345	3	54	1	2	1	2	2				015	030	055	0	6	1	1	39422
71	49346	3	38	1	1	1	2	2				015	025	060	0	6	1	1	39424
71	49347	3	27	1	1	1	2	2				010	030	060	0	6	1	1	39426
71	49367	3	35	1	1	1	2	2				030	025	045	0	6	1	1	39466
71	49368	3	47	1	2	1	2	2				030	035	035	0	6	1	1	39468
71	49369	3	37	1	1	1	2	2				015	035	050	0	6	1	1	39470
71	49370	3	48	1	1	1	2	2				010	035	055	0	6	1	1	39472
71	49371	3	43	1	1	1	2	2				015	050	035	0	6	1	1	39474
71	49372	3	29	3	2	1	2	2				015	035	050	0	6	1	1	39476
71	49373	3	34	3	2	1	2	2				005	045	050	0	6	1	1	39478
71	49374	3	35	1	2	1	2	2				005	045	050	0	6	1	1	39480
71	49375	3	48	1	1	1	2	2				020	030	050	0	6	1	1	39482
71	49376	3	43	1	1	1	2	3	2	5	4	010	045	045	0	6	1	1	39484
71	49377	3	37	3	1	1	2	2				005	040	055	0	6	1	1	39486
71	50039	3	82	1	1	3	2	2	0	3		000	002	098	0	8	1	1	40805
71	50040	3	75	1	1	3	2	3	0	2	2	001	002	097	0	6	1	1	40808
71	50041	3	12	1	1	3	2	2				035	030	035	0	6	1	1	40810
71	50042	3	17	1	1	3	2	2	2			020	030	050	0	6	1	1	40812
71	50043	3	30	1	1	3	2	2				010	025	065	0	6	1	1	40815
71	50044	3	18	1	1	2	2	2				010	040	050	0	6	1	1	40816
71	50045	3	55	1	1	3	2	2				005	025	070	0	6	1	1	40818
71	50046	3	62	1	1	3	2	3	0	3	3	005	015	080	0	6	1	1	40820
71	50047	3	58	1	1	3	2	2				020	045	035	0	6	1	1	40823
71	50048	3	41	1	1	3	2	2				010	040	050	0	6	1	1	40826
71	50055	3	54	1	1	3	2	3	0	3	3	001	002	097	0	6	1	1	40842
71	50056	3	19	1	1	3	3	2	0	1	1	020	030	050	0	6	1	1	40844
71	50057	3	25	1	1	3	2	3	0	3	3	005	040	055	0	6	1	1	40845
71	50058	3	12	1	1	3	2	2	2			035	020	045	0	6	1	1	40848
71	50059	3	22	1	1	3	2	3	0	3	3	003	002	095	0	6	1	1	40850
71	50060	3	38	1	1	3	2	3	0	5	4	005	055	040	0	6	1	1	40852
71	50061	3	09	1	1	3	2	2	2			015	040	045	0	6	1	1	40854
71	50062	3	41	1	1	3	3	2				025	035	040	0	6	1	1	40856
71	50435	3	58	3	1	1	3	2				005	045	050	0	6	1	1	41614
71	50436	3	39	1	1	1	2	2	0	1	1	015	045	040	0	6	1	1	41616
71	50437	3	32	1	2	1	3	2				010	050	040	0	6	1	1	41618
71	50438	3	13	1	2	1	2	2				015	050	035	0	6	1	1	41620
71	50439	3	22	1	2	1	2	2				005	045	050	0	6	1	1	41622
71	50440	3	42	1	2	1	2	2				005	060	035	0	6	1	1	41624
71	50441	3	23	1	2	1	2	2	0	1	1	020	025	055	0	6	1	1	41626
71	50442	3	59	3	2	1	3	2	0	1	1	005	045	050	0	6	1	1	41628
71	50443	3	42	3	2	1	3	2				003	007	090	0	8	1	1	41630
71	50444	3	18	1	2	1	2	2				015	020	065	0	6	1	1	41632
71	50445	3	11	1	1	1	2	2				020	015	065	0	6	1	1	41634
71	50446	3	12	1	1	1	3	3	0	3		003	007	090	0	6	1	1	41636
71	50447	3	13	1	1	1	2	2				010	030	060	0	6	1	1	41638
71	50448	3	25	1	2	1	2	2	0	1	1	030	020	050	0	6	1	1	41640
71	50449	3	33	1	1	1	2	3	2	5		025	035	040	0	6	1	1	41642
71	50450	3	28	3	1	1	2	2	2			025	015	060	0	6	1	1	41644
71	50451	3	45	3	1	1	3	3	0	3	4	005	045	050	0	8	1	1	41646
71	50452	3	49	3	1	1	3	2				010	040	050	0	6	1	1	41648
71	50456	3	63	3	1	1	3	3	0	4	3	005	060	035	0	6	1	1	41656
71	50457	3	37	1	1	1	2	2				000	040	060	0	9	1	1	41658
71	50458	3	15	1	1	1	2	2				010	040	050	0	6	1	1	41660
71	50459	3	42	1	1	1	2	2				030	050	020	0	6	1	1	41662
71	50460	3	57	1	1	1	2	2				025	040	035	0	6	1	1	41664
								32 D/11 E											
71	43741	3	13	1	3	3	3	3	0	3	3	004	006	090	0	8	1	1	28463
71	43742	3	52	0	1	3	2	3	0	3	3	003	007	090	0	8	1	1	28465
71	43756	3	10	1	3	3	2	2				045	010	045	0	6	1	1	28483

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	THACT	NAT SO	EC MUL	AN MUL	ANC NU
								32 D/11 E (suite)											
71	43757	3	48	1	3	3	2	2				060	015	025	0	6	1	1	28489
71	43758	3	33	1	3	3	2	2				025	015	060	0	6	1	1	28491
71	43821	3	40	1	2	2	2	2				005	060	035	0	8	1	1	28624
71	43822	3	35	3	2	2	2	2				002	048	050	0	8	1	1	28626
71	43824	3	27	1	2	2	2	3	0	3	4	005	060	035	0	6	1	1	28630
71	43825	3	37	1	2	2	2	2				050	025	025	0	6	1	1	28632
71	43841	3	38	1	1	2	2					010	040	050	0	6	1	1	28664
71	43842	3	43	2	1	1	2	2				005	045	050	0	6	1	1	28666
71	43843	3	30	1	1	2	2	2				010	040	050	0	6	1	1	28668
71	43844	3	32	1	1	2	2	2				005	025	070	0	6	1	1	28670
71	43845	3	37	1	1	2	2	2				015	035	050	0	6	1	1	28672
71	43846	3	28	1	1	2	2	2				001	019	080	0	6	1	1	28674
71	43847	3	58	1	2	2	2	2				005	015	080	0	6	1	1	28676
71	43849	3	27	1	2	2	2	2				010	025	065	0	6	1	1	28680
71	43850	3	32	1	2	2	2	2				010	050	040	0	8	1	1	28682
71	43851	2	09	1	2	2	2	2				005	015	080	0	6	1	1	28684
71	43852	3	23	1	2	2	2	2				005	060	035	0	8	1	1	28686
71	43879	3	51	1	1	3	2	2				035	015	050	0	6	1	1	28722
71	43880	3	34	1	2	3	2	2				030	020	050	0	6	1	1	28724
71	43881	3	12	3	1	3	2	2				030	020	050	0	6	1	1	28726
71	43882	3	24	1	1	3	2	2				020	010	070	0	6	1	1	28728
71	43883	3	47	1	0	3	2	2				010	020	070	0	8	1	1	28730
71	43884	3	31	1	0	3	2	2				010	010	080	0	6	1	1	28732
71	43885	3	29	2	1	3	2	2				010	035	055	0	6	1	1	28734
71	43886	3	42	2	1	3	2	2				025	030	045	0	6	1	1	28736
71	43887	3	27	1	2	3	2	2				030	020	050	0	6	1	1	28738
71	43888	3	24	1	2	3	3	2				007	008	085	0	8	1	1	28740
71	43889	3	34	1	0	3	2	2				001	004	095	0	9	1	1	28742
71	43890	3	20	2	1	3	2	2	0	2	1	020	015	065	0	6	1	1	28744
71	43891	3	29	1	1	3	2	2				020	010	070	0	6	1	1	28746
71	43892	3	27	1	1	3	2	2				025	015	060	0	6	1	1	28748
71	43893	3	68	1	1	2	2	3				002	003	095	0	8	1	1	28750
71	43894	3	52	1	1	3	2	3				002	002	096	0	8	1	1	28752
71	45531	0	13	0	1	2	2					025	020	055	0	6	1	1	31728
71	45532	0	05	0	1	2	2					020	020	060	0	6	1	1	31730
71	45533	1	59	0	2	2	2					025	060	015	0	6	1	1	31732
71	45534	0	52	0	2	2	2					000	004	096	0	9	1	1	31734
71	45535	1	77	0	2	2	2					000	020	080	0	9	1	1	31736
71	45536	0	04	0	1	2	2					025	020	055	0	6	1	1	31738
71	45537	0	04	0	1	2	2					030	020	050	0	6	1	1	31740
71	45538	0	06	1	3	2	2					020	020	060	0	6	1	1	31741
71	45539	0	12	1	0	2	2					015	015	070	0	6	1	1	31743
71	45540	0	16	1	0	2	2					020	035	045	0	8	1	1	31745
71	45541	0	39	1	1	2	2	2				020	020	060	0	6	1	1	31747
71	45542	0	54	1	0	2	2	2				005	005	090	0	6	1	1	31749
71	45543	0	65	2	0	2	2	2				035	035	030	0	6	1	1	31751
71	45544	0	22	3	3	2	2	2				030	030	040	0	6	1	1	31753
71	45545	0	46	1	3	2	2	2				015	010	075	0	6	1	1	31755
71	45556	0	12	1	1	2	2	2				005	015	080	0	6	1	1	31774
71	45557	0	13	1	1	2	3	3	0	3	3	002	008	040	0	8	1	1	31776
71	45558	0	15	1	1	2	2	2				020	020	060	0	6	1	1	31778
71	45559	0	07	1	2	2	2	2				008	012	080	0	6	1	1	31780
71	45560	0	31	1	1	2	2	2				025	025	050	0	6	1	1	31782
71	45561	0	45	1	1	2	3	3	0	0	0	010	015	075	0	8	1	1	31784
71	45562	0	71	1	1	2	2	2				010	020	070	0	6	1	1	31786
71	45563	0	21	1	1	2	2	2				025	040	035	0	8	1	1	31788
71	45564	0	46	1	1	2	2	2				020	020	060	0	8	1	1	31790
71	45565	0	22	1	1	2	2	2				025	020	055	0	6	1	1	31792
71	45566	0	56	1	1	2	2	2				030	035	035	0	8	1	1	31794
71	45579	0	46	1	1	2	2	2				010	035	055	0	6	1	1	31824
71	45580	0	53	1	1	2	2	2				030	025	045	0	6	1	1	31826
71	45581	0	52	1	1	2	2	2				010	015	075	0	6	1	1	31828
71	45582	0	38	3	1	2	2	2				010	015	075	0	6	1	1	31830
71	45583	0	33	1	0	2	2	2				030	035	035	0	6	1	1	31832
71	45584	0	43	1	2	2	2	2				050	030	020	0	6	1	1	31834
71	45585	0	38	3	1	2	2	2				025	030	045	0	6	1	1	31836
71	46906	0	45	1	1	2	2	3	0	2	3	005	015	080	0	8	1	1	34700
71	46907	1	42	1	1	2	2	3	0	2	1	010	010	080	0	6	1	1	34702
71	46908	0	39	1	1	2	2	2				015	025	060	0	6	1	1	34708
71	46909	0	50	1	1	2	2	2				020	020	060	0	6	1	1	34710
71	46910	1	10	1	1	2	2	2				010	025	065	0	6	1	1	34714
71	46911	0	33	1	1	2	2	2				030	030	040	0	6	1	1	34716
71	46912	0	48	3	1	2	2	2				010	015	075	0	6	1	1	34718
71	46926	3	40	1	1	2	2	2				010	020	070	0	6	1	1	34746
71	46927	3	28	1	1	2	2	2				030	030	040	0	6	1	1	34748
71	46928	3	28	1	1	2	2	2				020	040	040	0	6	1	1	34750
71	46929	3	15	1	2	2	2	3	0	4	1	010	020	070	0	6	1	1	34752
71	46930	3	42	1	2	2	2	2				015	025	060	0	6	1	1	34754
71	46931	3	48	3	2	2	3	3	0	3	2	000	003	097	0	9	1	1	34756
71	46932	3	46	1	2	2	2	3	0	4	2	015	025	060	0	8	1	1	34758
71	46933	3	72	1	2	2	2	2				020	020	060	0	6	1	1	34760
71	46934	3	28	1	1	2	2	2				020	020	060	0	6	1	1	34762
71	46935	3	12	1	2	2	2	2				002	028	070	0	9	1	1	34764
71	46936	3	27	1	2	2	2	2				030	025	045	0	6	1	1	34766
71	47087	3	24	1	1	3	2	2				020	035	045	0	6	1	1	35021
71	47088	3	43	1	1	3	2	2				010	025	065	0	6	1	1	35023
71	47089	3	47	1	1	3	2	2				030	040	030	0	6	1	1	35025
71	47090	3	41	1	1	3	2	2				020	020	060	0	6	1	1	35030

32 D/11 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAHB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
71	47091	3	48	1	1	3	2	2				015	025	060	0	6	1	1	35032
71	47092	3	45	1	1	3	2	2				020	025	055	0	6	1	1	35034
71	47093	3	33	1	1	3	2	2				025	035	040	0	6	1	1	35036
71	47094	3	09	1	1	3	2	2				015	025	060	0	6	1	1	35038
71	47095	3	44	1	1	3	2	2				030	040	030	0	6	1	1	35040
71	47096	3	44	1	1	3	3	2				000	035	065	0	9	1	1	35042
71	47097	3	18	1	1	3	2	2				015	020	065	0	6	1	1	35044
71	47098	3	13	1	1	3	2	2				005	010	085	0	6	1	1	35046
71	47099	3	15	1	1	3	2	2				010	035	055	0	6	1	1	35048
71	47100	3	21	1	1	3	2	2				030	035	035	0	6	1	1	35052
71	47101	3	26	1	1	3	2	2				025	030	045	0	6	1	1	35054
71	47102	3	21	1	1	3	2	2				020	025	055	0	6	1	1	35059
71	47103	3	41	1	1	3	2	2				020	025	055	0	6	1	1	35063
71	47104	3	71	1	1	3	2	3	0	1	1	050	030	020	0	6	1	1	35065
71	47105	3	23	1	1	3	2	3	0	2	1	008	012	080	0	6	1	1	35066
71	47106	3	14	1	1	3	2	2				030	020	050	0	6	1	1	35070
71	47107	3	27	1	1	3	2	2				015	025	060	0	6	1	1	35073
71	47108	3	10	1	1	3	3	3	0	1	1	000	055	045	0	9	1	1	35076
71	47109	3	25	2	1	2	2	3	0	3	3	035	015	050	0	6	1	1	35078
71	47110	3	15	1	1	3	2	2				045	030	025	0	6	1	1	35079
71	47111	3	42	1	1	3	2	2				020	020	060	0	6	1	1	35082
71	47112	3	85	2	1	3	2	2				020	040	040	0	6	1	1	35084
71	47114	3	58	1	1	3	2	2	0	1	1	040	025	035	0	6	1	1	35090
71	47115	3	82	1	1	3	2	2				015	035	050	0	6	1	1	35092
71	47116	3	15	1	1	2	2	2				010	025	065	0	6	1	1	35095
71	47117	3	68	1	1	3	2	2				010	040	050	0	6	1	1	35096
71	47340	3	28	1	1	3	2	2	0	1	1	010	060	030	0	6	1	1	35501
71	47341	3	64	1	1	3	2	2				005	060	035	0	6	1	1	35504
71	47344	3	60	1	1	3	2	2				010	040	050	0	6	1	1	35512
71	47349	3	30	1	1	3	2	2				005	020	075	0	6	1	1	35531
71	47350	3	18	1	1	3	2	2				005	030	065	0	6	1	1	35533
71	47351	3	23	1	1	3	2	3	0	4		010	055	035	0	6	1	1	35537
71	47352	3	35	1	1	3	2	3	0	4		020	060	020	0	6	1	1	35539
71	47353	3	35	1	1	3	2	2				010	025	065	0	6	1	1	35541
71	47354	3	48	1	1	3	2	2	0	2	1	010	025	065	0	6	1	1	35544
71	47355	3	42	1	1	3	2	2				010	040	050	0	6	1	1	35546
71	47356	3	36	1	1	3	2	2				010	020	070	0	6	1	1	35549
71	47357	3	22	1	1	3	2	2				005	025	070	0	6	1	1	35552
71	47358	3	15	1	1	3	2	2	0	1	1	010	040	050	0	6	1	1	35554
71	47359	3	11	1	1	3	2	2	0	1	1	030	035	035	0	6	1	1	35556
71	47360	3	64	1	1	3	2	2	0	1	1	005	075	020	0	6	1	1	35558
71	47361	3	20	1	1	3	2	2				040	040	020	0	6	1	1	35560
71	47362	3	61	2	1	3	2	2	0	3		005	015	080	0	6	1	1	35564
71	47365	3	44	1	1	3	2	2	0	2	3	010	025	065	0	6	1	1	35570
71	47366	3	16	1	1	3	2	3	0	3	3	010	060	030	0	6	1	1	35572
71	47367	3	10	1	1	3	2	2	0	2	3	020	015	065	0	6	1	1	35574
71	47368	3	13	1	1	3	2	3	0	3	2	002	018	080	0	6	1	1	35576
71	48285	3	43	1	1	1	2	2				005	045	050	0	6	1	1	37368
71	48286	3	27	1	2	1	2	2				010	010	080	0	6	1	1	37370
71	48287	3	47	1	1	1	3	3	0	3	3	000	015	085	0	9	1	1	37372
71	48288	3	13	0	2	1	2	2				015	030	055	0	6	1	1	37375
71	48289	3	14	1	2	1	3	2	2			013	027	060	0	6	1	1	37377
71	48290	3	33	0	1	1	2	2				030	010	060	0	6	1	1	37379
71	48291	3	38	1	2	1	3	2				030	035	035	0	6	1	1	37381
71	48292	3	29	1	2	1	2	2				035	015	050	0	6	1	1	37383
71	48293	3	23	1	2	1	2	2				025	015	060	0	6	1	1	37385
71	48294	3	18	1	2	1	2	2				045	025	030	0	6	1	1	37387
71	48295	3	33	1	2	1	2	2				035	040	025	0	6	1	1	37389
71	48296	2	33	1	2	1	2	2				050	020	030	0	6	1	1	37391
71	48297	3	52	1	2	1	2	2				010	040	050	0	6	1	1	37393
71	48298	0	68	1	2	1	3	3	0	4	3	010	040	050	0	6	1	1	37395
71	48299	3	43	1	1	1	2	3	0	5		025	035	040	0	6	1	1	37397
71	48300	3	38	1	2	1	2	2	0	1	2	070	018	012	0	6	1	1	37399
71	48445	3	16	1	1	3	2	2				005	045	050	0	6	1	1	37666
71	48446	3	21	1	1	3	2	2	2			010	020	070	0	6	1	1	37668
71	48454	3	65	1	1	3	2	2				025	035	040	0	6	1	1	37685
71	48455	3	64	1	2	3	2	2				035	025	040	0	6	1	1	37687
71	48456	3	16	1	1	3	2	2				050	030	020	0	6	1	1	37689
71	48457	3	10	1	2	1	2	2				020	030	050	0	6	1	1	37691
71	48458	3	16	1	1	3	2	2				040	030	030	0	6	1	1	37692
71	48459	3	50	1	1	3	2	3	0	3		015	025	060	0	6	1	1	37694
71	48460	3	28	1	1	3	2	2				025	015	060	0	6	1	1	37696
71	48461	3	29	1	1	3	2	2				010	020	070	0	6	1	1	37698
71	48462	3	17	1	1	3	2	2	1			015	025	060	0	6	1	1	37700
71	49279	3	33	1	1	3	2	2				030	020	050	0	6	1	1	39301
71	49280	3	26	1	1	3	2	2				010	030	060	0	6	1	1	39303
71	49281	3	10	1	1	3	2	2	2	1	1	010	040	050	0	6	1	1	39305
71	49282	3	20	1	1	3	2	2				010	010	080	0	6	1	1	39306
71	49283	3	20	1	2	3	2	2				020	030	050	0	6	1	1	39308
71	49284	3	40	1	2	3	2	2				010	050	040	0	6	1	1	39310
71	49285	3	58	1	1	3	2	2	0	3		008	007	085	0	6	1	1	39312
71	49286	3	57	1	1	3	2	2				025	040	035	0	6	1	1	39314
71	49287	3	42	1	1	3	2	2				010	040	050	0	6	1	1	39316
71	49288	3	10	1	1	3	2	2				015	025	060	0	6	1	1	39318
71	49289	3	38	1	1	3	2	2				010	035	055	0	6	1	1	39320
71	49290	3	17	1	2	3	2	2				035	025	040	0	6	1	1	39322
71	49291	3	43	1	2	3	2	2				030	035	035	0	6	1	1	39324
71	49292	3	18	1	2	3	2	2				030	035	035	0	6	1	1	39326

32 D/11 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
71	49293	3	29	1	2	3	2	2				017	033	050	0	6	1	1	39328
71	49294	3	22	1	1	3	2	2				030	020	050	0	6	1	1	39330
71	49295	3	41	1	1	3	2	2				040	025	035	0	6	1	1	39332
71	49296	3	23	1	1	3	2	2	0	1	1	040	030	030	0	6	1	1	39334
71	49297	3	20	1	1	3	2	2				020	045	035	0	6	1	1	39336
71	49298	3	10	1	2	1	2	2				030	035	035	0	6	1	1	39338
71	49299	3	15	1	1	3	2	2				025	015	060	0	6	1	1	39340
71	49300	3	14	1	1	1	2	2				035	025	040	0	6	1	1	39341
71	49301	3	16	1	1	3	2	2				010	030	060	0	6	1	1	39342
71	49302	3	59	1	1	3	2	2				020	025	055	0	6	1	1	39344
71	49303	3	15	1	1	3	2	2				020	020	060	0	6	1	1	39346
71	49304	3	45	1	2	3	2	2				020	025	055	0	6	1	1	39348
71	49305	3	20	1	1	3	2	2				023	027	050	0	6	1	1	39350
71	49306	3	12	1	1	3	2	2				020	015	065	0	6	1	1	39351
71	49307	3	14	1	1	3	2	2				025	025	050	0	6	1	1	39352
71	49308	3	25	1	1	3	2	2				025	030	045	0	6	1	1	39353
71	49309	3	54	1	1	3	2	2				010	025	065	0	6	1	1	39355
71	49310	3	25	1	1	3	2	2	2			005	025	070	0	6	1	1	39357
71	49311	3	26	1	1	3	2	2	1			030	030	040	0	6	1	1	39358
71	49312	3	60	1	1	3	3	3	0	3	3	005	040	035	0	6	1	1	39360
71	49313	3	38	1	1	3	2	2	1			025	042	033	0	6	1	1	39362
71	49314	3	25	1	1	3	2	2				025	025	050	0	6	1	1	39364
71	49315	3	20	1	1	3	2	2				025	040	035	0	6	1	1	39366
71	49316	3	28	1	1	3	2	2				035	025	040	0	6	1	1	39368
71	49317	3	60	1	1	3	2	2				017	018	065	0	6	1	1	39370
71	49318	3	65	1	1	3	2	2	1			001	030	029	0	6	1	1	39372
71	49319	3	72	1	2	1	2	2	1			050	021	029	0	6	1	1	39374
71	49320	3	36	1	1	3	3	2	1			008	015	077	0	6	1	1	39376
71	49321	3	75	1	1	3	2	2				015	035	050	0	6	1	1	39378
71	49322	3	18	1	1	3	3	2				010	010	080	0	6	1	1	39380
71	49330	3	13	1	2	1	2	2				010	040	050	0	6	1	1	39394
71	49332	3	60	1	1	3	2	2				030	030	040	0	6	1	1	39397
71	49333	3	56	1	1	3	2	2				017	050	033	0	6	1	1	39399
71	49334	3	92	3	2	1	3	2	0	1		045	040	015	0	6	1	1	39400
71	49335	3	40	1	2	1	3	3	0	4	2	005	055	040	0	6	1	1	39402
71	49336	3	05	1	2	1	2	2				020	020	060	0	6	1	1	39404
71	49337	3	19	1	2	1	2	3	0	3	4	015	065	020	0	6	1	1	39406
71	49338	3	28	1	1	1	2	2				020	030	050	0	6	1	1	39408
71	49339	3	83	1	2	1	2	2	0	2		010	025	065	0	6	1	1	39410
71	49348	3	27	1	2	1	3	2				005	020	075	0	6	1	1	39428
71	49349	3	45	1	2	1	3	2				005	045	050	0	6	1	1	39430
71	49350	3	60	1	1	1	2	2				008	027	065	0	6	1	1	39432
71	49351	3	50	1	2	1	2	2				22	28	50	0	6	1	1	39434
71	49352	3	49	1	2	1	3	2				013	020	067	0	6	1	1	39436
71	49353	3	44	3	1	1	2	2				050	030	020	0	6	1	1	39438
71	49354	3	50	1	2	0	2	2				035	015	050	0	6	1	1	39440
71	49355	3	34	1	2	2	2	2	0	1	1	005	035	060	0	6	1	1	39442
71	49356	3	68	1	2	1	2	2				010	050	040	0	6	1	1	39444
71	49357	3	52	1	2	1	2	2				020	030	050	0	6	1	1	39446
71	49358	3	27	0	2	1	3	2	0	1	1	005	030	065	0	6	1	1	39448
71	49359	3	42	1	2	1	3	2				005	045	050	0	6	1	1	39450
71	49360	3	29	3	1	1	3	3	0	2		005	030	065	0	6	1	1	39452
71	49361	3	37	1	2	1	2	2				025	035	040	0	6	1	1	39454
71	49362	3	54	1	1	1	2	2				025	040	035	0	6	1	1	39456
71	49363	3	25	1	2	1	2	2				040	025	035	0	6	1	1	39458
71	49364	3	45	1	1	1	2	2				035	025	040	0	6	1	1	39460
71	49365	3	43	1	2	1	3	2				010	020	070	0	6	1	1	39462
71	49366	3	39	3	1	1	2	2				035	015	050	0	6	1	1	39464
71	49378	3	27	1	1	1	2	3	0	5	4	015	035	050	0	6	1	1	39488
71	49379	3	48	3	1	1	2	2				010	040	050	0	6	1	1	39490
71	49380	3	29	1	1	1	2	2				015	050	035	0	6	1	1	39492
71	49381	3	58	3	1	1	3	2				014	020	066	0	6	1	1	39494
71	49382	3	48	1	1	1	2	2				005	040	055	0	6	1	1	39496
71	49383	3	19	1	1	1	3	3				005	035	060	0	6	1	1	39498
71	49384	3	46	1	1	1	2	2	2	1	1	010	040	050	0	6	1	1	39500
71	49983	3	70	1	1	3	2	2				025	035	040	0	6	1	1	40702
71	49984	3	70	1	1	3	2	2	0	5	1	010	030	060	0	6	1	1	40704
71	49985	3	50	1	1	3	2	2				035	030	035	0	6	1	1	40706
71	49986	3	73	1	2	1	2	2				020	025	055	0	6	1	1	40708
71	49987	3	55	1	1	3	2	2				035	030	035	0	6	1	1	40710
71	49988	3	68	1	1	3	2	2				025	025	050	0	6	1	1	40712
71	49989	3	35	1	1	3	2	2				015	035	050	0	6	1	1	40714
71	49990	3	36	1	1	3	2	2				010	025	065	0	6	1	1	40716
71	49991	3	22	1	1	3	2	2				010	025	065	0	6	1	1	40718
71	49992	3	49	1	1	3	2	2				020	030	050	0	6	1	1	40720
71	49993	3	45	1	1	3	2	2				020	035	045	0	6	1	1	40722
71	49994	3	39	1	1	3	2	2				010	035	055	0	6	1	1	40724
71	49995	3	48	1	1	3	2	2	1			015	045	040	0	6	1	1	40726
71	49996	3	28	1	1	3	2	2				010	020	070	0	6	1	1	40728
71	49997	3	26	1	1	2	2	2	1			025	035	040	0	6	1	1	40730
71	49998	3	54	1	1	3	2	2				020	030	050	0	6	1	1	40732
71	49999	3	25	1	1	3	2	2				025	040	035	0	6	1	1	40734
71	50000	3	55	1	1	3	2	2				025	025	050	0	6	1	1	40736
71	50001	3	34	1	1	3	2	2	1			025	035	040	0	6	1	1	40738
71	50002	3	20	1	1	3	2	2				010	045	045	0	6	1	1	40740
71	50003	3	15	1	1	2	2	2	1			040	040	020	0	6	1	1	40742
71	50004	3	13	1	1	3	3	3	0	3		000	035	065	0	9	1	1	40743
71	50005	3	46	1	1	3	2	2				015	025	060	0	6	1	1	40744

ANNEE	NO. ECH.	ZONE P	PROFON	POSTT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANC NO
								32 D/11 E (suite)											
71	50006	3	41	1	1	3	2	2				025	025	050	0	6	1	1	40746
71	50007	3	43	1	1	3	2	2				020	030	050	0	6	1	1	40748
71	50008	3	48	1	1	3	2	2				030	030	040	0	6	1	1	40750
71	50009	3	31	1	1	3	2	2				025	025	050	0	6	1	1	40752
71	50010	3	36	1	1	3	2	2				005	030	065	0	6	1	1	40754
71	50011	3	40	1	1	3	2	2				005	030	065	0	6	1	1	40756
71	50012	3	43	1	1	3	2	2				025	030	045	0	6	1	1	40758
71	50013	3	25	1	1	3	2	2				025	025	050	0	6	1	1	40760
71	50015	3	22	1	1	3	2	2				010	040	050	0	6	1	1	40764
71	50016	3	64	1	1	3	2	2	2	1	1	020	030	050	0	6	1	1	40766
71	50017	3	39	1	1	3	2	2	2	1	1	022	045	033	0	6	1	1	40768
71	50018	3	12	1	1	3	2	2				055	005	040	0	6	1	1	40770
71	50019	3	31	1	1	3	2	2				008	012	080	0	6	1	1	40771
71	50020	3	53	1	1	3	2	3	0	4	2	016	017	067	0	6	1	1	40773
71	50030	3	18	1	1	3	2	2				010	055	035	0	6	1	1	40789
71	50031	3	11	1	1	3	2	2				015	030	055	0	6	1	1	40791
71	50032	3	12	1	1	3	2	2				015	025	060	0	6	1	1	40792
71	50033	3	22	1	1	2	2	2				020	040	040	0	6	1	1	40793
71	50034	3	42	1	1	3	2	2				015	025	060	0	6	1	1	40794
71	50035	3	24	1	1	3	2	2				010	055	035	0	6	1	1	40796
71	50036	3	73	1	1	1	2	2				020	040	040	0	6	1	1	40798
71	50037	3	14	1	1	3	3	3	2	3	3	005	045	050	0	6	1	1	40800
71	50429	3	38	1	1	1	2	2	0	1	0	085	005	010	0	6	1	1	41602
71	50430	3	39	1	2	1	2	2	0	1	1	015	035	050	0	6	1	1	41604
71	50431	3	15	1	1	1	2	2				015	050	035	0	6	1	1	41606
71	50432	3	46	1	1	1	2	2	0	1	1	020	030	050	0	6	1	1	41608
71	50433	3	99	1	2	1	2	2				005	040	055	0	6	1	1	41610
71	50434	3	95	3	2	1	2	2				005	030	065	0	6	1	1	41612
71	50453	3	38	1	1	1	2	2				020	040	040	0	6	1	1	41650
71	50454	3	43	1	1	1	2	2	0	1	1	000	075	025	0	6	1	1	41652
71	50455	3	47	3	1	1	3	3	0	4	2	008	016	080	0	6	1	1	41654
71	50726	3	50	1	1	1	2	2				025	025	050	0	6	1	1	42284
71	50834	3	34	1	1	1	2	2	0	2	1	008	012	080	0	6	1	1	42652
71	50835	3	32	1	1	1	2	2	0	4		005	020	075	0	8	1	1	42653
71	50836	3	35	3	1	1	2	2				007	013	080	0	6	1	1	42654
71	50837	3	22	1	1	1	2	2	0	4		009	011	080	0	6	1	1	42655
71	50838	3	32	3	1	1	2	3	0	3	4	005	025	070	0	8	1	1	42656
71	50845	3	26	1	1	1	2	2				035	015	050	0	6	1	1	42666
71	50945	3	42	1	1	1	2	2				010	020	070	0	6	1	1	42898
71	50946	3	60	1	1	1	3	2				040	010	050	0	6	1	1	42900
71	50959	3	15	1	1	3	2	2	0	1	1	020	040	040	0	6	1	1	43001
71	50960	3	23	1	1	3	2	2	0	1	1	013	030	057	0	6	1	1	43003
71	50961	3	20	1	1	3	2	2				039	036	025	0	6	1	1	43005
71	50962	3	15	1	1	2	2	2				033	040	027	0	6	1	1	43007
71	50977	3	68	0	1	3	2	2				025	010	065	0	6	1	1	43035
71	50978	3	65	0	1	1	2	2	0	2	3	015	025	060	0	6	1	1	43039
71	50979	3	25	0	1	1	2	2	0	1	1	025	035	040	0	6	1	1	43041
71	50980	3	44	0	1	1	2	2				040	010	050	0	6	1	1	43043
71	50981	3	70	0	1	1	2	2				010	015	075	0	6	1	1	43045
								32 D/11 W											
71	43500	3	37	1	1	3	2	2				015	010	075	0	6	1	1	27901
71	43501	3	37	1	1	3	2	2	0	1	1	010	025	065	0	6	1	1	27903
71	43502	3	19	1	1	3	2	2				020	020	060	0	6	1	1	27904
71	43503	3	75	1	1	3	2	2				015	020	065	0	6	1	1	27907
71	43504	3	70	1	1	3	2	2	0	0	0	003	005	092	0	8	1	1	27909
71	43505	3	74	1	1	2	2	2				000	050	050	0	9	1	1	27910
71	43506	3	82	1	1	3	2	2				015	015	070	0	6	1	1	27913
71	43507	3	16	1	1	3	2	3	0	1	2	025	040	035	0	6	1	1	27915
71	43508	3	12	1	1	3	2	3	0	3	3	005	010	085	0	6	1	1	27917
71	43509	3	18	1	1	3	2	3	0	3	3	015	020	065	0	6	1	1	27919
71	43510	3	16	1	1	2	2	2				025	020	055	0	6	1	1	27922
71	43511	3	22	1	1	3	2	2				035	015	050	0	6	1	1	27923
71	43512	3	28	1	1	2	2	2	0	1	1	020	030	050	0	6	1	1	27926
71	43513	3	22	1	1	3	2	2				025	015	060	0	6	1	1	27928
71	43514	3	19	1	1	3	2	2				003	005	092	0	8	1	1	27930
71	43515	3	16	1	1	2	2	2				045	015	040	0	6	1	1	27931
71	43516	3	52	1	1	3	2	2				005	005	090	0	6	1	1	27934
71	43517	3	36	1	1	3	2	2				030	015	055	0	6	1	1	27936
71	43518	3	39	1	1	2	2	2				030	020	050	0	6	1	1	27938
71	43519	3	37	1	1	3	2	3	0	1	2	035	030	035	0	6	1	1	27940
71	43520	3	46	1	1	2	2	3	0	3	3	000	030	070	0	9	1	1	27942
71	43521	3	22	1	1	3	2	2				030	015	055	0	6	1	1	27944
71	43522	3	27	1	1	3	2	2				035	020	045	0	6	1	1	27945
71	43523	3	34	1	1	3	2	2				020	015	065	0	6	1	1	27948
71	43524	3	25	1	1	3	2	2				001	003	096	0	8	1	1	27950
71	43525	3	42	1	1	3	3	3	0	3	3	002	078	020	0	9	1	1	27952
71	43526	3	41	1	1	3	2	2				010	010	080	0	6	1	1	27954
71	43527	3	28	1	1	3	2	2	0	1	1	007	003	090	0	6	1	1	27956
71	43528	3	22	1	1	3	2	2				065	010	025	0	6	1	1	27958
71	43529	3	58	1	1	3	2	2	0	1	1	045	015	040	0	6	1	1	27960
71	43530	3	22	1	1	3	2	3	0	4	2	015	015	070	0	6	1	1	27962
71	43531	3	27	1	1	3	2	2				005	005	090	0	6	1	1	27965
71	43532	3	20	1	1	3	2	2	2			040	015	045	0	6	1	1	27968
71	43533	3	54	1	1	3	2	2				020	020	060	0	6	1	1	27970
71	43534	3	40	1	1	3	2	2				025	015	060	0	6	1	1	27974
71	43535	3	27	1	1	3	2	2				040	015	045	0	6	1	1	27977

ANNEE	NO. ECH.	ZONE P	PROFON	POSTT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANC NO
								32 D/11 W (suite)											
71	43536	3	39	1	1	3	3	3	0	3	3	020	020	060	0	6	1	1	27979
71	43537	3	14	1	1	3	2	2	2			035	025	040	0	6	1	1	27982
71	43538	3	12	1	1	2	3	2	1			010	005	085	0	6	1	1	27983
71	43539	3	15	1	1	2	2	2				025	015	060	0	6	1	1	27986
71	43540	3	17	1	1	3	2	3	2	3	4	010	015	075	0	6	1	1	27986
71	43725	1	03	1	3	2	3	2	2	2		005	010	085	0	6	1	1	28401
71	43726	3	40	1	1	3	2	2	0	2		020	030	050	0	6	1	1	28403
71	43727	3	38	1	3	3	2	2	0	2	1	015	035	050	0	6	1	1	28405
71	43728	3	20	1	3	3	3	3	0	3	3	005	025	070	0	6	1	1	28411
71	43729	3	24	1	3	3	3	2				000	030	070	0	9	1	1	28416
71	43730	3	27	1	3	3	2	2	1			020	035	045	0	6	1	1	28420
71	43731	3	27	1	3	3	2					020	030	050	0	6	1	1	28422
71	43732	3	03	1	3	3	2	2	2	2	1	010	030	060	0	6	1	1	28427
71	43733	3	37	1	3	3	2	2				010	030	060	0	6	1	1	28429
71	43734	3	43	1	3	3	2	2	0	1	1	010	025	065	0	6	1	1	28431
71	43735	3	03	1	3	2	2	2	2			005	015	080	0	6	1	1	28434
71	43736	3	48	1	3	3	2	2	0	1	1	015	050	035	0	6	1	1	28436
71	43737	3	22	1	3	3	2	2				050	020	030	0	6	1	1	28444
71	43738	3	15	1	3	3	2	2	0	1	1	005	015	080	0	8	1	1	28451
71	43739	3	32	2	3	3	3	2				020	020	060	0	6	1	1	28453
71	43740	3	70	1	3	3	2	2				035	015	050	0	6	1	1	28455
71	47113	3	10	1	1	3	2	2				020	020	060	0	6	1	1	35086
71	47324	1	04	1	1	2	2	2				005	030	065	0	6	1	1	35479
71	47325	1	04	1	1	2	2	2				005	030	065	0	6	1	1	35480
71	47326	1	03	1	3	2	2	3	0	3	2	002	016	080	0	6	1	1	35481
71	47327	1	04	1	3	2	2	2				003	007	090	0	6	1	1	35482
71	47328	1	06	1	3	2	2	2				020	030	050	0	6	1	1	35483
71	47329	3	34	3	3	2	3	2				020	040	040	0	6	1	1	35485
71	47330	1	03	2	3	2	2	2				010	040	050	0	6	1	1	35486
71	47331	1	04	2	3	2	2	2	0	1	1	020	030	050	0	6	1	1	35487
71	47332	3	08	1	3	3	2	3	0	5	2	015	020	065	0	6	1	1	35489
71	47333	1	03	1	3	3	2	2				005	045	050	0	6	1	1	35490
71	47334	1	04	1	1	2	2	2	0	1	1	015	025	060	0	6	1	1	35491
71	47335	1	03	1	3	2	2	2	2	2	2	005	030	065	0	6	1	1	35493
71	47336	3	34	3	3	3	2	2	0	3		015	050	035	0	6	1	1	35495
71	47337	1	03	3	3	2	2	2	2	2	2	005	045	050	0	6	1	1	35496
71	47338	3	35	1	0	3	3	3	0	3		000	045	055	0	4	1	1	35499
71	47339	1	04	1	3	2	3	3	2	2	2	005	045	050	0	6	1	1	35500
71	47342	3	49	1	1	3	2	2	0	1	1	005	045	050	0	6	1	1	35508
71	47343	3	10	1	1	3	2	2				015	035	050	0	6	1	1	35510
71	47345	3	22	1	1	3	2	2				010	025	065	0	6	1	1	35518
71	47346	3	10	1	1	3	3	2	1	1	1	010	040	050	0	6	1	1	35522
71	47347	3	13	1	1	3	2	2	1	1	1	030	035	035	0	6	1	1	35524
71	47348	3	63	1	1	3	2	2				010	050	040	0	6	1	1	35529
71	47363	3	33	1	1	3	2	2	0	3		020	025	055	0	6	1	1	35566
71	47364	3	21	1	1	3	2	2	0	2	3	002	008	090	0	6	1	1	35568
71	47519	3	68	1	1	3	2	2				010	025	065	0	6	1	1	35906
71	47520	3	80	1	1	3	2	2				015	035	050	0	6	1	1	35911
71	47521	3	31	1	1	3	2	2	0	1	1	010	060	030	0	6	1	1	35912
71	47522	3	88	1	1	3	2	2				015	035	050	0	6	1	1	35922
71	47523	3	42	1	1	3	2	2				020	040	040	0	6	1	1	35927
71	47524	3	19	1	1	2	2					010	040	050	0	6	1	1	35929
71	47525	3	38	1	1	2	2					010	070	020	0	6	1	1	35933
71	47526	3	27	1	1	3	2					010	040	050	0	6	1	1	35935
71	47527	3	39	1	1	3	2	2				005	030	065	0	6	1	1	35939
71	47528	3	53	1	1	3	2	2				030	055	015	0	6	1	1	35941
71	47529	3	28	1	1	3	2	2	2	1	1	005	055	040	0	6	1	1	35944
71	47530	3	19	1	1	3	2	2	2	1	1	005	045	050	0	6	1	1	35945
71	47531	3	17	1	1	2	2	2				015	060	025	0	6	1	1	35947
71	47532	3	15	1	1	2	2	2				010	040	050	0	6	1	1	35949
71	47533	3	18	1	1	3	2	2	0	1	1	015	025	060	0	6	1	1	35951
71	47534	3	18	1	1	3	2	2	0	1	1	015	050	035	0	6	1	1	35953
71	47535	3	23	1	1	3	3	3	0	3	3	000	035	065	0	6	1	1	35955
71	47536	3	58	1	1	3	2	2	0	2		020	040	040	0	6	1	1	35956
71	47537	3	68	1	1	3	2	2	0	3		005	045	050	0	6	1	1	35960
71	47538	3	32	1	1	3	2	2	0	2		005	045	050	0	6	1	1	35962
71	47539	3	18	1	1	3	2	2	0	2		025	010	065	0	6	1	1	35965
71	47540	3	28	1	1	3	2	2				020	030	050	0	6	1	1	35967
71	47541	3	28	1	1	3	3	3	0	3	3	000	065	035	0	9	1	1	35968
71	47542	3	17	1	1	3	2	3	0	3		040	025	035	0	6	1	1	35970
71	47543	3	38	1	1	3	2	3	0	3		010	030	060	0	6	1	1	35972
71	47544	3	18	1	1	3	2	3	0	3		010	030	060	0	6	1	1	35974
71	47545	3	26	1	1	3	2	2				020	045	035	0	6	1	1	35977
71	47546	3	24	1	1	3	2	2				015	035	050	0	6	1	1	35979
71	47547	3	19	1	1	2	3	3	0	3	3	007	003	090	0	8	1	1	35980
71	47548	3	15	1	1	2	2	2				010	015	075	0	6	1	1	35982
71	47549	3	72	1	1	3	2	2	0	2	3	007	003	090	0	6	1	1	35985
71	47550	3	24	1	1	3	2	2	0	2	3	007	008	085	0	6	1	1	35987
71	47551	3	29	1	1	3	2	2				003	077	020	0	8	1	1	35988
71	47552	3	19	1	1	2	2	2	0	2	3	010	005	085	0	6	1	1	35991
71	47553	3	29	1	1	3	2	2				035	040	025	0	6	1	1	35992
71	47554	3	16	1	1	3	2	2				015	035	050	0	6	1	1	35995
71	47555	3	10	1	1	2	2	3				025	035	040	0	6	1	1	35996
71	47556	3	22	1	1	3	2	2	0	1	1	020	030	050	0	6	1	1	35999
71	48440	3	51	1	1	3	3	3	0	3	3	001	001	098	0	6	1	1	37655
71	48441	3	26	1	1	3	2	2				020	030	050	0	6	1	1	37657
71	48442	3	33	1	1	3	2	2				015	020	065	0	6	1	1	37660
71	48443	3	60	1	1	2	2	2				020	025	055	0	6	1	1	37662

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NAT SU	EC HUL	AN HUL	ANL NU
							32 D/11 W (suite)												
71	48444	3	24	1	1	3	2	2				005	030	065	0	6	1	1	37664
71	48447	3	50	1	1	3	2	2				020	025	055	0	6	1	1	37671
71	48448	3	54	1	1	3	2	2				010	050	040	0	6	1	1	37673
71	48449	3	40	1	2	3	2	2				045	022	033	0	6	1	1	37676
71	48450	1	17	1	2	3	2	2	2			010	065	025	0	6	1	1	37678
71	48451	3	75	1	1	3	2	2				030	035	035	0	6	1	1	37679
71	48452	3	38	1	1	3	2	2				050	025	025	0	6	1	1	37681
71	48453	3	85	1	1	3	2	2	0	1	1	010	030	060	0	6	1	1	37683
71	49323	3	67	1	1	2	2	2				025	008	067	0	6	1	1	39382
71	49324	3	45	1	1	3	2	2				035	035	030	0	6	1	1	39383
71	49325	3	70	1	1	3	2	2				020	030	050	0	6	1	1	39385
71	49326	3	62	1	1	3	2	2				030	025	045	0	6	1	1	39387
71	49327	3	45	1	2	3	2	2				010	045	045	0	6	1	1	39389
71	49328	3	65	1	2	3	2	2				035	025	040	0	6	1	1	39391
71	49329	3	15	1	2	3	2	2				015	035	050	0	6	1	1	39393
71	49331	3	10	1	2	3	2	2				020	020	060	0	6	1	1	39395
71	50014	3	65	1	1	3	2	2				025	025	050	0	6	1	1	40762
71	50021	3	32	1	2	1	2	2				010	033	057	0	6	1	1	40775
71	50022	3	41	1	2	1	2	2	2	1	1	025	035	040	0	6	1	1	40777
71	50023	3	48	1	1	3	2	2				015	020	065	0	6	1	1	40779
71	50024	3	27	1	1	3	2	2				010	020	070	0	6	1	1	40781
71	50025	3	20	1	1	3	2	2				010	020	070	0	6	1	1	40782
71	50026	3	32	1	1	3	2	2				010	020	070	0	6	1	1	40784
71	50027	3	40	1	1	3	2	2				008	017	075	0	6	1	1	40785
71	50028	3	43	1	1	2	2	2				020	015	065	0	6	1	1	40787
71	50029	3	40	1	1	2	2	2				010	020	070	0	6	1	1	40788
71	50727	3	40	1	1	1	3	2				015	025	060	0	6	1	1	42286
71	50728	3	50	1	1	1	2	2	0	2		015	020	065	0	6	1	1	42288
71	50729	3	20	1	1	1	2	2				020	030	050	0	6	1	1	42290
71	50730	3	55	1	1	1	2	2				015	015	070	0	6	1	1	42291
71	50731	3	50	1	1	1	2	2				020	010	070	0	6	1	1	42293
71	50732	3	47	1	1	1	2	2				015	020	065	0	6	1	1	42295
71	50733	3	65	1	1	1	2	2				020	015	065	0	6	1	1	42299
71	50839	3	52	1	1	1	2	2				018	022	060	0	6	1	1	42657
71	50840	3	32	1	1	1	2	2	0	1	1	015	005	080	0	8	1	1	42656
71	50841	3	57	1	1	1	2	2				020	010	070	0	6	1	1	42654
71	50842	3	65	1	1	1	2	2				030	010	060	0	6	1	1	42661
71	50843	3	36	1	1	1	2	2				025	025	050	0	6	1	1	42663
71	50844	3	62	1	1	1	2	3	2	1	2	040	020	040	0	6	1	1	42665
71	50963	3	30	1	1	3	3	2	1	2		010	020	070	0	6	1	1	43009
71	50964	3	32	1	1	3	2	2				040	020	040	0	6	1	1	43011
71	50965	3	53	1	1	3	2	2				040	020	040	0	6	1	1	43013
71	50966	3	23	1	1	3	2	2	1			015	010	075	0	6	1	1	43015
71	50967	3	22	1	1	3	2	2				025	015	060	0	6	1	1	43016
71	50968	3	48	1	1	3	2	2				010	020	070	0	6	1	1	43018
71	50969	3	20	1	1	3	2	2				020	015	065	0	6	1	1	43020
71	50970	3	45	1	1	3	2	2				020	010	070	0	6	1	1	43022
71	50971	3	50	1	1	3	2	2				025	015	060	0	6	1	1	43024
71	50972	3	18	1	1	3	2	2				012	013	075	0	6	1	1	43026
71	50973	3	45	1	1	3	2	2				020	010	070	0	6	1	1	43027
71	50974	3	65	0	1	3	2	2				025	015	060	0	6	1	1	43029
71	50975	3	54	0	1	3	2	2	0	5		030	020	050	0	6	1	1	43031
71	50976	3	64	0	3	0	2	2				005	015	080	0	6	1	1	43033
71	50982	3	27	0	1	1	2	2				020	010	070	0	6	1	1	43047
71	50983	3	30	0	1	1	2	2				015	025	060	0	6	1	1	43048
71	50984	3	32	0	1	1	2	2				040	020	040	0	6	1	1	43050
71	50985	3	25	1	1	1	2	2				015	010	075	0	6	1	1	43052
71	50986	3	43	1	1	1	2	2				015	010	075	0	6	1	1	43054
71	50987	3	35	1	1	1	2	2				050	010	040	0	6	1	1	43056
71	50988	3	32	1	1	3	2	2				015	025	060	0	6	1	1	43058
71	50989	3	20	1	1	2	2	2				015	015	070	0	6	1	1	43060
71	50990	3	85	3	1	1	2	2				020	025	055	0	6	1	1	43081
71	50991	3	20	1	1	1	2	2				004	001	095	0	8	1	1	43083
71	50992	3	50	1	1	1	2	2	0	4		010	015	075	0	6	1	1	43085
							32 D/13 E												
71	43701	3	62	1	0	2	2	2				015	020	065	0	6	1	1	26353
71	44503	3	48	0	1	2	2	2				040	015	045	0	6	1	1	29905
71	44519	3	24	1	3	2	2	2				030	020	050	0	6	1	1	29937
71	44520	3	54	1	3	2	2	2				010	010	080	0	6	1	1	29939
71	44521	3	22	1	3	2	2	2				045	020	035	0	6	1	1	29941
71	44522	3	59	1	3	2	3	2				010	020	070	0	6	1	1	29943
71	48688	3	55	1	3	3	2	2				015	020	065	0	6	1	1	38165
71	48689	3	40	2	2	3	2	2				030	000	070	0	6	1	1	38167
71	48695	3	35	2	2	3	2	2				005	035	060	0	6	1	1	38177
71	48696	3	20	2	3	3	2	2				008	022	070	0	6	1	1	38179
71	48697	3	51	1	3	3	2	2				015	040	045	0	6	1	1	38183
71	48698	3	41	3	3	3	2	2				030	030	040	0	6	1	1	38185
71	49748	3	40	1	3	3	2	2				020	025	055	0	6	1	1	40234
71	49749	3	20	2	3	3	3	3	2	5	1	025	050	025	0	6	1	1	40236
71	49750	3	25	1	1	3	2	2				005	015	080	0	6	1	1	40238
71	49751	3	40	2	3	3	2	2				003	052	045	0	6	1	1	40242
71	49752	3	45	2	3	3	2	2				030	040	030	0	6	1	1	40244
71	49761	3	45	2	3	3	2	2				017	033	050	0	6	1	1	40268
71	49762	3	19	2	3	3	2	2				015	035	050	0	6	1	1	40272

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NAT SO	EC HUL	AN HUL	ANL NO
							32 D/14 E												
71	43557	3	19	1	0	3	2	2	0	4		000	060	040	0	9	1	1	28024
71	43558	3	25	1	0	3	2	3	0	3	4	020	035	045	0	8	1	1	28026
71	43559	3	44	2	0	3	2	2	0	4		025	040	035	0	6	1	1	28028
71	43560	3	12	1	0	3	2	2	0	4		015	035	050	0	6	1	1	28030
71	43561	3	37	1	0	3	2	2	0	1	1	002	033	065	0	8	1	1	28032
71	43562	3	11	1	0	3	2	2	0	1	1	010	025	065	0	6	1	1	28034
71	43563	3	41	1	0	3	2	2	0	4		005	030	065	0	6	1	1	28038
71	43564	3	36	1	0	3	2	2	0	4		015	035	050	0	6	1	1	28040
71	43565	3	47	1	0	3	2	2	0	1	1	005	030	065	0	8	1	1	28042
71	43566	3	10	1	0	3	2	2	2	1	1	010	040	050	0	6	1	1	28044
71	43567	3	42	2	0	3	3	3	0	3	4	000	065	035	0	9	1	1	28046
71	43568	3	48	2	0	3	2	3	0	3		000	020	080	0	9	1	1	28048
71	43569	3	52	2	0	3	2	2				010	050	040	0	6	1	1	28054
71	43570	3	41	1	0	3	2	2				015	040	045	0	6	1	1	28056
71	43571	3	16	1	0	3	2	2				002	033	065	0	6	1	1	28060
71	43572	3	40	1	0	3	2	2	0	3		000	060	040	0	9	1	1	28064
71	43573	3	38	2	0	1	2					010	025	065	0	6	1	1	28066
71	43574	3	63	2	0	3	2	2	0	4		001	009	090	0	6	1	1	28068
71	43575	3	27	1	0	3	2	2	0	4		010	025	065	0	6	1	1	28070
71	43576	3	41	1	0	3	2	2	0	2		015	035	050	0	6	1	1	28072
71	43577	3	46	2	0	3	2	2	0	3		005	060	035	0	6	1	1	28074
71	43578	3	56	2	0	3	2	2	0	2	3	005	030	065	0	6	1	1	28076
71	43579	3	29	1	0	3	2	2	0	1	1	040	040	020	0	6	1	1	28078
71	43580	3	65	2	0	3	3	3	0	3		000	020	080	0	9	1	1	28082
71	43581	3	26	2	0	3	3	3	0	3		000	030	070	0	9	1	1	28084
71	43582	3	34	2	0	3	2	2	0	2		010	025	065	0	6	1	1	28086
71	43583	3	30	1	0	3	2	2	0	1	1	020	030	050	0	6	1	1	28088
71	43584	3	21	1	0	3	2	2	0	1	1	005	045	050	0	6	1	1	28090
71	43585	3	26	1	0	3	2	2				005	035	060	0	6	1	1	28092
71	43586	3	06	1	0	3	2	2	1	1	1	005	025	070	0	6	1	1	28096
71	43587	3	10	2	0	3	2	2	1	1	1	005	050	045	0	6	1	1	28098
71	43743	3	39	1	3	3	2	2				030	015	055	0	6	1	1	28467
71	43744	3	33	1	3	3	2	2	0	2	1	025	010	065	0	6	1	1	28469
71	43745	3	47	1	3	3	2	3	0	3		001	002	097	0	9	1	1	28471
71	43808	3	24	1	2	2	2	2				025	025	050	0	6	1	1	28678
71	44245	3	43	1	0	3	2	2				002	003	095	0	8	1	1	29401
71	44246	3	64	2	0	3	2	3	0	3	3	000	035	065	0	6	1	1	29403
71	44247	3	17	1	0	3	2	2				012	008	080	0	6	1	1	29407
71	44248	3	35	1	1	3	2	2				020	020	060	0	6	1	1	29411
71	44249	3	03	0	1	3	3	3	0	0	0	006	004	090	0	8	1	1	29414
71	44250	3	50	2	1	3	2	2				020	025	055	0	6	1	1	29415
71	44251	3	52	1	1	3	2	2	0	1	1	025	015	060	0	6	1	1	29417
71	44252	3	24	1	1	3	2	2				015	025	060	0	6	1	1	29419
71	44253	3	19	1	1	3	2	2				025	020	055	0	6	1	1	29421
71	44254	3	28	2	1	3	2	2				030	015	055	0	6	1	1	29423
71	44255	3	16	1	1	1	2	2	0	0	0	020	020	060	0	6	1	1	29424
71	44256	3	29	2	0	3	2	2				035	015	050	0	6	1	1	29425
71	44257	3	40	3	0	3	2	2				020	020	060	0	6	1	1	29427
71	44258	3	15	3	2	3	2	2				045	020	035	0	6	1	1	29429
71	44259	3	04	0	2	3	2	2	0	0	0	012	008	080	0	6	1	1	29430
71	44260	3	13	1	2	3	2	2				025	015	060	0	6	1	1	29431
71	44261	3	14	2	2	3	2	2				015	020	065	0	6	1	1	29433
71	44324	3	16	2	0	3	2	2				015	025	060	0	6	1	1	29558
71	44325	3	64	1	3	3	2	2				035	020	045	0	6	1	1	29560
71	44326	3	21	1	0	3	2	2				025	015	060	0	6	1	1	29562
71	44347	3	18	1	0	1	2	2				015	030	055	0	6	1	1	29601
71	44348	3	30	1	0	3	2	2				025	020	055	0	8	1	1	29603
71	44349	3	37	2	0	3	2	2	0	2		005	010	085	0	8	1	1	29605
71	44350	3	40	1	0	3	2	2	0			025	015	060	0	8	1	1	29609
71	44351	3	69	2	0	3	2	2				030	010	060	0	6	1	1	29611
71	44352	3	65	2	0	3	2	2				010	055	035	0	6	1	1	29615
71	44353	3	59	1	0	3	2	2				010	050	040	0	6	1	1	29617
71	44354	3	12	1	0	3	2	2	0	2	1	010	025	065	0	6	1	1	29619
71	44355	3	12	1	1	3	2	2	0	2	1	040	020	040	0	6	1	1	29621
71	44356	3	40	1	0	3	2	2				005	025	070	0	6	1	1	29623
71	44357	3	15	1	0	3	2	2				020	015	065	0	6	1	1	29625
71	44358	3	06	0	0	3	3	3	0	0	0	004	003	093	0	8	1	1	29626
71	44359	3	44	1	0	3	2	2				006	004	090	0	6	1	1	29627
71	44360	3	09	2	0	3	2	2				020	015	065	0	6	1	1	29629
71	44361	3	43	1	0	3	2	2				015	020	065	0	6	1	1	29631
71	44362	3	16	1	0	3	2	2				015	020	065	0	6	1	1	29633
71	44363	3	21	1	0	3	2	2				020	025	055	0	6	1	1	29635
71	44364	3	21	2	0	3	2	2				015	020	065	0	6	1	1	29637
71	44365	3	21	1	0	3	2	2				030	020	050	0	6	1	1	29639
71	44366	3	16	1	0	3	2	3	0	5	1	005	010	085	0	8	1	1	29641
71	44367	3	50	2	0	3	2	2				010	015	075	0	6	1	1	29643
71	44368	3	06	2	0	3	2	2				020	020	060	0	6	1	1	29645
71	44369	3	31	1	0	3	2	2				050	030	020	0	6	1	1	29647
71	44370	3	28	2	0	3	2	2				015	025	060	0	6	1	1	29649
71	44371	3	34	2	0	3	2	2				010	020	070	0	6	1	1	29651
71	44372	3	17	2	0	3	2	2				010	015	075	0	6	1	1	29653
71	44373	3	60	1	0	3	2	3	0	5	4	000	007	093	0	9	1	1	29655
71	44374	3	20	1	0	3	3	2	2			001	003	096	0	9	1	1	29659
71	44375	3	52	1	3	3	2	2	0	1	1	025	015	060	0	6	1	1	29661
71	44376	3	21	3	0	3	2	3	0	3	3	005	003	092	0	6	1	1	29663
71	44377	3	32	2	0	3	2	2				030	015	055	0	6	1	1	29665
71	44380	3	47	2	1	3	2	3	0	3	3	003	007	090	0	8	1	1	29671
71	44381	3	32	2	0	3	2	2				065	015	020	0	6	1	1	29673

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC EA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	AN MUL	ANCNO
								32 D/14 E (suite)											
71	44382	3	20	1	0	3	2	2	0	1	1	015	035	050	0	6	1	1	29675
71	44383	3	18	1	0	3	2	2	0	1	1	025	015	060	0	6	1	1	29679
71	44384	3	32	1	1	3	2	2	0	1	1	055	020	025	0	6	1	1	29683
71	44388	3	23	1	0	3	2	2				030	020	050	0	6	1	1	29691
71	44389	3	35	2	0	3	2	2				015	015	070	0	6	1	1	29693
71	44390	3	34	1	0	3	2	2				020	010	070	0	6	1	1	29695
71	44391	3	30	2	0	3	2	2				030	015	055	0	6	1	1	29697
71	44392	3	50	3	1	3	2	3	0	1	1	020	030	050	0	8	1	1	29699
71	46045	3	42	2	0	3	2	2				025	015	060	0	6	1	1	32806
71	46046	3	18	3	2	2	3	2				020	010	070	0	6	1	1	32810
71	46047	3	45	2	0	3	2	2				005	030	065	0	6	1	1	32811
71	46048	3	36	2	0	3	2	2				005	045	050	0	6	1	1	32813
71	46049	3	18	1	1	3	2	2				005	045	050	0	6	1	1	32815
71	46050	3	48	1	0	3	2	2				010	025	065	0	6	1	1	32816
71	48618	3	18	1	1	3	2	2	2	1	1	020	030	050	0	6	1	1	38010
71	48619	3	32	1	1	3	2	2	0	1	1	010	055	035	0	6	1	1	38012
71	48620	3	35	1	0	3	2	2				010	030	060	0	6	1	1	38014
71	48621	3	40	1	0	3	2	2				005	015	080	0	6	1	1	38016
71	48622	3	35	1	0	3	2	2	0	1	1	002	033	065	0	6	1	1	38018
71	48623	3	40	1	0	3	2	2				015	030	055	0	6	1	1	38020
71	48624	3	39	1	3	3	2	2				005	055	040	0	6	1	1	38022
71	48625	3	44	1	3	1	2	3	0	3	3	000	020	080	0	6	1	1	38024
71	48626	3	28	1	0	3	2	2				005	045	050	0	6	1	1	38026
71	48627	3	54	1	3	3	2	2				000	070	030	0	9	1	1	38030
71	48628	3	24	1	3	3	2	2				010	025	065	0	6	1	1	38032
71	48629	3	29	1	0	3	2	2	0	1	1	020	030	050	0	6	1	1	38034
71	48630	3	31	1	0	3	2	3	0	5	4	010	040	050	0	6	1	1	38036
71	48631	3	18	1	3	3	2	2	2			005	045	050	0	6	1	1	38038
71	48632	3	54	1	3	3	2	2	0	1	1	035	030	035	0	6	1	1	38040
71	48633	3	20	1	3	3	2	3	0	1	2	015	045	040	0	6	1	1	38042
71	48634	3	45	1	3	3	2	3	0	1	2	010	065	025	0	6	1	1	38044
71	48635	3	56	1	3	3	2	3	0	3		005	010	085	0	6	1	1	38046
71	48636	3	53	1	3	3	2	2				020	030	050	0	6	1	1	38048
71	48637	3	30	1	0	3	2	3	0	1	2	010	045	045	0	6	1	1	38050
71	48638	3	39	1	3	1	2	3	0	1	2	050	040	010	0	6	1	1	38052
71	48639	3	35	1	0	3	2	3	0	3	3	005	010	085	0	6	1	1	38056
71	48640	3	24	1	0	3	2	2				012	028	060	0	6	1	1	38058
71	48641	3	45	1	3	1	2	2	0	1	1	005	045	050	0	6	1	1	38061
71	48642	3	38	1	3	3	2	2	1	1	1	025	035	040	0	6	1	1	38062
71	48643	3	16	1	3	3	2	2				017	023	060	0	6	1	1	38064
71	48644	3	20	1	3	3	2	3	0	1	2	005	040	055	0	6	1	1	38066
71	48645	3	25	1	0	3	2	2	2	2	3	003	032	065	0	6	1	1	38070
71	48646	3	20	1	0	3	2	2	1	1	1	020	030	050	0	6	1	1	38074
71	48647	3	25	1	0	3	2	2	0	1	1	020	030	050	0	6	1	1	38076
71	48648	3	39	1	0	3	2	3	0	4	2	014	018	068	0	6	1	1	38078
71	48649	3	20	1	0	3	2	2				035	030	035	0	6	1	1	38080
71	48650	3	19	1	0	3	2	2				010	030	060	0	6	1	1	38082
71	48651	3	11	1	0	3	2	3	0	3	3	018	002	080	0	6	1	1	38084
71	48652	3	23	1	0	3	2	2				012	028	060	0	6	1	1	38086
71	48683	3	38	1	0	3	2	2				013	012	075	0	6	1	1	38088
71	48654	3	35	1	0	3	2	2				015	020	065	0	6	1	1	38090
71	48655	3	28	1	3	3	2	2				010	040	050	0	6	1	1	38092
71	48656	3	22	1	3	3	2	2				015	030	055	0	6	1	1	38094
71	48657	3	38	1	3	3	2	2	0	1	1	005	045	050	0	6	1	1	38096
71	48658	3	35	1	3	1	2	2				005	030	065	0	6	1	1	38098
71	48659	3	34	1	0	3	2	2				010	025	065	0	6	1	1	38100
71	49686	3	25	1	0	3	2	2				003	032	065	0	6	1	1	40102
71	49690	3	34	1	0	3	2	2				005	030	065	0	6	1	1	40114
71	49691	3	20	1	0	3	2	2				005	050	045	0	6	1	1	40116
71	49692	3	15	1	3	3	2	2				015	035	050	0	6	1	1	40118
71	49693	3	12	1	0	3	2	2				005	005	090	0	6	1	1	40119
71	49694	3	30	1	0	3	2	2				015	005	080	0	6	1	1	40120
71	49695	3	29	1	0	3	2	2				012	028	060	0	6	1	1	40122
71	49696	3	28	1	0	3	2	2				025	025	050	0	6	1	1	40124
71	49697	3	30	1	1	3	2	2				020	030	050	0	6	1	1	40126
71	49698	3	36	1	0	3	2	3	0	3		008	012	080	0	6	1	1	40130
71	49699	3	45	1	0	3	2	3	0	4	2	008	012	080	0	6	1	1	40132
71	49700	3	20	1	0	3	2	3	0	5		015	010	075	0	6	1	1	40134
71	49701	3	42	1	0	3	2	2				030	040	030	0	6	1	1	40136
71	49702	3	36	1	0	3	2	3	0	3	3	008	042	050	0	6	1	1	40138
71	49703	3	19	1	0	3	2	2	0	5	1	035	015	050	0	6	1	1	40142
71	49704	3	28	1	0	3	2	3	2	3	3	010	030	060	0	6	1	1	40144
71	49705	3	19	1	0	3	2	2	0	2		004	006	090	0	6	1	1	40146
71	49706	3	43	1	0	3	2	2				005	045	050	0	6	1	1	40148
71	49707	3	24	1	1	3	2	3	0	1	2	060	030	010	0	6	1	1	40150
71	49708	3	39	1	3	1	2	2	0	5		010	010	080	0	6	1	1	40152
71	49712	3	12	1	1	3	2	2				002	003	095	0	8	1	1	40160
71	49713	3	15	1	0	3	2	3	2	3	4	005	050	045	0	6	1	1	40162
71	49714	3	14	1	0	3	2	2	1			030	010	060	0	6	1	1	40164
71	49715	3	39	1	0	3	2	3	0	5	4	005	010	085	0	6	1	1	40166
71	49716	3	35	1	3	3	2	2				005	040	055	0	6	1	1	40170
71	49717	3	24	1	0	3	2	2	0	1	1	005	045	050	0	6	1	1	40174
71	49718	3	22	1	0	3	2	2	0	3	3	005	030	065	0	6	1	1	40176
71	49719	3	20	1	0	2	2	3	0	5	4	000	035	065	0	9	1	1	40178
71	49720	3	44	1	3	1	2	2				005	030	065	0	6	1	1	40179
71	49721	3	27	1	3	3	2	2				005	030	065	0	6	1	1	40181
71	49722	3	16	1	3	3	2	2				020	030	050	0	6	1	1	40183
71	49723	3	37	1	3	3	2	3	0	1	2	020	075	005	0	6	1	1	40185
71	49724	3	48	1	3	3	2	2				005	030	065	0	6	1	1	40187
71	49725	3	15	1	3	1	2	2				020	025	055	0	6	1	1	40189
71	49726	3	16	1	3	3	2	2				005	020	075	0	6	1	1	40191
71	49727	3	40	1	3	3	2	2	0	1	1	035	025	040	0	6	1	1	40193
71	49728	3	57	1	3	3	2	2				000	065	035	0	9	1	1	40195
71	49729	3	30	1	0	3	2	2				000	050	050	0	9	1	1	40197
71	49730	3	40	1	0	3	2	2				002	033	065	0	6	1	1	40199
71	50615	3	20	1	1	3	2	2				035	015	050	0	6	1	1	42001
71	50616	3	18	1	0	3	2	2				020	040	040	0	6	1	1	42003
71	50617	3	25	1	0	3	2	3	0	3	3	003	012	085	0	6	1	1	42005
71	50618	3	15	1	0	3	2	3	2	4	3	005	050	045	0	6	1	1	42007
71	50619	3	18	1	0	3	2	2	1			010	040	050	0	6	1	1	42009
71	50621	3	18	1	2	3	2	2	1	1	1	025	035	040	0	6	1	1	42013
71	50622	3	14	1	1	3	2	3	0	5	4	000	002	098	0	8	1	1	42015
71	50623	3	13	1	1	3	2	2				005	045	050	0	6	1	1	42017
								32 D/14 W											
71	43676	1	60	1	1	3	2	2	2			020	040	040	0	6	1	1	28303
71	43677	3	35	1	2	3	2	2				020	015	065	0	6	1	1	28306
71	43678	3	32	1	1	3	2	2				010	040	050	0	6	1	1	28308
71	43679	3	41	1	1	3	2	2				015	020	065	0	6	1	1	28310
71	43680	3	53	1	1	1	2	2				000	010	090	0	9	1	1	28311
71	43681	3	20	1	1	1	3	3	0	3	4	000	035	065	0	9	1	1	28313
71	43682	3	29	0	2	1	2	2				010	040	050	0	6	1	1	28315
71	43683	3	18	0	1	3	2	2	0	1	1	005	030	065	0	6	1	1	28317
71	43684	3	24	1	1	0	2	2				040	010	050	0	6	1	1	28319
71	43685	3	15	1	2	1	2	2				005	030	065	0	6	1	1	28321
71	43686	3	58	1	2	2	2	2				005	030	065	0	6	1	1	28323
71	43687	3	16	1	1	2	2	2	0	1	1	010	040	050	0	6	1	1	28325
71	43688	3	17	1	3	2	2	2	2			005	060	035	0	6	1	1	28327
71	43689	3	65	2	3	2	3	2	0	1	1	010	040	050	0	6	1	1	28329
71	43690	3	49	1	3	2	3	3	0			015	050	035	0	6	1	1	28331
71	43691	3	57	1	1	2	2	2	0	1	1	025	040	035	0	6	1	1	28333
71	43692	3	33	1	2	2	2	2				020	030	050	0	6	1	1	28335
71	43693	3	28	1	3	2	2	2				005	055	040	0	6	1	1	28337
71	43694	3	38	1	3	2	2	2	0	1	1	005	040	055	0	6	1	1	28339
71	43695	3	30	1	3	2	2	2				025	025	050	0	6	1	1	28341
71	43696	3	38	1	0	2	3	2				001	004	095	0	8	1	1	28343
71	43697	3	57	1	3	2	2	2				030	020	050	0	6	1	1	28345
71	43698	3	23	1	3	2	2	2				005	020	075	0	6	1	1	28347
71	43699	3	75	1	3	2	2	2				030	020	050	0	6	1	1	28349
71	43700	3	48	1	3	2	2	2				005	015	080	0	6	1	1	28351
71	43702	3	55	2	3	2	3	2				025	035	040	0	6	1	1	28355
71	43703	3	18	0	3	3	2	2				040	020	040	0	6	1	1	28357
71	43704	3	56	1	3	2	2	2				025	025	050	0	6	1	1	28359
71	43705	3	58	1	3	2	2	2				040	025	035	0	6	1	1	28361
71	43706	3	68	1	3	2	2	2				020	025	055	0	6	1	1	28363
71	43707	3	58	1	3	2	2	2				010	015	075	0	6	1	1	28365
71	43708	3	39	1	3	2	2	2				020	025	055	0	6	1	1	28367
71	43709	3	36	1	3	2	2	2				015	035	050	0	8	1	1	28369
71	43710	3	20	1	3	2	2	2				004	006	090	0	8	1	1	28371
71	43711	3	09	1	3	2	2	2				015	020	065	0	6	1	1	28373
71	43712	3	16	1	3	2	2	2				020	010	070	0	6	1	1	28375
71	43713	3	38	1	3	2	2	2				025	020	055	0	6	1	1	28377
71	43714	3	57	1	3	2	2	2				020	025	055	0	6	1	1	28379
71	43715	3	27	1	3	2	2	2				010	020	070	0	6	1	1	28381
71	43716	3	29	1	3	2	2	2				025	025	050	0	6	1	1	28383
71	43717	3	21	1	3	2	2	2				020	020	060	0	6	1	1	28385
71	43718	3	30	1	3	0	2	2				006	009	085	0	6	1	1	28387
71	43719	3	56	1	3	2	2	2				025	015	060	0	6	1	1	28389
71	43720	3	29	1	3	2	2	2				020	020	060	0	6	1	1	28391
71	43721	3	27	1	3	2	2	2	0	1	1	060	020	020	0	6	1	1	28393
71	43722	3	33	1	3	2	2	2				035	015	050	0	6	1	1	28395
71	43723	3	24	1	3	2	2	2	0	1	1	035	015	050	0	6	1	1	28397
71	43724	3	28	1	3	2	2	2				035	015	050	0	6	1	1	28399
71	44293	3	51	1	2	3	2	2				015	035	050	0	6	1	1	29501
71	44294	3	24	1	0	3	2	2				010	025	065	0	6	1	1	29503
71	44295	3	09	1	0	3	2	2				015	035	050	0	6	1	1	29505
71	44296	3	57	2	1	3	2	2	0	2	1	010	070	020	0	6	1	1	29507
71	44297	3	24	1	0	3	2	2				010	025	065	0	6	1	1	29509
71	44298	3	02	1	1	1	3	3	0	5	1	010	030	060	0	6	1	1	29511
71	44299	3	25	1	0	3	2	2	0	1	1	010	040	050	0	6	1	1	29513
71	44300	3	54	1	0	3	2	2	0	1	1	020	060	020	0	6	1	1	29515
71	44301	3	54	2	1	3	2	2	0	1	1	010	025	065	0	6	1	1	29517
71	44302	3	32	1	1	3	2	2	0	1	1	005	030	065	0	6	1	1	29519
71	44303	3	28	1	1	3	2	2				005	030	065	0	6	1	1	29521
71	44304	3	41	1	2	3	2	2	0	1	1	005	045	050	0	6	1	1	29523
71	44305	3	60	1	3	3	2	2				015	035	050	0	6	1	1	29525
71	44306	3	20	2	3	3	3	2				040	010	050	0	6	1	1	29527
71	44307	3	16	1	3	3	2	2	0	2		005	035	060	0	6	1	1	29529
71	44308	3	25	1	3	3	2	2				010	020	070	0	6	1	1	29531
71	44309	3	18	1	3	3	2	2				030	050	020	0	8	1	1	29533
71	44310	3	04	1	3	2	2	2	0	1		050	015	035	0	6	1	1	29535
71	44311	3	03	1	3	2	2	2	0	1	1	010	040	050	0	8	1	1	29536
71	44312	3	29	1	0	3	2	2	0	1	1	010	050	040	0	8	1	1	29537
71	44313	3	49	1	3	2	2	2	0	1		090	005	005	0	6	1	1	29539
71	44314	3	19	1	3	2	2					010	025	065	0	6	1	1	29540

ANNEE	NO. ECH.	ZONE P'	PROFON	POSIT	TYARB	RFCCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANHUL	ANCNU
							32 D/14 W (suite)												
71	44315	3	04	1	0	3	2	2				020	010	070	0	6	1	1	29541
71	44316	3	12	1	3	3	2	2				010	020	070	0	6	1	1	29543
71	44317	3	45	2	3	3	2	2	0	1	1	004	006	090	0	6	1	1	29545
71	44318	3	27	1	0	3	2	2				045	020	035	0	6	1	1	29547
71	44319	3	54	1	0	3	2	2				015	030	055	0	6	1	1	29549
71	44320	3	45	1	1	3	2	2				015	020	065	0	6	1	1	29550
71	44321	3	45	1	3	3	2	2				020	025	055	0	6	1	1	29552
71	44322	3	13	1	0	3	2	2				020	020	060	0	6	1	1	29554
71	44323	3	55	1	0	3	2	2				020	025	055	0	6	1	1	29556
71	44327	3	24	1	1	3	2	2				020	020	060	0	6	1	1	29564
71	44328	3	40	1	1	3	2	2				025	015	060	0	6	1	1	29566
71	44329	3	34	1	1	3	2	2				030	015	055	0	6	1	1	29568
71	44330	3	42	1	3	3	2	2				040	015	045	0	6	1	1	29570
71	44331	3	41	2	0	3	3	3	0	1	2	070	010	020	0	6	1	1	29572
71	44332	3	64	2	0	3	2	2				030	020	050	0	6	1	1	29574
71	44333	3	42	2	1	3	2	2	0	2	3	007	008	085	0	8	1	1	29576
71	44334	3	36	1	0	3	2	2				020	025	055	0	6	1	1	29578
71	44335	3	34	2	1	3	2	2				025	020	055	0	6	1	1	29580
71	44336	3	56	2	1	3	3	2	0	2	3	015	010	075	0	6	1	1	29582
71	44337	3	34	2	1	3	2	2				010	010	080	0	6	1	1	29584
71	44338	3	18	1	1	3	2	2				025	015	060	0	6	1	1	29586
71	44339	3	60	2	1	3	2	2				035	020	045	0	6	1	1	29588
71	44340	3	75	2	3	1	2	2				040	025	035	0	6	1	1	29590
71	44341	3	75	2	3	0	2	2				035	015	050	0	6	1	1	29591
71	44342	3	24	1	1	3	2	2				015	010	075	0	6	1	1	29592
71	44343	3	45	2	1	3	2	2				015	015	070	0	6	1	1	29594
71	44344	3	28	1	1	3	2	2				065	020	015	0	6	1	1	29596
71	44345	3	34	1	1	3	2	2				025	020	055	0	6	1	1	29598
71	44346	3	28	0	0	3	2	2				020	020	060	0	6	1	1	29600
71	44501	3	51	1	3	2	2	2				015	015	070	0	6	1	1	29601
71	44502	3	50	1	3	2	2	2	0	1	1	035	015	050	0	6	1	1	29603
71	44504	3	14	1	3	2	2	2	0	1	1	035	015	050	0	6	1	1	29607
71	44505	3	60	1	3	2	2	2	0	1	1	045	025	030	0	6	1	1	29604
71	44506	3	17	1	3	2	2	2	2	1	1	020	030	050	0	6	1	1	29611
71	44507	3	64	1	2	2	2	2				025	015	060	0	6	1	1	29613
71	44508	3	38	1	3	2	2	2				035	015	050	0	6	1	1	29615
71	44509	3	39	1	3	2	2	2				020	020	060	0	6	1	1	29617
71	44510	3	37	1	3	2	2	2				035	020	045	0	6	1	1	29619
71	44511	3	34	1	3	2	2	2				035	015	050	0	6	1	1	29621
71	44512	3	44	1	3	2	2	2				035	015	050	0	6	1	1	29623
71	44513	3	26	1	2	2	2	2				035	015	050	0	6	1	1	29625
71	44514	3	30	1	3	2	2	2				080	015	005	0	6	1	1	29627
71	44515	3	42	2	3	2	3	3	0	3	3	000	020	080	0	9	1	1	29629
71	44516	3	31	3	3	2	3	2				020	025	055	0	6	1	1	29631
71	44517	3	28	1	3	2	2	3	2	3	4	005	070	025	0	9	1	1	29633
71	44518	3	34	1	3	2	2	2				035	015	050	0	6	1	1	29635
71	46042	3	40	1	3	4	2	3	0	1	2	040	020	040	0	6	1	1	32601
71	46043	3	46	2	1	3	2	2				035	020	045	0	6	1	1	32602
71	46044	3	51	1	0	3	2	2				015	020	065	0	6	1	1	32604
71	48680	3	54	1	3	2	2	2	0	1	1	005	020	075	0	6	1	1	38145
71	48681	3	11	1	1	2	3	2	2	1	1	005	030	065	0	6	1	1	38146
71	48682	3	40	1	3	2	2	2	0	4		005	035	060	0	6	1	1	38148
71	48683	3	25	1	2	3	2	2				025	010	065	0	6	1	1	38150
71	48684	3	45	2	2	3	2	2				015	025	060	0	6	1	1	38156
71	48685	3	65	2	2	3	2	2				005	030	065	0	6	1	1	38158
71	48686	3	55	2	1	2	3	3	0	5	4	005	060	035	0	6	1	1	38159
71	48687	3	45	2	2	3	2	2	0	1	1	005	035	060	0	6	1	1	38161
71	48690	3	06	2	1	2	3	2	2			005	040	055	0	6	1	1	38168
71	48691	3	20	2	2	3	3	2				003	017	080	0	6	1	1	38170
71	48692	3	65	2	3	3	2	2				010	040	050	0	6	1	1	38172
71	48693	3	50	2	2	3	2	2				012	018	070	0	8	1	1	38174
71	48694	3	65	1	2	1	2	3	2	4	1	030	040	030	0	6	1	1	38175
71	48699	3	45	3	3	3	2	3	0	1	2	010	055	035	0	6	1	1	38187
71	48700	3	35	1	2	3	2	2				005	045	050	0	6	1	1	38191
71	48701	3	79	1	2	1	2	2				010	040	050	0	6	1	1	38194
71	48702	3	40	1	3	3	2	2				005	045	050	0	6	1	1	38197
71	48703	3	30	1	1	3	2	2				035	035	030	0	6	1	1	38199
71	48704	3	14	1	3	1	2	3	0	3	4	000	080	020	0	9	1	1	38200
71	49731	3	07	1	1	2	2	2	2			020	050	030	0	6	1	1	40201
71	49732	3	60	1	3	3	3	3	0	3	3	002	023	075	0	6	1	1	40203
71	49733	3	35	1	3	4	2	2	0	2		005	015	080	0	6	1	1	40205
71	49734	3	15	1	3	3	2	2				005	015	080	0	6	1	1	40207
71	49735	3	40	1	3	3	2	2				025	035	040	0	6	1	1	40209
71	49736	3	12	2	1	2	2	2	2	1	1	015	035	050	0	6	1	1	40210
71	49737	3	10	1	3	2	2	2				005	035	060	0	6	1	1	40211
71	49738	3	15	1	1	2	2	2	2			014	020	066	0	6	1	1	40212
71	49739	3	25	1	2	3	2	2				010	020	070	0	6	1	1	40214
71	49740	3	20	1	3	3	2	2				015	045	040	0	6	1	1	40216
71	49741	3	09	1	1	2	2	2				015	020	065	0	6	1	1	40217
71	49742	3	21	1	2	3	2	2				010	030	060	0	6	1	1	40219
71	49743	3	15	1	3	3	2	2	0	1	1	005	035	060	0	6	1	1	40221
71	49744	3	40	2	3	3	2	3	0	3	3	000	075	025	0	9	1	1	40224
71	49745	3	25	1	3	4	2	2	1			035	030	035	0	6	1	1	40228
71	49746	3	35	1	3	3	2	2				015	045	040	0	6	1	1	40230
71	49747	3	35	1	3	3	2	2				015	035	050	0	6	1	1	40232
71	49753	3	15	1	3	3	2	2				015	045	040	0	6	1	1	40247
71	49754	3	12	1	1	3	2	3	2	3	4	025	050	025	0	6	1	1	40251
71	49755	3	60	1	3	4	2	2	0	1	1	025	025	050	0	6	1	1	40255

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANHUL	ANCNU
							32 D/14 W (suite)												
71	49756	3	84	3	3	3	3	3	0	5	4	001	002	097	0	8	1	1	40257
71	49757	3	35	2	3	3	2	2	0	1	1	010	060	030	0	6	1	1	40259
71	49758	3	40	2	2	3	2	3	0	3	3	005	045	050	0	6	1	1	40263
71	49759	3	09	2	0	2	3	2				010	025	065	0	6	1	1	40264
71	49760	3	17	2	3	3	2	2				010	060	030	0	6	1	1	40266
71	49763	3	15	2	3	2	3	2				010	035	055	0	6	1	1	40273
71	49764	3	19	2	1	3	3	3	0	3	5	003	032	065	0	6	1	1	40275
71	49765	3	22	1	3	3	2	3	0	5		050	020	030	0	6	1	1	40277
71	49766	3	10	1	1	2	2	2				010	030	060	0	6	1	1	40278
71	49767	3	17	2	2	2	2	2	2	1	1	015	050	035	0	6	1	1	40279
71	49768	3	10	1	1	2	3	3	0	3	3	015	030	055	0	6	1	1	40280
71	49769	3	25	1	1	3	2	3	2	5		025	030	045	0	6	1	1	40284
71	49770	3	20	1	1	3	2	3	0	5	4	005	035	060	0	6	1	1	40286
71	49771	3	15	1	1	3	2	2				010	030	060	0	6	1	1	40288
71	49772	3	20	1	2	3	2	2				010	040	050	0	6	1	1	40290
71	49773	3	44	2	1	3	2	3	0	5		010	020	070	0	6	1	1	40292
71	49774	3	20	3	3	3	3	2				010	040	050	0	6	1	1	40293
71	49775	3	11	0	3	3	2	2				000	020	080	0	9	1	1	40294
71	49776	3	24	1	3	3	2	2	0	1	1	005	045	050	0	6	1	1	40296
71	49777	3	40	1	3	3	2	2	0	1	1	010	045	045	0	6	1	1	40298
71	49778	3	40	1	1	3	2	2	0	1	1	040	025	035	0	6	1	1	40300
71	50566	3	30	1	1	2	2	2	2			005	050	045	0	6	1	1	41901
71	50567	3	60	1	3	3	2	2	0	1	1	000	055	045	0	9	1	1	41903
71	50568	3	15	1	1	3	2	2				005	045	050	0	6	1	1	41906
71	50569	3	19	1	1	3	2	2				020	030	050	0	6	1	1	41908
71	50570	3	20	1	1	3	2	3	2	4	3	020	030	050	0	6	1	1	41911
71	50571	3	11	1	1	3	2	3	0	1	2	000	065	035	0	9	1	1	41912
71	50572	3	54	1	1	3	2	2				005	045	050	0	6	1	1	41915
71	50573	3	39	1	1	3	2	2	2	1	1	015	045	040	0	6	1	1	41917
71	50574	3	64	2	1	3	2	2				005	045	050	0	6	1	1	41919
71	50575	3	54	1	3	3	2	3	0	5	4	001	019	080	0	6	1	1	41921
71	50576	3	30	1	2	3	2	2	0	1	1	010	055	035	0	6	1	1	41923
71	50577	3	24	1	2	3	2	2	1			035	040	025	0	6	1	1	41925
71	50578	3	54	1	1	3	2	2				025	030	045	0	6	1	1	41927
71	50579	3	24	1	3	3	2	3	0	3	4	015	025	060	0	6	1	1	41929
71	50580	3	19	1	1	3	2	2				015	025	060	0	6	1	1	41931
71	50581	3	14	1	1	3	2	2				025	030	045	0	6	1	1	41933
71	50582	3	11	1	1	2	3	2				010	050	040	0	6	1	1	41934
71	50583	3	09	1	1	0	2	2				030	025	045	0	6	1	1	41935
71	50584	3	29	1	3	3	2	2				013	020	067	0	6	1	1	41937
71	50585	3	29	1	1	3	2	2	0	1	1	010	040	050	0	6	1	1	41944
							32 D/15 E												
71	43923	3	51	1	2	3	2	2				035	015	050	0	6	1	1	28808
71	43924	3	46	1	1	3	2	2				010	050	040	0	6	1	1	28810
71	43925	3	03	0	2	2	2	2	2	1	1	005	045	050	0	6	1	1	28812
71	43926	3	04	1	2	2	2	2	2	1	1	005	025	070	0	6	1	1	28813
71	43927	3	03	1	1	2	2	2	2	1	1	020	020	060	0	6	1	1	28814
71	45604	3	45	1	0	3	2	2				020	015	065	0	6	1	1	31875
71	45605	3	27	1	1	3	2	2				030	025	045	0	6	1	1	31877
71	45606	3	54	1	1	3	2	2				030	030	040	0	6	1	1	31879
71	45607	3	33	1	2	3	2	2				020	030	050	0	6	1	1	31881
71	45608	3	04	1	2	2	2	2				030	020	050	0	6	1	1	31883
71	45609	3	03	1	2	2	2	2				020	025	055	0	6	1	1	31884
71	45610	3	04	1	1	2	2	2				045	030	025	0	6	1	1	31885
71	45611	3	27	1	0	3	2	2				015	025	060	0	6	1	1	31886
71	45612	3	35	1	0	3	2	2				010	020	070	0	6	1	1	31888
71	45613	3	32	1	1	3	2	2				015	015	070	0	6	1	1	31890
71	45614	3	36	1	0	3	2	2				010	015	075	0	6	1	1	31892
71	45617	3	32	0	0	3	2	2				020	025	055	0	6	1	1	31898
71	45618	3	51	0	0	3	2	2				010	010	080	0	6	1	1	31900
71	45619	3	30	1	2	3	2	2				020	028	055	0	6	1	1	31902
71	45620	3	34	1	2	3	3	2				007	043	050	0	6	1	1	31904
71	45621	3	03	1	0	2	2	2				006	009	085	0	6	1	1	31906
71	45622	3	36	1	2	3	2	2				025	025	050	0	6	1	1	31907
71	45623	3	69	1	2	3	2	2				015	020	065	0	6	1	1	31909
71	45624	3	14	1	2	2	2	2				010	040	050	0	6	1	1	31915
71	45625	3	03	1	1	2	2	2				015	025	060	0	6	1	1	31916
71	45626	3	04	1	1	2	2	2	2			020	015	065	0	6	1	1	31917
71	45627	3	03	1	0	2	2	2				010	020	070	0	6	1	1	31918
71	45628	3	04	1	1	2	2	2	2			010	025	065	0	6	1	1	31919
71	45629	3	04	1	1	2	2	2				010	020	070	0	6	1	1	31920
71	45630	3	42	1	1	3	2	2				005	025	070	0	6	1	1	31921
71	45631	3	09	1	2	3	2	2				025	025	050	0	6	1	1	31923
71	45632	3	03	1	2	2	2	2				006	009	085	0	6	1	1	31925
71	45633	3	04	1	2	2	2	2				010	030	060	0	6	1	1	31926
71	45634	3	21	1	1	3	2	2				025	025	050	0	6	1	1	31927
71	45635	3	04	1	1	2	2	2				025	035	040	0	6	1	1	31928
71	45636	3	63	1	2	3	2	2	0	1	1	045	040	015	0	6	1	1	31930
71	45637	3	24	1	0	3	2	2				020	020	060	0	6	1	1	31932
71	45638	3	04	1	1	2	2	2				020	025	055	0	6	1	1	31934
71	45639	3	05	1	1	2	2	2				030	030	040	0	6	1	1	31935
71	45640	3	33	1	0	3	2	2				015	020	065	0	6	1	1	31936
71	45641	3	35	1	0	3	2	2				020	030	050	0	6	1	1	31938
71	45642	3	42	1	0	3	2	2	0	2	1	010	015	075	0	6	1	1	31940
71	45643	3	04	1	0	1	2	2				008	012	080	0	6	1	1	31942

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	AN MUL	ANCNU
								32 D/15 E (suite)											
71	45644	3	05	1	1	8	2	2				015	025	060	0	6	1	1	31943
71	45645	3	33	1	0	3	2	2				010	040	050	0	6	1	1	31944
71	45646	3	31	1	0	3	2	2				015	020	065	0	6	1	1	31947
71	45647	3	02	1	1	2	2	2				010	015	075	0	6	1	1	31949
71	45648	3	28	1	1	3	2	3	0	4	1	010	010	080	0	6	1	1	31950
71	45649	3	33	1	3	3	2	2				005	010	085	0	6	1	1	31952
71	45650	3	27	1	0	3	2	2				025	040	035	0	6	1	1	31954
71	45651	3	31	1	1	3	2	2				025	025	050	0	6	1	1	31956
71	45652	3	24	1	0	3	2	2				040	035	025	0	6	1	1	31958
71	45653	3	15	1	1	3	2	2				015	015	070	0	6	1	1	31962
71	45654	3	25	1	0	3	2	3				015	020	065	0	6	1	1	31964
71	45655	3	09	1	0	3	2	2				010	010	080	0	8	1	1	31966
71	45656	3	33	1	0	3	2	2	0	2	1	020	040	040	0	6	1	1	31968
71	45657	3	54	1	1	3	2	2				065	010	025	0	6	1	1	31970
71	45658	3	39	1	0	3	2	2				000	050	050	0	9	1	1	31972
71	45659	3	51	1	0	3	2	2				040	040	020	0	6	1	1	31974
71	45660	3	52	1	0	3	2	2				050	025	025	0	6	1	1	31976
71	45661	3	27	1	1	3	2	3	0	4	2	025	030	045	0	6	1	1	31978
71	45662	3	25	1	2	3	2	2				015	020	065	0	6	1	1	31980
71	45664	3	15	1	2	3	2	2				020	020	060	0	6	1	1	31984
71	45665	3	63	1	2	1	2	2				020	025	055	0	6	1	1	31986
71	45666	3	11	1	0	3	2	2				025	030	045	0	6	1	1	31988
71	45667	3	16	1	2	3	2	2				040	020	040	0	6	1	1	31990
71	45668	3	26	1	2	3	2	2				020	025	055	0	6	1	1	31992
71	45669	3	31	1	2	3	2	2				015	020	065	0	6	1	1	31994
71	45670	3	03	1	2	2	2	2				025	025	050	0	6	1	1	31996
71	45671	3	51	1	2	3	2	2				015	025	060	0	6	1	1	31997
71	45672	3	27	1	1	3	2	2				020	025	055	0	6	1	1	31999
71	47118	3	06	1	1	2	2	2				010	015	075	0	6	1	1	35100
71	47119	3	28	1	2	3	2	2	2			025	025	050	0	6	1	1	35101
71	47120	3	27	1	1	3	2	2				025	030	045	0	6	1	1	35102
71	47121	3	45	1	2	3	2	2				015	020	065	0	6	1	1	35104
71	47122	3	47	1	2	3	2	2	2			010	010	080	0	6	1	1	35106
71	47123	3	69	1	2	3	2	2				030	015	055	0	6	1	1	35108
71	47129	3	03	1	2	2	2	2	0	1	1	005	045	050	0	6	1	1	35118
71	47130	3	04	1	2	2	2	2				010	020	070	0	6	1	1	35119
71	47131	3	02	1	2	2	2	2	0	1	1	010	040	050	0	6	1	1	35120
71	47132	3	32	1	2	3	2	2				010	050	040	0	6	1	1	35121
71	47133	3	24	1	2	3	2	2				005	045	050	0	6	1	1	35123
71	47134	3	03	1	2	2	2	2	0	1	1	015	035	050	0	6	1	1	35125
71	47135	3	23	1	2	3	2	2	0	1	1	000	035	065	0	9	1	1	35126
71	47136	3	04	1	2	8	2	2	2			010	025	065	0	6	1	1	35128
71	47137	3	05	1	2	2	2	2	0	1	1	010	030	060	0	6	1	1	35129
71	47138	3	03	1	1	2	2	2				005	015	080	0	6	1	1	35130
71	47139	3	31	1	0	3	2	2				010	025	065	0	6	1	1	35131
71	47140	3	04	1	1	2	2	2	0	1	1	005	045	050	0	8	1	1	35133
71	47141	3	05	1	1	2	2	2				005	035	060	0	6	1	1	35134
71	47142	3	03	1	1	2	2	2				005	020	075	0	6	1	1	35135
71	47165	3	36	1	1	3	2	2	0	2	1	030	030	040	0	6	1	1	35175
71	47166	3	32	1	0	3	2	2	0	2	1	005	045	050	0	6	1	1	35177
71	47167	3	27	1	0	3	2	2	0	2	2	015	035	050	0	6	1	1	35179
71	47168	3	05	1	0	2	2	2	0	3	1	010	050	040	0	6	1	1	35181
71	47169	3	25	1	2	2	2	2	0	3	1	000	050	050	0	9	1	1	35182
71	47170	3	03	1	2	2	2	2	2			005	030	065	0	6	1	1	35184
71	47171	3	24	1	2	3	2	2	0	3	1	010	040	050	0	6	1	1	35185
71	47172	3	03	1	2	2	2	2	0	1	1	005	035	060	0	6	1	1	35187
71	50190	3	24	1	0	3	2	2				050	025	025	0	6	1	1	41119
71	50191	3	30	1	0	3	2	2				015	025	060	0	6	1	1	41121
71	50192	3	25	1	1	3	2	2				010	035	055	0	6	1	1	41123
71	50193	3	43	1	2	3	2	2				025	015	060	0	6	1	1	41125
71	50196	3	33	1	0	3	2	2				017	018	065	0	6	1	1	41130
71	50197	3	47	1	1	3	2	2				010	010	080	0	6	1	1	41132
71	50198	3	54	1	0	3	2	3	0	3	3	005	025	070	0	6	1	1	41134
71	50199	3	35	1	2	2	2	2				010	025	065	0	6	1	1	41136
71	50200	3	37	1	0	3	2	2				005	040	055	0	6	1	1	41137
71	50201	3	49	1	1	1	2	2				017	008	075	0	6	1	1	41139
71	50202	3	54	1	1	8	2	2				025	025	050	0	6	1	1	41140
71	50203	3	20	1	2	2	2	2				005	045	050	0	6	1	1	41142
71	50204	3	18	1	2	2	2	2				005	030	065	0	6	1	1	41144
71	50205	3	44	1	2	1	2	2	0	2		005	025	070	0	6	1	1	41145
71	50206	3	43	1	1	2	2	2				025	025	050	0	6	1	1	41147
71	50207	3	28	1	0	3	2	2				015	035	050	0	6	1	1	41149
71	50208	3	10	1	2	1	2	2				015	030	055	0	6	1	1	41151
71	50209	3	20	1	1	3	2	2				020	035	045	0	6	1	1	41152
71	50210	3	27	1	0	3	2	2				035	015	050	0	6	1	1	41154
71	50211	3	69	1	2	1	2	2	2			020	035	045	0	6	1	1	41156
71	50212	3	34	1	2	1	2	2				030	020	050	0	6	1	1	41158
71	50213	3	09	1	2	1	2	2				010	040	050	0	6	1	1	41160
71	50214	3	50	1	0	3	2	2				010	040	050	0	6	1	1	41162
71	50215	3	35	1	2	1	2	2				030	045	025	0	6	1	1	41164
71	50216	3	45	1	2	1	2	2				040	020	040	0	6	1	1	41165
71	50217	3	64	1	0	3	2	2				055	010	035	0	6	1	1	41167
71	50218	3	18	1	1	2	2	2				010	030	060	0	6	1	1	41169
71	50219	3	34	1	0	3	2	2				019	015	066	0	6	1	1	41172
71	50220	3	74	1	1	3	2	2				020	015	065	0	6	1	1	41174
71	50221	3	69	1	2	3	2	2	0	1	1	008	022	070	0	6	1	1	41176
71	50222	3	60	1	1	3	2	2	0	1	1	085	010	005	0	6	1	1	41178
71	50223	3	34	1	1	1	2	2				035	030	035	0	6	1	1	41180
								32 D 15 E (suite)											
71	50224	3	54	1	0	3	2	2				015	030	055	0	6	1	1	41182
71	50225	3	30	1	1	3	2	2	0	1	1	085	010	005	0	6	1	1	41184
71	50226	3	34	1	1	3	2	2	0	1	1	040	035	025	0	6	1	1	41186
71	50227	3	24	1	1	3	2	2	0	1	1	008	027	065	0	6	1	1	41188
71	50228	3	30	1	1	3	2	2	0	1	1	005	020	075	0	6	1	1	41190
71	50229	3	24	1	0	3	2	2				025	020	055	0	6	1	1	41192
71	50230	3	54	1	2	1	2	3	2	4	3	025	030	045	0	6	1	1	41194
71	50231	3	20	1	1	2	2	2				010	025	065	0	6	1	1	41195
71	50232	3	37	1	2	3	2	2	1			020	025	055	0	6	1	1	41196
71	50233	3	29	1	2	3	2	2				025	020	055	0	6	1	1	41198
71	50234	3	14	1	2	0	2	3	0	1	1	030	020	050	0	6	1	1	41200
71	50375	3	18	1	2	3	2	2				020	020	060	0	6	1	1	41501
71	50376	3	38	1	0	3	2	2				015	025	060	0	6	1	1	41502
71	50379	3	37	1	2	2	2	2				020	010	070	0	6	1	1	41510
71	50380	3	13	1	1	2	2	2				006	012	080	0	6	1	1	41511
71	50381	3	13	1	2	1	2	2				005	010	085	0	6	1	1	41512
71	50382	3	24	1	0	3	2	2	0	2	3	005	015	080	0	6	1	1	41513
71	50383	3	10	1	0	3	2	2				010	020	070	0	6	1	1	41515
71	50384	3	34	1	0	3	2	2				010	020	070	0	6	1	1	41517
71	50385	3	45	1	1	3	2	2				004	003	093	0	6	1	1	41519
71	50386	3	49	1	0	3	2	3	0	4	3	035	005	060	0	6	1	1	41521
								32 D 15 W											
71	43919	3	27	1	1	3	2					015	035	050	0	6	1	1	28801
71	43920	3	04	0	2	2	2	2	0	2		005	045	050	0	6	1	1	28803
71	43921	3	64	1	1	3	3	3	0	4	2	002	018	080	0	6	1	1	28804
71	43922	3	69	1	1	3	2	2	0	2		025	025	050	0	6	1	1	28806
71	43928	3	03	1	3	2	2	2	2	1	1	002	048	050	0	6	1	1	28815
71	43929	3	04	1	3	2	2	2	2	1	1	010	020	070	0	6	1	1	28816
71	43930	3	05	1	1	2	2	2	2	1	1	005	030	065	0	6	1	1	28817
71	43931	3	10	1	0	3	2	2	2	1	1	005	030	065	0	6	1	1	28818
71	43932	3	34	1	1	3	3	3	0	3	3	005	015	080	0	8	1	1	28820
71	43933	3	27	1	0	3	2	2				045	005	050	0	6	1	1	28824
71	43934	3	03	1	2	2	2	2	2	1	1	015	015	070	0	6	1	1	28826
71	43935	3	04	1	3	2	2	2	2	1	1	025	040	035	0	6	1	1	28827
71	43936	3	45	1	1	3	2	2				010	030	060	0	6	1	1	28828
71	43937	3	52	1	1	3	2	2	0	1	1	010	030	060	0	6	1	1	28830
71	43938	3	27	1	0	3	2	2	0	1	1	010	025	065	0	6	1	1	28832
71	43939	3	27	1	0	3	2	2	0	1	1	015	050	035	0	6	1	1	28834
71	43940	3	63	1	2	1	2	3	0	0	0	005	030	065	0	8	1	1	28836
71	43941	3	35	1	1	3	2	3	0	2		008	012	080	0	6	1	1	28838
71	43942	3	33	1	1	3	2	2				010	020	070	0	8	1	1	28840
71	43943	3	63	1	2	3	2	2				015	015	070	0	6	1	1	28842
71	43944	3	38	1	0	3	2	2	0	1	1	020	015	065	0	6	1	1	28844
71	43945	3	36	1	2	3	2	2				055	030	015	0	6	1	1	28846
71	43946	3	32	1	2	3	2	2	0	1	1	003	002	095	0	6	1	1	28848
71	43947	3	63	1	0	3	2	2				004	006	090	0	6	1	1	28850
71	43948	3	12	1	1	2	2	2	2	1	1	025	020	055	0	6	1	1	28854
71	43949	3	11	1	1	0	2	2	2	1	1	015	025	060	0	6	1	1	28856
71	43950	3	36	1	0	3	2	2	0	2		015	020	065	0	6	1	1	28857
71	43951	3	32	2	1	3	2	2	0	1	1	015	020	065	0	6	1	1	28859
71	43952	3	36	1	1	3	2	2				025	020	055	0	6	1	1	28861
71	43953	3	04	0	1	2	2	2				025	020	055	0	6	1	1	28863
71	43954	3	34	1	0	3	2	2	2			045	015	020	0	6	1	1	28864
71	43955	3	18	1	0	3	2	2				015	015	070	0	6	1	1	28866
71	43956	3	10	2	1	3	2	2				020	015	065	0	6	1	1	28868
71	43957	3	34	1	1	3	2	2				020	030	050	0	6	1	1	28870
71	43958	3	24	1	1	3	2	2				020	025	055	0	6	1	1	28872
71	43959	3	21	1	0	3	2	2				035	015	050	0	6	1	1	28874
71	43960	3	26	1	2	3	2	2	0	2	1	017	008	075	0	6	1	1	28876
71	43961	3	51	1	0	3	2	2				010	020	070	0	6	1	1	28878
71	43962	3	54	1	0	3	2	2	0	1	1	002	008	090	0	8	1	1	28880
71	43963	3	74	1	2	1	2	2				020	020	060	0	6	1	1	28882
71	43964	3	39	1	1	3	2	2				045	010	045	0	6	1	1	28883
71	43965	3	35	1	0	3	2	2				035	015	050	0	6	1	1	28885
71	43966	3	04	1	1	1	2	2	2			030	020	050	0	6	1	1	28887
71	43967	3	06	1	2	3	2	2				035	015	050	0	6	1	1	28888
71	43968	3	35	1	2	3	2	2				025	020	055	0	6	1	1	28890
71	43969	3	42	1	1	3	2	2				045	010	045	0	6	1	1	28892
71	43970	3	38	1	1	3	2	2				025	015	060	0	6	1	1	28894
71	43971	3	42	1	1	3	2	2				035	015	050	0	6	1	1	28896
71	43972	3	72	1	2	1	2	2				040	015	045	0	6	1	1	28898
71	43973	3	26	1	2	3	2	2				035	015	050	0	6	1	1	28899
71	44376	3	22	1	0	3	2	2	2			020	015	065	0	6	1	1	29667
71	44379	3	44	1	0	3	2	2				065	010	025	0	6	1	1	29669
71	44385	3	28	1	1	3	2	2	0	2	3	015	020	065	0	6	1	1	29685
71	44386	3	33	1	1	3	2	2				025	020	055	0	6	1	1	29687
71	44387	3	30	2	1	3	2	3	0	3		002	003	095	0	8	1	1	29689
71	44393	3	44	1	2	1	2	2	0	2	1	010	010	080	0	8	1	1	29703
71	44394	3	17	2	0	3	2	2				035	015	050	0	6	1	1	29705
71	44395	3	16	1	0	3	2	2				030	015	055	0	6	1	1	29707
71	44396	3	24	1	0	3	2	2	0	1	1	025	020	055	0	6	1	1	29709
71	44397	3	27	1	0	3	2	2	0	1	1	035	015	050	0	6	1	1	29711
71	44398	3	42	1	1	3	2	2	0	1	1	090	005	005	0	6	1	1	29713
71	44399	3	35	1	3	3	2	3	0	1	2	075	015	010	0	6	1	1	29715
71	44400	3	38	1	1	3	2	2	0	2	1	025	015	060	0	6	1	1	29717
71	44401	3	06	1	2	2	2	2	0	1	1	035	015	050	0	6	1	1	29721

32 D/15 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	44402	3	14	1	2	1	2	2	0	1	1	020	020	060	0	6	1	1	29723
71	44403	3	54	1	1	3	2	2				002	003	095	0	8	1	1	29724
71	44404	3	05	1	2	2	2	2	2	1	1	020	020	060	0	6	1	1	29726
71	44405	3	35	1	1	3	2	2	0	1	1	025	015	060	0	6	1	1	29727
71	44406	3	11	1	1	3	2	2	0	2		015	015	070	0	6	1	1	29729
71	44407	3	24	1	0	3	2	2				025	015	060	0	6	1	1	29731
71	44408	3	34	1	1	3	2	2				020	025	055	0	6	1	1	29733
71	45663	3	21	1	1	3	2	2				020	025	055	0	6	1	1	31982
71	47143	3	03	1	1	2	2	2				005	035	060	0	6	1	1	35136
71	47144	3	04	1	1	2	2	2	0	1	1	005	015	060	0	6	1	1	35137
71	47145	3	14	1	1	3	2	2				015	020	065	0	6	1	1	35138
71	47146	3	45	1	0	3	2	2				010	055	035	0	8	1	1	35140
71	47147	3	51	1	0	3	2	2				010	040	050	0	6	1	1	35142
71	47148	3	03	1	2	2	2	2	2			005	015	060	0	6	1	1	35144
71	47149	3	45	1	0	3	2	2				040	040	020	0	6	1	1	35145
71	47150	3	54	1	0	3	2	2				020	030	050	0	6	1	1	35147
71	47151	3	42	1	0	3	2	3	0	3	3	005	060	035	0	6	1	1	35149
71	47152	3	52	1	0	3	2	3	0	1	1	005	060	035	0	8	1	1	35151
71	47153	3	27	1	1	3	2	2	0	1	1	020	060	020	0	6	1	1	35153
71	47154	3	30	1	2	3	2	2				005	045	050	0	6	1	1	35155
71	47155	3	72	1	0	3	2	2	0	1	1	040	045	015	0	6	1	1	35157
71	47156	3	51	1	1	3	2	3	0	3	3	025	055	020	0	6	1	1	35159
71	47157	3	54	1	2	2	2	2				015	020	065	0	6	1	1	35161
71	47158	3	60	1	2	2	2	2				000	030	070	0	9	1	1	35162
71	47159	3	42	1	0	3	2	2				015	020	065	0	6	1	1	35164
71	47160	3	32	1	0	3	2	2	0	1	1	015	030	055	0	6	1	1	35166
71	47161	3	26	1	2	3	2	2	0	1	1	005	030	065	0	6	1	1	35168
71	47162	3	18	1	1	3	2	3	0	3	3	000	030	070	0	6	1	1	35170
71	47163	3	04	1	1	2	2	2				005	035	060	0	6	1	1	35172
71	47164	3	38	1	2	3	2	2				005	045	050	0	6	1	1	35173
71	47173	3	12	1	0	3	2	2	0	3	1	015	035	050	0	6	1	1	35188
71	47174	3	57	1	0	3	2	2	0	1	1	045	040	015	0	6	1	1	35190
71	47175	3	27	1	1	3	2	2	0	3	1	010	050	040	0	6	1	1	35192
71	47176	3	72	1	0	3	2	2	0	3	1	015	035	050	0	6	1	1	35194
71	47177	3	48	1	0	3	2	2	0	3	1	015	035	050	0	6	1	1	35196
71	47178	3	52	1	0	3	2	2	0	3	1	010	040	050	0	6	1	1	35198
71	50388	3	25	1	0	3	2	2	0	2	3	005	015	080	0	8	1	1	41524
71	50389	3	27	1	0	3	2	3	2			020	010	070	0	6	1	1	41526
71	50390	3	36	1	0	3	2	2	0	1	1	010	015	075	0	6	1	1	41528
71	50391	3	45	1	0	3	2	2	0	1	1	005	020	075	0	6	1	1	41530
71	50392	3	39	1	0	3	2	2				030	055	015	0	8	1	1	41532
71	50393	3	12	1	1	3	2	3	2	1	1	020	055	025	0	6	1	1	41534
71	50394	3	65	1	0	3	2	3	0	3	4	005	025	070	0	6	1	1	41535
71	50395	3	48	1	0	3	2	2	0	1	1	008	012	080	0	6	1	1	41537
71	50396	3	60	1	0	3	2	3	0	3	4	008	012	080	0	6	1	1	41539
71	50397	3	18	1	0	3	2	2				010	015	075	0	6	1	1	41541
71	50398	3	19	1	0	3	2	2				010	015	075	0	6	1	1	41542
71	50399	3	23	1	0	3	2	2				005	015	060	0	8	1	1	41543
71	50400	3	19	1	0	3	2	2				015	020	065	0	6	1	1	41544
71	50401	3	52	1	1	3	2	2				007	013	080	0	6	1	1	41545
71	50402	3	52	1	0	3	2	2				010	020	070	0	6	1	1	41547
71	50403	3	36	1	1	3	2	2				015	015	070	0	6	1	1	41549
71	50404	3	35	1	1	3	2	3	2	1	1	010	080	010	0	6	1	1	41551
71	50405	3	38	1	1	3	2	2	0	1	1	015	025	060	0	6	1	1	41553
71	50406	3	59	1	2	1	2	3	0	3	4	002	028	070	0	8	1	1	41555
71	50407	3	35	1	0	3	2	3	3	3	4	012	018	070	0	6	1	1	41557
71	50408	3	59	1	0	3	2	3	0	3	3	015	015	070	0	8	1	1	41560
71	50409	3	45	1	0	3	2	2	0	1	1	008	017	075	0	6	1	1	41562
71	50410	3	45	1	1	3	2	2	0	4		000	075	025	0	9	1	1	41564
71	50411	3	40	1	1	3	2	3	0	3	3	005	015	080	0	6	1	1	41566
71	50412	3	45	1	1	3	2	2				010	020	070	0	6	1	1	41568
71	50413	3	38	1	0	3	2	2	0	2	3	010	040	050	0	6	1	1	41570
71	50414	3	34	1	1	3	2	2				004	006	090	0	6	1	1	41572
71	50415	3	85	0	0	1	2	3	0	3	3	000	030	070	0	6	1	1	41574
71	50416	3	17	1	1	2	2	2				005	045	050	0	6	1	1	41576
71	50417	3	36	1	1	3	2	2				005	030	065	0	6	1	1	41577
71	50418	3	75	1	0	3	2	2				005	045	050	0	6	1	1	41581
71	50419	3	35	1	1	3	2	2				010	035	055	0	6	1	1	41583
71	50420	3	49	1	1	3	2	3	0	3	3	005	030	065	0	6	1	1	41584
71	50421	0	57	1	1	3	2	2				015	020	065	0	6	1	1	41586
71	50422	3	52	1	1	3	2	2				002	018	080	0	6	1	1	41588
71	50423	3	48	1	0	3	2	2				010	025	065	0	6	1	1	41590
71	50620	3	37	1	0	3	2	3	0	5	4	005	045	050	0	6	1	1	42011
71	50624	3	23	1	0	3	2	2	1			025	050	025	0	6	1	1	42019
71	50625	3	10	1	0	3	2	2				025	035	040	0	6	1	1	42021
71	50626	3	29	1	0	3	2	3	0	3	3	002	028	070	0	6	1	1	42023
71	50627	3	27	1	1	3	2	2				001	001	098	0	8	1	1	42025
71	50628	3	11	1	3	2	2	2	1			020	050	030	0	6	1	1	42027
71	50629	3	30	1	3	3	2	2				007	043	050	0	6	1	1	42028
71	50630	3	15	1	3	2	2	3	2	3	3	005	095	000	0	9	1	1	42030
71	50631	3	54	1	3	3	2	2	0	1		020	040	040	0	6	1	1	42031
71	50632	3	12	1	3	2	2	2	1			010	050	040	0	6	1	1	42033
71	50633	3	26	1	3	3	2	3	2	3	3	010	040	050	0	6	1	1	42034
71	50634	3	38	1	3	3	2	2	0	5		010	020	070	0	6	1	1	42036
71	50635	3	30	1	3	3	2	3	2	3	4	005	045	050	0	6	1	1	42038
71	50636	3	77	1	3	3	2	2	0	1	1	040	020	040	0	6	1	1	42040
71	50637	3	79	1	3	3	2	2				010	040	050	0	6	1	1	42042

32 D/15 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NO
71	50638	3	19	1	3	3	2	2	0	1	1	020	020	060	0	6	1	1	42044
71	50639	3	34	1	3	3	2	2				015	005	080	0	8	1	1	42046
71	50640	3	68	1	3	3	2	2				010	020	070	0	6	1	1	42048
71	50641	3	26	1	0	3	2	2	0	1	1	010	025	065	0	6	1	1	42050
71	50642	3	28	1	0	3	2	3	0	4	2	040	030	030	0	6	1	1	42052
71	50643	3	13	1	3	3	2	2				010	020	070	0	6	1	1	42054
71	50644	3	27	1	3	3	2	2				010	030	060	0	6	1	1	42055
71	50645	3	16	1	3	3	2	3	2	5	4	010	030	060	0	6	1	1	42057
71	50646	3	18	1	3	3	2	3	2	5	4	008	027	065	0	6	1	1	42059
71	50647	3	31	1	3	3	2	2				020	040	040	0	6	1	1	42061
71	50648	3	22	1	3	3	2	3	0	4	1	005	000	095	0	6	1	1	42063
71	50649	3	44	1	3	3	2	3	2	3	3	000	065	035	0	9	1	1	42065
71	50650	3	31	1	3	3	2	2	0	1	3	050	030	020	0	6	1	1	42067
71	50651	3	14	1	3	2	2	2	0	1	1	005	060	035	0	6	1	1	42069
71	50652	3	19	1	3	3	2	2				005	035	060	0	6	1	1	42070
71	50653	3	15	1	3	3	2	2				040	020	040	0	6	1	1	42072
71	50654	3	15	1	3	2	2	2	1			005	060	035	0	6	1	1	42076
71	50655	3	74	1	3	3	2	3	0	4	3	015	045	040	0	6	1	1	42077
71	50656	3	24	1	3	2	2	2				015	000	085	0	6	1	1	42079

32 D/16 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NO
71	45415	3	43	0	0	3	2					015	010	075	0	6	1	1	31524
71	45416	3	24	0	0	3	2					015	015	070	0	6	1	1	31526
71	45417	3	84	0	0	3	2					030	030	040	0	6	1	1	31528
71	45418	3	34	0	1	3	2					030	030	040	0	6	1	1	31530
71	45423	3	16	0	0	3	2					020	025	055	0	6	1	1	31540
71	45424	3	93	0	1	3	2					025	015	060	0	6	1	1	31542
71	45425	3	34	0	1	3	2					015	040	045	0	6	1	1	31544
71	45426	3	48	0	2	3	2					006	004	090	0	6	1	1	31546
71	45427	3	48	0	1	3	2					020	020	060	0	6	1	1	31548
71	45428	3	24	0	1	3	2					025	025	050	0	6	1	1	31550
71	45429	3	58	0	2	3	2					006	009	085	0	6	1	1	31552
71	45430	3	39	0	1	3	2					035	025	040	0	6	1	1	31554
71	45431	3	24	0	0	3	2					025	030	045	0	6	1	1	31556
71	45432	3	14	0	0	3	2					020	030	050	0	6	1	1	31558
71	45433	3	13	0	2	3	2					002	003	095	0	8	1	1	31560
71	45434	3	46	0	2	3	2					020	020	060	0	6	1	1	31562
71	45435	3	00	0	1	3	2					025	020	055	0	6	1	1	31564
71	45437	3	39	0	1	3	2	2				025	025	050	0	6	1	1	31568
71	45438	3	49	0	1	3	3	2				020	020	060	0	8	1	1	31570
71	45439	3	46	0	0	3	3	3	0	1	1	005	060	035	0	6	1	1	31572
71	46445	3	28	0	1	3	2	2				040	020	040	0	6	1	1	33800
71	46446	3	31	0	3	3	2	2				025	025	050	0	6	1	1	33802
71	46447	3	49	0	0	3	2	2				020	020	060	0	6	1	1	33804
71	46448	3	45	0	0	3	2	2				006	004	090	0	6	1	1	33806
71	46449	3	64	0	0	3	3					030	045	025	0	6	1	1	33808
71	46450	3	33	0	0	3	3	2				035	025	040	0	6	1	1	33810
71	46451	3	59	0	2	1	2	2				055	035	010	0	8	1	1	33812
71	46452	3	33	0	0	3	2	2				025	045	030	0	6	1	1	33814
71	46453	3	23	0	1	3	2	2				015	020	065	0	6	1	1	33816
71	46454	3	45	1	1	3	2	2				025	030	045	0	8	1	1	33816
71	46455	3	35	1	1	3	2	2				030	020	050	0	8	1	1	33820
71	46456	3	42	1	3	3	2	2				025	025	050	0	6	1	1	33822
71	46457	3	37	1	2	3	2	2				025	025	050	0	6	1	1	33824
71	46458	3	64	1	1	3	2	2				015	015	070	0	8	1	1	33826
71	46459	0	46	1	0	3	3	3	1	3	3	030	040	030	0	8	1	1	33828
71	46460	3	45	1	0	3	3	3	0	2	1	015	020	065	0	6	1	1	33830
71	46461	3	54	1	3	3	2	2				040	030	030	0	8	1	1	33836
71	46462	3	39	1	0	3	3	3	0	1	2	025	050	025	0	8	1	1	33838
71	46463	3	33	1	0	3	3	3	0	1	2	040	040	020	0	6	1	1	33840
71	46464	3	40	2	0	3	3	3	0	1	2	010	070	020	0	8	1	1	33842
71	46465	3	31	1	0	3	2	2				010	010	080	0	6	1	1	33844
71	46466	3	54	3	2	3	3	2				000	040	060	0	9	1	1	33846
71	46467	3	54	1	0	3	3	2				020	035	045	0	6	1	1	33848
71	46468	3	44	3	2	3	2	2				010	010	080	0	6	1	1	33850
71	46469	3	35	1	3	3	3	2				001	004	095	0	8	1	1	33852
71	46470	3	34	1	1	3	2	2				006	009	085	0	6	1	1	33854
71	46471	3	24	1	1	3	2	2				020	025	055	0	6	1	1	33856
71	46472	3	39	1	0	3	3	2				010	020	070	0	6	1	1	33858
71	46473	3	32	1	0	3	2	2				035	040	025	0	6	1	1	33860
71	46474	3	37	1	1	3	2	2				020	025	055	0	6	1	1	33862
71	46475	3	27	1	1	3	3	3	0	2	1	003	005	092	0	8	1	1	33864
71	46476	3	25	1	1	3	2	2				030	020	050	0	6	1	1	33866
71	46477	3	54	1	1	3	3	2				015	020	065	0	6	1	1	33868
71	46478	3	69	1	1	3	2	2				015	030	055	0	8	1	1	33870
71	46479	3	42	1	1	3	2	2				020	020	060	0	6	1	1	33872
71	46480	3	28	1	0	3	2	2				020	025	055	0	6	1	1	33874
71	46481	3	38	1	3	1	2	2				020	025	055	0	6	1	1	33876
71	46482	2	35	1	0	3	2	2				030	020	050	0	6	1	1	33878
71	46483	3	34	1	3	3	2	2				020	010	070	0	6	1	1	33880
71	46484	3	26	1	1	3	2	3	0	4	1	015	015	070	0	6	1	1	33882
71	46485	3	05	0	1	3	3	3				005	010	085	0	6	1	1	33883
71	46486	3	15	1	0	3	2	2	0	1	1	010	025	065	0	6	1	1	33884
71	46487	3	05	0	0	3	3	3				004	006	090	0	8	1	1	33885
71	46488	3	14	1	0	3	3	2				025	035	040	0	6	1	1	33886
71	46489	3	05	0	1	3	2	2				015	020	065	0	6	1	1	33887

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECHMUL	ANMUL	ANCNO
								32 D/16 E (suite)											
71	46490	3	26	1	1	3	3	2				015	020	065	0	6	1	1	33888
71	46491	3	27	1	1	3	2	2				025	025	050	0	6	1	1	33890
71	46492	3	47	1	1	3	2	2				020	020	060	0	6	1	1	33892
71	46493	3	39	1	1	3	2	2				025	025	050	0	6	1	1	33894
71	46494	3	25	1	1	3	2	2				015	020	065	0	6	1	1	33896
71	46495	3	34	1	1	3	2	2				015	020	065	0	6	1	1	33898
71	46496	3	33	1	1	3	2	2				020	005	075	0	6	1	1	33900
71	46858	3	45	1	2	3	3	3	1	3	3	035	035	030	0	6	1	1	34600
71	46859	3	45	1	3	3	2	2				015	035	050	0	8	1	1	34602
71	46860	3	39	1	1	3	2	2				025	025	050	0	6	1	1	34605
71	46861	3	32	2	1	3	3	3	0	3	4	003	027	070	0	8	1	1	34607
								32 D/16 W											
71	45247	3	63	0	2	3	2					002	008	090	0	8	1	1	31178
71	45248	3	54	0	0	3	2					015	050	035	0	6	1	1	31180
71	45249	3	45	0	0	3	3					015	025	060	0	6	1	1	31182
71	45250	3	93	0	0	3	2					020	035	045	0	6	1	1	31186
71	45251	3	24	0	0	3	2					020	025	055	0	6	1	1	31188
71	45252	3	25	0	0	3	2					005	020	075	0	8	1	1	31190
71	45253	3	42	0	0	3	2					005	055	040	0	8	1	1	31192
71	45254	3	84	0	0	3	2					030	030	040	0	9	1	1	31194
71	45255	3	61	0	2	1	2					010	010	080	0	8	1	1	31196
71	45397	3	53	0	1	3	2					025	025	050	0	6	1	1	31491
71	45398	3	24	0	1	3	2					030	020	050	0	8	1	1	31493
71	45399	3	93	0	0	3	2					010	010	080	0	8	1	1	31495
71	45400	3	00	0	1	3	2					010	015	075	0	6	1	1	31497
71	45401	3	93	0	0	3	2					010	030	060	0	6	1	1	31499
71	45404	3	36	0	1	3	2					020	020	060	0	6	1	1	31506
71	45405	3	16	0	1	3	2					007	013	080	0	6	1	1	31508
71	45406	3	94	0	0	3	2					006	004	090	0	6	1	1	31510
71	45407	3	04	0	1	3	2					040	030	030	0	6	1	1	31512
71	45408	3	04	0	2	3	2					005	010	085	0	6	1	1	31514
71	45409	3	93	0	2	3	2					030	025	045	0	6	1	1	31516
71	45410	3	63	0	0	3	2					020	015	065	0	6	1	1	31518
71	45422	3	93	0	0	3	2					020	020	060	0	6	1	1	31538
71	45436	3	06	0	3	2	2	2				050	025	025	0	6	1	1	31566
71	45586	3	24	1	1	3	2	2				005	015	080	0	6	1	1	31838
71	45587	3	45	1	0	3	2	2				010	015	075	0	6	1	1	31839
71	45588	3	39	1	0	3	2	2				050	025	025	0	6	1	1	31841
71	45589	3	35	1	0	3	2	2				015	020	065	0	6	1	1	31843
71	45590	3	22	1	0	3	3	3	0	3	4	020	035	045	0	6	1	1	31847
71	45591	3	51	1	2	3	2	2				020	025	055	0	6	1	1	31849
71	45592	3	57	1	2	3	2	2				020	020	060	0	6	1	1	31851
71	45593	3	33	1	1	3	2	2				025	025	050	0	6	1	1	31853
71	45594	3	45	1	0	3	2	2				020	020	060	0	6	1	1	31855
71	45595	3	27	1	2	3	2	2				015	015	070	0	6	1	1	31857
71	45596	3	24	1	1	3	2	2				012	006	080	0	6	1	1	31859
71	45597	3	32	1	0	3	2	2				015	015	070	0	6	1	1	31861
71	45598	3	35	1	0	3	2	2				025	035	040	0	6	1	1	31863
71	45599	3	33	1	0	3	2	2				015	025	060	0	6	1	1	31865
71	45600	3	35	0	0	3	2	2				006	004	090	0	6	1	1	31867
71	45601	3	13	1	0	3	2	2				004	004	092	0	6	1	1	31869
71	45602	3	45	0	0	3	2	2				025	025	050	0	6	1	1	31871
71	45603	3	33	1	0	3	2	2				025	020	055	0	6	1	1	31873
71	45615	3	32	1	0	3	2	2				015	015	070	0	6	1	1	31894
71	45616	3	31	1	0	3	2	2				010	015	075	0	6	1	1	31896
71	46443	3	75	1	2	3	2					005	005	090	0	8	1	1	33796
71	46444	3	45	1	0	3	2	2				010	015	075	0	6	1	1	33798
71	46862	3	24	1	0	2	2	2				025	025	050	0	6	1	1	34604
71	46863	3	30	1	2	3	2	2				050	030	020	0	6	1	1	34611
71	46864	3	30	1	1	3	2	2				030	020	050	0	6	1	1	34613
71	46865	3	30	1	2	3	2	2				030	025	045	0	6	1	1	34615
71	46866	3	58	1	1	3	2	2				025	030	045	0	6	1	1	34619
71	46867	3	58	1	0	3	2	2	0	1	1	030	035	035	0	6	1	1	34621
71	46868	3	46	1	0	3	2	2				010	015	075	0	6	1	1	34623
71	46869	3	54	1	1	3	2	2				010	030	060	0	6	1	1	34625
71	46870	3	45	1	1	3	2	2				025	050	025	0	6	1	1	34627
71	46871	3	66	1	0	3	2	2				015	025	060	0	6	1	1	34629
71	46872	3	67	1	1	3	2	2				025	025	050	0	6	1	1	34631
71	46873	3	20	3	2	1	3	3	0	1	2	000	045	055	0	9	1	1	34633
71	46874	3	29	0	2	3	3	2				020	030	050	0	6	1	1	34634
71	46875	3	37	1	2	3	2	2	0	1	1	045	045	010	0	6	1	1	34636
71	46876	3	40	1	0	3	2	2				025	030	045	0	6	1	1	34638
71	46877	3	36	1	1	3	2	2				010	035	055	0	6	1	1	34640
71	46878	3	35	1	1	3	2	2				040	030	030	0	6	1	1	34642
71	46879	3	23	2	1	3	3	3				000	000	100	0	8	1	1	34646
71	46880	3	32	2	2	3	3	2				025	025	050	0	6	1	1	34648
71	46881	3	42	1	2	3	2	2				040	030	030	0	6	1	1	34650
71	46882	3	58	1	1	3	2	2				020	020	060	0	6	1	1	34652
71	46883	3	48	1	1	3	2	2				020	020	060	0	6	1	1	34654
71	46884	3	40	1	0	3	2	2				025	030	045	0	6	1	1	34656
71	46885	3	35	1	1	3	2	2				045	050	005	0	6	1	1	34658
71	46886	3	30	3	1	3	3	2				030	040	030	0	6	1	1	34660
71	46887	3	25	1	2	1	2	2				020	025	055	0	6	1	1	34662
71	46888	3	33	1	2	3	2	2				030	035	035	0	6	1	1	34664
71	46889	3	42	1	2	3	2	2				030	040	030	0	6	1	1	34666

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECHMUL	ANMUL	ANCNO
								32 D/16 W (suite)											
71	46890	3	41	1	0	1	2	2				045	035	020	0	6	1	1	34668
71	46891	3	34	1	2	3	2	2				015	015	070	0	6	1	1	34670
71	46892	3	34	1	2	3	2	2				015	025	060	0	6	1	1	34672
71	47124	3	45	1	2	3	2	3	0	1	1	045	025	030	0	6	1	1	35110
71	47125	3	04	1	2	2	2	2				010	040	050	0	6	1	1	35112
71	47126	3	03	1	2	2	2	2	0	1	1	005	045	050	0	6	1	1	35113
71	47127	3	22	1	1	3	2	3	0	2	1	010	010	080	0	6	1	1	35114
71	47128	3	33	1	2	3	2	2				015	045	040	0	6	1	1	35116
71	48744	3	30	1	0	2	2	2				017	028	055	0	6	1	1	38280
71	48745	3	73	1	1	3	2	2				050	020	030	0	6	1	1	38281
71	48746	3	54	1	0	3	2	2				025	040	035	0	6	1	1	38283
71	48747	3	48	1	0	3	2	2				045	030	025	0	6	1	1	38285
71	48748	3	42	1	0	3	2	2				035	040	025	0	6	1	1	38287
71	48749	3	35	1	0	3	2	2				020	035	045	0	6	1	1	38289
71	48750	3	34	1	0	3	2	2				040	010	050	0	6	1	1	38291
71	48751	3	37	1	0	3	2	2	0	2	3	000	020	080	0	6	1	1	38293
71	48752	3	58	1	1	3	2	2				020	020	060	0	6	1	1	38295
71	48753	3	73	1	2	3	2	2	0	1	1	013	020	067	0	6	1	1	38297
71	48754	3	70	1	2	1	2	2				007	026	067	0	6	1	1	38299
71	48755	3	34	1	0	3	2	2				010	025	065	0	6	1	1	38300
71	50180	3	44	1	0	3	2	2				020	040	040	0	6	1	1	41102
71	50181	3	29	1	1	3	2	2				035	020	045	0	6	1	1	41104
71	50182	3	16	1	2	2	2	3	0	3	4	000	050	050	0	6	1	1	41106
71	50183	3	43	1	0	3	2	2	0	1	1	035	030	035	0	6	1	1	41107
71	50184	3	54	1	0	3	2	3	0	4		013	007	080	0	6	1	1	41109
71	50185	3	35	1	0	3	2	2				020	025	055	0	6	1	1	41111
71	50186	3	05	1	2	2	2	2	2			010	010	080	0	6	1	1	41113
71	50187	3	40	1	1	3	2	2	1			050	020	030	0	6	1	1	41114
71	50188	3	08	1	0	2	2	2				015	010	075	0	6	1	1	41116
71	50189	3	46	1	0	3	2	2				025	025	050	0	6	1	1	41117
								32 E/03 E											
71	48951	3	50	1	1	2	2	2				003	022	075	0	6	1	1	38647
71	48952	3	41	1	1	2	2	2				015	035	050	0	6	1	1	38649
71	48953	3	19	1	2	2	2	2				015	035	050	0	6	1	1	38651
71	49687	3	43	1	0	3	2	2				005	040	055	0	6	1	1	40108
71	49688	3	44	1	0	3	2	2				005	025	070	0	6	1	1	40110
71	49689	3	20	1	0	3	2	2	1			005	025	070	0	6	1	1	40112
71	49709	3	30	1	0	3	2	2				012	023	065	0	6	1	1	40154
71	49710	3	24	1	0	3	2	2				005	040	055	0	6	1	1	40156
71	49711	3	30	1	0	3	2	2	0	2	1	025	025	050	0	6	1	1	40158
71	50533	3	15	1	2	2	2	2	0	1		035	020	045	0	6	1	1	41815
71	50534	3	21	1	2	2	3	2	2			010	035	055	0	6	1	1	41817
71	50535	3	12	1	2	2	3	2	1			040	020	040	0	6	1	1	41819
71	50536	2	20	0	1	2	2	2	0	1	1	010	020	070	0	6	1	1	41821
71	50537	3	21	1	2	2	3	2				008	042	050	0	6	1	1	41823
71	50538	3	50	1	2	2	2	2				010	055	035	0	6	1	1	41825
71	50539	3	43	1	2	2	2	2	0	1	1	015	035	050	0	6	1	1	41827
71	50540	3	39	1	2	3	2	2				040	025	035	0	6	1	1	41829
71	50541	3	37	1	2	3	2	2	0	1	1	005	030	065	0	6	1	1	41831
71	50542	3	40	1	2	3	2	2				030	030	040	0	6	1	1	41833
71	50543	3	55	1	2	3	2	2				007	036	057	0	6	1	1	41835
71	50544	3	59	1	2	3	2	3	0	4	3	005	035	060	0	6	1	1	41837
71	50545	3	44	1	2	3	2	3	0	4	3	010	050	040	0	6	1	1	41839
71	50546	3	32	1	2	3	2	3	2	4	3	020	030	050	0	6	1	1	41841
71	50547	3	40	1	2	3	2	2				017	026	057	0	6	1	1	41843
71	50548	3	41	1	2	3	2	2	1			015	025	060	0	6	1	1	41845
71	50549	3	35	1	2	3	2	2				005	015	080	0	6	1	1	41847
71	50550	3	30	1	2	3	2	2				002	023	075	0	8	1	1	41849
71	50551	3	38	1	2	3	2	2				012	008	080	0	6	1	1	41851
71	50552	3	36	1	2	3	2	2	0	3	4	010	040	050	0	6	1	1	41853
71	50553	3	25	1	2	3	2	2				030	020	050	0	6	1	1	41855
71	50554	3	35	1	2	3	2	3	2	3	4	010	020	070	0	6	1	1	41857
71	50555	3	40	1	2	3	2	2				010	030	060	0	6	1	1	41859
71	50556	3	48	1	2	3	2	2				010	020	070	0	6	1	1	41861
71	50557	3	41	1	2	3	2	2				010	050	040	0	6	1	1	41863
71	50558	3	43	1	2	3	2	2				005	030	065	0	6	1	1	41865
71	50559	3	35	1	2	3	2	2				005	035	060	0	6	1	1	41867
71	50560	3	33	1	2	3	2	2				010	000	090	0	6	1	1	41869
71	50561	3	34	1	2	3	2	2				005	035	060	0	6	1	1	41871
71	50562	3	35	1	2	3	2	2				005	030	065	0	6	1	1	41873
71	50563	3	40	1	2	3	2	2				010	045	045	0	6	1	1	41875
71	50564	3	35	1	2	3	2	2				025	035	040	0	6	1	1	41877
71	50565	3	26	1	2	3	2	2				020	020	060	0	6	1	1	41879
71	50608	3	44	1	1	3	2	2	0	1		035	035	030	0	6	1	1	41985
71	50609	3	64	1	1	3	2	3	2	3	4	000	060	040	0	9	1	1	41988
71	50610	3	48	1	3	3	2	3	0	3	4	008	022	070	0	6	1	1	41990
71	50611	3	29	1	1	3	2	2				010	020	070	0	6	1	1	41993
71	50612	3	38	1	3	3	2	2				008	017	075	0	6	1	1	41995
71	50613	3	24	2	3	3	3	3	0	3	3	000	010	090	0	9	1	1	41997
71	50614	3	39	2	0	3	2	2				008	012	080	0	6	1	1	41999
71	50803	3	24	1	1	3	2	2	1			010	020	070	0	6	1	1	42601
71	50804	3	29	1	3	3	2	2	0	1	1	010	010	080	0	6	1	1	42602
71	50815	3	24	1	1	3	2	2	0	1	1	080	010	010	0	6	1	1	42627
71	50816	3	34	1	3	3	2	2				015	035	050	0	6	1	1	42629
71	50817	3	41	1	1	3	2	2				015	040	045	0	6	1	1	42634

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NATSO	ECMUL	ANMUL	ANCNU
								32 E/03 W											
71	48954	3	30	1	1	2	2	2				020	030	050	0	6	1	1	38653
71	48955	3	55	1	1	2	2	2	0	2		002	008	090	0	6	1	1	38655
71	48956	3	50	1	2	2	2	2				005	035	060	0	6	1	1	38657
71	48957	3	66	1	1	2	2	2				005	030	065	0	6	1	1	38659
71	48958	3	25	1	1	2	2	2	0	5		005	045	050	0	6	1	1	38661
71	48959	3	21	1	1	2	2	2	0	1	1	012	030	058	0	6	1	1	38663
71	48960	3	25	1	2	2	2	2				020	020	060	0	6	1	1	38665
71	48961	3	20	1	2	2	2	3	0	5	1	007	010	083	0	6	1	1	38667
71	48962	3	28	1	2	2	2	2				040	030	030	0	6	1	1	38669
71	48963	3	42	1	1	2	2	3	0	3	4	002	073	025	0	6	1	1	38671
71	48964	3	14	1	1	2	2	3	0	3	4	005	060	035	0	6	1	1	38673
71	48965	3	21	1	1	2	2	2				025	015	060	0	6	1	1	38675
71	48966	3	09	1	1	2	2	3	0	3	4	010	040	050	0	6	1	1	38677
71	48967	3	13	1	1	2	2	2				002	018	080	0	6	1	1	38679
71	48968	3	40	1	2	2	2	2				010	040	050	0	6	1	1	38680
71	48969	3	09	1	2	2	2	2	2			020	020	060	0	6	1	1	38682
71	48970	3	06	1	2	2	2	2	2			015	035	050	0	6	1	1	38684
71	48971	3	08	1	2	0	2	2	2			020	025	055	0	6	1	1	38685
71	48972	3	11	1	2	2	2	2				010	040	050	0	6	1	1	38686
71	48973	3	09	1	2	2	2	2	0	1	1	020	030	050	0	6	1	1	38688
71	48974	3	35	1	2	2	2	2				020	014	066	0	6	1	1	38689
71	48975	3	10	1	2	2	2	2				005	045	050	0	6	1	1	38690
71	48976	3	08	1	2	2	2	2				010	045	045	0	6	1	1	38691
71	48977	3	13	1	2	2	3	2	0	1	1	000	055	045	0	9	1	1	38692
71	48978	3	18	1	2	2	3	2				000	050	050	0	6	1	1	38693
71	48979	3	30	2	2	2	3	2				010	025	065	0	6	1	1	38694
71	48980	3	15	2	2	2	3	3	0	3	3	005	020	075	0	6	1	1	38695
71	48981	3	00	2	2	3	3	2				020	020	060	0	6	1	1	38696
71	48982	3	18	1	2	2	3	2				000	050	050	0	9	1	1	38698
71	48983	3	49	1	2	2	2	2	0	1	1	010	040	050	0	6	1	1	38700
71	50526	3	45	1	2	2	2	2				020	030	050	0	6	1	1	41802
71	50527	2	28	0	1	2	2	2	0	1	1	010	045	045	0	6	1	1	41804
71	50528	2	25	0	1	2	2	3	0	1	4	020	040	040	0	6	1	1	41806
71	50529	2	33	0	1	2	2	2				010	025	065	0	6	1	1	41808
71	50530	3	14	1	2	2	2	2				015	025	060	0	6	1	1	41810
71	50531	3	53	1	2	2	3	2	0	1	1	010	060	030	0	6	1	1	41812
71	50532	3	14	1	2	2	2	2				020	025	055	0	6	1	1	41813
71	50587	3	42	2	1	3	2	2				035	030	035	0	6	1	1	41943
71	50588	3	29	1	1	3	2	2	1			015	035	050	0	6	1	1	41945
71	50589	3	44	1	3	3	2	3	0	3	4	005	045	050	0	6	1	1	41947
71	50590	0	19	0	0	0	2	2	2	1	1	003	047	050	0	6	1	1	41950
71	50591	3	43	1	1	3	2	2				020	030	050	0	6	1	1	41952
71	50592	3	23	1	3	3	2	2				008	035	057	0	6	1	1	41954
71	50593	3	08	1	1	2	2	2				000	050	050	0	9	1	1	41955
71	50594	3	14	1	1	2	2	2				005	035	060	0	6	1	1	41956
71	50595	3	49	1	3	3	2	2				010	030	060	0	6	1	1	41960
71	50596	3	49	1	3	3	2	2				005	028	067	0	6	1	1	41962
71	50597	3	23	1	1	3	2	2				005	040	055	0	6	1	1	41964
71	50598	3	19	2	1	3	2	2				005	035	060	0	6	1	1	41966
71	50599	3	10	2	1	2	2	2				008	022	070	0	6	1	1	41967
71	50600	3	29	1	1	3	3	3	2	3	3	000	010	090	0	9	1	1	41969
71	50601	3	29	1	3	3	2	2				010	055	035	0	6	1	1	41971
71	50602	3	34	1	3	3	2	2	0	1	1	005	060	035	0	6	1	1	41973
71	50603	3	19	1	3	3	2	2				010	040	050	0	6	1	1	41975
71	50604	3	23	2	3	3	2	2				015	035	050	0	6	1	1	41976
71	50605	3	30	1	3	3	2	2	0	1	1	015	050	035	0	6	1	1	41979
71	50606	3	33	1	3	3	2	3	0	3	3	000	010	090	0	9	1	1	41980
71	50607	3	24	2	3	3	2	2				020	050	030	0	6	1	1	41983
71	50805	3	28	1	3	3	2	3	2	3	4	020	030	050	0	6	1	1	42605
71	50806	3	19	2	1	3	3	3	0	5	4	003	012	085	0	8	1	1	42607
71	50807	3	40	1	1	3	2	3	2	4		015	025	060	0	6	1	1	42610
71	50808	3	34	2	1	3	2	3	0	3	4	015	025	060	0	6	1	1	42612
71	50809	3	34	1	1	3	2	2				010	025	065	0	6	1	1	42615
71	50810	3	04	1	1	2	3	2	2			005	045	050	0	6	1	1	42616
71	50811	3	10	1	1	3	3	2				000	010	090	0	6	1	1	42617
71	50812	3	04	1	1	2	3	2	2			010	030	060	0	6	1	1	42619
71	50813	3	04	1	1	2	2	2				020	040	040	0	6	1	1	42620
71	50814	3	05	1	1	2	2	2				010	030	060	0	6	1	1	42621
								32 F/04 E											
71	50258	3	39	1	2	3	2	2				010	020	070	0	6	1	1	41243
71	50259	3	41	1	2	3	2	2				015	020	065	0	6	1	1	41245
71	50260	3	46	1	2	3	2	2	0	1	1	040	025	035	0	6	1	1	41247
71	50261	3	18	1	2	3	2	2	0	2	3	012	018	070	0	6	1	1	41249
71	50262	3	11	2	2	2	3	2				025	025	050	0	6	1	1	41250
71	50263	3	29	1	2	3	2	2				087	003	010	0	6	1	1	41252
71	50264	3	31	1	2	3	2	2				015	045	040	0	6	1	1	41254
71	50265	3	21	1	2	3	2	3	0	3	3	010	030	060	0	6	1	1	41256
71	50266	3	35	1	2	3	3	3	0	3	3	002	018	080	0	6	1	1	41257
71	50267	3	41	1	2	3	2	2				040	030	030	0	6	1	1	41260
71	50268	3	79	1	2	3	2	2				045	020	035	0	6	1	1	41262
71	50499	3	42	1	2	3	2	3	0	1	2	035	025	040	0	6	1	1	41744
71	50500	3	81	1	2	3	2	3	0	3	3	005	010	085	0	8	1	1	41746
71	50501	2	08	1	2	2	2	2	2			015	020	065	0	6	1	1	41747
71	50502	2	31	1	2	2	2	2				020	030	050	0	6	1	1	41748
71	50503	2	21	1	2	2	2	2				015	025	060	0	6	1	1	41749

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NATSO	ECMUL	ANMUL	ANCNU
								32 F/04 E (suite)											
71	50504	3	33	1	2	3	2	2	1			015	025	060	0	6	1	1	41751
71	50505	3	19	1	2	3	2	2				005	035	060	0	6	1	1	41753
71	50506	3	46	1	2	3	2	2				005	030	065	0	6	1	1	41755
71	50507	3	33	1	2	3	2	2				005	040	055	0	6	1	1	41757
71	50508	3	37	1	2	3	2	2				010	020	070	0	6	1	1	41759

SECTION G

Caractéristiques des sites de prélèvement et des échantillons.

TILL - fraction lourde

NOTE: Voir pages 363 à 365 pour explication des codes

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	RFC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOL	EL MUL	AN MUL	ANC NO
31 M/14 E																			
71	77900	3	03	1	1	2	2	2				010	015	075	2	6	1	1	34310
71	77901	3	27	1	0	3	2	2				025	020	055	2	6	1	1	34312
31 M/14 W																			
71	77902	0	36	1	0	3	2	2				020	015	065	2	6	1	1	34321
31 M/15 E																			
71	76239	3	03	0	2	2	2					025	010	065	2	6	1	1	30073
71	76240	3	04	0	2	2	2					045	025	030	2	6	1	1	30074
71	76241	3	03	0	2	2	2					040	020	040	2	6	1	1	30076
71	76242	3	04	0	2	2	2					025	020	055	2	6	1	1	30077
71	76243	3	03	0	2	3	2					030	015	055	2	6	1	1	30078
71	76251	3	03	0	2	2	2					035	015	050	2	6	1	1	30088
71	76252	3	03	0	1	2	2					035	020	045	2	6	1	1	30089
71	76430	3	02	0	2	3	2					050	020	050	2	6	1	1	30401
71	76431	3	02	0	0	2	2					020	010	070	2	6	1	1	30402
71	76432	3	05	0	0	1	2					035	020	045	2	6	1	1	30404
71	76433	3	02	0	1	3	2					030	015	055	2	6	1	1	30406
71	76434	3	03	0	2	2	2					030	015	055	2	6	1	1	30407
71	76435	3	02	0	2	2	2					030	015	055	2	6	1	1	30409
71	76445	3	02	0	2	2	2					035	015	050	2	6	1	1	30422
71	76446	3	03	0	2	1	2					020	010	070	2	6	1	1	30425
31 M/15 W																			
71	75598	3	16	1	3	3	2	2	2	1	1	025	030	045	2	6	1	1	20473
71	75599	3	22	1	3	3	2	2	0	1	1	025	035	040	2	6	1	1	20474
71	75600	3	12	1	3	3	2	2	0	1	1	020	025	055	2	6	1	1	20477
31 M/16 E																			
71	76629	3	06	0	2	2	2					040	010	050	2	6	1	1	30783
71	76630	3	06	0	2	2	2					015	015	070	2	6	1	1	30784
71	76631	3	04	0	1	2	2					025	010	065	2	6	1	1	30785
71	76632	3	04	0	1	2	2					025	010	065	2	6	1	1	30786
71	76633	3	05	0	2	2	2					010	010	080	2	6	1	1	30791
71	76634	3	04	0	2	2	3					008	002	090	2	6	1	1	30792
31 M/16 W																			
71	76575	3	05	0	2	1	2					035	015	050	2	6	1	1	30658
71	76576	3	04	0	2	3	2					030	020	050	2	6	1	1	30659
71	76577	3	05	0	2	2	2					025	015	060	2	6	1	1	30660
71	76578	3	04	0	2	3	2					040	010	050	2	6	1	1	30661
71	76579	3	04	0	2	2	2					035	015	050	2	6	1	1	30662
71	76580	3	04	0	2	2	2					017	008	075	2	6	1	1	30663
71	76581	3	03	0	1	3	2					020	010	070	2	6	1	1	30664
71	76582	3	03	0	2	2	2					020	020	060	2	6	1	1	30666
71	76583	3	03	0	2	2	2					015	025	060	2	6	1	1	30667
71	76584	3	03	0	2	2	2					020	010	070	2	6	1	1	30668
71	76585	3	03	0	2	2	2					030	015	055	2	6	1	1	30671
71	76586	3	04	0	2	2	2					030	015	055	2	6	1	1	30673
71	76587	3	05	0	2	1	2					025	010	065	2	6	1	1	30674
71	76588	3	09	0	2	2	2					000	045	055	2	9	1	1	30676
71	76226	2	04	0	2	2	2					035	015	050	2	6	1	1	30056
71	76227	2	03	0	2	2	2					030	035	035	2	6	1	1	30057
71	76228	2	03	0	2	2	2					025	015	060	2	6	1	1	30059
71	76546	3	05	0	1	2	2					035	020	045	2	6	1	1	30614
71	76547	3	04	0	1	2	2					025	010	065	2	6	1	1	30615
71	76549	3	05	0	1	2	2					025	035	040	2	6	1	1	30617
71	76550	3	04	0	1	2	2					045	020	035	2	6	1	1	30618
71	76551	3	04	0	3	8	2					035	020	045	2	6	1	1	30619
71	76557	3	05	0	2	1	2					020	020	060	2	6	1	1	30629
71	76558	3	04	0	1	1	2					035	020	045	2	6	1	1	30630
71	76559	3	04	0	2	2	2					025	010	065	2	6	1	1	30631
71	76560	3	03	0	1	2	2					025	025	050	2	6	1	1	30632
71	76561	3	03	0	2	1	2					035	015	050	2	6	1	1	30633
71	76562	3	03	0	2	1	2					010	010	080	2	6	1	1	30634
71	76563	3	02	0	2	2	2					040	015	045	2	6	1	1	30635
71	76564	3	03	0	2	2	2					045	025	030	2	6	1	1	30636
71	76571	3	03	0	2	1	2					007	008	085	2	6	1	1	30653
71	76572	3	06	0	2	1	2					020	010	070	2	6	1	1	30654
71	76573	3	04	0	2	2	2					007	008	085	2	6	1	1	30656
71	76574	3	04	0	2	1	2					020	040	040	2	6	1	1	30657
32 C/03 W																			
71	75875	3	20	1	1	2	2	2				020	040	040	2	6	1	1	29209
71	75876	3	32	3	2	3	3	2				040	010	050	2	6	1	1	29212
71	75877	3	28	3	2	2	3	2	0	1	1	010	040	050	2	6	1	1	29213
71	75878	3	61	1	2	2	2	2	0	1	1	015	025	060	2	6	1	1	29214
71	75879	3	18	1	2	2	2	2				001	034	065	2	6	1	1	29215
71	75880	3	42	1	2	2	2	2				000	035	065	2	9	1	1	29216
71	75881	3	25	1	2	2	2	2				015	020	065	2	6	1	1	29217
71	75882	3	47	1	2	3	2	2				020	005	075	2	6	1	1	29218
71	75883	3	33	1	2	3	2	2				020	005	075	2	6	1	1	29220
71	75884	3	30	1	2	3	2	2	0	4		005	015	080	2	6	1	1	29223

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	RFC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOL	EL MUL	AN MUL	ANC NO
32 C/03 W (suite)																			
71	75894	3	46	1	2	1	2	2				005	035	060	2	6	1	1	29242
71	75895	3	42	1	2	1	2	2				005	040	055	2	6	1	1	29243
71	75896	3	42	1	2	1	3	2				000	025	075	2	9	1	1	29244
71	75898	3	96	2	2	1	3	2	0	1	1	005	050	045	2	6	1	1	29248
71	75902	3	34	1	2	1	2	2				005	035	060	2	6	1	1	29253
71	75903	3	48	1	2	1	2	2	0	1	1	010	040	050	2	6	1	1	29255
71	75904	3	25	3	2	1	3	2	2	3	3	002	033	065	2	6	1	1	29256
71	75905	3	46	1	2	1	2	2				015	025	060	2	6	1	1	29257
71	75906	3	64	1	2	1	3	2	0	1	1	000	035	065	2	9	1	1	29258
71	75907	3	34	3	2	1	3	2	0	1	1	020	040	040	2	6	1	1	29259
71	75908	3	45	1	2	1	2	2				015	020	065	2	6	1	1	29260
71	75909	3	20	1	2	0	2	2				020	045	035	2	6	1	1	29261
71	75910	3	21	1	2	1	2	2				020	040	040	2	6	1	1	29262
71	75911	3	42	1	2	1	2	2	0	1	1	010	025	065	2	6	1	1	29263
71	75912	3	40	3	2	1	4	2				005	030	065	2	6	1	1	29264
71	75913	3	65	1	2	1	2	2	0	1	1	005	065	030	2	6	1	1	29265
71	75914	3	80	3	2	1	3	2				005	030	065	2	6	1	1	29267
71	75915	3	33	1	2	1	2	2				035	020	045	2	6	1	1	29268
71	75916	3	44	1	2	1	2	3	0	3	4	010	070	020	2	6	1	1	29270
71	75917	3	42	1	2	1	2	2				015	025	060	2	6	1	1	29273
71	75918	3	29	1	2	1	2	2				010	025	065	2	6	1	1	29277
71	75919	3	71	1	2	1	2	2				017	020	063	2	6	1	1	29280
71	75920	3	18	3	2	2	3	2	0	1	1	010	045	045	2	6	1	1	29282
71	75921	3	15	1	2	2	2	2				030	040	030	2	6	1	1	29283
71	75922	3	16	1	2	1	2	2				003	022	075	2	6	1	1	29284
71	75923	3	22	1	2	1	2	2				010	015	075	2	6	1	1	29286
71	75924	3	35	1	2	1	2	2	0	1	1	010	040	050	2	6	1	1	29288
71	75925	3	37	1	2	1	2	2				015	020	065	2	6	1	1	29290
71	75926	3	77	1	3	2	2	2				015	020	065	2	6	1	1	29291
71	77128	3	30	1	2	1	2	2	0	1	1	010	030	060	2	6	1	1	32164
71	77129	3	19	1	2	1	2	2	0	1	1	035	005	060	2	6	1	1	32166
71	77130	3	57	1	1	2	2	2				015	035	050	2	6	1	1	32167
71	77133	3	48	1	2	1	2	3	0	1	2	050	030	020	2	6	1	1	32174
71	77134	3	41	1	2	1	2	3	0	3	2	005	005	090	2	6	1	1	32176
71	77135	3	42	1	2	1	2	2	0	0	0	010	040	050	2	6	1	1	32177
71	77136	3	41	1	1	2	2	2	0	1	1	010	040	050	2	6	1	1	32180
71	77137	3	46	1	1	2	2	2	0	1	1	010	030	060	2	6	1	1	32182
71	77138	3	54	1	2	1	2	2	0	3	1	010	040	050	2	6	1	1	32188
71	77139	3	49	1	2	1	2	2	0	3	1	015	035	050	2	6	1	1	32190
71	77140	3	24	1	1	2	2	2	0	3	1	005	025	070	2	6	1	1	32192
71	77141	3	23	1	0	1	3					005	015	080	2	6	1	1	32194
71	77142	3	26	1	2	1	2	2	0	3	1	010	025	065	2	6	1	1	32196
71	77143	3	19	1	1	1	2	2	0	3	1	005	045	050	2	6	1	1	32198
71	77144	3	26	1	2	1	2	2	0	1	1	010	050	040	2	6	1	1	32200
71	77145	3	43	1	2	1	2	2	0	3	1	005	055	040	2	6	1	1	32202
71	77146	3	30	1	2	1	2	2	0	3	1	010	040	050	2	6	1	1	32204
71	77147	3	29	1	1	2	2	2	0	3	1	045	020	035	2	6	1	1	32206
71	77148	3	32	1	2	1	2	2	0	3	1	015	020	065	2	6	1	1	32208
71	77149	3	58	1	2	1	2					020	040	040	2	6	1	1	32212
71	77150	3	36	1	2	1	2	2				045	015	040	2	6	1	1	32214
71	77151	3	47	1	1	1	2	2				055	015	030	2	6	1	1	32216
71	77152	3	28	1	1	2	2					035	030	035	2	6	1	1	32219
71	77153	3	36	1	2	2	3					010	030	060	2	6	1	1	32220
71	77154	3	44	1	2	1	2					015	020	065	2	6	1	1	32222
71	77155	3	48	1	2	1	2					010	040	050	2	6	1	1	32224
71	77156	3	36	1	2	1	2					010	045	045	2	6	1	1	32226
71	77157	3	50	1	2	1	2					025	035	040	2	6	1	1	32227
71	77158	3	44	0	2	1	2					010	040	050	2	6	1	1	32229
71	77188	3	34	1	2	2	2	2				025	010	065	2	6	1	1	32310
71	77189	3	32	1	2	2	2	2	0	1	1	020	020	060	2	6	1	1	32311
71	77190	3	26	1	2	2	2	2	0	1	1	020	020	060	2	6	1	1	32312
71	77191	3	23	1	2	1	2	2	0	1	1	025	015	060	2	6	1	1	32313
71	77192	3	23	1	3	1	2					020	015	065	2	6	1	1	32314
71	77193	3	30	1	3	1	2					020	015	065	2	6	1	1	32315
71	77194	3	23	1	3	1	2					015	015	070	2	6	1	1	32316
71	77195	3	27	1	3	1	2					025	015	060	2	6	1	1	32317
71	77196	3	25	1	2	2	2	2				005	030	065	2	6	1	1	32318
71	77197	3	22	1	2	2	2	2				005	030	065	2	6	1	1	32319
71	77198	3	32	1	2	1	2	2				015	025	060	2	6	1	1	32325
71	77199	3	52	1	2	1	2	2				[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1	1	32326
71	77200	3	33	1	2	1	2	2				[illegible]	[illegible]	[illegible]	[illegible]	6	1	1	32328
71	77201	3	37	1	2	1	2	2				[illegible]	[illegible]	[illegible]	[illegible]	6	1	1	32329
71	77202	3	54	1	2	1	2	2				[illegible]	[illegible]	[illegible]	[illegible]	6	1	1	32331
71	77203	3	15	1	2	1	3	2				025	025	050	2	6	1	1	32335
71	77206	3	23	1	2	1	2	2	0	2	3	002	028	070	2	6	1	1	32339
71	77207	3	35	1	2	1	2	2				000	020	080	2	9	1	1	32340
71	77209	3	18	1	2	1	2	2				005	040	055	2	6	1	1	32342
71	77243	3	40	1	2	1	2	2				015	050	035	2	6	1	1	32420
71	77244	3	57	1	2	1	2	2	0	1	1	000	010	090	2	9	1	1	32422
71	77245	3	73	1	2	1	2	2	0	2	1	015	035	050	2	6	1	1	32426
71	77246	3	35	1	2	1	2	2				025	010	065	2	6	1	1	32426
71	77247	3	41	1	2	1	2	2				035	015	050	2	6	1	1	32429
71	77248	3	59	1	2	1	2	2				025	035	040	2	6	1	1	32430
71	77249	3	50	1	2	1	2	3	0	3	4	005	060	035	2	6	1	1	32432
71	77250	3	63	1	2	1	2	2				[illegible]	[illegible]	[illegible]	2	6	1	1	32434
71	77251	3	95	1	2	1	2	2				[illegible]	[illegible]	[illegible]	2	6	1	1	32436
71	77252	0	56	1	2	1	2	2				[illegible]	[illegible]	[illegible]	2	6	1	1	32439
71	77253	3	21	1	2	1	2	3	0	3	4	005	[illegible]	040	2	6	1	1	32441

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT1	NAT SO	EC MUL	AN MUL	ANC NU
32 C/03 W (suite)																			
71	77254	3	35	1	2	1	2	3	0	3	3	014	006	080	2	6	1	1	32444
71	77255	3	95	1	2	1	2	2				015	035	050	2	6	1	1	32446
71	77256	0	30	0	0	0	2	2				005	055	040	2	6	1	1	32447
71	77257	3	16	1	2	1	2	2				010	050	040	2	6	1	1	32449
71	77258	3	44	1	2	1	2	3	0	3	3	005	006	089	2	6	1	1	32450
71	77259	3	24	1	2	1	2	2				005	060	035	2	6	1	1	32452
71	77260	3	26	1	2	1	2	2	0	1	1	050	020	030	2	6	1	1	32454
71	77261	3	31	1	2	1	2	2				047	028	025	2	6	1	1	32456
71	77262	3	40	1	2	1	2	2				020	035	045	2	6	1	1	32456
71	79361	3	11	1	3	3	2	2	0	2	3	003	007	090	2	6	1	1	37740
71	79362	3	16	1	2	3	2	2				010	045	045	2	6	1	1	37744
71	79363	3	62	1	2	3	2	2				020	050	030	2	6	1	1	37746
71	79364	3	14	1	3	2	2	2				005	020	075	2	6	1	1	37747
71	79365	3	18	1	2	2	2	2				005	030	065	2	6	1	1	37748
71	79459	2	31	1	3	2	2	2	0	1	1	005	040	055	2	6	1	1	37988
71	79460	2	19	1	3	2	2	2				010	010	080	2	6	1	1	37989
71	79461	2	31	1	3	2	2	3	0	3	4	005	040	055	2	6	1	1	37990
71	79462	2	27	1	3	2	3	3	0	3	3	005	030	065	2	6	1	1	37991
71	79463	2	58	1	1	2	2	2				020	030	050	2	6	1	1	37992
71	79464	2	52	1	3	2	2	2				005	030	065	2	6	1	1	37993
71	79465	2	63	1	3	2	2	2				040	020	040	2	6	1	1	37994
71	79466	2	39	1	1	2	2	2				010	035	055	2	6	1	1	37995
71	79467	2	68	1	1	2	2	3	0	3	3	000	055	045	2	9	1	1	37996
71	80517	3	30	1	3	2	2	2				007	058	035	2	6	1	1	40459
71	80518	3	38	1	2	3	2	2				025	025	050	2	6	1	1	40460
71	80519	3	18	1	2	2	2	2				005	015	080	2	6	1	1	40462
71	80520	3	38	1	2	3	2	3	0	4	2	010	014	080	2	6	1	1	40463
71	80521	3	27	1	2	3	2	3	0	3	4	005	055	040	2	6	1	1	40465
71	80522	3	35	1	2	0	2	2				010	020	070	2	6	1	1	40467
71	80523	3	45	1	2	3	2	2				020	040	040	2	6	1	1	40469
71	80524	3	46	1	3	2	2	2				005	035	060	2	6	1	1	40471
71	80525	3	08	1	3	2	2	2	0	1	1	005	045	050	2	6	1	1	40472
71	80526	3	36	1	3	2	2	2				015	040	045	2	6	1	1	40473
71	80527	3	40	1	2	3	2	2	0	1	1	020	047	033	2	6	1	1	40474
71	80528	3	35	1	2	3	2	2	0	1	1	015	035	050	2	6	1	1	40476
71	80529	3	36	1	2	2	2	2				005	035	060	2	6	1	1	40478
71	80530	3	45	1	2	2	2	2	0	2		010	010	080	2	6	1	1	40479
71	80531	3	40	1	2	3	2	3	0	1	2	005	055	040	2	6	1	1	40483
71	80532	3	32	1	2	3	2	3	0	3	4	003	057	040	2	6	1	1	40485
71	80533	3	15	1	2	2	2	2				006	012	080	2	6	1	1	40487
71	80534	3	22	1	3	3	2	2				013	030	057	2	6	1	1	40488
71	80547	2	64	1	1	3	2	2				015	015	070	2	6	1	1	40516
71	80548	2	74	1	3	3	2	2				005	030	065	2	6	1	1	40518
71	80549	2	54	1	3	3	2	2	0	1	1	005	035	060	2	6	1	1	40520
71	80551	2	31	1	2	2	2	2	0	2		008	022	070	2	6	1	1	40524
71	80552	2	45	1	3	3	2	2				040	030	030	2	6	1	1	40525
71	80553	2	20	1	2	1	2	2				013	017	070	2	6	1	1	40527
71	80554	2	64	1	2	2	3	3	0	3	3	010	010	080	2	6	1	1	40528
71	80555	2	24	1	2	2	3	3	0	3	3	015	015	070	2	6	1	1	40529
71	80556	2	38	1	3	3	2	2				015	025	060	2	6	1	1	40530
71	80557	2	23	1	2	3	2	2				020	045	035	2	6	1	1	40532
71	80558	2	40	1	2	2	2	2				015	030	055	2	6	1	1	40534
71	80559	2	28	1	2	3	2	2				010	025	065	2	6	1	1	40535
71	80560	2	43	1	2	2	2	2	2			005	045	050	2	6	1	1	40537
71	80561	2	29	1	2	3	2	2	0	1	1	010	050	040	2	6	1	1	40538
71	80562	2	54	1	2	2	2	2				010	045	045	2	6	1	1	40540
71	80563	2	47	1	2	2	2	2				010	025	065	2	6	1	1	40541
71	80564	2	51	1	3	3	3	2	0	1	1	015	055	030	2	6	1	1	40542
71	80565	2	44	1	2	3	3	2	0			010	040	050	2	6	1	1	40544
71	80566	2	82	1	1	2	2	2				026	040	034	2	6	1	1	40546
71	80567	2	39	1	3	3	2	2				020	014	066	2	6	1	1	40547
71	80568	2	58	1	3	3	2	2				017	013	070	2	6	1	1	40549
71	80569	2	54	1	2	3	2	2				015	035	050	2	6	1	1	40551
71	80570	2	56	1	2	3	2	3	2	4	3	045	020	035	2	6	1	1	40553
71	80571	2	40	1	2	3	2	3	2	4	3	035	015	050	2	6	1	1	40555

32 C/04 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT1	NAT SO	EC MUL	AN MUL	ANC NU
71	75370	3	30	1	2	2	3	2				025	025	050	2	6	1	1	27764
71	75371	3	53	1	2	2	2	2	0	1	1	045	015	040	2	6	1	1	27766
71	75372	3	16	1	2	2	2	2				030	020	050	2	6	1	1	27768
71	75373	3	12	1	2	2	2	2				005	045	050	2	6	1	1	27770
71	75374	3	09	1	2	2	2	2				005	030	065	2	6	1	1	27771
71	75375	3	36	1	2	2	2	2				005	030	065	2	6	1	1	27772
71	75376	3	12	1	2	2	2	2	2	1	1	005	030	065	2	6	1	1	27776
71	75377	3	10	1	2	2	2	2				005	035	060	2	6	1	1	27780
71	75378	3	38	1	2	2	2	2				005	035	060	2	6	1	1	27782
71	75379	3	25	1	2	2	2	2				000	065	035	2	9	1	1	27784
71	75380	3	08	1	2	2	2	2				025	030	045	2	6	1	1	27786
71	75381	3	18	1	2	2	2	2				020	025	055	2	6	1	1	27787
71	75382	3	12	1	2	2	2	2				030	035	035	2	6	1	1	27789
71	75383	3	12	1	2	2	2	2				020	020	060	2	6	1	1	27790
71	75384	3	12	1	2	2	2	2				030	020	050	2	6	1	1	27791
71	75385	3	16	1	2	2	2	2				035	025	040	2	6	1	1	27794
71	75386	3	08	1	2	2	2	2				020	015	065	2	6	1	1	27796
71	75387	3	18	1	2	2	2	2				020	015	065	2	6	1	1	27797
71	75388	3	34	1	2	2	2	2	0	1	1	020	030	050	2	6	1	1	27798
71	75389	3	12	1	2	2	2	2				025	025	050	2	6	1	1	27800

32 C/04 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT1	NAT SO	EC MUL	AN MUL	ANC NU
71	75874	3	95	1	2	3	2	2				010	030	060	2	6	1	1	29205
71	75885	3	55	1	2	1	2	2				010	025	065	2	6	1	1	29226
71	75886	3	55	1	2	1	2	2	0	4		003	007	090	2	6	1	1	29228
71	75887	3	55	1	2	1	3	2	0	4		002	013	065	2	6	1	1	29229
71	75888	3	18	1	2	1	2	2				010	025	065	2	6	1	1	29230
71	75889	3	25	1	2	1	2	2				010	025	065	2	6	1	1	29232
71	75890	3	22	1	2	1	2	3				002	008	090	2	6	1	1	29233
71	75891	3	11	2	2	1	2	2				010	025	065	2	6	1	1	29234
71	75892	3	53	1	2	1	2	2				010	025	065	2	6	1	1	29236
71	75893	3	70	3	2	1	3	2				005	015	080	2	6	1	1	29238
71	75897	3	50	1	2	1	2	2				005	050	045	2	6	1	1	29247
71	75899	3	00	2	2	1	3	2				005	030	065	2	6	1	1	29249
71	75900	3	40	1	2	1	3	2				015	035	050	2	6	1	1	29251
71	75901	3	25	1	2	1	2	2	2	1	1	000	050	050	2	9	1	1	29252
71	76170	0	64	1	0	2	2	2				005	030	065	2	6	1	1	29952
71	76638	3	06	0	1	2	2					000	055	045	2	9	1	1	30814
71	76639	3	05	0	1	2	2					020	005	075	2	6	1	1	30817
71	76640	3	04	0	1	2	2					010	025	065	2	6	1	1	30819
71	76641	3	17	0	0	3	2					055	005	040	2	6	1	1	30820
71	76642	3	45	0	0	0	2					010	020	070	2	6	1	1	30825
71	76643	3	57	0	0	2	2					010	005	085	2	6	1	1	30830
71	76644	3	57	0	1	2	2					010	025	065	2	6	1	1	30840
71	76645	0	45	0	1	2	2					010	025	065	2	8	1	1	30842
71	76646	3	49	0	1	2	2					008	017	075	2	6	1	1	30846
71	76647	3	61	0	0	1	2					025	020	055	2	6	1	1	30852
71	76648	3	47	0	1	1	2					030	020	050	2	6	1	1	30870
71	76649	3	53	0	1	1	2					010	015	075	2	6	1	1	30872
71	76650	3	34	0	1	1	2					001	002	097	2	8	1	1	30874
71	76651	3	53	2	1	2	2	2				020	020	060	2	6	1	1	30880
71	76652	3	28	1	3	2	3	3	0	3	2	004	003	093	2	8	1	1	30882
71	76653	3	28	1	1	3	2	2				030	020	050	2	6	1	1	30886
71	76654	3	43	1	3	2	2	2				005	035	060	2	6	1	1	30888
71	76655	3	45	2	1	2	2	2				020	015	065	2	6	1	1	30890
71	76656	3	44	1	1	2	2	2				004	004	092	2	6	1	1	30892
71	76657	3	24	1	3	2	3	3	0	2	1	004	001	095	2	8	1	1	30894
71	76658	3	37	1	3	2	2	2				000	040	060	2	9	1	1	30896
71	76659	3	76	1	3	3	2	2				015	025	060	2	6	1	1	30898
71	77085	3	72	2	1	2	2	2				015	010	075	2	6	1	1	32006
71	77086	3	63	1	3	2	2	2				025	025	050	2	6	1	1	32008
71	77087	3	37	1	3	2	2	2				015	015	070	2	6	1	1	32028
71	77088	3	32	1	1	2	2	2				005	010	085	2	6	1	1	32030
71	77089	3	63	1	1	2	2	2				015	025	060	2	6	1	1	32044
71	77093	3	52	1	2	1	2	2				015	020	065	2	6	1	1	32056
71	77094	3	44	1	1	2	2	2				020	030	050	2	6	1	1	32060
71	77108	3	19	1	1	2	2	2	0	3	1	025	015	060	2	6	1	1	32118
71	77109	3	26	1	1	2	2	2	0	1	1	010	010	080	2	6	1	1	32119
71	77110	3	48	1	1	2	2	3	0	4	1	010	040	050	2	6	1	1	32132
71	77111	3	23	1	3	2	2	2				020	040	040	2	6	1	1	32134
71	77112	3	40	1	2	1	2	2				010	040	050	2	6	1	1	32136
71	77113	3	30	1	3	1	2	2	0	1	1	000	050	050	2	9	1	1	32140
71	77114	3	28	3	2	1	2	2	0	1	1	010	050	040	2	6	1	1	32142
71	77115	3	06	0	3	1	2	2				015	020	065	2	6	1	1	32143
71	77116	3	18	1	1	2	3	2	0	1	1	015	030	055	2	6	1	1	32144
71	77117	3	06	0	1	2	2	2				010	020	070	2	6	1	1	32145
71	77118	3	26	1	2	2	2	3	0	4	1	005	015	080	2	6	1	1	32146
71	77119	3	22	1	3	2	2	2				020	030	050	2	6	1	1	32148
71	77120	3	07	0	3	2	2	2				020	030	050	2	6	1	1	32149
71	77121	3	32	1	3	2	2	2				015	035	050	2	6	1	1	32150
71	77122	3	46	1	3	2	2	2				005	060	035	2	6	1	1	32151
71	77123	3	19	1	1	2	2	2	0	1	1	015	020	065	2	6	1	1	32152
71	77124	3	39	1	2	2	2	2				015	065	020	2	6	1	1	32156
71	77125	3	26	1	1	1	2	2				005	025	070	2	6	1	1	32158
71	77126	3	22	1	1	1	2	2				005	025	070	2	6	1	1	32160
71	77127	3	63	1	2	1	2	2				015	025	060	2	6	1	1	32162
71	77131	3	60	1	2	1	3	2				010	040	050	2	6	1	1	32171
71	77132	3	60	1	2	1	2	2				010	030	060	2	6	1	1	32172
71	77204	3	57	1	2	1	3	2				005	035	060	2	6	1	1	32336
71	77205	3	25	1	2	1	2	2	0	2	1	005	015	080	2	6	1	1	32338
71	77208	3	32	1	2	1	2	2				005	050	045	2	6	1	1	32341
71	77210	3	42	1	2	1	2	2				015	020	065	2	6	1	1	32343
71	77211	3	21	1	2	1	2	2				000	020	080	2	9	1	1	32344
71	77212	3	45	1	2	1	2	2				010	040	050	2	6	1	1	32350
71	77213	3	35	1	2	1	2	2	0	3	3	020	015	065	2	6	1	1	32353
71	77214	3	35	1	2	1	2	2	0	1	1	005	070	025	2	6	1	1	32354
71	77215	3	06	1	1	1	2	2	0	3	1	005	015	080	2	6	1	1	32356
71	77216	3	29	1	2	1	2	2				010	045	045	2	6	1	1	32358
71	77217	3	23	1	2	1	2	2				005	050	045	2	6	1	1	32360
71	77218	3	49	1	2	1	2	2				030	020	050	2	6	1	1	32362
71	77219	3	29	1	2	1	2	2				001	049	050	2	6	1	1	32364
71	77220	3	29	1	1	2	2	2				035	005	060	2	6	1	1	32365
71	77221	3	29	1	2	1	2	2				010	010	080	2	6	1	1	32369
71	77222	3	25	2	2	1	2	2				010	025	065	2	6	1	1	32371
71	77223	3	29	1	2	2	2	2				010	010	080	2	6	1	1	32374
71	77224	3	08	1	2	1	2	2	2			025	025	050	2	6	1	1	32376
71	77225	3	35	1	2	1	2	3	0	3	3	005	025	070	2	6	1	1	32378

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAV I	SABLE	SILT	FRACT	NAT SO	LC MUL	AN MUL	ANC NO
								32 C/04 E (suite)											
71	77226	3	47	1	2	1	2	2				010	025	065	2	6	1	1	32581
71	77227	3	48	1	2	1	2	3	0	3	3	005	030	065	2	6	1	1	32582
71	77228	3	20	1	2	1	2	2				015	045	040	2	6	1	1	32583
71	77229	3	45	1	2	1	2	2	0	1	1	010	050	040	2	6	1	1	32584
71	77230	3	12	1	2	1	2	2	0	1	1	005	045	050	2	6	1	1	32586
71	77231	3	56	1	2	1	2	2	0	4	2	005	030	065	2	6	1	1	32587
71	77232	3	73	1	2	1	2	2	0	1	1	005	045	050	2	6	1	1	32588
71	77233	3	60	1	2	1	2	2				015	050	035	2	6	1	1	32589
71	77234	3	52	1	2	1	2	3	0	5	4	001	034	065	2	6	1	1	32594
71	77235	3	44	1	2	1	2	2	0	3	1	005	045	050	2	6	1	1	32595
71	77236	3	45	1	2	1	2	2	0	4	2	005	015	080	2	6	1	1	32597
71	77237	3	40	1	2	1	2	2				030	035	035	2	6	1	1	32599
71	77238	3	52	1	2	1	2	2				010	010	080	2	6	1	1	32801
71	77239	3	99	1	2	1	2	2				010	005	085	2	6	1	1	32802
71	77240	3	58	1	2	1	2	2				000	040	060	2	9	1	1	32806
71	77241	3	54	1	2	2	3	2	0	1	1	010	030	060	2	6	1	1	32406
71	77242	3	23	1	2	1	2	2				025	035	040	2	6	1	1	32415
71	77263	3	32	1	1	2	2	2				005	005	090	2	6	1	1	32406
71	77264	3	53	1	1	2	2	2				020	030	050	2	6	1	1	32074
71	77265	3	25	1	1	2	2	2				003	017	080	2	6	1	1	32074
71	77266	3	56	1	1	2	2	2				005	045	050	2	6	1	1	32460
71	77267	3	74	1	3	1	2	2				015	025	060	2	6	1	1	32492
71	77268	3	43	1	1	2	3	5	0	0	0	007	008	085	2	6	1	1	32486
71	77269	3	35	1	1	2	2	2				010	015	075	2	6	1	1	32492
71	77270	3	48	1	2	1	2	3	0	3	4	010	070	020	2	6	1	1	32496
71	77271	3	51	1	2	1	2	2				005	007	085	2	6	1	1	32500
71	78562	3	30	1	2	2	2	2				010	030	060	2	6	1	1	36106
71	78563	3	30	1	2	2	2	2				020	030	050	2	6	1	1	36108
71	78564	3	17	1	2	2	2	2				005	035	060	2	6	1	1	36104
71	78565	3	18	1	2	2	2	2				020	030	050	2	6	1	1	36110
71	78566	3	23	1	2	2	2	2				010	030	060	2	6	1	1	36111
71	78567	3	46	1	2	2	2	2				010	040	050	2	6	1	1	36113
71	78568	3	48	1	2	2	2	2				010	030	060	2	6	1	1	36115
71	78569	3	42	1	2	2	2	2				015	025	060	2	6	1	1	36117
71	78570	3	12	1	2	2	2	2	1	1	1	020	045	035	2	6	1	1	36123
71	78571	3	24	1	2	2	2	2				010	025	065	2	6	1	1	36124
71	78572	3	18	1	2	2	2	3	0	3	4	001	049	050	2	6	1	1	36125
71	78573	3	17	1	2	2	2	2				015	035	050	2	6	1	1	36126
71	78574	3	26	1	2	2	2	2				005	015	080	2	6	1	1	36127
71	78575	3	35	1	2	2	2	2				010	025	065	2	6	1	1	36129
71	78576	3	39	1	2	2	2	2	0	1	1	015	045	040	2	6	1	1	36131
71	78577	3	30	1	2	2	2	2				075	010	015	2	6	1	1	36132
71	78578	3	10	1	2	2	2	2				010	055	035	2	6	1	1	36134
71	78579	3	48	1	2	2	2	2	0	1	1	005	020	075	2	6	1	1	36136
71	78580	3	27	1	2	2	2	2				010	030	060	2	6	1	1	36137
71	78581	3	43	1	2	2	2	2				010	040	050	2	6	1	1	36138
71	78582	3	22	1	2	2	2	2				020	030	050	2	6	1	1	36140
71	78583	3	22	1	2	2	2	2				005	035	060	2	6	1	1	36141
71	78584	3	12	1	2	2	2	2	2			005	040	055	2	6	1	1	36142
71	78585	3	20	1	2	2	2	2	0	1	1	025	030	045	2	6	1	1	36143
71	78586	3	24	1	2	2	2	2				020	045	035	2	6	1	1	36144
71	78587	3	08	1	2	2	2	2	2			010	015	075	2	6	1	1	36145
71	78588	3	28	1	2	2	2	2	0	5	4	000	060	040	2	9	1	1	36146
71	78589	3	48	1	2	2	2	2	0	1	1	005	030	065	2	6	1	1	36147
71	78590	3	24	1	2	2	3	2	2			000	055	045	2	9	1	1	36149
71	78593	3	15	1	2	2	2	2				030	045	025	2	6	1	1	36154
71	78594	3	06	1	2	2	3	2	0	2	5	005	030	065	2	6	1	1	36155
71	78595	3	12	1	2	2	2	2	0	1	1	015	055	030	2	6	1	1	36156
71	78596	3	12	1	2	2	2	2				010	040	050	2	6	1	1	36157
71	78597	3	12	1	2	2	2	2				005	030	065	2	6	1	1	36158
71	78598	3	26	1	2	2	2	2				005	055	040	2	6	1	1	36159
71	78599	3	11	1	2	2	2	3	0	1	2	015	050	035	2	6	1	1	36160
71	78600	3	09	1	2	2	2	2	2			030	035	035	2	6	1	1	36161
71	78601	3	08	1	2	2	2	2	2			015	020	065	2	6	1	1	36162
71	78602	3	21	1	2	2	2	2				010	065	025	2	6	1	1	36163
71	78603	3	21	1	2	2	2	2	0	1	1	020	015	065	2	6	1	1	36164
71	78604	3	15	1	2	2	2	2	0	1	1	010	025	065	2	6	1	1	36165
71	78605	3	19	1	2	2	2	2	0	1	1	005	045	050	2	6	1	1	36167
71	78606	3	27	1	2	2	2	2	0	1	1	001	049	050	2	6	1	1	36169
71	78607	3	30	1	2	2	2	2				020	030	050	2	6	1	1	36170
71	78608	3	11	1	2	2	2	2	2			000	035	065	2	9	1	1	36171
71	78609	3	11	1	2	2	2	2	0	2	1	005	020	075	2	6	1	1	36172
71	78610	3	09	1	2	2	3	2	2			005	045	050	2	6	1	1	36173
71	78611	3	36	1	2	2	2	3	0	4	5	010	040	050	2	6	1	1	36174
71	78612	3	11	1	2	2	2	2				000	050	050	2	9	1	1	36175
71	78613	3	12	1	2	2	2	2	2	1	1	025	040	035	2	6	1	1	36176
71	78614	3	10	1	2	2	2	2				010	050	040	2	6	1	1	36178
71	78615	3	12	1	2	2	2	2				005	015	080	2	6	1	1	36179
71	78616	3	13	1	2	2	2	3	0	3	4	010	040	050	2	6	1	1	36181
71	78617	3	15	1	2	2	2	2				001	049	050	2	6	1	1	36182
71	78618	3	12	1	2	2	2	2				010	025	065	2	6	1	1	36183
71	78619	3	09	1	2	2	3	3	0	3	4	005	055	040	2	6	1	1	36184
71	78620	3	12	1	2	2	2	2	0	1	1	010	035	055	2	6	1	1	36185
71	78621	3	10	1	2	2	2	3	2	3	3	005	045	050	2	6	1	1	36186
71	78629	3	91	1	0	2	2	3	0	4	2	005	010	085	2	6	1	1	36203
71	78630	3	38	1	3	2	2	3	0	1	2	020	050	030	2	6	1	1	36204
71	78631	3	34	3	3	2	3	3	0	3	3	005	005	090	2	8	1	1	36205
71	78632	3	54	1	3	2	2	3	0	1	2	045	005	050	2	6	1	1	36207

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAV I	SABLE	SILT	FRACT	NAT SO	LC MUL	AN MUL	ANC NO
								32 C/04 E (suite)											
71	78633	3	51	1	3	2	2	2				010	040	050	2	6	1	1	36209
71	78634	3	62	1	3	2	2	2				015	025	060	2	6	1	1	36211
71	78635	3	53	1	3	2	2	2				010	010	080	2	6	1	1	36213
71	78636	3	57	1	3	2	2	2				010	025	065	2	6	1	1	36215
71	78637	3	64	1	3	2	2	2				015	020	065	2	6	1	1	36217
71	78638	3	34	1	2	2	2	2				005	015	080	2	6	1	1	36219
71	78639	3	65	1	2	2	2	2				000	020	080	2	9	1	1	36221
71	78640	3	25	1	2	2	2	2				015	035	050	2	6	1	1	36222
71	78641	3	60	1	2	2	2	2				020	020	060	2	6	1	1	36224
71	78642	3	15	1	2	2	2	2				000	050	050	2	9	1	1	36226
71	78643	3	28	2	0	0	3	2				005	030	065	2	6	1	1	36228
71	78644	3	57	1	2	2	2	2				030	005	065	2	6	1	1	36232
71	78645	3	80	1	2	2	2	2				010	040	050	2	6	1	1	36234
71	78646	3	50	1	2	2	2	2				000	035	065	2	9	1	1	36236
71	78647	3	42	1	2	2	2	2				010	040	050	2	6	1	1	36238
71	78648	3	35	1	2	2	2	2				005	055	040	2	6	1	1	36240
71	78649	3	20	1	2	2	2	2				025	025	050	2	6	1	1	36242
71	78650	3	45	1	2	2	2	2				005	045	050	2	6	1	1	36244
71	78651	3	33	1	2	2	2	2				050	020	030	2	6	1	1	36246
71	78652	3	13	3	2	2	3	2				020	055	025	2	6	1	1	36248
71	78653	3	31	1	2	2	2	2				030	035	035	2	6	1	1	36250
71	78654	3	96	1	2	2	2	3	0	5		000	075	025	2	9	1	1	36252
71	78655	3	64	1	2	2	2	2				010	040	050	2	6	1	1	36254
71	78656	3	68	1	2	2	2	2				005	020	075	2	6	1	1	36256
71	78657	3	60	1	2	2	2	2				050	020	030	2	6	1	1	36258
71	78658	3	74	1	2	2	2	2				002	008	090	2	6	1	1	36260
71	78659	3	48	1	2	2	2	2				035	015	050	2	6	1	1	36261
71	78660	3	42	1	3	2	2	2				000	060	040	2	9	1	1	36263
71	78661	3	41	2			2					000	005	035	2	6	1	1	36267
71	78662	3	42	1	2	2	2	2				010	030	060	2	6	1	1	36269
71	78663	3	48	3	3	6	3	2				015	020	065	2	6	1	1	36271
71	78664	3	30	1	2	2	2	2				005	030	065	2	6	1	1	36273
71	78665	3	38	1	3	2	2	2				015	045	040	2	6	1	1	36275
71	78666	3	31	1	2	2	2	2	0	1	1	040	025	035	2	6	1	1	36277
71	78667	3	34	1	3	2	2	2				005	030	065	2	6	1	1	36279
71	78668	3	40	1	3	2	2	2				010	040	050	2	6	1	1	36281
71	78669	3	51	3	3	2	3	2	0	2	1	030	000	070	2	6	1	1	36283
71	78670	3	66	1	3	2	2	2	0	3	3	010	040	050	2	6	1	1	36285
71	78671	3	68	1	3	2	2	2				020	030	050	2	6	1	1	36287
71	78672	3	28	1	2	2	2	2				010	030	060	2	6	1	1	36289
71	78673	3	68	1	3	2	2	2				015	040	045	2	6	1	1	36291
71	78674	3	41	1	2	2	2	2	0	1	1	005	030	065	2	6	1	1	36293
71	78675	3	40	1	3	2	2	2	0	1	1	010	050	040	2	6	1	1	36295
71	78676	3	49	1	2	2	2	3	3	3	3	010	010	080	2	6	1	1	36297
71	78677	3	55	1	2	2	2	2				010	025	065	2	6	1	1	36299
71	79064	3	57	1	3	2	2	2	0	1	1	015	045	040	2	6	1	1	37103
71	79065	3	50	1	3	2	2	2				005	035	060	2	6	1	1	37105
71	79066	3	56	1	3	2	2	2				010	025	065	2	6	1	1	37107
71	79067	3	62	1	3	2	2	2				015	035	050	2	6	1	1	37109
71	79068	3	14	1	3	2	2	3	0	3	3	000	035	065	2	9	1	1	37111
71	79069	3	57	1	2	2	2	2				010	010	080	2	6	1	1	37112
71	79070	3	52	0	2	3	2	2				000	035	065	2	9	1	1	37113
71	79071	3	48	1	2	2	2	2				010	025	065	2	6	1	1	37114
71	79072	3	60	1	3	2	2	2				005	035	060	2	6	1	1	37116
71	79073	3	68	1	3	2	2	2				010	045	045	2	6	1	1	37118
71	79074	3	43	1	3	2	2	2				020	030	050	2	6	1	1	37122
71	79075	3	30	1	3	2	2	2	0	1	1	030	050	020	2	6	1	1	37124
71	79076	3	40	1	2	2	2	2	0	4		005	010	085	2	6	1	1	37126
71	79077	3	45	1	2	2	2	2	0	1	1	025	045	030	2	6	1	1	37128
71	79078	3	28	1	3	2	2	2				020	030	050	2	6	1	1	37130
71	79079	3	45	1	3	2	2	2				000	080	020	2	9	1	1	37132
71	79080	3	25	1	3	2	2	2	0	1	1	040	040	020	2	6	1	1	37134
71	79081	3	31	1	3	2	2	2	0	4		005	045	050	2	6	1	1	37140
71	79082	3	48	1	3	2	2	2				020	040	040	2	6	1	1	37144
71	79083	3	34	1	3	2	2	2				020	040	040	2	6	1	1	37146
71	79084	3	16	1	3	2	2	2				010	025	065	2	6	1	1	37148
71	79085	3	43	1	3	2	2	2	0	1	1	010	065	025	2	6	1	1	37149
71	79086	3	17	3	3	2	3	2				005	040	055	2	6	1	1	37151
71	79231	3	34	1	3	2	2	2	0	1	1	010	040	050	2	6	1	1	37405
71	79068	2	28	1	2	2	2	2				020	025	057	2	6	1	1	37497
71	79069	2	39	1	2	2	2	2				015	035	050	2	6	1	1	37498
71	79070	2	28	1	1	2	2	2				020	030	050	2	6	1	1	37494
71	79071	2	19	1	2	3	2	2	2	1	1	020	030	050	2	6	1	1	38000
71	80454	3	65	1	1	2	2	2				003	022	075	2	6	1	1	40302
71	80455	3	21	1	2	1	2	2				045	005	050	2	6	1	1	40306
71	80456	3	29	1	2	1	2	2	0	5	1	010	025	065	2	6	1	1	40308
71	80457	3	34	1	2	1	2	2				010	065	025	2	6	1	1	40312
71	80458	3	43	1	2	1	2	2				025	050	025	2	6	1	1	40314
71	80459	3	59	1	2	1	2	2				065	055	040	2	6	1	1	40316
71	80460	3	36	1	2	1	2	2				025	035	040	2	6	1	1	40318
71	80461	3	38	1	2	1	2	2				050	045	025	2	6	1	1	40320
71	80462	3	48	1	2	1	2	2	0	2	1	000	015	065	2	9	1	1	40322
71	80463	3	49	1	1	2	2	2				050	035	035	2	6	1	1	40324
71	80464	3	44	1	1	2	2	2				005	025	070	2	6	1	1	40326
71	80465	3	43	1	2	1	2	2				010	050	040	2	6	1	1	40328
71	80466	3	51	1	2	1	2	2				020	050	030	2	6	1	1	40330
71	80467	3	37	1	2	1	3	2				010	020	001	2	6	1	1	40332
71	80468	3	58	1	1	2	2	2				010	025	065	2	6	1	1	40336

32 C/04 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON.	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOU	EC MUL	AN MUL	ANL NU
71	80469	3	39	1	1	2	2	2				015	025	060	2	6	1	1	40330
71	80470	3	50	1	1	2	2	3	0	3	3	003	017	080	2	6	1	1	40342
71	80471	3	49	1	2	1	2	2				030	020	050	2	6	1	1	40354
71	80472	3	95	1	2	1	2	3	0	1	1	005	025	070	2	6	1	1	40356
71	80473	3	67	1	2	1	2	2				020	030	050	2	6	1	1	40358
71	80474	3	35	1	2	1	2	2				020	035	045	2	6	1	1	40364
71	80475	3	27	1	1	2	2	2	0	2		005	015	080	2	6	1	1	40366
71	80476	3	81	1	2	1	2	2				005	030	065	2	6	1	1	40368
71	80477	3	44	1	1	2	2	2				045	005	050	2	6	1	1	40374
71	80478	3	60	1	1	2	2	2				010	010	080	2	6	1	1	40376
71	80479	3	80	1	2	1	2	2				005	020	075	2	6	1	1	40380
71	80480	3	57	1	1	2	2	2				010	010	080	2	6	1	1	40384
71	80511	3	08	1	2	2	3	3	2	3	4	005	055	040	2	6	1	1	40450
71	80512	3	30	1	3	3	2	3	0	4	2	002	016	080	2	6	1	1	40451
71	80513	3	28	3	3	2	3	2				020	040	040	2	6	1	1	40453
71	80514	3	24	1	3	2	2	2				008	017	075	2	6	1	1	40454
71	80515	3	15	1	3	3	2	2				020	030	050	2	6	1	1	40455
71	80516	3	45	1	3	3	2	2				012	038	050	2	6	1	1	40457
71	80541	2	23	1	2	2	2	3	0	1	2	005	050	045	2	6	1	1	40501
71	80542	2	29	1	3	2	2	2				015	045	040	2	6	1	1	40502
71	80543	2	23	1	3	2	2	2				015	035	050	2	6	1	1	40503
71	80544	2	19	1	2	2	2	3	0	1	2	010	055	035	2	6	1	1	40504
71	80545	2	45	1	3	3	2	2				010	020	070	2	6	1	1	40505
71	80546	2	71	1	1	2	2	2				005	060	035	2	6	1	1	40507
71	80550	2	49	1	1	3	2	2				025	020	055	2	6	1	1	40522

32 C/04 W

ANNEE	NO. ECH.	ZONE P	PROFON.	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOU	EC MUL	AN MUL	ANL NU
71	75369	3	13	1	2	2	2	2				035	015	050	2	6	1	1	27765
71	75630	3	40	1	3	3	2	2				001	034	065	2	6	1	1	28562
71	75631	3	25	1	3	3	2	2				010	030	060	2	6	1	1	28564
71	75632	3	45	1	1	3	2	2				025	030	045	2	6	1	1	28566
71	75633	3	30	1	3	3	2	2	0	2	3	010	015	075	2	6	1	1	28570
71	75634	3	35	1	3	3	2	2				005	030	065	2	6	1	1	28572
71	75635	3	35	1	3	3	3	3	0	3	3	005	045	050	2	6	1	1	28574
71	75636	3	30	1	1	3	2	2				020	030	050	2	6	1	1	28576
71	75637	3	25	1	3	3	2	2				020	030	050	2	6	1	1	28578
71	75638	3	45	1	3	3	2	2				020	030	050	2	6	1	1	28582
71	75639	3	20	1	1	3	2	2				005	015	080	2	6	1	1	28584
71	75640	3	40	2	2	3	2	2				025	035	040	2	6	1	1	28586
71	75641	3	36	1	1	3	2	2	0	2	1	020	015	065	2	6	1	1	28588
71	75642	3	32	1	2	3	2	2				010	040	050	2	6	1	1	28590
71	75643	3	29	1	2	3	2	2				012	008	080	2	6	1	1	28592
71	75644	3	46	1	1	3	2	2				030	020	050	2	6	1	1	28594
71	75645	1	20	1	1	1	2	2	0	1	1	020	030	050	2	6	1	1	28595
71	75646	3	52	1	1	3	3	2	0	1	1	005	045	050	2	6	1	1	28597
71	75647	3	45	1	2	3	2	2				025	040	035	2	6	1	1	28599
71	76171	3	44	1	3	2	2	2				020	030	050	2	6	1	1	29453
71	76172	3	35	1	3	2	2	2	0	4		005	010	085	2	6	1	1	29454
71	76173	3	63	1	3	2	2	2				005	030	065	2	6	1	1	29456
71	76174	3	18	1	3	2	2	2				010	010	080	2	6	1	1	29458
71	76175	3	49	1	3	2	2	2	0	1	1	005	030	065	2	6	1	1	29459
71	76176	3	23	1	3	2	2	2				050	030	020	2	6	1	1	29461
71	76177	3	38	1	3	2	2	2				010	030	060	2	6	1	1	29463
71	76178	3	35	1	3	0	2	2				020	025	055	2	6	1	1	29464
71	76179	3	47	1	3	0	2	2				025	040	035	2	6	1	1	29465
71	76180	3	79	1	0	2	2	2				015	035	050	2	6	1	1	29467
71	76181	3	34	1	3	2	2	2				005	030	065	2	6	1	1	29470
71	76182	3	75	1	2	2	2	2				010	025	065	2	6	1	1	29473
71	76183	3	55	1	3	2	2	2				015	005	080	2	6	1	1	29475
71	76184	3	98	1	3	2	3	2				001	019	080	2	6	1	1	29477
71	76185	3	52	1	3	2	2	2				030	035	035	2	6	1	1	29479
71	76186	3	44	1	3	0	2	2				020	030	050	2	6	1	1	29481
71	76187	3	45	1	3	2	2	2				020	020	060	2	6	1	1	29483
71	76188	3	60	1	3	2	2	2				030	020	050	2	6	1	1	29485
71	76189	3	50	1	3	2	2	2				004	012	084	2	6	1	1	29487
71	76190	3	45	1	3	2	2	2				040	015	045	2	6	1	1	29489
71	76191	3	53	1	3	2	2	2				017	013	070	2	6	1	1	29491
71	76192	3	50	1	3	2	2	2				015	020	065	2	6	1	1	29493
71	76193	3	50	1	3	3	3	2				020	020	060	2	6	1	1	29497
71	76365	3	47	0	1	2	2	2				045	050	005	2	6	1	1	30275
71	76366	3	49	0	1	2	2	2				070	030	050	2	6	1	1	30282
71	76367	3	39	0	1	2	2	2				006	004	090	2	6	1	1	30285
71	76368	3	55	0	2	2	2	2				040	020	040	2	6	1	1	30287
71	76373	3	08	1	0	2	2	2				025	020	055	2	6	1	1	30295
71	76700	3	03	0	1	2	2					20	15	65	2	6	1	1	31009
71	76701	3	02	0	1	2	2					40	35	25	2	6	1	1	31010
71	76719	3	58	0	1	3	2					10	10	80	2	6	1	1	31068
71	76720	3	52	0	1	2	2	2				2	8	90	2	6	1	1	31073
71	76721	3	12	0	1	2	2	2				30	25	45	2	6	1	1	31079
71	76722	3	33	0	1	2	2	2				25	20	55	2	6	1	1	31081
71	76723	3	15	0	1	2	3	3				5	2	93	2	6	1	1	31083
71	76724	3	09	0	2	2	3	3	0	4	1	15	10	75	2	6	1	1	31086
71	76725	3	25	0	1	2	2	2				30	20	50	2	6	1	1	31089
71	76726	3	28	0	1	2	2	2				12	8	80	2	6	1	1	31091
71	76727	3	60	0	1	2	2	2				6	4	90	2	6	1	1	31093
71	76728	3	36	0	1	2	2	2				15	20	65	2	6	1	1	31095
71	77447	2	05	0	1	1	2					004	008	088	2	6	1	1	33009

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON.	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOU	EC MUL	AN MUL	ANL NU
71	77448	2	05	0	1	2	2					070	000	030	2	8	1	1	33010
71	77449	2	03	0	0	1	2					016	020	064	2	8	1	1	33011
71	77450	1	03	0	2	2	2					070	005	025	2	6	1	1	33012
71	77451	1	04	0	1	2	2					004	012	084	2	8	1	1	33013
71	77452	3	39	0	1	2	2					010	020	070	2	8	1	1	33016
71	77453	3	37	0	0	3	2					030	010	060	2	6	1	1	33022
71	77454	3	43	0	0	3	2					005	030	065	2	6	1	1	33026
71	77455	3	33	0	0	0	2					035	020	045	2	6	1	1	33028
71	77456	3	27	0	1	2	2					005	005	090	2	6	1	1	33037
71	77457	3	20	0	0	3	2					010	010	080	2	6	1	1	33038
71	77458	3	45	0	0	3	2					020	015	065	2	8	1	1	33040
71	77459	3	09	0	1	2	2					015	010	075	2	6	1	1	33044
71	77460	3	36	0	0	3	2					015	015	070	2	8	1	1	33046
71	77461	3	27	0	0	3	2					005	005	090	2	6	1	1	33048
71	77462	1	15	0	1	2	2					015	020	065	2	6	1	1	33050
71	77463	3	57	0	1	1	2					010	010	080	2	6	1	1	33052
71	77464	3	37	0	1	3	2					030	030	040	2	6	1	1	33056
71	77465	3	22	1	1	3	2					015	020	065	2	6	1	1	33058
71	77466	3	30	1	1	3	2					035	010	055	2	6	1	1	33060
71	77467	3	10	1	1	2	2	2				030	020	050	2	6	1	1	33062
71	77468	3	27	1	1	2	2	2				008	007	065	2	8	1	1	33064
71	77469	3	15	1	1	2	2	2				025	025	050	2	6	1	1	33066
71	77470	1	39	1	1	1	2	2				025	025	050	2	8	1	1	33068
71	77471	3	33	1	1	3	2	2				020	020	060	2	6	1	1	33070
71	77472	3	28	2	1	3	3	2				010	020	070	2	6	1	1	33072
71	77473	3	49	1	0	3	2	2				025	025	050	2	8	1	1	33074
71	77474	3	41	1	0	3	2	2				030	025	045	2	6	1	1	33076
71	77475	3	49	1	0	3	2	2				025	025	050	2	8	1	1	33078
71	77476	3	32	1	1	3	2	2				030	025	045	2	6	1	1	33080
71	77477	3	54	1	1	3	2	2				020	020	060	2	6	1	1	33082
71	77478	3	39	1	1	2	2	2				008	007	085	2	6	1	1	33087
71	77479	3	27	1	1	2	2	2				020	020	060	2	6	1	1	33089
71	77480	3	57	1	1	3	2	2				025	025	050	2	6	1	1	33091
71	77481	3	15	1	1	3	3	3	0	4	1	008	012	080	2	6	1	1	33107
71	77482	3	45	1	1	3	2	2				009	006	085	2	6	1	1	33113
71	77483	3	33	1	1	3	2	2				015	015	070	2	6	1	1	33115
71	77484	3	45	1	1	3	2	2				025	020	055	2	6	1	1	33116
71	77947	3	22	1	1	3	2	2				010	015	075	2	6	1	1	34501
71	77948	3	45	1	1	3	2	2				015	020	065	2	6	1	1	34503
71	77949	3	42	1	1	3	2	3	0	1	1	020	025	055	2	6	1	1	34505
71	77950	3	29	1	1	3	2	2				020	025	055	2	6	1	1	34507
71	77951	3	21	1	1	2	2	2				005	010	085	2	6	1	1	34509
71	77952	3	57	1	1	3	2	2				020	015	065	2	6	1	1	34511
71	77953	3	21	1	1	3	2	2				020	025	055	2	6	1	1	34515
71	77954	3	21	1	1	3	2	2				015	020	065	2	6	1	1	34517
71	77955	3	15	1	1	3	2	2				030	020	050	2	6	1	1	34519
71	77956	3	24	1	1	3	2	2				030	030	040	2	6	1	1	34522
71	77957	3	21	1	1	3	2	2				025	025	050	2	6	1	1	34523
71	77958	3	45	1	1	3	2	2				015	025	060	2	6	1	1	34525
71	77959	3	15	1	1	3	2	2				025	020	055	2	6	1	1	34531
71	77960	3	35	1	1	3	2	3	0	5	2	020	025	055	2	6	1	1	34535
71	77961	3	27	1	1	3	2	2				025	025	050	2	6	1	1	34537
71	77962	3	21	1	1	3	2	2				015	020	065	2	6	1	1	34541
71	77963	3	09	1	1	3	2	2				005	005	090	2	6	1	1	34543
71	77964	3	21	1	1	3	2	2				020	025	055	2	6	1	1	34556
71	77965	3	21	1	1	3	2	3	0	1	1	015	035	050	2	6	1	1	34558
71	77966	3	12	1	3	3	2	2				020	020	060	2	6	1	1	34561
71	77967	3	18	1	1	3	2	2				030	025	045	2	6	1	1	34562
71	77968	3	21	1	3	3	2	2				010	010	080	2	6	1	1	34564
71	77969	3	40	1	1	3	2	2				015	025	060	2	6	1	1	34567
71	78591	3	69	1	2	2	2	2				035	030	035	2	6	1	1	36151
71	78592	3	10	1	2	2	3	2				010	050	040	2	6	1	1	36153
71	78628	3	55	1	3	2	2	2	0	2		006	004	090	2	6	1	1	36201
71	78844	3	60	1	2	3	2	2				010	010	080	2	6	1	1	36634
71	78846	3	44	1	2	3	2	3	0	3	3	001	019	080	2	8	1	1	36638
71	78855	3	62	1	2	3	2	2				015	035	050	2	6	1	1	36656
71	78860	3	38	1	2	3	3	3	0	3	3	001	024	075	2	6	1	1	36666
71	78861	3	23	1	2	2	2	2				010	040	050	2	6	1	1	36668
71	78862	3	37	1	2	2	3	2				040	040	020	2	6	1	1	36672
71	78863	3	67	1	2	3	2	2				015	020	065	2	6	1	1	36674
71	78864	3	53	1	2	2	2	2				005	030	065	2	6	1	1	36676
71	78865	3	49	1	2	2	2	2	0	1	1	010	030	060	2	6	1	1	36677
71	78866	3	59	1	2	2	2	2				010	050	040	2	6	1	1	36678
71	78870	3	46	1	2	2	2	2				020	040	040	2	6	1	1	36687
71	78872	3	20	1	2	3	2	2				025	050	025	2	6	1	1	36690
71	78873	3	31	1	2	2	2	2	0	1	1	020	030	050	2	6	1	1	36692
71	78874	3	35	1	2	2	2	2	0	1	1	005	035	060	2	6	1	1	36693
71	78875	3	44	1	2	3	2	2				040	025	035	2	6	1	1	36694
71	78877	3	51	1	2	3	2	2				007	060	033	2	6	1	1	36699
71	78975	3	40	1	3	3	2	3	2			020	030	050	2	6	1	1	36901
71	78976	3	45	1	2	3	2	2				030	035	035	2	6	1	1	36903
71	78999	3	55	1	1	3	2	2				010	030	060	2	6	1	1	36945
71	79005	3	60	1	0	3	2	2	0	1	1	013	030	057	2	6	1	1	36961
71	79202	3	51	1	1	3	2	2				010	040	050	2	6	1	1	37401
71	79203	3	47	1	0	3	2	2				001	034	065	2	6	1	1	37403
71	79204	3	21	1	1	3	2	2				010	055	035	2	6	1	1	37405
71	79205	3	34	1	1	3	2	2				010	040	050	2	6	1	1	37407
71	79206	3	31	1	1	3	2	2	0	2	1	030	005	065	2	6	1	1	37411

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RECCA	TYFCH	1	2	3	4	GRAVI	SABLE	SILTI	PHALI	NATSU	LLMOL	ANMOL	ANLNU
71	79207	3	21	1	2	3	2	2	2			000	050	050	2	9	1	1	37415
71	79208	3	30	1	3	3	2	3	2			010	045	045	2	6	1	1	37416
71	79209	3	29	0	3	3	2	2	2			015	040	045	2	6	1	1	37418
71	79210	3	32	1	1	3	2	2				020	070	010	2	6	1	1	37421
71	79211	3	28	1	3	3	2	2	2	1	1	020	040	040	2	6	1	1	37423
71	79212	3	03	1	3	0	2	2				025	050	025	2	6	1	1	37425
71	79213	3	29	1	3	3	2	3	2	4	2	005	030	065	2	6	1	1	37426
71	79214	3	41	1	1	3	2	2	0	1	1	010	040	050	2	6	1	1	37429
71	79215	3	48	1	1	3	2	2				035	015	050	2	6	1	1	37431
71	79216	3	56	1	1	3	2	2				005	005	090	2	6	1	1	37435
71	79217	3	24	1	1	3	2	2				010	040	050	2	6	1	1	37437
71	79218	3	21	1	1	3	2	2				010	000	090	2	6	1	1	37438
71	79219	3	26	1	3	3	2	2	0	1	1	005	045	050	2	6	1	1	37440
71	79220	3	57	1	1	3	2	2	0	1	1	015	030	055	2	6	1	1	37443
71	79221	3	21	1	3	2	2	2				005	045	050	2	6	1	1	37444
71	79222	3	38	1	3	3	2	2	0	1	1	010	040	050	2	6	1	1	37448
71	79223	3	39	1	3	3	2	2				005	030	065	2	6	1	1	37450
71	79224	3	51	1	3	3	2	2	0	1	1	050	020	030	2	6	1	1	37452
71	79225	3	24	1	3	2	2	2	0	1	1	010	015	075	2	6	1	1	37453
71	79226	3	31	1	3	3	2	2				005	030	065	2	6	1	1	37455
71	79227	3	41	1	3	3	2	2				005	015	080	2	6	1	1	37457
71	79228	3	63	1	3	2	2	2				005	010	085	2	6	1	1	37458
71	79229	3	61	1	3	3	2	2				030	010	060	2	6	1	1	37460
71	79230	3	41	1	1	3	2	2				015	035	050	2	6	1	1	37462
71	79232	3	21	1	3	3	2	2				005	030	065	2	6	1	1	37467
71	79233	3	24	1	3	3	2	2	0	1	1	085	005	010	2	6	1	1	37468
71	79234	3	23	1	2	3	2	2				000	050	050	2	9	1	1	37470
71	79235	3	18	1	1	3	2	2	0	1	1	015	050	035	2	6	1	1	37473
71	79236	3	19	1	1	3	2	2				000	035	065	2	9	1	1	37475
71	79237	3	22	1	1	3	2	2				006	009	085	2	6	1	1	37477
71	79238	3	48	1	1	3	2	2				010	040	050	2	6	1	1	37479
71	79239	3	19	1	1	3	2	3	2	1	2	040	035	025	2	6	1	1	37483
71	79240	3	28	1	1	3	2	2				005	040	055	2	6	1	1	37485
71	79242	3	93	2	1	3	3	2	0	1	1	000	065	035	2	9	1	1	37493
71	79243	3	48	1	3	3	2	2	0	1	1	010	025	065	2	6	1	1	37495
71	79244	3	28	1	1	3	2	2				025	010	065	2	6	1	1	37497
71	79245	3	23	1	1	3	2	2				015	035	050	2	6	1	1	37499
71	79246	3	23	1	0	2	2	2	0	2		010	010	080	2	6	1	1	37500
71	79294	3	12	1	2	2	2	2				010	040	050	2	6	1	1	37601
71	79295	3	60	1	2	3	2	2				020	030	050	2	6	1	1	37602
71	79296	3	58	1	2	3	2	2				020	045	035	2	6	1	1	37604
71	79297	3	12	1	2	2	2	2	0	2	1	040	030	030	2	6	1	1	37606
71	79298	3	37	1	2	3	2	2				005	035	060	2	6	1	1	37607
71	79299	3	27	1	1	3	2	2				005	045	050	2	6	1	1	37609
71	79300	3	54	1	2	3	2	2				005	035	060	2	6	1	1	37611
71	79301	3	15	1	2	2	2	2				000	055	045	2	9	1	1	37613
71	79302	3	40	1	2	3	2	2				010	025	065	2	6	1	1	37614
71	79303	3	40	1	1	3	2	2				005	045	050	2	6	1	1	37616
71	79304	3	12	1	2	0	2	2				020	030	050	2	6	1	1	37618
71	79305	3	10	1	2	2	2	2				015	035	050	2	6	1	1	37619
71	79306	3	10	1	2	2	2	2				015	025	060	2	6	1	1	37620
71	79307	3	19	1	1	3	2	2				035	030	035	2	6	1	1	37621
71	79308	3	40	1	1	3	2	2				025	035	040	2	6	1	1	37623
71	79309	3	25	1	1	3	2	2				010	020	070	2	6	1	1	37625
71	79310	3	10	1	2	1	2	2				015	025	060	2	6	1	1	37627
71	79311	3	44	1	2	3	2	2				010	030	060	2	6	1	1	37628
71	79312	3	32	1	2	3	2	2				015	010	075	2	6	1	1	37630
71	79313	3	22	1	2	3	2	2				010	015	075	2	6	1	1	37632
71	79314	3	27	1	2	3	2	2	0	2	1	025	055	020	2	6	1	1	37634
71	79315	3	28	1	2	3	2	3	0	3	4	020	045	035	2	6	1	1	37636
71	79316	3	12	1	2	2	2	2				025	025	050	2	6	1	1	37638
71	79317	3	24	1	2	2	2	2				025	040	035	2	6	1	1	37639
71	79318	3	14	1	2	2	2	2				040	025	035	2	6	1	1	37640
71	79319	3	60	1	2	3	2	2				020	035	045	2	6	1	1	37641
71	79320	3	20	1	2	3	2	2				020	030	050	2	6	1	1	37643
71	79321	3	11	1	2	2	2	2				004	016	080	2	6	1	1	37645
71	79322	3	12	1	2	2	2	2				005	015	080	2	6	1	1	37646
71	79323	3	10	1	2	2	2	2				020	035	045	2	6	1	1	37647
71	79324	3	32	1	1	0	2	2				015	045	040	2	6	1	1	37648
71	79325	3	61	1	2	3	2	2				030	030	040	2	6	1	1	37651
71	79326	3	36	1	2	2	2	2				010	030	060	2	6	1	1	37654
71	79810	3	28	1	1	3	2	3	0	4	2	004	008	088	2	6	1	1	38702
71	79811	3	87	2	1	3	3	3	0	3	4	000	065	035	2	9	1	1	38708
71	79812	3	31	1	1	3	3	3	0	3	3	005	020	075	2	6	1	1	38710
71	79813	3	20	1	1	3	2	2				010	040	050	2	6	1	1	38712
71	79814	3	21	1	1	3	2	2				005	010	085	2	6	1	1	38714
71	79815	3	21	1	1	2	2	2				010	005	085	2	6	1	1	38715
71	79816	3	18	1	1	2	2	2				030	015	055	2	6	1	1	38716
71	79817	3	37	1	1	2	2	2				015	035	050	2	6	1	1	38717
71	79818	3	20	1	1	2	2	2				005	045	050	2	6	1	1	38718
71	79819	3	24	1	1	3	2	2				027	040	033	2	6	1	1	38720
71	79820	3	15	1	1	2	2	2	1			025	025	050	2	6	1	1	38721
71	79821	3	36	1	1	3	2	2				015	030	055	2	6	1	1	38723
71	79822	3	32	1	1	3	2	2				030	030	040	2	6	1	1	38725
71	79823	3	37	1	1	3	2	2				005	045	050	2	6	1	1	38727
71	79824	3	49	1	1	3	2	2				025	015	060	2	6	1	1	38729
71	79825	3	56	1	1	3	2	2				015	055	030	2	6	1	1	38731
71	79826	3	31	1	1	3	2	2				015	035	050	2	6	1	1	38733

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RECCA	TYFCH	1	2	3	4	GRAVI	SABLE	SILTI	PHALI	NATSU	LLMOL	ANMOL	ANLNU
71	79827	3	21	1	1	3	2	2				010	025	065	2	6	1	1	38735
71	79828	3	37	1	1	3	2	2				015	030	055	2	6	1	1	38737
71	79829	2	18	1	1	2	2	2	1			035	015	050	2	6	1	1	38738
71	79830	3	38	1	1	3	2	2				025	020	055	2	6	1	1	38740
71	79831	3	19	1	1	3	2	2				010	050	040	2	6	1	1	38742
71	79832	3	48	1	1	3	2	2				040	020	040	2	6	1	1	38744
71	79833	3	51	1	1	3	2	2				010	035	055	2	6	1	1	38746
71	79834	3	19	1	1	3	2	2				025	015	060	2	6	1	1	38748
71	79835	3	26	1	1	3	2	2				005	020	075	2	6	1	1	38750
71	79836	3	28	1	3	3	2	2				010	025	065	2	6	1	1	38752
71	79837	3	24	1	1	3	2	2	0	1		030	000	010	2	6	1	1	38754
71	79838	3	14	1	3	2	2	2	2			015	030	055	2	6	1	1	38755
71	79839	3	17	1	3	3	3	3	0	3	4	010	065	025	2	6	1	1	38757
71	79840	3	21	1	1	2	2	2				005	045	050	2	6	1	1	38758
71	79841	3	33	1	1	3	2	2				020	045	035	2	6	1	1	38760
71	79842	3	69	1	1	3	2	2				020	045	035	2	6	1	1	38762
71	79843	3	58	1	1	3	2	2				020	040	040	2	6	1	1	38764
71	79844	3	46	1	1	3	2	2	0	1	1	010	055	035	2	6	1	1	38770
71	79845	3	34	1	1	3	2	2				010	040	050	2	6	1	1	38772
71	79846	3	44	1	1	3	2	2				025	025	050	2	6	1	1	38774
71	79847	3	31	1	1	3	2	2	0	2	3	005	005	090	2	6	1	1	38776
71	79848	3	37	1	1	3	2	2				030	040	030	2	6	1	1	38778
71	79849	3	24	1	1	3	2	2				015	035	050	2	6	1	1	38780
71	79850	3	19	1	3	3	2	2	1			005	045	050	2	6	1	1	38782
71	79851	3	21	1	3	2	2	2	1			010	040	050	2	6	1	1	38785
71	79852	3	52	1	1	3	2	2	0	1	1	005	030	065	2	6	1	1	38787
71	79853	3	26	1	1	3	2	2	0	2	3	015	025	060	2	6	1	1	38791
71	79854	3	17	1	1	2	2	2	2			010	050	040	2	6	1	1	38792
71	79855	3	39	1	3	3	2	2				020	020	060	2	6	1	1	38794
71	79856	3	31	1	1	3	2	2	1			010	025	065	2	6	1	1	38796
71	79857	3	27	1	1	2	2	2	0	1		025	035	040	2	6	1	1	38797
71	79858	3	32	1	3	3	2	2				005	045	050	2	6	1	1	38799
71	80002	3	26	1	3	3	2	2				025	040	035	2	6	1	1	39602
71	80003	3	37	1	3	3	2	2				005	045	050	2	6	1	1	39604
71	80004	3	29	1	3	3	2	2				020	040	040	2	6	1	1	39606
71	80005	3	27	1	3	3	2	2				010	050	040	2	6	1	1	39608
71	80006	3	47	1	3	3	2	2				025	015	060	2	6	1	1	39612
71	80007	3	36	1	1	3	2	2				015	005	080	2	6	1	1	39614
71	80008	3	28	1	3	3	2	2				010	050	040	2	6	1	1	39615
71	80009	3	52	2	2	3	2	2				040	020	040	2	6	1	1	39618
71	80010	3	44	1	3	3	2	2				015	020	065	2	6	1	1	39620
71	80011	3	65	1	3	3	2	2				020	030	050	2	6	1	1	39624
71	80012	3	29	1	2	3	2	2				020	045	035	2	6	1	1	39626
71	80013	3	54	1	2	3	2	2				035	030	035	2	6	1	1	39630
71	80014	3	54	6	2	3	2	2				060	020	020	2	6	1	2	39632
71	80015	3	69	2	2	3	2	2	0	1	1	005	075	020	2	6	1	1	39634
71	80016	3	43	1	2	3	2	2				025	035	040	2	6	1	1	39636
71	80017	3	39	2	2	3	2	2				015	035	050	2	6	1	1	39638
71	80018	3	54	1	2	3	2	2				020	040	040	2	6	1	1	39640
71	80741	3	35	1	2	3	2	2	0	2	1	040	027	033	2	6	1	1	40960
71	80752	3	47	1	2	3	2	2				040	027	033	2	6	1	1	40983
71	80754	3	96	2	2	3	2	2				015	035	050	2	6	1	1	40986
71	80755	3	42	1	2	3	2	2				030	030	040	2	6	1	1	40988
71	80756	3	55	1	2	3	2	2				025	035	040	2	6	1	1	40990
71	80850	3	24	1	1	3	2	2				047	020	033	2	6	1	1	41204
71	80851	3	38	1	1	3	2	2				001	009	090	2	6	1	1	41206
71	80852	3	48	1	1	3	2	2				008	012	080	2	6	1	1	41208
71	80853	3	39	1	1	3	2	2				008	025	067	2	6	1	1	41210
71	80854	3	24	1	1	2	2	2				015	030	055	2	6	1	1	41212
71	80855	3	39	1	3	3	2	2				010	040	050	2	6	1	1	41214
71	80856	3	39	1	3	2	2	2				010	020	070	2	6	1	1	41219
71	80857	3	29	1	1	2	2	2	2			020	030	050	2	6	1	1	41220
71	80858	3	39	1	3	2	3	3	0	2		062	002	046	2	6	1	1	41221
71	80859	3	53	1	1	3	2	2				020	015	065	2	6	1	1	41225
71	80860	3	78	1	1	3	2	2				020	010	070	2	6	1	1	41228
71	80861	3	31	1	1	3	2	2				030	025	045	2	6	1	1	41230
71	80862	3	34	1	1	3	2	2	0	1	1	030	020	050	2	6	1	1	41233
71	80863	3	38	1	1	3	2	2				015	005	080	2	6	1	1	41237
71	80019	3	54	1	2	3	2	2				010	040	050	2	6	1	1	39642
71	80020	3	38	1	2	3	2	2				015	025	060	2	6	1	1	39646
71	80021	3	41	1	2	3	2	2	0	1	1	005	030	065	2	6	1	1	39648
71	80022	3	37	1	2	3	2	2				005	045	050	2	6	1	1	39650
71	80023	3	46	1	2	3	2	2				020	030	050	2	6	1	1	39654
71	80024	3	33	1	3	3	2	2				020	045	035	2	6	1	1	39656
71	80025	3	28	1	3	3	2	2				010	010	080	2	6	1	1	39658
71	80026	3	21	1	3	3	2	2				015	035	050	2	6	1	1	39660
71	80027	3	19	1	3	3	2	2				005	045	050	2	6	1	1	39662
71	80028	3	24	1	3	3	2	2				015	005	080	2	6	1	1	39664
71	80029	3	28	1	3	3	2	2				035	015	050	2	6	1	1	39665
71	80030	3	79	1	3	3	2	2				010	040	050	2	6	1	1	39668
71	80031	3	52	1	3	3	2	2				015	035	050	2	6	1	1	39670
71	80032	3	42	1	3	3	2	2				035	015	050	2	6	1	1	39674
71	80033	3	47	1	2	3	2	2				015	035	050	2	6	1	1	39676
71	80034	3	79	1	2	3	2	2				010	025	065	2	6	1	1	39678
71	80035	3	33	1	3	3	2	2				030	030	040	2	6	1	1	39680
71	80036	3	23	1	3	3	2	2				050	010	040	2	6	1	1	39682
71	80037	3	41	1	2	3	2	2				015	035	050	2	6	1	1	39684
71	80038	3	26	1	3	3	2	2				015	035	050	2	6	1	1	39686

32 C/04 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY FCH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	80039	3	51	2	3	3	2	2				035	015	050	2	6	1	1	39288
71	80040	3	27	2	3	3	2	2	0	1	1	010	050	040	2	6	1	1	39290
71	80041	3	27	1	1	3	2	3	0	4	2	015	020	065	2	6	1	1	39292
71	80042	3	26	1	1	3	2	2	0	1	1	005	045	050	2	6	1	1	39294
71	80043	3	27	1	1	3	2	2				010	040	050	2	6	1	1	39296
71	80734	3	57	1	3	3	2	2	0	1		030	040	030	2	6	1	1	40938
71	80735	3	40	2	3	3	2	2	0	1	1	010	025	065	2	6	1	1	40942
71	80736	3	51	0	3	3	2	2				016	017	067	2	6	1	1	40954
71	80737	3	68	1	2	3	2	2	0	2		016	017	067	2	6	1	1	40956
71	80738	3	57	1	2	3	2	2				015	025	060	2	6	1	1	40958
71	80740	3	42	1	3	3	2	2				025	025	050	2	6	1	1	40962

32 C/05 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY FCH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	75927	3	18	1	3	3	2	2				008	027	065	2	6	1	1	29300
71	77090	3	51	1	1	2	2	2				010	010	080	2	6	1	1	32048
71	77091	3	35	1	3	2	2	2				025	025	050	2	6	1	1	32052
71	77092	3	32	1	1	1	3	3	0	0	0	007	003	090	2	6	1	1	32054
71	77095	3	39	1	2	2	2	2				010	010	080	2	6	1	1	32064
71	77096	3	52	1	2	1	2	2				020	025	055	2	6	1	1	32072
71	77097	3	25	1	3	2	2	2				015	020	065	2	6	1	1	32074
71	77098	3	32	1	1	2	2	2				015	035	050	2	6	1	1	32080
71	77099	3	44	0	1	1	2	2				005	015	080	2	6	1	1	32083
71	77100	3	42	1	3	1	2	2				020	010	070	2	6	1	1	32090
71	77101	3	46	1	1	2	2	3	0	4	1	020	005	075	2	6	1	1	32096
71	77102	3	29	1	1	2	2	2				020	025	055	2	6	1	1	32098
71	77103	3	09	0	1	2	2	2				025	020	055	2	6	1	1	32100
71	77104	3	51	1	1	2	2	2				010	010	080	2	6	1	1	32102
71	77105	3	19	1	1	2	2	2				015	020	065	2	6	1	1	32106
71	77106	3	36	1	1	2	2	2				010	015	075	2	6	1	1	32108
71	77107	3	53	1	1	2	2	2				020	020	060	2	6	1	1	32112
71	78280	2	30	1	0	3	2	2				020	015	065	2	6	1	1	35309
71	78281	2	16	1	1	3	2	2				025	015	060	2	6	1	1	35311
71	78282	2	30	1	2	2	2	2	2			005	015	080	2	6	1	1	35319
71	78283	2	40	1	3	2	2	2				010	020	070	2	6	1	1	35320
71	78284	2	40	1	2	2	2	2	2			005	020	075	2	6	1	1	35321
71	78285	2	24	1	3	3	2	2				020	020	060	2	6	1	1	35323
71	78286	2	37	1	1	3	2	2				020	025	055	2	6	1	1	35325
71	78287	2	14	1	1	3	2	2				030	020	050	2	6	1	1	35327
71	78289	2	49	1	1	3	2	2				015	035	050	2	6	1	1	35333
71	78290	2	27	1	1	3	2	2				010	040	050	2	6	1	1	35337
71	78291	2	38	1	3	3	2	2				015	020	065	2	6	1	1	35339
71	78292	2	33	1	2	3	2	2				020	030	050	2	6	1	1	35343
71	78293	2	45	1	1	3	2	3	0	1	1	075	015	010	2	6	1	1	35345
71	78294	2	19	1	3	3	2	2				010	040	050	2	6	1	1	35349
71	78295	2	13	1	2	3	2	2	0	1	1	020	030	050	2	6	1	1	35351
71	78296	2	19	1	2	3	2	2	0	1	1	005	055	040	2	6	1	1	35353
71	78297	2	72	1	1	3	2	2				015	035	050	2	6	1	1	35357
71	78298	2	09	1	1	3	2	2	1	1	1	010	030	060	2	6	1	1	35359
71	78299	2	19	1	1	3	2	2				010	040	050	2	6	1	1	35361
71	78300	2	68	1	1	3	2	2				020	040	040	2	6	1	1	35363
71	78301	2	29	1	1	3	2	2				030	030	040	2	6	1	1	35369
71	78302	2	35	1	1	3	2	2				005	025	070	2	6	1	1	35371
71	78303	2	31	1	1	3	2	2	0	4	2	020	030	050	2	6	1	1	35373
71	78304	2	17	1	3	3	2	2				015	025	060	2	6	1	1	35377
71	78305	2	34	1	1	3	2	2	0	2	1	030	035	035	2	6	1	1	35381
71	78306	2	17	1	1	3	2	2	0	1	1	035	040	025	2	6	1	1	35383
71	78307	2	17	1	1	3	2	3	0	3	4	005	060	035	2	6	1	1	35385
71	78308	2	61	1	3	3	2	2				030	020	050	2	6	1	1	35391
71	78309	2	38	1	3	3	2	3	0	1	2	035	050	015	2	6	1	1	35393
71	78310	2	16	3	3	3	3	2	0	1	1	005	060	035	2	6	1	1	35395
71	78433	2	09	1	3	2	3	3	2	3	3	001	014	085	2	6	1	1	35801
71	78434	2	56	1	1	3	3	3	2	3	3	000	030	070	2	9	1	1	35802
71	78435	2	64	1	1	3	3	3	2	3	3	005	030	065	2	6	1	1	35806
71	78436	2	11	1	3	3	2	3	0	3		015	005	080	2	6	1	1	35810
71	78437	2	26	1	1	3	2	2	0	1	1	030	035	035	2	6	1	1	35814
71	78438	2	19	1	2	1	2	2				015	035	050	2	6	1	1	35816
71	78439	2	21	1	2	1	2	2				035	015	050	2	6	1	1	35817
71	78440	2	14	1	2	1	2	2	0	2	1	015	030	055	2	6	1	1	35818
71	78441	2	12	1	2	1	2	2	0	1	1	030	020	050	2	6	1	1	35819
71	78442	2	17	1	2	3	2	2	0	3		010	040	050	2	6	1	1	35820
71	78443	2	23	1	2	1	2	3	0	3	2	035	015	050	2	6	1	1	35823
71	78444	2	19	1	2	1	2	3	0	3	2	030	035	035	2	6	1	1	35824
71	78445	2	25	1	3	3	2	2	0	2	1	020	015	065	2	6	1	1	35826
71	78447	2	47	1	3	3	2	2				015	035	050	2	6	1	1	35830
71	78448	2	47	1	3	3	2	2	0	1	1	050	030	020	2	6	1	1	35832
71	78449	2	24	1	1	3	2	2				045	020	035	2	6	1	1	35834
71	78450	2	34	1	1	3	3	3	0	4	1	015	005	080	2	6	1	1	35836
71	78451	2	28	1	1	3	2	2				035	015	050	2	6	1	1	35838
71	78452	2	25	1	1	3	2	2				025	015	060	2	6	1	1	35840
71	78453	2	36	1	1	3	2	2				025	045	030	2	6	1	1	35842
71	78454	2	34	1	1	3	2	2	0	2	3	025	005	070	2	6	1	1	35844
71	78455	2	32	1	3	3	2	2				035	025	040	2	6	1	1	35846
71	78456	2	42	1	1	3	2	2				040	010	050	2	6	1	1	35848
71	78457	2	35	1	1	3	2	2	0	1	1	065	010	025	2	6	1	1	35850
71	79654	3	60	1	3	3	3	2				005	030	065	2	6	1	1	38403
71	79655	3	45	1	3	3	2	2				030	030	040	2	6	1	1	38404

32 C/05 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY FCH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	79656	3	12	1	3	2	3	2				020	030	050	2	6	1	1	38406
71	79657	3	58	1	3	3	2	2				020	040	040	2	6	1	1	38408
71	79658	3	48	1	3	3	2	2				040	030	030	2	6	1	1	38410
71	79659	3	63	1	3	3	2	2	0	4		040	010	050	2	6	1	1	38412
71	79660	3	53	1	3	3	2	2				030	030	040	2	6	1	1	38414
71	79661	3	63	1	3	1	2	2				045	015	040	2	6	1	1	38415
71	79662	3	13	2	2	2	2	2				018	022	060	2	6	1	1	38418
71	79663	3	15	1	3	2	2	2				015	030	055	2	6	1	1	38419
71	79664	3	16	1	3	2	2	2	0	2	3	010	010	080	2	6	1	1	38421
71	79665	3	28	1	3	2	3	3				025	000	075	2	6	1	1	38423
71	79666	3	18	1	3	3	2	2				010	035	055	2	6	1	1	38425
71	79667	3	23	1	2	1	2	2				015	015	070	2	6	1	1	38426
71	79668	3	35	1	2	0	2	2				025	025	050	2	6	1	1	38429
71	79669	3	22	1	3	3	2	3	0	3	3	020	015	065	2	6	1	1	38431
71	79670	3	20	1	3	3	2	2	2			015	030	055	2	6	1	1	38433
71	79671	3	23	1	3	3	2	2				020	010	070	2	6	1	1	38435
71	79672	3	10	1	3	1	3	3	0	5		016	017	067	2	6	1	1	38436
71	79673	3	30	1	3	3	2	2				010	020	070	2	6	1	1	38439
71	79674	3	05	1	3	1	2	2				005	015	080	2	6	1	1	38441
71	79675	3	19	3	3	2	3	2				025	025	050	2	6	1	1	38443
71	79676	3	60	1	1	3	2	2				010	045	045	2	6	1	1	38445
71	79677	3	86	1	2	1	2	2				013	020	067	2	6	1	1	38446
71	79678	3	55	1	3	2	3	2				015	025	060	2	6	1	1	38447
71	79679	3	65	1	1	2	3	3	0	3	4	000	030	070	2	6	1	1	38448
71	79680	3	60	1	1	3	2	3	0	1	3	085	010	005	2	6	1	1	38451
71	79681	3	40	1	1	3	2	2	1			060	020	020	2	6	1	1	38453
71	79682	3	74	1	1	2	2	2	0	1	1	048	040	012	2	6	1	1	38454
71	79683	3	77	1	3	3	3	3	0	3	3	001	039	060	2	6	1	1	38456
71	79684	3	18	1	2	2	3	3	2	3	3	002	003	095	2	6	1	1	38458
71	79685	3	35	1	3	3	2	2				015	015	070	2	6	1	1	38461
71	79686	3	68	1	2	3	2	2	0	1	1	075	005	020	2	6	1	1	38463
71	79687	3	30	1	2	3	2	2				018	017	065	2	6	1	1	38465
71	79688	3	28	1	2	3	2	2				010	025	065	2	6	1	1	38467
71	79689	3	28	3	1	2	3	2				015	030	055	2	6	1	1	38470
71	79690	3	56	2	3	3	2	3	0	4	2	010	015	075	2	6	1	1	38472
71	79691	3	51	2	3	2	2	2				015	035	050	2	6	1	1	38474
71	79692	3	33	2	3	3	2	2				010	025	065	2	6	1	1	38476
71	79693	3	36	2	3	3	2	2	0	1	1	020	030	050	2	6	1	1	38480
71	79694	3	25	2	3	3	2	2				015	035	050	2	6	1	1	38482
71	79695	3	37	3	3	3	3	3	0	3	4	005	060	035	2	6	1	1	38484
71	79696	3	37	2	3	3	2	2				010	040	050	2	6	1	1	38486
71	79697	3	51	2	3	3	2	2				005	015	080	2	6	1	1	38488
71	79698	3	45	2	3	3	2	3	0	3	3	000	035	065	2	9	1	1	38490
71	79699	3	35	2	3	3	2	2				015	045	040	2	6	1	1	38492
71	79700	3	25	2	3	3	2	2				000	020	080	2	9	1	1	38494
71	79701	3	25	2	0	0	2	2				010	040	050	2	6	1	1	38498
71	79702	3	25	2	3	2	2	2				005	040	055	2	6	1	1	38499
71	79703	3	35	2	3	2	2	3	0	1	2	010	055	035	2	6	1	1	38500
71	81211	3	10	2	3	1	2	3	0	1	2	075	015	010	2	6	1	1	42201
71	81212	3	10	2	3	2	2	2				015	015	070	2	6	1	1	42202
71	81213	3	25	2	1	3	2	2				020	014	066	2	6	1	1	42204
71	81214	3	22	2	3	3	3	3	0	3	4	000	050	050	2	6	1	1	42206
71	81215	3	23	2	3	3	3	2				010	035	055	2	6	1	1	42210
71	81216	3	48	2	3	3	2	2	0	1	1	080	010	010	2	6	1	1	42212
71	81217	3	30	2	3	3	2	3	0	4	2	030	030	040	2	6	1	1	42214
71	81218	3	38	2	3	3	2	2				030	020	050	2	6	1	1	42216
71	81219	3	46	2	3	3	3	2				015	035	050	2	6	1	1	42220
71	81220	3	10	2	3	2	2	3	0	3	3	010	010	080	2	6	1	1	42221
71	81221	3	18	2	3	3	2	3	0	4	2	015	020	065	2	6	1	1	42223
71	81222	3	18	2	3	3	2	2				010	025	065	2	6	1	1	42225
71	81223	3	46	2	3	3	2	2				050	025	025	2	6	1	1	42227
71	81224	3	06	2	3	2	3	3	2	3	3	5	10	85	2	6	1	1	42228
71	81225	3	50	2	3	3	2	3	2	1	2	080	010	010	2	6	1	1	42230
71	81226	3	99	2	2	3	2	2	0	1	1	056	030	014	2	6	1	1	42232
71	81227	3	61	2	1	3	2	2				025	025	050	2	6	1	1	42235
71	81228	3	48	1	1	2	2	2	0	4		020	040	040	2	6	1	1	42236
71	81229	3	32	1	1	3	2	2	0	3		005	015	080	2	8	1	1	42238
71	81230	3	30	1	1	3	2	2	0	3		005	015	080	2	8	1	1	42242
71	81231	3	46	1	1	3	2	2				010	015	075	2	6	1	1	42244
71	81232	3	10	1	1	2	2	2				010	015	075	2	6	1	1	42246
71	81233	3	28	1	1	3	2	2				040	020	040	2	6	1	1	42248
71	81234	3	40	1	1	3	2	2	0	1	3	040	010	050	2	6	1	1	42250
71	81235	3	22	1	1	3	2	2				025	015	060	2	6	1	1	42255
71	81236	3	20	1	1	3	2	2				005	020	075	2	8	1	1	42257
71	81237	3	82	1	3	3	2	2				030	020	050	2	6	1	1	42259
71	81238	3	50	1	3	3	2	2				020	040	040	2	6	1	1	42261
71	81239	3	15	1	3	3	2	2				003	030	067	2	6	1	1	42262
71	81240	3	12	1	3	1	2	2				020	025	055	2	6	1	1	42265
71	81241	3	10	1	3	2	2	2				010	023	067	2	6	1	1	42266
71	81242	3	15	1	3	2	2	2				010	030	060	2	6	1	1	42267
71	81243	3	12	1	3	2	2	2	0	2	0	003	017	080	2	6	1	1	42268
71	81244	3	10	1	3	1	2	2	2			025	050	025	2	6	1	1	42269
71	81245	3	20	1	2	3	2	2	1			040	010	050	2	6	1	1	42272
71	81246	3	25	1	2	3	2	2				014	030	056	2	6	1	1	42274
71	81247	3	29	1	3	3	2	3	0	1	3	050	000	050	2	6	1	1	42276
71	81248	3	33	1	3	1	2	2	2			025	025	050	2	6	1	1	42278
71	81249	3	15	1	3	3	2	2				013	020	067	2	6	1	1	42282
71	81375	3	30	1	1	3	2	2				018	012	070	2	6	1	1	42736

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYFCH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NATSO	ECMUL	ANMUL	ANCNO
								32 C/05 E (suite)											
71	81376	3	33	1	3	3	2	2				005	015	080	2	8	1	1	42740
71	81377	3	72	1	1	3	3	3	0	3	3	002	018	080	2	8	1	1	42742
71	81378	3	52	1	1	3	2	3	0	4	2	005	015	080	2	8	1	1	42744
71	81379	3	36	1	1	3	2	2	0	1		030	010	060	2	6	1	1	42746
71	81390	3	29	1	0	3	2	2				025	020	055	2	6	1	1	42765
								32 C/05 W											
71	75620	3	18	1	1	3	2	2				030	015	055	2	6	1	1	28530
71	75621	3	20	1	1	3	2	2	0	2	1	012	008	080	2	6	1	1	28535
71	75622	3	10	1	1	3	3	3	0	5	1	005	005	090	2	6	1	1	28537
71	75623	3	55	1	1	3	2	2				020	010	070	2	6	1	1	28541
71	75624	3	32	1	1	3	2	2				025	015	060	2	6	1	1	28543
71	75626	3	55	1	1	3	2	2				020	015	065	2	6	1	1	28553
71	75835	3	45	1	0	2	2	2				010	040	050	2	6	1	1	29094
71	75836	3	53	1	0	2	2	2				002	023	075	2	8	1	1	29095
71	75839	3	13	1	2	2	2	2				005	015	080	2	6	1	1	29099
71	77773	3	42	1	1	3	2	2				010	020	070	2	6	1	1	34022
71	77774	3	20	1	1	3	2	2				030	010	060	2	6	1	1	34026
71	77775	3	33	1	1	3	2	2				025	025	050	2	6	1	1	34028
71	77776	3	24	1	1	3	2	2				015	035	050	2	6	1	1	34030
71	77777	3	52	1	3	3	2	2	0	1	1	040	040	020	2	6	1	1	34033
71	77778	1	66	1	3	1	2	2	0	1	1	035	030	035	2	6	1	1	34035
71	77779	1	90	1	3	3	2	2				030	020	050	2	6	1	1	34037
71	77780	3	60	1	1	3	2	3	0	3	2	015	020	065	2	6	1	1	34039
71	77781	3	17	1	3	3	2	3	0	3	2	020	030	050	2	6	1	1	34042
71	77782	3	15	1	3	2	2	3	0	5	4	005	030	065	2	6	1	1	34046
71	77794	3	28	2	3	3	3	3	0	3	3	015	025	060	2	6	1	1	34090
71	77795	0	00	0	0	0	2	2	0	1	1	010	020	070	2	6	1	1	34092
71	77970	3	33	1	1	3	2	2				035	025	040	2	6	1	1	34573
71	77971	3	50	1	1	3	2	2				025	020	055	2	6	1	1	34575
71	77972	3	35	1	1	3	2	2	0	1	1	035	025	040	2	6	1	1	34577
71	77974	3	45	1	1	3	2	2	0	2	1	030	005	065	2	6	1	1	34590
71	78278	2	06	1	2	3	2	2				020	020	060	2	6	1	1	35300
71	78279	2	21	1	2	3	2	2	0	1	1	040	025	035	2	6	1	1	35303
71	78458	1	81	1	1	3	2	2				035	020	045	2	6	1	1	35654
71	78459	2	70	1	1	3	2	3	0	3	4	000	040	060	2	9	1	1	35658
71	78460	2	28	1	2	3	2	2				025	025	050	2	6	1	1	35660
71	78461	2	19	1	3	3	2	2				035	025	040	2	6	1	1	35662
71	78979	3	50	1	0	3	2	2				010	025	065	2	6	1	1	36908
71	78982	3	25	1	2	2	3	2	0	1	3	080	010	010	2	6	1	1	36913
71	78983	3	53	1	2	2	2	2	0	1	1	015	015	070	2	6	1	1	36914
71	78984	3	75	2	2	3	3	2				020	035	045	2	6	1	1	36915
71	78985	3	62	1	2	3	2	2	0	1	1	015	025	060	2	6	1	1	36917
71	78986	3	35	1	2	3	2					005	030	065	2	6	1	1	36921
71	78987	3	39	1	1	3	2	2	0	1	1	020	040	040	2	6	1	1	36923
71	78988	3	30	1	1	3	2	3	0	1	2	015	035	050	2	6	1	1	36925
71	78989	3	20	1	2	2	2	3	0	1	2	015	050	035	2	6	1	1	36927
71	78990	3	16	1	2	2	2	2	0	1	1	015	045	040	2	6	1	1	36930
71	78991	3	15	1	2	2	2	3	0	3	3	005	060	035	2	6	1	1	36931
71	78992	3	28	1	3	3	2	2				010	020	070	2	6	1	1	36932
71	78993	3	08	1	1	2	2	2	2			003	017	080	2	6	1	1	36934
71	78997	3	18	1	0	3	2	2				005	025	070	2	6	1	1	36941
71	78998	3	35	1	3	3	2	2				020	025	055	2	6	1	1	36943
71	79000	3	30	1	3	3	2	2				040	027	033	2	6	1	1	36947
71	79002	3	23	1	0	3	2	2				010	050	040	2	6	1	1	36953
71	79003	3	35	3	0	3	3	3	0	2	1	000	035	065	2	9	1	1	36955
71	79241	3	34	1	1	3	2	3	2	1	3	055	020	025	2	6	1	1	37488
71	80742	3	50	0	3	3	2	2				008	017	075	2	6	1	1	40900
71	80743	3	60	1	3	3	2	2				018	012	070	2	6	1	1	40900
71	81380	3	10	1	2	3	2	2	0	1	1	005	015	080	2	6	1	1	42746
71	81383	3	14	3	2	2	2	2				010	020	070	2	6	1	1	42754
71	81385	3	26	1	2	2	2	2				010	020	070	2	6	1	1	42757
71	81388	3	18	1	1	3	2	2				035	025	040	2	6	1	1	42761
								32 C/06 E											
71	75258	3	25	1	3	3	2					025	015	060	2	6	1	1	27444
71	75259	3	42	1	3	3	2					025	015	060	2	6	1	1	27446
71	75267	3	51	1	3	3	2					020	020	060	2	6	1	1	27474
71	75268	3	33	2	3	3	2					035	015	050	2	6	1	1	27481
71	75269	3	30	1	3	3	2					045	015	040	2	6	1	1	27489
71	75270	3	25	1	3	3	2					040	020	040	2	6	1	1	27491
71	78025	3	28	1	3	3	2	2	0	2	1	015	020	065	2	6	1	1	35782
								32 C/06 W											
71	75243	3	47	1	3	3	2					010	040	050	2	6	1	1	27402
71	75244	3	52	1	3	3	2					030	035	035	2	6	1	1	27405
71	75245	3	52	1	1	3	2					025	025	050	2	6	1	1	27407
71	75246	3	25	1	3	3	2					005	030	065	2	6	1	1	27409
71	75247	3	33	1	3	3	2					025	035	040	2	6	1	1	27411
71	75248	3	40	1	3	3	2					025	010	065	2	6	1	1	27414
71	75249	3	28	1	3	3	2					020	020	060	2	6	1	1	27417
71	75250	3	35	1	3	3	2					015	020	065	2	6	1	1	27425
71	75251	3	52	1	3	3	3					055	030	015	2	6	1	1	27427
71	75252	3	20	3	3	3	3					015	035	050	2	6	1	1	27429
71	75253	3	45	1	3	3	2					015	015	070	2	6	1	1	27431

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	FCCA	TYFCH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NATSO	LGMUL	ANMUL	ANCNO
								32 C/06 W (suite)											
71	75254	3	45	1	3	3	2					025	015	060	2	6	1	1	27433
71	75255	3	40	1	3	3	2					020	020	060	2	6	1	1	27436
71	75256	3	45	1	3	3	2					025	015	060	2	6	1	1	27438
71	75257	3	36	1	2	3	2					020	010	070	2	6	1	1	27442
71	75260	3	50	1	3	3	2					025	015	060	2	6	1	1	27449
71	75261	3	50	1	3	3	2					035	015	050	2	6	1	1	27451
71	75262	3	56	1	3	3	2					050	020	030	2	6	1	1	27454
71	75263	3	25	1	3	3	2					010	030	060	2	6	1	1	27460
71	75264	3	45	1	3	3	2					015	010	075	2	6	1	1	27468
71	75265	3	30	1	2	3	2					035	015	050	2	6	1	1	27470
71	75266	3	20	2	3	3	2					040	025	035	2	6	1	1	27472
71	78410	3	58	1	1	3	2	2				010	010	080	2	6	1	1	35705
71	78411	3	46	2	3	3	2	2				015	035	050	2	6	1	1	35709
71	78412	3	10	2	3	3	2	2				020	030	050	2	6	1	1	35711
71	78413	3	25	1	3	2	2	2				005	055	040	2	6	1	1	35713
71	78414	3	16	1	3	3	2	2				020	010	070	2	6	1	1	35714
71	78415	3	15	1	3	3	2	2				005	045	050	2	6	1	1	35717
71	78416	3	25	1	3	3	2	3	0	4	4	005	015	080	2	6	1	1	35719
71	78417	3	53	1	3	3	2	2	0	1	1	010	040	050	2	6	1	1	35724
71	78418	3	56	1	3	3	2	2				005	045	050	2	6	1	1	35726
71	78419	3	28	1	1	3	2	2				010	025	065	2	6	1	1	35735
71	78420	3	33	1	1	3	2	2	0	1	1	015	050	035	2	6	1	1	35737
71	78421	3	58	1	3	3	2	2	0	1	1	010	025	065	2	6	1	1	35741
71	78422	3	35	1	1	3	2	3	0	5		010	050	040	2	6	1	1	35748
71	78423	3	30	1	3	3	3	2				015	045	040	2	6	1	1	35754
71	78424	3	70	1	3	3	2	2				025	040	035	2	6	1	1	35765
71	78426	3	40	1	3	0	3	3	0	4	2	040	065	035	2	9	1	1	35784
71	78427	3	20	1	3	3	2					040	030	050	2	6	1	1	35786
71	78428	3	35	1	3	3	2					045	005	050	2	6	1	1	35790
71	78429	3	32	2	3	3	2					010	030	060	2	6	1	1	35792
71	78430	3	12	1	3	3	2					015	030	055	2	6	1	1	35794
71	78431	3	55	1	3	3	2	2	0	5	1	035	015	050	2	6	1	1	35796
71	78432	3	53	1	3	3	2					005	015	080	2	6	1	1	35799
71	78446	2	51	1	1	3	2	2	0	2	1	010	040	050	2	6	1	1	35828
								32 C/11 W											
71	75590	3	51	1	0	3	2	2				030	015	055	2	6	1	1	27801
71	75543	3	48	1	0	3	2	2				040	015	055	2	6	1	1	28274
71	75544	3	28	1	0	3	2	3	0	3	0	005	045	050	2	6	1	1	28285
71	75545	3	46	1	3	3	2	2				010	005	085	2	6	1	1	28287
71	75546	3	49	1	3	3	2	3	0	2		030	020	050	2	6	1	1	28291
71	75547	3	53	1	1	3	2	2				015	015	070	2	6	1	1	28293
71	75548	3	29	1	0	3	2	2				025	015	060	2	6	1	1	28295
71	77159	3	77	1	1	3	2	2				030	025	045	2	6	1	1	32232
71	77160	3	52	1	1	3	2	2	0	3	1	012	008	080	2	6	1	1	32234
71	77161	3	61	1	2	1	3	3	0	3	4	030	050	020	2	6	1	1	32236
71	77162	3	52	1	0	1	2	2	0	1	1	006	012	080	2	6	1	1	32240
71	77163	3	51	1	1	1	2	2				035	015	050	2	6	1	1	32242
71	77164	3	53	1	1	1	2	2	0	2	1	025	015	060	2	6	1	1	32246
71	77165	3	63	1	1	1	2	2	0	1	1	040	025	035	2	6	1	1	32248
71	77166	3	50	1	1	1	2	2				020	020	060	2	6	1	1	32250
71	77167	3	41	1	1	1	2	2				035	020	045	2	6	1	1	32256
71	77168	3	49	1	2	1	2	3	0	3	4	010	040	050	2	6	1	1	32258
71	77169	3	44	1	2	1	2	2	0	2	1	005	005	090	2	6	1	1	32260
71	77170	3	38	1	1	1	2	2	0	2	3	025	010	065	2	6	1	1	32268
71	77171	3	51	1	2	1	2	3				040	020	040	2	6	1	1	32270
71	77172	3	48	1	2	1	2	2	0	2	1	005	002	095	2	6	1	1	32272
71	77173	3	45	1	2	1	2	2	0	1	1	045	015	040	2	6	1	1	32274
71	77174	3	36	1	2	1	2	2				005	015	080	2	6	1	1	32276
71	77175	3	38	1	2	1	2	2				030	020	050	2	6	1	1	32278
71	77176	3	45	1	1	1	2	2	0	1	1	015	030	055	2	6	1	1	32280
71	77177	3	52	1	2	1	2	2				010	010	080	2	6	1	1	32282
71	77178	3	36	1	1	2	2	3	0	3	2	005	015	080	2	6	1	1	32284
71	77179	3	66	1	2	1	2	2				035	020	045	2	6	1	1	32286
71	77180	3	58	1	1	1	2	2	0	1	1	070	010	020	2	6	1	1	32290
71	77181	3	45	1	2	1	2	2				025	015	060	2	6	1	1	32292
71	77182	3	35	1	2	1	2	3	0	3	3	030	025	045	2	6	1	1	32294
71	77183	3	47	1	1	1	2	2				020	010	070	2	6	1	1	32296
71	77184	3	38	1	2	1	2	2	0	1	1	035	015	050	2	6	1	1	32298
71	77185	3	41	1	2	1	2	2				015	010	075	2	6	1	1	32300
71	77186	3	36	1	1	1	2	2				015	015	070	2	6	1	1	32302
71	77187	3	70	1	2	1	2	2				015	010	075	2	6	1	1	32304
								32 C/12 E											
71	75201	3	50	1	2	3	2					005	030	065	2	6	1	1	27201
71	75202	3	37	1	0	3	2					030	035	035	2	6	1	1	27203
71	75203	3	52	1	0	3	2					030	035	035	2	6	1	1	27205
71	75204	3	62	1	0	3	2					020	045	035	2	6	1	1	27207
71	75205	3	38	1	0	3	2					010	050	040	2	6	1	1	27209
71	75206	3	53	1	0	3	2					005	060	035	2	6	1	1	27211
71	75207	3	42	1	0	3	2					025	040	035	2	6	1	1	27213
71	75208	3	36	1	0	3	2					005	055	040	2	6	1	1	27217
71	75209	3	65	1	0	3	2					015	045	040	2	6	1	1	27219
71	75210	3	49	1	2	3	2					010	040	050	2	6	1	1	27221
71	75211	3	36	0	2	3	2					015	035	050	2	6	1	1	27223
71	75212	3	48	1	2	3	2					015	035	050	2	6	1	1	27225

32 C/12 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	RFC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRALT	NAT SOU	EL HUL	AN HUL	ANC NU
71	75213	3	64	1	0	3	2					010	030	060	2	6	1	1	27229
71	75214	3	48	1	0	3	2					045	020	035	2	6	1	1	27231
71	75215	3	43	1	0	3	2					005	055	040	2	6	1	1	27233
71	75216	3	42	1	2	3	2					020	040	040	2	6	1	1	27235
71	75217	3	42	1	0	3	2					010	030	060	2	6	1	1	27237
71	75218	3	49	1	0	0	2					010	030	060	2	6	1	1	27239
71	75219	3	57	1	2	3	2					020	045	035	2	6	1	1	27241
71	75220	3	44	1	0	3	2					010	050	040	2	6	1	1	27243
71	75221	3	45	1	0	3	2					010	040	050	2	6	1	1	27245
71	75222	3	53	1	0	0	2					015	045	040	2	6	1	1	27247
71	75223	3	54	1	0	3	2					005	035	060	2	6	1	1	27251
71	75224	3	37	1	0	3	2					010	020	070	2	6	1	1	27253
71	75225	3	43	1	0	3	2					005	035	060	2	6	1	1	27255
71	75226	3	49	1	0	3	2					010	040	050	2	6	1	1	27257
71	75227	3	45	1	0	3	2					008	012	080	2	6	1	1	27259
71	75228	2	49	1	0	3	2					030	015	055	2	6	1	1	27261
71	75229	3	41	1	0	3	2					025	015	060	2	6	1	1	27265
71	75230	3	52	1	0	3	2					025	015	060	2	6	1	1	27267
71	75231	3	45	1	0	3	2					020	010	070	2	6	1	1	27271
71	75232	3	43	1	0	3	2					030	015	055	2	6	1	1	27275
71	75233	3	39	1	0	2	2					020	025	055	2	6	1	1	27277
71	75234	3	53	1	0	3	2					050	025	025	2	6	1	1	27279
71	75235	3	36	1	0	3	2					030	020	050	2	6	1	1	27281
71	75236	3	48	1	0	3	2					035	020	045	2	6	1	1	27283
71	75237	3	38	1	0	0	2					035	020	045	2	6	1	1	27287
71	75238	3	31	1	0	3	2					020	025	055	2	6	1	1	27291
71	75239	3	27	1	2	3	2					015	025	060	2	6	1	1	27293
71	75240	3	42	1	0	3	2					015	025	060	2	6	1	1	27295
71	75241	3	54	0	3	3	2					025	010	065	2	6	1	1	27297
71	75391	3	56	1	3	1	2	2				040	015	045	2	6	1	1	27805
71	75392	3	43	1	0	3	2	2	0	1	1	015	020	065	2	6	1	1	27809
71	75393	3	34	1	1	3	3	3	0	1	2	045	015	040	2	6	1	1	27815
71	75394	3	39	1	0	3	2	2	0	1	1	030	020	050	2	6	1	1	27817
71	75395	3	25	1	0	3	2	2	2	0	0	030	015	055	2	6	1	1	27819
71	75396	3	56	1	0	3	2	2				025	015	060	2	6	1	1	27821
71	75479	3	27	1	0	3	2	2				025	025	050	2	6	1	1	28102
71	75480	3	52	1	2	0	2	2				020	030	050	2	6	1	1	28106
71	75481	3	39	1	2	3	2					005	035	060	2	6	1	1	28108
71	75482	3	43	1	0	3	2	2				020	030	050	2	6	1	1	28110
71	75483	3	36	1	0	3	2	2				025	025	050	2	6	1	1	28112
71	75484	3	47	1	0	3	2	2				010	030	060	2	6	1	1	28114
71	75485	3	37	1	2	3	2	3	0	3		005	045	050	2	6	1	1	28116
71	75486	3	36	1	2	3	3	2	0	2	1	025	040	035	2	6	1	1	28118
71	75487	3	48	1	0	3	3	3	0	1	2	070	020	010	2	6	1	1	28120
71	75488	3	37	1	0	3	2	3	0	3	3	010	025	065	2	6	1	1	28122
71	75489	3	42	1	2	3	2	2	0	2		030	030	040	2	6	1	1	28126
71	75490	3	24	1	3	3	2	2	0	2		010	025	065	2	6	1	1	28128
71	75491	3	35	1	2	0	2	2	0	2		025	035	040	2	6	1	1	28130
71	75492	3	42	1	0	3	2	2	0	2		030	030	040	2	6	1	1	28132
71	75493	3	28	1	0	3	2	2	0	2		025	020	055	2	6	1	1	28134
71	75494	3	48	1	2	3	2	2	0	2		060	005	035	2	6	1	1	28136
71	75523	3	32	1	0	3	2	2	0	1	1	010	025	065	2	6	1	1	28201
71	75524	3	43	1	0	1	2	2	0	1	1	005	030	065	2	6	1	1	28203
71	75525	3	13	1	0	3	2	2				020	030	050	2	6	1	1	28205
71	75526	3	47	1	0	3	2	2	0	2		005	055	040	2	6	1	1	28207
71	75527	3	19	1	0	3	2	2	0	2	1	020	035	045	2	6	1	1	28217
71	75528	3	16	1	0	3	2	2				020	030	050	2	6	1	1	28219
71	75529	3	28	1	0	3	2	2				005	025	070	2	6	1	1	28221
71	75530	3	13	1	0	3	3	2	0	2	1	046	002	050	2	6	1	1	28225
71	75531	3	41	1	0	3	3	2	0	1	1	005	015	080	2	6	1	1	28227
71	75532	3	49	1	0	3	2	2				030	055	015	2	6	1	1	28229
71	75533	3	79	1	3	1	2	2	0	1	1	035	025	040	2	6	1	1	28239
71	75534	3	51	1	0	3	2	2	0	2	1	025	020	055	2	6	1	1	28241
71	75535	3	43	1	0	1	2	2				010	025	065	2	6	1	1	28243
71	75536	3	23	1	0	3	2	2				020	020	060	2	6	1	1	28247
71	75537	3	29	1	0	3	2	3	0	3	4	035	050	015	2	6	1	1	28249
71	75538	3	26	1	0	3	2	2				030	020	050	2	6	1	1	28255
71	75539	3	53	1	1	3	2	2	0	2	1	040	015	045	2	6	1	1	28257
71	75540	3	44	1	0	3	2	2	0	2		015	010	075	2	6	1	1	28259
71	75541	3	30	1	3	3	2	2				045	020	035	2	6	1	1	28261
71	75542	3	45	1	3	3	2	2				055	010	035	2	6	1	1	28263
71	77812	3	32	1	0	0	2	2				015	035	050	2	6	1	1	34133
71	77813	3	31	1	0	3	2	2				015	035	050	2	6	1	1	34135
71	77814	3	29	1	0	0	2	2				005	020	075	2	6	1	1	34137
71	77815	3	25	1	0	3	2	2				030	020	050	2	6	1	1	34139
71	77816	3	25	1	2	3	2	2				030	030	040	2	6	1	1	34141
71	77817	3	34	1	2	3	2	3	0	1	2	065	015	020	2	6	1	1	34143
71	77818	3	32	0	0	3	2	2	0	1	1	015	035	050	2	6	1	1	34145
71	77824	3	42	1	0	3	2	2				040	025	035	2	6	1	1	34161
71	77825	3	36	1	0	3	2	2	0	1	1	050	015	035	2	6	1	1	34163
71	77826	3	36	1	0	3	2	2				020	040	040	2	6	1	1	34165
71	77827	3	36	1	0	3	2	2	0	2	1	045	005	050	2	6	1	1	34167
71	77835	3	27	1	2	3	2	2				020	050	030	2	6	1	1	34183
71	77836	3	42	1	2	3	2	2	0	2	1	005	045	050	2	6	1	1	34185
71	77838	3	33	1	2	3	2	2	0	2	1	020	030	050	2	6	1	1	34189
71	77839	3	25	1	0	3	2	2	0	2	1	010	040	050	2	6	1	1	34191
71	77840	3	43	1	0	3	2					015	035	050	2	6	1	1	34195
71	77841	3	45	1	2	0	2	2				020	015	065	2	6	1	1	34197

32 C/12 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	RFC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SOU	EC HUL	AN HUL	ANC NU
71	77842	3	42	1	0	3	2	2	0	2	1	020	015	065	2	6	1	1	34199
71	78288	2	43	1	1	3	2	2				010	040	050	2	6	1	1	35331
71	78385	3	33	1	1	3	2	2				025	025	050	2	6	1	1	35601
71	78386	3	43	1	1	3	2	3	0	1	1	050	035	015	2	6	1	1	35603
71	78387	3	18	1	0	3	2	2				025	015	060	2	6	1	1	35605
71	78388	3	66	1	0	3	2	3	0	2	1	015	020	065	2	6	1	1	35607
71	78389	3	35	1	3	3	2	3	0	1	3	065	015	020	2	6	1	1	35611
71	78390	3	59	1	1	3	2	2	0	1	1	000	050	050	2	9	1	1	35617
71	78391	3	19	1	1	3	2	2				015	035	050	2	6	1	1	35630
71	78392	3	11	1	0	3	3	2	2			005	030	065	2	6	1	1	35634
71	78393	3	27	1	1	3	2	2				010	025	065	2	6	1	1	35636
71	78394	3	35	3	0	2	3	3	0	1	1	015	035	050	2	6	1	1	35638
71	78395	3	27	1	3	3	2	2				010	025	065	2	6	1	1	35640
71	78396	3	11	1	1	3	3	3	0	1	2	020	030	050	2	6	1	1	35647
71	78397	3	13	1	3	2	2	3	0	2	1	020	040	040	2	6	1	1	35651
71	78398	3	30	1	3	3	2	2				015	020	065	2	6	1	1	35655
71	78399	3	64	1	3	3	2	2	0	1	3	055	005	040	2	6	1	1	35657
71	78400	3	37	1	0	3	2	2				025	025	050	2	6	1	1	35661
71	78401	3	31	1	0	3	2	2	0	1	1	010	055	035	2	6	1	1	35663
71	78402	3	58	1	3	1	2	3	0	5	0	015	020	065	2	6	1	1	35671
71	78403	3	11	1	3	1	3	3	2	1	2	005	075	020	2	6	1	1	35677
71	78404	3	32	1	3	3	2	3	0	5	0	020	045	035	2	6	1	1	35679
71	78405	3	39	1	0	3	2	2				005	025	070	2	6	1	1	35689
71	78406	3	44	1	0	3	2	2	0	1	1	025	040	035	2	6	1	1	35691
71	78407	3	35	1	3	3	2	2	0	1	1	005	030	065	2	6	1	1	35693
71	78408	3	26	1	3	3	2	2				015	015	070	2	6	1	1	35695
71	78409	3	12	1	0	3	3	3	0	5	1	005	045	050	2	6	1	1	35697
71	80481	3	34	1	1	2	2	3	0	1	2	005	045	050	2	6	1	1	40386
71	80482	3	34	1	0	1	2	3	0	3	3	033	007	060	2	6	1	1	40388
71	80483	3	37	1	2	1	3	2				035	035	030	2	6	1	1	40390
71	80484	3	28	1	2	1	3	2	1			025	025	050	2	6	1	1	40392
71	80485	3	44	1	2	1	2	2				010	010	080	2	6	1	1	40396
71	80486	3	35	1	1	2	2	3	0	1	2	005	005	090	2	6	1	1	40398
71	80487	3	37	1	1	2	2	2	2	2	1	010	020	070	2	6	1	1	40400
71	80539	3	55	1	3	3	2	2				004	016	080	2	8	1	1	40498
71	80540	3	62	1	3	3	3	2				005	020	075	2	8	1	1	40500
71	80573	2	51	1	3	3	2	2				015	015	070	2	6	1	1	40566
71	80574	2	69	1	1	3	2	3	0	3	4	002	018	080	2	8	1	1	40568
71	80575	2	64	1	3	3	2	2	0	1	1	015	020	065	2	6	1	1	40570
71	80576	2	31	1	3	3	2	2				010	020	070	2	6	1	1	40572
71	80577	2	29	1	3	3	2	2				015	020	065	2	6	1	1	40574
71	81394	3	49	1	2	3	2	2				030	020	050	2	6	1	1	42776
71	81395	3	30	1	2	3	3	3	0	1	1	010	010	080	2	6	1	1	42780
71	81396	3	50	1	2	3	2	2				025	015	060	2	6	1	1	42782
71	81397	3	32	1	2	3	2	3	0	5	4	005	035	060	2	8	1	1	42784
71	81398	3	19	1	2	2	2	2				030	020	050	2	6	1	1	42786
71	81399	3	10	1	2	2	2	2				020	020	060	2	6	1	1	42787
71	81400	3	35	1	2	3	3	2				030	020	050	2	6	1	1	42788
71	81401	3	09	1	2	2	2	3	0	3	4	010	020	070	2	6	1	1	42790
71	81405	3	72	3	2	3	2	3	0	5		010	020	070	2	6	1	1	42795
71	80578	2	53	1	3	3	2	2				015	015	070	2	6	1	1	40576
71	80579	2	19	1	2	3	2	3	0	1	1	005	060	035	2	6	1	1	40578
71	80580	2	28	1	3	3	2	2				010	040	050	2	6	1	1	40582
71	80581	2	47	1	2	3	2	2				040	025	035	2	6	1	1	40584
71	80587	3	55	1	1	3	3	2				040	020	040	2	6	1	1	40597
71	80588	3	25	1	2	3	3	2				008	012	080	2	6	1	1	40599
71	80886	3	46	1	3	3	2	2				014	030	056	2	6	1	1	41295
71	81188	3	34	1	1	1	2	2	0	1	1	010	024	066	2	6	1	1	42102
71	81189	3	23	1	1	2	2	2				015	045	040	2	6	1	1	42106
71	81190	3	25	1	1	2	2	2				005	055	040	2	6	1	1	42108
71	81191	3	55	1	1	2	2	2				008	012	080	2	6	1	1	42112
71	81192	3	59	1	1	2	2	3	2	4	3	030	025	045	2	6	1	1	42114
71	81193	3	50	1	1	2	2	2	1			015	020	065	2	6	1	1	42116
71	81194	3	39	1	1	2	2	2				015	040	045	2	6	1	1	42120
71	81195	3	42	1	2	1	2	2	0	1	1	005	045	050	2	6	1	1	42122
71	81196	3	15	1	1	2	2	2				015	035	050	2	6	1	1	42124
71	81197	3	61	1	1	2	3	2	0	5		016	040	044	2	6	1	1	42126
71	81198	3	29	1	1	2	2	2				010	004	086	2	6	1	1	42130
71	81199	3	58	1	1	2	2	2				025	015	060	2	6	1	1	42132
71	81200	3	64	1	1	2	2	3	0	2	1	004	016	080	2	8	1	1	42134
71	81201	3	53	1	2	1	2	3	0	4	2	007	008	085	2	8	1	1	42136
71	81202	3	17	1	1	2	2	2				010	015	075	2	6	1	1	42138
71	81203	3	15	1	1	2	2	2				030	010	060	2	6	1	1	42140
71	81204	3	35	1	2	1	2	3	0	2		005	015	080	2	8	1	1	42144
71	81205	3	46	1	1	2	2	2				005	010	085	2	6	1	1	42146
71	81206	3	64	1	1	2	2	2				050	020	030	2	6	1	1	42150
71	81207	3	32	1	1	2	2	2				004	006	090	2	6	1	1	42152
71	81208	3	35	1	1	2	2	2				015	025	060	2	6	1	1	42154
71	81209	3	45	1	2	1	2	2				015	050	035	2	6	1	1	42156
71	81210	3	51	1	1	2	2	2	0	1	1	035	005	060	2	6	1	1	42168
71	81359	3	32	1	1	3	2	2				040	020	040	2	6	1	1	42702
71	81360	3	10	1	1	3	2	3	0	4	2	012	008	080	2	6	1	1	42704
71	81361	3	55	1	1	3	2	2				005	040	055	2	6	1	1	42706
71	81362	3	12	1	1	3	2	2				015	035	050	2	6	1	1	42708
71	81363	3	33	1	3	3	2	2	0	2		010	026	064	2	6	1	1	42710
71	81367	3	71	1	1	3	2	3	0	3	4	005	045	050	2	6	1	1	42718
71	81369	3	35	1	1	3	2	2				020	010	070	2	6	1	1	42722
71	81370	3	14	1	1	3	2	3	0	5		005	035	060	2	6	1	1	42724

32 C/12 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RFCCA	TYLECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNO
71	81371	3	67	3	2	3	3	2				025	010	065	2	6	1	1	42726
71	81372	3	13	1	1	3	2	3	2			030	025	045	2	6	1	1	42728
71	81373	3	30	1	1	3	2	3	0	5		010	020	070	2	6	1	1	42730
71	81374	3	15	1	1	3	2	2	0	1	1	005	025	070	2	6	1	1	42734
71	81382	3	50	3	1	3	3	2	0	1	1	010	015	075	2	6	1	1	42752
71	81389	3	50	1	1	3	2	3	0	4	3	010	020	070	2	6	1	1	42763
71	81391	3	42	1	2	3	2	2				040	020	040	2	6	1	1	42767
71	81392	3	57	1	2	3	2	2				030	030	040	2	6	1	1	42769
71	81393	3	11	1	2	2	2	3	0	1	2	025	015	060	2	6	1	1	42775

32 C/12 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RFCCA	TYLECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNO
71	77501	3	39	3	1	3	2	2				025	025	050	2	6	1	1	33153
71	77502	3	04	1	3	2	2	2				030	020	050	2	6	1	1	33157
71	77503	3	03	1	1	2	3	3	0	1	1	040	040	020	2	6	1	1	33159
71	77534	3	66	1	0	3	2	2	0	1	1	020	030	050	2	6	1	1	33228
71	77535	3	04	1	0	2	2	2				020	015	065	2	6	1	1	33230
71	77537	3	54	1	0	3	2	2				030	030	040	2	6	1	1	33232
71	77538	3	03	1	0	2	2	2	2			005	015	080	2	6	1	1	33234
71	77539	3	03	1	0	2	2	2	2			025	030	045	2	6	1	1	33241
71	77540	3	54	1	0	3	2	2				010	020	070	2	6	1	1	33243
71	77541	3	03	1	1	2	2	2				010	010	080	2	6	1	1	33246
71	77545	3	15	1	0	3	2	2				010	025	065	2	6	1	1	33253
71	77549	3	04	1	3	2	2	2	2			030	020	050	2	6	1	1	33261
71	77722	3	52	1	0	3	2	2				020	015	065	2	6	1	1	33907
71	77723	3	42	1	0	3	2	2				025	025	050	2	6	1	1	33909
71	77724	3	68	1	0	3	2	2	0	1	1	025	040	035	2	6	1	1	33911
71	77725	3	41	1	0	3	2	2	0	2	1	020	040	040	2	6	1	1	33916
71	77726	3	03	1	0	2	2	2	2			020	040	040	2	6	1	1	33917
71	77727	3	27	1	0	3	2	2				020	040	040	2	6	1	1	33918
71	77728	3	03	1	3	2	2	2	2			005	035	060	2	6	1	1	33920
71	77729	3	02	1	3	2	2	2	2			005	015	080	2	6	1	1	33921
71	77730	3	04	1	3	2	2	2	2			010	060	030	2	6	1	1	33922
71	77731	3	04	1	3	2	2	2	2			010	050	040	2	6	1	1	33923
71	77732	3	04	1	3	2	2	2	2			010	045	045	2	6	1	1	33924
71	77733	3	72	1	2	3	2	2				005	015	080	2	6	1	1	33926
71	77734	3	03	1	3	2	3	2	2			010	030	060	2	6	1	1	33932
71	77735	3	04	1	3	3	2	2	2			020	020	060	2	6	1	1	33933
71	77736	3	26	1	0	3	2	2				030	030	040	2	6	1	1	33934
71	77737	3	04	1	0	2	2	2				020	030	050	2	6	1	1	33936
71	77738	3	29	1	0	3	2	2				005	045	050	2	6	1	1	33939
71	77739	3	24	1	0	3	2	2	0	2	1	010	010	080	2	6	1	1	33941
71	77740	3	30	1	0	3	2	2				005	055	040	2	8	1	1	33943
71	77741	3	39	1	1	3	2	2				035	025	040	2	6	1	1	33945
71	77742	3	50	1	1	3	2	2				020	030	050	2	6	1	1	33947
71	77799	3	58	1	1	3	2	2				030	035	035	2	6	1	1	34101
71	77800	3	52	1	1	2	2	2	0	2	1	020	015	065	2	6	1	1	34103
71	77801	3	48	1	0	3	2	2	0	1	1	050	030	020	2	6	1	1	34105
71	77802	3	56	1	2	3	2	2				040	025	035	2	6	1	1	34109
71	77803	3	53	1	2	0	2	3	0	1	1	040	030	030	2	6	1	1	34111
71	77804	3	53	1	0	3	2	2	0	2	1	025	025	050	2	6	1	1	34115
71	77805	3	51	1	2	3	3	2				020	020	060	2	6	1	1	34117
71	77819	3	71	1	2	0	2	2	0	2	1	045	005	050	2	6	1	1	34147
71	77820	3	39	2	0	3	2	3	0	4	1	035	030	035	2	6	1	1	34153
71	77821	3	72	1	2	3	2	2	0	1	1	030	020	050	2	6	1	1	34155
71	77822	3	47	1	2	0	2	2	0	2	1	020	030	050	2	6	1	1	34157
71	77823	3	45	1	1	3	2	2	0	1	1	010	020	070	2	6	1	1	34159
71	77828	3	45	1	2	3	2	2				025	035	040	2	6	1	1	34164
71	77829	3	39	1	2	3	2	2				040	025	035	2	6	1	1	34171
71	77837	0	42	1	0	2	2	2				010	025	065	2	6	1	1	34187
71	78008	3	45	1	0	3	2	2				040	045	015	2	6	1	1	34674
71	78009	3	38	1	1	3	3	3	0	1	1	050	046	004	2	6	1	1	34676
71	78010	3	58	1	0	3	2	2				020	030	050	2	6	1	1	34678
71	78011	3	62	1	1	3	2	3	0	1	1	040	035	025	2	6	1	1	34680
71	78012	3	57	1	0	3	2	2				010	020	070	2	6	1	1	34682
71	78013	3	41	1	1	3	2	2				015	020	065	2	6	1	1	34686
71	78014	3	57	1	1	3	2	3	0	5	1	020	020	060	2	6	1	1	34688
71	78015	3	45	0	2	3	2	3	0	5	1	035	010	055	2	8	1	1	34690
71	78016	3	41	2	1	3	3	2				015	040	045	2	6	1	1	34692
71	78017	3	04	1	0	2	2	2				020	025	055	2	6	1	1	34694
71	78018	3	41	1	2	3	2	2	0	2	1	020	020	060	2	6	1	1	34697
71	78019	3	43	1	2	3	2	2				030	025	045	2	6	1	1	34699
71	80535	3	55	1	2	3	2	2				018	025	057	2	6	1	1	40490
71	80536	3	52	1	2	3	2	3	2	4	2	010	025	065	2	6	1	1	40492
71	80537	3	68	1	2	3	2	2	0	1	1	013	030	057	2	6	1	1	40494
71	80538	3	72	1	2	3	2	2				008	017	075	2	6	1	1	40496
71	80572	2	37	1	2	3	2	2				010	015	075	2	6	1	1	40564
71	80582	2	83	1	3	3	2	2				025	035	040	2	6	1	1	40588
71	80583	2	44	1	3	3	2	2				020	025	055	2	6	1	1	40590
71	80584	2	38	3	3	2	3	2				035	040	025	2	6	1	1	40592
71	80585	2	48	1	1	3	2	2				035	030	035	2	6	1	1	40593
71	80586	3	57	1	1	3	3	2				005	025	070	2	6	1	1	40595
71	81295	3	40	1	0	0	2	2	0	2		015	015	070	2	6	1	1	42377
71	81296	3	45	1	1	3	2	3	0	2		010	010	060	2	6	1	1	42378
71	81297	3	45	1	2	3	2	2	0	2	3	010	015	075	2	6	1	1	42380
71	81298	3	17	1	2	3	2	2				025	015	060	2	6	1	1	42381
71	81332	3	43	1	1	1	2	2	0	4		015	020	065	2	6	1	1	42636
71	81333	3	50	1	1	1	2	2	0	4		020	015	065	2	6	1	1	42637

32 C/12 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RFCCA	TYLECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNO
71	81334	3	42	1	1	1	2	2	0	4		015	010	075	2	6	1	1	42638
71	81335	3	43	1	1	1	2	2				025	010	065	2	6	1	1	42639
71	81336	3	44	1	1	1	2	2	0	4		015	010	075	2	6	1	1	42640
71	81337	3	46	1	1	1	2	2	0	4		020	010	070	2	6	1	1	42641
71	81338	3	36	1	1	1	2	2	0	4		030	020	050	2	6	1	1	42642
71	81339	3	39	1	1	1	2	2	0	1	1	008	012	080	2	6	1	1	42644
71	81364	3	27	3	3	3	3	2				003	017	080	2	6	1	1	42712
71	81365	3	72	1	2	3	2	2				025	025	050	2	6	1	1	42714
71	81366	3	42	1	2	3	2	3	0	3	3	005	030	065	2	6	1	1	42716
71	81368	3	47	1	1	3	2	2	0	5	1	020	010	070	2	6	1	1	42720
71	81381	3	25	1	1	3	2	2	0	1	1	010	010	080	2	6	1	1	42750
71	81384	3	40	1	1	3	2	2	0	5		010	020	070	2	6	1	1	42755
71	81386	3	58	1	2	3	3	2	0	1		050	010	040	2	6	1	1	42756
71	81387	3	07	1	1	2	2	2				030	020	050	2	6	1	1	42760
71	81402	3	35	1	2	3	2	3	0	4	3	012	008	080	2	6	1	1	42791
71	81403	3	40	1	2	2	2	2				040	010	050	2	6	1	1	42793
71	81404	3	27	1	2	2	2	2				010	015	075	2	6	1	1	42794
71	81406	3	59	1	2	3	2	2				020	015	065	2	6	1	1	42797
71	81407	3	57	1	2	3	2	2				010	020	070	2	6	1	1	42799
71	81565	3	13	1	2	3	3	2	2	1		020	015	065	2	6	1	1	43198

32 C/13 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RFCCA	TYLECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNO
71	80873	3	26	1	2	3	2	2	0	1	1	005	005	090	2	6	1	1	41265
71	80874	3	39	1	2	3	2	2				015	030	057	2	6	1	1	41267
71	80875	3	24	1	2	3	3	2				010	035	055	2	6	1	1	41269
71	80876	3	52	1	2	3	2	2				021	022	057	2	6	1	1	41271
71	80877	3	34	1	2	3	2	2				030	030	040	2	6	1	1	41273
71	80878	3	52	1	2	3	2	2				010	040	050	2	6	1	1	41275
71	80879	3	56	1	2	3	2	2				010	030	060	2	6	1	1	41277
71	80880	3	33	1	2	3	2	2	0	2	1	050	010	040	2	6	1	1	41281
71	80881	3	42	1	2	3	3	3	0	1	2	015	070	015	2	6	1	1	41283
71	80882	3	59	1	2	3	2	2				050	020	050	2	6	1	1	41285
71	80883	3	64	1	2	3	2	2				010	050	040	2	6	1	1	41287
71	80884	3	29	1	2	3	2	2				040	010	050	2	6	1	1	41289
71	80885	3	49	1	2	3	2	2				010	040	050	2	6	1	1	41291
71	80887	3	34	1	2	3	2	2				005	035	060	2	6	1	1	41299
71	81045	3	51	1	2	3	2	2				025	025	050	2	6	1	1	41703
71	81046	3	46	1	3	3	2	2				010	025	065	2	6	1	1	41705
71	81047	3	49	1	3	3	2	2				020	030	050	2	6	1	1	41707
71	81048	3	21	1	2	3	2	2				020	035	045	2	6	1	1	41709
71	81049	3	18	2	2	3	2	2				015	050	035	2	6	1	1	41713
71	81050	3	29	1	2	3	2	2				010	050	040	2	6	1	1	41715
71	81051	3	31	1	2	3	2	2				020	030	050	2	6	1	1	41717
71	81052	3	51	1	2	3	2	2	0	1	1	010	015	075	2	6	1	1	41725
71	81053	3	36	1	2	3	2	2	0	1	1	010	020	070	2	6	1	1	41733
71	81054	2	20	2	2	2	2	2	0	1	1	010	020	070	2	6	1	1	41734
71	81055	3	22	1	2	3	2	2	0	1	1	008	012	080	2	6	1	1	41736
71	81056	3	16	1	2	3	3	3	2	4		008	022	070	2	6	1	1	41738

32 C/13 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RFCCA	TYLECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNO
71	77806	3	42	1	2	3	2	2	0	1	1	035	025	040	2	6	1	1	34121
71	77807	3	37	1	3	3	2	2	0	2	1	020	030	050	2	6	1	1	34123
71	77808	3	73	1	2	3	2	2	0	1	1	050	025	025	2	6	1	1	34125
71	77809	3	64	1	0	0	2	2				025	040	035	2	6	1	1	34127
71	77810	3	62	1	3	3	2	2				040	025	035	2	6	1	1	34129
71	77811	3	67	1	0	3	2	2				020	030	050	2	6	1	1	34131
71	77830	3	35	1	2	3	2	2				040	010	050	2	6	1	1	34173
71	77831	3	31	1	2	3	2	3	2	4	3	020	040	040	2	6	1	1	34175
71	77832	3	46	1	2	3	2	3	0	1	2	050	035	015	2	6	1	1	34177
71	77833	3	21	1	2	3	3	2				005	045	050	2	6	1	1	34179
71	77834	0	54	1	2	3	2	3	0	1	2	045	025	030	2	6	1	1	34181

32 C/14 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RFCCA	TYLECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ELMUL	ANMUL	ANLNO
71	78252	3	70	1	3	3	2	2				020	020	060	2	6	1	1	35237
71	78253	3	54	1	3	3	2	2				035	015	050	2	6	1	1	35239
71	78254	3	32	3	2	3	3	2				035	020	045	2	6	1	1	35241
71	78255	3	63	3	3	3	3	2				070	005	025	2	6	1	1	35245
71	78466	1	64	1	3	3	2	2				025	010	065	2	6	1	1	35875
71	78467	2	38	1	3	3	2	2				011	004	085	2	6	1	1	35879
71	78468	2	63	1	3	3	2	2				045	015	040	2	6	1	1	35881
71	78469	2	49	1	3	3	2	2				035	015	050	2	6	1	1	35885
71	78470	2	43	1	2	3	2	3	0	3	4	040	030	030	2	6	1	1	35887
71	78471	2	28	1	2	3	2	2				025	015	060	2	6	1	1	35889
71	78472	2	57	1	3	3	2	2	0	1	1	065	010	025	2	6	1	1	35891
71	81065	3	21	1	1	3	2	2				010	020	070	2	6	1	1	41762
71	81066	3	24	1	1	3	2	2				000	035	065	2	9	1	1	41764
71	81067	3	18	1	1	3	2	2				020	020	060	2	6	1	1	41766
71	81068	3	44	1	1	3	2	2				020	030	050	2	6	1	1	41768
71	81069	3	47	1	1	3	2	2				020	030	050	2	6	1	1	41776
71	81070	3	75	1	1	3	2	2				002	028	070	2	6	1	1	41778
71	81071	3	43	1	1	3	2	2	0	2	3	000	020	080	2	9	1	1	41780
71	81072	3	26	1	1	3	2	2				005	030	065	2	6	1	1	41786

32 C/14 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	77744	3	59	1	0	3	2	2				005	030	065	2	6	1	1	33452
71	77745	3	82	3	0	3	3	2				000	050	050	2	9	1	1	33456
71	77746	3	52	3	0	3	2	2				005	030	065	2	6	1	1	33458
71	77747	3	38	3	0	3	3	2	0	1	1	000	050	050	2	6	1	1	33460
71	77748	3	42	1	0	3	3					000	035	065	2	9	1	1	33462
71	77749	3	31	1	0	3	2	2	0	1	1	005	045	050	2	6	1	1	33464
71	77750	3	50	3	3	3	2	2				005	015	080	2	6	1	1	33466
71	77751	3	34	3	3	3	3	2				000	030	070	2	9	1	1	33468
71	77752	3	25	1	3	3	2	2				000	050	050	2	9	1	1	33470
71	77753	3	36	1	1	3	2	2				015	035	050	2	6	1	1	33472
71	77754	3	62	1	0	3	2	2				015	035	050	2	6	1	1	33475
71	77755	3	52	1	0	3	3	3	0	5	1	005	015	060	2	6	1	1	33476
71	77756	3	60	1	0	3	2	3	0	2	2	015	035	050	2	6	1	1	33478
71	77757	3	58	1	0	3	2	3	0	3	2	025	025	050	2	6	1	1	33480
71	77758	3	28	3	0	3	3	2	0	3		000	075	025	2	9	1	1	33484
71	77759	3	66	1	2	3	2	2	0	1	1	035	030	035	2	6	1	1	33486
71	77760	3	54	1	2	3	2	2	0	3		005	015	080	2	6	1	1	33488
71	77761	3	42	1	2	3	2	2				010	030	060	2	6	1	1	33492
71	77762	3	38	1	3	3	2	2				010	040	050	2	6	1	1	33494
71	77763	3	22	1	3	3	2	2				005	030	065	2	6	1	1	33496
71	77764	3	36	3	2	3	2	2				015	045	040	2	6	1	1	33498
71	77765	3	48	1	2	3	2	2				005	015	080	2	6	1	1	34000
71	78241	3	54	1	3	3	2	2	0	1	1	060	020	020	2	6	1	1	35203
71	78242	3	39	1	3	3	2	2				010	030	060	2	6	1	1	35205
71	78243	3	67	1	3	3	2	2				015	010	075	2	6	1	1	35209
71	78244	3	54	1	2	3	2	2	0	1	1	060	020	020	2	6	1	1	35211
71	78245	3	58	1	2	3	2	2				025	020	055	2	6	1	1	35215
71	78246	3	48	1	2	3	2	2				020	015	065	2	6	1	1	35217
71	78247	3	43	3	3	3	3	2				035	020	045	2	6	1	1	35219
71	78248	3	48	3	3	3	2	2				020	020	060	2	6	1	1	35221
71	78249	3	51	1	3	3	2	2				035	020	045	2	6	1	1	35231
71	78250	3	60	1	3	3	2	2				025	015	060	2	6	1	1	35233
71	78251	3	60	3	3	3	3	2				080	010	010	2	6	1	1	35235
71	78462	2	45	1	2	3	3	2	0	2	1	030	015	055	2	6	1	1	35605
71	78463	2	26	1	3	3	2	2				050	030	020	2	6	1	1	35607
71	78464	2	28	1	3	3	2	2	0	2	1	017	008	075	2	6	1	1	35609
71	78465	2	34	1	3	3	2	2				045	015	040	2	6	1	1	35671
71	81073	3	46	1	1	3	2	2				012	018	070	2	6	1	1	41790
71	81074	3	56	1	3	3	2	2				020	015	065	2	6	1	1	41792
71	81075	3	76	1	1	3	3	3	0	3	4	000	000	040	2	9	1	1	41794
71	81076	3	18	1	1	3	2	3	2	5		001	064	035	2	6	1	1	41798

32 D/01 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	75300	3	17	1	2	3	2	2	0	1	1	065	005	010	2	6	1	1	27561
71	75301	3	63	1	2	3	2	2				040	015	045	2	6	1	1	27565
71	75302	3	53	1	2	1	2	2				035	015	050	2	6	1	1	27567
71	75303	3	27	1	2	1	2	2				025	015	060	2	6	1	1	27569
71	75304	3	38	1	2	1	2	3	0	2	1	015	010	075	2	6	1	1	27573
71	75305	3	06	1	2	1	2	2				035	015	050	2	6	1	1	27575
71	75306	3	28	1	2	1	2	2				035	025	040	2	6	1	1	27581
71	75307	3	16	1	2	1	2	2				020	015	065	2	6	1	1	27590
71	75308	3	24	1	2	1	2	2				050	020	030	2	6	1	1	27592
71	75309	3	09	1	2	1	2	2				025	010	065	2	6	1	1	27594
71	75310	3	66	1	1	3	2	2				030	020	050	2	6	1	1	27596
71	75311	3	46	1	2	3	2	2				020	015	065	2	6	1	1	27598
71	75312	3	15	1	2	3	2	2				020	015	065	2	6	1	1	27600
71	75336	3	67	1	2	1	2	2				015	015	070	2	6	1	1	27673
71	75337	3	30	1	2	1	2	2				035	020	045	2	6	1	1	27679
71	75338	3	34	1	2	1	2	2				020	005	075	2	6	1	1	27683
71	75339	3	17	1	2	1	2	2	0	1	1	060	010	030	2	6	1	1	27685
71	75340	3	57	1	2	1	2	2				045	010	045	2	6	1	1	27687
71	75341	2	25	1	2	1	2	2				035	015	050	2	6	1	1	27689
71	75342	3	45	1	2	1	2	2				035	015	050	2	6	1	1	27691
71	75343	3	12	1	2	1	2	2				035	020	045	2	6	1	1	27693
71	75344	3	17	1	2	1	2	2				025	015	060	2	6	1	1	27695
71	75345	3	61	1	1	1	2	2				030	015	055	2	6	1	1	27697
71	75346	3	45	1	1	1	2					025	015	060	2	6	1	1	27699
71	75660	3	37	1	1	1	2	2				045	020	035	2	6	1	1	28688
71	75681	3	30	1	1	1	2	2				045	015	040	2	6	1	1	28692
71	75682	3	37	1	1	1	2	2				060	015	025	2	6	1	1	28694
71	75683	3	28	1	1	1	2	2				035	015	050	2	6	1	1	28698
71	75684	3	37	1	2	1	2	2				045	020	035	2	6	1	1	28700
71	75766	3	27	1	2	2	2	2				030	020	050	2	6	1	1	28917
71	75767	3	10	1	3	2	2	2	2	1	1	010	050	040	2	6	1	1	28959
71	75768	3	19	1	3	2	2	2				015	020	065	2	6	1	1	28961
71	75769	3	26	1	2	2	2	2	0	2	1	030	030	040	2	6	1	1	28965
71	75770	3	21	1	1	2	2	2	0	2		035	015	050	2	6	1	1	28966
71	76369	3	54	0	2	2	2					010	005	085	2	6	1	1	30289
71	76370	3	43	0	2	2	3	3	0	1	1	045	040	015	2	6	1	1	30291
71	76371	3	09	0	2	2	2	2	0	1	1	030	030	040	2	6	1	1	30293
71	76372	3	05	0	2	3	2	2	0	0	0	015	025	060	2	6	1	1	30294
71	76692	3	03	0	1	1	2					035	025	040	2	6	1	1	31000
71	76693	3	03	0	2	2	2					20	5	75	2	6	1	1	31002
71	76694	3	03	0	1	0	2					20	20	60	2	6	1	1	31003
71	76695	3	03	0	1	2	2					8	12	80	2	6	1	1	31004
71	76696	3	03	0	1	3	3					15	15	70	2	6	1	1	31005
71	76697	3	02	0	1	2	2					30	15	55	2	6	1	1	31006

32 D/01 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	76698	3	02	0	1	3	2					10	10	80	2	6	1	1	31007
71	76699	3	02	0	1	2	2					10	10	80	2	6	1	1	31008
71	76704	3	40	0	2	2	2					42	8	50	2	6	1	1	31018
71	76705	3	27	0	1	1	3					98	0	2	2	8	1	1	31020
71	76706	3	24	0	1	2	2					20	15	65	2	6	1	1	31022
71	76707	3	40	0	1	2	2					25	15	60	2	6	1	1	31026
71	76708	3	23	0	1	2	2					5	5	90	2	6	1	1	31028
71	76709	3	27	0	1	2	2					50	40	10	2	6	1	1	31037
71	76710	3	30	0	1	2	2					25	15	60	2	6	1	1	31039
71	76711	3	07	0	1	2	2					3	22	75	2	8	1	1	31041
71	76712	3	05	0	1	3	2					20	20	60	2	8	1	1	31042
71	76713	3	01	0	1	2	2					9	6	85	2	6	1	1	31043
71	76714	3	07	0	1	3	2					35	35	30	2	6	1	1	31045
71	76715	3	24	0	1	2	2					8	7	85	2	6	1	1	31051
71	76716	3	05	0	1	3	3					3	0	97	2	8	1	1	31052
71	76717	3	29	0	1	2	2					7	8	85	2	6	1	1	31053
71	76718	3	42	0	1	2	2					15	25	60	2	6	1	1	31055
71	77443	3	04	0	1	1	2					016	016	068	2	6	1	1	33005
71	77444	3	04	0	1	3	2					018	018	064	2	6	1	1	33006
71	77445	3	02	0	1	0	2					025	013	062	2	8	1	1	33007
71	77446	2	03	0	1	2	2					020	020	060	2	6	1	1	33008
71	77946	3	03	0	2	2	2					025	015	060	2	6	1	1	34495
71	78125	3	42	0	1	2	2	2				015	010	075	2	6	1	1	34901
71	78126	3	09	0	1	2	2	2				025	025	050	2	6	1	1	34903
71	78127	3	15	0	2	2	3	2				003	005	092	2	6	1	1	34905
71	78128	3	22	0	2	2	2	2				010	010	080	2	6	1	1	34907
71	78129	3	29	0	1	2	2	2				020	020	060	2	6	1	1	34919
71	78130	3	12	0	1	2	2	2				010	010	080	2	6	1	1	34922
71	78131	3	41	0	1	2	2	2				030	020	050	2	6	1	1	34924
71	78132	3	37	0	1	2	2	2				015	010	075	2	6	1	1	34926
71	78133	3	36	1	2	2	2	2				030	025	045	2	6	1	1	34932
71	78134	3	42	3	1	2	3	2	0	1	1	050	045	005	2	6	1	1	34935
71	78135	3	17	1	1	2	2	2				020	020	060	2	6	1	1	34936
71	78136	3	06	1	1	2	2	2				015	030	055	2	6	1	1	34938
71	78137	3	14	1	1	2	2	2				035	030	035	2	6	1	1	34940
71	78149	3	26	1	1	2	2	2	0	1	1	005	030	065	2	6	1	1	34974
71	78155	3	20	1	2	2	2	2				010	040	050	2	6	1	1	34995
71	78695	3	22	1	1	1	2	2	2	1	1	020	020	060	2	6	1	1	36335
71	78696	3	26	1	1	1	2	2				010	030	060	2	6	1	1	36337
71	78697	3	35	1	1	1	2	2				020	030	050	2	6	1	1	36339
71	78698	3	50	1	1	1	2	2	0	1	1	060	005	035	2	6	1	1	36341
71	78721	3	27	1	1	1	2	2				040	020	040	2	6	1	1	36392
71	78722	2	29	1	1	1	2	3	0	3	3	010	025	065	2	6	1	1	36394
71	78723	3	29	1	0	0	2	2				015	035	050	2	6	1	1	36396
71	78724	3	43	1	0	0	2	2				050	005	045	2	6	1	1	36398
71	78725	2	33	1	0	0	3	3	2	3	4	005	045	050	2	6	1	1	36400
71	78828	3	28	1	2	3	2	2				010	060	030	2	6	1	1	36602
71	78829	3	24	1	1	3	2	2				030	030	040	2	6	1	1	36604
71	78830	3	28	1	1	3	2	2				010	030	060	2	6	1	1	36606
71	78831	3	29	1	2	3	2	2	0	1	1	060	020	020	2	6	1	1	36610
71	78832	3	12	1	2	1	2	2				015	045	040	2	6	1	1	36612
71	78833	3	42	1	2	3	2	2				030	030	040	2	6	1	1	36613
71	78834	3	36	1	2	3	2	2				030	035	035	2	6	1	1	36615
71	78835	3	16	1	2	1	2	2				010	050	040	2	6	1	1	36617
71	78836	3	26	1	2	3	2	2				050	020	030	2	6	1	1	36618
71	78837	3	29	1	2	3	2	2				020	050	030	2	6	1	1	36620
71	78838	3	28	1	2	1	2	2				020	030	050	2	6	1	1	36622
71	78839	3	43	1	2	3	2	2				010	015	075	2	6	1	1	36624
71	78840	3	80	1	2	3	3	2				002	003	095	2	6	1	1	36626
71	78841	3	40	1	2	3	2	2				020	035	045	2	6	1	1	36628
71	78842	3	35	1	2	1	2	2				040	035	025	2	6	1	1	36630
71	78843	3	16	1	2	3	2	3	2	1	2	010	040	050	2	6	1	1	36632
71	78845	3	32	1	2	3	2	2				025	035	040	2	6	1	1	36636
71	78847	3	17	1	2	3	3	3	0	3	3	005	055	040	2	6	1	1	36640
71	78848	3	48	1	2	3	2	2	0	1	1	010	055	035	2	6	1	1	36642
71	78849	3	66	1	2	3	2	2	0	1	1	005	035	060	2	6	1	1	36644
71	78850	3	26	1	2	3	2	2				010	040	050	2	6	1	1	36646
71	78851	3	31	1	2	3	2	2	0	1	1	015	035	050	2	6	1	1	36648
71	78852	3	23	1	2	3	2	2				010	040	050	2	6	1	1	36650
71	78853	3	37	1	2	3	2	2				015	045	040	2	6	1	1	36652
71	78854	3	18	1	2	3	2	2				030	005	065	2	6	1	1	36654
71	78856	3	66	1	2	3	2	2				020	045	035	2	6	1	1	36658
71	78857	3	35	1	2	3	2	2				015	025	060	2	6	1	1	36660
71	78858	3	53	1	2	3	2	2				005	040	055	2	6	1	1	36662
71	78859	3	31	1	2	3	2	2				050	010	040	2	6	1	1	36664
71	78867	3	21	1	2	3	2	2				010	015	075	2	6	1	1	36681
71	78868	3	53	1	2	3	2	2				040	025	035	2	6	1	1	36683
71	78869	3	67	1	2	3	2	2				020	030	050	2	6	1	1	36685
71	78871	3	16	1	2	3	2	2				005	055	040	2	6	1	1	36688
71	78876	3	32	1	2	3	2	2				020	045	035	2	6	1	1	36696
71	79155	3	35	1	0	0	2	2	0	3		025	025	050	2	6	1	1	37302
71	79156	3	44	1	0	0	2	2	0	1	1	005	045	050	2	6	1	1	37304
71	79157	3	31	1	1	1	2	2				020	035	045	2	6	1	1	37306
71	79158	3	47	1	1	1	2	2				030	045	025	2	6	1	1	37308
71	79160	3	27	1	2	1	2	2				040	040	020	2	6	1	1	37312
71	79161	3	35	1	1	1	2	2				010	055	035	2	6	1	1	37314
71	79166	3	37	1	2	1	2	2				005	055	040	2	6	1	1	37326

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SU	EL MUL	AN MUL	ANL NU
								32 D/01 E (suite)											
71	79167	3	32	1	2	1	2	2	0	1	1	090	040	010	2	6	1	1	37328
71	79168	3	53	1	2	1	2	2				025	030	045	2	6	1	1	37330
71	79169	3	48	1	2	1	2	2				030	010	060	2	6	1	1	37332
71	79170	0	18	1	2	2	2	2				015	035	050	2	6	1	1	37334
71	79171	3	27	1	2	1	2	2				005	030	065	2	6	1	1	37336
71	79172	3	17	1	2	1	2	2	0	1	1	005	050	045	2	6	1	1	37338
71	79173	3	42	1	2	1	2	2				020	025	055	2	6	1	1	37340
71	79174	3	30	1	2	1	2	2				010	005	085	2	6	1	1	37342
71	79175	3	32	1	2	1	2	2				010	025	065	2	6	1	1	37344
71	79176	0	35	1	2	2	2	2				015	035	050	2	6	1	1	37346
71	79177	3	54	1	2	1	2	2	0	1	1	010	020	070	2	6	1	1	37348
71	79178	3	23	1	2	1	2	2				030	040	030	2	6	1	1	37350
71	79179	2	50	1	2	1	2	2	0	1	1	015	045	040	2	6	1	1	37352
71	79181	3	37	1	2	1	2	2				035	015	050	2	6	1	1	37358
71	79182	3	53	1	2	1	2	2				040	025	035	2	6	1	1	37360
71	79183	0	87	1	1	1	2	2	0	1	1	040	020	040	2	6	1	1	37362
71	79184	3	33	1	2	1	2	3	0	1	2	020	040	040	2	6	1	1	37364
71	79185	3	47	1	1	1	2	2				020	030	050	2	6	1	1	37366
71	79647	3	21	1	2	3	2	2				025	015	060	2	6	1	1	36388
71	79648	3	26	1	2	3	2	2				008	037	055	2	6	1	1	36390
71	79649	3	28	1	3	3	2	2				035	015	050	2	6	1	1	36392
71	79650	3	35	1	3	3	2	2				020	040	040	2	6	1	1	36394
71	79651	3	21	1	3	3	2	2				015	020	065	2	6	1	1	36396
71	79652	3	30	0	3	3	2	2				020	025	055	2	6	1	1	36397
71	80142	3	17	1	2	3	2	2				017	008	075	2	6	1	1	39503
71	80143	3	38	1	2	3	2	2				020	050	030	2	6	1	1	39509
71	80144	3	41	1	2	3	2	2	0	1	1	035	040	025	2	6	1	1	39511
71	80145	3	29	1	2	3	2	2				005	030	065	2	6	1	1	39513
71	80146	3	08	1	2	2	2	2				015	035	050	2	6	1	1	39515
71	80147	3	09	1	2	3	2	2				010	030	060	2	6	1	1	39517
71	80148	3	22	1	2	3	2	2				010	030	060	2	6	1	1	39519
71	80149	3	23	1	2	3	2	2				010	010	080	2	6	1	1	39521
71	80150	3	40	1	2	3	2	2				020	045	035	2	6	1	1	39523
71	80151	3	38	1	2	3	2	2				005	070	025	2	6	1	1	39525
71	80152	3	20	1	2	3	2	2				020	035	045	2	6	1	1	39527
71	80153	1	08	1	2	1	2	2	2			015	035	050	2	6	1	1	39530
71	80154	1	06	1	2	1	2	2	2			010	050	040	2	6	1	1	39532
71	80155	3	27	1	1	3	2	2	0	1	1	040	045	015	2	6	1	1	39534
71	80156	3	12	1	2	1	2	2				010	050	040	2	6	1	1	39540
71	80157	3	18	1	2	3	2	2				030	035	035	2	6	1	1	39542
71	80158	1	05	0	1	1	2	2	2			015	025	060	2	6	1	1	39544
71	80159	3	08	1	2	1	2	2	2	1	1	015	035	050	2	6	1	1	39547
71	80160	3	19	1	2	1	2	2	2			040	025	035	2	6	1	1	39549
71	80161	3	20	1	2	1	2	2				020	035	045	2	6	1	1	39554
71	80162	3	50	1	2	1	2	2				040	010	050	2	6	1	1	39557
71	80163	3	50	1	2	1	2	2				005	035	060	2	6	1	1	39559
71	80164	3	42	1	2	3	2	2				010	040	050	2	6	1	1	39562
71	80165	3	12	1	2	1	2	2	0	1	1	000	060	040	2	4	1	1	39567
71	80166	3	28	1	2	1	2	2				005	030	065	2	6	1	1	39571
71	80167	3	59	1	2	1	2	2				040	025	075	2	4	1	1	39573
71	80168	3	39	1	2	1	2	2	2			030	030	040	2	6	1	1	39575
71	80169	3	20	1	2	1	2	2				001	034	065	2	6	1	1	39577
71	80170	3	56	1	2	1	2	2				020	030	050	2	6	1	1	39579
71	80171	3	10	1	2	1	2	2	2			008	012	060	2	6	1	1	39581
71	80172	3	10	1	2	1	2	2				010	030	060	2	6	1	1	39584
71	80173	3	25	1	2	1	2	2				005	015	080	2	6	1	1	39585
71	80174	3	23	1	2	1	2	2	0	1	1	015	035	050	2	6	1	1	39587
71	80175	3	24	1	2	1	2	2	0	1	1	005	030	065	2	6	1	1	39589
71	80176	3	19	1	1	3	2	2	2	1	1	025	040	035	2	6	1	1	39591
71	80177	3	27	1	1	3	2	2				010	025	065	2	6	1	1	39592
71	80178	3	15	1	2	1	2	2				020	030	050	2	6	1	1	39594
71	80179	3	25	1	1	3	2	2				010	055	035	2	6	1	1	39596
71	80180	3	47	1	2	1	2	2				010	010	080	2	6	1	1	39598
71	80181	3	32	1	2	1	2	2	0	1	1	010	055	035	2	6	1	1	39600
71	80182	3	34	1	2	1	2	2				025	025	050	2	6	1	1	39602
71	80183	3	08	1	2	1	2	2				035	015	050	2	6	1	1	39604
71	80184	3	08	1	2	1	2	2				020	010	070	2	6	1	1	39606
71	80185	3	18	1	2	1	2	2				020	010	070	2	6	1	1	39608
71	80186	3	24	1	2	1	2	2				020	030	050	2	6	1	1	39610
71	80187	3	67	1	2	1	2	2	0	1	1	060	025	015	2	6	1	1	39612
71	80188	3	50	1	2	1	2	2				020	055	025	2	6	1	1	39613
71	80189	3	47	1	2	1	2	2	0	1	1	095	003	002	2	6	1	1	39615
71	80191	3	28	1	2	1	2	2				025	025	050	2	6	1	1	39623
71	80192	3	24	1	1	1	2	2				015	015	070	2	6	1	1	39625
71	80198	3	24	1	1	1	2	2				005	030	065	2	6	1	1	39643
71	80719	3	65	1	3	3	2	2				045	015	040	2	6	1	1	40903
71	80720	3	32	1	3	3	2	2				010	045	045	2	6	1	1	40905
71	80721	3	53	1	3	3	2	2				015	040	045	2	6	1	1	40907
71	80722	3	21	2	2	3	2	2	0	1	1	020	005	075	2	6	1	1	40911
71	80723	3	20	2	2	3	3	3	0	3	4	000	065	035	2	4	1	1	40913
71	80724	3	40	1	2	3	2	2	1			015	030	055	2	6	1	1	40915
71	80725	3	22	0	3	3	2	2				040	010	050	2	6	1	1	40917
71	80726	0	41	1	2	3	2	2				005	040	055	2	6	1	1	40919
71	80727	3	32	1	2	3	2	2				005	030	065	2	6	1	1	40921
71	80728	3	38	0	2	2	2	2	2			010	025	065	2	6	1	1	40923
71	80729	3	18	2	3	3	2	2	2			015	025	060	2	6	1	1	40925
71	80730	3	23	1	3	3	2	2				010	025	065	2	6	1	1	40926
71	80731	3	39	1	2	3	2	2	2			010	025	065	2	6	1	1	40927
71	80732	3	40	0	2	3	2	2				040	030	050	2	6	1	1	40929
71	80733	3	23	1	3	3	2	2	2			015	019	066	2	6	1	1	40931
71	80739	3	60	2	2	2	2	3	0	3	3	010	035	055	2	6	1	1	40961
71	80753	3	68	1	2	3	2	2				010	030	060	2	6	1	1	40965
71	80757	3	73	1	2	3	2	2				015	025	060	2	6	1	1	40992
71	80758	3	33	2	2	1	2	3	2	3	4	005	065	030	2	6	1	1	40994
71	80759	3	51	1	2	3	2	2				020	010	070	2	6	1	1	40995
71	80760	3	45	1	2	3	2	2				020	010	070	2	6	1	1	40997
71	80761	3	35	1	3	3	2	2				020	010	070	2	6	1	1	40999
71	80762	0	75	1	2	3	2	3	2	1	1	035	015	050	2	6	1	1	41000
71	81517	3	51	1	3	3	2	2	1			018	012	070	2	6	1	1	43102
								32 D/01 W											
71	76194	2	05	0	1	2	2					015	015	070	2	6	1	1	30016
71	76195	1	03	0	2	2	2					020	005	075	2	6	1	1	30019
71	76196	1	02	0	2	2	2					030	020	050	2	6	1	1	30020
71	76197	3	04	0	1	2	2					035	015	050	2	6	1	1	30021
71	76198	3	03	0	1	2	2					020	010	070	2	6	1	1	30022
71	76199	3	04	0	0	2	2					025	010	065	2	6	1	1	30023
71	76200	3	04	0	1	2	2					017	008	075	2	6	1	1	30024
71	76201	2	03	0	1	2	2					050	015	035	2	6	1	1	30025
71	76202	3	04	0	1	2	2					050	025	025	2	6	1	1	30026
71	76203	3	04	0	3	2	2					025	010	065	2	6	1	1	30027
71	76204	3	03	0	3	2	2					045	020	035	2	6	1	1	30028
71	76205	3	03	0	0	2	2					035	015	050	2	6	1	1	30029
71	76206	2	02	0	2	2	2					070	015	015	2	6	1	1	30031
71	76207	3	03	0	1	2	2					020	015	065	2	6	1	1	30032
71	76208	3	02	0	2	2	2					035	015	050	2	6	1	1	30033
71	76209	2	02	0	2	2	2					035	025	040	2	6	1	1	30034
71	76210	3	03	0	2	2	2					020	010	070	2	6	1	1	30035
71	76211	2	03	0	2	2	2					050	015	035	2	6	1	1	30037
71	76212	2	02	0	2	2	2					007	008	085	2	6	1	1	30038
71	76213	3	03	0	1	2	2					025	020	055	2	6	1	1	30039
71	76214	2	03	0	2	2	2					007	008	085	2	6	1	1	30041
71	76215	3	03	0	1	2	2					045	035	020	2	6	1	1	30042
71	76216	2	03	0	2	2	2					015	030	055	2	6	1	1	30043
71	76217	2	03	0	2	2	2					040	015	045	2	6	1	1	30045
71	76218	3	03	0	2	2	2					010	015	075	2	6	1	1	30046
71	76219	3	04	0	2	2	2					040	010	050	2	6	1	1	30048
71	76220	2	03	0	2	2	2					017	008	075	2	6	1	1	30049
71	76221	2	02	0	2	2	2					030	015	055	2	6	1	1	30051
71	76222	3	04	0	2	2	2					030	015	055	2	6	1	1	30052
71	76223	3	03	2	0	2	2					008	007	085	2	6	1	1	30053
71	76224	2	03	0	2	2	2					035	025	040	2	6	1	1	30054
71	76225	2	03	0	2	2	2					055	020	025	2	6	1	1	30055
71	76231	3	03	0	2	2	2					030	020	050	2	6	1	1	30062
71	76232	3	03	0	2	2	2					005	005	040	2	6	1	1	30063
71	76233	2	04	0	2	1	2					030	015	055	2	6	1	1	30064
71	76237	3	03	0	1	2	2					040	015	045	2	6	1	1	30070
71	76238	3	03	0	3	3	2					035	015	050	2	6	1	1	30072
71	76244	3	03	0	0	1	2					006	009	085	2	6	1	1	30080
71	76245	3	03	0	2	0	2					060	015	025	2	6	1	1	30081
71	76250	3	05	0	1	2	2					040	025	035	2	6	1	1	30086
71	76253	1	4	0	2	2	2					035	010	055	2	6	1	1	30090
71	76254	1	04	0	2	2	2					020	015	065	2	6	1	1	30092
71	76255	3	04	0	1	2	2					025	010	065	2	6	1	1	30093
71	76256	3	02	0	1	2	2					035	020	045	2	6	1	1	30094
71	76257	3	03	0	0	2	2					015	015	070	2	6	1	1	30095
71	76258	1	03	0	1	0	2					045	020	035	2	6	1	1	30096
71	76259	3	04	0	1	2	2					035	015	050	2	6	1	1	30097
71	76260	3	04	0	2	3	2					020	030	050	2	6	1	1	30098
71	76261	2	02	0	2	2	2					025	015	060	2	6	1	1	30099
71	76262	0	02	0	2	1	2					045	020	035	2	6	1	1	30100
71	76263	3	06	0	1	2	2					040	020	040	2	6	1	1	30112
71	76264	3	04	0	1	2	2					055	020	025	2	6	1	1	30113
71	76265	3	06	0	2	2	2					020	020	060	2	6	1	1	30114
71	76266	3	04	0	3	2	2					012	008	080	2	6	1	1	30115
71	76267	3	03	0	3	2	2					007	008	085	2	6	1	1	30117
71	76268	3	04	0	3	2	2					030	020	050	2	6	1	1	30118
71	76269	3	03	0	3	2	2					035	015	050	2	6	1	1	30119
71	76277	3	03	0	2	1	2					025	010	065	2	6	1	1	30137
71	76278	3	06	0	2	2	2					012	008	080	2	6	1	1	30138
71	76279	3	05	0	2	2	2					018	007	075	2	6	1	1	30139
71	76280	3	05	0	2	2	2					045	015	040	2	6	1	1	30140
71	76283	3	04	0	1	2	2					025	010	065	2	6	1	1	30150
71	76284	3	04	1	0	2	2					025	010	065	2	6	1	1	30151
71	76285	2	03	0	1	2	2					040	015	045	2	6	1	1	30152
71	76286	2	04	0	2	2	2					055	025	020	2	6	1	1	30153
71	76287	3	04	0	1	2	2					040	015	045	2	6	1	1	30154
71	76288	3	05	0	0	2	2					030	015	055	2	6	1	1	30155
71	76289	3	04	0	0	2	2					030	015	055	2	6	1	1	30156
71	76290	3	04	0	0	2	2					025	015	060	2	6	1	1	30157
71	76291	2	05	0	0	2	2					035	010	055	2	6	1	1	30158
71	76292	3	07	0	2	2	2					070	020	010	2	6	1	1	30159
71	76296	3	04	0	1	2	2					007	008	085	2	6	1	1	30166
71	76306	3	03	0	2	2	2					020	005	075	2	6	1	1	30196
71	76307	3	04	0	1	2	2					015	030	055	2	6	1	1	30197

32 D/01 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON.	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NO
71	76308	3	05	0	3	4	2					035	010	055	2	6	1	1	30198
71	76309	3	05	0	1	3	2					010	085	005	2	8	1	1	30200
71	76310	3	02	0	1	1	2					035	015	050	2	6	1	1	30201
71	76311	3	04	0	1	1	2					035	020	045	2	6	1	1	30202
71	76312	3	03	0	1	1	2					030	015	055	2	6	1	1	30203
71	76313	1	02	0	1	1	2					035	020	045	2	6	1	1	30204
71	76314	3	04	0	2	1	2					025	015	060	2	6	1	1	30205
71	76315	3	03	0	1	1	2					035	025	040	2	6	1	1	30206
71	76316	1	02	0	1	2	2					045	020	035	2	6	1	1	30207
71	76317	3	03	0	1	2	2					045	035	020	2	6	1	1	30208
71	76318	3	02	0	1	2	2					035	020	045	2	6	1	1	30209
71	76319	3	03	0	1	1	2					055	020	025	2	6	1	1	30210
71	76320	1	03	0	1	1	2					030	015	055	2	6	1	1	30211
71	76321	3	02	0	1	1	2					045	025	030	2	6	1	1	30212
71	76322	3	03	0	1	1	2					040	010	050	2	6	1	1	30213
71	76323	1	02	0	1	1	2					020	035	045	2	6	1	1	30214
71	76324	3	03	0	1	1	2					035	030	035	2	6	1	1	30215
71	76325	1	01	0	1	1	2					040	015	045	2	6	1	1	30216
71	76326	1	02	0	1	1	2					060	020	020	2	6	1	1	30217
71	76327	3	02	0	1	1	2					077	015	008	2	6	1	1	30218
71	76328	3	02	0	1	1	2					040	015	045	2	6	1	1	30219
71	76329	3	03	0	2	1	2					030	015	055	2	6	1	1	30220
71	76330	1	02	0	1	2	2					045	025	030	2	6	1	1	30221
71	76331	3	03	0	1	1	2					075	020	005	2	6	1	1	30222
71	76332	3	03	0	1	1	2					040	045	015	2	6	1	1	30223
71	76333	3	02	0	1	1	2					007	008	085	2	6	1	1	30225
71	76334	3	03	0	1	1	2					035	025	040	2	8	1	1	30226
71	76335	1	03	0	1	1	2					073	015	012	2	6	1	1	30227
71	76336	3	03	0	1	1	2					070	020	010	2	6	1	1	30228
71	76337	1	03	0	1	1	2					035	020	045	2	6	1	1	30229
71	76338	3	03	0	1	2	2					025	015	060	2	6	1	1	30230
71	76339	3	03	0	0	6	2					047	020	033	2	6	1	1	30231
71	76340	3	04	0	1	1	2					065	023	012	2	6	1	1	30232
71	76341	3	03	0	1	1	2					025	025	050	2	6	1	1	30233
71	76342	1	01	0	1	1	2					020	010	070	2	6	1	1	30234
71	76343	3	03	0	1	1	2					045	020	035	2	6	1	1	30235
71	76344	3	03	0	1	1	2					020	015	065	2	6	1	1	30236
71	76345	3	04	0	1	1	2					030	015	055	2	6	1	1	30238
71	76346	3	03	0	1	2	2					020	025	055	2	6	1	1	30239
71	76347	3	03	0	1	1	2					040	020	040	2	6	1	1	30240
71	76348	3	03	0	1	2	2					003	032	065	2	9	1	1	30241
71	76349	1	03	0	1	1	2					025	015	060	2	6	1	1	30242
71	76350	2	03	0	1	1	2					025	010	065	2	6	1	1	30243
71	76351	2	02	0	1	2	2					050	010	040	2	6	1	1	30244
71	76437	3	05	0	1	3	2					030	015	055	2	6	1	1	30414
71	76438	3	03	0	2	2	2					015	005	080	2	6	1	1	30415
71	76439	3	02	0	2	2	2					030	015	055	2	6	1	1	30416
71	76440	3	03	0	2	2	2					030	015	055	2	6	1	1	30417
71	76441	3	03	0	2	2	2					010	005	085	2	6	1	1	30418
71	76442	3	04	0	1	1	2					000	020	080	2	9	1	1	30419
71	76443	3	03	2	0	2	2					030	010	060	2	6	1	1	30420
71	76444	3	03	0	1	2	2					005	005	090	2	6	1	1	30421
71	76477	2	03	0	2	2	2					040	015	045	2	6	1	1	30500
71	76478	3	03	0	2	2	2					035	015	050	2	6	1	1	30501
71	76479	3	03	0	2	1	2					008	007	085	2	6	1	1	30502
71	76480	3	03	0	2	1	2					025	010	065	2	6	1	1	30503
71	76481	2	03	0	2	2	2					025	015	060	2	6	1	1	30504
71	76482	1	05	0	2	1	2					025	025	050	2	6	1	1	30505
71	76483	1	03	0	1	2	2					025	010	065	2	6	1	1	30506
71	76484	1	03	0	2	3	2					025	015	060	2	6	1	1	30507
71	76485	3	05	0	1	2	2					030	015	055	2	6	1	1	30508
71	76486	3	03	0	2	2	2					025	010	065	2	6	1	1	30509
71	76487	3	03	0	2	2	2					020	005	075	2	6	1	1	30510
71	76488	3	04	0	1	2	2					060	025	015	2	6	1	1	30511
71	76489	2	02	0	2	2	2					040	025	035	2	6	1	1	30512
71	76490	1	03	0	1	2	2					009	006	085	2	6	1	1	30513
71	76491	3	03	0	1	2	2					030	015	055	2	6	1	1	30514
71	76492	2	03	0	1	2	2					020	020	060	2	6	1	1	30515
71	76493	2	05	0	1	2	2					035	015	050	2	6	1	1	30516
71	76494	3	03	0	1	2	2					015	010	075	2	6	1	1	30517
71	76495	3	04	0	2	0	2					040	020	040	2	6	1	1	30519
71	76496	2	03	0	2	6	2					015	010	075	2	6	1	1	30520
71	76533	3	05	0	3	2	2					035	015	050	2	6	1	1	30600
71	76534	3	03	0	1	2	2					035	015	050	2	6	1	1	30601
71	76535	3	03	0	1	2	2					025	015	060	2	6	1	1	30603
71	76548	3	04	1	0	2	2					050	020	030	2	6	1	1	30616
71	76552	3	03	0	3	1	2					035	025	040	2	6	1	1	30620
71	76553	3	02	0	3	2	2					002	004	094	2	8	1	1	30621
71	76554	3	02	0	1	2	2					005	005	090	2	6	1	1	30623
71	76555	3	02	0	1	2	2					020	010	070	2	6	1	1	30624
71	76556	3	02	0	1	1	2					010	005	085	2	6	1	1	30626
71	76565	3	02	0	3	2	2					008	007	085	2	6	1	1	30637
71	76566	3	03	0	3	2	2					020	015	065	2	6	1	1	30638
71	76567	3	03	0	2	1	2					015	010	075	2	6	1	1	30639
71	76568	3	03	0	2	1	2					008	007	085	2	6	1	1	30640
71	76589	3	04	0	3	2	2					007	008	085	2	6	1	1	30681
71	76590	3	05	0	3	2	2					010	010	080	2	6	1	1	30682

32 D/01 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON.	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NO
71	76591	3	05	0	2	3	2					025	015	060	2	6	1	1	30683
71	76592	3	03	0	3	3	2					010	025	065	2	6	1	1	30684
71	76593	3	04	0	3	3	2					025	010	065	2	6	1	1	30685
71	76594	2	01	0	2	1	3					006	009	085	2	6	1	1	30686
71	76595	3	03	0	2	1	2					012	008	080	2	6	1	1	30687
71	76596	3	03	0	3	2	2					017	008	075	2	6	1	1	30688
71	76597	3	03	0	3	2	2					017	008	075	2	6	1	1	30689
71	76703	3	28	0	2	2	2					25	25	50	2	6	1	1	31014
71	76778	0	51	0	0	0	2					010	010	080	2	6	1	1	31199
71	76779	3	31	0	0	3	2					007	018	075	2	6	1	1	31200
71	77421	3	24	1	2	3	2	2	2	1	1	035	015	050	2	6	1	1	32853
71	77423	3	12	1	3	2	2	2	2			010	025	065	2	6	1	1	32861
71	77424	3	24	1	1	3	2	2				030	015	055	2	6	1	1	32863
71	77425	3	18	1	1	3	2	2				050	015	035	2	6	1	1	32865
71	78138	3	45	1	1	2	2	3	0	3	2	020	025	055	2	6	1	1	34950
71	78139	3	36	1	1	2	2	3	0	1	1	020	020	060	2	6	1	1	34952
71	78140	3	33	1	1	2	2	2				035	035	030	2	6	1	1	34954
71	78141	3	13	1	1	1	3	2				015	020	065	2	6	1	1	34956
71	78142	3	13	1	2	2	2	2				015	025	060	2	6	1	1	34960
71	78143	3	26	0	3	2	2	3	0	4	2	015	020	065	2	6	1	1	34961
71	78144	3	05	1	1	2	3	3	0	3	4	015	025	060	2	6	1	1	34963
71	78145	3	18	1	1	2	2	2				015	020	065	2	6	1	1	34964
71	78146	3	15	1	3	2	2	2				020	020	060	2	6	1	1	34966
71	78147	3	21	1	2	2	2	2	0	1	1	005	045	050	2	6	1	1	34969
71	78148	3	44	1	1	2	2	2				020	050	030	2	6	1	1	34971
71	78712	3	45	1	2	1	2	2	0	1	1	030	025	045	2	6	1	1	36372
71	78881	3	41	1	1	2	2	2	0	1	1	055	025	020	2	6	1	1	36707
71	78882	3	05	1	1	2	2	2	2			010	045	045	2	6	1	1	36708
71	78883	3	20	1	3	2	2	3	0	3	4	005	055	040	2	6	1	1	36709
71	78884	3	07	1	2	2	2	2	0	1	1	010	025	065	2	6	1	1	36710
71	78885	3	06	1	1	2	2	3	0	5	1	010	015	075	2	6	1	1	36711
71	78886	3	06	1	1	2	2	2	1			015	035	050	2	6	1	1	36712
71	79159	3	32	1	2	1	2	2				020	040	040	2	6	1	1	37310
71	79163	3	18	1	2	1	2	2.				050	025	025	2	6	1	1	37316
71	79164	3	48	1	2	1	2	2				015	045	040	2	6	1	1	37320
71	79165	3	45	1	2	1	2	2				020	050	030	2	6	1	1	37322
71	79180	2	24	1	2	1	3	2	0	3		005	045	050	2	6	1	1	37354
71	79642	3	21	1	3	3	2	2				030	020	050	2	6	1	1	38376
71	79643	3	16	1	3	8	2	2	2			010	050	040	2	6	1	1	38378
71	79644	3	03	0	3	3	2	2				020	030	050	2	6	1	1	38380
71	79645	3	21	1	3	3	2	3	0	4	2	016	004	080	2	6	1	1	38383
71	79646	3	18	2	3	3	2	2	1			020	015	065	2	6	1	1	38384
71	79653	3	18	1	3	3	2	2				005	030	065	2	6	1	1	38399
71	80297	3	18	1	3	3	2	2	0	1	1	030	020	050	2	6	1	1	39913
71	80718	3	36	1	3	3	2	2	0	1		015	035	050	2	6	1	1	40901

32 D/02 E

ANNEE	NO. ECH.	ZONE P	PROFON.	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANL NO
71	75397	3	25	1	3	2	3	3	0	3	4	000	045	055	2	9	1	1	27827
71	75398	3	41	1	3	2	2	2				010	045	045	2	6	1	1	27837
71	75399	3	39	1	3	2	2	2	0	1	1	000	050	050	2	9	1	1	27839
71	75400	3	05	0	3	2	3	3	0	1	2	002	068	030	2	8	1	1	27840
71	75401	3	14	1	3	2	2	2	0	1	1	000	050	050	2	9	1	1	27843
71	75402	3	16	1	3	2	3	3	0	5	4	005	030	065	2	6	1	1	27845
71	75403	3	19	1	3	1	3	3	0	1	2	000	035	065	2	9	1	1	27847
71	75404	3	11	1	3	2	3	3	2	3	4	000	050	050	2	9	1	1	27849
71	75405	3	12	1	3	2	3	2	0	1	1	005	065	030	2	6	1	1	27851
71	75406	3	14	1	3	1	2	2				010	025	065	2	6	1	1	27853
71	75407	3	27	1	3	2	2	2	0	2	3	001	019	080	2	6	1	1	27855
71	75412	3	31	1	3	1	2	2	0	2	3	000	020	080	2	9	1	1	27883
71	75413	3	33	1	1	2	2	2				005	030	065	2	6	1	1	27885
71	75414	3	18	1	3	1	2	2				001	019	080	2	6	1	1	27886
71	75415	3	19	1	3	2	2	3	2	1	2	005	045	050	2	6	1	1	27888
71	75416	3	10	1	3	2	2	2				020	025	055	2	6	1	1	27889
71	75418	3	16	1	3	3	2	2				000	050	050	2	9	1	1	27892
71	75419	3	20	1	3	2	2	2				020	030	050	2	6	1	1	27894
71	75420	3	15	1	3	2	2	2	1			010	030	060	2	6	1	1	27897
71	76234	3	03	0	0	1	2					030	015	055	2	6	1	1	30065
71	76235	3	02	0	3	1	2					020	015	065	2	6	1	1	30066
71	76236	3	03	0	2	1	2					010	010	080	2	6	1	1	30068
71	76246	3	04	0	3	2	2					007	003	090	2	6	1	1	30082
71	76247	3	2	0	2	1	2					005	010	085	2	6	1	1	30083
71	76248	3	05	0	3	2	2					035	015	050	2	6	1	1	30084
71	76249	3	02	0	2	2	2					006	004	090	2	6	1	1	30085
71	76293	3	05	0	2	2	2					025	020	055	2	6	1	1	30163
71	76294	3	05	0	1	2	2					035	030	035	2	6	1	1	30164
71	76295	3	04	0	2	2	2					009	006	085	2	6	1	1	30165
71	76374	3	03	0	1	2	2					003	012	085	2	8	1	1	30300
71	76375	3	03	0	2	2	2					005	010	085	2	8	1	1	30301
71	76376	3	04	0	0	2	2					010	010	080	2	6	1	1	30302
71	76377	3	03	0	2	2	2					004	006	090	2	6	1	1	30303
71	76378	3	02	0	2	2	2					020	010	070	2	6	1	1	30304
71	76379	3	03	0	2	2	2					001	007	092	2	8	1	1	30305
71	76380	3	02	0	3	2	2					025	010	065	2	6	1	1	30307
71	76381	3	03	0	0	1	2					015	010	075	2	6	1	1	30308
71	76382	3	03	0	0	2	2					025	015	060	2	6	1	1	30309
71	76383	3	03	0	2	1	2					007	013	080	2	6	1	1	30310
71	76384	3	03	0	2	1	2					020	010	070	2	6	1	1	30311
71	76385	3	03	0	2	1	2					006	004	090	2	6	1	1	30312
71	76386	3	02	0	2	1	2					007	008	085	2	6	1	1	30313

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANCNO
							32 D/02 E (suite)												
71	76387	3	04	0	2	1	2					003	007	090	2	6	1	1	30314
71	76388	3	03	0	1	1	2					004	006	090	2	6	1	1	30316
71	76389	3	04	0	1	1	2					010	015	075	2	8	1	1	30317
71	76390	3	02	0	2	1	2					015	025	060	2	6	1	1	30318
71	76391	3	03	0	2	2	2					006	009	085	2	8	1	1	30319
71	76425	3	03	0	3	2	2					010	020	070	2	8	1	1	30394
71	76426	3	02	0	0	2	2					008	007	085	2	6	1	1	30395
71	76427	3	03	0	0	2	2					040	020	040	2	6	1	1	30396
71	76428	3	04	0	0	2	2					015	005	080	2	6	1	1	30397
71	76429	3	02	0	2	2	2					007	008	085	2	6	1	1	30399
71	76436	3	03	0	2	2	2					005	005	090	2	6	1	1	30413
71	76536	3	05	0	3	2	2					030	015	055	2	6	1	1	30604
71	76537	3	03	0	3	2	2					025	020	055	2	6	1	1	30605
71	76538	3	05	0	1	2	2					025	010	065	2	6	1	1	30606
71	76539	3	06	0	3	2	2					030	015	055	2	6	1	1	30607
71	76540	3	04	0	3	2	2					030	015	055	2	6	1	1	30608
71	76541	3	04	0	3	2	2					020	010	070	2	6	1	1	30609
71	76542	3	04	0	2	2	2					007	008	085	2	6	1	1	30610
71	76543	3	04	0	1	2	2					015	015	070	2	6	1	1	30611
71	76544	3	04	0	2	2	2					020	015	065	2	6	1	1	30612
71	76545	3	04	0	1	1	2					020	010	070	2	6	1	1	30613
71	76729	3	04	0	2	2	2					10	10	80	2	6	1	1	31100
71	76730	3	05	0	3	1	2					35	20	45	2	6	1	1	31101
71	76731	3	03	0	2	2	2					20	10	70	2	6	1	1	31102
71	76732	3	03	0	1	2	2					40	15	45	2	6	1	1	31103
71	76743	3	03	0	2	2	2					017	008	075	2	6	1	1	31118
71	76744	3	02	0	1	2	2					035	020	045	2	6	1	1	31119
71	76745	3	03	0	1	2	2					015	020	065	2	6	1	1	31120
71	76746	3	03	0	1	2	2					012	008	080	2	6	1	1	31121
71	76747	3	02	0	1	2	2					030	020	050	2	6	1	1	31122
71	76748	3	03	0	1	2	2					008	007	085	2	6	1	1	31123
71	76749	3	03	0	1	2	2					005	010	085	2	6	1	1	31124
71	76750	3	03	0	1	2	2					020	015	065	2	6	1	1	31125
71	76751	3	02	0	1	2	2					040	020	040	2	6	1	1	31126
71	76752	3	03	0	2	0	2					020	025	055	2	6	1	1	31127
71	76753	3	03	0	1	1	2					012	013	075	2	6	1	1	31128
71	76755	3	08	0	1	2	2					020	020	060	2	6	1	1	31130
71	76757	3	12	0	2	2	2					005	040	055	2	8	1	1	31135
71	76758	3	36	0	2	3	2					015	045	040	2	6	1	1	31138
71	76759	3	49	0	2	2	2					040	035	025	2	6	1	1	31141
71	76760	3	66	0	2	2	2					000	070	030	2	9	1	1	31142
71	80258	3	48	1	3	3	2	2				000	040	060	2	9	1	1	39802
71	80259	3	18	1	3	2	2	2	1			010	025	065	2	6	1	1	39806
71	80260	3	16	1	3	2	2	2				005	030	065	2	6	1	1	39807
71	80261	3	25	1	3	3	2	2				010	025	065	2	6	1	1	39808
71	80298	3	09	3	3	3	2	2				005	060	035	2	6	1	1	39921
71	80299	3	59	1	3	3	2	2	0	1	1	015	020	065	2	6	1	1	39923
71	80300	3	45	1	3	3	2	2	0	1	1	020	050	030	2	6	1	1	39924
71	80301	3	28	1	3	3	2	2				020	045	035	2	6	1	1	39928
71	80302	3	30	1	0	3	2	3	0	3	4	015	050	035	2	6	1	1	39932
71	80303	3	06	1	3	2	2	3	0	3	4	005	045	050	2	6	1	1	39934
71	80304	3	07	1	3	2	2	2	0	1	1	005	050	045	2	6	1	1	39935
71	80305	3	07	1	3	2	2	3	0	3	4	000	065	035	2	9	1	1	39936
71	80306	3	20	1	2	2	2	2				010	025	065	2	6	1	1	39937
71	80307	3	15	1	2	2	2	2	0	1	1	000	065	035	2	9	1	1	39938
							32 D/02 W												
71	75417	3	12	1	3	2	2	2				015	035	050	2	6	1	1	27890
71	75421	3	40	1	3	1	2	2				010	035	055	2	6	1	1	27898
71	75450	3	18	1	1	3	2	2	2			055	015	030	2	6	1	1	27988
71	75451	3	28	1	1	3	2	2	0	2	2	010	005	085	2	6	1	1	27996
71	75452	3	17	1	1	2	2	2	2	1	1	020	045	035	2	6	1	1	27997
71	75453	3	62	1	1	3	2	2				005	045	050	2	6	1	1	28000
71	75601	3	22	1	3	3	2	2				015	020	065	2	6	1	1	28478
71	75602	3	17	1	3	3	2	2	0	1	1	040	035	025	2	6	1	1	28479
71	75603	3	27	1	3	3	2	2				030	025	045	2	6	1	1	28480
71	75604	3	12	1	3	3	2	2	0	1	1	040	045	015	2	6	1	1	28481
71	76453	3	36	0	1	2	2					025	040	035	2	6	1	1	30443
71	76454	3	04	0	1	2	2					020	015	065	2	8	1	1	30445
71	76455	3	26	0	1	3	2					035	010	055	2	6	1	1	30446
71	76456	3	04	0	1	2	2					030	015	055	2	6	1	1	30450
71	76457	3	03	0	1	2	2					035	010	055	2	6	1	1	30451
71	76458	3	25	0	2	3	2					060	015	025	2	6	1	1	30456
71	76459	3	03	0	2	3	3					004	004	092	2	8	1	1	30458
71	76460	3	04	0	2	2	2					008	007	085	2	6	1	1	30459
71	76461	3	57	0	1	3	2					030	004	066	2	6	1	1	30460
71	76462	3	32	0	1	3	2					003	002	095	2	8	1	1	30462
71	76463	3	27	0	1	2	2					015	010	075	2	6	1	1	30466
71	76464	3	26	0	1	3	2					045	015	040	2	6	1	1	30468
71	76465	3	30	0	1	3	2					020	015	065	2	6	1	1	30470
71	76466	3	25	0	1	3	2					000	020	080	2	9	1	1	30474
71	76467	3	02	0	1	2	2					025	008	067	2	8	1	1	30476
71	76468	3	03	0	1	2	2					030	010	060	2	8	1	1	30477
71	76469	3	03	0	1	2	2					025	015	060	2	8	1	1	30478
71	76470	3	21	0	1	3	2					009	001	090	2	6	1	1	30479
71	76471	3	05	0	1	3	2					010	005	085	2	6	1	1	30485
71	76472	3	03	0	1	2	2					030	004	066	2	6	1	1	30490

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANCNO
							32 D/02 W (suite)												
71	76473	3	04	0	1	2	2					025	010	065	2	8	1	1	30491
71	76474	3	05	0	1	3	2					010	010	080	2	6	1	1	30492
71	76475	3	26	0	1	3	2					020	020	060	2	6	1	1	30493
71	76476	3	02	0	1	2	2					015	025	060	2	8	1	1	30498
71	76754	3	03	0	1	2	2					025	020	055	2	6	1	1	31129
71	76756	3	04	0	1	1	2					018	012	070	2	6	1	1	31132
71	76823	3	22	0	1	3	2					007	003	090	2	6	1	1	31302
71	76824	3	10	0	1	3	2					040	025	035	2	6	1	1	31304
71	76825	3	18	0	1	3	2					090	009	001	2	6	1	1	31310
71	76826	3	04	0	1	2	2					010	020	070	2	8	1	1	31312
71	76827	3	00	0	1	3	2					095	000	005	2	8	1	1	31326
71	76828	3	23	0	1	3	2					002	023	075	2	8	1	1	31332
71	76829	3	20	0	1	3	2					040	050	010	2	6	1	1	31336
71	76830	3	03	0	1	0	2					020	030	050	2	6	1	1	31344
71	76831	3	07	0	1	3	2					008	012	080	2	6	1	1	31350
71	76832	3	04	0	1	2	2					015	025	060	2	6	1	1	31351
71	76833	3	04	0	1	2	2					010	025	065	2	6	1	1	31353
71	76834	3	04	0	1	2	2					015	020	065	2	6	1	1	31355
71	76835	3	05	0	1	2	2					020	025	055	2	6	1	1	31356
71	76838	3	04	0	1	2	2					010	025	065	2	6	1	1	31362
71	76839	3	04	0	1	2	2					015	025	060	2	6	1	1	31363
71	76840	3	03	0	1	3	2					015	020	065	2	6	1	1	31366
71	76841	3	12	0	1	3	2					012	008	080	2	6	1	1	31381
71	76842	3	04	0	1	2	2					020	005	075	2	6	1	1	31382
71	76843	3	19	0	1	3	2					025	010	065	2	6	1	1	31384
71	76844	3	27	0	1	3	2					060	015	025	2	6	1	1	31386
71	76845	3	03	0	1	2	2					035	015	050	2	6	1	1	31391
71	76846	3	03	0	1	2	2					015	010	075	2	6	1	1	31392
71	76847	3	03	0	1	2	2					025	010	065	2	6	1	1	31395
71	76848	3	12	0	1	2	2					035	015	050	2	6	1	1	31397
71	76849	3	03	0	1	2	2					006	004	090	2	6	1	1	31398
71	76850	3	30	0	1	3	2					008	007	085	2	6	1	1	31404
71	76851	3	04	0	1	2	2					020	015	065	2	6	1	1	31407
71	76852	3	10	0	1	3	2					005	005	090	2	6	1	1	31409
71	76853	3	04	0	1	2	2					020	030	050	2	6	1	1	31413
71	76854	3	17	0	1	3	2					002	003	095	2	8	1	1	31415
71	76855	3	03	0	1	2	2	2				025	025	050	2	6	1	1	31417
71	76856	3	03	0	1	2	2	2				006	009	085	2	6	1	1	31425
71	76857	3	16	0	1	2	2	2				030	020	050	2	6	1	1	31427
71	76858	3	04	0	1	2	2	2				010	020	070	2	6	1	1	31428
71	76859	3	03	0	1	2	2	2				025	015	060	2	6	1	1	31429
71	76860	3	04	0	1	4	2	2				025	025	050	2	6	1	1	31432
71	76861	3	72	0	1	3	2	2				020	025	055	2	6	1	1	31434
71	76862	3	08	0	1	3	2	3	0	3	2	010	015	075	2	6	1	1	31436
71	76863	3	04	0	1	2	2	2				010	010	080	2	6	1	1	31437
71	76864	3	04	0	1	2	2	2				025	025	050	2	6	1	1	31438
71	76865	3	04	0	1	2	2	2				010	015	075	2	6	1	1	31439
71	76866	3	03	0	1	2	2	2				008	012	080	2	6	1	1	31442
71	76867	3	04	0	1	2	2					010	020	070	2	6	1	1	31443
71	76868	3	03	0	1	2	2	2				020	020	060	2	6	1	1	31444
71	76869	3	28	0	1	3	2	2				020	020	060	2	8	1	1	31450
71	76870	3	03	0	1	3	2	2	0	0	0	010	010	080	2	8	1	1	31451
71	76911	3	03	0	2	2	2					030	015	055	2	6	1	1	31574
71	76912	3	27	0	2	2	2					010	005	085	2	6	1	1	31577
71	76913	3	03	0	2	2	2					025	010	065	2	6	1	1	31578
71	76914	3	27	0	1	3	2					035	025	040	2	6	1	1	31582
71	76915	3	03	0	1	2	2					008	012	080	2	6	1	1	31586
71	76916	3	02	0	1	3	2					030	030	040	2	6	1	1	31587
71	76917	3	02	0	1	2	2					010	010	080	2	6	1	1	31588
71	76918	3	08	0	1	2	2					030	025	045	2	6	1	1	31589
71	76919	3	27	0	1	3	2					015	025	060	2	6	1	1	31593
71	76920	3	03	1	1	3	2					015	020	065	2	6	1	1	31603
71	76921	3	25	1	1	3	2					010	010	080	2	6	1	1	31604
71	76922	3	03	1	1	2	2					030	025	045	2	6	1	1	31606
71	76923	1	04	1	1	2	2	2				045	030	025	2	6	1	1	31611
71	76924	3	20	1	1	3	2	2				008	007	085	2	6	1	1	31614
71	76925	3	33	1	1	3	2	2				040	030	030	2	6	1	1	31616
71	76926	3	15	1	1	3	2	2				050	025	025	2	6	1	1	31618
71	76927	3	04	1	1	3	2	2				050	035	015	2	6	1	1	31620
71	76928	3	04	1	1	2	2	2				040	035	025	2	6	1	1	31621
71	76929	3	04	1	3	2	2	2				050	035	015	2	6	1	1	31622
71	76930	3	03	1	1	2	2	2				045	030	025	2	6	1	1	31625
71	76931	3	21	1	1	3	2	2				040	030	030	2	6	1	1	31626
71	76932	1	08	1	1	2	2	2				020	020	060	2	6	1	1	31628
71	76933	1	04	1	1	2	2	2				025	025	050	2	6	1	1	31629
71	76934	3	03	1	1	2	2	2				045	035	020	2	6	1	1	31630
71	76935	3	04	1	1	3	2	2				040	010	050	2	6	1	1	31633
71	76936	2	03	1	1	3	2	2	2			024	020	056	2	6	1	1	31634
71	76937	2	04	1	1	2	2	2	2			030	010	060	2	6	1	1	31635
71	76938	3	04	1	1	2	2	2				030	015	055	2	6	1	1	31636
71	76939	3	04	1	1	3	2	2				015	015	070	2	6	1	1	31637
71	76940	3	04	1	1	2	2	2				030	030	040	2	6	1	1	31638
71	76941	3	52	1	1	3	2	2	0	1	1	050	035	015	2	6	1	1	31639
71	76942	3	04	1	1	2	2	2				040	035	025	2	6	1	1	31641
71	76943	3	03	1	1	2	2	2				030	020	050	2	6	1	1	31643
71	76944	3	05	1	1	2	2	2				040	035	025	2	6	1	1	31644
71	76973	3	80	1	3	3	2	2	0	1	1	045	020	035	2	6	1	1	30896

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECH MUL	AN MUL	ANC NO
									32 D/02 W (suite)										
71	79630	3	40	1	3	3	2	2				012	016	070	2	6	1	1	38351
71	79631	3	76	2	2	3	2	2	0	1	1	000	050	050	2	9	1	1	38353
71	79632	3	70	1	0	3	2	2				028	017	055	2	6	1	1	38355
71	79641	3	46	1	2	3	2	2				030	025	045	2	6	1	1	38374
71	79930	3	74	1	1	3	2	2				015	020	065	2	6	1	1	39003
71	79931	3	65	1	1	3	2	2				010	025	065	2	6	1	1	39004
71	79932	3	60	1	1	3	2	2				030	005	065	2	6	1	1	39006
71	79933	3	40	1	1	3	2	2				020	030	050	2	6	1	1	39008
71	79934	3	63	1	1	3	2	2	0	1	1	40	40	20	2	6	1	1	39014
71	79935	3	59	1	1	3	2	2				010	025	065	2	6	1	1	39016
71	79936	3	31	1	1	3	2	2				000	025	075	2	9	1	1	39024
71	79937	3	23	1	1	3	2	2				025	015	060	2	6	1	1	39027
71	79938	3	31	1	1	3	2	2				035	015	050	2	6	1	1	39029
71	79939	3	28	1	1	3	2	2				035	010	055	2	6	1	1	39031
71	79940	3	34	1	1	3	2	2	0	2	1	005	045	050	2	6	1	1	39036
71	79941	3	94	1	1	3	2	2				065	015	060	2	6	1	1	39039
71	79942	3	24	1	1	3	2	2				040	025	035	2	6	1	1	39041
71	79943	3	46	1	1	3	2	2				030	005	065	2	6	1	1	39043
71	79944	3	47	1	1	3	2	2				005	010	085	2	6	1	1	39045
71	79945	3	66	1	1	3	2	2	0	1	1	045	040	015	2	6	1	1	39048
71	79946	3	22	1	1	3	2	2				010	030	060	2	6	1	1	39051
71	79947	3	40	1	1	3	2	2				010	025	065	2	6	1	1	39053
71	80334	3	11	1	1	3	2	2	1			003	012	085	2	6	1	1	40009
71	80335	3	53	1	1	3	2	2				020	015	065	2	6	1	1	40010
71	80365	3	32	1	1	3	2	2				025	025	050	2	6	1	1	40100
71	80919	3	37	1	1	3	2	2				010	035	055	2	6	1	1	41402
71	80920	3	77	1	1	3	2	2				010	035	055	2	6	1	1	41404
71	80921	3	21	1	1	3	2	2				020	030	050	2	6	1	1	41406
71	80922	3	40	1	1	3	2	2				020	025	055	2	6	1	1	41408
71	80923	3	27	1	1	3	2	2				025	010	065	2	6	1	1	41410
71	80924	3	34	1	1	3	2	3	0	4	1	010	025	065	2	6	1	1	41414
71	80925	3	40	1	1	3	2	2	0	1	1	010	040	050	2	6	1	1	41416
71	80926	3	37	1	1	3	2	2	0	1	1	020	030	050	2	6	1	1	41418
71	80927	3	10	1	1	3	2	3	2	5		010	015	075	2	6	1	1	41420
71	80928	3	27	1	1	3	2	2	0	1	1	015	030	055	2	6	1	1	41421
71	80929	3	49	1	1	3	2	3	2	3	4	025	040	035	2	6	1	1	41423
71	80930	3	19	1	1	3	2	2				010	025	065	2	6	1	1	41435
71	80931	1	13	1	1	3	2	2	2	1	1	017	050	033	2	6	1	1	41437
71	80932	3	30	1	1	3	3	3	0	3	3	005	025	070	2	6	1	1	41440
71	80933	3	21	1	3	3	2	2				030	037	033	2	6	1	1	41442
71	80934	3	29	1	1	3	2	2				017	016	067	2	6	1	1	41444
71	80935	3	78	1	1	3	2	2	0	1	1	005	045	050	2	6	1	1	41446
71	80936	3	07	1	1	2	2	2	0	2	3	040	030	030	2	6	1	1	41450
71	80937	3	19	1	1	3	2	3	2	1	2	070	014	016	2	6	1	1	41455
71	80938	3	40	1	1	3	2	2	0	1	1	040	043	017	2	6	1	1	41463
71	80939	3	17	1	1	3	2	3	2	4	2	005	030	065	2	6	1	1	41465
71	80940	3	24	1	1	3	2	3	0	3	4	005	020	075	2	8	1	1	41467
71	80941	3	32	1	1	3	2	2				010	015	075	2	6	1	1	41469
71	80942	3	17	1	1	2	2	3	0	4	2	005	015	080	2	8	1	1	41471
71	80943	3	08	1	1	2	3	2	0	2	3	005	015	080	2	8	1	1	41472
71	80944	3	44	1	1	3	2	3	0	3	3	005	015	080	2	6	1	1	41485
71	81340	3	63	1	1	1	2	2	0	1	1	030	020	050	2	6	1	1	42645
71	81341	3	28	1	1	1	2	2	2	1	1	020	030	050	2	6	1	1	42646
71	81342	3	29	1	1	1	2	2	0	2		010	015	075	2	6	1	1	42647
71	81343	3	30	1	1	1	2	2	0	2		010	005	085	2	6	1	1	42648
71	81344	3	55	1	1	1	2	2				018	012	070	2	6	1	1	42649
71	81345	3	26	1	1	1	2	2	2			015	010	075	2	6	1	1	42650
71	81346	3	54	1	1	1	2	2				015	015	070	2	6	1	1	42651
71	81499	3	32	1	1	1	2	2				020	010	070	2	6	1	1	43062
71	81500	3	31	1	1	1	2	2				015	015	070	2	6	1	1	43063
71	81501	3	39	1	1	1	2	2				025	015	060	2	6	1	1	43064
71	81502	3	43	1	1	1	2	2				025	015	060	2	6	1	1	43065
71	81503	3	34	1	1	1	2	2				020	010	070	2	6	1	1	43066
									32 D/03 E										
71	76856	3	03	0	1	2	2					010	015	075	2	6	1	1	31357
71	76857	3	18	0	1	3	2					010	010	080	2	6	1	1	31361
71	76871	3	09	0	1	3	2	2				020	020	060	2	6	1	1	31455
71	76872	3	05	0	1	2	2	2				020	020	060	2	8	1	1	31456
71	76873	3	00	0	1	3	2	2				030	030	040	2	6	1	1	31461
71	76874	3	04	0	1	2	2	2				010	010	080	2	6	1	1	31462
71	76875	3	36	0	1	3	2	2				025	020	055	2	6	1	1	31466
71	76876	3	06	0	1	3	2	2				015	010	075	2	6	1	1	31470
71	76877	3	60	0	1	3	2	2				020	015	065	2	6	1	1	31472
71	76878	3	24	0	1	3	2	2				015	020	065	2	6	1	1	31474
71	76879	3	17	0	1	3	2	2				020	025	055	2	6	1	1	31476
71	76880	3	39	0	1	3	2	2				010	015	075	2	6	1	1	31480
71	76881	3	34	1	1	2	2	2				030	020	050	2	6	1	1	31485
71	77899	3	48	1	1	3	2	2				040	020	040	2	6	1	1	34306
71	77903	3	36	1	1	3	2	2				025	030	045	2	6	1	1	34330
71	77904	3	03	1	1	2	2	2				007	008	085	2	6	1	1	34343
71	77905	3	70	3	1	3	2	2				015	030	055	2	6	1	1	34352
71	77906	1	03	1	1	2	2	2	2			030	030	040	2	6	1	1	34354
71	77907	3	22	1	1	3	3	2				025	050	025	2	6	1	1	34390
71	78116	3	05	1	1	2	2	2				040	045	015	2	6	1	1	34878
71	78118	3	08	1	1	3	2	2				020	025	055	2	6	1	1	34883
71	78119	3	57	1	1	3	2	3	0	1	3	070	020	010	2	6	1	1	34885

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECH MUL	AN MUL	ANC NO
									32 D/03 E (suite)										
71	78120	3	06	1	1	2	2	2				020	035	045	2	6	1	1	34887
71	78121	3	18	1	1	2	2	2				015	020	065	2	6	1	1	34890
71	78122	3	08	1	1	2	2	2				025	035	040	2	6	1	1	34892
71	78123	3	21	1	1	2	2	2				020	020	060	2	6	1	1	34893
71	78311	3	28	1	1	3	2	2				035	025	040	2	6	1	1	35404
71	78312	1	03	2	1	0	2	2	0	2	1	012	008	080	2	6	1	1	35406
71	78313	1	03	2	1	2	2	2				030	020	050	2	6	1	1	35413
71	78314	1	03	2	1	2	2	2				010	015	075	2	6	1	1	35417
71	78315	3	15	1	1	3	3	2	0	1	1	050	025	025	2	6	1	1	35422
71	78316	3	03	1	1	2	2	2	0	2	1	025	035	040	2	6	1	1	35423
71	78317	1	13	1	1	2	2	2				005	020	075	2	6	1	1	35425
71	78318	3	04	1	1	2	2	2				020	015	065	2	6	1	1	35426
71	78319	3	03	1	1	2	2	2				005	045	050	2	6	1	1	35429
71	78320	3	03	1	1	2	2	2				020	030	050	2	6	1	1	35430
71	78321	3	05	1	1	2	2	2				020	020	060	2	6	1	1	35431
71	78322	3	29	1	1	3	2	2	0	1	1	005	045	050	2	6	1	1	35433
71	78323	1	03	2	1	2	2	2				010	040	050	2	6	1	1	35434
71	78324	3	03	1	1	2	2	2	2			020	040	040	2	6	1	1	35436
71	78325	1	03	1	1	2	2	2	2			010	030	060	2	6	1	1	35446
71	78326	3	04	1	1	2	2	2				005	025	070	2	6	1	1	35447
71	78327	3	25	1	1	3	2	2				005	025	070	2	6	1	1	35453
71	78328	1	03	2	1	2	2	2	2			010	040	050	2	6	1	1	35454
71	78329	3	04	1	1	2	2	2				030	020	050	2	6	1	1	35455
71	78330	3	03	1	1	2	2	3	2			010	010	080	2	6	1	1	35457
71	78331	3	14	1	1	3	2	2				025	025	050	2	6	1	1	35459
71	78332	3	04	1	3	2	2	2				030	020	050	2	6	1	1	35465
71	78333	1	04	1	1	2	2	2				010	040	050	2	6	1	1	35466
71	78334	1	03	1	1	2	2	2	2			000	025	075	2	9	1	1	35467
71	78335	3	02	1	1	2	3	2				015	035	050	2	6	1	1	35468
71	78336	1	03	1	1	2	3	2				020	040	040	2	6	1	1	35470
71	78337	1	03	1	1	2	2	2	2			015	045	040	2	6	1	1	35471
71	78338	1	04	3	0	2	2	2				010	040	050	2	6	1	1	35472
71	78339	1	03	1	1	2	3	2				005	045	050	2	6	1	1	35473
71	78340	1	03	1	1	2	2	2				020	015	065	2	6	1	1	35474
71	78341	1	02	1	1	2	2	2				005	035	060	2	6	1	1	35475
71	78342	3	02	1	1	2	2	2				015	060	025	2	6	1	1	35477
71	78343	1	03	1	3	2	2	2	0	2	1	010	010	080	2	6	1	1	35478
71	78622	3	32	1	1	2	2	2				020	040	040	2	6	1	1	36190
71	78623	3	28	1	1	2	2	3	0	1	2	020	055	025	2	6	1	1	36192
71	78624	3	45	1	1	2	2	2				025	025	050	2	6	1	1	36194
71	78625	3	15	1	1	2	2	2				040	010	050	2	6	1	1	36196
71	78626	3	12	1	1	2	2	2	2			030	045	025	2	6	1	1	36198
71	78627	3	12	1	1	2	2	2				050	015	035	2	6	1	1	36200
71	79366	3	27	1	3	3	2	2				015	035	050	2	6	1	1	37751
71	79367	3	43	1	1	3	2	2	0	1	1	040	040	020	2	6	1	1	37753
71	79368	3	68	1	1	3	2	2				045	040	015	2	6	1	1	37756
71	79369	3	19	1	1	3	2	2				010	025	065	2	6	1	1	37758
71	79370	3	33	1	1	3	2	2	1			015	045	040	2	6	1	1	37760
71	79371	3	40	1	1	3	2	3	0	4	2	015	020	065	2	6	1	1	37762
71	79372	3	13	1	1	3	2	2	0	1	1	010	035	055	2	6	1	1	37765
71	79373	3	17	1	1	3	2	2				030	025	045	2	6	1	1	37766
71	79374	3	15	1	1	3	3	2				020	030	050	2	6	1	1	37769
71	79375	3	57	3	3	3	2	2				035	015	050	2	6	1	1	37771
71	79376	3	27	1	1	3	3	2	2			010	010	080	2	6	1	1	37776
71	79377	3	31	1	1	3	2	2				010	010	080	2	6	1	1	37780
71	79378	3	31	1	1	3	2	2				018	012	070	2	6	1	1	37783
71	79379	3	42	1	1	2	2	2				035	030	035	2	6	1	1	37789
71	79380	3	24	1	1	3	2	2				015	015	070	2	6	1	1	37791
71	79381	3	32	1	1	2	2	3	0	4	3	060	020	020	2	6	1	1	37793
71	79382	3	21	1	1	3	2	2				010	025	065	2	6	1	1	37800
71	79753	3	05	1	1	0	2	2				020	030	050	2	6	1	1	38603
71	79754	3	39	1	1	2	2	2				040	030	030	2	6	1	1	38604
71	79755	3	09	1	1	2	2	2	2			020	045	035	2	6	1	1	38606
71	79756	3	24	1	1	2	2	2				010	040	050	2	6	1	1	38610
71	80330	3	38	1	1	3	2	2				015	040	045	2	6	1	1	40001
71	80331	3	10	1	3	3	2	2				005	060	035	2	6	1	1	40003
71	80332	3	12	1	1	3	2	3	0	1	3	050	030	020	2	6	1	1	40005
71	80333	3	14	1	1	3	2	2				015	035	050	2	6	1	1	40007
71	80336	3	18	1	1	3	2	2	0	2	1	010	010	080	2	6	1	1	40011
71	80337	3	50	1	1	3	2	3	0	3	4	005	035	060	2	6	1	1	40018
71	80338	3	30	1	3	3	2	2	2			010	020	070	2	6	1	1	40029
71	80339	3	22	1	3	2	3	3	2	3	4	055	005	040	2	6	1	1	40031
71	80340	3	15	1	3	2	2	2	0	2		005	005	090	2	6	1	1	40032
71	80341	3	29	1	3	3	2	2	2			010	050	040	2	6	1	1	40033
71	80342	3	23	1	3	3	2	2				030	040	030	2	6	1	1	40035
71	80343	3	20	1	3	3	2	2	2			020	020	060	2	6	1	1	40037
71	80344	3	16	1	1	3	2	2				012	008	080	2	6	1	1	40041
71	80345	3	79	1	1	3	2	2				040	020	040	2	6	1	1	40043
71	80346	3	42	1	1	3	2	2				018	012	070	2	6	1	1	40045
71	80347	3	33	1	3	3	2	2				015	025	060	2	6	1	1	40049
71	80348	3	29	1	1	3	2	2	0	1		070	015	015	2	6	1	1	40051
71	80349	3	18	1	1	3	2	3	0	3	4	010	020	070	2	6	1	1	40053
71	80350	3	68	1	1	3	2	2				020	025	055	2	6	1	1	40057
71	80351	3	30	1	1	3	2	2				015	025	060	2	6	1	1	40061
71	80352	3	36	1	1	3	2	2				037	030	033	2	6	1	1	40063
71	80353	3	33	1	1	3	2	2				030	030	040	2	6	1	1	40065
71	80354	3	25	1	1	3	2	2				015	020	065	2	6	1	1	40067

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	PHALT	NAT SO	EC MUL	AN MUL	ANC NU
								32 D/03 E (suite)											
71	80355	3	15	1	1	3	2	2				010	035	055	2	6	1	1	40064
71	80356	3	68	1	1	3	2	2	0	1		035	030	035	2	6	1	1	40073
71	80357	3	08	1	1	2	2	2	2	2	1	010	010	080	2	6	1	1	40081
71	80358	3	41	1	1	3	2	2				050	020	050	2	6	1	1	40086
71	80359	3	39	1	1	3	2	2	0	1	1	005	045	050	2	6	1	1	40088
71	80360	3	98	1	1	3	2	2				010	050	040	2	6	1	1	40090
71	80361	3	16	1	1	3	2	2				010	015	075	2	6	1	1	40091
71	80362	3	22	1	1	3	2	2				010	025	065	2	6	1	1	40093
71	80363	3	19	1	1	3	2	2				010	025	065	2	6	1	1	40095
71	80364	3	25	1	1	3	2	2				005	015	080	2	6	1	1	40097
								32 D/03 W											
71	79757	3	01	1	1	2	2	2				022	022	056	2	6	1	1	38613
71	79758	3	01	1	1	2	2	2	0	1	1	020	025	055	2	6	1	1	38614
71	79759	3	01	1	1	2	2	3	2	3	3	010	023	067	2	6	1	1	38616
71	79760	3	01	1	1	2	2	2	1			020	030	050	2	6	1	1	38617
71	79761	3	02	1	0	0	2	2				023	020	057	2	6	1	1	38619
71	79762	3	02	1	2	2	2	2				025	020	055	2	6	1	1	38620
71	79763	3	06	1	1	2	2	2				035	020	045	2	6	1	1	38621
71	79764	3	02	1	0	2	2	2				030	020	050	2	6	1	1	38623
71	79765	3	03	1	1	2	2	2				015	035	050	2	6	1	1	38624
71	79766	3	01	1	1	2	2	2				035	015	050	2	6	1	1	38625
71	79767	3	03	1	1	2	2	2				020	025	055	2	6	1	1	38627
71	79768	3	12	1	1	2	2	2				040	025	035	2	6	1	1	38628
71	79769	3	01	1	1	2	2	2				025	030	045	2	6	1	1	38630
71	79770	3	02	1	1	2	2	2	2			010	045	045	2	6	1	1	38631
71	79771	3	06	1	1	2	2	2	2	2	1	040	030	030	2	6	1	1	38632
71	79772	3	01	1	1	2	2	2	1			030	020	050	2	6	1	1	38634
71	79773	3	01	1	1	2	2	2	2			030	020	050	2	6	1	1	38635
71	79774	3	01	1	1	2	2	2	2			021	024	055	2	6	1	1	38636
71	79775	3	10	1	1	2	2	2	2			020	014	066	2	6	1	1	38637
71	79776	3	35	1	1	2	2	3	0	1	2	020	060	020	2	6	1	1	38639
71	79777	3	01	1	1	2	2	2	2			010	030	060	2	6	1	1	38641
71	79778	3	01	1	1	2	2	2	2			025	025	050	2	6	1	1	38642
71	79779	3	01	1	1	2	2	2				010	025	065	2	6	1	1	38643
71	79780	3	25	1	1	2	2	2				030	020	050	2	6	1	1	38644
71	79781	3	01	1	1	2	2	2				020	030	050	2	6	1	1	38646
								32 D/06 E											
71	76354	3	48	0	1	3	2					045	015	040	2	6	1	1	30253
71	76960	3	04	1	1	2	2	2				006	009	085	2	6	1	1	31666
71	76961	3	03	1	1	2	2	2				020	025	055	2	6	1	1	31667
71	76962	3	03	1	1	2	2	2				030	025	045	2	6	1	1	31668
71	76963	3	03	1	1	2	2	2				015	015	070	2	6	1	1	31669
71	76964	3	03	1	1	2	2	2				012	008	080	2	6	1	1	31670
71	76965	3	03	1	1	2	2	2				020	015	065	2	6	1	1	31671
71	76977	0	28	0	1	2	2					000	040	060	2	9	1	1	31706
71	76978	1	33	0	1	2	2					020	030	050	2	6	1	1	31710
71	76979	0	32	0	1	2	2					025	030	045	2	6	1	1	31712
71	76980	0	27	0	1	2	2					015	025	060	2	6	1	1	31714
71	76981	0	19	0	1	2	2					025	025	050	2	6	1	1	31720
71	76982	0	35	0	1	2	2					045	030	025	2	6	1	1	31722
71	76983	0	49	0	1	2	2					060	020	020	2	8	1	1	31724
71	76984	0	17	0	1	2	2					015	015	070	2	6	1	1	31726
71	78054	3	02	1	1	2	2					010	010	080	2	6	1	1	34601
71	78055	3	06	1	1	2	2					030	020	050	2	6	1	1	34602
71	78056	3	04	1	1	2	2					030	020	050	2	6	1	1	34603
71	78057	3	04	1	1	2	2					020	015	065	2	6	1	1	34604
71	78058	3	03	1	1	2	2					025	010	065	2	6	1	1	34605
71	78059	3	04	1	1	2	2	2				025	020	055	2	6	1	1	34606
71	78060	3	02	1	1	2	2	2				035	025	040	2	6	1	1	34607
71	78061	3	03	1	1	2	2					030	020	050	2	6	1	1	34608
71	78062	3	02	1	1	2	2	2				006	009	085	2	6	1	1	34609
71	78063	3	04	1	1	2	2	2				020	020	060	2	6	1	1	34610
71	78064	3	04	1	1	2	2	2				020	010	070	2	6	1	1	34611
71	78065	3	05	1	1	2	2	2				025	015	060	2	6	1	1	34612
71	78066	3	03	1	1	2	2	2				020	015	065	2	6	1	1	34614
71	78067	3	06	1	1	2	2	2				030	020	050	2	6	1	1	34615
71	78068	3	05	1	1	2	2	2				035	030	035	2	6	1	1	34616
71	78069	3	06	1	1	2	2	2				045	030	025	2	6	1	1	34617
71	78070	3	03	1	1	2	2	2				025	015	060	2	6	1	1	34618
71	78071	3	04	1	1	2	2	2				015	020	065	2	6	1	1	34619
71	78072	3	03	1	1	2	2	2	2			030	020	050	2	6	1	1	34620
71	78073	3	05	1	1	2	2	2				030	020	050	2	6	1	1	34621
71	78074	3	12	1	1	3	2	2	1			015	020	065	2	6	1	1	34622
71	78075	3	03	1	1	2	2	2				035	025	040	2	6	1	1	34623
71	78076	3	04	1	1	2	2	2	1			040	030	030	2	6	1	1	34624
71	78077	3	05	1	1	2	2	2				035	025	040	2	6	1	1	34625
71	78078	3	03	1	1	2	2	2				025	030	045	2	6	1	1	34626
71	78079	3	02	1	1	2	2	2				025	025	050	2	6	1	1	34627
71	78080	3	04	1	1	2	2	2	2			025	025	050	2	6	1	1	34628
71	78081	3	03	1	1	2	2	2				025	025	050	2	6	1	1	34629
71	78082	3	30	1	1	1	2	2				020	020	060	2	6	1	1	34631
71	78083	3	04	1	1	2	2	2	2			045	040	015	2	6	1	1	34633
71	78084	3	04	1	1	2	2	2				020	025	055	2	6	1	1	34634
71	78085	3	04	1	1	2	2	2				010	035	055	2	6	1	1	34635

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARH	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	PHALT	NAT SO	EC MUL	AN MUL	ANC NU
								32 D/06 E (suite)											
71	78086	3	05	1	1	2	2	2				025	025	050	2	6	1	1	34636
71	78087	3	04	1	1	2	2	2	2			025	030	045	2	6	1	1	34637
71	78088	3	03	1	1	2	2	2				010	030	060	2	6	1	1	34638
71	78089	3	03	1	1	2	2	2				020	010	070	2	6	1	1	34639
71	78090	3	04	1	1	2	2	2	2			020	025	055	2	6	1	1	34640
71	78091	3	06	1	1	2	2	2				025	025	050	2	6	1	1	34641
71	78092	3	03	1	1	2	2	2				025	025	050	2	6	1	1	34642
71	78093	3	03	1	1	2	2	2	2			010	015	075	2	6	1	1	34643
71	78094	3	03	1	1	2	2	2				035	030	035	2	6	1	1	34644
71	78095	3	05	1	1	2	2	2				020	020	060	2	6	1	1	34645
71	78096	3	04	1	1	2	2	2	2			015	025	060	2	6	1	1	34646
71	78097	3	04	1	1	2	2	2	1			025	020	055	2	6	1	1	34647
71	78098	3	06	1	1	2	2	2				035	025	040	2	6	1	1	34648
71	78099	3	03	1	1	2	2	2				015	025	060	2	6	1	1	34649
71	78100	3	03	1	1	2	2	2	2			035	040	025	2	6	1	1	34650
71	78101	3	04	1	1	2	2	2	2			020	030	050	2	6	1	1	34653
71	78102	3	32	1	1	1	2	2				010	010	080	2	6	1	1	34655
71	78103	3	03	1	1	2	2	2				030	030	040	2	6	1	1	34659
71	78104	3	05	1	1	3	2	2				030	035	035	2	6	1	1	34660
71	78105	3	04	1	1	2	2	2	2			030	030	040	2	6	1	1	34662
71	78106	3	19	1	1	3	2	2	2	1	1	025	025	050	2	6	1	1	34663
71	78107	3	11	1	1	2	2	2				025	025	050	2	6	1	1	34665
71	78108	3	03	1	1	2	2	2				025	030	045	2	6	1	1	34666
71	78109	3	05	1	1	1	2	2				025	030	045	2	6	1	1	34667
71	78110	3	03	1	1	2	2	2				025	025	050	2	6	1	1	34668
71	78111	3	04	1	1	2	2	2				020	030	050	2	6	1	1	34669
71	78112	3	33	1	1	3	2	3	0	1	1	050	045	005	2	6	1	1	34672
71	78113	3	50	1	1	3	2	2				015	020	065	2	6	1	1	34674
71	78114	3	04	1	1	2	2	2				025	035	040	2	6	1	1	34676
71	78115	3	03	1	1	2	2	2	0	1	1	035	040	025	2	6	1	1	34677
71	78117	3	34	1	1	3	2	3	0	4	3	035	040	025	2	6	1	1	34679
71	79145	3	08	1	1	3	2	2				040	030	030	2	6	1	1	37681
71	79146	3	23	1	1	3	2	2	2			010	015	075	2	6	1	1	37684
71	79147	3	31	1	1	3	2	2				010	055	035	2	6	1	1	37686
71	79148	3	65	1	1	3	2	2				040	020	040	2	6	1	1	37687
71	79149	3	72	1	1	3	2	2				010	025	065	2	6	1	1	37689
71	79150	3	22	1	1	3	2	2				035	015	050	2	6	1	1	37692
71	79151	3	57	1	1	3	2	2				040	025	035	2	6	1	1	37694
71	79152	3	18	1	1	3	2	2	2			025	025	050	2	6	1	1	37695
71	79153	3	25	1	1	3	2	2	0	2	1	055	010	035	2	6	1	1	37698
71	79154	3	17	1	1	3	2	2	0	1	1	020	030	050	2	6	1	1	37500
71	79894	3	15	1	1	3	2	2	2			070	020	010	2	6	1	1	38904
71	79895	3	58	1	1	3	2	3	0	1	3	080	010	010	2	6	1	1	38907
71	79896	3	28	1	1	3	2	2				035	020	045	2	6	1	1	38908
71	79897	3	22	1	1	3	2	3	0	4	2	012	028	060	2	6	1	1	38913
71	79898	3	45	1	1	3	2	2				030	010	060	2	6	1	1	38914
71	79899	3	30	1	1	0	2	2				020	020	060	2	6	1	1	38917
71	79900	3	21	1	1	3	2	2				040	030	030	2	6	1	1	38919
71	79901	3	50	1	1	3	2	2				040	025	035	2	6	1	1	38922
71	79902	3	49	1	1	3	2	3	2	1	1	015	040	045	2	6	1	1	38925
71	79903	3	16	1	1	3	2	2				015	045	040	2	6	1	1	38926
71	79904	3	15	1	1	3	2	2	0	1	1	005	055	040	2	6	1	1	38929
71	79905	3	21	1	1	3	2	2				025	025	050	2	6	1	1	38931
71	79906	3	33	1	1	3	2	3	2	3	3	000	080	040	2	9	1	1	38933
71	79907	3	11	1	1	3	2	2				020	015	065	2	6	1	1	38934
71	79908	3	26	1	1	3	2	3	0	4	2	010	005	085	2	6	1	1	38936
71	79909	3	12	1	1	2	2	2				020	035	045	2	6	1	1	38938
71	79910	3	40	1	1	3	2	2				030	030	040	2	6	1	1	38940
71	79911	3	26	1	1	3	2	3	0	1	2	045	005	050	2	6	1	1	38942
71	79912	3	22	1	1	3	2	2				006	012	080	2	6	1	1	38944
71	79913	3	25	1	1	3	2	2				020	045	035	2	6	1	1	38946
71	79914	3	02	1	1	2	2	2				025	025	050	2	6	1	1	38951
71	79915	3	44	1	1	3	2	2				020	030	050	2	6	1	1	38953
71	79916	3	25	1	1	3	2	2				010	025	065	2	6	1	1	38955
71	79917	3	12	1	1	3	2	2	1			030	030	040	2	6	1	1	38957
71	79918	3	42	1	1	3	2	2	0	1		025	025	050	2	6	1	1	38959
71	79919	3	31	1	1	3	2	2				025	050	025	2	6	1	1	38961
71	79920	3	12	1	1	3	2	2				025	025	050	2	6	1	1	38962
71	79921	3	25	1	1	3	2	2				015	035	050	2	6	1	1	38965
71	79922	3	23	1	1	3	2	2				055	020	025	2	6	1	1	38971
71	79923	3	45	1	1	3	2	2	0	1	1	050	025	025	2	6	1	1	38974
71	79924	3	14	1	1	3	2	2				032	028	040	2	6	1	1	38980
71	79925	3	32	1	1	3	2	2				020	015	065	2	6	1	1	38984
71	79926	3	42	1	1	3	2	2				030	030	040	2	6	1	1	38994
71	79927	3	36	1	1	3	2	2	1			030	020	050	2	6	1	1	38996
71	79928	3	11	1	1	2	2	2	0	1		030	040	030	2	6	1	1	38997
71	79929	3	14	1	1	3	2	2				040	025	035	2	6	1	1	38999
71	80022	3	53	1	1	2	2	2				050	025	025	2	6	1	1	40873
71	80089	3	22	1	1	3	2	2	2			025	025	050	2	6	1	1	40802
71	81504	3	28	1	1	1	2	2	2			020	010	070	2	6	1	1	43067
71	81505	3	46	1	1	1	2	3	0	1		050	030	020	2	6	1	1	43068
71	81506	3	40	1	1	1	2	2	0	1		050	020	030	2	6	1	1	43069
71	81507	3	39	1	1	1	2	3	0	1	2	040	020	040	2	6	1	1	43090
71	81508	3	45	1	1	1	2	3	0	1	2	040	020	040	2	6	1	1	43091
71	81509	3	38	1	1	1	2	3	0	4		010	020	070	2	6	1	1	43092
71	81515	3	23	1	1	3	2	2				020	030	050	2	6	1	1	43099
71	81516	3	45	1	1	3	2	2				030	020	050	2	6	1	1	43100

32 D/07 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	RFC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	75408	3	18	1	3	2	2	2				005	050	045	2	6	1	1	27657
71	75409	3	19	1	3	2	3	3	0	3	3	000	065	035	2	9	1	1	27663
71	75410	3	55	1	3	1	2	2				025	010	065	2	6	1	1	27678
71	75411	3	3A	1	3	1	2	2	0	1	1	010	065	065	2	6	1	1	27680
71	75495	3	18	1	2	3	2	3	0	5		025	025	050	2	6	1	1	28139
71	75496	3	50	1	2	3	2	2	0	5		010	035	055	2	6	1	1	28141
71	75497	3	23	1	2	3	2	2				010	030	060	2	6	1	1	28143
71	75498	3	24	1	2	3	2	2	2			015	035	050	2	6	1	1	28145
71	75499	3	65	2	2	3	2	2				005	035	060	2	6	1	1	28147
71	75500	3	23	1	2	3	2	2				005	045	050	2	6	1	1	28149
71	75501	3	21	1	3	3	2	2				010	040	050	2	6	1	1	28151
71	75502	3	16	1	2	3	2	3	0	4	2	010	005	065	2	6	1	1	28153
71	75503	3	35	1	3	3	2	2				015	015	070	2	6	1	1	28155
71	75930	3	29	3	3	3	2	2				015	005	080	2	6	1	1	29310
71	75932	3	15	1	3	3	2	2				025	020	055	2	6	1	1	29312
71	75933	3	32	1	3	3	2	3	0	3	3	025	015	060	2	6	0	0	29313
71	75934	3	31	1	3	3	2	2				025	015	060	2	6	1	1	29314
71	75935	1	30	1	3	3	2	2				030	010	060	2	6	1	1	29316
71	75936	3	55	1	3	3	2	2				040	020	040	2	6	1	1	29318
71	75937	1	23	1	3	3	2	2				055	015	030	2	6	1	1	29320
71	75938	1	06	2	3	3	2	2	0	0	0	010	015	075	2	6	1	1	29321
71	75939	3	30	1	1	3	2	2				060	015	005	2	6	1	1	29326
71	75940	3	09	1	3	2	2	2				015	035	050	2	6	1	1	29331
71	75941	3	42	1	3	3	2	2	0	2	1	035	030	035	2	6	1	1	29332
71	75942	3	09	1	3	3	2	2	2			000	045	055	2	9	1	1	29336
71	75943	3	28	1	2	3	3	2				020	030	050	2	6	1	1	29340
71	75944	3	18	1	2	3	3	2				015	020	065	2	6	1	1	29344
71	75945	3	30	1	2	3	2	2	0	2		001	034	065	2	6	1	1	29346
71	75946	3	36	2	3	3	2	2				001	054	045	2	6	1	1	29348
71	75978	3	30	1	3	3	2	2	0	1	1	060	030	010	2	6	1	1	29457
71	75977	3	06	1	3	3	2	2				005	015	080	2	6	1	1	29459
71	75978	3	02	0	3	3	2	2	2			015	035	050	2	6	1	1	29460
71	75979	3	06	1	3	3	2	2	0	2	1	020	005	075	2	6	1	1	29461
71	75980	3	10	3	3	3	2	2				005	005	090	2	6	1	1	29467
71	75981	3	18	1	3	3	2	2				015	030	055	2	6	1	1	29471
71	75982	3	40	1	3	3	2	2				010	030	060	2	6	1	1	29473
71	75983	3	20	1	2	3	2	2				035	005	060	2	6	1	1	29475
71	75984	3	45	1	3	3	2	2				005	025	070	2	6	1	1	29479
71	75986	3	30	1	3	3	2	2				020	010	070	2	6	1	1	29491
71	76094	3	09	1	2	1	2	3	0	1	2	000	050	050	2	9	1	1	29774
71	76095	3	67	1	2	1	2	2				005	020	075	2	6	1	1	29775
71	76098	3	96	1	2	1	2	2				030	020	050	2	6	1	1	29779
71	76099	3	51	1	2	1	2	2				015	010	075	2	6	1	1	29781
71	76100	3	34	1	2	3	2	2				005	015	080	2	6	1	1	29785
71	76101	3	94	1	2	1	2	2				025	015	060	2	6	1	1	29791
71	76107	3	38	1	2	2	2	3	0	3	4	005	070	025	2	6	1	1	29800
71	76733	3	00	0	1	2	2					20	15	65	2	6	1	1	31104
71	76734	3	05	0	1	2	2					25	15	60	2	6	1	1	31105
71	76735	3	00	0	1	1	2					15	20	65	2	6	1	1	31106
71	76736	3	00	0	3	2	2					25	30	45	2	6	1	1	31107
71	76737	3	00	0	2	2	2					17	17	66	2	6	1	1	31109
71	76738	3	00	0	2	2	2					017	008	075	2	6	1	1	31110
71	76739	3	05	0	1	2	2					20	25	55	2	6	1	1	31111
71	76740	3	03	0	1	3	2					25	10	65	2	6	1	1	31114
71	76741	3	03	0	2	2	2					25	25	50	2	6	1	1	31115
71	76742	3	03		1	2	2					025	015	060	2	6	1	1	31116
71	76799	3	09	0	1	3	2					010	005	085	2	8	1	1	31253
71	76800	3	20	0	1	3	2					025	025	050	2	6	1	1	31256
71	76801	3	16	0	1	3	2					008	017	075	2	6	1	1	31258
71	76802	3	18	0	1	3	2					000	065	035	2	9	1	1	31260
71	76803	3	56	0	1	1	2					020	030	050	2	6	1	1	31262
71	76810	3	62	0	1	1	2					035	035	030	2	6	1	1	31281
71	76811	3	03	0	1	2	2					055	030	015	2	6	1	1	31285
71	76812	3	12	0	1	2	2					005	005	090	2	6	1	1	31286
71	76813	3	09	0	1	1	2					010	020	070	2	6	1	1	31287
71	76814	3	21	0	1	3	2					010	015	075	2	6	1	1	31289
71	76815	3	22	0	1	3	2					030	025	045	2	6	1	1	31291
71	76816	3	30	2	1	2	2					045	020	035	2	6	1	1	31293
71	76817	3	02	2	0	2	2					025	015	060	2	6	1	1	31294
71	76822	3	15	1	1	1	2					015	015	070	2	6	1	1	31300
71	77685	3	27	1	0	2	2	2				030	035	035	2	6	1	1	33794
71	77686	3	04	1	2	2	3	3	0	1	2	075	021	004	2	6	1	1	33795
71	77908	3	20	1	1	3	2	2				025	015	060	2	6	1	1	34403
71	77909	3	26	1	1	3	2	2				010	050	040	2	6	1	1	34406
71	77910	3	50	3	1	3	2	2				025	025	050	2	6	1	1	34406
71	77911	3	51	1	1	3	2	2				020	030	050	2	6	1	1	34409
71	77915	3	13	1	1	1	2	2				042	010	048	2	6	1	1	34419
71	77953	3	31	1	1	3	2	2				025	025	050	2	6	1	1	34463
71	77954	3	07	2	1	2	2	2				025	020	055	2	6	1	1	34465
71	77955	3	30	2	1	1	2	2				030	030	040	2	6	1	1	34466
71	77956	3	28	1	1	3	2	2				015	020	065	2	6	1	1	34468
71	77957	3	32	1	1	3	2	2				020	020	060	2	6	1	1	34470
71	77958	3	31	1	1	3	2	2				015	020	065	2	6	1	1	34472
71	77959	3	02	2	0	1	2	2	2			025	020	055	2	6	1	1	34474
71	77960	3	12	1	1	3	2	2				020	020	060	2	6	1	1	34476
71	77961	3	21	1	1	3	2	2				000	020	020	2	6	1	1	34478
71	77962	3	29	1	1	3	2	2	0	2	1	008	007	065	2	6	1	1	34480

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	RFC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	77943	3	32	1	1	3	2	2				025	015	060	2	6	1	1	34482
71	78156	3	04	2	1	1	2	2				035	015	050	2	6	1	1	35003
71	78157	3	07	1	1	3	2	2				015	015	070	2	6	1	1	35004
71	78158	3	05	2	1	3	2	2				015	020	065	2	6	1	1	35005
71	78159	3	26	1	1	3	2	2				025	025	050	2	6	1	1	35009
71	78160	3	17	1	1	3	2	3	0	4	1	010	005	085	2	6	1	1	35013
71	78161	3	28	1	1	3	2	2				030	025	045	2	6	1	1	35015
71	78162	3	16	1	1	3	2	2				015	020	065	2	6	1	1	35017
71	78163	3	21	1	1	3	2	2				025	020	055	2	6	1	1	35019
71	78513	3	82	1	2	3	2	2	0	1	1	020	045	035	2	6	1	1	36001
71	78514	3	68	1	2	3	2	2				025	025	050	2	6	1	1	36003
71	78515	3	36	1	2	3	2	2				000	035	065	2	9	1	1	36005
71	78516	3	47	1	2	3	2	2				015	040	045	2	6	1	1	36007
71	78517	3	13	1	2	0	2	2	0	3	1	000	040	060	2	9	1	1	36009
71	78518	3	38	1	1	3	2	2				010	025	065	2	6	1	1	36012
71	78519	3	28	1	2	2	2	2				020	040	040	2	6	1	1	36016
71	78520	3	43	1	2	3	2	2				005	045	050	2	6	1	1	36017
71	78521	3	35	1	2	3	2	2				025	035	040	2	6	1	1	36019
71	78522	3	27	1	1	3	2	2	0	1	1	010	010	080	2	6	1	1	36023
71	78523	3	17	1	2	2	2	2				020	035	045	2	6	1	1	36025
71	78524	3	16	1	2	2	2	2				010	040	050	2	6	1	1	36026
71	78525	3	94	1	2	3	2	2				005	030	065	2	6	1	1	36027
71	78526	3	46	1	2	3	2	3	0	3	4	005	060	035	2	6	1	1	36029
71	78527	3	45	1	2	3	2	2				010	040	050	2	6	1	1	36031
71	78528	3	36	1	2	3	2	2				005	030	065	2	6	1	1	36033
71	78529	3	65	1	2	3	2	2				015	050	035	2	6	1	1	36035
71	78530	3	42	1	2	3	2	2				010	040	050	2	6	1	1	36037
71	78531	3	57	1	2	3	2	2				030	005	065	2	6	1	1	36039
71	78532	3	49	1	2	3	2	2				025	040	035	2	6	1	1	36041
71	78533	3	52	1	2	3	2	2				010	055	035	2	6	1	1	36043
71	78534	3	54	1	2	3	2	2				015	030	055	2	6	1	1	36045
71	78535	3	84	1	2	3	2	2				005	030	065	2	6	1	1	36047
71	78536	3	79	1	2	3	2	2				020	025	055	2	6	1	1	36049
71	78537	3	72	1	2	1	2	2	0	1	1	015	035	050	2	6	1	1	36051
71	78538	3	42	1	2	3	2	2				015	020	065	2	6	1	1	36053
71	78539	3	45	1	2	3	2	2				010	030	060	2	6	1	1	36055
71	78540	3	53	1	2	3	2	2				005	025	070	2	6	1	1	36057
71	78541	3	46	1	2	3	2	2				020	060	020	2	6	1	1	36059
71	78542	3	58	1	2	3	2	3	0	1	2	000	065	035	2	9	1	1	36061
71	78543	3	43	1	2	3	2	2	0	1	1	015	050	035	2	6	1	1	36063
71	78544	3	38	1	2	3	2	2				001	024	075	2	6	1	1	36065
71	78545	3	16	1	2	2	2	2	0	1	1	030	030	040	2	6	1	1	36067
71	78546	3	46	1	2	3	2	2				015	035	050	2	6	1	1	36068
71	78547	3	19	1	2	2	3	3	0	2	1	005	015	080	2	6	1	1	36070
71	78548	3	35	1	2	3	2	2				015	020	065	2	6	1	1	36071
71	78549	3	89	1	2	3	2	2				005	035	060	2	6	1	1	36073
71	78550	3	52	1	2	3	2	2	0	1	1	015	035	050	2	6	1	1	36075
71	78551	3	54	1	2	3	2	2				020	045	035	2	6	1	1	36077
71	78552	3	43	1	2	3	2	2				025	025	050	2	6	1	1	36079
71	78553	3	47	1	2	3	2	2				001	049	050	2	6	1	1	36081
71	78554	3	24	1	2	3	2	2				025	040	035	2	6	1	1	36083
71	78555	3	46	1	2	3	2	2				020	020	060	2	6	1	1	36085
71	78556	3	36	1	2	3	2	2				010	025	065	2	6	1	1	36087
71	78557	3	12	1	2	2	2	2				010	015	075	2	6	1	1	36089
71	78558	3	32	1	2	1	2	2				010	040	050	2	6	1	1	36092
71	78559	3	46	1	2	3	2	2				020	030	050	2	6	1	1	36094
71	78560	3	13	1	2	2	2	3	2	3	3	000	020	080	2	9	1	1	36096
71	78561	3	15	1	2	2	2	2				025	025	050	2	6	1	1	36097
71	78726	3	32	2	1	3	2	2				015	020	065	2	6	1	1	36401
71	78727	3	31	1	2	3	2	2				010	060	030	2	6	1	1	36403
71	78728	3	30	1	2	3	2	2				010	040	050	2	6	1	1	36405
71	78729	3	34	1	2	3	2	2	2	2	1	015	035	050	2	6	1	1	36407
71	78730	3	41	1	2	3	2	2				035	030	035	2	6	1	1	36409
71	78731	3	41	2	2	3	2	2				005	030	065	2	6	1	1	36411
71	78732	3	45	1	2	3	2	2				005	040	055	2	6	1	1	36413
71	78733	3	32	1	2	3	2	2				020	035	045	2	6	1	1	36415
71	78734	3	42	1	3	3	2	2	0	1	1	035	010	055	2	6	1	1	36417
71	78735	3	40	1	2	3	2	2	0	2	1	020	030	050	2	6	1	1	36419
71	78736	3	51	1	0	3	2	2				010	040	050	2	6	1	1	36423
71	78737	3	31	2	2	3	2	2				040	025	035	2	6	1	1	36425
71	78738	3	51	1	2	3	2	2				005	030	065	2	6	1	1	36427
71	78739	3	30	2	2	3	2	2				001	034	065	2	6	1	1	36429
71	78740	3	43	1	3	3	2	2				005	040	055	2	6	1	1	36431
71	78741	3	42	2	2	3	2	2				020	030	050	2	6	1	1	36433
71	78742	3	48	1	2	3	2	3	0	5	4	010	055	035	2	6	1	1	36439
71	78743	3	32	2	2	3	2	2	0	1	1	005	050	045	2	6	1	1	36441
71	78744	3	40	1	2	3	2	2				005	030	065	2	6	1	1	36443
71	78745	3	45	1	2	3	2	2				020	030	050	2	6	1	1	36445
71	78746	3	35	2	3	3	2	2				015	020	065	2	6	1	1	36447
71	78747	3	32	1	2	3	2	2				020	040	040	2	6	1	1	36449
71	78748	3	34	1	0	3	2	2				020	035	045	2	6	1	1	36451
71	78749	3	27	2	2	3	2	2				015	035	050	2	6	1	1	36453
71	78750	3	30	1	3	3	2	2				040	025	035	2	6	1	1	36455
71	78751	3	42	1	3	3	2	2				010	040	050	2	6	1	1	36457
71	78752	3	23	1	3	3	2	2				015	035	050	2	6	1	1	36459
71	78753	3	23	1	2	3	2	2				010	040	050	2	6	1	1	36461
71	78754	3	50	1	3	3	2	2	0	1	1	015	045	040	2	6	1	1	36463

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FHALT	NAT SO	EL MUL	AN MUL	ANL NU
71	78755	3	35	1	2	3	2	3	0	4	2	005	015	060	2	6	1	1	36465
71	78756	3	24	1	2	3	2	3	0	4	2	020	040	040	2	6	1	1	36467
71	78757	3	32	2	2	3	2	2	2			005	050	045	2	6	1	1	36469
71	78758	3	53	2	2	3	2	2	0	1	1	015	035	050	2	6	1	1	36473
71	78759	3	34	2	2	3	2	2	0	1	1	010	025	065	2	6	1	1	36475
71	78760	3	53	0	2	3	2	3	0	4	2	010	025	065	2	6	1	1	36477
71	78761	3	20	1	3	3	2	3	0	5		0	45	55	2	6	1	1	36479
71	78762	3	31	1	2	3	2	2				015	020	065	2	6	1	1	36481
71	78763	3	34	1	2	3	2					010	035	055	2	6	1	1	36482
71	78764	3	32	1	2	3	2	2				010	030	060	2	6	1	1	36484
71	78765	3	30	1	2	3	2	2				010	040	050	2	6	1	1	36485
71	78766	3	35	1	2	3	2	2				005	030	065	2	6	1	1	36487
71	78767	3	31	1	3	3	2	2				015	035	050	2	6	1	1	36488
71	78768	3	40	1	2	3	2	2	0	1	1	035	030	035	2	6	1	1	36490
71	78769	3	31	1	3	3	2	2	0	1	1	001	054	045	2	6	1	1	36492
71	78770	3	21	2	2	3	2	2				010	040	050	2	6	1	1	36494
71	78771	3	23	1	2	3	2	2	0	2	1	020	030	050	2	6	1	1	36496
71	78772	3	20	1	3	3	2	2				020	045	035	2	6	1	1	36498
71	78773	3	40	2	2	3	2	2				050	040	010	2	6	1	1	36500
71	78944	3	75	1	3	3	2	2				025	025	050	2	6	1	1	36619
71	78945	3	50	1	3	3	2	3				005	015	080	2	6	1	1	36621
71	78946	3	60	1	3	3	2	2				020	030	050	2	6	1	1	36623
71	78947	3	25	1	1	2	2	2				065	005	010	2	6	1	1	36624
71	78948	3	65	1	3	3	2	2				035	010	055	2	6	1	1	36626
71	78949	3	25	1	3	3	2	2	2			050	015	035	2	6	1	1	36628
71	78950	3	75	1	3	3	2	3	0	1	2	020	045	035	2	6	1	1	36636
71	78956	3	43	1	1	3	2	2	0	1	1	030	035	035	2	6	1	1	36653
71	78957	3	33	1	2	3	2	2				005	030	065	2	6	1	1	36657
71	78958	3	17	1	1	2	2	3	2	3	3	015	005	080	2	6	1	1	36658
71	78959	3	30	1	3	3	3	3	0	1	1	000	050	050	2	9	1	1	36660
71	78960	3	30	1	3	3	2	2				025	035	040	2	6	1	1	36664
71	78961	3	51	1	1	3	3	2				000	020	060	2	9	1	1	36666
71	78962	3	41	1	1	3	2	2				005	025	070	2	6	1	1	36667
71	78963	3	70	1	1	3	2	3	0	3	3	005	055	040	2	6	1	1	36668
71	78964	3	17	1	3	3	2	2				005	035	060	2	6	1	1	36672
71	78965	3	86	1	3	2	2	2				005	035	060	2	6	1	1	36673
71	78966	3	51	1	3	3	2	2				035	030	035	2	6	1	1	36679
71	78967	3	33	1	1	3	2	3	0	3	3	000	020	080	2	9	1	1	36681
71	78968	3	33	1	3	3	2	2	0	1	1	020	050	030	2	6	1	1	36685
71	78972	3	55	1	1	3	2	3	2	3	4	010	040	050	2	6	1	1	36694
71	79253	3	36	1	3	2	2	3	0	1	2	085	010	005	2	6	1	1	37514
71	79254	3	49	1	3	3	2	2	0	1	1	005	035	060	2	6	1	1	37515
71	79255	3	49	1	2	3	2	2				040	020	040	2	6	1	1	37517
71	79256	3	11	1	2	2	2	3	0	4	2	010	010	080	2	6	1	1	37521
71	79257	3	10	1	2	2	2	2	2	1	1	005	035	060	2	6	1	1	37522
71	79258	3	65	1	2	3	2	2				030	045	025	2	6	1	1	37523
71	79259	3	70	1	2	3	2	2				020	035	045	2	6	1	1	37525
71	79260	3	28	1	2	2	2	2	0			020	030	050	2	6	1	1	37527
71	79261	3	52	1	2	3	2	3	0	3	3	005	015	080	2	6	1	1	37528
71	79262	3	60	1	2	3	2	2				020	020	060	2	6	1	1	37530
71	79263	3	72	1	2	3	2	2				035	015	050	2	6	1	1	37534
71	79264	3	31	1	2	3	2	2				010	040	050	2	6	1	1	37536
71	79265	3	32	1	1	3	2	2				005	030	065	2	6	1	1	37540
71	79266	3	27	1	1	3	2	2				030	035	035	2	6	1	1	37542
71	79267	3	64	1	1	3	2	2				015	020	065	2	6	1	1	37544
71	79268	3	31	1	1	3	2	2				005	045	050	2	6	1	1	37546
71	79269	3	36	1	1	3	2	2				010	015	075	2	6	1	1	37548
71	79270	3	42	1	2	3	2	2	0	1	1	080	010	010	2	6	1	1	37550
71	79383	3	30	1	3	2	2	2				000	035	065	2	9	1	1	37801
71	79384	3	08	1	3	2	2	2	2			005	030	065	2	6	1	1	37802
71	79385	3	10	1	3	2	2	2				005	045	050	2	6	1	1	37804
71	79386	3	25	1	3	3	2	2				025	035	040	2	6	1	1	37805
71	79387	3	35	1	3	3	2	2				005	020	075	2	6	1	1	37807
71	79388	3	18	1	3	3	2	2	0	2		005	025	070	2	6	1	1	37811
71	79389	3	20	1	3	3	2	2				030	035	035	2	6	1	1	37812
71	79390	3	14	1	3	2	2	2	2	1	1	005	035	060	2	6	1	1	37815
71	79391	3	15	1	3	3	2	2				010	025	065	2	6	1	1	37816
71	79392	3	30	1	0	2	2	2				005	030	065	2	6	1	1	37818
71	79393	3	15	1	1	2	2	2				015	020	065	2	6	1	1	37821
71	79394	3	20	1	3	3	2	3	0	3	4	000	070	030	2	9	1	1	37822
71	79395	3	15	1	3	2	2	2	0	1	1	005	045	050	2	6	1	1	37824
71	79396	3	10	1	3	2	2	2				007	008	085	2	6	1	1	37825
71	79397	3	35	1	3	3	2	2				020	020	060	2	6	1	1	37826
71	79472	3	25	1	3	2	2	2				010	025	065	2	6	1	1	38004
71	79473	3	28	1	3	2	2	3	0	3	3	000	010	090	2	9	1	1	38005
71	79615	3	36	1	2	3	2	2	1			025	010	065	2	6	1	1	38323
71	79616	3	56	1	2	3	2	3	0	3	4	010	025	065	2	6	1	1	38325
71	79617	3	38	1	2	3	2	2				005	025	070	2	6	1	1	38327
71	80235	3	52	1	2	3	2	2				040	025	035	2	6	1	1	39745
71	80241	3	35	3	2	3	2	2	0	1	1	020	030	050	2	6	1	1	39769
71	80242	3	32	1	2	3	2	2	1			010	010	080	2	6	1	1	39771
71	80243	3	37	1	2	3	2	2				013	002	085	2	6	1	1	39773
71	80244	3	42	1	2	3	2	2				035	005	060	2	6	1	1	39775
71	80245	3	48	2	2	3	2	2				046	002	050	2	6	1	1	39777
71	80246	3	56	2	2	3	2	2				035	005	060	2	6	1	1	39779
71	80247	3	45	1	2	3	2	2				030	005	065	2	6	1	1	39781
71	80248	3	55	1	2	3	2	2				025	010	065	2	6	1	1	39783
71	80249	3	43	1	2	3	2	2				010	005	085	2	8	1	1	39784

32 D/07 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARH	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FHALT	NAT SO	EL MUL	AN MUL	ANL NU
71	80250	3	43	1	2	3	2	2				005	030	065	2	6	1	1	39786
71	80251	3	52	2	2	3	2	2				000	040	060	2	9	1	1	39788
71	80252	3	34	1	2	3	2	2				020	040	040	2	6	1	1	39790
71	80253	3	56	1	2	3	2	2				020	030	050	2	6	1	1	39792
71	80254	3	34	1	2	3	2	2				020	030	050	2	6	1	1	39793
71	80255	3	52	1	3	3	2	2	0	2	1	010	040	050	2	6	1	1	39795
71	80256	3	42	1	2	3	2	2				015	020	065	2	6	1	1	39797
71	80257	3	35	1	2	3	2	2				015	030	055	2	6	1	1	39799
71	80264	3	45	1	2	3	2	2	0	1	1	010	040	050	2	6	1	1	39831
71	80265	3	16	1	3	2	2	2	2			000	035	065	2	9	1	1	39835
71	80267	3	20	1	3	3	2	2	0	1	1	010	035	055	2	6	1	1	39840
71	80268	3	16	1	3	2	2	2				010	025	065	2	6	1	1	39842
71	80270	3	19	1	3	2	2	2	2	1	1	015	035	050	2	6	1	1	39844
71	80271	3	23	1	3	2	2	2	1			005	045	050	2	6	1	1	39845
71	80272	3	18	1	3	2	2	2				025	040	035	2	6	1	1	39846
71	80276	3	29	1	3	3	2	2				010	025	065	2	6	1	1	39851
71	80277	3	41	1	3	3	2	2				020	025	055	2	6	1	1	39855
71	80278	3	43	1	3	3	2	3	0	3		010	010	080	2	6	1	1	39857
71	80279	3	30	1	3	3	2	3	0	3	3	005	030	065	2	6	1	1	39859
71	80280	3	15	1	3	2	2	2	2	2	1	010	025	065	2	6	1	1	39865
71	80281	3	35	1	3	3	2	2	2			025	020	055	2	6	1	1	39866
71	80282	3	60	1	3	3	2	2	0	1	1	000	035	065	2	9	1	1	39868
71	80283	3	35	1	3	3	2	2				015	040	045	2	6	1	1	39870
71	80284	3	70	1	3	3	2	2				020	060	020	2	6	1	1	39872
71	80285	3	34	1	1	3	2	2				005	015	080	2	6	1	1	39876
71	80286	3	59	1	3	3	2	2				010	055	035	2	6	1	1	39878
71	80287	3	25	1	1	3	2	2				010	025	065	2	6	1	1	39880
71	80288	3	58	1	3	3	2	2	0	1	1	010	025	065	2	6	1	1	39882
71	80289	3	35	1	3	3	2	2				005	030	065	2	6	1	1	39884
71	80290	3	39	1	3	3	2	2				005	030	065	2	6	1	1	39886
71	80291	3	18	1	3	3	2	2	1			005	010	085	2	6	1	1	39888
71	80292	3	34	1	3	3	2	2				010	040	050	2	6	1	1	39890
71	80293	3	70	1	3	3	2	2				005	030	065	2	6	1	1	39892
71	80308	3	12	1	3	2	2	2				020	060	020	2	6	1	1	39940
71	80309	3	60	1	3	2	2	2				000	050	050	2	9	1	1	39944
71	80310	3	09	1	3	2	2	2				010	040	050	2	6	1	1	39945
71	80311	3	18	1	3	2	2	2				015	070	015	2	6	1	1	39947
71	80312	3	18	1	3	3	2	2				015	035	050	2	6	1	1	39950
71	80313	3	19	3	3	2	2	2				045	005	050	2	6	1	1	39954
71	80314	3	28	1	3	3	2	2				030	005	065	2	6	1	1	39955
71	80315	3	35	1	3	3	2	2	0	1	1	010	060	030	2	6	1	1	39959
71	80316	3	36	1	3	0	2	2				020	035	045	2	6	1	1	39961
71	80317	3	34	1	3	3	2	2				025	025	050	2	6	1	1	39963
71	80318	3	56	1	3	3	2	2				010	040	050	2	6	1	1	39966
71	80319	3	12	1	3	3	2	2				010	040	050	2	6	1	1	39969
71	80320	3	14	1	3	3	2	2				010	040	050	2	6	1	1	39970
71	80321	3	10	1	3	3	2	2				015	030	055	2	6	1	1	39973
71	80322	3	12	1	3	3	2	2				025	050	025	2	6	1	1	39974
71	80323	3	10	1	3	2	2	2	2	1	1	010	065	025	2	6	1	1	39975
71	80324	3	20	3	3	3	2	2				015	035	050	2	6	1	1	39979
71	80325	3	30	1	3	3	2	2				010	040	050	2	6	1	1	39981
71	80326	3	45	3	3	3	2	3	0	5	4	015	060	025	2	6	1	1	39983
71	80327	3	20	1	2	2	2	2				005	030	065	2	6	1	1	39985
71	80328	3	40	1	2	3	2	2				010	050	040	2	6	1	1	39987
71	80329	3	45	1	3	3	2	2				010	040	050	2	6	1	1	39991
71	80590	3	42	1	3	2	2	2				030	010	060	2	6	1	1	40603
71	80591	3	15	3	3	2	3	3	0	1	2	085	010	005	2	6	1	1	40605
71	80592	3	23	0	3	2	2	2				040	025	035	2	6	1	1	40607
71	80593	3	29	3	3	2	3	2				035	015	050	2	6	1	1	40609
71	80594	3	36	1	3	2	2	2				045	035	020	2	6	1	1	40611
71	80595	3	28	1	3	2	2	2				040	030	030	2	6	1	1	40613
71	80596	3	22	1	3	2	2	2				025	025	050	2	6	1	1	40615
71	80597	3	54	3	3	2	3	2	0	1	1	055	020	025	2	6	1	1	40619
71	80598	3	35	1	3	2	2	2	0	1	1	030	020	050	2	6	1	1	40621
71	80599	3	21	1	3	2	2	2	2			020	035	045	2	6	1	1	40623
71	80600	3	48	1	3	2	2	2				025	030	045	2	6	1	1	40625
71	80601	3	27	1	3	2	2	2				050	025	025	2	6	1	1	40627
71	80602	3	38	1	3	2	2	2				025	015	060	2	6	1	1	40629
71	80603	3	49	3	3	2	3	2	0	1	1	015	050	035	2	6	1	1	40631
71	80604	3	23	1	3	2	2	2				030	010	060	2	6	1	1	40633
71	80605	3	47	3	3	2	3	2				020	030	050	2	6	1	1	40635
71	80625	3	36	1	3	2	2	2				020	035	045	2	6	1	1	40679
71	80626	3	45	3	3	2	3	2	0	1	1	000	070	030	2	6	1	1	40681
71	80627	3	16	3	3	2	3	2				005	045	050	2	6	1	1	40683
71	80628	3	27	3	3	2	3	2				032	035	033	2	6	1	1	40685
71	80631	3	41	1	3	2	2	2				020	030	050	2	6	1	1	40691
71	80632	3	33	3	3	2	3	2				032	035	033	2	6	1	1	40693
71	81278	3	16	1	3	2	2	2	0	1	1	035	025	040	2	6	1	1	42341
71	81279	3	41	3	3	2	3	2				010	015	075	2	6	1	1	42343
71	81280	3	25	3	3	2	3	2	0	1	1	010	020	070	2	6	1	1	42345
71	81281	3	54	1	3	2	2	2				050	020	030	2	6	1	1	42347
71	81282	3	25	1	3	2	2	2				040	025	035	2	6	1	1	42349
71	81283	3	42	1	3	2	2	3	2	3	4	005	035	060	2	6	1	1	42351
71	81284	3	12	1	3	2	2	2				008	012	080	2	6	1	1	42353
71	81285	3	33	1	3	2	2	2				010	015	075	2	6	1	1	42355
71	81286	3	35	1	3	2	2	2				025	035	040	2	6	1	1	42357
71	81287	3	37	1	3	2	2	2				015	035	050	2	6	1	1	42359
71	81288	3	40	1	3	2	2	2				002	033	065	2	6	1	1	4236[illegible]

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EL MUL	AN MUL	ANC NO
								32 D/07 E (suite)											
71	81289	3	27	1	3	2	2	2				010	040	050	2	6	1	1	42363
71	81290	3	11	1	3	0	2	3	2	5	4	005	030	065	2	6	1	1	42365
71	81291	3	07	1	3	2	2	2				005	030	065	2	6	1	1	42370
71	81513	2	19	1	1	3	2	2	0	5		030	020	050	2	6	1	1	43096
71	81514	3	21	1	1	3	2	2	1			010	020	070	2	6	1	1	43098
								32 D/07 W											
71	75274	3	11	1	1	3	2	3	0	3	4	035	035	030	2	6	1	1	27509
71	75275	3	04	1	1	1	2	2				025	030	045	2	6	1	1	27511
71	75276	3	09	1	1	3	2	2				015	020	065	2	6	1	1	27513
71	75277	3	03	2	1	3	3	2	1	2	1	010	020	070	2	6	1	1	27514
71	75278	3	10	1	1	3	2	2				020	020	060	2	6	1	1	27515
71	75279	1	03	2	1	3	2	2				020	020	060	2	6	1	1	27516
71	75280	3	06	1	1	3	2	2				008	017	075	2	6	1	1	27517
71	75281	3	08	1	1	3	2	2	2			015	015	070	2	6	1	1	27519
71	75282	3	15	1	1	3	2	2				020	020	060	2	6	1	1	27521
71	75283	1	14	1	1	3	3	2	0	5	1	008	012	080	2	6	1	1	27523
71	75284	3	16	1	1	3	2	2				025	025	050	2	6	1	1	27525
71	75285	3	33	2	1	3	2	2				025	025	050	2	6	1	1	27526
71	75286	3	37	1	1	3	2	3	0	1	1	025	035	040	2	6	1	1	27529
71	75287	3	18	1	1	3	3	2	2	1	1	010	015	075	2	6	1	1	27531
71	75288	3	42	1	1	3	2	3	0	1	1	030	040	030	2	6	1	1	27535
71	75289	3	30	2	1	1	3	2				030	035	035	2	6	1	1	27537
71	75290	3	37	1	1	1	2	2				045	045	010	2	6	1	1	27538
71	75291	3	12	1	2	1	2	2				020	020	060	2	6	1	1	27540
71	75292	3	18	2	2	1	2	2	2	1	1	035	035	030	2	6	1	1	27542
71	75293	3	22	1	2	1	2	2				035	040	025	2	6	1	1	27543
71	75294	3	33	2	1	3	2	2				020	020	060	2	6	1	1	27546
71	75295	3	48	2	1	3	2	2	0	1	1	020	020	060	2	6	1	1	27547
71	75296	3	33	2	1	3	2	2				020	020	060	2	6	1	1	27551
71	75297	3	41	1	1	3	2	3	0	1	1	020	030	050	2	6	1	1	27552
71	75298	3	03	2	1	1	2					015	020	065	2	6	1	1	27553
71	75299	3	06	1	1	1	2					015	015	070	2	6	1	1	27554
71	75313	3	45	1	1	2	2	2				030	020	050	2	6	1	1	27604
71	75314	3	18	0	1	1	2	2				040	035	025	2	6	1	1	27609
71	75315	3	26	1	1	1	2	2				015	025	060	2	6	1	1	27610
71	75316	2	14	1	1	1	2	3	2	3	4	010	025	065	2	6	1	1	27617
71	75317	2	18	0	1	1	2	2	2			020	030	050	2	6	1	1	27619
71	75318	3	22	1	1	1	2	2				020	030	050	2	6	1	1	27620
71	75319	3	33	1	1	1	2	2				025	015	060	2	6	1	1	27623
71	75320	3	78	1	1	1	2	2				035	025	040	2	6	1	1	27629
71	75321	3	13	1	1	1	2	2				030	020	050	2	6	1	1	27636
71	75322	3	53	1	1	1	2	2				050	030	020	2	6	1	1	27639
71	75323	3	33	1	2	1	2	2	0			020	020	060	2	6	1	1	27642
71	75324	3	18	1	2	1	2	2	0	1	1	040	040	020	2	6	1	1	27644
71	75325	3	18	1	1	1	2					010	015	075	2	6	1	1	27646
71	75326	3	17	3	1	1	3	2				025	025	050	2	6	1	1	27648
71	75327	0	18	1	2	1	3	2				025	025	050	2	6	1	1	27654
71	75328	3	18	3	1	1	2	2				020	025	055	2	6	1	1	27656
71	75329	3	18	0	1	1	2	2	0	2	1	010	020	070	2	6	1	1	27658
71	75330	3	21	1	1	1	2	2	0	1	1	030	035	035	2	6	1	1	27659
71	75331	3	07	1	1	2	2	2	0	1	1	030	040	030	2	6	1	1	27661
71	75332	3	48	0	1	1	2					003	037	060	2	9	1	1	27667
71	75333	3	17	1	2	1	2					030	030	040	2	6	1	1	27670
71	75334	3	50	1	1	1	2					030	020	050	2	6	1	1	27671
71	75335	3	19	1	1	1	2					040	030	030	2	6	1	1	27672
71	75608	3	28	1	3	3	2	2				045	020	035	2	6	1	1	28495
71	75609	3	21	1	3	3	2	2				035	015	050	2	6	1	1	28496
71	75610	3	17	1	3	3	2	2				050	015	035	2	6	1	1	28497
71	75611	3	28	1	3	3	2	2				035	015	050	2	6	1	1	28499
71	75928	3	31	1	3	3	2	2				050	015	055	2	6	1	1	29305
71	75929	1	36	1	3	3	2	3	0	3	3	020	030	050	2	6	1	1	29307
71	75931	3	29	1	3	3	2	2	0	2	1	020	025	055	2	6	1	1	29311
71	75947	3	55	1	2	3	3	2				005	040	055	2	6	1	1	29350
71	75948	3	30	1	2	3	2	2				001	049	050	2	6	1	1	29352
71	75949	3	70	1	1	0	2	2				005	035	060	2	6	1	1	29357
71	75950	3	45	1	1	3	2	2				005	050	045	2	6	1	1	29361
71	75951	3	45	3	1	3	2	2				001	044	055	2	6	1	1	29363
71	75952	3	75	1	1	3	2	2				005	005	090	2	6	1	1	29365
71	75953	3	23	1	1	3	2	2				060	020	020	2	6	1	1	29367
71	75954	3	40	1	1	3	2	2				030	010	060	2	6	1	1	29369
71	75955	3	55	1	1	3	2	3	0	3	4	030	025	045	2	6	1	1	29371
71	75956	3	18	1	3	3	2	2	2			020	020	060	2	6	1	1	29373
71	75957	3	70	1	3	3	2	2				010	025	065	2	6	1	1	29375
71	75958	3	45	1	3	3	2	2				025	010	065	2	6	1	1	29377
71	75959	3	72	3	1	3	2	2				020	035	045	2	6	1	1	29380
71	75960	3	70	1	3	3	2	3	0	3	4	005	035	060	2	6	1	1	29385
71	75961	3	45	1	1	3	2	2				002	008	090	2	6	1	1	29389
71	75962	3	30	1	2	3	2	2				005	045	050	2	6	1	1	29391
71	75963	3	70	1	3	3	2	2				005	035	060	2	6	1	1	29393
71	75964	3	60	1	3	3	2	2				025	025	050	2	6	1	1	29397
71	75965	3	70	1	3	3	2	2	0	1	1	005	030	065	2	6	1	1	29399
71	76355	3	19	0	1	3	2					040	012	048	2	6	1	1	30255
71	76356	3	03	0	1	2	2					035	035	030	2	6	1	1	30258
71	76357	3	12	0	1	3	2					000	020	080	2	9	1	1	30259
71	76358	3	06	0	1	1	2					020	020	060	2	6	1	1	30261
71	76359	3	54	0	1	3	2					010	010	080	2	6	1	1	30263
								32 D/07 W (suite)											
71	76360	3	02	0	1	2	2					030	035	035	2	6	1	1	30265
71	76361	3	33	0	1	3	2					050	025	025	2	6	1	1	30266
71	76362	3	12	0	1	3	2					030	010	060	2	6	1	1	30268
71	76363	3	40	0	1	3	2					003	002	095	2	6	1	1	30270
71	76364	3	02	0	1	2	2					035	015	050	2	6	1	1	30272
71	76505	0	36	0	1	2	2					005	035	060	2	8	1	1	30545
71	76506	0	24	0	1	2	2					035	015	050	2	6	1	1	30547
71	76507	1	22	0	1	2	2					025	025	050	2	6	1	1	30549
71	76508	2	28	0	1	2	2					040	010	050	2	8	1	1	30551
71	76509	1	40	0	1	2	2					015	015	070	2	6	1	1	30553
71	76510	3	03	0	1	2	2					015	015	070	2	6	1	1	30555
71	76511	1	28	0	1	2	2					010	015	075	2	6	1	1	30557
71	76514	3	03	0	1	2	2					020	030	050	2	6	1	1	30563
71	76515	0	27	0	2	2	2					025	010	065	2	6	1	1	30565
71	76516	1	27	0	1	2	2					020	025	055	2	8	1	1	30567
71	76517	0	27	0	1	2	2					015	020	065	2	6	1	1	30569
71	76518	0	24	0	1	2	2					025	025	050	2	8	1	1	30571
71	76519	2	28	0	1	2	2					010	010	080	2	8	1	1	30573
71	76520	2	34	0	1	2	2					060	015	025	2	6	1	1	30575
71	76521	2	35	0	1	2	2					050	010	040	2	6	1	1	30577
71	76522	1	27	0	1	2	2					025	025	050	2	6	1	1	30579
71	76523	2	43	0	1	2	2					025	010	065	2	6	1	1	30581
71	76524	1	45	0	1	2	2					015	025	060	2	6	1	1	30583
71	76525	2	02	0	1	2	2					030	010	060	2	6	1	1	30585
71	76526	3	04	0	1	2	2					040	030	030	2	6	1	1	30586
71	76527	0	32	0	1	2	2					040	030	030	2	6	1	1	30587
71	76528	1	46	0	1	2	2					005	020	075	2	8	1	1	30589
71	76529	1	09	0	1	2	2					050	020	030	2	6	1	1	30591
71	76530	1	55	0	1	2	2					099	000	001	2	8	1	1	30593
71	76531	0	36	0	2	2	2					045	010	045	2	6	1	1	30595
71	76532	0	20	0	1	2	2					003	047	050	2	8	1	1	30597
71	76781	3	40	0	1	3	2					030	010	060	2	6	1	1	31203
71	76782	3	24	0	1	2	2					025	015	060	2	6	1	1	31207
71	76783	3	02	0	0	2	2					040	035	025	2	6	1	1	31209
71	76784	3	41	0	1	3	2					020	015	065	2	6	1	1	31210
71	76785	3	17	0	1	1	2					010	015	075	2	6	1	1	31212
71	76786	3	40	0	0	1	2					070	015	015	2	6	1	1	31219
71	76787	3	64	0	1	3	2					010	025	065	2	6	1	1	31222
71	76788	3	05	0	1	1	2					030	005	065	2	6	1	1	31226
71	76789	3	28	0	1	1	2					035	010	055	2	6	1	1	31230
71	76790	3	16	0	1	2	2					015	010	075	2	6	1	1	31232
71	76791	2	06	0	1	2	2					025	015	060	2	6	1	1	31233
71	76792	3	40	0	1	2	2					017	017	066	2	6	1	1	31237
71	76793	3	32	0	1	3	2					010	025	065	2	6	1	1	31238
71	76794	3	15	0	1	2	2					025	010	065	2	6	1	1	31240
71	76795	3	29	0	1	3	2					015	020	065	2	6	1	1	31242
71	76796	3	12	0	1	3	2					025	025	050	2	6	1	1	31244
71	76797	3	19	0	1	3	2					035	010	055	2	6	1	1	31248
71	76798	3	15	0	1	3	2					010	020	070	2	6	1	1	31250
71	76804	3	13	0	1	1	2					015	020	065	2	6	1	1	31266
71	76805	3	04	0	1	2	2					010	020	070	2	6	1	1	31272
71	76806	3	40	0	1	2	2					050	030	020	2	6	1	1	31274
71	76807	3	36	0	1	3	2					050	040	010	2	6	1	1	31275
71	76808	3	18	0	1	3	2					000	060	040	2	9	1	1	31278
71	76809	3	18	0	1	3	2					025	035	040	2	6	1	1	31279
71	76818	3	15	2	1	2	2					045	010	045	2	6	1	1	31295
71	76819	3	02	1	1	1	2					030	030	040	2	6	1	1	31296
71	76820	3	02	2	0	1	2					030	025	045	2	6	1	1	31297
71	76821	3	69	1	1	1	2					035	005	060	2	6	1	1	31298
71	76945	3	34	1	1	3	2	2				050	025	025	2	6	1	1	31645
71	76946	3	03	1	1	2	2	2				035	035	030	2	6	1	1	31647
71	76947	3	03	1	1	2	2	2				040	035	025	2	6	1	1	31648
71	76948	3	04	1	1	2	2	2				025	020	055	2	6	1	1	31652
71	76949	3	03	1	1	2	2	2				010	015	075	2	6	1	1	31653
71	76950	3	04	1	1	2	2	2				030	020	050	2	6	1	1	31654
71	76951	3	03	1	1	2	2	2				015	020	065	2	6	1	1	31655
71	76952	3	03	1	1	2	2	2				009	006	085	2	6	1	1	31656
71	76953	3	03	1	1	2	2	2				025	015	060	2	6	1	1	31659
71	76954	3	04	1	1	2	2	2				020	030	050	2	6	1	1	31660
71	76955	3	04	1	1	2	2	2				010	010	080	2	6	1	1	31661
71	76956	3	03	1	1	2	2	2				020	015	065	2	6	1	1	31662
71	76957	3	04	1	1	3	2	2				020	015	065	2	6	1	1	31663
71	76958	3	04	1	1	2	2	2				020	025	055	2	6	1	1	31664
71	76959	3	03	1	1	2	2	2				030	020	050	2	6	1	1	31665
71	76966	0	34	0	1	2	2					030	025	045	2	6	1	1	31674
71	76967	0	26	0	1	2	2					015	035	050	2	6	1	1	31676
71	76968	1	33	0	1	2	2					040	020	040	2	6	1	1	31680
71	76969	0	53	0	1	2	2					035	030	035	2	6	1	1	31682
71	76970	0	32	0	1	2	2					015	020	065	2	6	1	1	31684
71	76971	0	15	0	1	2	2					015	030	055	2	6	1	1	31686
71	76972	0	24	0	1	2	2					000	060	040	2	9	1	1	31692
71	76973	0	44	0	1	2	2					015	020	065	2	6	1	1	31698
71	76974	0	04	0	1	2	2					025	025	050	2	6	1	1	31700
71	76975	0	12	0	1	2	2					025	035	040	2	6	1	1	31702
71	76976	0	19	0	1	2	2					025	025	050	2	6	1	1	31704
71	77912	3	13	1	1	3	2	2				010	025	065	2	8	1	1	34411
71	77913	3	19	3	2	1	2	2				000	070	030	2	9	1	1	34413
71	77914	3	09	1	1	1	2	2				020	025	055	2	6	1	1	34414

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNU
71	77916	3	21	1	1	3	2	2				018	007	075	2	6	1	1	38421
71	77917	3	15	1	1	3	2	2				010	015	075	2	6	1	1	38423
71	77918	3	20	1	1	3	2	2				020	015	065	2	6	1	1	38425
71	77919	3	52	1	1	3	3	3	0	1	2	035	050	015	2	6	1	1	38429
71	77920	3	24	1	1	3	2	2				020	030	050	2	6	1	1	38431
71	77921	3	12	1	2	1	2	2				020	015	065	2	6	1	1	38433
71	77922	3	08	1	1	3	3	3	0	3	4	015	025	060	2	6	1	1	38435
71	77923	3	27	1	1	3	2	2				040	035	025	2	6	1	1	38437
71	77924	3	09	1	1	3	2	2	2			040	045	015	2	6	1	1	38439
71	77925	3	08	1	1	1	2	2				015	020	065	2	6	1	1	38441
71	77926	3	50	1	1	3	2	2				025	035	040	2	6	1	1	38443
71	77927	3	30	1	1	2	3	3	0	1	2	048	050	002	2	6	1	1	38445
71	77928	3	17	1	3	1	2					030	035	035	2	6	1	1	38446
71	77929	3	15	1	1	3	2					020	025	055	2	6	1	1	38448
71	77930	3	03	1		1	2	2	2			025	025	050	2	6	1	1	38451
71	77931	3	25	1	1	3	2	2				020	025	055	2	6	1	1	38453
71	77932	3	35	1	3	3	2	2				025	015	060	2	6	1	1	38457
71	78124	3	19	1	1	3	2	2				010	010	080	2	6	1	1	38896
71	78377	3	33	1	1	1	2	2				010	020	070	2	6	1	1	35580
71	78378	3	17	1	1	1	2	2				030	030	040	2	6	1	1	35582
71	78379	3	12	1	1	1	2	2				010	010	080	2	6	1	1	35584
71	78380	3	18	1	1	3	2	3	0	2	1	010	010	080	2	6	1	1	35586
71	78381	3	23	1	1	3	2	2				030	035	035	2	6	1	1	35589
71	78382	3	16	1	1	3	2	2				020	020	060	2	6	1	1	35591
71	78383	3	10	1	1	3	2	2				020	025	055	2	6	1	1	35596
71	78384	3	08	1	1	3	2	2				010	020	070	2	6	1	1	35597
71	78477	3	65	1	1	3	2	2				015	025	060	2	6	1	1	35901
71	78478	3	17	1	1	3	2	2	0	2	1	015	020	065	2	6	1	1	35902
71	78479	3	19	1	1	3	2	2				000	035	065	2	9	1	1	35905
71	78934	3	09	1	3	2	2	2				020	045	035	2	6	1	1	36802
71	78935	3	76	3	3	3	2	2				040	030	030	2	6	1	1	36803
71	78936	3	55	1	3	3	2	2				025	040	035	2	6	1	1	36805
71	78937	1	09	3	3	2	2	2	2			010	040	050	2	6	1	1	36806
71	78938	3	15	1	3	2	2	2	0	1	1	040	040	020	2	6	1	1	36807
71	78939	3	58	1	3	3	2	2				020	045	035	2	6	1	1	36809
71	78940	3	35	1	3	3	3	2	2			015	035	050	2	6	1	1	36811
71	78941	3	29	1	3	3	2	2	0	3		010	005	085	2	6	1	1	36813
71	78942	3	40	3	3	3	2	2				015	025	060	2	6	1	1	36815
71	78943	3	55	1	3	3	2	2				030	050	020	2	6	1	1	36817
71	78951	3	30	1	3	3	2	2				010	030	060	2	6	1	1	36839
71	78952	3	75	1	3	3	2	2	0	1	1	005	040	055	2	8	1	1	36841
71	78953	3	80	1	3	3	2	2	0	1	1	015	045	040	2	6	1	1	36845
71	78954	3	40	0	3	3	2	3	0	3	4	005	030	065	2	6	1	1	36847
71	78955	3	26	1	1	3	2	2				040	010	050	2	6	1	1	36851
71	78969	3	25	1	3	3	2	2				010	050	040	2	6	1	1	36887
71	78970	3	48	1	3	3	2	2				005	015	080	2	6	1	1	36890
71	78971	3	28	1	3	3	2	2	0	1	1	020	020	060	2	6	1	1	36892
71	78974	3	85	1	3	3	2	2	0	1	5	080	010	010	2	6	1	1	36900
71	79087	3	63	1	3	2	2	2				010	040	050	2	6	1	1	37152
71	79088	3	42	1	3	2	2	2				001	039	060	2	6	1	1	37154
71	79089	3	67	3	3	2	3	2				010	040	050	2	6	1	1	37156
71	79090	3	56	1	3	2	2	2				025	050	025	2	6	1	1	37158
71	79091	3	75	1	3	2	2	3	0	1	2	040	045	015	2	6	1	1	37160
71	79092	3	27	1	3	2	2	2				025	030	045	2	6	1	1	37162
71	79093	3	17	1	3	2	2	2				020	030	050	2	6	1	1	37164
71	79094	3	75	1	3	2	2	2				015	035	050	2	6	1	1	37166
71	79095	3	67	1	3	2	2	2	0	1	1	010	075	015	2	6	1	1	37168
71	79096	3	57	1	2	2	2	2				020	050	030	2	6	1	1	37170
71	79097	3	17	1	3	2	2	2				010	030	060	2	6	1	1	37173
71	79098	3	16	1	3	2	2	2				040	015	045	2	6	1	1	37175
71	79099	3	12	3	0	2	2	2				015	030	055	2	6	1	1	37177
71	79100	3	14	1	3	2	2	2	0	1	1	000	060	040	2	9	1	1	37179
71	79101	3	18	1	3	2	2	2				020	025	055	2	6	1	1	37181
71	79102	3	18	1	3	2	2	3	2	1	2	015	035	050	2	6	1	1	37183
71	79103	3	16	1	3	2	2	3	2	1	1	035	035	030	2	6	1	1	37185
71	79104	3	18	2	3	3	2	3	0	1	1	010	040	050	2	6	1	1	37187
71	79105	3	22	1	3	2	2	3	0	1	1	005	045	050	2	6	1	1	37188
71	79106	3	58	1	3	2	2	2				025	030	045	2	6	1	1	37189
71	79107	3	25	1	3	2	2	2				040	027	033	2	6	1	1	37191
71	79108	3	27	1	3	2	2	2				035	025	040	2	6	1	1	37193
71	79109	3	28	1	3	2	2	2				022	028	050	2	6	1	1	37195
71	79110	3	36	1	3	2	2	2	0	1	1	020	030	050	2	6	1	1	37197
71	79111	3	56	3	3	2	3	2	0	1	1	033	040	027	2	6	1	1	37199
71	79112	3	29	1	1	3	2	2				010	025	065	2	6	1	1	37202
71	79113	3	40	1	1	3	2	2	0	1	1	040	040	020	2	6	1	1	37204
71	79114	3	64	1	1	3	2	2	0	1	1	015	025	060	2	6	1	1	37206
71	79115	3	28	1	1	3	2	2				015	020	065	2	6	1	1	37210
71	79116	3	45	1	1	3	2	2				010	030	060	2	6	1	1	37213
71	79117	3	21	1	1	3	2	2				015	020	065	2	6	1	1	37215
71	79118	3	22	1	1	3	2	2				040	025	035	2	6	1	1	37221
71	79119	3	52	1	1	3	2	2				030	030	040	2	6	1	1	37222
71	79120	3	25	1	1	3	2	2				030	020	050	2	6	1	1	37225
71	79121	3	18	1	1	3	2	2				060	015	025	2	6	1	1	37227
71	79122	3	33	1	1	3	2	2	0	2	1	030	000	070	2	6	1	1	37228
71	79123	3	10	1	1	3	2	2	0	1	1	005	060	035	2	6	1	1	37230
71	79124	3	14	1	1	3	2	2	2			010	050	040	2	6	1	1	37233
71	79125	3	25	1	1	3	2	2				030	035	035	2	6	1	1	37235
71	79126	3	22	1	1	3	2	2				020	050	030	2	6	1	1	37237

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNU
71	79127	3	20	1	1	3	2	2				060	030	010	2	6	1	1	37239
71	79128	3	20	1	1	3	2	2	0	1	1	025	040	035	2	6	1	1	37243
71	79129	3	33	1	1	3	2	2				025	050	025	2	6	1	1	37245
71	79130	3	30	1	1	3	2	3	2	3	3	010	020	070	2	6	1	1	37247
71	79131	3	55	1	1	3	2	2				030	050	020	2	6	1	1	37248
71	79132	3	18	1	1	3	2	2	0	1	1	020	015	065	2	6	1	1	37251
71	79133	3	20	1	1	3	2	2				007	008	085	2	6	1	1	37253
71	79134	3	22	1	1	3	2	3	0	1	2	020	055	025	2	6	1	1	37255
71	79135	3	17	1	1	3	2	3	2	3	4	010	040	050	2	6	1	1	37258
71	79136	3	20	1	1	3	2	2				005	030	065	2	6	1	1	37261
71	79137	3	22	1	1	3	2	3	0	5		000	020	080	2	9	1	1	37263
71	79138	3	45	1	1	3	2	2				020	030	050	2	6	1	1	37264
71	79139	3	30	1	1	3	2	2				007	018	075	2	6	1	1	37266
71	79140	3	41	1	1	3	2	2	0	1	1	065	020	015	2	6	1	1	37269
71	79141	3	24	1	1	3	2	2	0	1	1	030	025	045	2	6	1	1	37271
71	79142	3	17	1	1	3	2	3	2	3	4	005	030	065	2	6	1	1	37273
71	79143	3	33	1	1	3	2	3	0	1	2	005	045	050	2	6	1	1	37275
71	79144	3	15	1	1	3	2	2	2			015	035	050	2	6	1	1	37279
71	79348	3	30	1	3	3	2	3	0	1	2	010	040	050	2	6	1	1	37703
71	79349	3	28	1	3	3	2	2				010	045	045	2	6	1	1	37706
71	79350	3	30	1	2	3	2	2				045	005	050	2	6	1	1	37711
71	79351	3	30	1	3	3	2	2	0	4		020	015	065	2	6	1	1	37716
71	79352	3	30	1	3	3	2	2	0	1	1	030	030	040	2	6	1	1	37718
71	79353	3	26	1	3	3	2	2	2	1	1	030	035	035	2	6	1	1	37720
71	79354	3	18	1	2	3	2	2				010	040	050	2	6	1	1	37722
71	79355	3	14	1	3	3	2	2	2			005	030	065	2	6	1	1	37724
71	79356	3	27	1	3	3	3	3	2	3	3	005	005	090	2	6	1	1	37726
71	79357	3	29	1	3	3	2	2				005	020	075	2	6	1	1	37728
71	79358	3	64	2	2	3	2	2				020	045	035	2	6	1	1	37732
71	79359	3	35	1	3	3	2	2	0	2	1	015	020	065	2	6	1	1	37734
71	79360	3	65	3	2	3	3	3	0	4	2	007	008	085	2	6	1	1	37736
71	79478	3	23	1	3	3	2	2	2			010	040	050	2	6	1	1	38008
71	79618	3	45	2	0	3	2	2				010	055	035	2	6	1	1	38329
71	79619	3	45	1	3	3	2	2				005	040	055	2	6	1	1	38331
71	79620	3	28	1	3	3	2	2				010	035	055	2	6	1	1	38333
71	79621	3	32	1	3	3	2	2				025	030	045	2	6	1	1	38335
71	79622	3	35	1	2	3	2	2				030	050	020	2	6	1	1	38337
71	79623	3	41	1	2	3	2	2				030	035	035	2	6	1	1	38339
71	79624	3	65	1	2	3	2	3	0	5		045	030	025	2	6	1	1	38340
71	79625	3	68	2	3	3	2	2	0	4		010	025	065	2	6	1	1	38342
71	79626	3	62	1	2	3	2	2				030	030	040	2	6	1	1	38344
71	79627	3	62	2	3	3	2	2	0	1	1	015	025	060	2	6	1	1	38345
71	79628	3	25	1	3	3	2	2				025	020	055	2	6	1	1	38347
71	79629	3	69	1	3	0	2	3	0	3	4	005	065	030	2	6	1	1	38349
71	79633	3	65	1	3	3	2	2				035	015	050	2	6	1	1	38358
71	79634	3	38	1	2	3	2	2				017	028	055	2	6	1	1	38360
71	79635	3	40	2	2	3	2	2				025	035	040	2	6	1	1	38362
71	79636	3	23	0	2	3	2	3	2	4	2	010	040	050	2	6	1	1	38364
71	79637	3	42	1	2	3	2	2	0	1	1	010	055	035	2	6	1	1	38366
71	79638	3	71	2	3	3	2	2				050	030	020	2	6	1	1	38368
71	79639	3	63	1	3	3	2	2				045	005	050	2	6	1	1	38370
71	79640	3	75	2	2	0	2	2				040	035	025	2	6	1	1	38372
71	79704	3	29	1	3	2	2	2				020	010	070	2	6	1	1	38501
71	79705	3	67	1	3	2	2	2				015	030	055	2	6	1	1	38503
71	79706	3	14	1	3	2	2	2				025	020	055	2	6	1	1	38505
71	79707	3	32	1	3	2	2	2				020	020	060	2	6	1	1	38506
71	79708	3	37	1	3	2	2	2	0	4		013	020	067	2	6	1	1	38508
71	79709	3	25	1	3	2	2	2	0	1	1	040	020	040	2	6	1	1	38510
71	79710	3	34	1	3	2	2	2				015	020	065	2	6	1	1	38512
71	79711	3	43	1	3	2	2	2				008	012	080	2	6	1	1	38514
71	79712	3	58	1	3	2	2	2				020	030	050	2	6	1	1	38516
71	79713	3	45	1	3	2	2	2	0	1	1	020	025	055	2	6	1	1	38518
71	79714	3	33	1	3	2	2	3	0	3	4	010	060	030	2	6	1	1	38520
71	79715	3	16	3	3	0	3	2				065	005	030	2	6	1	1	38522
71	79716	3	20	1	3	2	2	2				025	020	055	2	6	1	1	38524
71	79717	3	30	1	3	2	2	2				007	048	045	2	6	1	1	38526
71	79718	3	14	1	3	2	2	2				035	020	045	2	6	1	1	38528
71	79719	3	17	1	3	2	2	2				030	020	050	2	6	1	1	38530
71	79720	3	35	1	3	2	2	2	0	5	1	035	020	045	2	6	1	1	38532
71	79721	3	50	1	3	2	2	2				025	025	050	2	6	1	1	38534
71	79722	3	57	1	3	2	2	2				030	025	045	2	6	1	1	38536
71	79723	3	35	1	3	2	2	2	2			025	030	045	2	6	1	1	38538
71	79724	3	34	1	3	2	2	2				004	006	090	2	6	1	1	38540
71	79725	3	27	1	3	2	2	2				022	020	050	2	6	1	1	38542
71	79726	3	43	3	3	2	3	2				005	040	055	2	6	1	1	38544
71	79727	3	40	1	3	2	2	2				015	025	060	2	6	1	1	38546
71	79728	3	60	1	3	2	2	2	0	5	1	003	007	090	2	6	1	1	38548
71	79729	3	48	1	3	2	2	3	0	1	1	008	022	070	2	6	1	1	38550
71	79730	3	28	1	3	2	2	2	1			015	025	060	2	6	1	1	38552
71	79731	3	37	1	3	2	2	2				030	025	045	2	6	1	1	38554
71	79732	3	27	1	3	2	2	3	0	4	1	065	015	020	2	6	1	1	38556
71	79733	3	20	1	3	2	2	2	0	2		005	030	065	2	6	1	1	38560
71	79734	3	35	1	3	2	2	2	0	1	1	065	020	015	2	6	1	1	38562
71	79735	3	30	3	3	2	3	2	0	1	1	030	035	035	2	6	1	1	38564
71	79736	3	30	1	3	2	2	2				040	030	030	2	6	1	1	38566
71	79737	3	22	3	3	2	3	2				045	030	025	2	6	1	1	38568
71	79738	3	40	1	3	2	2	2				020	030	050	2	6	1	1	38570
71	79739	3	35	1	3	2	2	2				015	040	045	2	6	1	1	38572

32 D/07 W (suite)

ANNEE	NO. ECH.	ZONE P.	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSOU	ECMUL	ANMUL	ANCNO
71	79740	3	34	1	3	2	2	2				008	032	060	2	6	1	1	38574
71	79741	3	37	3	3	2	3	3	0	1	3	080	005	015	2	6	1	1	38576
71	79742	3	47	3	3	2	3	3	0	5		003	062	035	2	6	1	1	38578
71	79743	3	35	1	3	2	2	2				010	050	040	2	6	1	1	38580
71	79744	3	33	1	3	2	2	2				012	018	070	2	6	1	1	38582
71	79745	3	64	1	3	2	2	2				025	025	050	2	6	1	1	38584
71	79746	3	46	1	3	2	2	2				020	030	050	2	6	1	1	38586
71	79747	3	41	3	3	2	3	2	0	5		015	025	060	2	6	1	1	38588
71	79748	3	31	1	3	2	2	2				010	035	055	2	6	1	1	38590
71	79749	3	34	3	3	2	3	2				050	025	025	2	6	1	1	38592
71	79750	3	19	1	3	2	2	2				020	025	055	2	6	1	1	38594
71	79751	3	29	1	3	2	2	2				020	030	050	2	6	1	1	38596
71	79752	3	30	1	3	2	2	2				015	035	050	2	6	1	1	38598
71	79948	3	68	1	1	3	2	2				025	040	035	2	6	1	1	39055
71	79949	3	12	1	1	3	2	2				030	040	030	2	6	1	1	39059
71	79950	3	26	1	1	3	2	2	0	1	1	005	030	065	2	6	1	1	39062
71	79951	3	55	1	1	3	2	3	0	3	4	001	054	045	2	6	1	1	39066
71	79952	3	30	1	1	3	2	2	0	1	1	035	015	050	2	6	1	1	39069
71	79953	3	17	1	1	3	2	2	0	1	1	040	040	020	2	6	1	1	39072
71	79954	3	33	1	1	3	2	2				010	025	065	2	6	1	1	39073
71	79955	3	41	1	1	3	2	2	0	1	1	020	030	050	2	6	1	1	39076
71	79956	3	35	1	1	3	2	2	0	2	3	007	008	085	2	6	1	1	39080
71	79957	3	45	1	1	3	2	2	0	1	1	005	045	050	2	6	1	1	39083
71	79958	3	90	1	1	3	2	2				010	025	065	2	6	1	1	39085
71	79959	3	44	1	1	3	2	2	2	1	1	005	055	040	2	6	1	1	39087
71	79960	3	23	1	1	3	2	2				010	040	050	2	6	1	1	39089
71	79961	3	31	1	1	3	2	2				015	045	040	2	6	1	1	39091
71	79962	3	11	1	1	2	2	2	0	2	1	020	015	065	2	6	1	1	39096
71	79963	3	21	1	1	3	2	2				020	035	045	2	6	1	1	39099
71	80262	3	18	1	3	3	2	2				020	030	050	2	6	1	1	39825
71	80263	3	25	1	2	3	2	2	2			025	025	050	2	6	1	1	39829
71	80266	3	45	1	3	3	2	2	0	2	1	005	035	060	2	6	1	1	39838
71	80269	3	14	1	3	2	2	2				020	030	050	2	6	1	1	39843
71	80273	3	12	1	3	2	2	2				010	040	050	2	6	1	1	39847
71	80274	3	24	1	3	2	2	3	2	3	3	005	045	050	2	6	1	1	39848
71	80275	3	15	1	3	3	2	2	2	2	1	015	030	055	2	6	1	1	39849
71	80294	3	20	1	3	3	2	2	2			000	025	075	2	9	1	1	39894
71	80295	3	23	1	3	3	2	2				020	010	070	2	6	1	1	39900
71	80589	3	33	1	3	0	2	2				015	035	050	2	6	1	1	40601
71	80606	3	42	1	3	2	2	2				030	030	040	2	6	1	1	40639
71	80607	3	53	1	3	2	2	2	0	1	1	055	030	015	2	6	1	1	40641
71	80608	3	33	1	3	2	2	2	0	1	1	055	010	035	2	6	1	1	40645
71	80609	3	42	1	3	2	2	2				065	010	025	2	6	1	1	40647
71	80610	3	24	1	3	2	2	2				035	020	045	2	6	1	1	40649
71	80611	3	47	1	3	2	2	2	0	1	1	025	035	040	2	6	1	1	40651
71	80612	3	21	1	3	2	2	2	0	1	1	050	030	020	2	6	1	1	40653
71	80613	3	27	1	3	2	2	2				020	045	035	2	6	1	1	40655
71	80614	3	51	1	3	2	2	2				030	035	035	2	6	1	1	40657
71	80615	3	27	1	3	2	2	2				010	045	045	2	6	1	1	40659
71	80616	3	47	1	3	2	2	2				010	055	035	2	6	1	1	40661
71	80617	3	30	1	3	2	2	2				025	025	050	2	6	1	1	40663
71	80618	3	30	3	3	2	3	2				020	030	050	2	6	1	1	40665
71	80619	3	29	1	3	2	2	2	0	1	1	020	030	050	2	6	1	1	40667
71	80620	3	13	1	3	2	2	2	2	1	1	015	035	050	2	6	1	1	40669
71	80621	3	41	1	3	2	2	2				045	005	050	2	6	1	1	40671
71	80623	3	31	3	3	2	3	2	0	1	3	035	010	055	2	6	1	1	40675
71	80624	3	35	1	3	2	2	2				030	030	040	2	6	1	1	40677
71	80629	3	68	1	3	2	2	2				025	025	050	2	6	1	1	40687
71	80630	3	35	3	3	2	3	2	2	1	1	005	055	040	2	6	1	1	40689
71	80633	3	35	1	3	2	2	2				005	020	075	2	6	1	1	40695
71	80634	3	24	1	3	2	2	2				010	020	070	2	6	1	1	40697
71	80635	3	35	3	3	2	3	2				030	030	040	2	6	1	1	40699
71	81258	3	15	3	3	2	3	3	2			025	035	040	2	6	1	1	42301
71	81259	3	36	1	3	2	2	2				005	035	060	2	6	1	1	42303
71	81260	3	53	1	3	2	2	2				040	020	040	2	6	1	1	42305
71	81261	3	27	3	3	2	3	2				037	030	033	2	6	1	1	42307
71	81262	3	26	1	3	2	2	2				022	042	036	2	6	1	1	42309
71	81263	3	18	1	3	2	2	2				025	035	040	2	6	1	1	42311
71	81264	3	29	1	3	2	2	2				025	015	060	2	6	1	1	42313
71	81265	3	40	1	3	2	2	2				015	025	060	2	6	1	1	42315
71	81266	3	49	1	3	2	3	2				015	035	050	2	6	1	1	42317
71	81267	3	15	1	3	2	2	2	2			015	025	060	2	6	1	1	42319
71	81268	3	32	1	3	2	2	2	0	1	1	008	027	065	2	6	1	1	42321
71	81269	3	30	1	3	2	2	2				012	030	058	2	6	1	1	42323
71	81270	3	40	1	3	2	2	2				005	028	067	2	6	1	1	42325
71	81271	3	39	1	3	2	2	2				005	040	055	2	6	1	1	42327
71	81272	3	41	3	3	2	2	2				007	028	065	2	6	1	1	42329
71	81273	3	27	1	3	2	2	2				025	040	035	2	6	1	1	42331
71	81274	3	21	3	3	2	3	2	0	2		005	015	080	2	8	1	1	42333
71	81275	3	68	1	3	2	2	2				015	025	060	2	6	1	1	42335
71	81276	3	32	1	3	2	2	2				010	015	075	2	6	1	1	42337
71	81277	3	20	1	3	2	2	3	0	2		010	010	080	2	6	1	1	42339

32 D/08 E

ANNEE	NO. ECH.	ZONE P.	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSOU	ECMUL	ANMUL	ANCNO
71	75347	3	36	1	1	2	2	2				030	020	050	2	6	1	1	27704
71	75348	3	20	1	1	2	2	2				020	020	060	2	6	1	1	27708
71	75349	3	40	1	1	2	2	2				020	015	065	2	6	1	1	27712

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P.	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSOU	ECMUL	ANMUL	ANCNO
71	75350	3	50	1	1	2	2	2				020	020	060	2	6	1	1	27716
71	75351	3	57	1	1	2	2	2				020	015	065	2	6	1	1	27718
71	75352	3	71	1	1	2	2	2				025	020	055	2	6	1	1	27720
71	75353	3	34	1	1	2	2	2				008	017	075	2	6	1	1	27724
71	75354	3	14	1	1	2	2	2				015	020	065	2	6	1	1	27726
71	75355	3	39	1	1	2	2	2	0	1	1	015	020	065	2	6	1	1	27728
71	75356	3	35	1	1	2	2	2				015	020	065	2	6	1	1	27730
71	75357	3	46	1	1	2	2	2	0	1	1	025	020	055	2	6	1	1	27732
71	75358	3	65	1	1	2	2	2	0	1	1	070	015	015	2	6	1	1	27734
71	75359	3	42	1	1	2	2	2				030	020	050	2	6	1	1	27736
71	75360	3	51	1	1	2	2	2				035	015	050	2	6	1	1	27738
71	75361	3	35	1	1	2	2	2				015	015	070	2	6	1	1	27742
71	75362	3	30	1	1	2	2	2				015	025	060	2	6	1	1	27744
71	75363	3	43	1	1	2	2	2				015	015	070	2	6	1	1	27746
71	75364	3	58	1	1	2	2	2				015	010	075	2	6	1	1	27750
71	75365	3	23	1	1	2	2	2				030	015	055	2	6	1	1	27756
71	75366	3	12	1	1	2	2	2				035	020	045	2	6	1	1	27758
71	75367	3	10	1	1	2	2	2				035	015	050	2	6	1	1	27760
71	75368	3	09	1	1	2	2	2	2	1	1	015	025	060	2	6	1	1	27762
71	75504	3	47	0	2	3	2	2	0	5		010	025	065	2	6	1	1	28157
71	75513	3	58	2	0	3	2	3	0	3	3	010	040	050	2	6	1	1	28181
71	75514	3	77	1	3	3	2	2				010	040	050	2	6	1	1	28183
71	75515	3	61	0	2	3	2	2				010	035	055	2	6	1	1	28185
71	75516	3	68	2	0	3	2	2				025	010	065	2	6	1	1	28187
71	75517	0	76	1	2	3	2	2				020	005	075	2	6	1	1	28189
71	75520	3	00	1	0	3	2	2				005	030	065	2	6	1	1	28195
71	75521	3	35	1	0	3	2	2				010	035	055	2	6	1	1	28197
71	75522	3	89	2	0	3	2	3	2	4	3	015	030	055	2	6	1	1	28199
71	75612	3	38	1	3	3	2	2				025	010	065	2	6	1	1	28504
71	75613	3	20	1	1	3	2	2				025	015	060	2	6	1	1	28510
71	75614	3	16	1	1	3	2	2				045	015	040	2	6	1	1	28512
71	75615	3	32	1	1	3	2	2				025	015	060	2	6	1	1	28514
71	75616	3	42	2	1	1	3	2				012	008	080	2	6	1	1	28516
71	75617	3	33	1	1	3	2	2				050	010	040	2	6	1	1	28520
71	75618	3	38	1	1	3	2	2				035	015	050	2	6	1	1	28524
71	75619	3	36	1	3	3	2	2				012	008	060	2	6	1	1	28526
71	75625	3	40	1	1	3	2	2				025	010	065	2	6	1	1	28549
71	75627	3	50	1	1	3	2	2	0	1	1	015	020	065	2	6	1	1	28555
71	75628	3	55	1	1	3	2	2				020	030	050	2	6	1	1	28556
71	75629	3	40	1	1	3	2	2				010	025	065	2	6	1	1	28560
71	75771	3	19	1	1	2	2	2				050	010	040	2	6	1	1	28968
71	75772	3	20	1	1	2	2	2				050	005	045	2	6	1	1	28970
71	75773	3	12	1	1	2	2	2	2			010	025	065	2	6	1	1	28972
71	75774	3	25	1	1	2	2	2	2	1	1	010	030	060	2	6	1	1	28974
71	75775	3	41	1	1	2	2	2				005	035	060	2	8	1	1	28976
71	75776	3	27	1	1	2	2	2				015	015	070	2	6	1	1	28980
71	75777	3	33	1	1	2	2	2				025	045	030	2	6	1	1	28982
71	75778	3	30	1	1	2	2	2				010	060	030	2	6	1	1	28984
71	75779	3	43	1	1	2	2	2				025	020	055	2	6	1	1	28986
71	75780	3	39	1	1	2	2	2	0	2	1	020	015	065	2	6	1	1	28988
71	75781	3	29	1	1	2	2	2				025	020	055	2	6	1	1	28990
71	75782	3	35	1	3	2	2	2				010	020	070	2	6	1	1	28992
71	75783	3	13	1	1	2	2	2				025	010	065	2	6	1	1	28994
71	75784	3	19	1	1	2	2	2				015	025	060	2	6	1	1	28996
71	75785	3	15	1	1	2	2	2				015	010	075	2	6	1	1	28998
71	75786	3	27	1	1	2	2	2				015	020	065	2	6	1	2	29000
71	75787	3	31	1	0	3	2	2				010	025	065	2	6	1	1	29002
71	75788	3	11	1	0	2	3	2	0	1	1	015	030	055	2	6	1	1	29004
71	75789	3	32	1	1	3	2	2	0	5	2	000	050	050	2	9	1	1	29005
71	75790	3	71	3	1	3	3	2				000	035	065	2	9	1	1	29007
71	75791	3	52	1	0	3	2	3	0	3	4	000	050	050	2	9	1	1	29009
71	75792	3	48	1	0	3	2	2				005	040	055	2	6	1	1	29011
71	75793	3	37	1	2	3	2	2				010	030	060	2	6	1	1	29013
71	75794	3	58	3	0	3	3	2				005	015	060	2	6	1	1	29015
71	75795	3	24	1	0	3	2	3	0	2	1	020	010	070	2	6	1	1	29017
71	75796	3	21	1	0	3	2	2				020	055	025	2	6	1	1	29021
71	75797	3	60	3	2	2	3	2				015	035	050	2	6	1	1	29023
71	75798	3	34	1	2	3	2	2	0	1	1	005	045	050	2	6	1	1	29024
71	75799	3	40	1	2	3	2	2				005	045	050	2	6	1	1	29026
71	75800	3	61	1	0	3	2	2	0	1	1	005	030	065	2	6	1	1	29028
71	75801	3	14	1	0	2	2	2	0	1	1	015	005	080	2	6	1	1	29031
71	75802	3	42	3	0	3	2	2	0	1	1	020	050	030	2	6	1	1	29032
71	75803	3	48	3	0	3	3	2	0	1	1	040	020	040	2	6	1	1	29034
71	75804	3	27	1	2	3	2	2	0	1	1	020	015	065	2	6	1	1	29036
71	75805	3	47	3	2	3	2	2				030	015	055	2	6	1	1	29038
71	75806	3	60	3	0	3	3	2				020	030	050	2	6	1	1	29040
71	75807	3	22	1	0	3	2	2				010	065	025	2	6	1	1	29042
71	75808	3	62	1	0	3	2	2				020	030	050	2	6	1	1	29044
71	75809	3	12	1	1	2	3	2				005	035	060	2	6	1	1	29046
71	75810	3	65	3	0	2	3	3	0	3	3	002	013	085	2	8	1	1	29047
71	75811	3	75	1	3	3	2	2				005	045	050	2	6	1	1	29048
71	75812	3	04	1	3	2	2	2	2			000	035	065	2	9	1	1	29050
71	75813	3	28	1	1	3	2	2				050	020	030	2	6	1	1	29051
71	75814	3	43	3	1	3	3	2				020	050	030	2	6	1	1	29053
71	75815	3	28	1	2	3	2	2				001	049	050	2	6	1	1	29055
71	75816	3	50	1	2	3	2	2	0	2	1	025	025	050	2	6	1	1	29057

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAB	RFCCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FKALI	NATSO	ECMUL	ANMUL	ANCNO
							32 D/08 E (suite)												
71	75817	3	07	1	3	2	2		0	3	4	010	035	055	2	6	1	1	29059
71	75818	3	20	1	3	3	2		2			005	015	080	2	6	1	1	29060
71	75819	3	57	1	3	3	3					010	030	060	2	6	1	1	29062
71	75820	3	56	1	3	3	2					020	040	040	2	6	1	1	29066
71	75821	3	27	1	0	3	2					005	045	050	2	6	1	1	29068
71	75822	3	32	1	1	3	2					040	010	050	2	6	1	1	29070
71	75823	3	30	1	0	3	2	2	0	2	3	004	006	090	2	6	1	1	29072
71	75824	3	43	3	0	3	3	2	0	1	1	005	053	045	2	6	1	1	29074
71	75825	3	33	1	0	3	2	2				020	030	050	2	6	1	1	29076
71	75826	3	35	1	0	3	2	2				020	030	050	2	6	1	1	29081
71	75827	3	32	1	1	3	2	2				050	015	035	2	6	1	1	29083
71	75828	3	46	1	3	1	2	2				030	035	035	2	6	1	1	29085
71	75829	3	05	1	3	2	3	2	2			050	030	020	2	6	1	1	29086
71	75830	3	10	1	2	2	2	2	2	1	1	005	055	040	2	6	1	1	29087
71	75831	3	20	1	2	2	2	2	0	1	1	010	015	075	2	6	1	1	29089
71	75832	3	51	1	2	2	2	2	0	1	1	005	050	045	2	6	1	1	29090
71	75833	3	17	1	3	2	2	2	1			005	045	050	2	6	1	1	29091
71	75834	3	35	1	3	3	2	2				005	030	065	2	6	1	1	29092
71	75837	3	53	3	1	3	3	2				005	015	080	2	6	1	1	29096
71	75838	3	54	1	2	2	2	2				010	040	050	2	6	1	1	29098
71	75840	2	24	1	1	3	2	2	0	1	1	015	015	070	2	6	1	1	29101
71	75841	2	29	1	3	3	2	2	2	1	1	015	015	070	2	6	1	1	29107
71	75842	2	19	1	1	3	2	2	0	1	1	045	020	035	2	6	1	1	29109
71	75843	2	17	1	1	3	2	2	2	1	1	025	015	060	2	6	1	1	29111
71	75844	2	21	1	1	3	2	2				025	015	060	2	6	1	1	29113
71	75845	2	19	1	2	2	2	2	2			040	015	045	2	6	1	1	29115
71	75846	2	30	1	2	3	2	2				020	010	070	2	6	1	1	29116
71	75847	2	47	1	3	3	2	2				025	020	055	2	6	1	1	29118
71	75848	2	47	1	3	3	2	2				035	015	050	2	6	1	1	29120
71	75849	2	54	1	1	3	2	3	2			050	020	030	2	6	1	1	29122
71	75850	2	17	1	1	2	2	2				015	015	070	2	6	1	1	29124
71	75851	2	33	1	1	3	2	2	0	1	1	015	020	065	2	6	1	1	29126
71	75852	2	37	1	1	2	2	2				020	015	065	2	6	1	1	29127
71	75853	2	57	1	2	2	2	2				025	015	060	2	6	1	1	29128
71	75854	2	26	1	2	1	2	2				005	030	065	2	6	1	1	29129
71	75855	2	59	1	3	3	2	2				005	045	050	2	6	1	1	29135
71	75856	2	62	1	2	3	2	2				000	060	040	2	9	1	1	29137
71	75857	2	82	1	2	2	2	3	2	1	1	010	025	065	2	6	1	1	29139
71	75858	2	92	1	2	2	2	2				005	030	065	2	6	1	1	29141
71	75859	2	82	1	2	2	2	2				010	025	065	2	6	1	1	29142
71	75860	2	34	1	1	3	2	2				020	030	050	2	6	1	1	29143
71	75861	2	69	1	2	3	2	2				010	030	060	2	6	1	1	29145
71	75862	2	42	1	3	3	2	2				005	030	065	2	6	1	1	29152
71	75863	2	37	1	3	3	2	2	0	1	1	010	055	035	2	6	1	1	29154
71	75864	2	39	1	3	3	2	2				015	020	065	2	6	1	1	29156
71	75865	2	54	1	3	3	2	2	0	1	1	020	035	045	2	6	1	1	29158
71	76229	2	03	0	1	3	2					015	010	075	2	6	1	1	30060
71	76230	2	02	0	1	2	2					018	009	073	2	6	1	1	30061
71	76392	3	04	0	1	2	2					020	025	055	2	6	1	1	30320
71	76393	3	03	0	1	2	2					025	010	065	2	6	1	1	30321
71	76394	3	03	0	1	2	2					030	010	060	2	6	1	1	30323
71	76395	3	03	0	1	2	2					010	025	065	2	6	1	1	30324
71	76397	3	03	0	2	2	2					008	017	075	2	6	1	1	30326
71	76398	3	03	0	1	2	2					002	073	025	2	6	1	1	30328
71	76399	3	03	0	1	2	2					005	010	085	2	6	1	1	30329
71	76400	3	02	0	1	2	2					010	025	065	2	6	1	1	30330
71	76401	3	03	0	1	2	2					030	035	035	2	8	1	1	30331
71	76402	3	04	0	2	3	2					015	020	065	2	6	1	1	30332
71	76403	3	03	0	2	2	2					012	008	080	2	6	1	1	30333
71	76405	3	28	0	0	3	2					020	040	040	2	6	1	1	30347
71	76406	3	23	0	0	3	2					025	015	060	2	6	1	1	30349
71	76407	3	03	0	1	1	2					017	017	066	2	8	1	1	30351
71	76408	3	32	0	0	3	2					063	004	033	2	6	1	1	30352
71	76409	3	24	0	0	3	2					015	015	070	2	6	1	1	30354
71	76410	3	36	0	0	3	2					050	015	035	2	6	1	1	30356
71	76411	3	60	0	0	3	2					040	000	060	2	8	1	1	30360
71	76412	3	48	0	0	3	2					025	010	065	2	6	1	1	30364
71	76413	3	42	0	0	3	2					035	035	030	2	6	1	1	30366
71	76414	3	64	0	0	3	2					010	020	070	2	6	1	1	30368
71	76702	3	02	0	2	2	2					25	10	65	2	6	1	1	31012
71	77440	2	02	0	1	2	2					025	025	050	2	6	1	1	33001
71	77441	2	02	0	1	2	2					025	015	060	2	6	1	1	33002
71	77442	0	04	0	1	3	2					050	045	045	2	6	1	1	33003
71	77485	3	32	0	0	3	2					003	002	095	2	8	1	1	33118
71	77486	3	04	0	1	2	2					020	020	060	2	8	1	1	33120
71	77553	3	05	2	2	2	3	2	2			000	030	070	2	9	1	1	33268
71	77554	3	03	1	1	1	3	2				020	015	065	2	6	1	1	33269
71	77555	3	07	2	2	2	2	2	2			000	055	045	2	9	1	1	33271
71	77556	3	04	1	3	2	3	2				015	025	060	2	6	1	1	33273
71	77585	3	33	0	0	3	2					045	045	010	2	6	1	1	33470
71	77586	3	26	0	1	3	2					020	030	050	2	6	1	1	33473
71	77587	3	39	0	0	3	2					015	015	070	2	6	1	1	33475
71	77588	3	30	0	0	3	2					025	025	050	2	8	1	1	33477
71	77591	3	37	0	0	3	2					020	025	055	2	6	1	1	33482
71	77592	3	89	0	0	3	2					050	040	010	2	6	1	1	33486
71	77593	3	51	0	0	3	2					015	025	060	2	6	1	1	33490
71	77594	3	37	0	0	3	2					040	040	020	2	6	1	1	33492
71	77595	3	42	0	0	3	2					015	010	075	2	8	1	1	33496

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RFCCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FKALI	NATSO	ECMUL	ANMUL	ANCNO
							32 D/08 E (suite)												
71	77596	3	43	0	0	3	2					015	035	050	2	6	1	1	33502
71	77669	0	04	0	2	2	2					040	040	020	2	6	1	1	33775
71	77670	0	04	0	2	2	2					015	020	065	2	6	1	1	33776
71	77671	0	06	0	2	2	2					025	005	070	2	6	1	1	33777
71	77672	0	05	0	2	2	2					040	035	025	2	6	1	1	33778
71	77766	3	09	2	1	3	3					015	035	050	2	6	1	1	34004
71	77767	3	46	1	1	3	2	2	0	1	1	030	020	050	2	6	1	1	34006
71	77768	3	36	1	3	0	2	2	0	1	1	020	010	070	2	6	1	1	34010
71	77769	3	30	1	1	3	2	2	0	1	1	015	025	060	2	6	1	1	34012
71	77770	3	09	1	1	2	2	2				025	025	050	2	6	1	1	34014
71	77771	3	15	1	1	3	2	2	0	1	1	045	030	025	2	6	1	1	34015
71	77772	3	26	1	1	3	2	2				020	030	050	2	6	1	1	34017
71	77783	3	30	1	3	3	2	3	0	3	2	001	019	080	2	6	1	1	34049
71	77784	3	20	1	1	3	2	2				010	020	070	2	6	1	1	34056
71	77785	3	37	1	3	3	2	2				015	005	080	2	6	1	1	34058
71	77786	3	45	1	3	3	2	2	0	1	1	050	010	040	2	6	1	1	34060
71	77787	3	35	1	3	1	2	2				020	000	080	2	6	1	1	34065
71	77788	3	40	1	3	3	2	2	2			020	025	055	2	6	1	1	34071
71	77789	3	28	1	3	3	2	2				025	020	055	2	6	1	1	34078
71	77790	3	27	1	3	3	2	2				020	025	055	2	6	1	1	34079
71	77791	3	25	1	1	3	2	2				020	020	060	2	6	1	1	34082
71	77792	3	35	1	1	3	2	2				030	015	055	2	6	1	1	34084
71	77793	3	25	1	1	3	2	2	0	1	1	015	025	060	2	6	1	1	34088
71	77796	3	41	1	1	3	2	2				010	010	080	2	6	1	1	34094
71	77797	3	29	1	1	3	2	2				020	010	070	2	6	1	1	34098
71	77798	3	28	1	1	3	2	2	0	1	1	020	010	070	2	6	1	1	34099
71	77973	3	66	1	0	2	2	2				025	025	050	2	6	1	1	34574
71	77975	3	23	1	3	3	2	2				015	035	050	2	6	1	1	34592
71	77976	3	54	1	3	3	2	3	0	2	2	010	010	080	2	6	1	1	34594
71	78150	3	04	2	1	2	2					025	030	045	2	6	1	1	34980
71	78151	3	04	2	1	2	2					045	040	015	2	6	1	1	34981
71	78152	3	04	2	1	2	2					020	020	060	2	6	1	1	34984
71	78153	3	04	2	1	2	2					012	013	075	2	6	1	1	34985
71	78154	3	04	2	1	2	2					020	010	070	2	6	1	1	34989
71	78256	3	48	1	2	3	2	2				040	020	040	2	6	1	1	35247
71	78257	3	30	1	3	3	2	2				023	007	070	2	6	1	1	35249
71	78258	3	12	1	1	3	2	2				035	015	050	2	6	1	1	35253
71	78259	1	27	1	1	3	2	2				030	020	050	2	6	1	1	35255
71	78260	3	31	1	0	3	2	2				020	010	070	2	6	1	1	35259
71	78261	3	28	1	0	3	2	2				020	015	065	2	6	1	1	35261
71	78262	3	37	1	0	3	2	2	0	1	1	035	025	040	2	6	1	1	35263
71	78263	3	27	1	0	3	2	2	0	1	1	035	015	050	2	6	1	1	35264
71	78264	3	32	1	2	3	2	2				025	010	065	2	6	1	1	35271
71	78265	3	38	1	0	3	2	2				035	015	050	2	6	1	1	35275
71	78266	3	70	1	3	3	2	2				040	010	050	2	6	1	1	35277
71	78267	3	42	1	0	3	2	2				060	015	025	2	6	1	1	35279
71	78268	3	37	1	0	3	2	2				025	010	065	2	6	1	1	35281
71	78269	3	41	1	0	3	2	2				010	030	060	2	6	1	1	35283
71	78270	3	30	1	1	3	2	2	0	2	1	030	020	050	2	6	1	1	35285
71	78271	3	44	1	0	3	2	2				000	050	050	2	9	1	1	35289
71	78272	3	22	1	0	3	3	2				010	040	050	2	6	1	1	35291
71	78273	3	08	1	1	2	2	2	2			005	045	050	2	6	1	1	35293
71	78274	3	52	3	1	3	3	2				001	074	025	2	6	1	1	35294
71	78275	3	41	1	0	3	2	2				010	045	045	2	6	1	1	35296
71	78276	3	09	1	1	0	3	2				015	020	065	2	6	1	1	35298
71	78277	3	14	3	1	3	3	3	2	1	2	005	045	050	2	6	1	1	35299
71	78473	2	21	1	1	3	2	2				015	010	075	2	6	1	1	35643
71	78474	2	33	1	2	3	2	2				030	015	055	2	6	1	1	35645
71	78475	2	21	1	1	3	2	2				025	015	060	2	6	1	1	35647
71	78476	2	58	1	1	3	2	2				030	020	050	2	6	1	1	35649
71	78678	3	32	0	2	1	2	2				015	035	050	2	6	1	1	36301
71	78679	3	15	1	1	1	2	3	0	1	2	030	050	020	2	6	1	1	36303
71	78680	3	24	1	2	1	2	2				005	020	075	2	6	1	1	36305
71	78681	3	22	1	1	1	2	2				020	020	060	2	6	1	1	36307
71	78682	3	28	1	1	1	2	2				015	035	050	2	6	1	1	36309
71	78683	3	08	1	2	1	2	2				015	040	045	2	6	1	1	36311
71	78684	3	28	1	2	1	2	2				025	050	025	2	6	1	1	36313
71	78685	3	14	1	1	1	2	2				060	015	025	2	6	1	1	36315
71	78686	3	43	1	2	1	2	2				020	035	045	2	6	1	1	36317
71	78687	3	27	1	1	1	2	2				020	030	050	2	6	1	1	36319
71	78688	3	23	1	2	1	2	2				030	030	040	2	6	1	1	36321
71	78689	3	23	1	2	1	2	2				005	030	065	2	6	1	1	36323
71	78690	3	33	1	2	1	2	2				010	025	065	2	6	1	1	36325
71	78691	2	17	1	1	1	2	2				005	045	050	2	6	1	1	36327
71	78692	2	33	1	1	1	3	2	0	1	1	030	035	055	2	6	1	1	36329
71	78693	3	18	1	1	1	2	2				010	025	065	2	6	1	1	36331
71	78694	3	32	1	2	1	2	2				030	025	045	2	6	1	1	36333
71	78699	3	23	1	2	1	2	3	0	2	1	005	030	065	2	6	1	1	36343
71	78700	3	28	1	2	1	2	2				001	044	055	2	6	1	1	36345
71	78701	3	47	1	2	1	2	2	2			015	025	060	2	6	1	1	36347
71	78703	3	24	1	1	1	2	2				010	050	040	2	6	1	1	36351
71	78788	2	29	1	3	3	2	2				015	025	060	2	6	1	1	36528
71	78789	2	49	1	2	3	2	2				060	020	020	2	6	1	1	36530
71	78790	2	44	1	2	3	2	2				040	040	020	2	6	1	1	36532
71	78792	2	19	1	2	3	2	2				030	035	035	2	6	1	1	36536
71	78793	2	21	1	2	3	2	2				050	030	020	2	6	1	1	36538
71	78813	2	13	1	2	2	2	2				005	045	050	2	6	1	1	36576
71	78816	2	33	1	1	3	2	2				010	050	040	2	6	1	1	36580

32 D/08 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRALT	NATSO	ECMUL	ANMUL	ANCNO
71	78818	2	28	1	3	3	2	2				025	025	050	2	6	1	1	36583
71	78820	2	44	1	2	3	2	2				015	035	050	2	6	1	1	36590
71	78821	2	37	1	3	2	2	2				010	030	060	2	6	1	1	36592
71	78822	2	31	1	3	2	3	2				030	035	035	2	6	1	1	36593
71	78823	2	19	1	3	2	3	3	0	4	2	010	010	080	2	6	1	1	36594
71	78826	2	42	1	2	3	2	2				010	045	045	2	6	1	1	36598
71	78827	2	92	1	1	3	2	2				040	020	040	2	6	1	1	36600
71	78877	3	17	1	2	2	2	2	0	4		010	025	065	2	6	1	1	36905
71	78878	3	49	1	3	3	2	2				005	035	060	2	6	1	1	36906
71	78880	3	45	3	3	3	3	3	0	1	1	055	025	020	2	6	1	1	36910
71	78881	3	46	1	2	2	2	2				005	030	065	2	6	1	1	36912
71	78994	3	44	1	0	3	2	2	0	1	1	010	040	050	2	6	1	1	36935
71	78995	3	35	1	0	3	2	2				008	007	085	2	6	1	1	36937
71	78996	3	72	1	3	3	2	2				010	040	050	2	6	1	1	36939
71	79001	3	29	1	2	3	2	2				025	035	040	2	6	1	1	36951
71	79004	3	58	1	1	3	2	2				040	027	033	2	6	1	1	36957
71	79006	3	15	1	2	3	2	2				015	035	050	2	6	1	1	36965
71	79007	3	67	1	0	3	2	2				010	025	065	2	6	1	1	36967
71	79008	3	68	1	0	3	2	2				040	030	030	2	6	1	1	36969
71	79009	3	88	1	0	3	2	2				030	035	035	2	6	1	1	36971
71	79010	3	54	1	0	3	2	2				050	015	055	2	6	1	1	36977
71	79011	3	45	1	0	3	2	2				045	030	025	2	6	1	1	36979
71	79012	3	33	1	1	3	2	2				020	020	060	2	6	1	1	36981
71	79013	3	32	1	0	3	2	3	0	4	1	065	020	015	2	6	1	1	36983
71	79014	3	56	1	3	3	2	2	0	1	1	050	015	055	2	6	1	1	36985
71	79015	3	33	1	0	3	2	2				010	015	075	2	6	1	1	36987
71	79016	3	23	1	0	3	2	3	0	1	2	020	045	035	2	6	1	1	36989
71	79017	3	35	3	0	3	3	3	0	5		005	045	050	2	6	1	1	36991
71	79018	3	50	3	0	3	3	2	0	1	1	005	040	055	2	6	1	1	36993
71	79019	3	30	1	0	3	2	2				010	050	040	2	6	1	1	36995
71	79020	3	15	1	0	3	2	3	0	5		005	005	090	2	6	1	1	36999
71	79025	3	81	1	1	3	2	2				005	045	050	2	6	1	1	37012
71	79026	3	30	1	1	3	2	2				010	030	060	2	6	1	1	37015
71	79027	3	46	1	1	3	2	2				010	050	060	2	6	1	1	37017
71	79028	3	49	1	1	3	2	2				030	040	030	2	6	1	1	37019
71	79029	3	35	1	1	3	2	2				005	045	050	2	6	1	1	37021
71	79030	3	70	1	1	3	2	2				005	045	050	2	6	1	1	37023
71	79031	3	21	1	1	3	2	2				010	020	070	2	6	1	1	37025
71	79032	3	68	3	2	3	2	2				010	025	065	2	6	1	1	37027
71	79033	3	69	1	1	3	2	2				020	030	050	2	6	1	1	37028
71	79034	3	14	1	1	3	2	2				015	050	035	2	6	1	1	37030
71	79035	3	39	2	1	3	3	2				010	020	070	2	6	1	1	37032
71	79038	3	70	1	1	3	2	2				035	010	055	2	6	1	1	37044
71	79039	3	58	1	1	3	2	2				035	015	050	2	6	1	1	37046
71	79400	3	14	1	2	2	2	2				010	025	065	2	6	1	1	37631
71	79403	3	45	1	1	3	2	2	0	1	1	030	050	020	2	6	1	1	37638
71	79404	3	30	1	1	3	2	2				010	040	050	2	6	1	1	37640
71	79405	3	00	1	1	3	2	2				020	015	065	2	6	1	1	37644
71	79406	3	25	1	0	2	2	2				020	015	065	2	6	1	1	37646
71	79407	3	35	1	1	3	2	2	0	4		007	008	085	2	6	1	1	37651
71	79408	3	50	3	1	3	2	2				010	025	065	2	6	1	1	37653
71	79409	3	10	1	0	3	2	2	2			035	020	045	2	6	1	1	37655
71	79421	2	78	1	3	3	2	2				035	025	040	2	6	1	1	37902
71	79422	2	62	1	2	3	2	3	0	1	3	040	010	050	2	6	1	1	37904
71	79423	2	17	1	3	2	2	2				030	020	050	2	6	1	1	37906
71	79424	2	20	1	3	2	2	2				015	020	065	2	6	1	1	37907
71	79425	2	36	1	3	3	3	3	0	3	3	000	025	075	2	9	1	1	37908
71	79426	2	24	1	2	3	2	2				020	030	050	2	6	1	1	37909
71	79427	2	10	1	2	2	2	2				010	040	050	2	6	1	1	37911
71	79428	2	43	1	2	3	2	3	0	4	2	000	060	040	2	9	1	1	37912
71	79429	2	87	1	1	3	2	2				025	010	065	2	6	1	1	37916
71	79430	2	57	1	1	3	2	2	0	1	1	010	030	060	2	6	1	1	37918
71	79432	2	55	1	1	3	2	3	0	3	4	005	055	040	2	6	1	1	37924
71	79434	2	35	1	1	3	2	2				015	035	050	2	6	1	1	37928
71	79435	2	37	1	3	3	2	3	0	1	2	010	035	055	2	6	1	1	37930
71	79436	2	59	1	2	3	2	3	0	1	2	015	065	020	2	6	1	1	37936
71	79437	2	29	1	1	3	2	2	0	1	1	020	030	050	2	6	1	1	37938
71	79438	2	23	1	3	3	2	2				010	040	050	2	6	1	1	37942
71	79439	2	28	1	3	3	2	3	0	1		065	010	005	2	6	1	1	37944
71	79440	2	18	1	2	3	2	2	0	1	1	007	026	067	2	6	1	1	37946
71	79441	2	57	1	1	3	2	2	2			015	020	065	2	6	1	1	37950
71	79442	2	39	1	3	3	2	2				017	016	067	2	6	1	1	37952
71	79443	2	43	1	2	3	2	3	0	1	2	005	040	055	2	6	1	1	37956
71	79444	2	28	1	2	3	2	2	0	1	1	028	028	044	2	6	1	1	37958
71	79445	2	15	1	2	2	2	2				035	040	025	2	6	1	1	37960
71	79447	2	57	1	3	3	2	2				020	030	050	2	6	1	1	37962
71	79448	2	53	1	1	3	2	2				035	015	050	2	6	1	1	37964
71	79449	2	24	1	1	3	2	2				010	025	065	2	6	1	1	37966
71	79450	2	52	1	1	3	2	2				015	030	055	2	6	1	1	37968
71	79451	2	64	1	1	3	2	2				005	035	060	2	6	1	1	37970
71	79452	2	27	1	1	3	2	2				010	030	060	2	6	1	1	37972
71	79453	2	19	1	1	3	2	2				015	040	045	2	6	1	1	37974
71	79454	2	49	1	1	3	2	2				020	025	055	2	6	1	1	37976
71	79455	2	71	1	1	3	2	2				010	050	040	2	6	1	1	37980
71	79456	2	37	1	2	2	2	2				015	020	065	2	6	1	1	37982
71	79457	2	69	1	2	2	2	2				020	030	050	2	6	1	1	37983
71	79458	2	50	1	1	3	2	2				010	035	055	2	6	1	1	37986
71	79522	3	40	1	2	3	2	3	0	1	2	075	010	015	2	6	1	1	38121

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRALT	NATSO	ECMUL	ANMUL	ANCNO
71	79523	3	30	1	2	3	2	2				015	020	065	2	6	1	1	38123
71	79524	3	20	1	2	3	2	2				010	030	060	2	6	1	1	38125
71	79526	3	24	1	3	3	2	3	2	3	4	020	040	040	2	6	1	1	38131
71	79527	3	60	1	1	3	2	3	0	4	5	005	045	050	2	6	1	1	38133
71	79528	3	44	2	2	3	2	2				025	035	040	2	6	1	1	38135
71	79531	3	50	1	2	3	2	3	0	3		003	047	050	2	6	1	1	38141
71	79602	3	72	1	0	3	2	2				030	020	050	2	6	1	1	38302
71	79603	3	40	1	0	3	2	2	0	5	2	030	020	050	2	6	1	1	38304
71	79604	3	38	1	0	3	2	2	0	2	1	013	020	067	2	6	1	1	38305
71	79605	3	72	2	0	3	2	2				005	040	055	2	6	1	1	38307
71	79606	3	56	2	0	3	2	2				007	018	075	2	6	1	1	38309
71	79607	3	75	2	2	3	2	2				050	045	005	2	6	1	1	38311
71	80190	3	18	1	2	1	2	2				020	040	040	2	6	1	1	39619
71	80193	3	19	1	2	1	2	2				010	025	065	2	6	1	1	39631
71	80194	3	08	1	2	1	2	2				010	025	065	2	6	1	1	39635
71	80195	3	09	1	1	1	2	2				005	030	065	2	6	1	1	39637
71	80196	3	13	1	1	1	2	2	2			015	015	070	2	6	1	1	39639
71	80197	3	14	1	1	1	2	2	2	1	1	020	045	035	2	6	1	1	39641
71	80199	3	33	1	2	1	2	2				015	005	080	2	6	1	1	39647
71	80200	3	68	1	1	1	3	2	0	2	3	000	025	075	2	9	1	1	39649
71	80201	3	42	1	1	1	2	2				010	040	050	2	6	1	1	39651
71	80202	3	52	1	1	1	2	2				010	020	070	2	6	1	1	39653
71	80203	3	19	1	1	1	2	2				020	040	040	2	6	1	1	39655
71	80204	3	14	1	2	1	2	2	2			005	030	065	2	6	1	1	39657
71	80205	3	09	1	2	1	2	2				015	020	065	2	6	1	1	39659
71	80206	3	33	1	1	1	2	2				020	030	050	2	6	1	1	39661
71	80207	3	14	1	2	1	2	3	0	1	2	010	030	060	2	6	1	1	39667
71	80208	3	47	1	2	1	2	2				030	020	050	2	6	1	1	39669
71	80209	3	84	1	2	1	2	2				020	020	060	2	6	1	1	39671
71	80210	3	72	1	2	1	2	2	0	1	1	010	020	070	2	6	1	1	39673
71	80211	3	09	1	2	1	2	2				025	025	050	2	6	1	1	39675
71	80212	3	20	1	2	1	2	3	3			015	010	075	2	6	1	1	39677
71	80213	3	28	1	1	1	2	2				050	020	030	2	6	1	1	39679
71	80214	3	12	1	1	1	2	2	2	1	1	015	010	075	2	6	1	1	39683
71	80215	3	24	1	1	1	2	2	0	1	1	015	015	070	2	6	1	1	39685
71	80216	3	33	1	2	1	2	2				035	020	045	2	6	1	1	39689
71	80217	3	18	1	1	1	2	2	0	1	1	040	020	040	2	6	1	1	39691
71	80218	3	53	1	1	1	2	2				035	015	050	2	6	1	1	39693
71	80219	3	52	1	2	1	2	2				025	040	035	2	6	1	1	39695
71	80220	3	58	1	2	1	2	2	0	1	1	025	040	035	2	6	1	1	39697
71	80221	3	67	1	2	1	2	2	0	1	1	020	030	050	2	6	1	1	39699
71	80488	3	38	0	1	3	2	2				005	040	055	2	6	1	1	40401
71	80489	3	23	1	0	0	2	2				050	015	035	2	6	1	1	40403
71	80490	3	12	1	0	3	2	2	2			015	020	065	2	6	1	1	40405
71	80491	3	15	1	1	3	2	2				020	025	055	2	6	1	1	40407
71	80492	3	19	1	0	3	2	2				025	020	055	2	6	1	1	40409
71	80493	3	15	1	0	3	2	2				015	030	055	2	6	1	1	40411
71	80494	3	38	1	0	3	2	2	0	1	1	020	015	065	2	6	1	1	40413
71	80495	3	35	1	0	3	2	3	0	1	2	010	060	030	2	6	1	1	40415
71	80496	3	27	1	0	3	2	2	0	2	1	000	035	065	2	9	1	1	40417
71	80497	3	13	1	0	3	2	2				040	030	030	2	6	1	1	40419
71	80498	3	62	1	0	3	2	2				035	040	025	2	6	1	1	40421
71	80499	3	51	1	1	3	2	2				020	030	050	2	6	1	1	40423
71	80500	3	58	3	0	0	3	2				025	025	050	2	6	1	1	40425
71	80501	3	55	1	0	3	2	2				010	030	060	2	6	1	1	40427
71	80502	3	38	1	0	3	2	3	2	3	4	010	050	040	2	6	1	1	40431
71	80503	3	11	1	0	3	2	3	0	5	4	010	035	055	2	6	1	1	40433
71	80504	3	46	3	0	3	3	2	0	1	1	010	045	045	2	6	1	1	40435
71	80505	3	27	1	0	3	2	2	0	1	1	013	020	067	2	6	1	1	40437
71	80506	3	65	1	0	3	2	2	0	1	1	010	030	060	2	6	1	1	40439
71	80507	3	40	1	0	3	2	2	0	3		017	050	033	2	6	1	1	40441
71	80508	3	40	1	0	3	2	2				005	020	075	2	6	1	1	40443
71	80509	3	43	1	0	3	2	2	0	1	1	005	035	060	2	6	1	1	40445
71	80510	3	40	1	0	3	2	2				010	018	072	2	6	1	1	40447
71	80744	3	95	2	2	3	2	2				015	005	080	2	8	1	1	40970
71	80745	3	52	2	2	3	2	2				020	010	070	2	6	1	1	40972
71	80746	3	43	1	2	3	2	2				010	015	075	2	6	1	1	40974
71	80747	3	24	2	2	3	2	3	1	1	1	009	011	080	2	6	1	1	40976
71	80748	3	17	1	2	3	2	3	2	1	1	010	025	065	2	6	1	1	40977
71	80749	3	26	1	2	3	2	2				020	010	070	2	6	1	1	40978
71	80750	3	70	2	2	3	2	2				012	018	070	2	6	1	1	40980
71	80751	3	18	1	3	3	2	2				005	020	075	2	8	1	1	40982
71	81441	3	33	1	1	1	3	2				010	030	060	2	6	1	1	42870
71	81442	3	45	1	1	1	2	2				015	025	060	2	6	1	1	42872
71	81443	2	38	3	1	1	3	3	0	1	2	020	040	040	2	6	1	1	42874
71	81444	3	32	1	1	1	2	2				010	015	075	2	6	1	1	42876
71	81445	3	55	1	1	1	2	2				020	020	060	2	6	1	1	42878
71	81446	3	45	1	1	1	3	2	1	1		030	030	040	2	6	1	1	42880
71	81447	3	47	1	1	1	2	2	1			040	020	040	2	6	1	1	42882
71	81448	3	76	1	2	1	3	3	0	3	4	020	040	040	2	6	1	1	42884
71	81449	3	37	1	1	1	3	3	0	1	3	080	010	010	2	6	1	1	42886
71	81450	3	52	1	1	1	2	2	0	1	1	020	030	050	2	6	1	1	42888
71	81451	3	19	1	1	1	2	2				040	020	040	2	6	1	1	42890
71	81452	3	50	1	1	1	2	2				020	030	050	2	6	1	1	42892
71	81453	3	53	1	1	1	2	2				030	020	050	2	6	1	1	42894
71	81454	3	23	1	1	1	2	2				010	010	080	2	6	1	1	42896

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYY ARB	RECA	TYY ECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NAT SO	ECHUL	ANMUL	ANCNO
71	75242	3	30	1	2	3	2					050	030	020	2	8	1	1	27299
71	75505	3	45	2	3	3	2	2				010	025	065	2	6	1	1	28103
71	75506	3	71	2	2	3	2	2	0	1	1	010	040	050	2	6	1	1	28105
71	75507	3	57	2	3	3	2	2				010	040	050	2	6	1	1	28107
71	75508	3	67	2	2	3	2	2				010	040	050	2	8	1	1	28109
71	75509	3	51	1	2	3	2	2				010	040	050	2	6	1	1	28171
71	75510	3	78	1	2	3	2	2	0	1	1	030	035	035	2	9	1	1	28173
71	75511	3	51	2	2	3	2	2				025	035	040	2	6	1	1	28177
71	75512	3	61	1	2	3	2					010	040	050	2	6	1	1	28179
71	75710	3	62	2	2	3	2	2				060	015	025	2	6	1	1	28764
71	75866	2	84	1	1	3	2	2	0	1	1	020	045	035	2	6	1	1	29181
71	75867	2	29	1	2	3	2	2				025	045	030	2	6	1	1	29183
71	75868	2	79	1	1	3	2	2				025	035	040	2	6	1	1	29187
71	75869	2	81	1	1	3	2	2				020	045	035	2	6	1	1	29191
71	75870	2	59	1	3	3	2	2				020	030	050	2	6	1	1	29193
71	75871	2	87	1	3	3	2	2				020	035	045	2	6	1	1	29195
71	75872	2	34	1	1	3	2	2				020	030	050	2	6	1	1	29197
71	75873	2	29	1	3	3	2	2				020	045	035	2	6	1	1	29199
71	75970	3	21	1	3	3	2	2				020	060	020	2	6	1	1	29435
71	75971	3	18	1	3	3	2	2	0	1	1	065	000	035	2	6	1	1	29437
71	75972	3	06	1	3	3	2	2				020	040	040	2	6	1	1	29441
71	75973	3	15	1	3	3	2	2	0	2	1	015	020	065	2	6	1	1	29443
71	75974	3	12	1	3	3	2	2	2			020	045	035	2	6	1	1	29447
71	75975	3	06	1	3	3	2	2				010	025	065	2	6	1	1	29449
71	75985	3	17	1	3	3	2	2	2	1	1	025	025	050	2	6	1	1	29487
71	75987	3	30	1	3	3	2	2				020	020	060	2	6	1	1	29495
71	75988	3	24	0	3	3	2	2	0	2	3	020	005	075	2	6	1	1	29497
71	75989	3	12	1	3	3	2	2				030	020	050	2	6	1	1	29499
71	76072	3	14	1	1	3	2	2				020	010	070	2	6	1	1	29735
71	76073	3	27	1	8	3	2	2				030	015	055	2	6	1	1	29737
71	76074	3	27	1	1	3	2	2	0	1	1	000	050	050	2	9	1	1	29739
71	76075	3	16	1	2	2	2	2				020	020	060	2	6	1	1	29741
71	76076	3	45	1	1	3	2	3	0	3	3	000	035	065	2	9	1	1	29742
71	76077	3	34	1	2	3	2	2				030	030	040	2	6	1	1	29744
71	76078	3	10	1	2	2	2	2				010	025	065	2	6	1	1	29746
71	76079	3	15	1	2	3	2	2	2	1	1	010	020	070	2	6	1	1	29747
71	76080	3	09	1	2	2	2	2				015	025	060	2	6	1	1	29749
71	76081	3	33	1	2	3	2	2	0	1	1	005	070	025	2	6	1	1	29750
71	76082	3	14	1	2	2	2	2				010	025	065	2	6	1	1	29752
71	76083	2	12	1	2	2	2	2				010	040	050	2	6	1	1	29753
71	76084	3	15	1	2	3	2	2				005	010	085	2	6	1	1	29754
71	76085	3	51	1	2	3	2	2				010	025	065	2	6	1	1	29756
71	76086	3	42	1	1	3	2	2	0	1	1	005	050	045	2	6	1	1	29757
71	76087	3	33	1	2	3	2	2				010	040	050	2	6	1	1	29759
71	76088	3	57	1	2	3	2	2				010	040	050	2	6	1	1	29761
71	76089	3	78	1	2	3	2	3	0	1	2	010	050	040	2	6	1	1	29763
71	76090	3	45	1	2	2	2	2	0	1	1	030	045	025	2	6	1	1	29765
71	76091	3	77	1	2	3	2	2				040	025	035	2	6	1	1	29766
71	76092	3	00	1	2	1	2	2				005	045	050	2	6	1	1	29768
71	76093	3	81	1	2	1	2	2				005	030	065	2	6	1	1	29772
71	76096	3	38	1	2	1	2	2	0	1	1	015	010	075	2	6	1	1	29776
71	76097	3	58	1	2	1	2	3	2	5	4	000	040	060	2	9	1	1	29777
71	76102	3	92	1	2	1	2	2	0	4		030	020	050	2	6	1	1	29793
71	76103	3	84	1	2	1	2	2				090	005	005	2	6	1	1	29794
71	76104	3	86	1	2	1	2	2				005	002	093	2	6	1	1	29796
71	76105	3	76	1	0	1	2	2				025	010	065	2	6	1	1	29798
71	76106	3	35	1	2	2	2	2	2			010	010	080	2	6	1	1	29799
71	76108	3	26	2	0	8	2	2				013	007	080	2	6	1	1	29801
71	76109	3	54	1	2	3	2	2				020	010	070	2	6	1	1	29803
71	76110	3	46	1	2	3	2	2	0	1	1	045	015	040	2	6	1	1	29805
71	76111	3	47	1	2	3	2	2	8	1	1	050	010	040	2	6	1	2	29807
71	76112	3	66	1	2	3	3	2				020	015	065	2	6	1	1	29809
71	76113	3	37	1	2	3	2	2				030	015	055	2	6	1	1	29811
71	76114	3	46	1	2	3	2	2	0	1	1	035	015	050	2	6	1	1	29813
71	76115	3	36	1	2	3	2	2				035	015	050	2	6	1	1	29815
71	76116	3	17	1	2	3	2	2				020	005	075	2	6	1	1	29817
71	76117	3	25	0	1	3	2	3	2	3	4	055	010	065	2	6	1	1	29819
71	76118	3	45	1	2	3	2	2				035	015	050	2	6	1	1	29821
71	76119	3	29	2	2	3	2	2	0	1	1	020	025	055	2	6	1	1	29825
71	76120	3	30	1	0	3	2	2				075	005	020	2	6	1	1	29827
71	76121	3	35	1	2	3	2	2				020	015	065	2	6	1	1	29829
71	76122	3	27	0	2	3	2	2				030	015	055	2	6	1	1	29831
71	76123	3	23	1	2	3	2	2				030	015	055	2	6	1	1	29834
71	76124	3	58	1	2	3	2	2				015	005	080	2	6	1	1	29841
71	76125	3	44	1	2	3	2	2	0	1	1	075	010	015	2	6	1	1	29845
71	76126	3	12	0	2	3	2	2				025	015	060	2	6	1	1	29847
71	76127	3	26	1	2	3	2	2				025	020	055	2	6	1	1	29849
71	76128	3	24	1	0	3	2	3	0	3	4	003	052	045	2	9	1	1	29851
71	76129	3	18	1	2	3	2	2				040	015	045	2	6	1	1	29853
71	76130	3	30	1	2	3	2	2				025	015	060	2	6	1	1	29855
71	76131	3	66	0	3	3	2	2	0	1	1	015	015	070	2	6	1	1	29857
71	76132	3	42	1	3	3	2	2	0	1	1	010	025	065	2	6	1	1	29859
71	76133	3	42	1	2	3	2	2	0	1	1	030	020	050	2	6	1	1	29861
71	76134	3	46	1	2	3	2	2				040	015	045	2	6	1	1	29863
71	76135	3	26	1	3	3	2	2				045	010	045	2	6	1	1	29865
71	76136	3	80	1	0	3	2	3	0	4	1	070	010	020	2	6	1	1	29867
71	76137	3	42	1	2	3	2	2				015	015	070	2	6	1	1	29869
71	76138	3	24	1	2	3	2	2				015	045	040	2	8	1	1	29871

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYY ARB	RFC CA	TYY ECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NAT SO	ECHUL	ANMUL	ANCNO
71	76139	3	44	1	2	3	2	3	0	1	3	080	017	003	2	6	1	1	29879
71	76140	3	24	2	0	3	2	2				040	020	040	2	6	1	1	29881
71	76141	3	04	0	2	3	2	2				020	010	070	2	6	1	1	29883
71	76142	3	36	1	2	3	2	2	2	1	1	040	025	035	2	6	1	1	29884
71	76143	3	46	1	2	3	2	2				060	020	020	2	6	1	1	29886
71	76144	3	44	1	2	3	2	2				020	010	070	2	6	1	1	29888
71	76145	3	24	1	2	3	2	3	0	3	4	010	030	060	2	6	1	1	29890
71	76146	3	42	1	2	3	2	2				060	020	020	2	6	1	1	29892
71	76147	3	23	1	2	3	2	2				015	040	045	2	6	1	1	29896
71	76148	3	21	2	2	3	2	2				020	015	065	2	6	1	1	29898
71	76149	3	25	0	2	3	2	2	0	2	1	005	035	060	2	6	1	1	29899
71	76270	0	33	0	0	3	2					015	010	075	2	8	1	1	30120
71	76271	3	72	0	0	1	2					085	005	010	2	6	1	1	30122
71	76272	3	27	0	1	2	2					030	040	030	2	6	1	1	30123
71	76273	3	51	0	0	3	2					040	010	050	2	6	1	1	30125
71	76274	3	27	0	1	3	2					045	025	030	2	8	1	1	30127
71	76275	3	43	0	0	3	2					055	030	015	2	6	1	1	30131
71	76276	3	59	0	1	1	2					020	020	060	2	8	1	1	30135
71	76281	3	26	0	0	3	2					030	030	040	2	6	1	1	30141
71	76282	3	55	0	0	3	2					030	020	050	2	8	1	1	30145
71	76297	3	58	0	0	1	2					010	010	080	2	6	1	1	30167
71	76352	3	05	0	1	3	2					005	005	090	2	6	1	1	30245
71	76353	1	33	0	1	3	3					003	002	095	2	8	1	1	30246
71	76396	3	28	0	1	2	2					040	015	045	2	6	1	1	30325
71	76404	3	18	0	1	3	2					015	005	080	2	6	1	1	30336
71	76504	2	04	0	1	2	2					030	015	055	2	6	1	1	30530
71	76569	0	42	0	0	3	2					005	020	075	2	6	1	1	30641
71	76570	0	20	0	0	3	2					010	015	075	2	8	1	1	30645
71	76601	0	31	0	0	3	2					035	020	045	2	6	1	1	30702
71	76602	0	24	0	0	3	2					020	030	050	2	6	1	1	30704
71	76603	0	54	0	0	3	2					055	005	040	2	6	1	1	30710
71	76604	0	04	0	0	3	2					010	020	070	2	8	1	1	30722
71	76605	0	24	0	0	3	2					030	020	050	2	6	1	1	30723
71	76606	0	24	0	0	3	2					020	005	075	2	6	1	1	30731
71	76607	0	42	0	0	3	2					035	015	050	2	6	1	1	30735
71	76608	0	27	0	0	3	2					005	005	090	2	6	1	1	30737
71	76609	0	32	0	0	3	2					040	001	050	2	6	1	1	30739
71	76610	0	35	0	0	3	2					040	010	050	2	6	1	1	30741
71	76611	0	36	0	0	3	2					010	015	075	2	6	1	1	30743
71	76612	0	45	0	0	3	2					020	010	070	2	6	1	1	30745
71	76613	0	04	0	0	3	2					040	010	050	2	6	1	1	30747
71	76614	0	30	0	0	3	2					075	005	020	2	6	1	1	30749
71	76615	0	34	0	0	3	2					025	015	060	2	6	1	1	30753
71	76616	0	36	0	0	3	2					020	015	065	2	6	1	1	30757
71	76617	0	45	0	1	3	2					020	020	060	2	6	1	1	30759
71	76618	0	12	0	0	3	2					015	015	070	2	8	1	1	30761
71	76619	0	42	0	1	3	2					010	020	070	2	8	1	1	30762
71	76620	0	30	0	0	3	2					002	003	095	2	6	1	1	30764
71	76621	0	26	0	0	3	2					010	010	080	2	6	1	1	30766
71	76622	0	13	0	1	3	2					010	015	075	2	6	1	1	30768
71	76623	0	14	0	1	3	2					015	020	065	2	6	1	1	30770
71	76624	0	27	0	0	3	2					015	015	070	2	6	1	1	30774
71	76625	0	04	0	0	3	2					015	020	065	2	6	1	1	30776
71	76626	0	20	0	0	3	2					010	015	075	2	6	1	1	30777
71	76627	0	14	0	1	3	2					040	030	030	2	6	1	1	30779
71	76628	0	06	0	1	3	2					020	020	060	2	6	1	1	30780
71	76635	3	04	0	2	2	2					035	015	050	2	6	1	1	30801
71	76636	3	04	0	2	2	2					025	010	065	2	6	1	1	30802
71	76637	3	04	0	2	2	2					035	015	050	2	6	1	1	30803
71	76780	3	02	0	1	2	2					025	015	060	2	6	1	1	31202
71	76885	3	00	0	1	3	2					006	004	090	2	6	1	1	31504
71	76898	3	34	0	0	3	2					020	020	060	2	6	1	1	31532
71	76899	3	74	0	0	3	2					050	030	020	2	6	1	1	31534
71	77404	3	48	2	2	3	2	2				020	030	050	2	6	1	1	32818
71	77405	3	24	2	2	2	2	2				001	019	080	2	6	1	1	32820
71	77406	3	09	2	2	3	2	2				005	020	075	2	6	1	1	32825
71	77407	3	06	2	3	2	2	2				005	075	020	2	6	1	1	32827
71	77408	3	06	2	3	2	2	2				010	045	045	2	6	1	1	32828
71	77409	3	12	2	1	2	2	2				005	030	065	2	6	1	1	32829
71	77410	3	60	2	2	2	2	3	0	1	2	005	070	025	2	6	1	1	32831
71	77411	3	50	2	2	3	2	2				005	045	050	2	6	1	1	32832
71	77412	3	03	1	3	2	2	2	2			030	035	035	2	6	1	1	32835
71	77413	3	36	1	1	3	2	2				050	015	035	2	6	1	1	32836
71	77414	3	60	2	3	3	3	3	0	3	4	000	065	035	2	9	1	1	32838
71	77415	3	24	1	3	3	2	2				020	030	050	2	6	1	1	32840
71	77416	3	54	1	3	3	2	2				030	020	050	2	6	1	1	32842
71	77417	3	60	1	2	3	3	2				005	015	080	2	6	1	1	32844
71	77418	3	36	1	3	3	2	2				015	010	075	2	6	1	1	32846
71	77419	3	60	2	3	3	3	2				020	000	080	2	8	1	1	32849
71	77420	3	36	1	2	3	2	2				035	030	035	2	6	1	1	32851
71	77422	3	30	1	2	2	2	3	2			025	010	065	2	6	1	1	32857
71	77426	3	12	1	2	3	2	2				025	005	070	2	6	1	1	32867
71	77427	3	05	1	1	2	2	2				010	020	070	2	6	1	1	32869
71	77428	3	09	1	1	3	2	2				010	010	080	2	6	1	1	32870
71	77429	3	18	1	3	2	3	2	2			015	010	075	2	6	1	1	32872
71	77430	3	09	1	2	2	2	2				015	025	060	2	6	1	1	32873
71	77431	3	24	1	1	3	3	2				020	015	065	2	6	1	1	32876
71	77432	3	06	1	1	2	3	2				025	040	035	2	6	1	1	32880

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	77433	3	12	1	1	3	2	2	2			015	015	070	2	6	1	1	32885
71	77434	3	06	1	1	2	2	2				020	040	040	2	6	1	1	32889
71	77435	3	06	1	1	2	2	3	2	1	1	005	020	075	2	6	1	1	32890
71	77436	3	06	1	3	2	2	2	2	1	1	001	049	050	2	6	1	1	32895
71	77437	3	24	1	2	3	2	2				025	025	050	2	6	1	1	32896
71	77438	3	12	1	3	2	2	2				005	060	035	2	6	1	1	32898
71	77439	3	12	1	3	2	2	3	0	5	2	050	025	025	2	6	1	1	32899
71	77599	3	18	0	1	3	2					010	025	065	2	6	1	1	33518
71	77603	0	08	0	1	2	2					045	020	035	2	6	1	1	33720
71	77604	0	39	0	1	3	2					015	020	065	2	6	1	1	33723
71	77605	0	29	0	2	3	2					010	010	080	2	6	1	1	33725
71	77606	0	08	0	1	2	2					040	020	040	2	6	1	1	33735
71	77607	0	03	0	2	3	2					020	015	065	2	6	1	1	33736
71	77608	0	03	0	2	2	2					035	015	050	2	6	1	1	33737
71	77609	0	08	0	1	2	2					010	015	075	2	6	1	1	33738
71	77650	0	04	0	1	2	2					015	020	065	2	6	1	1	33739
71	77651	0	05	0	1	2	2					045	015	040	2	6	1	1	33740
71	77652	0	33	0	0	3	2					020	010	070	2	6	1	1	33741
71	77653	0	27	0	0	3	2					020	025	055	2	6	1	1	33745
71	77654	0	04	0	1	2	2					015	025	060	2	6	1	1	33749
71	77655	0	38	0	0	3	2					020	030	050	2	6	1	1	33750
71	77656	0	05	0	1	2	2					025	015	060	2	6	1	1	33752
71	77657	0	08	0	1	2	2					035	015	050	2	6	1	1	33753
71	77658	0	15	0	0	3	2					020	020	060	2	6	1	1	33756
71	77659	0	12	0	1	3	2					020	025	055	2	6	1	1	33758
71	77660	0	05	0	2	2	2					040	035	025	2	6	1	1	33760
71	77661	0	12	0	1	3	2					020	030	050	2	6	1	1	33762
71	77662	0	48	0	0	3	2					010	010	080	2	6	1	1	33764
71	77663	0	38	0	1	3	2					030	020	050	2	6	1	1	33766
71	77664	0	28	0	1	3	2					025	025	050	2	6	1	1	33768
71	77665	0	14	0	1	3	2					030	015	055	2	6	1	1	33770
71	77666	0	05	0	2	2	2					030	020	050	2	6	1	1	33772
71	77667	0	06	0	2	2	2					040	035	025	2	6	1	1	33773
71	77668	0	05	0	2	2	2					040	035	025	2	6	1	1	33774
71	77673	0	05	0	2	2	2					025	015	060	2	6	1	1	33779
71	77674	0	04	0	2	2	2					035	020	045	2	6	1	1	33780
71	77675	3	05	1	1	2	2	2				033	007	060	2	6	1	1	33781
71	77676	3	05	1	1	2	2	2				035	015	050	2	6	1	1	33782
71	77677	3	04	1	1	2	2	2				025	015	060	2	6	1	1	33783
71	77678	1	03	1	1	2	2	2				020	015	065	2	6	1	1	33784
71	77679	3	09	1	1	3	2	2				020	030	050	2	6	1	1	33785
71	77680	3	09	1	1	2	2	2				020	045	035	2	6	1	1	33787
71	77681	3	03	1	1	2	2	2				020	015	065	2	6	1	1	33788
71	77682	1	04	1	1	2	2	2				040	020	040	2	6	1	1	33789
71	77683	3	09	1	1	2	2	2				010	010	080	2	6	1	1	33790
71	77684	3	03	1	1	3	2	2				005	010	085	2	6	1	1	33792
71	77985	3	34	0	3	3	3					025	015	060	2	6	1	1	34490
71	78702	3	13	1	2	1	2	2				005	045	050	2	6	1	1	36349
71	78704	3	35	1	1	2	2	2				005	030	065	2	6	1	1	36355
71	78705	3	27	1	1	2	2	2				015	035	050	2	6	1	1	36355
71	78706	3	35	1	1	2	2	2				030	015	055	2	6	1	1	36357
71	78707	3	45	1	1	1	2	2	0	2	3	001	019	080	2	6	1	1	36359
71	78708	3	53	1	2	1	2	2				015	035	050	2	6	1	1	36361
71	78709	3	58	1	1	1	2	2				005	035	060	2	6	1	1	36363
71	78710	3	38	1	2	1	3	3	0	3	3	010	055	035	2	6	1	1	36367
71	78711	2	75	2	2	1	3	3	0	3	3	000	035	065	2	9	1	1	36369
71	78713	3	52	1	2	1	3	3	0	3	3	000	035	065	2	9	1	1	36374
71	78714	3	45	1	2	1	2	2				020	030	050	2	6	1	1	36376
71	78715	3	63	1	2	1	2	2				005	030	065	2	6	1	1	36378
71	78716	3	42	1	2	1	2	2				005	030	065	2	6	1	1	36380
71	78717	3	48	1	2	1	2	2	0	1	1	015	035	050	2	6	1	1	36382
71	78718	3	03	3	2	1	2	2				001	024	075	2	6	1	1	36384
71	78719	3	24	1	1	1	2	2				025	025	050	2	6	1	1	36388
71	78720	3	27	1	1	1	2	2				005	045	050	2	6	1	1	36390
71	78774	2	49	1	1	3	2	2				007	008	085	2	6	1	1	36501
71	78775	2	28	1	1	3	2	2	0	1	1	001	054	045	2	6	1	1	36503
71	78776	2	25	1	3	3	2	3	0	5	4	002	048	050	2	8	1	1	36505
71	78777	2	10	2	3	3	2	2				010	040	050	2	6	1	1	36507
71	78778	2	27	1	3	3	2	2	2			000	040	060	2	9	1	1	36509
71	78779	2	37	1	3	3	2	2				025	040	035	2	6	1	1	36511
71	78780	2	69	1	1	3	2	2				030	020	050	2	6	1	1	36513
71	78781	2	14	1	2	2	2	2				005	045	050	2	6	1	1	36515
71	78782	2	18	1	2	2	2	2				005	045	050	2	6	1	1	36516
71	78783	2	16	1	2	2	2	2				010	040	050	2	6	1	1	36517
71	78784	2	30	1	3	3	2	2				020	030	050	2	6	1	1	36518
71	78785	2	49	1	1	3	2	2				005	015	080	2	6	1	1	36520
71	78786	2	37	1	3	3	2	2				035	030	035	2	6	1	1	36524
71	78787	2	80	1	2	3	2	2	0	4		010	040	050	2	6	1	1	36526
71	78791	2	28	1	2	3	2	2				015	035	050	2	6	1	1	36534
71	78794	2	32	1	3	3	2	2				005	020	075	2	6	1	1	36540
71	78795	2	23	1	3	3	2	2				020	025	055	2	6	1	1	36542
71	78796	2	41	1	3	3	2	2				005	030	065	2	6	1	1	36544
71	78797	2	48	1	1	3	2	2				020	030	050	2	6	1	1	36546
71	78798	2	29	1	1	3	2	2				010	040	050	2	6	1	1	36548
71	78799	2	48	1	1	3	2	2	0	1	1	010	030	060	2	6	1	1	36552
71	78800	2	38	1	1	3	2	2				005	035	060	2	6	1	1	36554
71	78801	2	29	1	1	3	2	2				005	035	060	2	6	1	1	36556
71	78802	2	28	1	1	3	3	2				030	035	035	2	6	1	1	36558

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
71	78803	2	29	1	1	3	2	2				020	045	035	2	6	1	1	36560
71	78804	2	31	1	1	3	2	2				005	045	050	2	6	1	1	36562
71	78805	2	41	1	1	3	2	2				005	030	065	2	6	1	1	36564
71	78806	2	28	1	3	3	2	2	2			000	035	065	2	9	1	1	36566
71	78807	2	14	1	3	2	2	2				005	045	050	2	6	1	1	36568
71	78808	2	14	1	1	2	2	2				010	030	060	2	6	1	1	36569
71	78809	2	14	1	3	2	2	2				010	025	065	2	6	1	1	36571
71	78810	2	15	1	3	2	2	2				015	025	060	2	6	1	1	36573
71	78811	2	18	1	3	2	2	2				020	045	035	2	6	1	1	36574
71	78812	1	09	1	2	2	2	2				010	025	065	2	6	1	1	36575
71	78814	2	27	1	3	2	2	2				005	045	050	2	6	1	1	36577
71	78815	2	29	1	2	3	2	3	0	1	5	040	025	035	2	6	1	1	36578
71	78817	2	10	1	2	2	2	3	2	3	4	001	064	035	2	6	1	1	36582
71	78819	2	53	1	2	3	2					005	030	065	2	6	1	1	36586
71	78824	2	14	1	3	2	3	2				020	020	060	2	6	1	1	36595
71	78825	2	34	1	3	3	2	2				020	045	035	2	6	1	1	36596
71	78878	3	24	1	3	2	2	2				001	049	050	2	6	1	1	36701
71	78879	3	18	1	3	2	2	2				020	055	025	2	6	1	1	36702
71	78880	3	06	1	1	2	2	2	2	1	1	010	030	060	2	6	1	1	36703
71	78887	3	19	1	1	2	2	2	0	1	1	005	040	055	2	6	1	1	36715
71	78888	3	15	1	3	2	3	2				020	030	050	2	6	1	1	36716
71	78889	3	07	1	1	2	2	2	1			001	054	045	2	6	1	1	36719
71	78890	3	06	1	1	2	2	2	2			025	040	035	2	6	1	1	36720
71	78891	3	21	1	2	3	2	2				010	040	050	2	6	1	1	36722
71	78892	3	16	1	3	2	2	2				015	035	050	2	6	1	1	36723
71	78893	3	40	1	2	3	2	2				020	020	060	2	6	1	1	36724
71	78894	3	24	1	1	3	2	2				005	050	045	2	6	1	1	36727
71	78895	3	10	1	1	2	2	2				030	040	030	2	6	1	1	36731
71	78896	3	23	1	3	3	2	2	0	1	1	050	035	015	2	9	1	1	36735
71	78897	3	14	1	2	3	2	2				020	030	050	2	6	1	1	36738
71	78898	3	42	1	2	3	2	2				020	025	055	2	6	1	1	36740
71	78899	3	23	1	1	2	2	2	2			020	060	020	2	6	1	1	36742
71	78900	3	22	1	3	2	2	2				015	030	055	2	6	1	1	36743
71	78901	3	13	1	1	2	2	2				020	030	050	2	6	1	1	36745
71	78902	3	14	1	0	0	2	2				005	055	040	2	6	1	1	36746
71	78903	3	19	1	3	2	2	3	0	3	3	001	019	080	2	6	1	1	36747
71	78904	3	18	1	3	2	2	2				015	020	065	2	6	1	1	36748
71	78905	3	24	1	3	2	2	2				020	030	050	2	6	1	1	36749
71	78906	3	23	1	3	2	2	2	0	2	1	080	000	020	2	6	1	1	36750
71	78907	3	19	1	3	3	3	2				005	030	065	2	6	1	1	36752
71	78908	3	19	2	3	2	2	2				005	030	065	2	6	1	1	36753
71	78909	3	15	2	3	2	2	3	2	3	4	000	020	080	2	9	1	1	36754
71	78910	3	30	1	1	3	2	2				020	030	050	2	6	1	1	36756
71	78911	3	15	2	3	2	2	2				005	035	060	2	6	1	1	36757
71	78912	3	20	2	3	2	2	3	2	3	4	010	045	045	2	6	1	1	36758
71	78913	3	15	2	3	2	2	2	0	1	1	000	035	065	2	9	1	1	36759
71	78914	3	30	1	1	2	2	3	2	3	4	005	045	050	2	6	1	1	36760
71	78915	3	25	1	1	2	2	3	0	3	5	000	020	080	2	9	1	1	36761
71	78916	3	15	2	1	2	2	2				010	025	065	2	6	1	1	36763
71	78917	3	20	2	1	2	2	2				010	030	060	2	6	1	1	36766
71	78918	3	40	1	3	3	2	2				001	034	065	2	6	1	1	36768
71	78919	3	15	1	1	2	2	2				025	030	045	2	6	1	1	36771
71	78920	3	20	1	1	2	2	2	0	1	5	060	005	035	2	6	1	1	36772
71	78921	3	10	1	1	2	2	3	0	3	5	005	045	050	2	6	1	1	36773
71	78922	3	15	1	1	2	2					005	015	080	2	6	1	1	36775
71	78923	3	15	1	1	2	2	2				015	035	050	2	6	1	1	36777
71	78924	3	40	1	2	3	2	2				020	030	050	2	6	1	1	36779
71	78925	3	10	1	2	3	2	2				030	030	040	2	6	1	1	36780
71	78926	3	15	1	2	3	2	2				005	055	040	2	6	1	1	36782
71	78927	3	15	1	1	2	2	2	0	1	1	000	040	060	2	9	1	1	36784
71	78928	3	20	1	1	2	2	3	0	1	2	000	060	040	2	9	1	1	36785
71	78929	3	20	1	2	3	2	2	0	1	1	035	015	050	2	6	1	1	36793
71	78930	3	15	1	2	3	2	2				025	025	050	2	6	1	1	36795
71	78931	3	20	1	1	2	2	3	2			005	055	040	2	6	1	1	36796
71	78932	3	45	1	2	3	2	2				005	020	075	2	6	1	1	36798
71	78933	3	45	1	2	3	2	2				015	035	050	2	6	1	1	36800
71	79162	2	79	1	2	2	2	2				020	030	050	2	6	1	1	37316
71	79247	3	11	1	2	2	2	2	2	1	1	001	044	055	2	6	1	1	37503
71	79248	3	12	1	2	2	2	2	0	1	1	005	030	065	2	6	1	1	37504
71	79249	3	10	1	2	2	2	2	0	1	1	015	020	065	2	6	1	1	37505
71	79250	3	69	1	2	3	2	3	0	4	2	010	025	065	2	6	1	1	37508
71	79251	3	21	1	2	3	2	2	0	1	1	010	025	065	2	6	1	1	37510
71	79252	3	16	1	2	2	2	3	0	3	3	001	019	080	2	6	1	1	37512
71	79271	3	41	0	0	3	2	2				025	035	040	2	6	1	1	37552
71	79272	3	16	1	0	3	2	2	0	1	1	010	030	060	2	6	1	1	37554
71	79273	3	37	1	0	3	2	2				030	050	020	2	6	1	1	37556
71	79274	3	24	1	0	3	2	2				005	015	080	2	6	1	1	37558
71	79275	3	17	1	0	3	2	2	0	1	1	025	025	050	2	6	1	1	37560
71	79276	3	19	1	0	3	2	2	0	2	1	010	040	050	2	6	1	1	37566
71	79277	3	17	1	0	3	2	2				013	027	060	2	6	1	1	37568
71	79278	3	09	1	1	2	2	2	0	1	1	020	025	055	2	6	1	1	37570
71	79279	3	28	1	0	3	2	2	0	1	1	050	030	020	2	6	1	1	37571
71	79280	3	43	1	0	3	2	2	0	1	1	030	020	050	2	6	1	1	37573
71	79281	3	45	1	0	3	2	2	0	1	1	005	070	025	2	6	1	1	37575
71	79282	3	10	1	2	2	2	2				033	027	040	2	6	1	1	37577
71	79283	3	19	1	0	3	2	3	0	1	2	020	030	050	2	6	1	1	37578
71	79284	3	34	1	1	3	2	2	0	5	2	015	010	075	2	6	1	1	37580

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	RFC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	79285	3	80	1	1	3	2	2	0	1	1	030	030	040	2	6	1	1	37582
71	79286	3	20	1	0	3	2	2				015	025	060	2	6	1	1	37584
71	79287	3	20	1	0	3	2	2				020	040	040	2	6	1	1	37586
71	79288	3	30	1	2	3	2	2				030	020	050	2	6	1	1	37588
71	79289	3	20	1	2	3	2	2				020	025	055	2	6	1	1	37590
71	79290	3	50	1	1	3	2	2				005	030	065	2	6	1	1	37592
71	79291	3	43	1	0	3	2	3	0	3	3	003	017	080	2	6	1	1	37594
71	79292	3	38	1	0	3	2	2				030	020	050	2	6	1	1	37598
71	79293	3	31	1	0	3	2	2				007	018	075	2	6	1	1	37600
71	79431	2	78	1	3	3	2	2	0	1	3	059	001	040	2	6	1	1	37920
71	79433	2	53	1	3	3	2	2				025	015	060	2	6	1	1	37926
71	79446	2	24	1	3	2	2	2	0	1	1	015	050	035	2	6	1	1	37961
71	79514	3	25	1	2	3	2	2	2			020	040	040	2	6	1	1	38102
71	79515	3	25	1	2	3	2	2				005	050	045	2	6	1	1	38104
71	79516	3	30	1	2	3	2	2	0	2	1	010	000	090	2	6	1	1	38105
71	79517	3	35	1	1	8	2	3	0	3	3	020	015	065	2	6	1	1	38109
71	79518	3	10	1	2	3	2	3	0	3	3	010	040	050	2	6	1	1	38110
71	79519	3	20	1	2	3	2	2	0	1	1	045	025	030	2	6	1	1	38112
71	79520	3	20	1	2	3	2	2				020	030	050	2	6	1	1	38117
71	79521	3	25	1	2	3	2	2	0	1	1	040	000	060	2	6	1	1	38118
71	79525	3	29	1	2	3	2	2				010	040	050	2	6	1	1	38129
71	79529	3	39	1	2	3	2	3	0	3	3	000	060	040	2	9	1	1	38137
71	79530	3	45	1	2	3	2	2	0	4		070	025	005	2	6	1	1	38139
71	79556	3	54	1	0	3	2	3	0	4		010	025	065	2	6	1	1	38202
71	79557	3	48	1	0	3	2	2				020	030	050	2	6	1	1	38204
71	79559	3	63	2	0	3	2	3	0	4	2	005	020	075	2	6	1	1	38212
71	79560	3	32	1	0	3	2	2				005	025	070	2	6	1	1	38214
71	79561	3	34	1	0	3	2	2				012	028	060	2	6	1	1	38216
71	79562	3	54	1	0	3	2	2				030	015	055	2	6	1	1	38218
71	79563	3	50	1	0	3	2	2				035	020	045	2	6	1	1	38220
71	79564	3	42	1	0	3	2	3	0	1	2	005	045	050	2	6	1	1	38222
71	79565	3	44	1	0	3	2	2				005	025	070	2	6	1	1	38224
71	79566	3	32	1	0	3	2	2	0	1	1	020	030	050	2	6	1	1	38226
71	79567	3	14	1	1	3	2	2				010	025	065	2	6	1	1	38228
71	79568	3	28	1	1	3	2	3	0	3	4	005	055	040	2	6	1	1	38230
71	79569	3	13	1	1	2	2	2	1	1	1	005	035	060	2	6	1	1	38232
71	79570	3	34	1	0	3	2	2				015	035	050	2	6	1	1	38235
71	79571	3	35	1	0	3	2	2				005	040	055	2	6	1	1	38239
71	79572	3	24	1	0	3	2	2				030	030	040	2	6	1	1	38241
71	79573	3	70	0	0	3	2	2	0	1	1	030	045	025	2	6	1	1	38243
71	79574	3	60	1	1	3	2	2				020	030	050	2	6	1	1	38245
71	79575	3	58	1	0	0	2	2	0	1	1	005	045	050	2	6	1	1	38247
71	79576	3	65	1	2	3	2	2				010	040	050	2	6	1	1	38249
71	79577	3	30	1	1	3	2	3	0	3	3	000	065	035	2	9	1	1	38251
71	79578	3	38	1	1	3	2	2				005	030	065	2	6	1	1	38253
71	79579	3	39	1	0	3	2	3	0	1	2	030	030	040	2	6	1	1	38255
71	79580	3	45	1	0	3	2	2				010	030	060	2	6	1	1	38257
71	79581	3	70	1	1	3	2	2				025	040	035	2	6	1	1	38261
71	79582	3	23	1	0	3	2	2				027	028	045	2	6	1	1	38263
71	79583	3	22	1	0	3	2	2				015	020	065	2	6	1	1	38265
71	79584	3	35	1	0	3	2	2				018	022	060	2	6	1	1	38267
71	79585	3	07	1	0	2	2	2	1			045	030	025	2	6	1	1	38269
71	79586	3	15	1	2	2	2	2				025	015	060	2	6	1	1	38272
71	79587	3	50	1	2	3	2	2				045	035	020	2	6	1	1	38273
71	79588	3	16	1	1	3	2	2				015	025	060	2	6	1	1	38275
71	79589	3	15	1	2	3	2	3	0	3	4	005	025	070	2	6	1	1	38277
71	79608	3	09	1	2	3	2	2				040	010	050	2	6	1	1	38312
71	79609	3	19	1	2	3	2	2	0	1	1	008	037	055	2	6	1	1	38315
71	79610	3	26	2	2	3	2	2	1			040	025	035	2	6	1	1	38316
71	79611	3	18	1	2	0	2	3	0	3	4	000	085	015	2	6	1	1	38318
71	79612	3	26	0	2	0	2	2	0	5	1	035	015	050	2	6	1	1	38319
71	79613	3	23	1	2	3	2	3	0	3	4	030	050	020	2	6	1	1	38321
71	79614	3	21	2	2	3	2	3	0	5		015	030	055	2	6	1	1	38322
71	79983	3	58	1	2	3	2	2				015	035	050	2	6	1	1	39147
71	79994	3	84	1	1	3	2	2	0	1	1	005	045	050	2	6	1	1	39176
71	79995	3	76	1	1	3	2	2				025	010	065	2	6	1	1	39178
71	80222	3	38	1	2	3	2	2				020	030	050	2	6	1	1	39701
71	80223	3	30	1	2	3	2	2	0	2	1	015	035	050	2	6	1	1	39704
71	80224	3	46	1	2	3	2	2				020	030	050	2	6	1	1	39706
71	80225	3	25	1	2	3	2	2				010	040	050	2	6	1	1	39712
71	80226	3	27	1	2	3	2	2				035	015	050	2	6	1	1	39714
71	80227	3	26	1	2	3	2	2				020	015	065	2	6	1	1	39716
71	80228	3	37	2	2	3	2	2	0	2	1	035	000	065	2	6	1	1	39718
71	80229	3	46	1	2	3	2	2				020	060	020	2	6	1	1	39720
71	80230	3	45	1	2	3	2	2				025	035	040	2	6	1	1	39729
71	80231	3	48	1	2	3	2	2	0	2	1	030	025	045	2	6	1	1	39731
71	80232	3	24	1	2	3	2	2				030	020	050	2	6	1	1	39733
71	80233	3	45	1	2	3	2	2				025	010	065	2	6	1	1	39735
71	80234	3	36	1	2	3	2	2				020	030	050	2	6	1	1	39737
71	80236	3	55	1	2	3	2	3	0	1	2	015	060	005	2	6	1	1	39747
71	80237	3	46	3	2	3	2	2				015	025	060	2	6	1	1	39753
71	80238	3	58	1	2	3	2	2				035	015	050	2	6	1	1	39761
71	80239	3	34	1	2	3	2	2	0	2	1	025	005	070	2	6	1	1	39763
71	80240	3	41	1	2	3	2	2	2			020	015	065	2	6	1	1	39765
71	80296	3	36	1	3	3	2	2	0	1	1	045	025	030	2	6	1	1	39907
71	80791	3	94	1	1	3	2	2				050	015	035	2	6	1	1	41065
71	80792	3	80	1	1	3	2	2				040	035	025	2	6	1	1	41067
71	80793	3	79	3	1	3	2	2				035	030	035	2	6	1	1	41069

32 D/08 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	RFC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	80811	3	54	1	1	3	2	2				020	030	050	2	6	1	1	41127
71	80954	3	47	1	1	3	2	3	0	4		030	030	040	2	6	1	1	41504
71	80955	3	37	1	0	3	2	2				030	035	035	2	6	1	1	41506
71	80993	3	55	3	0	3	2					045	005	050	2	8	1	1	41592
71	80994	3	38	3	0	0	2					030	020	050	2	6	1	1	41594
71	80995	3	30	3	0	0	2					005	020	075	2	6	1	1	41595
71	80996	3	27	3	0	3	3					015	015	070	2	6	1	1	41596
71	81510	2	24	1	1	3	2	2				010	020	070	2	6	1	1	43093
71	81511	2	19	1	1	3	2	2	0	4		010	015	075	2	6	1	1	43094
71	81512	2	49	1	1	3	2	3	0	4	1	040	010	050	2	6	1	1	43095

32 D/09 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	RFC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC HUL	AN HUL	ANC NU
71	75454	3	35	2	0	3	2	2	0	1	1	010	050	040	2	6	1	1	28001
71	75455	3	19	1	0	3	2	2				035	030	035	2	6	1	1	28005
71	75456	3	41	1	0	3	2	2	0	1	1	020	040	040	2	6	1	1	28009
71	75457	3	16	1	0	3	2	2	2	1	1	010	055	035	2	6	1	1	28011
71	75458	3	30	2	0	3	2	3	0	3	4	002	038	060	2	6	1	1	28013
71	75459	3	37	1	0	3	2	2	0	1	1	010	040	050	2	6	1	1	28015
71	75460	3	17	1	0	3	2	2	0	1	1	020	045	035	2	6	1	1	28019
71	76415	3	29	0	0	3	2					15	60	25	2	6	1	1	30374
71	76416	3	55	0	0	3	2					015	035	050	2	6	1	1	30376
71	76417	3	56	0	0	3	2					025	025	050	2	6	1	1	30378
71	76418	3	43	0	0	3	2					020	005	075	2	6	1	1	30380
71	76419	3	20	0	1	3	2					008	012	080	2	6	1	1	30383
71	76420	3	12	0	1	3	2					005	010	085	2	6	1	1	30384
71	76421	3	52	0	0	3	2					000	020	080	2	9	1	1	30386
71	76422	3	60	0	0	3	2					015	015	070	2	6	1	1	30388
71	76423	3	66	0	0	3	2					010	010	080	2	6	1	1	30390
71	76424	3	16	0	0	3	2					010	015	075	2	6	1	1	30392
71	76449	3	20	0	3	0	2					000	040	060	2	9	1	1	30434
71	76450	3	22	0	3	2	2					035	015	050	2	6	1	1	30436
71	76451	3	36	0	3	3	2					020	015	065	2	6	1	1	30438
71	76503	0	50	0	1	0	2					015	030	055	2	6	1	1	30535
71	77335	3	29	1	0	3	2					035	040	025	2	6	1	1	32638
71	77336	3	34	1	1	3	3	3	0	3	4	025	050	025	2	6	1	1	32641
71	77337	3	36	1	0	3	3	3	0	3	4	010	015	075	2	6	1	1	32642
71	77338	3	49	1	1	3	2	2				020	015	065	2	6	1	1	32644
71	77339	3	37	3	1	3	3	3	0	2	1	005	010	085	2	6	1	1	32647
71	77340	3	38	1	0	3	2	2	0	0	0	020	030	050	2	6	1	1	32648
71	77341	3	22	1	0	3	2	2	0	0	0	040	050	010	2	6	1	1	32650
71	77342	3	24	1	0	3	2	2				020	020	060	2	6	1	1	32652
71	77343	3	35	2	0	3	2	2				025	025	050	2	6	1	1	32654
71	77344	3	37	3	0	3	3	3	0	2	1	010	015	075	2	6	1	1	32656
71	77345	3	34	2	0	3	2	2				015	025	060	2	6	1	1	32660
71	77346	3	18	1	0	3	2	2				010	015	075	2	6	1	1	32662
71	77347	3	41	1	0	3	2	2				030	030	040	2	6	1	1	32664
71	77348	3	61	2	0	3	2	2				015	020	065	2	6	1	1	32666
71	77349	3	29	2	0	3	3	3	0	1	1	005	075	020	2	8	1	1	32668
71	77350	3	32	1	0	3	2	2				008	012	080	2	6	1	1	32670
71	77351	3	35	1	0	3	2	2				030	030	040	2	6	1	1	32672
71	77352	3	40	1	0	3	2	2				010	015	075	2	6	1	1	32676
71	77353	3	30	1	0	3	2	2				015	020	065	2	6	1	1	32678
71	77354	3	43	2	0	3	2	2				005	005	090	2	6	1	1	32680
71	77355	3	25	1	0	3	2					015	015	070	2	6	1	1	32682
71	77356	3	38	1	0	3	2	2	0	0	0	025	015	060	2	6	1	1	32684
71	77357	3	77	2	1	3	2	2				020	020	060	2	6	1	1	32686
71	77358	3	18	1	1	3	2	2				020	020	060	2	6	1	1	32688
71	77359	3	19	1	1	3	2	2				006	009	085	2	6	1	1	32690
71	77360	3	34	1	0	3	2	2	0	1	2	020	030	050	2	6	1	1	32696
71	77361	3	41	1	1	3	2	2				025	025	050	2	6	1	1	32700
71	77362	3	34	1	0	3	3	2				020	020	060	2	6	1	1	32702
71	77363	3	42	3	0	3	2	2				010	020	070	2	6	1	1	32704
71	77364	3	08	1	1	3	2	2				020	020	060	2	6	1	1	32706
71	77365	3	62	1	1	1	2	2				010	025	065	2	6	1	1	32712
71	77366	3	37	1	0	3	2	2				015	065	020	2	6	1	1	32716
71	77367	3	34	1	0	3	2	2				005	020	075	2	6	1	1	32718
71	77368	3	44	1	0	3	2	2				030	030	040	2	6	1	1	32721
71	77369	3	11	1	0	3	2	2				005	005	090	2	6	1	1	32724
71	77370	3	47	3	0	3	3	2				010	030	060	2	6	1	1	32726
71	77371	3	54	1	0	3	2	2				025	030	045	2	6	1	1	32730
71	77372	3	31	1	0	3	2	2				025	025	050	2	6	1	1	32734
71	77373	3	25	1	0	3	2	2				035	035	030	2	6	1	1	32736
71	77374	3	41	1	0	3	2	2				010	010	080	2	6	1	1	32742
71	77375	3	57	0	0	1	3	2				025	030	045	2	6	1	1	32746
71	77376	3	49	1	0	3	2	2				025	030	045	2	6	1	1	32748
71	77377	3	30	1	0	3	2	2				020	040	040	2	6	1	1	32750
71	77378	3	98	1	0	3	2	2				015	025	060	2	6	1	1	32752
71	77379	3	33	1	0	3	2	3	0	4	2	003	002	095	2	8	1	1	32754
71	77380	3	50	1	0	3	2	2	0	1	1	005	015	080	2	6	1	1	32756
71	77381	3	25	1	0	3	3	2				003	017	080	2	8	1	1	32758
71	77382	3	39	1	0	3	2	2				010	020	070	2	6	1	1	32760
71	77383	3	52	1	1	3	2	2				015	020	065	2	6	1	1	32762
71	77384	3	39	0	1	3	2	3	0	3	4	002	048	050	2	9	1	1	32766
71	77385	3	34	1	0	3	2	2				020	030	050	2	6	1	1	32768
71	77386	3	31	1	0	3	2	2	0	2	1	020	030	050	2	6	1	1	32770
71	77387	3	58	1	0	3	2	3	0	3	4	005	045	050	2	6	1	1	32772
71	77388	3	54	1	0	3	3	3	0	2	1	005	010	065	2	6	1	1	32774

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECMUL	ANMUL	ANO
71	77389	3	29	1	0	3	2	2				006	009	085	2	6	1	1	32776
71	77390	3	45	1	0	3	2	3	0	2	1	015	020	065	2	6	1	1	32778
71	77391	3	00	1	0	3	2	2	0	1	1	010	060	010	2	6	1	1	32780
71	77392	3	46	1	0	3	2	2				035	015	050	2	6	1	1	32782
71	77393	3	33	1	1	3	2	2				020	010	070	2	6	1	1	32784
71	77394	3	35	1	0	3	2	2	0	0	0	040	010	050	2	6	1	1	32786
71	77395	3	18	2	0	3	3	2				010	040	050	2	6	1	1	32793
71	77487	3	28	1	0	3	2					025	020	055	2	6	1	1	33121
71	77488	3	22	1	0	3	2					015	010	075	2	6	1	1	33124
71	77489	3	09	1	1	3	2					025	025	050	2	6	1	1	33126
71	77490	3	08	1	3	2	2	2				020	025	055	2	6	1	1	33127
71	77491	3	03	1	3	2	2	2				035	025	040	2	6	1	1	33128
71	77492	3	12	1	1	3	3	3	0	3	2	004	006	090	2	6	1	1	33130
71	77493	3	03	1	1	2	2	2				050	030	040	2	6	1	1	33131
71	77494	3	06	3	3	2	2	2				015	015	070	2	6	1	1	33132
71	77495	3	03	1	3	2	2	2				025	030	045	2	8	1	1	33133
71	77496	3	28	1	0	3	2	2				035	030	035	2	8	1	1	33135
71	77497	3	34	1	0	3	2	2				015	025	060	2	6	1	1	33140
71	77498	3	30	1	0	3	2	2				060	035	005	2	6	1	1	33145
71	77499	3	04	1	0	3	3	3				040	040	020	2	8	1	1	33149
71	77500	1	02	1	0	2	2	2				030	030	040	2	6	1	1	33150
71	77504	3	36	1	0	3	2	2				025	025	050	2	6	1	1	33161
71	77505	1	01	1	1	2	2	2				045	040	015	2	6	1	1	33163
71	77506	3	28	1	1	3	2	2				030	020	050	2	6	1	1	33164
71	77507	3	03	1	1	2	3	3	0	1	1	035	050	015	2	6	1	1	33166
71	77508	1	03	1	3	2	2	2				035	040	025	2	6	1	1	33168
71	77509	1	03	1	1	2	2	2				035	035	030	2	6	1	1	33169
71	77510	3	35	1	0	3	2	2				025	015	060	2	6	1	1	33170
71	77511	3	24	1	1	3	2	2				020	030	050	2	6	1	1	33173
71	77512	3	18	1	1	3	2	2				015	020	065	2	6	1	1	33175
71	77513	3	26	1	0	3	2	2				015	020	065	2	6	1	1	33177
71	77514	3	22	3	0	3	3	3	0	3	3	002	003	095	2	8	1	1	33179
71	77515	3	30	1	0	3	2	2				030	020	050	2	6	1	1	33181
71	77516	3	56	1	0	3	2	2				055	035	010	2	6	1	1	33183
71	77517	3	36	1	1	3	2	2				020	025	055	2	6	1	1	33185
71	77518	3	54	3	0	3	3	2				025	020	055	2	6	1	1	33187
71	77519	3	51	1	0	3	2	2				008	012	080	2	6	1	1	33190
71	77520	3	54	1	0	3	2	2				020	020	060	2	6	1	1	33192
71	77521	3	46	3	0	3	2	2				025	015	060	2	6	1	1	33194
71	77522	3	02	1	0	3	2	2				030	030	040	2	6	1	1	33196
71	77523	3	74	3	0	3	2	2				010	010	080	2	6	1	1	33199
71	77524	3	33	1	0	3	2	2				020	030	050	2	6	1	1	33201
71	77525	3	28	1	0	3	2	2	0	1	1	025	025	050	2	6	1	1	33204
71	77526	3	42	1	0	3	2	2	0	1	1	015	025	060	2	6	1	1	33208
71	77527	3	54	1	0	3	2	2				015	020	065	2	6	1	1	33210
71	77528	3	49	1	0	3	2					020	025	055	2	6	1	1	33212
71	77529	3	48	1	0	3	2	2				035	030	035	2	6	1	1	33214
71	77530	3	33	1	0	3	2	2	0	1	1	015	030	055	2	6	1	1	33216
71	77531	3	47	1	0	3	2	2				020	025	055	2	6	1	1	33218
71	77532	3	28	1	0	3	2	2				015	035	050	2	6	1	1	33220
71	77533	3	45	1	1	3	2	2				020	020	060	2	6	1	1	33222
71	77536	3	04	1	1	2	2					007	013	080	2	6	1	1	33231
71	77542	3	03	1	1	2	2	2	2			015	020	065	2	6	1	1	33250
71	77543	3	04	1	3	2	2	2				010	020	070	2	6	1	1	33251
71	77544	3	02	1	3	2	2	2	2			015	020	065	2	6	1	1	33252
71	77546	3	54	1	0	0	2	2				015	020	065	2	6	1	1	33255
71	77547	3	25	1	0	3	2	2				025	025	050	2	6	1	1	33258
71	77548	3	03	1	3	2	2	2				003	012	085	2	6	1	1	33260
71	77550	3	04	1	3	2	2	2	2			020	015	065	2	6	1	1	33263
71	77551	3	02	1	3	2	2	2	2			010	020	070	2	6	1	1	33264
71	77552	3	03	1	3	2	2	2	2			020	020	060	2	6	1	1	33265
71	77557	3	14	1	0	3	2	2				030	025	045	2	6	1	1	33275
71	77558	3	47	1	0	3	3	2				020	020	060	2	6	1	1	33276
71	77559	3	45	1	0	3	2	2				015	020	065	2	6	1	1	33282
71	77560	3	28	1	0	3	2	2				010	030	040	2	6	1	1	33284
71	77561	3	30	1	0	3	3	3	0	2	1	012	008	080	2	6	1	1	33287
71	77562	3	41	1	0	3	2	2				020	020	060	2	6	1	1	33288
71	77563	3	22	1	0	3	3	2	0	2	1	020	020	060	2	6	1	1	33290
71	77564	3	35	3	2	3	3	3	2	3	4	005	025	070	2	6	1	1	33301
71	77565	3	08	1	3	2	2	2	2			010	015	075	2	6	1	1	33303
71	77566	3	11	3	2	2	3	2				008	017	075	2	6	1	1	33304
71	77567	0	10	2	1	2	2	2	0	1	1	025	010	065	2	6	1	1	33305
71	77568	3	42	1	1	3	2	2				008	012	080	2	6	1	1	33306
71	77569	3	42	3	1	3	2	2				030	020	050	2	6	1	1	33308
71	77570	3	54	1	2	3	2	2				005	020	075	2	6	1	1	33310
71	77571	3	55	2	3	3	2	2				050	010	040	2	6	1	1	33312
71	77572	3	28	1	1	3	3	2				005	015	080	2	6	1	1	33314
71	77573	3	27	3	2	3	2	2	0	1	1	005	015	080	2	6	1	1	33316
71	77574	3	15	0	0	3	2					040	035	025	2	6	1	1	33440
71	77575	3	56	0	2	3	2					012	008	080	2	6	1	1	33445
71	77576	3	26	0	0	3	2	2				040	005	055	2	6	1	1	33448
71	77577	3	47	0	0	3	2	2				015	025	060	2	6	1	1	33450
71	77578	3	04	0	0	2	2	2				025	035	040	2	6	1	1	33452
71	77579	3	03	0	1	2	2	2				015	010	075	2	6	1	1	33453
71	77580	3	61	0	0	3	2	2				045	030	025	2	6	1	1	33454
71	77581	3	44	0	0	3	2					015	035	050	2	6	1	1	33460
71	77582	3	57	0	0	3	2					030	025	045	2	6	1	1	33462

32 D/09 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAB	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	ECMUL	ANMUL	ANO
71	77583	3	39	0	0	3	2					030	045	025	2	6	1	1	33464
71	77584	3	32	0	0	3	2					025	030	045	2	6	1	1	33467
71	77589	3	03	0	1	2	2					025	035	040	2	6	1	1	33479
71	77590	3	03	0	0	2	2					025	015	060	2	6	1	1	33480
71	77603	3	47	0	0	3	2					030	015	055	2	6	1	1	33541
71	77604	3	26	0	0	0	2					025	025	050	2	6	1	1	33549
71	77605	3	18	0	1	1	2					060	020	020	2	6	1	1	33551
71	77606	3	50	0	1	1	2					015	025	060	2	8	1	1	33553
71	77607	3	33	0	0	3	2					025	010	065	2	6	1	1	33561
71	77608	3	32	0	0	3	2					025	010	065	2	6	1	1	33569
71	77609	3	22	0	0	3	2					030	030	040	2	6	1	1	33571
71	77610	3	23	0	0	3	2					040	025	035	2	8	1	1	33573
71	77611	3	11	0	1	1	2					015	005	080	2	6	1	1	33575
71	77612	3	23	0	1	3	2					010	015	075	2	6	1	1	33577
71	77613	3	02	0	1	2	2					035	010	055	2	6	1	1	33579
71	77614	3	20	0	0	3	2					025	050	025	2	6	1	1	33580
71	77615	3	48	0	0	3	2					050	015	035	2	8	1	1	33586
71	77616	3	38	0	1	1	2					020	020	060	2	6	1	1	33588
71	77617	3	02	0	1	2	2					030	020	050	2	6	1	1	33590
71	77619	3	32	0	0	2	2					035	040	025	2	6	1	1	33621
71	77620	3	43	0	0	2	2					015	025	060	2	6	1	1	33623
71	77621	3	59	0	0	2	2					015	025	060	2	6	1	1	33625
71	77622	3	48	0	1	2	2					035	025	040	2	6	1	1	33629
71	77623	3	35	0	0	3	2					015	005	020	2	6	1	1	33643
71	77624	3	09	0	0	3	2					020	020	060	2	6	1	1	33647
71	77625	3	04	0	0	3	2					020	020	060	2	6	1	1	33648
71	77626	3	31	1	0	3	2					085	050	005	2	6	1	1	33649
71	77627	3	22	0	1	2	2					015	015	070	2	6	1	1	33651
71	77628	3	37	0	0	3	2					025	025	050	2	6	1	1	33654
71	77629	3	42	0	0	3	2					030	030	040	2	6	1	1	33656
71	77634	3	35	2	0	3	2	2				020	030	050	2	6	1	1	33704
71	77635	3	23	1	0	3	2	2				030	025	045	2	6	1	1	33706
71	77636	3	40	1	0	3	3	2				010	020	070	2	6	1	1	33710
71	77637	3	36	2	0	3	2	2				020	020	060	2	6	1	1	33712
71	77638	3	46	1	0	3	2	2				030	045	025	2	6	1	1	33714
71	77639	3	04	2	1	2	3					055	033	012	2	6	1	1	33716
71	77640	3	04	0	1	3	2					030	025	045	2	6	1	1	33717
71	77641	3	05	0	1	2	2					025	010	065	2	6	1	1	33718
71	77642	3	04	0	1	2	2					030	020	050	2	6	1	1	33719
71	77743	3	39	1	0	3	2	2				015	025	060	2	6	1	1	33949
71	79036	3	58	1	2	3	2	2				005	030	065	2	6	1	1	37036
71	79037	3	73	1	1	3	2	2				005	065	030	2	6	1	1	37038
71	79398	3	55	1	0	3	2	2				005	030	065	2	6	1	1	37828
71	79399	3	08	1	1	2	2	2				010	010	080	2	6	1	1	37830
71	79401	3	80	1	0	3	2	2				035	025	040	2	6	1	1	37834
71	79402	3	23	1	0	3	3	3	2	3	4	030	060	010	2	6	1	1	37836
71	79410	3	40	1	0	3	2	2				015	015	070	2	6	1	1	37859
71	79411	3	40	1	0	3	2	2				013	022	065	2	6	1	1	37861
71	79412	3	80	1	0	3	2	2	0	1	1	015	020	065	2	6	1	1	37863
71	79413	3	65	1	1	3	2	3	0	4		020	025	055	2	6	1	1	37865
71	79414	3	28	3	0	3	2	3	0	4	3	015	045	040	2	6	1	1	37873
71	79415	3	36	2	0	3	2	2	0	1	1	015	035	050	2	6	1	1	37875
71	79416	3	27	1	1	3	2	3	0	5	4	000	050	050	2	9	1	1	37877
71	79417	3	20	1	0	3	2	2				010	050	040	2	6	1	1	37879
71	79418	3	53	3	0	3	2	2				005	040	055	2	6	1	1	37885
71	79419	3	34	1	0	3	2	2				015	050	035	2	6	1	1	37887
71	79420	3	17	1	0	3	2	2				015	035	050	2	6	1	1	37897
71	79859	3	10	1	0	3	2	2				010	050	040	2	6	1	1	38801
71	79860	3	20	1	0	3	2	2				010	035	055	2	6	1	1	38803
71	79861	3	50	3	0	3	2	2				010	020	070	2	6	1	1	38805
71	79862	3	38	1	0	3	2	2				010	010	080	2	6	1	1	38807
71	79863	3	42	1	0	3	2	3	0	3	3	000	050	050	2	9	1	1	38809
71	79864	3	20	1	3	3	2	2	2			010	035	055	2	6	1	1	38815
71	79865	3	24	1	0	3	2	2	0	1	1	040	025	035	2	6	1	1	38817
71	79866	3	24	1	1	3	2	2	2			030	025	045	2	6	1	1	38819
71	79867	3	45	1	0	3	2	2				015	030	055	2	6	1	1	38821
71	79868	3	38	1	0	3	2	2				030	040	030	2	6	1	1	38823
71	79869	3	17	1	0	3	2	2				005	030	065	2	6	1	1	38825
71	79870	3	27	1	0	3	2	2				010	025	065	2	6	1	1	38827
71	79871	3	45	1	0	3	2	3	0	5	1	003	012	085	2	6	1	1	38829
71	79872	3	37	1	0	3	2	2				015	015	070	2	6	1	1	38831
71	79873	3	31	1	0	3	2	2				010	040	050	2	6	1	1	38834
71	79874	3	32	1	0	3	2	2				010	030	060	2	6	1	1	38840
71	79875	3	28	1	0	3	2	2	1	1	1	005	045	050	2	6	1	1	38842
71	79876	3	57	1	0	3	2	2	0	1	1	015	035	050	2	6	1	1	38844
71	79877	3	35	1	0	3	2	2				010	025	065	2	6	1	1	38846
71	79878	4	07	1	0	3	2	2				005	010	085	2	6	1	1	38848
71	79879	3	22	1	1	3	2	2	0	1	0	027	040	033	2	6	1	1	38850
71	79880	3	32	1	0	3	2	3	0	4	2	013	020	067	2	6	1	1	38854
71	79881	3	42	1	0	3	2	2	0	1	1	020	040	040	2	6	1	1	38856
71	79882	3	14	1	1	3	2	2				010	025	065	2	6	1	1	38866
71	79883	3	59	1	0	3	2	2				015	015	070	2	6	1	1	38868
71	79884	3	45	1	0	3	2	2				010	025	065	2	6	1	1	38870
71	79885	3	41	1	0	3	2	2				020	020	060	2	6	1	1	38872
71	79886	3	70	3	1	3	2	2				040	035	025	2	6	1	1	38874
71	79887	3	45	2	0	3	2	2				010	020	070	2	6	1	1	38876
71	79888	3	53	2	0	3	2	2				025	025	050	2	6	1	1	38878
71	79889	3	37	1	0	3	2	2	0	5	1	025	025	050	2	6	1	1	38888

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
								32 D/09 E (suite)											
71	79890	3	29	1	0	2	2	2	0	1	1	005	030	065	2	6	1	1	38892
71	79891	3	47	1	0	3	2	2	0	1	1	005	055	040	2	6	1	1	38895
71	79892	3	22	1	0	3	2	2				020	040	040	2	6	1	1	38897
71	79893	3	12	1	1	2	2	2				030	035	035	2	6	1	1	38899
71	80888	3	60	1	1	3	2	2				015	035	050	2	6	1	1	41301
71	80889	3	50	2	1	1	2	2				035	015	050	2	6	1	1	41305
71	80890	3	27	1	0	3	2	2				010	045	045	2	6	1	1	41312
71	80891	3	55	1	0	3	2	2	0	1	1	025	030	045	2	6	1	1	41318
71	80892	3	24	1	0	3	2	2				025	030	045	2	6	1	1	41320
71	80893	3	45	1	0	3	2	2				005	020	075	2	6	1	1	41322
71	80894	3	40	2	0	3	2	2				010	040	050	2	6	1	1	41326
71	80895	3	27	1	0	3	2	2				005	030	065	2	6	1	1	41328
71	80896	3	30	1	0	3	2	2				010	025	065	2	6	1	1	41330
71	80897	3	35	2	1	3	2	3	0	1	2	015	035	050	2	6	1	1	41332
71	80898	3	40	2	1	3	2	2				020	040	040	2	6	1	1	41334
71	80899	3	30	1	0	3	2	2				010	045	045	2	6	1	1	41336
71	80900	3	50	1	0	3	2	2				010	050	040	2	6	1	1	41338
71	80901	3	35	1	0	3	2	3	0	5	4	005	020	075	2	6	1	1	41340
71	80902	3	45	1	0	3	2	3	0	5	4	003	047	050	2	6	1	1	41342
71	80903	3	30	1	0	3	2	2				005	030	065	2	6	1	1	41344
71	80904	3	63	1	0	3	2	2				005	030	065	2	6	1	1	41346
71	80905	3	34	1	0	3	2	3	0	1	2	005	055	040	2	6	1	1	41350
71	80906	3	80	1	0	3	2	3	0	4	3	025	045	030	2	6	1	1	41356
71	80907	3	45	1	0	3	2	2				010	050	040	2	6	1	1	41358
71	80908	3	35	1	1	3	2	2				005	030	065	2	6	1	1	41360
71	80909	3	50	1	1	3	2	2	0	1	1	040	040	020	2	6	1	1	41364
71	80910	3	19	1	1	3	2	3	2	3	4	020	055	025	2	6	1	1	41366
71	80911	3	35	1	0	3	2	3	0	3	4	000	060	040	2	9	1	1	41372
71	80912	3	40	1	0	3	2	2				010	015	075	2	6	1	1	41374
71	80913	3	20	1	0	3	2	2				025	040	035	2	6	1	1	41376
71	80914	3	35	1	0	3	2	2				015	015	070	2	6	1	1	41388
71	80915	3	30	1	1	3	2	2				010	020	070	2	8	1	1	41390
71	80916	3	35	0	1	3	2	2	0	1	5	040	025	035	2	6	1	1	41392
71	80917	3	43	1	0	3	2	2				008	012	080	2	6	1	1	41394
71	80918	3	40	1	0	3	2	2				030	010	060	2	6	1	1	41398
71	80945	3	28	1	1	3	2	3	0	1	2	040	040	020	2	6	1	1	41487
71	80946	3	27	2	1	3	2	2				020	030	050	2	6	1	1	41489
71	80947	3	46	1	1	3	2	2	2	2		007	036	057	2	6	1	1	41491
71	80948	3	35	1	1	3	2	2				009	025	066	2	6	1	1	41493
71	80949	3	16	1	1	3	2	2				010	040	050	2	6	1	1	41495
71	80950	3	12	1	1	3	2	2				005	045	050	2	6	1	1	41497
71	80951	3	70	1	1	3	2	2				020	025	055	2	6	1	1	41499
71	81026	3	12	1	2	2	2	2				030	010	060	2	6	1	1	41666
71	81027	3	67	1	2	1	2	2				030	010	060	2	6	1	1	41667
71	81028	2	13	1	2	1	2	2				015	020	065	2	6	1	1	41669
71	81029	3	82	1	2	1	2	2				015	025	060	2	6	1	1	41670
71	81030	3	53	3	2	1	3	2				005	025	070	2	8	1	1	41672
71	81031	3	37	1	1	1	3	2				010	020	070	2	6	1	1	41674
71	81032	3	45	1	2	1	3	2				002	023	075	2	8	1	1	41676
71	81033	3	40	1	1	1	2	2				015	015	070	2	6	1	1	41678
71	81034	3	55	3	1	1	2	2				010	015	075	2	6	1	1	41680
71	81035	3	54	1	1	1	2	2				005	015	080	2	6	1	1	41682
71	81036	3	70	1	1	1	2	2				010	030	060	2	6	1	1	41684
71	81037	3	60	1	1	1	2	2				025	015	060	2	6	1	1	41686
71	81038	3	46	1	1	1	2	2				020	020	060	2	6	1	1	41688
71	81039	3	24	1	1	1	2	2				025	010	065	2	6	1	1	41690
71	81040	3	27	1	1	1	2	2				010	015	075	2	6	1	1	41692
71	81041	3	29	3	2	1	2	2	2			030	020	050	2	6	1	1	41694
71	81042	2	30	1	2	1	2	2	2			013	007	080	2	6	1	1	41696
71	81043	2	20	1	1	1	2	2	2			030	010	060	2	6	1	1	41698
71	81044	3	55	1	1	1	2	2				018	022	060	2	6	1	1	41700
71	81292	3	30	0	0	0	2	2	0	1	1	010	015	075	2	6	1	1	42374
71	81293	3	45	0	0	0	2	2				030	010	060	2	6	1	1	42375
71	81294	3	70	2	0	0	2	2	0	2		010	020	070	2	6	1	1	42376
71	81299	3	30	1	0	3	2	2	0	1	1	045	025	030	2	6	1	1	42401
71	81300	3	35	1	1	3	2	2				008	012	080	2	6	1	1	42403
71	81301	3	55	1	1	3	2	2				010	020	070	2	6	1	1	42405
71	81302	3	30	1	0	3	2	2	1	1		040	020	040	2	6	1	1	42407
71	81303	3	30	1	1	3	2	2	1			005	025	070	2	8	1	1	42409
71	81304	3	25	1	0	3	2	2	1			015	015	070	2	6	1	1	42413
71	81305	3	30	1	0	3	2	3	2	5	1	002	020	078	2	8	1	1	42416
71	81306	3	30	1	0	3	2	2	1			010	030	060	2	6	1	1	42417
71	81307	3	20	1	0	3	2	3	2	5	1	015	010	075	2	6	1	1	42421
71	81308	3	30	1	0	3	2	2				010	015	075	2	6	1	1	42423
71	81309	3	17	1	1	3	2	3	0	2		005	020	075	2	6	1	1	42425
71	81310	3	20	1	0	3	2	2				025	025	050	2	6	1	1	42433
71	81311	3	50	1	0	3	2	2	1	1	1	005	055	040	2	6	1	1	42435
71	81312	3	20	1	0	3	2	2				015	025	060	2	6	1	1	42439
71	81313	3	25	1	0	3	2	2				010	060	030	2	6	1	1	42441
71	81314	3	50	3	0	3	2	2	0	2		005	030	065	2	6	1	1	42446
71	81315	3	48	1	0	8	2	2	0	2		002	018	080	2	6	1	1	42446
71	81316	3	15	1	0	3	2	2	0	2		016	017	067	2	6	1	1	42451
71	81317	3	15	1	0	3	2	2				020	023	057	2	6	1	1	42453
71	81318	3	15	1	0	3	2	2	0	3		015	045	040	2	6	1	1	42455
71	81319	3	15	1	0	3	2	2				015	035	050	2	6	1	1	42459
71	81320	3	20	1	0	3	2	2				020	040	040	2	6	1	1	42463
71	81321	3	15	1	0	3	2	2				020	030	050	2	6	1	1	42465
71	81408	3	50	1	1	3	2	2				005	020	075	2	6	1	1	42801

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYP ARB	REC CA	TYP ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NU
								32 D/09 E (suite)											
71	81409	3	40	1	1	3	2	3	0	3	3	010	010	080	2	6	1	1	42803
71	81410	3	46	1	1	1	2	2				015	015	070	2	6	1	1	42808
71	81411	3	70	1	1	1	2	2				020	020	060	2	6	1	1	42810
71	81412	3	19	1	1	1	3	2	2	2	3	010	030	060	2	6	1	1	42812
71	81413	3	48	1	1	1	2	3	0	5		010	015	075	2	6	1	1	42814
71	81414	3	71	1	1	1	2	2				010	020	070	2	6	1	1	42816
71	81415	3	54	1	1	1	2	2				005	015	080	2	8	1	1	42818
71	81416	3	50	1	1	2	2	3	0	5		010	020	070	2	6	1	1	42820
71	81417	3	86	3	2	1	3	2	0	1	1	005	015	080	2	6	1	1	42822
71	81418	3	64	1	1	1	2	3	0	1	2	015	025	060	2	6	1	1	42824
71	81419	3	74	3	1	1	3	3	0	3	4	010	015	075	2	6	1	1	42826
71	81420	3	50	1	1	1	2	3	0	3	4	010	015	075	2	6	1	1	42828
71	81421	3	40	1	1	1	3	3	0	3	4	005	015	080	2	8	1	1	42830
71	81422	3	58	1	1	1	3	3	2	3	4	010	020	070	2	6	1	1	42832
71	81423	3	75	1	1	1	3	2	0	1	3	040	010	050	2	6	1	1	42834
71	81424	3	38	1	2	1	2	2				015	025	060	2	6	1	1	42836
71	81425	3	40	1	1	1	3	2				010	010	080	2	6	1	1	42838
71	81426	3	25	1	1	1	2	2				015	025	060	2	6	1	1	42840
71	81427	3	58	1	1	1	3	2				007	008	085	2	6	1	1	42842
71	81428	3	47	1	1	1	2	2	0	1	1	030	010	060	2	6	1	1	42844
71	81429	3	15	1	1	1	2	2				010	020	070	2	6	1	1	42846
71	81430	3	44	1	1	1	2	2				010	015	075	2	6	1	1	42848
71	81431	3	57	1	1	1	2	2				005	045	050	2	6	1	1	42850
71	81432	3	25	1	1	1	2	2	0	4		010	015	075	2	6	1	1	42852
71	81433	3	35	1	1	1	2	2	0	4		010	020	070	2	6	1	1	42854
71	81434	3	55	1	1	1	2	2	1			010	020	070	2	6	1	1	42856
71	81435	3	56	1	1	1	2	2	1			015	035	050	2	6	1	1	42858
71	81436	3	50	1	1	1	2	2				030	020	050	2	6	1	1	42860
71	81437	3	28	1	1	1	2	2				010	020	070	2	6	1	1	42862
71	81438	3	48	1	1	1	2	2				005	015	080	2	8	1	1	42864
71	81439	3	56	3	1	1	3	2				010	015	075	2	6	1	1	42866
71	81440	3	47	1	1	1	2	2				010	030	060	2	6	1	1	42868
71	81518	3	99	3	2	1	3	2	1	1	1	040	020	040	2	6	1	1	43106
71	81519	3	52	2	3	3	2	2				005	015	080	2	8	1	1	43107
71	81520	3	71	1	3	3	2	2	0	2	1	010	015	075	2	6	1	1	43109
71	81521	3	99	2	2	3	3	3	2	1	2	040	035	025	2	6	1	1	43111
71	81522	3	97	2	2	3	3	3	1	2	1	020	015	065	2	6	1	1	43113
71	81523	3	78	2	3	3	2	3	0	3	4	015	020	065	2	6	1	1	43115
71	81524	3	63	2	2	3	2	3	0	5		008	012	080	2	6	1	1	43117
71	81525	3	95	1	2	3	2	2	1			010	020	070	2	6	1	1	43119
71	81526	3	65	1	3	3	2	2				025	025	050	2	6	1	1	43120
71	81527	3	69	1	3	3	2	3	0	5		010	020	070	2	6	1	1	43122
71	81528	3	80	1	2	3	2	2				030	020	050	2	6	1	1	43123
71	81529	3	70	1	3	3	2	3	0	5		015	035	050	2	6	1	1	43125
71	81531	3	58	1	3	3	2	2	0	1	0	005	020	075	2	8	1	1	43131
71	81564	3	15	1	0	8	2	2				020	020	060	2	6	1	1	43197
71	81566	3	10	1	2	3	2	2				030	020	050	2	6	1	1	43199
71	81567	3	13	0	0	3	3	2				023	022	055	2	6	1	1	43200
								32 D/09 W											
71	75518	3	43	1	0	3	2	2	0	1	1	070	005	025	2	6	1	1	28191
71	75519	3	63	1	0	3	2	2	0	1	1	055	010	035	2	6	1	1	28193
71	75706	3	25	1	1	3	2	2				040	010	050	2	6	1	1	28756
71	75707	3	23	1	3	3	2	2				045	015	040	2	6	1	1	28758
71	75708	3	36	1	2	3	2	2				035	015	050	2	6	1	1	28760
71	75709	3	53	2	2	3	2	2				025	015	060	2	6	1	1	28762
71	75711	3	59	1	2	2	2	2				010	015	075	2	6	1	1	28766
71	75712	3	29	2	3	3	2	2				045	015	040	2	6	1	1	28767
71	75713	3	70	2	1	3	2	2				020	015	065	2	6	1	1	28769
71	75714	3	54	3	2	3	2	2				020	015	065	2	6	1	1	28771
71	75715	3	16	1	2	3	2	2				030	015	055	2	6	1	1	28773
71	75717	3	43	1	1	3	2	2				025	025	050	2	6	1	1	28778
71	75718	3	36	3	2	3	2	2	0	2	1	010	025	065	2	6	1	1	28780
71	75719	3	48	1	2	3	2	2				010	040	050	2	6	1	1	28782
71	75720	3	42	1	2	3	2	2				030	020	050	2	6	1	1	28784
71	75721	3	43	1	2	3	2	2				015	035	050	2	6	1	1	28786
71	76298	3	29	0	0	3	2					025	025	050	2	6	1	1	30171
71	76299	3	59	0	0	3	3					060	040	020	2	6	1	1	30173
71	76300	3	59	0	0	1	2					020	005	075	2	6	1	1	30177
71	76301	3	39	0	0	3	2					040	010	050	2	6	1	1	30185
71	76302	3	67	0	0	3	2					005	045	070	2	6	1	1	30187
71	76303	3	25	0	0	1	2					020	015	065	2	6	1	1	30190
71	76304	3	58	0	3	2	2					060	025	015	2	6	1	1	30192
71	76305	3	36	0	0	2	2					025	015	060	2	6	1	1	30194
71	76447	3	40	0	3	2	2					002	018	080	2	6	1	1	30430
71	76448	3	58	0	1	2	2					045	005	050	2	6	1	1	30432
71	76452	3	50	0	1	3	2					010	015	075	2	6	1	1	30441
71	76497	0	50	0	1	1	2					040	020	040	2	6	1	1	30522
71	76498	0	45	0	1	1	2					015	020	065	2	6	1	1	30525
71	76499	3	33	0	1	0	2					050	000	050	2	6	1	1	30527
71	76500	0	44	0	0	2	2					025	030	045	2	6	1	1	30529
71	76501	0	71	0	1	2	2					040	010	050	2	6	1	1	30531
71	76502	0	72	0	1	2	2					005	015	080	2	6	1	1	30533
71	76598	2	29	0	0	3	2					005	065	030	2	6	1	1	30694
71	76599	0	32	0	0	0	2					050	000	050	2	6	1	1	30696
71	76600	3	21	0	0	0	2					020	015	065	2	6	1	1	30698
71	76660	3	53	0	0	3	2					020	035	045	2	6	1	1	30900

32 D/09 W (suite)

ANNEE	NO. ECH.	ZONE P.	PROFON	POSIT	TYARB	RECA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FNACT	NATSO	ECMUL	ANMUL	ANCNO
71	76661	3	18	0	1	3	2					015	015	070	2	6	1	1	30902
71	76662	3	41	0	0	3	2					040	030	030	2	6	1	1	30904
71	76663	3	24	0	0	2	2					013	012	075	2	6	1	1	30906
71	76664	3	20	0	0	3	2					040	005	055	2	6	1	1	30910
71	76665	3	23	0	1	3	2					030	015	055	2	6	1	1	30912
71	76666	3	38	0	0	3	2					010	010	080	2	6	1	1	30914
71	76667	3	53	0	3	3	2					015	050	035	2	6	1	1	30916
71	76668	3	45	0	0	3	2					025	025	050	2	6	1	1	30918
71	76669	3	47	0	0	3	2					002	023	075	2	8	1	1	30920
71	76670	3	46	0	0	0	2					060	015	025	2	6	1	1	30922
71	76671	3	55	0	0	0	2					020	025	055	2	6	1	1	30924
71	76672	3	27	0	0	3	2					020	014	066	2	6	1	1	30926
71	76673	3	19	0	0	3	2					015	060	025	2	6	1	1	30928
71	76674	3	25	0	0	3	2					020	010	070	2	6	1	1	30932
71	76675	3	18	0	0	3	2					035	015	050	2	6	1	1	30934
71	76676	3	22	0	0	2	2					010	050	040	2	8	1	1	30938
71	76677	3	15	0	0	3	2					020	040	040	2	6	1	1	30948
71	76678	3	25	0	0	3	2					030	030	040	2	6	1	1	30950
71	76679	3	13	0	1	2	2					040	030	030	2	6	1	1	30952
71	76680	3	29	0	3	2	2					010	040	050	2	6	1	1	30954
71	76681	3	35	0	1	3	2					015	030	055	2	8	1	1	30956
71	76682	3	26	0	3	3	2					025	005	070	2	6	1	1	30958
71	76683	3	22	0	0	2	2					010	020	070	2	8	1	1	30960
71	76684	3	30	0	0	3	2					010	020	070	2	6	1	1	30962
71	76685	3	36	0	0	3	2					025	010	065	2	6	1	1	30968
71	76686	3	03	0	3	2	2					002	002	096	2	8	1	1	30986
71	76687	3	33	0	0	3	2					005	020	075	2	6	1	1	30987
71	76688	3	17	0	0	3	2					015	010	075	2	8	1	1	30973
71	76689	3	33	0	0	3	2					010	055	035	2	8	1	1	30979
71	76690	3	34	0	0	2	2					025	010	065	2	6	1	1	30981
71	76691	3	35	1	0	3	2					007	008	085	2	6	1	1	30985
71	76761	3	45	0	3	2	2					033	002	065	2	8	1	1	31143
71	76762	3	39	0	0	1	2					049	001	050	2	6	1	1	31145
71	76763	3	48	0	0	3	2					050	015	035	2	6	1	1	31147
71	76764	3	45	0	0	3	2					043	002	055	2	6	1	1	31149
71	76765	3	45	0	1	3	2					015	015	070	2	6	1	1	31151
71	76766	3	45	0	1	3	2					045	005	050	2	6	1	1	31153
71	76767	3	74	0	1	3	2					010	025	065	2	6	1	1	31157
71	76768	3	16	0	0	3	2					035	015	050	2	6	1	1	31167
71	76769	3	35	0	1	3	2					015	020	065	2	6	1	1	31169
71	76770	3	84	0	3	3	2					010	010	080	2	6	1	1	31171
71	76771	3	05	0	1	2	2					025	010	065	2	6	1	1	31173
71	76772	3	02	0	1	2	2					020	020	060	2	6	1	1	31174
71	76890	3	06	0	2	2	2					015	010	075	2	6	1	1	31520
71	76891	3	02	0	2	2	2					020	020	060	2	6	1	1	31521
71	76892	3	06	0	2	2	2					015	010	075	2	6	1	1	31522
71	76893	3	03	0	2	2	2					020	020	060	2	6	1	1	31523
71	77272	3	37	0	0	3	2					015	025	060	2	6	1	1	32503
71	77273	3	48	0	1	3	2					025	015	060	2	6	1	1	32505
71	77274	3	21	0	0	3	2					010	015	075	2	8	1	1	32507
71	77275	3	27	0	0	3	2					040	010	050	2	6	1	1	32509
71	77276	3	25	0	0	3	2					010	020	070	2	6	1	1	32511
71	77277	3	56	0	0	3	2					025	025	050	2	6	1	1	32513
71	77278	3	42	0	0	3	2					025	025	050	2	8	1	1	32515
71	77279	3	28	0	0	3	2					015	015	070	2	6	1	1	32517
71	77280	2	06	0	3	2	2					000	050	050	2	9	1	1	32520
71	77281	3	42	0	0	3	2					015	020	065	2	6	1	1	32521
71	77282	3	48	0	1	3	2					008	017	075	2	6	1	1	32523
71	77283	3	44	0	0	3	2					025	030	045	2	6	1	1	32525
71	77284	3	29	0	1	3	2					030	040	030	2	6	1	1	32529
71	77285	3	17	0	0	3	2					325	025	050	2	8	1	1	32531
71	77286	3	22	0	0	3	2					020	025	055	2	6	1	1	32533
71	77287	3	21	0	3	3	2					000	060	040	2	9	1	1	32535
71	77288	3	27	0	0	3	2					010	010	080	2	6	1	1	32537
71	77289	3	31	0	0	3	2					020	020	060	2	6	1	1	32539
71	77290	3	35	0	0	3	2					015	020	065	2	6	1	1	32541
71	77291	3	37	0	0	3	2					010	015	075	2	6	1	1	32547
71	77292	3	29	0	0	3	2					015	010	075	2	6	1	1	32549
71	77295	3	20	0	3	3	2					015	035	050	2	6	1	1	32555
71	77298	3	30	0	3	3	2					009	006	085	2	6	1	1	32559
71	77299	3	35	0	0	2	2					020	020	060	2	6	1	1	32561
71	77597	3	27	0	0	3	2					015	015	070	2	6	1	1	33512
71	77598	3	78	0	0	3	2					025	025	050	2	8	1	1	33514
71	77600	3	34	0	1	3	2					030	010	060	2	6	1	1	33531
71	77601	3	56	0	0	3	2					005	020	075	2	6	1	1	33533
71	77602	3	51	0	0	3	2					020	015	065	2	6	1	1	33535
71	77618	3	10	0	1	3	2					015	010	075	2	6	1	1	33599
71	77630	3	45	1	0	3	3					025	025	050	2	6	1	1	33662
71	77631	3	25	1	0	3	2	2				040	030	030	2	6	1	1	33666
71	77632	3	38	1	0	3	2	2				020	020	060	2	8	1	1	33668
71	77633	3	44	3	0	3	3	2				050	030	020	2	6	1	1	33678
71	77944	3	57	0	3	3	3					035	015	050	2	6	1	1	34488
71	79021	3	51	2	1	2	2	2	0	4		010	040	050	2	6	1	1	37003
71	79022	3	62	1	1	3	2	2				025	025	050	2	6	1	1	37004
71	79023	3	48	1	1	3	2	2				020	030	050	2	6	1	1	37006
71	79024	3	41	1	1	3	2	2				040	020	040	2	6	1	1	37011
71	79040	3	32	1	0	3	2	2				035	040	025	2	6	1	1	37050

32 D/09 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FNACT	NATSO	ECMUL	ANMUL	ANCNO
71	79041	3	33	1	3	0	2					010	015	075	2	6	1	1	37052
71	79042	3	32	1	1	3	2	2				030	020	050	2	6	1	1	37054
71	79043	3	69	3	1	3	3	3	0	1	3	075	015	010	2	6	1	1	37056
71	79044	3	43	3	1	3	2	2				010	040	050	2	6	1	1	37058
71	79045	3	64	1	1	3	2	2				050	025	045	2	6	1	1	37060
71	79046	3	19	3	1	3	2	2				030	035	035	2	6	1	1	37062
71	79047	3	48	1	1	3	2	2				010	050	040	2	6	1	1	37064
71	79048	3	46	1	1	3	2	2				004	030	066	2	6	1	1	37066
71	79049	3	38	1	1	3	2	2				020	030	050	2	6	1	1	37068
71	79050	3	55	1	1	3	2	3	0	3	3	005	015	080	2	6	1	1	37070
71	79051	3	45	1	0	3	2	2				005	015	080	2	6	1	1	37072
71	79052	3	66	2	1	3	2	2				020	015	065	2	6	1	1	37074
71	79053	3	71	2	1	3	2	2				010	010	080	2	6	1	1	37076
71	79054	3	55	1	1	3	2	3	0	5	1	025	045	030	2	6	1	1	37078
71	79055	3	33	3	1	1	2	2	0	1	1	000	035	065	2	9	1	1	37080
71	79056	3	42	1	1	3	2	2				020	025	055	2	6	1	1	37081
71	79057	3	43	3	1	3	2	2				020	047	033	2	6	1	1	37083
71	79058	3	32	3	1	1	2	2				005	040	055	2	6	1	1	37088
71	79059	3	40	2	2	1	2	3	0	5		025	035	040	2	6	1	1	37091
71	79060	3	94	2	2	1	3	2	0	1	1	030	030	040	2	6	1	1	37093
71	79061	3	41	1	2	3	2	2				001	019	080	2	6	1	1	37094
71	79062	3	27	1	1	3	2	2				030	015	055	2	6	1	1	37096
71	79063	3	11	1	1	3	2	2				005	025	070	2	6	1	1	37098
71	79558	3	41	1	0	3	2	2	0	1	1	030	025	045	2	6	1	1	38210
71	79964	3	49	1	2	3	2	2				020	030	050	2	6	1	1	39102
71	79965	3	60	1	1	3	2	2	0	1	1	040	025	035	2	6	1	1	39104
71	79966	3	56	2	2	3	3	2	1			020	040	040	2	6	1	1	39106
71	79967	3	38	1	1	3	2	2	0	1	1	000	035	065	2	9	1	1	39108
71	79968	3	61	1	1	3	2	2				010	040	050	2	6	1	1	39110
71	79969	3	57	1	2	3	2	2				001	049	050	2	6	1	1	39112
71	79970	3	32	2	2	3	3	2				025	025	050	2	6	1	1	39114
71	79971	3	23	1	2	0	2	2				020	030	050	2	6	1	1	39116
71	79972	3	54	2	2	3	3	2				040	040	020	2	6	1	1	39118
71	79973	3	24	1	2	3	3	2				040	020	040	2	6	1	1	39120
71	79974	3	38	1	2	3	2	2				020	010	070	2	6	1	1	39130
71	79975	3	16	1	1	3	2	2				055	010	035	2	6	1	1	39132
71	79976	3	87	1	2	3	2	2	0	1	1	070	010	020	2	6	1	1	39134
71	79977	3	37	1	2	2	3	2	0	1	1	030	020	050	2	6	1	1	39138
71	79984	3	29	2	1	2	2	2				015	025	060	2	6	1	1	39149
71	79985	3	34	2	2	3	2	2				020	045	035	2	6	1	1	39151
71	79986	3	33	1	2	3	2	2				020	030	050	2	6	1	1	39153
71	79987	3	48	1	2	3	2	2				030	030	040	2	6	1	1	39155
71	79988	3	20	1	1	2	3	2				020	030	050	2	6	1	1	39159
71	79989	3	33	1	1	3	2	2				005	030	065	2	6	1	1	39162
71	79990	3	18	1	1	3	2	2				020	030	050	2	6	1	1	39165
71	79991	3	98	1	1	2	3	2	0	1	1	030	020	050	2	6	1	1	39169
71	79992	3	28	1	2	3	2	2				040	010	050	2	6	1	1	39170
71	79993	3	48	3	2	3	2	2				015	020	065	2	6	1	1	39174
71	79996	3	25	1	1	3	3	2	0	2	1	010	025	065	2	6	1	1	39185
71	79997	3	38	1	1	3	2	2				015	020	065	2	6	1	1	39187
71	79998	3	43	1	1	3	2	2	0	2	3	005	030	065	2	6	1	1	39189
71	79999	3	50	1	1	3	3	2	0	1	1	045	045	050	2	6	1	1	39193
71	80000	3	63	3	2	3	3	2	0	1	1	050	020	030	2	6	1	1	39196
71	80001	3	58	3	1	3	2	2	0	1	1	010	050	040	2	6	1	1	39198
71	80763	3	28	1	1	3	2	2				045	030	025	2	6	1	1	41003
71	80764	3	17	1	1	3	2	2				020	040	040	2	6	1	1	41005
71	80765	3	44	1	1	3	2	2				010	050	040	2	6	1	1	41007
71	80766	3	42	2	2	2	2	2				010	025	065	2	6	1	1	41009
71	80767	3	37	1	1	3	2	2				025	025	050	2	6	1	1	41010
71	80768	3	23	1	1	3	2	2				040	027	033	2	6	1	1	41012
71	80769	3	42	1	1	3	2	3	0	4	2	025	008	067	2	6	1	1	41016
71	80770	3	42	3	1	3	3	3	0	3	3	005	035	060	2	6	1	1	41018
71	80771	3	44	1	1	3	2	2				016	017	067	2	6	1	1	41020
71	80772	3	42	2	1	3	2	2				020	025	055	2	6	1	1	41022
71	80773	3	27	3	1	3	2	2				020	040	040	2	6	1	1	41024
71	80774	3	23	1	1	3	3	2				025	025	050	2	6	1	1	41028
71	80775	3	51	1	1	3	2	2				010	020	070	2	6	1	1	41030
71	80776	3	29	3	2	3	3	2				020	020	060	2	6	1	1	41032
71	80777	3	38	1	2	2	2	2				020	030	050	2	6	1	1	41035
71	80778	3	28	1	1	3	2	2				020	045	035	2	6	1	1	41038
71	80779	3	29	1	1	3	2	2				020	045	035	2	6	1	1	41040
71	80780	3	37	1	1	3	2	2				020	030	050	2	6	1	1	41042
71	80781	3	16	2	1	3	3	2	2			005	035	060	2	6	1	1	41044
71	80782	3	69	2	1	3	2	2				020	050	030	2	6	1	1	41046
71	80783	3	29	1	1	0	2	2				020	040	040	2	6	1	1	41048
71	80784	3	63	1	1	3	2	3	2	3	4	000	050	050	2	9	1	1	41050
71	80785	3	19	1	1	3	2	2				020	045	035	2	6	1	1	41052
71	80786	3	42	1	1	3	2	2				005	030	065	2	6	1	1	41054
71	80787	3	28	1	1	3	2	3	0	1	2	010	040	050	2	6	1	1	41056
71	80788	3	47	2	2	3	2	2				005	045	050	2	6	1	1	41058
71	80789	3	63	2	1	1	2	2				010	025	065	2	6	1	1	41060
71	80790	3	46	3	1	3	2	3	0	1	2	015	050	035	2	6	1	1	41061
71	80794	3	34	1	1	3	2	3	0	1	2	010	060	030	2	6	1	1	41071
71	80795	3	56	1	1	3	3	2	0	1	1	060	020	020	2	6	1	1	41073
71	80796	3	33	1	1	3	2	2				005	015	080	2	8	1	1	41075
71	80797	3	53	1	1	3	2	2				002	023	075	2	8	1	1	41079
71	80798	3	43	2	1	3	2	2				010	050	040	2	6	1	1	41085
71	81530	3	36	1	2	3	2	3	0	1	2	010	020	070	2	6	1	1	43129

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC ECA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACTI	NAT SOL	EC HUL	AN HUL	ANNU NU
32 D/09 W (suite)																			
71	81532	3	87	1	3	3	2	2	0	1	0	030	020	050	2	6	1	1	43132
71	81533	3	74	2	2	3	2	3	0	4	2	008	012	080	2	6	1	1	43134
71	81534	3	54	2	3	3	3	3	0	3	4	010	040	050	2	6	1	1	43136
71	81535	3	99	1	3	3	2	2	0	4		010	015	075	2	6	1	1	43138
71	81536	3	34	1	3	3	2	2	0	4		030	010	060	2	6	1	1	43140
71	81537	3	98	1	3	3	2	2				030	010	060	2	6	1	1	43142
71	81538	3	62	1	3	3	2	2				005	015	080	2	6	1	1	43144
71	81539	3	99	2	3	3	3	2				010	020	070	2	6	1	1	43146
71	81540	3	52	1	3	3	2	2	0	4		010	020	070	2	6	1	1	43147
71	81541	3	58	2	3	3	2	2	0	4		010	015	075	2	6	1	1	43149
71	81542	3	45	2	3	3	2	2	0	1	1	010	020	070	2	6	1	1	43151
71	81543	3	52	1	3	3	2	2	0	4		010	020	070	2	6	1	1	43154
71	81544	3	50	1	3	3	2	2				015	015	070	2	6	1	1	43156
71	81545	0	57	1	0	1	2	3	2	1	2	030	020	050	2	6	1	1	43158
71	81546	3	99	2	3	3	2	3	0	4	2	015	025	060	2	6	1	1	43159
71	81547	3	84	1	3	4	2	2	0	2	3	005	015	080	2	6	1	1	43161
71	81548	3	42	2	0	3	2	2	0	1	1	010	020	070	2	6	1	1	43165
71	81549	3	58	1	3	3	2	2	0	5		012	018	070	2	6	1	1	43167
71	81550	3	57	1	0	0	2	2				010	015	075	2	6	1	1	43169
71	81551	3	81	2	3	3	2	2				012	018	070	2	6	1	1	43171
71	81552	3	61	2	3	3	2	2				008	012	080	2	6	1	1	43173
71	81553	3	58	2	0	3	2	2				010	015	075	2	6	1	1	43175
71	81554	3	82	2	2	3	2	3	0	1	2	020	030	050	2	6	1	1	43177
71	81555	3	99	1	0	4	2	3	0	4		015	015	070	2	6	1	1	43179
71	81556	3	58	2	0	3	2	2				010	015	075	2	6	1	1	43181
71	81557	3	09	1	3	3	2	3	0	3	4	008	017	075	2	6	1	1	43183
71	81558	3	47	1	3	3	2	2				005	015	080	2	6	1	1	43185
71	81559	3	59	1	3	3	2	2	0	1	1	005	015	080	2	6	1	1	43187
71	81560	3	35	2	0	3	2	2				010	015	075	2	6	1	1	43190
71	81561	3	79	2	3	3	2	2				006	012	080	2	6	1	1	43191
71	81562	3	70	1	0	0	2	2	0	1	1	008	012	080	2	6	1	1	43192
71	81563	3	47	1	0	1	2	2	0	1	1	010	015	075	2	6	1	1	43195
32 D/10 E																			
71	75698	3	05	2	2	2	2	2	0	2		005	035	060	2	6	1	1	28717
71	75699	3	05	2	2	2	3	2	0	2		015	025	060	2	6	1	1	28718
71	75700	3	04	2	2	2	2	2				015	025	060	2	6	1	1	28719
71	75716	3	24	1	2	3	2	2				035	015	050	2	6	1	1	28775
71	75722	3	34	1	2	3	2	2				040	025	035	2	6	1	1	28788
71	75723	3	42	1	2	3	2	2				040	025	035	2	6	1	1	28790
71	75724	3	39	1	2	3	2	2				045	020	035	2	6	1	1	28792
71	75725	3	55	1	2	3	2	2				000	035	065	2	9	1	1	28794
71	75726	3	46	1	2	3	2	2				005	045	050	2	6	1	1	28796
71	77293	3	03	0	3	2	2					025	015	060	2	6	1	1	32553
71	77294	3	04	0	3	2	2					015	015	070	2	6	1	1	32554
71	77296	3	03	0	3	2	2					020	020	060	2	6	1	1	32557
71	77297	3	04	0	3	2	2					020	025	055	2	6	1	1	32558
71	77300	3	48	0	0	3	2					020	020	060	2	6	1	1	32565
71	77301	3	31	0	0	3	2					035	035	030	2	6	1	1	32567
71	77302	3	52	0	0	3	2					045	040	015	2	6	1	1	32569
71	77303	3	27	3	0	3	3	3	0	1	2	040	010	050	2	6	1	1	32575
71	77304	3	21	1	1	3	2	2				010	010	080	2	6	1	1	32577
71	77305	3	28	1	0	3	2	2				035	015	050	2	6	1	1	32579
71	77306	3	09	1	1	3	2	2				020	020	060	2	6	1	1	32583
71	77307	3	09	1	0	3	2	2				040	030	030	2	6	1	1	32585
71	77308	3	23	2	0	3	2	2				050	020	030	2	6	1	1	32587
71	77309	3	16	1	0	3	2	2				025	025	050	2	6	1	1	32591
71	77310	3	03	2	1	2	2	2	2			025	025	050	2	6	1	1	32595
71	77311	1	04	2	1	2	2	2	2			020	030	050	2	6	1	1	32596
71	77312	0	03	2	1	2	2	2	2			020	005	075	2	6	1	1	32597
71	77313	3	15	1	1	3	2	2				015	020	065	2	6	1	1	32598
71	77314	3	22	1	2	1	2	2				020	025	055	2	6	1	1	32600
71	77315	0	04	1	2	2	3					010	040	050	2	6	1	1	32602
71	77316	0	03	1	2	2	3					020	015	065	2	6	1	1	32603
71	77317	3	54	1	2	1	2					015	020	065	2	6	1	1	32604
71	77318	3	30	1	2	1	3					020	025	055	2	6	1	1	32605
71	77319	3	39	2	0	3	2					010	010	080	2	6	1	1	32606
71	77320	3	44	2	0	3	2					040	045	015	2	6	1	1	32608
71	77321	3	16	1	3	3	2					005	010	085	2	6	1	1	32610
71	77322	3	34	2	0	3	2					015	025	060	2	6	1	1	32612
71	77323	3	27	2	0	3	2					025	030	045	2	6	1	1	32614
71	77324	3	29	1	1	3	2					030	025	045	2	6	1	1	32616
71	77325	3	16	2	1	3	2					010	010	080	2	6	1	1	32618
71	77326	3	10	1	2	3	2					020	025	055	2	6	1	1	32620
71	77327	3	33	1	0	3	2					025	020	055	2	6	1	1	32622
71	77328	3	29	1	0	3	2					020	020	060	2	6	1	1	32624
71	77329	3	11	1	0	3	2					030	025	045	2	6	1	1	32626
71	77330	3	30	3	0	3	2					010	020	070	2	6	1	1	32628
71	77331	3	29	1	1	3	2					020	020	060	2	6	1	1	32630
71	77332	3	39	2	0	3	2					007	008	085	2	6	1	1	32632
71	77333	3	27	1	1	3	2					020	030	050	2	6	1	1	32634
71	77870	3	02	2	1	2	2	2				020	025	055	2	6	1	1	34254
71	77871	3	03	1	1	2	2	2				008	012	080	2	6	1	1	34255
71	77872	3	03	2	1	2	2	3	0	4	2	025	015	060	2	6	1	1	34256
71	77873	3	04	2	1	2	2	2				030	020	050	2	6	1	1	34257
71	77876	3	04	2	1	2	2	2				020	025	055	2	6	1	1	34261
71	77877	1	03	1	1	2	2	2	0	1	1	010	040	050	2	6	1	1	34264

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC ECA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACTI	NAT SOL	EC HUL	AN HUL	ANNU NU
32 D/10 E (suite)																			
71	77878	1	04	0	1	2	2	2				010	040	050	2	6	1	1	34265
71	77879	3	29	1	1	3	2	2				010	040	050	2	6	1	1	34268
71	79978	3	28	1	2	3	2	2				030	030	040	2	6	1	1	39140
71	79979	3	52	1	2	2	3	2				020	005	075	2	6	1	1	39142
71	79980	3	53	1	2	2	2	2	0	1	1	025	035	040	2	6	1	1	39143
71	79981	3	53	1	2	2	2	2	0	1	1	035	025	040	2	6	1	1	39144
71	79982	3	14	2	2	2	2	2	0	1	1	010	040	050	2	6	1	1	39146
71	80696	3	12	1	1	0	2	2	2			010	045	045	2	6	1	1	40829
71	80697	3	18	1	1	3	2	2				030	030	040	2	6	1	1	40832
71	80698	3	31	1	1	3	2	2				020	050	030	2	6	1	1	40836
71	80699	3	55	1	1	3	2	2				040	030	030	2	6	1	1	40838
71	80700	3	18	1	1	2	2	2				040	025	035	2	6	1	1	40839
71	80706	3	34	1	1	3	2	2				015	010	075	2	6	1	1	40864
71	80707	3	25	1	1	3	2	2	0	1	1	040	030	030	2	6	1	1	40867
71	80708	3	15	1	1	3	2	2				020	020	060	2	6	1	1	40870
71	80709	3	40	1	1	3	2	2				010	015	075	2	6	1	1	40875
71	80710	3	43	1	1	3	3	2	0	1	1	065	005	030	2	6	1	1	40877
71	80711	3	21	1	1	3	2	2	0	1	1	045	040	015	2	6	1	1	40881
71	80712	3	35	1	1	3	2	3	0	2		010	010	080	2	6	1	1	40883
71	80713	3	22	1	1	3	2	2				020	020	060	2	6	1	1	40885
71	80714	3	54	1	1	3	2	2	0	1	3	096	001	003	2	6	1	1	40887
71	80715	3	24	1	1	3	2	2	0	2	1	035	005	060	2	6	1	1	40889
71	80716	3	11	1	1	3	2	2				030	010	060	2	6	1	1	40895
71	80717	3	37	1	1	3	3	2	1	1	1	020	030	050	2	6	1	1	40896
71	80963	3	14	1	1	2	2	2				020	010	070	2	6	1	1	41525
71	81457	3	18	1	1	3	2	2	1			040	020	040	2	6	1	1	42901
71	81458	3	15	1	1	3	2	2				030	030	040	2	6	1	1	42903
71	81459	3	14	1	1	3	2	2				015	035	050	2	6	1	1	42904
71	81460	3	15	1	1	3	2	2				060	005	035	2	6	1	1	42907
71	81461	3	45	1	1	3	2	3	0	4		010	025	065	2	6	1	1	42909
71	81462	3	32	1	1	0	2	2				015	035	050	2	6	1	1	42911
71	81463	3	03	1	1	2	2	2				010	025	065	2	6	1	1	42912
71	81464	3	05	1	1	2	2	2				010	030	060	2	6	1	1	42913
71	81465	3	12	1	1	3	2	3	0	5		025	025	050	2	6	1	1	42915
32 D/10 W																			
71	75648	3	17	1	2	2	2	2				020	030	050	2	6	1	1	28602
71	75649	3	42	1	2	2	2	2				015	035	050	2	6	1	1	28604
71	75650	3	43	1	2	2	2	2				015	060	025	2	6	1	1	28606
71	75651	3	19	1	2	2	2	2				020	040	040	2	6	1	1	28608
71	75652	3	35	1	2	2	2	2	0	2	1	050	010	040	2	6	1	1	28610
71	75653	3	23	1	1	2	2	2				020	040	040	2	6	1	1	28612
71	75654	3	30	1	2	2	2	2				010	050	040	2	6	1	1	28614
71	75655	3	45	1	2	2	2	2				030	035	035	2	6	1	1	28616
71	75656	3	32	1	1	2	2	2				010	030	060	2	6	1	1	28618
71	75657	3	40	3	2	2	2	2				010	025	065	2	6	1	1	28620
71	75660	3	34	1	1	2	2	2				005	045	050	2	6	1	1	28634
71	75661	3	14	1	1	2	2	2				005	045	050	2	6	1	1	28636
71	75662	3	49	1	1	2	2	2	0	1	1	005	060	035	2	6	1	1	28638
71	75663	3	45	1	2	2	2	2	0	1	1	005	060	035	2	6	1	1	28642
71	75664	3	32	1	2	2	2	2				015	045	040	2	6	1	1	28644
71	75665	3	18	1	2	2	2	2	0	2	1	010	040	050	2	6	1	1	28646
71	75666	3	15	1	2	2	2	2				015	035	050	2	6	1	1	28648
71	75667	3	52	1	2	2	2	2	0	2	1	005	045	050	2	6	1	1	28652
71	75668	3	32	1	2	2	2	2				015	050	035	2	6	1	1	28654
71	75669	3	49	1	1	2	2	3	0	1	1	010	025	065	2	6	1	1	28656
71	75670	3	13	1	2	2	2	2				010	050	040	2	6	1	1	28662
71	75685	3	04	1	1	2	2	2	2	1	1	015	020	065	2	6	1	1	28701
71	75686	3	04	2	1	2	2	2	2			005	045	050	2	6	1	1	28702
71	75687	3	04	3	1	2	2	2	2	1	1	005	045	050	2	6	1	1	28703
71	75688	3	04	3	1	2	2	2	0	2		005	045	050	2	6	1	1	28704
71	75689	0	02	2	1	2	2	2	0	2		015	035	050	2	6	1	1	28705
71	75690	3	40	3	2	3	2	2	0	1	1	025	025	050	2	6	1	1	28706
71	75691	3	39	1	2	2	2	2	0	2		015	035	050	2	6	1	1	28708
71	75692	3	04	2	2	2	2	2	0	2		010	020	070	2	6	1	1	28710
71	75693	3	04	1	1	2	3	2	0	2		020	030	050	2	6	1	1	28711
71	75694	3	03	2	2	2	2	2	0	2		005	025	070	2	6	1	1	28713
71	75695	3	04	1	1	2	2	2	0	2		010	040	050	2	6	1	1	28714
71	75696	3	03	2	1	2	2	2	0	2		010	040	050	2	6	1	1	28715
71	75697	3	03	2	2	2	2	2	0	2		010	040	050	2	6	1	1	28716
71	76996	0	18	1	3	2	2	2				010	015	075	2	6	1	1	31757
71	76997	0	06	1	3	2	2	2				015	020	065	2	6	1	1	31759
71	76998	0	13	3	3	2	2	2				025	025	050	2	6	1	1	31760
71	76999	0	37	1	1	2	2	2				025	015	060	2	6	1	1	31764
71	77000	1	37	1	1	2	2	2				030	030	040	2	6	1	1	31768
71	77007	1	34	1	1	2	2	2				020	025	055	2	6	1	1	31796
71	77008	0	16	1	1	2	2	2				008	012	080	2	6	1	1	31798
71	77009	0	23	1	1	2	2	2				025	030	045	2	6	1	1	31800
71	77010	0	51	1	1	2	2	2				008	017	075	2	6	1	1	31802
71	77011	0	19	3	1	2	2	2				015	025	060	2	6	1	1	31810
71	77012	0	42	3	1	2	2	2				020	030	050	2	6	1	1	31814
71	77013	0	38	1	1	2	2	2				015	025	060	2	6	1	1	31818
71	77014	0	26	1	1	2	2	2				020	025	055	2	6	1	1	31822
71	77334	3	35	2	0	3	2					030	020	050	2	6	1	1	32636
71	77843	3	27	1	0	3	2	2				015	020	065	2	6	1	1	34200
71	77844	3	27	1	0	3	2	2				025	025	050	2	6	1	1	34202

32 D/10 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	77845	3	28	1	1	3	2	2				025	025	050	2	6	1	1	34204
71	77846	3	22	2	0	3	2	2				015	020	065	2	6	1	1	34206
71	77847	3	03	3	3	2	3	2	2			010	020	070	2	6	1	1	34208
71	77848	3	41	2	3	3	2	2				005	010	085	2	6	1	1	34215
71	77849	3	04	1	1	2	2	2				010	020	070	2	6	1	1	34219
71	77850	3	22	1	3	3	2	2				008	012	080	2	6	1	1	34220
71	77851	3	20	1	1	3	2	2				020	010	070	2	6	1	1	34222
71	77852	3	04	2	1	2	2	2				020	020	060	2	6	1	1	34224
71	77853	3	17	1	1	3	2	2				010	020	070	2	6	1	1	34227
71	77854	3	08	1	0	3	2	2	0	1	1	020	010	070	2	6	1	1	34229
71	77855	3	03	2	1	2	3	2				010	040	050	2	6	1	1	34231
71	77856	3	03	1	1	2	2	2				015	020	065	2	6	1	1	34232
71	77857	3	04	2	1	2	2	2	0	1	1	002	005	093	2	6	1	1	34235
71	77858	3	14	2	0	3	2	2				015	010	075	2	6	1	1	34236
71	77859	3	08	2	0	3	2	2				020	025	055	2	6	1	1	34238
71	77860	3	09	2	0	3	2	2				008	007	085	2	6	1	1	34240
71	77861	3	03	1	1	2	2	2	0	1	1	005	020	075	2	6	1	1	34242
71	77862	3	15	1	0	3	3	2	0	1	1	002	003	095	2	6	1	1	34243
71	77863	3	21	2	0	3	2	2	0	2	1	010	010	080	2	6	1	1	34245
71	77864	0	00	0	0	0	2	2	1			010	020	070	2	6	1	1	34247
71	77865	0	00	0	0	0	2	2				015	020	065	2	6	1	1	34248
71	77866	3	04	2	1	2	2	2				010	025	065	2	6	1	1	34250
71	77867	3	03	2	1	2	3	2	0	2	2	006	017	075	2	6	1	1	34251
71	77868	3	03	1	1	2	2	2				008	012	080	2	6	1	1	34252
71	77869	3	03	2	1	2	2	2				010	025	065	2	6	1	1	34253
71	77874	3	33	1	0	3	2	2	0	2	1	025	015	060	2	6	1	1	34258
71	77875	3	03	2	0	2	2	2				025	030	045	2	6	1	1	34260
71	77880	3	47	2	1	3	3					015	035	050	2	6	1	1	34270
71	77881	3	04	1	1	2	2	2	2			005	015	080	2	6	1	1	34274
71	77882	3	03	2	0	2	3	2	2			015	035	050	2	6	1	1	34275
71	77883	3	04	2	2	2	2	2	2			010	030	060	2	6	1	1	34276
71	77884	3	21	1	1	3	3	2				035	015	050	2	6	1	1	34277
71	77885	3	37	1	1	3	2	2				015	035	050	2	6	1	1	34279
71	77886	3	04	1	2	2	2	2	2	1	1	010	040	050	2	6	1	1	34287
71	77887	3	03	2	1	2	2	2	2	1	1	010	050	040	2	6	1	1	34288
71	77888	3	03	1	1	2	2	2	2	1	1	005	050	045	2	6	1	1	34289
71	77889	3	03	2	1	2	2	2	2			005	055	040	2	6	1	1	34290
71	77890	3	03	1	3	2	3	2	2			005	025	070	2	6	1	1	34291
71	77891	3	02	3	1	2	2	2	2			005	045	050	2	6	1	1	34292
71	77892	3	02	2	1	2	2	2				010	040	050	2	6	1	1	34293
71	77893	3	04	3	1	2	2	2				005	035	060	2	6	1	1	34294
71	77894	3	02	2	1	2	2	2	2			035	035	030	2	6	1	1	34295
71	77895	3	04	2	3	2	2	2	2			015	020	065	2	6	1	1	34296
71	77896	3	05	1	1	2	2	2	2	1	1	015	035	050	2	6	1	1	34297
71	77897	3	03	2	1	2	2	2				005	045	050	2	6	1	1	34298
71	77898	3	03	2	1	2	2	2	2	1	1	010	040	050	2	6	1	1	34299
71	78025	3	09	1	1	2	2	2				010	030	060	2	6	1	1	34722
71	78026	3	34	1	2	2	2	2				020	020	060	2	6	1	1	34724
71	78027	3	33	1	1	2	2	2				020	025	055	2	6	1	1	34726
71	78028	3	44	1	1	2	2	2				030	035	035	2	6	1	1	34728
71	78029	3	09	1	2	2	2	2				015	030	055	2	6	1	1	34730
71	78030	3	14	1	2	2	2	2				020	025	055	2	6	1	1	34732
71	78031	3	30	1	1	2	2	2				020	035	045	2	6	1	1	34736
71	78032	3	47	1	1	2	2	2				010	020	070	2	6	1	1	34740
71	78033	3	42	1	2	2	2	2				025	035	040	2	6	1	1	34742
71	78042	3	35	3	1	2	3	2				015	025	060	2	6	1	1	34771
71	78043	3	53	1	1	2	2	2				025	030	045	2	6	1	1	34773
71	78044	3	17	1	2	2	2	3	0	5	1	010	020	070	2	6	1	1	34779
71	78045	3	03	1	2	2	2	2				015	025	060	2	6	1	1	34781
71	78046	3	29	1	2	2	2	2				010	040	050	2	6	1	1	34784
71	78047	3	27	1	2	2	3	2				010	040	050	2	6	1	1	34786
71	78048	3	25	1	2	2	2	2				010	030	060	2	6	1	1	34788
71	78049	3	12	1	2	2	2	2	0	1	1	025	035	040	2	6	1	1	34790
71	78050	3	30	1	2	2	2	2				005	045	050	2	6	1	1	34792
71	78051	3	27	1	2	2	2	2				010	040	050	2	6	1	1	34794
71	78052	3	13	1	2	2	2	2				020	015	065	2	6	1	1	34798
71	78053	3	15	3	2	2	2	3	0	4	3	015	060	025	2	6	1	1	34800
71	80101	3	18	1	2	1	2	2				020	040	040	2	6	1	1	39412
71	80102	2	13	1	1	2	3	2				010	065	025	2	6	1	1	39414
71	80103	3	33	1	2	1	2	2				005	008	087	2	6	1	1	39416
71	80104	3	23	1	2	1	2	2				010	025	065	2	6	1	1	39418
71	80105	3	58	1	2	1	3	2	0	5	1	020	030	050	2	6	1	1	39420
71	80106	3	54	1	2	1	2	2				015	030	055	2	6	1	1	39422
71	80107	3	38	1	1	1	2	2				015	025	060	2	6	1	1	39424
71	80108	3	27	1	1	1	2	2				010	030	060	2	6	1	1	39426
71	80125	3	35	1	1	1	2	2				030	025	045	2	6	1	1	39466
71	80126	3	47	1	2	1	2	2				030	035	035	2	6	1	1	39468
71	80127	3	37	1	[illegible]	1	2	2				015	035	050	2	6	1	1	39470
71	80128	3	48	1		1	2	2				010	035	055	2	6	1	1	39472
71	80129	3	43	1		1	2	2				015	050	035	2	6	1	1	39474
71	80130	3	29	3	2	1	2	2				015	035	050	2	6	1	1	39476
71	80131	3	34	3	2	1	2	2				005	045	050	2	6	1	1	39478
71	80132	3	35	1	2	1	2	2				005	045	050	2	6	1	1	39480
71	80133	3	48	1	1	1	2	2				020	030	050	2	6	1	1	39482
71	80134	3	43	1	1	1	2	3	2	5	4	010	045	045	2	6	1	1	39484
71	80135	3	37	3	1	1	2	2				005	040	055	2	6	1	1	39486
71	80690	3	12	1	1	3	2	2				035	030	035	2	6	1	1	40810

32 D/10 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	80691	3	17	1	1	3	2	2	2			020	030	050	2	6	1	1	40812
71	80692	3	30	1	1	3	2	2				010	025	065	2	6	1	1	40815
71	80693	3	18	1	1	2	2	2				010	040	050	2	6	1	1	40816
71	80694	3	58	1	1	3	2	2				020	045	035	2	6	1	1	40823
71	80695	3	41	1	1	3	2	2				010	040	050	2	6	1	1	40826
71	80701	3	19	1	1	3	3	2	0	1	1	020	030	050	2	6	1	1	40844
71	80702	3	25	1	1	3	2	3	0	3	3	005	040	055	2	6	1	1	40845
71	80703	3	12	1	1	3	2	2	2			035	020	045	2	6	1	1	40848
71	80704	3	38	1	1	3	2	3	0	5	4	005	055	040	2	6	1	1	40852
71	80705	3	09	1	1	3	2	2	2			015	040	045	2	6	1	1	40854
71	81003	3	58	3	1	1	3	2				005	045	050	2	6	1	1	41014
71	81004	3	39	1	1	1	2	2	0	1	1	015	045	040	2	6	1	1	41016
71	81005	3	32	1	2	1	3	2				010	050	040	2	6	1	1	41018
71	81006	3	13	1	2	1	2	2				015	050	035	2	6	1	1	41020
71	81007	3	22	1	2	1	2	2				005	045	050	2	6	1	1	41022
71	81008	3	42	1	2	1	2	2				005	060	035	2	6	1	1	41024
71	81009	3	23	1	2	1	2	2	0	1	1	020	025	055	2	6	1	1	41026
71	81010	3	59	3	2	1	3	2	0	1	1	005	045	050	2	6	1	1	41028
71	81011	3	18	1	2	1	2	2				015	020	065	2	6	1	1	41032
71	81012	3	11	1	1	1	2	2				020	015	065	2	6	1	1	41034
71	81013	3	13	1	1	1	2	2				010	030	060	2	6	1	1	41038
71	81014	3	25	1	2	1	2	2	0	1	1	030	020	050	2	6	1	1	41040
71	81015	3	33	1	1	1	2	3	2	5		025	035	040	2	6	1	1	41042
71	81016	3	28	3	1	1	2	2	2			025	015	060	2	6	1	1	41044
71	81017	3	45	3	1	1	3	3	0	3	4	005	045	050	2	8	1	1	41046
71	81018	3	49	3	1	1	3	2				010	040	050	2	6	1	1	41048
71	81021	3	63	3	1	1	3	3	0	4	3	005	060	035	2	6	1	1	41056
71	81022	3	37	1	1	1	2	2				000	040	060	2	9	1	1	41058
71	81023	3	15	1	1	1	2	2				010	040	050	2	6	1	1	41060
71	81024	3	42	1	1	1	2	2				030	050	020	2	6	1	1	41062
71	81025	3	57	1	1	1	2	2				025	040	035	2	6	1	1	41064

32 D/11 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	ANC NO
71	75595	3	13	1	3	3	3	3	0	3	3	004	006	090	2	6	1	1	28463
71	75605	3	10	1	3	3	2	2				045	010	045	2	6	1	1	28483
71	75606	3	44	1	3	3	2	2				060	015	025	2	6	1	1	28489
71	75607	3	33	1	3	3	2	2				025	015	060	2	6	1	1	28491
71	75658	3	40	1	2	2	2	2				005	060	035	2	8	1	1	28624
71	75659	3	37	1	2	2	2	2				050	025	025	2	6	1	1	28632
71	75671	3	38	1	1	2	2					010	040	050	2	6	1	1	28664
71	75672	3	43	2	1	1	2	2				005	045	050	2	6	1	1	28666
71	75673	3	34	1	1	2	2	2				010	040	050	2	6	1	1	28668
71	75674	3	32	1	1	2	2	2				005	025	070	2	6	1	1	28670
71	75675	3	37	1	1	2	2	2				015	035	050	2	6	1	1	28672
71	75677	3	27	1	2	2	2	2				010	025	065	2	6	1	1	28680
71	75678	3	32	1	2	2	2	2				010	050	040	2	8	1	1	28682
71	75679	3	23	1	2	2	2	2				005	060	035	2	8	1	1	28686
71	75701	3	34	1	2	3	2	2				030	020	050	2	6	1	1	28724
71	75702	3	12	3	1	3	2	2				030	020	050	2	6	1	1	28726
71	75703	3	24	1	1	3	2	2				020	010	070	2	6	1	1	28728
71	75704	3	42	2	1	3	2	2				025	030	045	2	6	1	1	28736
71	75705	3	27	1	1	3	2	2				025	015	060	2	6	1	1	28748
71	76985	0	13	0	1	2	2					025	020	055	2	6	1	1	31728
71	76986	0	05	0	1	2	2					020	020	060	2	6	1	1	31730
71	76987	1	59	0	2	2	2					025	060	015	2	6	1	1	31732
71	76988	0	04	0	1	2	2					025	020	055	2	6	1	1	31738
71	76989	0	04	0	1	2	2					030	020	050	2	6	1	1	31740
71	76990	0	06	1	3	2	2					020	020	060	2	6	1	1	31741
71	76991	0	16	1	0	2	2					020	035	045	2	8	1	1	31745
71	76992	0	39	1	1	2	2	2				020	020	060	2	6	1	1	31747
71	76993	0	65	2	0	2	2	2				035	035	030	2	6	1	1	31751
71	76994	0	22	3	3	2	2	2				030	030	040	2	6	1	1	31753
71	76995	0	48	1	3	2	2	2				015	010	075	2	6	1	1	31755
71	77001	0	15	1	1	2	2	2				020	020	060	2	6	1	1	31778
71	77002	0	31	1	1	2	2	2				025	025	050	2	6	1	1	31782
71	77003	0	45	1	1	2	3	3	0	0	0	010	015	075	2	8	1	1	31784
71	77004	0	21	1	1	2	2	2				025	040	035	2	8	1	1	31788
71	77005	0	22	1	1	2	2	2				025	020	055	2	6	1	1	31792
71	77006	0	56	1	1	2	2	2				030	035	035	2	6	1	1	31794
71	77015	0	53	1	1	2	2	2				030	025	045	2	6	1	1	31826
71	77016	0	52	1	1	2	2	2				010	015	075	2	6	1	1	31828
71	77017	0	38	3	1	2	2	2				010	015	075	2	6	1	1	31830
71	77018	0	43	1	2	2	2	2				050	030	020	2	6	1	1	31834
71	77019	0	38	3	1	2	2	2				025	030	045	2	6	1	1	31836
71	78020	1	42	1	1	2	2	3	0	2	1	010	010	080	2	6	1	1	34702
71	78021	0	39	1	1	2	2	2				015	025	060	2	6	1	1	34708
71	78022	0	50	1	1	2	2	2				020	020	060	2	6	1	1	34710
71	78023	1	10	1	1	2	2	2				010	025	065	2	6	1	1	34714
71	78024	0	33	1	1	2	2	2				030	030	040	2	6	1	1	34716
71	78034	3	40	1	1	2	2	2				010	020	070	2	6	1	1	34746
71	78035	3	28	1	1	2	2	2				030	030	040	2	6	1	1	34748
71	78036	3	28	1	1	2	2	2				020	040	040	2	6	1	1	34750
71	78037	3	15	1	2	2	2	3	0	4	1	010	020	070	2	6	1	1	34752
71	78038	3	42	1	2	2	2	2				015	025	060	2	6	1	1	34754
71	78039	3	46	1	2	2	2	3	0	4	2	015	025	060	2	8	1	1	34758
71	78040	3	72	1	2	2	2	2				020	020	060	2	6	1	1	34760
71	78041	3	28	1	1	2	2	2				020	020	060	2	6	1	1	34762

32 D/11 E (suite)

ANNEE	NO. ECH.	ZONE P	PRODN	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSU	ECMUL	ANMUL	ANCNO
71	78164	3	43	1	1	3	2	2				010	025	065	2	6	1	1	35023
71	78165	3	47	1	1	3	2	2				030	040	030	2	6	1	1	35025
71	78166	3	41	1	1	3	2	2				020	020	060	2	6	1	1	35030
71	78167	3	48	1	1	3	2	2				015	025	060	2	6	1	1	35032
71	78168	3	45	1	1	3	2	2				020	025	055	2	6	1	1	35034
71	78169	3	33	1	1	3	2	2				025	035	040	2	6	1	1	35036
71	78170	3	09	1	1	3	2	2				015	025	060	2	6	1	1	35038
71	78171	3	44	1	1	3	2	2				030	040	030	2	6	1	1	35040
71	78172	3	21	1	1	3	2	2				030	035	035	2	6	1	1	35052
71	78173	3	26	1	1	3	2	2				025	030	045	2	6	1	1	35054
71	78174	3	21	1	1	3	2	2				020	025	055	2	6	1	1	35059
71	78175	3	41	1	1	3	2	2				020	025	055	2	6	1	1	35063
71	78176	3	71	1	1	3	2	3	0	1	1	050	030	020	2	6	1	1	35065
71	78177	3	23	1	1	3	2	3	0	2	1	008	012	080	2	6	1	1	35068
71	78178	3	14	1	1	3	2	2				030	020	050	2	6	1	1	35070
71	78179	3	27	1	1	3	2	2				015	025	060	2	6	1	1	35075
71	78180	3	10	1	1	3	3	3	0	1	1	000	055	045	2	9	1	1	35076
71	78181	3	25	2	1	2	2	3	0	3	3	035	015	050	2	6	1	1	35078
71	78182	3	15	1	1	3	2	2				045	030	025	2	6	1	1	35079
71	78183	3	42	1	1	3	2	2				020	020	060	2	6	1	1	35082
71	78184	3	85	2	1	3	2	2				020	040	040	2	6	1	1	35084
71	78185	3	58	1	1	3	2	2	0	1	1	040	025	035	2	6	1	1	35090
71	78186	3	82	1	1	3	2	2				015	035	050	2	6	1	1	35092
71	78187	3	15	1	1	2	2	2				010	025	065	2	6	1	1	35095
71	78188	3	64	1	1	3	2	2				010	040	050	2	6	1	1	35096
71	78357	3	24	1	1	3	2	2	0	1	1	010	060	030	2	6	1	1	35501
71	78358	3	64	1	1	3	2	2				005	060	035	2	6	1	1	35504
71	78360	3	60	1	1	3	2	2				010	040	050	2	6	1	1	35512
71	78362	3	16	1	1	3	2	2				005	030	065	2	6	1	1	35533
71	78363	3	23	1	1	3	2	3	0	4		010	055	035	2	6	1	1	35537
71	78364	3	35	1	1	3	2	3	0	4		020	060	020	2	6	1	1	35539
71	78365	3	35	1	1	3	2	2				010	025	065	2	6	1	1	35541
71	78366	3	48	1	1	3	2	2	0	2	1	010	025	065	2	6	1	1	35544
71	78367	3	42	1	1	3	2	2				010	040	050	2	6	1	1	35546
71	78368	3	36	1	1	3	2	2				010	020	070	2	6	1	1	35549
71	78369	3	22	1	1	3	2	2				005	025	070	2	6	1	1	35552
71	78370	3	15	1	1	3	2	2	0	1	1	010	040	050	2	6	1	1	35554
71	78371	3	11	1	1	3	2	2	0	1	1	030	035	035	2	6	1	1	35556
71	78372	3	64	1	1	3	2	2	0	1	1	005	075	020	2	6	1	1	35558
71	78373	3	20	1	1	3	2	2				040	040	020	2	6	1	1	35560
71	78375	3	16	1	1	3	2	3	0	3	3	010	060	030	2	6	1	1	35572
71	78376	3	10	1	1	3	2	2	0	2	3	020	015	065	2	6	1	1	35574
71	79186	3	43	1	1	1	2	2				005	045	050	2	6	1	1	37366
71	79187	3	27	1	2	1	2	2				010	010	080	2	6	1	1	37370
71	79188	3	47	1	1	1	3	3	0	3	3	000	015	085	2	9	1	1	37372
71	79189	3	13	0	2	1	2	2				015	030	055	2	6	1	1	37375
71	79190	3	14	1	2	1	3	2	2			013	027	060	2	6	1	1	37377
71	79191	3	33	0	1	1	2	2				030	010	060	2	6	1	1	37379
71	79192	3	38	1	2	1	3	2				030	035	035	2	6	1	1	37381
71	79193	3	29	1	2	1	2	2				035	015	050	2	6	1	1	37383
71	79194	3	23	1	2	1	2	2				025	015	060	2	6	1	1	37385
71	79195	3	18	1	2	1	2	2				045	025	030	2	6	1	1	37387
71	79196	3	33	1	2	1	2	2				035	040	025	2	6	1	1	37389
71	79197	2	33	1	2	1	2	2				050	020	030	2	6	1	1	37391
71	79198	3	52	1	2	1	2	2				010	040	050	2	6	1	1	37393
71	79199	0	68	1	2	1	3	3	0	4	3	010	040	050	2	6	1	1	37395
71	79200	3	43	1	1	1	2	3	0	5		025	035	040	2	6	1	1	37397
71	79201	3	38	1	2	1	2	2	0	1	2	070	018	012	2	6	1	1	37399
71	79331	3	16	1	1	3	2	2				005	045	050	2	6	1	1	37666
71	79332	3	21	1	1	3	2	2	2			010	020	070	2	6	1	1	37668
71	79339	3	65	1	1	3	2	2				025	035	040	2	6	1	1	37685
71	79340	3	64	1	2	3	2	2				035	025	040	2	6	1	1	37687
71	79341	3	16	1	1	3	2	2				050	030	020	2	6	1	1	37689
71	79342	3	10	1	2	1	2	2				020	030	050	2	6	1	1	37691
71	79343	3	16	1	1	3	2	2				040	030	030	2	6	1	1	37692
71	79344	3	50	1	1	3	2	3	0	3		015	025	060	2	6	1	1	37694
71	79345	3	28	1	1	3	2	2				025	015	060	2	6	1	1	37696
71	79346	3	29	1	1	3	2	2				010	020	070	2	6	1	1	37698
71	79347	3	17	1	1	3	2	2	1			015	025	060	2	6	1	1	37700
71	80044	3	33	1	1	3	2	2				030	020	050	2	6	1	1	39301
71	80045	3	26	1	1	3	2	2				010	030	060	2	6	1	1	39303
71	80046	3	10	1	1	3	2	2	2	1	1	010	040	050	2	6	1	1	39305
71	80047	3	20	1	2	3	2	2				020	030	050	2	6	1	1	39308
71	80048	3	40	1	2	3	2	2				010	050	040	2	6	1	1	39310
71	80049	3	54	1	1	3	2	2	0	3		008	007	085	2	6	1	1	39312
71	80050	3	57	1	1	3	2	2				025	040	035	2	6	1	1	39314
71	80051	3	42	1	1	3	2	2				010	040	050	2	6	1	1	39316
71	80052	3	10	1	1	3	2	2				015	025	060	2	6	1	1	39318
71	80053	3	38	1	1	3	2	2				010	035	055	2	6	1	1	39320
71	80054	3	17	1	2	3	2	2				035	025	040	2	6	1	1	39322
71	80055	3	43	1	2	3	2	2				030	035	035	2	6	1	1	39324
71	80056	3	18	1	2	3	2	2				030	035	035	2	6	1	1	39326
71	80057	3	29	1	2	3	2	2				017	033	050	2	6	1	1	39328
71	80058	3	22	1	1	3	2	2				030	020	050	2	6	1	1	39330
71	80059	3	41	1	1	3	2	2				040	025	035	2	6	1	1	39332
71	80060	3	23	1	1	3	2	2	0	1	1	040	030	030	2	6	1	1	39334
71	80061	3	20	1	1	3	2	2				020	045	035	2	6	1	1	39336
71	80062	3	15	1	1	3	2	2				025	015	060	2	6	1	1	39340

32 D/11 E (suite)

ANNEE	NO. ECH.	ZONE P	PRODN	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PRACT	NATSU	ECMUL	ANMUL	ANCNO
71	80063	3	14	1	1	1	2	2				035	025	040	2	6	1	1	39341
71	80064	3	16	1	1	3	2	2				010	030	060	2	6	1	1	39342
71	80065	3	59	1	1	3	2	2				020	025	055	2	6	1	1	39344
71	80066	3	15	1	1	3	2	2				020	020	060	2	6	1	1	39346
71	80067	3	45	1	2	3	2	2				020	025	055	2	6	1	1	39348
71	80068	3	20	1	1	3	2	2				023	027	050	2	6	1	1	39350
71	80069	3	12	1	1	3	2	2				020	015	065	2	6	1	1	39351
71	80070	3	18	1	1	3	2	2				025	025	050	2	6	1	1	39352
71	80071	3	25	1	1	3	2	2				025	030	045	2	6	1	1	39353
71	80072	3	54	1	1	3	2	2				010	025	065	2	6	1	1	39355
71	80073	3	25	1	1	3	2	2	2			005	025	070	2	6	1	1	39357
71	80074	3	26	1	1	3	2	2	1			030	030	040	2	6	1	1	39358
71	80075	3	60	1	1	3	3	3	0	3	3	005	060	035	2	6	1	1	39360
71	80076	3	38	1	1	3	2	2	1			025	042	033	2	6	1	1	39362
71	80077	3	25	1	1	3	2	2				025	025	050	2	6	1	1	39364
71	80078	3	20	1	1	3	2	2				025	040	035	2	6	1	1	39366
71	80079	3	28	1	1	3	2	2				035	025	040	2	6	1	1	39368
71	80080	3	65	1	1	3	2	2	1			041	030	029	2	6	1	1	39372
71	80081	3	72	1	2	1	2	2	1			050	021	029	2	6	1	1	39374
71	80082	3	56	1	1	3	3	2	1			008	015	077	2	6	1	1	39376
71	80083	3	75	1	1	3	2	2				015	035	050	2	6	1	1	39378
71	80084	3	18	1	1	3	3	2				010	010	080	2	6	1	1	39380
71	80091	3	13	1	2	1	2	2				010	040	050	2	6	1	1	39394
71	80093	3	60	1	1	3	2	2				030	030	040	2	6	1	1	39397
71	80094	3	56	1	1	3	2	2				017	050	033	2	6	1	1	39399
71	80095	3	92	3	2	1	3	2	0	1		045	040	015	2	6	1	1	39400
71	80096	3	40	1	2	1	3	3	0	4	2	005	055	040	2	6	1	1	39402
71	80097	3	05	1	2	1	2	2				020	020	060	2	6	1	1	39404
71	80098	3	19	1	2	1	2	3	0	3	4	015	065	020	2	6	1	1	39406
71	80099	3	28	1	1	1	2	2				020	030	050	2	6	1	1	39408
71	80100	3	83	1	2	1	2	2	0	2		010	025	065	2	6	1	1	39410
71	80109	3	45	1	2	1	3	2				005	045	050	2	6	1	1	39430
71	80110	3	60	1	1	1	2	2				008	027	065	2	6	1	1	39432
71	80111	3	50	1	2	1	2	2				22	28	50	2	6	1	1	39434
71	80112	3	49	1	2	1	3	2				013	020	067	2	6	1	1	39436
71	80113	3	44	3	1	1	2	2				050	030	020	2	6	1	1	39438
71	80114	3	34	1	2	2	2	2	0	1	1	005	035	060	2	6	1	1	39442
71	80115	3	68	1	2	1	2	2				010	050	040	2	6	1	1	39444
71	80116	3	52	1	2	1	2	2				020	030	050	2	6	1	1	39446
71	80117	3	27	0	2	1	3	2	0	1	1	005	030	065	2	6	1	1	39448
71	80118	3	42	1	2	1	3	2				005	045	050	2	6	1	1	39450
71	80119	3	37	1	2	1	2	2				025	035	040	2	6	1	1	39454
71	80120	3	54	1	1	1	2	2				025	040	035	2	6	1	1	39456
71	80121	3	25	1	2	1	2	2				040	025	035	2	6	1	1	39458
71	80122	3	45	1	1	1	2	2				035	025	040	2	6	1	1	39460
71	80123	3	43	1	2	1	3	2				010	020	070	2	6	1	1	39462
71	80124	3	59	3	1	1	2	2				035	015	050	2	6	1	1	39464
71	80136	3	48	3	1	1	2	2				010	040	050	2	6	1	1	39490
71	80137	3	29	1	1	1	2	2				015	050	035	2	6	1	1	39492
71	80138	3	58	3	1	1	3	2				010	020	060	2	6	1	1	39494
71	80139	3	44	1	1	1	2	2				005	040	055	2	6	1	1	39496
71	80140	3	19	1	1	1	3	3				005	035	060	2	6	1	1	39498
71	80141	3	46	1	1	1	2	2	2	1	1	010	040	050	2	6	1	1	39500
71	80636	3	70	1	1	3	2	2				025	035	040	2	6	1	1	40702
71	80637	3	70	1	1	3	2	2	0	5	1	010	030	060	2	6	1	1	40704
71	80638	3	50	1	1	3	2	2				035	030	035	2	6	1	1	40706
71	80639	3	73	1	2	1	2	2				020	025	055	2	6	1	1	40708
71	80640	3	55	1	1	3	2	2				035	030	035	2	6	1	1	40710
71	80641	3	68	1	1	3	2	2				025	025	050	2	6	1	1	40712
71	80642	3	35	1	1	3	2	2				015	035	050	2	6	1	1	40714
71	80643	3	36	1	1	3	2	2				010	025	065	2	6	1	1	40716
71	80644	3	22	1	1	3	2	2				010	025	065	2	6	1	1	40718
71	80645	3	49	1	1	3	2	2				020	030	050	2	6	1	1	40720
71	80646	3	45	1	1	3	2	2				020	035	045	2	6	1	1	40722
71	80647	3	39	1	1	3	2	2				010	035	055	2	6	1	1	40724
71	80648	3	44	1	1	3	2	2	1			015	045	040	2	6	1	1	40726
71	80649	3	28	1	1	3	2	2				010	020	070	2	6	1	1	40728
71	80650	3	26	1	1	2	2	2	1			025	035	040	2	6	1	1	40730
71	80651	3	54	1	1	3	2	2				020	030	050	2	6	1	1	40732
71	80652	3	25	1	1	3	2	2				025	040	035	2	6	1	1	40734
71	80653	3	55	1	1	3	2	2				025	025	050	2	6	1	1	40736
71	80654	3	34	1	1	3	2	2	1			025	035	040	2	6	1	1	40738
71	80655	3	20	1	1	3	2	2				010	045	045	2	6	1	1	40740
71	80656	3	15	1	1	2	2	2	1			040	040	020	2	6	1	1	40742
71	80657	3	46	1	1	3	2	2				015	025	060	2	6	1	1	40744
71	80658	3	41	1	1	3	2	2				025	025	050	2	6	1	1	40746
71	80659	3	43	1	1	3	2	2				020	030	050	2	6	1	1	40748
71	80660	3	48	1	1	3	2	2				030	030	040	2	6	1	1	40750
71	80661	3	31	1	1	3	2	2				025	025	050	2	6	1	1	40752
71	80662	3	36	1	1	3	2	2				005	030	065	2	6	1	1	40754
71	80663	3	40	1	1	3	2	2				005	030	065	2	6	1	1	40756
71	80664	3	25	1	1	3	2	2				025	025	050	2	6	1	1	40760
71	80666	3	22	1	1	3	2	2				010	040	050	2	6	1	1	40764
71	80667	3	64	1	1	3	2	2	2	1	1	020	030	050	2	6	1	1	40766
71	80668	3	39	1	1	3	2	2	2	1	1	022	045	033	2	6	1	1	40768
71	80669	3	12	1	1	3	2	2				055	005	040	2	6	1	1	40770
71	80670	3	31	1	1	3	2	2				008	012	080	2	6	1	1	40771
71	80671	3	53	1	1	3	2	3	0	4	2	016	017	067	2	6	1	1	40773

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANC-NU
								32 D/11 E (suite)											
71	80681	3	14	1	1	3	2	2				010	055	035	2	6	1	1	40789
71	80682	3	11	1	1	3	2	2				015	030	055	2	6	1	1	40791
71	80683	3	12	1	1	3	2	2				015	025	060	2	6	1	1	40792
71	80684	3	22	1	1	3	2	2				020	040	040	2	6	1	1	40793
71	80685	3	42	1	1	3	2	2				015	025	060	2	6	1	1	40794
71	80686	3	24	1	1	3	2	2				010	055	035	2	6	1	1	40796
71	80687	3	73	1	1	1	2	2				020	040	040	2	6	1	1	40798
71	80688	3	14	1	1	3	3	3	2	3	3	005	045	050	2	6	1	1	40800
71	80997	3	38	1	1	1	2	2	0	1	0	085	005	010	2	6	1	1	41602
71	80998	3	39	1	2	1	2	2	0	1	1	015	035	050	2	6	1	1	41604
71	80999	3	15	1	1	1	2	2				015	050	035	2	6	1	1	41606
71	81000	3	46	1	1	1	2	2	0	1	1	020	030	050	2	6	1	1	41608
71	81001	3	99	1	2	1	2	2				005	040	055	2	6	1	1	41610
71	81002	3	95	3	2	1	2	2				005	030	065	2	6	1	1	41612
71	81019	3	38	1	1	1	2	2				020	040	040	2	6	1	1	41650
71	81020	3	43	1	1	1	2	2	0	1	1	000	075	025	2	6	1	1	41652
71	81250	3	56	1	1	1	2	2				025	025	050	2	6	1	1	42284
71	81347	3	34	1	1	1	2	2	0	2	1	008	012	080	2	6	1	1	42652
71	81348	3	32	1	1	1	2	2	0	4		005	020	075	2	8	1	1	42653
71	81349	3	35	3	1	1	2	2				007	013	080	2	6	1	1	42654
71	81350	3	22	1	1	1	2	2	0	4		009	011	080	2	6	1	1	42655
71	81351	3	32	3	1	1	2	3	0	3	4	005	025	070	2	8	1	1	42656
71	81358	3	26	1	1	1	2	2				035	015	050	2	6	1	1	42666
71	81455	3	42	1	1	1	2	2				010	020	070	2	6	1	1	42898
71	81456	3	60	1	1	1	3	2				040	010	050	2	6	1	1	42900
71	81466	3	15	1	1	3	2	2	0	1	1	020	040	040	2	6	1	1	43003
71	81467	3	23	1	1	3	2	2	0	1	1	015	030	057	2	6	1	1	43003
71	81468	3	20	1	1	3	2	2				039	036	025	2	6	1	1	43005
71	81469	3	15	1	1	2	2	2				033	040	027	2	6	1	1	43007
71	81484	3	64	0	1	3	2	2				025	010	065	2	6	1	1	43035
71	81485	3	65	0	1	1	2	2	0	2	3	015	025	060	2	6	1	1	43039
71	81486	3	25	0	1	1	2	2	0	1	1	025	035	040	2	6	1	1	43041
71	81487	3	44	0	1	1	2	2				040	010	050	2	6	1	1	43043
71	81488	3	70	0	1	1	2	2				010	015	075	2	6	1	1	43045
								32 D/11 W											
71	75422	3	37	1	1	3	2	2				015	010	075	2	6	1	1	27901
71	75423	3	37	1	1	3	2	2	0	1	1	010	025	065	2	6	1	1	27903
71	75424	3	19	1	1	3	2	2				020	020	060	2	6	1	1	27904
71	75425	3	75	1	1	3	2	2				015	020	065	2	6	1	1	27907
71	75426	3	82	1	1	3	2	2				015	015	070	2	6	1	1	27913
71	75427	3	16	1	1	3	2	3	0	1	2	025	040	035	2	6	1	1	27915
71	75428	3	18	1	1	3	2	3	0	3	3	015	020	065	2	6	1	1	27919
71	75429	3	22	1	1	3	2	2				035	015	050	2	6	1	1	27923
71	75430	3	28	1	1	2	2	2	0	1	1	020	030	050	2	6	1	1	27926
71	75431	3	16	1	1	2	2	2				045	015	040	2	6	1	1	27931
71	75432	3	36	1	1	3	2	2				030	015	055	2	6	1	1	27936
71	75433	3	39	1	1	2	2	2				030	020	050	2	6	1	1	27938
71	75434	3	37	1	1	3	2	3	0	1	2	035	030	035	2	6	1	1	27940
71	75435	3	22	1	1	3	2	2				030	015	055	2	6	1	1	27944
71	75436	3	27	1	1	3	2	2				035	020	045	2	6	1	1	27945
71	75437	3	34	1	1	3	2	2				020	015	065	2	6	1	1	27946
71	75438	3	42	1	1	3	3	3	0	3	3	002	078	020	2	9	1	1	27952
71	75439	3	41	1	1	3	2	2				010	010	060	2	6	1	1	27954
71	75440	3	22	1	1	3	2	2				065	010	025	2	6	1	1	27958
71	75441	3	58	1	1	3	2	2	0	1	1	045	015	040	2	6	1	1	27960
71	75442	3	20	1	1	3	2	2	2			040	015	045	2	6	1	1	27968
71	75443	3	54	1	1	3	2	2				020	020	060	2	6	1	1	27970
71	75444	3	40	1	1	3	2	2				025	015	060	2	6	1	1	27974
71	75445	3	27	1	1	3	2	2				040	015	045	2	6	1	1	27977
71	75446	3	59	1	1	3	3	3	0	3	3	020	020	060	2	6	1	1	27979
71	75447	3	14	1	1	3	2	2	2			035	025	040	2	6	1	1	27982
71	75448	3	12	1	1	2	3	2	1			010	005	085	2	6	1	1	27983
71	75449	3	15	1	1	2	2	2				025	015	060	2	6	1	1	27984
71	75584	3	40	1	1	3	2	2	0	2		020	030	050	2	6	1	1	28403
71	75585	3	38	1	3	3	2	2	0	2	1	015	035	050	2	6	1	1	28405
71	75586	3	24	1	3	3	3	2				000	030	070	2	9	1	1	28416
71	75587	3	27	1	3	3	2	2	1			020	035	045	2	6	1	1	28420
71	75588	3	27	1	3	3	2					020	030	050	2	6	1	1	28422
71	75589	3	33	1	3	2	2	2	2	2	1	010	030	060	2	6	1	1	28427
71	75590	3	37	1	3	3	2	2				010	030	060	2	6	1	1	28429
71	75591	3	43	1	3	3	2	2	0	1	1	010	025	065	2	6	1	1	28431
71	75592	3	48	1	3	3	2	2	0	1	1	015	050	035	2	6	1	1	28436
71	75593	3	22	1	3	3	2	2				050	020	030	2	6	1	1	28444
71	75594	3	74	1	3	3	2	2				035	015	050	2	6	1	1	28455
71	78344	1	04	1	1	2	2	2				005	030	065	2	6	1	1	35479
71	78345	1	04	1	1	2	2	2				005	030	065	2	6	1	1	35480
71	78346	1	04	1	3	2	2	2				003	007	090	2	6	1	1	35482
71	78347	1	06	1	3	2	2	2				020	030	050	2	6	1	1	35483
71	78348	3	34	3	3	2	3	2				020	040	040	2	6	1	1	35485
71	78349	1	03	2	3	2	2	2				010	040	050	2	6	1	1	35486
71	78350	1	04	2	3	2	2	2	0	1	1	020	030	050	2	6	1	1	35487
71	78351	1	03	1	3	3	2	2				005	045	050	2	6	1	1	35490
71	78352	1	04	1	1	2	2	2	0	1	1	015	025	060	2	6	1	1	35491
71	78353	1	03	1	3	2	2	2	2	2	2	005	030	065	2	6	1	1	35493
71	78354	3	34	3	3	3	2	2	0	3		015	050	035	2	6	1	1	35495
71	78355	1	03	3	3	2	2	2	2	2	2	005	045	050	2	6	1	1	35496

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYAR B	REC CA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANC-NO
								32 D/11 W (suite)											
71	78356	1	04	1	3	2	3	3	2	2	2	005	045	050	2	6	1	1	35500
71	78359	3	10	1	1	3	2	2				015	035	050	2	6	1	1	35510
71	78361	3	13	1	1	3	2	2	1	1	1	030	035	035	2	6	1	1	35524
71	78374	3	33	1	1	3	2	2	0	3		020	025	055	2	6	1	1	35566
71	78480	3	68	1	1	3	2	2				010	025	065	2	6	1	1	35906
71	78481	3	40	1	1	3	2	2				015	035	050	2	6	1	1	35911
71	78482	3	31	1	1	3	2	2	0	1	1	010	060	030	2	6	1	1	35912
71	78483	3	88	1	1	3	2	2				015	035	050	2	6	1	1	35922
71	78484	3	42	1	1	3	2	2				020	040	040	2	6	1	1	35927
71	78485	3	19	1	1	2	2					010	040	050	2	6	1	1	35929
71	78486	3	38	1	1	2	2					010	070	020	2	6	1	1	35933
71	78487	3	53	1	1	3	2	2				030	055	015	2	6	1	1	35941
71	78488	3	28	1	1	3	2	2	2	1	1	005	055	040	2	6	1	1	35944
71	78489	3	19	1	1	3	2	2	2	1	1	005	045	050	2	6	1	1	35945
71	78490	3	17	1	1	2	2	2				015	060	025	2	6	1	1	35947
71	78491	3	15	1	1	2	2	2				010	040	050	2	6	1	1	35949
71	78492	3	18	1	1	3	2	2	0	1	1	015	025	060	2	6	1	1	35951
71	78493	3	18	1	1	3	2	2	0	1	1	015	050	035	2	6	1	1	35953
71	78494	3	23	1	1	3	3	3	0	3	3	000	035	065	2	6	1	1	35955
71	78495	3	58	1	1	3	2	2	0	2		020	040	040	2	6	1	1	35958
71	78496	3	32	1	1	3	2	2	0	2		005	045	050	2	6	1	1	35962
71	78497	3	16	1	1	3	2	2	0	2		025	010	065	2	6	1	1	35965
71	78498	3	28	1	1	3	2	2				020	030	050	2	6	1	1	35967
71	78499	3	28	1	1	3	3	3	0	3	3	000	065	035	2	9	1	1	35968
71	78500	3	17	1	1	3	2	3	0	3		040	025	035	2	6	1	1	35970
71	78501	3	38	1	1	3	2	3	0	3		010	030	060	2	6	1	1	35972
71	78502	3	18	1	1	3	2	3	0	3		010	030	060	2	6	1	1	35974
71	78503	3	26	1	1	3	2	2				020	045	035	2	6	1	1	35977
71	78504	3	24	1	1	3	2	2				015	035	050	2	6	1	1	35979
71	78505	3	15	1	1	2	2	2				010	015	075	2	6	1	1	35982
71	78506	3	72	1	1	3	2	2	0	2	3	007	003	090	2	6	1	1	35985
71	78507	3	29	1	1	3	2	2				003	077	020	2	8	1	1	35988
71	78508	3	19	1	1	2	2	2	0	2	3	010	005	085	2	6	1	1	35991
71	78509	3	29	1	1	3	2	2				035	040	025	2	6	1	1	35992
71	78510	3	16	1	1	3	2	2				015	035	050	2	6	1	1	35995
71	78511	3	18	1	1	2	2	3				025	035	040	2	6	1	1	35996
71	78512	3	22	1	1	3	2	2	0	1	1	020	030	050	2	6	1	1	35999
71	79327	3	26	1	1	3	2	2				020	030	050	2	6	1	1	37657
71	79328	3	33	1	1	3	2	2				015	020	065	2	6	1	1	37660
71	79329	3	60	1	1	2	2	2				020	025	055	2	6	1	1	37662
71	79330	3	24	1	1	3	2	2				005	030	065	2	6	1	1	37664
71	79333	3	50	1	1	3	2	2				020	025	055	2	6	1	1	37671
71	79334	3	54	1	1	3	2	2				010	050	040	2	6	1	1	37673
71	79335	1	17	1	2	3	2	2	2			010	065	025	2	6	1	1	37678
71	79336	3	75	1	1	3	2	2				030	035	035	2	6	1	1	37679
71	79337	3	38	1	1	3	2	2				050	025	025	2	6	1	1	37681
71	79338	3	85	1	1	3	2	2	0	1	1	010	030	060	2	6	1	1	37683
71	80085	3	67	1	1	2	2	2				025	008	067	2	6	1	1	39382
71	80086	3	45	1	1	3	2	2				035	035	030	2	6	1	1	39383
71	80087	3	70	1	1	3	2	2				020	030	050	2	6	1	1	39385
71	80088	3	62	1	1	3	2	2				030	025	045	2	6	1	1	39387
71	80089	3	45	1	2	3	2	2				010	045	045	2	6	1	1	39389
71	80090	3	15	1	2	3	2	2				015	035	050	2	6	1	1	39393
71	80092	3	19	1	2	3	2	2				020	020	060	2	6	1	1	39395
71	80665	3	65	1	1	3	2	2				025	025	050	2	6	1	1	40762
71	80672	3	32	1	2	1	2	2				010	033	057	2	6	1	1	40775
71	80673	3	41	1	2	1	2	2	2	1	1	025	035	040	2	6	1	1	40777
71	80674	3	48	1	1	3	2	2				015	020	065	2	6	1	1	40779
71	80675	3	27	1	1	3	2	2				010	020	070	2	6	1	1	40781
71	80676	3	29	1	1	3	2	2				010	020	070	2	6	1	1	40782
71	80677	3	32	1	1	2	2	2				010	020	070	2	6	1	1	40784
71	80678	3	40	1	1	3	2	2				008	017	075	2	6	1	1	40785
71	80679	3	43	1	1	2	2	2				020	015	065	2	6	1	1	40787
71	80680	3	49	1	1	2	2	2				010	020	070	2	6	1	1	40788
71	81251	3	49	1	1	1	3	2				015	025	060	2	6	1	1	42286
71	81252	3	59	1	1	1	2	2	0	2		015	020	065	2	6	1	1	42288
71	81253	3	20	1	1	1	2	2				020	030	050	2	6	1	1	42290
71	81254	3	55	1	1	1	2	2				015	015	070	2	6	1	1	42291
71	81255	3	50	1	1	1	2	2				020	010	070	2	6	1	1	42293
71	81256	3	47	1	1	1	2	2				015	020	065	2	6	1	1	42295
71	81257	3	60	3	1	1	3	3	0	1	2	090	003	007	2	8	1	1	42297
71	81352	3	52	1	1	1	2	2				018	022	060	2	6	1	1	42657
71	81353	3	32	1	1	1	2	2	0	1	1	015	005	080	2	8	1	1	42658
71	81354	3	57	1	1	1	2	2				020	010	070	2	6	1	1	42659
71	81355	3	65	1	1	1	2	2				030	010	060	2	6	1	1	42661
71	81356	3	36	1	1	1	2	2				025	025	050	2	6	1	1	42663
71	81357	3	62	1	1	1	2	3	2	1	2	040	020	040	2	6	1	1	42665
71	81470	3	30	1	1	3	3	2	1	2		010	020	070	2	6	1	1	43009
71	81471	3	32	1	1	3	2	2				040	020	040	2	6	1	1	43011
71	81472	3	53	1	1	3	2	2				040	020	040	2	6	1	1	43013
71	81473	3	23	1	1	3	2	2	1			015	010	075	2	6	1	1	43015
71	81474	3	22	1	1	3	2	2				025	015	060	2	6	1	1	43016
71	81475	3	48	1	1	3	2	2				010	020	070	2	6	1	1	43018
71	81476	3	24	1	1	3	2	2				020	015	065	2	6	1	1	43020
71	81477	3	45	1	1	3	2	2				020	010	070	2	6	1	1	43022
71	81478	3	59	1	1	3	2	2				025	015	060	2	6	1	1	43024
71	81479	3	18	1	1	3	2	2				012	013	075	2	6	1	1	43026
71	81480	3	45	1	1	3	2	2				020	010	070	2	6	1	1	43027

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PKALT	NATSU	ECMUL	ANMUL	ANCNO
								32 D/11 W (suite)											
71	81481	3	65	0	1	3	2	2				025	015	060	2	6	1	1	43029
71	81482	3	50	0	1	3	2	2	0	5		030	020	050	2	6	1	1	43031
71	81483	3	64	0	3	0	2	2				005	015	080	2	6	1	1	43033
71	81489	3	27	0	1	1	2	2				020	010	070	2	6	1	1	43047
71	81490	3	30	0	1	1	2	2				015	025	060	2	6	1	1	43048
71	81491	3	32	0	1	1	2	2				040	020	040	2	6	1	1	43050
71	81492	3	25	1	1	1	2	2				015	010	075	2	6	1	1	43052
71	81493	3	43	1	1	1	2	2				015	010	075	2	6	1	1	43054
71	81494	3	35	3	1	1	2	2				050	010	040	2	6	1	1	43056
71	81495	3	32	1	1	3	2	2				015	025	060	2	6	1	1	43058
71	81496	3	20	1	1	2	2	2				015	015	070	2	6	1	1	43060
71	81497	3	85	3	1	1	2	2				020	025	055	2	6	1	1	43061
71	81498	3	50	1	1	1	2	2	0	4		010	015	075	2	6	1	1	43065
								32 D/13 E											
71	75564	3	62	1	0	2	2	2				015	020	065	2	6	1	1	28353
71	76152	3	48	0	1	2	2	2				040	015	045	2	6	1	1	29905
71	76167	3	24	1	3	2	2	2				030	020	050	2	6	1	1	29937
71	76168	3	54	1	3	2	2	2				010	010	080	2	6	1	1	29939
71	76169	3	22	1	3	2	2	2				045	020	035	2	6	1	1	29941
71	79540	3	55	1	3	3	2	2				015	020	065	2	6	1	1	38105
71	79546	3	35	2	2	3	2	2				005	035	060	2	6	1	1	38177
71	79547	3	20	2	3	3	2	2				008	022	070	2	6	1	1	38179
71	79548	3	51	1	3	3	2	2				015	040	045	2	6	1	1	38183
71	79549	3	41	3	3	3	2	2				030	030	040	2	6	1	1	38185
71	80425	3	40	1	3	3	2	2				020	025	055	2	6	1	1	40234
71	80426	3	20	2	3	3	3	3	2	5	1	025	050	025	2	6	1	1	40236
71	80427	3	25	1	1	3	2	2				005	015	080	2	6	1	1	40238
71	80428	3	40	2	3	3	2	2				003	052	045	2	6	1	1	40242
71	80429	3	45	2	3	3	2	2				030	040	030	2	6	1	1	40244
71	80437	3	45	2	3	3	2	2				017	033	050	2	6	1	1	40266
71	80438	3	19	2	3	3	2	2				015	035	050	2	6	1	1	40272
								31 M/14 E											
71	75461	3	19	1	0	3	2	2	0	4		000	060	040	2	9	1	1	28024
71	75462	3	25	1	0	3	2	3	0	3	4	020	035	045	2	8	1	1	28026
71	75463	3	44	2	0	3	2	2	0	4		025	040	035	2	6	1	1	28028
71	75464	3	12	1	0	3	2	2	0	4		015	035	050	2	6	1	1	28030
71	75465	3	36	1	0	3	2	2	0	4		015	035	050	2	6	1	1	28040
71	75466	3	47	1	0	3	2	2	0	1	1	005	030	065	2	8	1	1	28042
71	75467	3	10	1	0	3	2	2	2	1	1	010	040	050	2	6	1	1	28044
71	75468	3	42	2	0	3	3	3	0	3	4	000	065	035	2	9	1	1	28046
71	75469	3	52	2	0	3	2	2				010	050	040	2	6	1	1	28054
71	75470	3	16	1	0	3	2	2				002	033	065	2	6	1	1	28060
71	75471	3	40	1	0	3	2	2	0	3		000	060	040	2	9	1	1	28064
71	75472	3	41	1	0	3	2	2	0	2		015	035	050	2	6	1	1	28072
71	75473	3	46	2	0	3	2	2	0	3		005	060	035	2	6	1	1	28074
71	75474	3	29	1	0	3	2	2	0	1	1	040	040	020	2	6	1	1	28076
71	75475	3	38	2	0	3	2	2	0	2		010	025	065	2	6	1	1	28086
71	75476	3	30	1	0	3	2	2	0	1	1	020	030	050	2	6	1	1	28088
71	75477	3	21	1	0	3	2	2	0	1	1	005	045	050	2	6	1	1	28090
71	75478	3	10	2	0	3	2	2	1	1	1	005	050	045	2	6	1	1	28096
71	75596	3	39	1	3	3	2	2				030	015	055	2	6	1	1	28467
71	75597	3	33	1	3	3	2	2	0	2	1	025	010	065	2	6	1	1	28469
71	75676	3	24	1	2	2	2	2				025	025	050	2	6	1	1	28678
71	75966	3	19	1	1	3	2	2				025	020	055	2	6	1	1	29421
71	75967	3	29	2	0	3	2	2				035	015	050	2	6	1	1	29425
71	75968	3	40	3	0	3	2	2				020	020	060	2	6	1	1	29427
71	75969	3	15	3	2	3	2	2				045	020	035	2	6	1	1	29429
71	76011	3	16	2	0	3	2	2				015	025	060	2	6	1	1	29558
71	76012	3	64	1	3	3	2	2				035	020	045	2	6	1	1	29560
71	76013	3	21	1	0	3	2	2				025	015	060	2	6	1	1	29562
71	76027	3	18	1	0	1	2	2				015	030	055	2	6	1	1	29601
71	76028	3	30	1	0	3	2	2				025	020	055	2	8	1	1	29603
71	76029	3	69	2	0	3	2	2				030	010	060	2	6	1	1	29611
71	76030	3	65	2	0	3	2	2				010	055	035	2	6	1	1	29615
71	76031	3	59	1	0	3	2	2				010	050	040	2	6	1	1	29617
71	76032	3	12	1	0	3	2	2	0	2	1	010	025	065	2	6	1	1	29619
71	76033	3	12	1	1	3	2	2	0	2	1	040	020	040	2	6	1	1	29621
71	76034	3	40	1	0	3	2	2				005	025	070	2	6	1	1	29623
71	76035	3	15	1	0	3	2	2				020	015	065	2	6	1	1	29625
71	76036	3	09	2	0	3	2	2				020	015	065	2	6	1	1	29629
71	76037	3	43	1	0	3	2	2				015	020	065	2	6	1	1	29631
71	76038	3	16	1	0	3	2	2				015	020	065	2	6	1	1	29633
71	76039	3	21	1	0	3	2	2				020	025	055	2	6	1	1	29635
71	76040	3	21	2	0	3	2	2				015	020	065	2	6	1	1	29637
71	76041	3	21	1	0	3	2	2				030	020	050	2	6	1	1	29639
71	76042	3	06	2	0	3	2	2				020	020	060	2	6	1	1	29645
71	76043	3	31	1	0	3	2	2				050	030	020	2	6	1	1	29647
71	76044	3	38	2	0	3	2	2				010	020	070	2	6	1	1	29651
71	76045	3	52	1	3	3	2	2	0	1	1	025	015	060	2	6	1	1	29661
71	76046	3	32	2	0	3	2	2				030	015	055	2	6	1	1	29665
71	76049	3	32	2	0	3	2	2				065	015	020	2	6	1	1	29673
71	76050	3	20	1	0	3	2	2	0	1	1	015	035	050	2	6	1	1	29675
71	76051	3	18	1	0	3	2	2	0	1	1	025	015	060	2	6	1	1	29679
71	76052	3	32	1	1	3	2	2	0	1	1	055	020	025	2	6	1	1	29683

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	PKALT	NATSU	ECMUL	ANMUL	ANCNO
								32 D/14 E (suite)											
71	76055	3	23	1	0	3	2	2				030	020	050	2	6	1	1	29691
71	76056	3	35	2	0	3	2	2				015	015	070	2	6	1	1	29693
71	76057	3	38	1	0	3	2	2				020	010	070	2	6	1	1	29695
71	76058	3	30	2	0	3	2	2				030	015	055	2	6	1	1	29697
71	77399	3	42	2	0	3	2	2				025	015	060	2	6	1	1	32806
71	77400	3	45	2	0	3	2	2				005	030	065	2	6	1	1	32811
71	77401	3	36	2	0	3	2	2				005	045	050	2	6	1	1	32813
71	77402	3	18	1	1	3	2	2				005	045	050	2	6	1	1	32815
71	77403	3	48	1	0	3	2	2				010	025	065	2	6	1	1	32816
71	79475	3	18	1	1	3	2	2	2	1	1	020	030	050	2	6	1	1	38010
71	79476	3	32	1	1	3	2	2	0	1	1	010	055	035	2	6	1	1	38012
71	79477	3	35	1	0	3	2	2				010	030	060	2	6	1	1	38014
71	79478	3	40	1	0	3	2	2				005	015	080	2	6	1	1	38016
71	79479	3	35	1	0	3	2	2	0	1	1	002	033	065	2	6	1	1	38018
71	79480	3	40	1	0	3	2	2				015	030	055	2	6	1	1	38020
71	79481	3	39	1	3	3	2	2				005	055	040	2	6	1	1	38022
71	79482	3	28	1	0	3	2	2				005	045	050	2	6	1	1	38026
71	79483	3	58	1	3	3	2	2				000	070	030	2	6	1	1	38030
71	79484	3	24	1	3	3	2	2				010	025	065	2	6	1	1	38032
71	79485	3	29	1	0	3	2	2	0	1	1	020	030	050	2	6	1	1	38034
71	79486	3	31	1	0	3	2	3	0	5	4	010	040	050	2	6	1	1	38036
71	79487	3	18	1	3	3	2	2	2			005	045	050	2	6	1	1	38038
71	79488	3	50	1	3	3	2	2	0	1	1	035	030	035	2	6	1	1	38040
71	79489	3	20	1	3	3	2	3	0	1	2	015	045	040	2	6	1	1	38042
71	79490	3	45	1	3	3	2	3	0	1	2	010	065	025	2	6	1	1	38044
71	79491	3	56	1	3	3	2	3	0	5		005	010	065	2	6	1	1	38046
71	79492	3	53	1	3	3	2	2				020	030	050	2	6	1	1	38048
71	79493	3	30	1	0	3	2	3	0	1	2	010	045	045	2	6	1	1	38050
71	79494	3	39	1	3	3	2	3	0	1	2	050	040	010	2	6	1	1	38052
71	79495	3	35	1	0	3	2	3	0	5	5	005	010	085	2	6	1	1	38054
71	79496	3	28	1	0	3	2	2				012	028	060	2	6	1	1	38056
71	79497	3	45	1	3	3	2	2	0	1	1	005	045	050	2	6	1	1	38061
71	79498	3	38	1	3	3	2	2	1	1	1	025	035	040	2	6	1	1	38062
71	79499	3	16	1	3	3	2	2				017	023	060	2	6	1	1	38064
71	79500	3	20	1	3	3	2	3	0	1	2	005	040	055	2	6	1	1	38066
71	79501	3	25	1	0	3	2	2	2	2	3	003	032	065	2	6	1	1	38070
71	79502	3	20	1	0	3	2	2	1	1	1	020	030	050	2	6	1	1	38074
71	79503	3	25	1	0	3	2	2	0	1	1	020	030	050	2	6	1	1	38076
71	79504	3	39	1	0	3	2	3	0	4	2	014	018	068	2	6	1	1	38078
71	79505	3	20	1	0	3	2	2				035	030	035	2	6	1	1	38080
71	79506	3	19	1	0	3	2	2				010	030	060	2	6	1	1	38082
71	79507	3	23	1	0	3	2	2				012	028	060	2	6	1	1	38086
71	79508	3	38	1	0	3	2	2				013	012	075	2	6	1	1	38088
71	79509	3	28	1	3	3	2	2				010	040	050	2	6	1	1	38092
71	79510	3	22	1	3	3	2	2				015	030	055	2	6	1	1	38094
71	79511	3	38	1	3	3	2	2	0	1	1	005	045	050	2	6	1	1	38096
71	79512	3	35	1	3	3	2	2				005	030	065	2	6	1	1	38098
71	79513	3	38	1	0	3	2	2				010	025	065	2	6	1	1	38100
71	80366	3	25	1	0	3	2	2				003	032	065	2	6	1	1	40102
71	80369	3	34	1	0	3	2	2				005	050	065	2	6	1	1	40114
71	80370	3	20	1	0	3	2	2				005	050	045	2	6	1	1	40116
71	80371	3	15	1	3	2	2	2				015	035	050	2	6	1	1	40118
71	80372	3	12	1	0	2	2	2				005	065	040	2	6	1	1	40119
71	80373	3	38	1	0	3	2	2				015	005	080	2	6	1	1	40120
71	80374	3	29	1	0	3	2	2				012	028	060	2	6	1	1	40122
71	80375	3	28	1	0	3	2	2				025	025	050	2	6	1	1	40124
71	80376	3	30	1	1	3	2	2				020	030	050	2	6	1	1	40126
71	80377	3	36	1	0	3	2	3	0	5		008	012	080	2	6	1	1	40130
71	80378	3	45	1	0	3	2	3	0	4	2	008	012	080	2	6	1	1	40132
71	80379	3	42	1	0	3	2	2				030	040	030	2	6	1	1	40136
71	80380	3	36	1	0	3	2	3	0	3	3	008	042	050	2	6	1	1	40138
71	80381	3	19	1	0	3	2	2	0	5	1	035	015	050	2	6	1	1	40142
71	80382	3	24	1	0	3	2	3	2	3	3	010	030	060	2	6	1	1	40144
71	80383	3	19	1	0	3	2	2	0	2		004	006	090	2	6	1	1	40146
71	80384	3	43	1	0	3	2	2				005	045	050	2	6	1	1	40148
71	80385	3	24	1	1	3	2	3	0	1	2	000	030	010	2	6	1	1	40150
71	80386	3	39	1	3	1	2	2	0	5		010	010	080	2	6	1	1	40152
71	80390	3	12	1	1	3	2	2				002	003	095	2	6	1	1	40160
71	80391	3	15	1	0	3	2	3	2	3	4	005	050	045	2	6	1	1	40162
71	80392	3	14	1	0	3	2	2	1			030	010	060	2	6	1	1	40164
71	80393	3	39	1	0	3	2	3	0	5	4	005	010	085	2	6	1	1	40166
71	80394	3	35	1	3	3	2	2				005	040	055	2	6	1	1	40170
71	80395	3	24	1	0	3	2	2	0	1	1	005	045	050	2	6	1	1	40174
71	80396	3	22	1	0	3	2	2	0	3	3	005	030	065	2	6	1	1	40176
71	80397	3	20	1	0	2	2	3	0	5	4	000	035	065	2	9	1	1	40178
71	80398	3	40	1	3	1	2	2				005	030	065	2	6	1	1	40179
71	80399	3	27	1	3	3	2	2				005	030	065	2	6	1	1	40181
71	80400	3	16	1	3	3	2	2				020	030	050	2	6	1	1	40183
71	80401	3	37	1	3	3	2	3	0	1	2	020	075	005	2	6	1	1	40185
71	80402	3	48	1	3	3	2	2				005	030	065	2	6	1	1	40187
71	80403	3	15	1	3	1	2	2				020	025	055	2	6	1	1	40189
71	80404	3	16	1	3	3	2	2				005	020	075	2	6	1	1	40191
71	80405	3	40	1	3	3	2	2	0	1	1	035	025	040	2	6	1	1	40193
71	80406	3	57	1	3	3	2	2				000	065	035	2	9	1	1	40195
71	80407	3	30	1	0	3	2	2				000	050	050	2	9	1	1	40197
71	80408	3	64	1	0	3	2	2				002	033	065	2	6	1	1	40199
71	81151	3	20	1	1	3	2	2				035	015	050	2	6	1	1	42001
71	81152	3	18	1	0	3	2	2				320	040	040	2	6	1	1	42003

32 D/14 E (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	AN NO
71	81153	3	25	1	0	3	2	3	0	3	3	005	012	065	2	6	1	1	42005
71	81154	3	15	1	0	3	2	3	2	4	3	005	050	045	2	6	1	1	42007
71	81155	3	18	1	0	3	2	2	1			010	040	050	2	6	1	1	42009
71	81157	3	18	1	2	3	2	2	1	1	1	025	035	040	2	6	1	1	42013
71	81158	3	13	1	1	3	2	2				005	045	050	2	6	1	1	42017

32 D/14 W

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	AN NO
71	75549	1	60	1	1	3	2	2	2			020	040	040	2	6	1	1	28303
71	75550	3	35	1	2	3	2	2				020	015	065	2	6	1	1	28306
71	75551	3	32	1	1	3	2	2				010	040	050	2	6	1	1	28308
71	75552	3	41	1	1	3	2	2				015	020	065	2	6	1	1	28310
71	75553	3	29	0	2	1	2	2				010	040	050	2	6	1	1	28315
71	75554	3	24	1	1	0	2	2				040	010	050	2	6	1	1	28319
71	75555	3	16	1	1	2	2	2	0	1	1	010	040	050	2	6	1	1	28325
71	75556	3	17	1	3	2	2	2	2			005	060	035	2	6	1	1	28327
71	75557	3	49	1	3	2	3	3	0			015	050	035	2	6	1	1	28331
71	75558	3	57	1	1	2	2	2	0	1	1	025	040	035	2	6	1	1	28333
71	75559	3	33	1	2	2	2	2				020	030	050	2	6	1	1	28335
71	75560	3	28	1	3	2	2	2				005	055	040	2	8	1	1	28337
71	75561	3	30	1	3	2	2	2				025	025	050	2	6	1	1	28341
71	75562	3	57	1	3	2	2	2				030	020	050	2	6	1	1	28345
71	75563	3	75	1	3	2	2	2				030	020	050	2	6	1	1	28349
71	75565	3	55	2	3	2	3	2				025	035	040	2	6	1	1	28355
71	75566	3	18	0	3	3	2	2				040	020	040	2	6	1	1	28357
71	75567	3	56	1	3	2	2	2				025	025	050	2	6	1	1	28359
71	75568	3	58	1	3	2	2	2				040	025	035	2	6	1	1	28361
71	75569	3	68	1	3	2	2	2				020	025	055	2	6	1	1	28363
71	75570	3	39	1	3	2	2	2				020	025	055	2	6	1	1	28367
71	75571	3	36	1	3	2	2	2				015	035	050	2	8	1	1	28369
71	75572	3	09	1	3	2	2	2				015	020	065	2	6	1	1	28373
71	75573	3	16	1	3	2	2	2				020	010	070	2	6	1	1	28375
71	75574	3	38	1	3	2	2	2				025	020	055	2	6	1	1	28377
71	75575	3	57	1	3	2	2	2				020	025	055	2	6	1	1	28379
71	75576	3	29	1	3	2	2	2				025	025	050	2	6	1	1	28383
71	75577	3	21	1	3	2	2	2				020	020	060	2	6	1	1	28385
71	75578	3	56	1	3	2	2	2				025	015	060	2	6	1	1	28389
71	75579	3	29	1	3	2	2	2				020	020	060	2	6	1	1	28391
71	75580	3	27	1	3	2	2	2	0	1	1	060	020	020	2	6	1	1	28393
71	75581	3	33	1	3	2	2	2				035	015	050	2	6	1	1	28395
71	75582	3	24	1	3	2	2	2	0	1	1	035	015	050	2	6	1	1	28397
71	75583	3	28	1	3	2	2	2				035	015	050	2	6	1	1	28399
71	75990	3	51	1	2	3	2	2				015	035	050	2	6	1	1	29501
71	75991	3	09	1	0	3	2	2				015	035	050	2	6	1	1	29505
71	75992	3	57	2	1	3	2	2	0	2	1	010	070	020	2	6	1	1	29507
71	75993	3	24	1	0	3	2	2				010	025	065	2	6	1	1	29509
71	75994	3	25	1	0	3	2	2	0	1	1	010	040	050	2	6	1	1	29513
71	75995	3	54	1	0	3	2	2	0	1	1	020	060	020	2	6	1	1	29515
71	75996	3	28	1	1	3	2	2				005	030	065	2	6	1	1	29521
71	75997	3	41	1	2	3	2	2	0	1	1	005	045	050	2	6	1	1	29523
71	75998	3	24	2	1	3	3	2				040	010	050	2	6	1	1	29527
71	75999	3	25	1	3	3	2	2				010	020	070	2	6	1	1	29531
71	76000	3	18	1	3	3	2	2				030	050	020	2	8	1	1	29533
71	76001	3	04	1	3	2	2	2	0	1		050	015	035	2	6	1	1	29535
71	76002	3	49	1	3	2	2	2	0	1		090	005	005	2	6	1	1	29539
71	76003	3	19	1	3	2	2					010	025	065	2	6	1	1	29540
71	76004	3	04	1	0	3	2	2				020	010	070	2	6	1	1	29541
71	76005	3	27	1	0	3	2	2				045	020	035	2	6	1	1	29547
71	76006	3	54	1	0	3	2	2				015	030	055	2	6	1	1	29549
71	76007	3	45	1	1	3	2	2				015	020	065	2	6	1	1	29550
71	76008	3	45	1	3	3	2	2				020	025	055	2	6	1	1	29552
71	76009	3	13	1	0	3	2	2				020	020	060	2	6	1	1	29554
71	76010	3	55	1	0	3	2	2				020	025	055	2	6	1	1	29556
71	76014	3	40	1	1	3	2	2				025	015	060	2	6	1	1	29566
71	76015	3	34	1	1	3	2	2				030	015	055	2	6	1	1	29568
71	76016	3	42	1	3	3	2	2				040	015	045	2	6	1	1	29570
71	76017	3	41	2	0	3	3	3	0	1	2	070	010	020	2	6	1	1	29572
71	76018	3	64	2	0	3	2	2				030	020	050	2	6	1	1	29574
71	76019	3	36	1	0	3	2	2				020	025	055	2	6	1	1	29578
71	76020	3	34	2	1	3	2	2				025	020	055	2	6	1	1	29580
71	76021	3	18	1	1	3	2	2				025	015	060	2	6	1	1	29586
71	76022	3	60	2	1	3	2	2				035	020	045	2	6	1	1	29588
71	76023	3	75	2	3	1	2	2				040	025	035	2	6	1	1	29590
71	76024	3	75	2	3	0	2	2				035	015	050	2	6	1	1	29591
71	76025	3	28	1	1	3	2	2				065	020	015	2	6	1	1	29596
71	76026	3	34	1	1	3	2	2				025	020	055	2	6	1	1	29598
71	76150	3	51	1	3	2	2	2				015	015	070	2	6	1	1	29901
71	76151	3	50	1	3	2	2	2	0	1	1	035	015	050	2	6	1	1	29903
71	76153	3	14	1	3	2	2	2	0	1	1	035	015	050	2	6	1	1	29907
71	76154	3	60	1	3	2	2	2	0	1	1	045	025	030	2	6	1	1	29909
71	76155	3	17	1	3	2	2	2	2	1	1	020	030	050	2	6	1	1	29911
71	76156	3	64	1	2	2	2	2				025	015	060	2	6	1	1	29913
71	76157	3	38	1	3	2	2	2				035	015	050	2	6	1	1	29915
71	76158	3	39	1	3	2	2	2				020	020	060	2	6	1	1	29917
71	76159	3	37	1	3	2	2	2				035	020	045	2	6	1	1	29919
71	76160	3	34	1	3	2	2	2				035	015	050	2	6	1	1	29921
71	76161	3	40	1	3	2	2	2				035	015	050	2	6	1	1	29923
71	76162	3	26	1	2	2	2	2				035	015	050	2	6	1	1	29925

32 D/14 W (suite)

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	AN NO
71	76163	3	30	1	3	2	2	2				080	015	005	2	6	1	1	29927
71	76164	3	31	3	3	2	3	2				020	025	055	2	6	1	1	29931
71	76165	3	28	1	3	2	2	3	2	3	4	005	070	025	2	9	1	1	29933
71	76166	3	34	1	3	2	2	2				035	015	050	2	6	1	1	29935
71	77396	3	40	1	3	0	2	3	0	1	2	040	020	040	2	6	1	1	32801
71	77397	3	46	2	1	3	2	2				035	020	045	2	6	1	1	32802
71	77398	3	51	1	0	3	2	2				015	020	065	2	6	1	1	32804
71	79532	3	54	1	3	3	2	2	0	1	1	005	020	075	2	6	1	1	38145
71	79533	3	11	1	1	2	3	2	2	1	1	005	030	065	2	6	1	1	38146
71	79534	3	40	1	3	3	2	2	0	4		005	035	060	2	6	1	1	38148
71	79535	3	25	1	2	3	2	2				025	010	065	2	6	1	1	38150
71	79536	3	45	2	2	3	2	2				015	025	060	2	6	1	1	38156
71	79537	3	65	2	2	3	2	2				005	030	065	2	6	1	1	38158
71	79538	3	55	2	2	1	2	3	0	5	4	005	060	035	2	6	1	1	38159
71	79539	3	45	2	2	3	2	2	0	1	1	005	035	060	2	6	1	1	38161
71	79541	3	06	2	1	2	3	2	2			005	040	055	2	6	1	1	38168
71	79542	3	20	2	2	3	3	2				003	017	080	2	6	1	1	38170
71	79543	3	65	2	3	3	2	2				010	040	050	2	6	1	1	38172
71	79544	3	50	2	2	3	2	2				012	018	070	2	6	1	1	38174
71	79545	3	65	1	2	1	2	3	2	4	1	030	040	030	2	6	1	1	38175
71	79550	3	45	3	3	3	2	3	0	1	2	010	055	035	2	6	1	1	38187
71	79551	3	35	1	2	3	2	2				005	045	050	2	6	1	1	38191
71	79552	3	79	1	2	1	2	2				010	040	050	2	6	1	1	38194
71	79553	3	40	1	3	3	2	2				005	045	050	2	6	1	1	38197
71	79554	3	30	1	1	3	2	2				035	035	030	2	6	1	1	38199
71	79555	3	16	1	3	1	2	3	0	3	4	000	080	020	2	9	1	1	38200
71	80409	3	07	1	1	2	2	2	2			020	050	030	2	6	1	1	40201
71	80410	3	60	1	3	3	3	3	0	3	3	002	023	075	2	6	1	1	40203
71	80411	3	35	1	3	4	2	2	0	2		005	015	060	2	6	1	1	40205
71	80412	3	40	1	3	3	2	2				025	035	040	2	6	1	1	40209
71	80413	3	12	2	1	2	2	2	2	1	1	015	035	050	2	6	1	1	40210
71	80414	3	10	1	3	2	2	2				005	035	060	2	6	1	1	40211
71	80415	3	15	1	1	2	2	2	2			014	020	066	2	6	1	1	40212
71	80416	3	25	1	2	3	2	2				010	020	070	2	6	1	1	40214
71	80417	3	20	1	3	3	2	2				015	045	040	2	6	1	1	40216
71	80418	3	09	1	1	2	2	2				015	020	065	2	6	1	1	40217
71	80419	3	21	1	2	3	2	2				010	030	060	2	6	1	1	40219
71	80420	3	15	1	3	3	2	2	0	1	1	005	035	060	2	6	1	1	40221
71	80421	3	40	2	3	3	2	3	0	3	3	000	075	025	2	9	1	1	40224
71	80422	3	25	1	3	3	2	2	1			035	030	035	2	6	1	1	40228
71	80423	3	35	1	3	3	2	2				015	045	040	2	6	1	1	40230
71	80424	3	35	1	3	3	2	2				015	035	050	2	6	1	1	40232
71	80430	3	15	1	3	3	2	2				015	045	040	2	6	1	1	40247
71	80431	3	12	1	1	3	2	3	2	3	4	025	050	025	2	6	1	1	40251
71	80432	3	60	1	3	3	2	2	0	1	1	025	025	050	2	6	1	1	40255
71	80433	3	35	2	3	3	2	2	0	1	1	010	060	030	2	6	1	1	40259
71	80434	3	40	2	2	3	2	3	0	3	3	005	045	050	2	6	1	1	40263
71	80435	3	09	2	0	2	3	2				010	025	065	2	6	1	1	40264
71	80436	3	17	2	3	3	2	2				010	060	030	2	6	1	1	40266
71	80439	3	15	2	3	2	3	2				010	035	055	2	6	1	1	40273
71	80440	3	19	2	1	3	3	3	0	3	3	003	032	065	2	6	1	1	40275
71	80441	3	10	1	1	2	2	2				010	030	060	2	6	1	1	40278
71	80442	3	17	2	2	2	2	2	2	1	1	015	050	035	2	6	1	1	40279
71	80443	3	10	1	1	2	3	3	0	3	3	015	030	055	2	6	1	1	40280
71	80444	3	25	1	1	3	2	3	2	5		025	030	045	2	6	1	1	40284
71	80445	3	20	1	1	3	2	3	0	5	4	005	035	060	2	6	1	1	40286
71	80446	3	15	1	1	3	2	2				010	030	060	2	6	1	1	40288
71	80447	3	20	1	2	3	2	2				010	040	050	2	6	1	1	40290
71	80448	3	44	2	1	3	2	3	0	5		010	020	070	2	6	1	1	40292
71	80449	3	20	3	3	3	3	2				010	040	050	2	6	1	1	40293
71	80450	3	11	0	3	3	2	2				000	020	080	2	9	1	1	40294
71	80451	3	24	1	3	3	2	2	0	1	1	005	045	050	2	6	1	1	40296
71	80452	3	40	1	3	3	2	2	0	1	1	010	045	045	2	6	1	1	40298
71	80453	3	40	1	1	3	2	2	0	1	1	040	025	035	2	6	1	1	40300
71	81112	3	30	1	1	2	2	2	2			005	050	045	2	6	1	1	41901
71	81113	3	60	1	3	3	2	2	0	1	1	000	055	045	2	9	1	1	41903
71	81114	3	15	1	1	3	2	2				005	045	050	2	6	1	1	41906
71	81115	3	19	1	1	3	2	2				020	030	050	2	6	1	1	41908
71	81116	3	20	1	1	3	2	3	2	4	3	020	030	050	2	6	1	1	41911
71	81117	3	11	1	1	3	2	3	0	1	2	000	065	035	2	9	1	1	41912
71	81118	3	39	1	1	3	2	2	2	1	1	015	045	040	2	6	1	1	41917
71	81119	3	64	2	1	3	2	2				005	045	050	2	6	1	1	41919
71	81120	3	54	1	3	3	2	3	0	5	4	001	019	080	2	6	1	1	41921
71	81121	3	30	1	2	3	2	2	0	1	1	010	055	035	2	6	1	1	41923
71	81122	3	24	1	2	3	2	2	1			035	040	025	2	6	1	1	41925
71	81123	3	54	1	1	3	2	2				025	030	045	2	6	1	1	41927
71	81124	3	24	1	3	3	2	3	0	3	4	015	025	060	2	6	1	1	41929
71	81125	3	19	1	1	3	2	2				015	025	060	2	6	1	1	41931
71	81126	3	14	1	1	3	2	2				025	030	045	2	6	1	1	41933
71	81127	3	11	1	1	2	3	2				010	050	040	2	6	1	1	41934
71	81128	3	09	1	1	0	2	2				030	025	045	2	6	1	1	41935
71	81129	3	29	1	3	3	2	2				013	020	067	2	6	1	1	41937
71	81130	3	29	1	1	3	2	2	0	1	1	010	040	050	2	6	1	1	41939

32 D/15 E

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TY ARB	REC CA	TY ECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NAT SO	EC MUL	AN MUL	AN NO
71	75730	3	51	1	2	3	2	2				035	015	050	2	6	1	1	28606
71	75731	3	03	0	2	2	2	2	2	1	1	005	045	050	2	6	1	1	28812

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNU
							32 D/15 E (suite)												
71	75732	3	08	1	2	2	2	2	2	1	1	005	025	070	2	6	1	1	28813
71	75733	3	03	1	1	2	2	2	2	1	1	020	020	060	2	6	1	1	28814
71	77032	3	45	1	0	3	2	2				020	015	065	2	6	1	1	31875
71	77033	3	27	1	1	3	2	2				030	025	045	2	6	1	1	31877
71	77034	3	33	1	2	3	2	2				020	030	050	2	6	1	1	31881
71	77035	3	04	1	2	2	2	2				030	020	050	2	6	1	1	31883
71	77036	3	03	1	2	2	2	2				020	025	055	2	6	1	1	31884
71	77037	3	04	1	1	2	2	2				045	030	025	2	6	1	1	31885
71	77038	3	27	1	0	3	2	2				015	025	060	2	6	1	1	31886
71	77039	3	36	1	0	3	2	2				010	015	075	2	6	1	1	31892
71	77041	3	32	0	0	3	2	2				020	025	055	2	6	1	1	31898
71	77042	3	51	0	0	3	2	2				010	010	080	2	6	1	1	31900
71	77043	3	30	1	2	3	2	2				020	025	055	2	6	1	1	31902
71	77044	3	34	1	2	3	3	2				007	043	050	2	6	1	1	31904
71	77045	3	03	1	0	2	2	2				006	009	085	2	6	1	1	31906
71	77046	3	36	1	2	3	2	2				025	025	050	2	6	1	1	31907
71	77047	3	03	1	1	2	2	2				015	025	060	2	6	1	1	31916
71	77048	3	04	1	1	2	2	2	2			020	015	065	2	6	1	1	31917
71	77049	3	03	1	0	2	2	2				010	020	070	2	6	1	1	31918
71	77050	3	04	1	1	2	2	2	2			010	025	065	2	6	1	1	31919
71	77051	3	04	1	1	2	2	2				010	020	070	2	6	1	1	31920
71	77052	3	09	1	2	3	2	2				025	025	050	2	6	1	1	31923
71	77053	3	03	1	2	2	2	2				006	009	085	2	6	1	1	31925
71	77054	3	04	1	2	2	2	2				010	030	060	2	6	1	1	31926
71	77055	3	21	1	1	3	2	2				025	025	050	2	6	1	1	31927
71	77056	3	08	1	1	2	2	2				025	035	040	2	6	1	1	31928
71	77057	3	63	1	2	3	2	2	0	1	1	045	040	015	2	6	1	1	31930
71	77058	3	28	1	0	3	2	2				020	020	060	2	6	1	1	31932
71	77059	3	08	1	1	2	2	2				020	025	055	2	6	1	1	31934
71	77060	3	05	1	1	2	2	2				030	030	040	2	6	1	1	31935
71	77061	3	33	1	0	3	2	2				015	020	065	2	6	1	1	31936
71	77062	3	35	1	0	3	2	2				020	030	050	2	6	1	1	31938
71	77063	3	08	1	0	1	2	2				008	012	080	2	6	1	1	31942
71	77064	3	05	1	1	2	2	2				015	025	060	2	6	1	1	31943
71	77065	3	33	1	0	3	2	2				010	040	050	2	6	1	1	31944
71	77066	3	31	1	0	3	2	2				015	020	065	2	6	1	1	31947
71	77067	3	02	1	1	2	2	2				010	015	075	2	6	1	1	31949
71	77068	3	28	1	1	3	2	3	0	4	1	010	010	080	2	6	1	1	31950
71	77069	3	27	1	0	3	2	2				025	040	035	2	6	1	1	31954
71	77070	3	28	1	0	3	2	2				040	035	025	2	6	1	1	31956
71	77071	3	15	1	1	3	2	2				015	015	070	2	6	1	1	31962
71	77072	3	09	1	0	3	2	2				010	010	080	2	8	1	1	31966
71	77073	3	54	1	1	3	2	2				065	010	025	2	6	1	1	31970
71	77074	3	51	1	0	3	2	2				040	040	020	2	6	1	1	31974
71	77075	3	52	1	0	3	2	2				050	025	025	2	6	1	1	31976
71	77076	3	25	1	2	3	2	2				015	020	065	2	6	1	1	31980
71	77078	3	15	1	2	3	2	2				020	020	060	2	6	1	1	31984
71	77079	3	11	1	0	3	2	2				025	030	045	2	6	1	1	31988
71	77080	3	16	1	2	3	2	2				040	020	040	2	6	1	1	31990
71	77081	3	26	1	2	3	2	2				020	025	055	2	6	1	1	31992
71	77082	3	03	1	2	2	2	2				025	025	050	2	6	1	1	31996
71	77083	3	51	1	2	3	2	2				015	025	060	2	6	1	1	31997
71	77084	3	27	1	1	3	2	2				020	025	055	2	6	1	1	31999
71	78189	3	28	1	2	3	2	2	2			025	025	050	2	6	1	1	35101
71	78190	3	27	1	1	3	2	2				025	030	045	2	6	1	1	35102
71	78191	3	47	1	2	3	2	2	2			010	010	080	2	6	1	1	35106
71	78192	3	69	1	2	3	2	2				030	015	055	2	6	1	1	35108
71	78197	3	03	1	2	2	2	2	0	1	1	005	045	050	2	6	1	1	35118
71	78198	3	04	1	2	2	2	2				010	020	070	2	6	1	1	35119
71	78199	3	02	1	2	2	2	2	0	1	1	010	040	050	2	6	1	1	35120
71	78200	3	32	1	2	3	2	2				010	050	040	2	6	1	1	35121
71	78201	3	03	1	2	2	2	2	0	1	1	015	035	050	2	6	1	1	35125
71	78202	3	04	1	2	2	2	2	2			010	025	065	2	6	1	1	35128
71	78203	3	05	1	2	2	2	2	0	1	1	010	030	060	2	6	1	1	35129
71	78204	3	03	1	1	2	2	2				005	015	080	2	6	1	1	35130
71	78205	3	31	1	0	3	2	2				010	025	065	2	6	1	1	35131
71	78206	3	04	1	1	2	2	2	0	1	1	005	045	050	2	6	1	1	35133
71	78207	3	05	1	1	2	2	2				005	035	060	2	6	1	1	35134
71	78208	3	03	1	1	2	2	2				005	020	075	2	6	1	1	35135
71	78229	3	36	1	1	3	2	2	0	2	1	030	030	040	2	6	1	1	35175
71	78230	3	52	1	0	3	2	2	0	2	1	005	045	050	2	6	1	1	35177
71	78231	3	27	1	0	3	2	2	0	2	2	015	035	050	2	6	1	1	35179
71	78232	3	05	1	0	2	2	2	0	3	1	010	050	040	2	6	1	1	35181
71	78233	3	03	1	2	2	2	2				005	030	065	2	6	1	1	35184
71	78234	3	24	1	2	3	2	2	0	3	1	010	040	050	2	6	1	1	35185
71	78235	3	03	1	2	2	2	2	0	1	1	005	035	060	2	6	1	1	35187
71	80807	3	24	1	0	3	2	2				050	025	025	2	6	1	1	41119
71	80808	3	30	1	0	3	2	2				015	025	060	2	6	1	1	41121
71	80809	3	25	1	1	3	2	2				010	035	055	2	6	1	1	41123
71	80810	3	43	1	2	3	2	2				025	015	060	2	6	1	1	41125
71	80812	3	33	1	0	3	2	2				017	018	065	2	6	1	1	41130
71	80813	3	47	1	1	3	2	2				010	010	080	2	6	1	1	41132
71	80814	3	54	1	0	3	2	3	0	3	3	005	025	070	2	6	1	1	41134
71	80815	3	35	1	2	2	2	2				010	025	065	2	6	1	1	41136
71	80816	3	37	1	0	3	2	2				005	040	055	2	6	1	1	41137
71	80817	3	49	1	1	1	2	2				017	008	075	2	6	1	1	41139
71	80818	3	54	1	1	0	2	2				025	025	050	2	6	1	1	41140

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSU	ECMUL	ANMUL	ANCNU
							32 D/15 E (suite)												
71	80819	3	20	1	2	2	2					005	045	050	2	6	1	1	41142
71	80820	3	18	1	2	2	2					005	030	065	2	6	1	1	41144
71	80821	3	44	1	2	1	2	2	0	2		005	025	070	2	6	1	1	41145
71	80822	3	43	1	1	2	2	2				025	025	050	2	6	1	1	41147
71	80823	3	28	1	0	3	2	2				015	035	050	2	6	1	1	41149
71	80824	3	10	1	2	1	2	2				015	030	055	2	6	1	1	41151
71	80825	3	20	1	1	3	2	2				020	035	045	2	6	1	1	41152
71	80826	3	27	1	0	3	2	2				035	015	050	2	6	1	1	41154
71	80827	3	69	1	2	1	2	2	2			020	035	045	2	6	1	1	41156
71	80828	3	34	1	2	1	2	2				030	020	050	2	6	1	1	41158
71	80829	3	09	1	2	1	2	2				010	040	050	2	6	1	1	41160
71	80830	3	50	1	0	3	2	2				010	040	050	2	6	1	1	41162
71	80831	3	35	1	2	1	2	2				030	045	025	2	6	1	1	41164
71	80832	3	45	1	2	1	2	2				040	020	040	2	6	1	1	41165
71	80833	3	64	1	0	3	2	2				055	010	035	2	6	1	1	41167
71	80834	3	18	1	1	2	2	2				010	030	060	2	6	1	1	41169
71	80835	3	34	1	0	3	2	2				019	015	066	2	6	1	1	41172
71	80836	3	74	1	1	3	2	2				020	015	065	2	6	1	1	41174
71	80837	3	69	1	2	3	2	2	0	1	1	008	022	070	2	6	1	1	41176
71	80838	3	60	1	1	3	2	2	0	1	1	085	010	005	2	6	1	1	41178
71	80839	3	34	1	1	1	2	2				035	030	035	2	6	1	1	41180
71	80840	3	54	1	0	3	2	2				015	030	055	2	6	1	1	41182
71	80841	3	30	1	1	3	2	2	0	1	1	085	010	005	2	6	1	1	41184
71	80842	3	34	1	1	3	2	2	0	1	1	040	035	025	2	6	1	1	41186
71	80843	3	24	1	1	3	2	2	0	1	1	008	027	065	2	6	1	1	41188
71	80844	3	30	1	1	3	2	2	0	1	1	005	020	075	2	6	1	1	41190
71	80845	3	24	1	0	3	2	2				025	020	055	2	6	1	1	41192
71	80846	3	54	1	2	1	2	3	2	4	3	025	030	045	2	6	1	1	41194
71	80847	3	37	1	2	3	2	2	1			020	025	055	2	6	1	1	41196
71	80848	3	29	1	2	3	2	2				025	020	055	2	6	1	1	41198
71	80849	3	14	1	2	0	2	3	0	1	1	030	020	050	2	6	1	1	41200
71	80952	3	18	1	2	2	2	2				020	020	060	2	6	1	1	41501
71	80953	3	38	1	0	3	2	2				015	025	060	2	6	1	1	41502
71	80956	3	37	1	2	2	2	2				020	010	070	2	6	1	1	41510
71	80957	3	13	1	1	2	2	2				008	012	080	2	6	1	1	41511
71	80958	3	13	1	2	1	2	2				005	010	085	2	8	1	1	41512
71	80959	3	24	1	0	3	2	2	0	2	3	005	015	080	2	8	1	1	41513
71	80960	3	10	1	0	3	2	2				010	020	070	2	6	1	1	41515
71	80961	3	34	1	0	3	2	2				010	020	070	2	6	1	1	41517
71	80962	3	49	1	0	3	2	3	0	4	3	035	005	060	2	6	1	1	41521
							32 D/15 W												
71	75727	3	27	1	1	3	2					015	035	050	2	6	1	1	28801
71	75728	3	08	0	2	2	2	2	0	2		005	045	050	2	6	1	1	28803
71	75729	3	69	1	1	3	2	2	0	2		025	025	050	2	6	1	1	28806
71	75734	3	03	1	3	2	2	2	2	1	1	002	048	050	2	6	1	1	28815
71	75735	3	04	1	3	2	2	2	2	1	1	010	020	070	2	6	1	1	28816
71	75736	3	05	1	1	2	2	2	2	1	1	005	030	065	2	8	1	1	28817
71	75737	3	10	1	0	3	2	2	2	1	1	005	030	065	2	8	1	1	28818
71	75738	3	03	1	2	2	2	2	2	1	1	015	015	070	2	6	1	1	28826
71	75739	3	04	1	3	2	2	2	2	1	1	025	040	035	2	6	1	1	28827
71	75740	3	45	1	1	3	2	2				010	030	060	2	6	1	1	28828
71	75741	3	27	1	0	3	2	2	0	1	1	015	050	035	2	6	1	1	28834
71	75742	3	53	1	1	3	2	2				010	020	070	2	8	1	1	28840
71	75743	3	63	1	2	3	2	2				015	015	070	2	6	1	1	28842
71	75744	3	38	1	0	3	2	2	0	1	1	020	015	065	2	6	1	1	28844
71	75745	3	36	1	2	3	2	2				055	030	015	2	6	1	1	28846
71	75746	3	12	1	1	2	2	2	2	1	1	025	020	055	2	6	1	1	28854
71	75747	3	11	1	1	0	2	2	2	1	1	015	025	060	2	6	1	1	28856
71	75748	3	36	1	0	3	2	2	0	2		015	020	065	2	6	1	1	28857
71	75749	3	32	2	1	3	2	2	0	1	1	015	020	065	2	6	1	1	28859
71	75750	3	36	1	1	3	2	2				025	020	055	2	6	1	1	28861
71	75751	3	04	0	1	2	2	2				025	020	055	2	6	1	1	28863
71	75752	3	10	2	1	3	2	2				020	015	065	2	6	1	1	28868
71	75753	3	38	1	1	3	2	2				020	030	050	2	6	1	1	28870
71	75754	3	28	1	1	3	2	2				020	025	055	2	6	1	1	28872
71	75755	3	21	1	0	3	2	2				035	015	050	2	6	1	1	28874
71	75756	3	51	1	0	3	2	2				010	020	070	2	6	1	1	28878
71	75757	3	74	1	2	1	2	2				020	020	060	2	6	1	1	28882
71	75758	3	39	1	1	3	2	2				045	010	045	2	6	1	1	28883
71	75759	3	35	1	0	3	2	2				035	015	050	2	6	1	1	28885
71	75760	3	04	1	1	1	2	2	2			030	020	050	2	6	1	1	28887
71	75761	3	08	1	2	3	2	2				035	015	050	2	6	1	1	28888
71	75762	3	35	1	2	3	2	2				025	020	055	2	6	1	1	28890
71	75763	3	42	1	1	3	2	2				035	015	050	2	6	1	1	28896
71	75764	3	72	1	2	1	2	2				040	015	045	2	6	1	1	28898
71	75765	3	26	1	2	3	2	2				035	015	050	2	6	1	1	28899
71	76047	3	22	1	0	3	2	2	2			020	015	065	2	6	1	1	29667
71	76048	3	48	1	0	3	2	2				065	010	025	2	6	1	1	29669
71	76053	3	28	1	1	3	2	2	0	2	3	015	020	065	2	6	1	1	29685
71	76054	3	33	1	1	3	2	2				025	020	055	2	6	1	1	29687
71	76059	3	17	2	0	3	2	2				035	015	050	2	6	1	1	29705
71	76060	3	16	1	0	3	2	2				030	015	055	2	6	1	1	29707
71	76061	3	24	1	0	3	2	2	0	1	1	025	020	055	2	6	1	1	29709
71	76062	3	27	1	0	3	2	2	0	1	1	035	015	050	2	6	1	1	29711
71	76063	3	42	1	1	3	2	2	0	1	1	040	005	005	2	6	1	1	29713
71	76064	3	35	1	3	3	2	3	0	1	2	075	015	010	2	6	1	1	29715

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/15 W (suite)											
71	76065	3	06	1	2	2	2	2	0	1	1	035	015	050	2	6	1	1	29721
71	76066	3	14	1	2	1	2	2	0	1	1	020	020	060	2	6	1	1	29723
71	76067	3	05	1	2	2	2	2	2	1	1	020	020	060	2	6	1	1	29726
71	76068	3	35	1	1	3	2	2	0	1	1	025	015	060	2	6	1	1	29727
71	76069	3	11	1	1	3	2	2	0	2		015	015	070	2	6	1	1	29729
71	76070	3	24	1	0	3	2	2				025	015	060	2	6	1	1	29731
71	76071	3	34	1	1	3	2	2				020	025	055	2	6	1	1	29733
71	77077	3	21	1	1	3	2	2				020	025	055	2	6	1	1	31982
71	78209	3	03	1	1	2	2	2				005	035	060	2	6	1	1	35136
71	78210	3	04	1	1	2	2	2	0	1	1	005	015	080	2	6	1	1	35137
71	78211	3	14	1	1	3	2	2				015	020	065	2	6	1	1	35138
71	78212	3	45	1	0	3	2	2				010	055	035	2	8	1	1	35140
71	78213	3	51	1	0	3	2	2				010	040	050	2	6	1	1	35142
71	78214	3	03	1	2	2	2	2	2			005	015	080	2	6	1	1	35144
71	78215	3	45	1	0	3	2	2				040	040	020	2	6	1	1	35145
71	78216	3	54	1	0	3	2	2				020	030	050	2	6	1	1	35147
71	78217	3	42	1	0	3	2	3	0	3	3	005	060	035	2	6	1	1	35149
71	78218	3	52	1	0	3	2	3	0	1	1	005	060	035	2	8	1	1	35151
71	78219	3	27	1	1	3	2	2	0	1	1	020	060	020	2	6	1	1	35153
71	78220	3	30	1	2	3	2	2				005	045	050	2	6	1	1	35155
71	78221	3	72	1	0	3	2	2	0	1	1	040	045	015	2	6	1	1	35157
71	78222	3	51	1	1	3	2	3	0	3	3	025	055	020	2	6	1	1	35159
71	78223	3	54	1	2	2	2	2				015	020	065	2	6	1	1	35101
71	78224	3	42	1	0	3	2	2				015	020	065	2	6	1	1	35104
71	78225	3	32	1	0	3	2	2	0	1	1	015	030	055	2	6	1	1	35106
71	78226	3	26	1	2	3	2	2	0	1	1	005	030	065	2	6	1	1	35108
71	78227	3	04	1	1	2	2	2				005	035	060	2	6	1	1	35172
71	78228	3	38	1	2	3	2	2				005	045	050	2	6	1	1	35173
71	78236	3	12	1	0	3	2	2	0	3	1	015	035	050	2	6	1	1	35188
71	78237	3	57	1	0	3	2	2	0	1	1	045	040	015	2	6	1	1	35190
71	78238	3	27	1	1	3	2	2	0	3	1	010	050	040	2	6	1	1	35192
71	78239	3	48	1	0	3	2	2	0	3	1	015	035	050	2	6	1	1	35196
71	78240	3	52	1	0	3	2	2	0	3	1	010	040	050	2	6	1	1	35198
71	80964	3	27	1	0	3	2	3	2			020	010	070	2	6	1	1	41526
71	80965	3	36	1	0	3	2	2	0	1	1	010	015	075	2	6	1	1	41528
71	80966	3	45	1	0	3	2	2	0	1	1	005	020	075	2	8	1	1	41530
71	80967	3	39	1	0	3	2	2				030	055	015	2	6	1	1	41532
71	80968	3	12	1	1	3	2	3	2	1	1	020	055	025	2	6	1	1	41534
71	80969	3	65	1	0	3	2	3	0	3	4	005	025	070	2	6	1	1	41535
71	80970	3	48	1	0	3	2	2	0	1	1	008	012	080	2	6	1	1	41537
71	80971	3	60	1	0	3	2	3	0	3	4	008	012	080	2	6	1	1	41539
71	80972	3	18	1	0	3	2	2				010	015	075	2	6	1	1	41541
71	80973	3	19	1	0	3	2	2				010	015	075	2	6	1	1	41542
71	80974	3	23	1	0	3	2	2				005	015	080	2	8	1	1	41543
71	80975	3	52	1	1	3	2	2				007	013	080	2	6	1	1	41545
71	80976	3	52	1	0	3	2	2				010	020	070	2	6	1	1	41547
71	80977	3	36	1	1	3	2	2				015	015	070	2	6	1	1	41549
71	80978	3	35	1	1	3	2	3	2	1	1	010	000	010	2	6	1	1	41551
71	80979	3	58	1	1	3	2	2	0	1	1	015	025	060	2	6	1	1	41553
71	80980	3	59	1	2	1	2	3	0	3	4	002	028	070	2	6	1	1	41555
71	80981	3	35	1	0	3	2	3	3	3	4	012	016	070	2	6	1	1	41557
71	80982	3	45	1	0	3	2	2	0	1	1	008	017	075	2	6	1	1	41562
71	80983	3	45	1	1	3	2	2	0	4		000	075	025	2	9	1	1	41564
71	80984	3	45	1	1	3	2	2				010	020	070	2	6	1	1	41566
71	80985	3	58	1	0	3	2	2	0	2	3	010	040	050	2	6	1	1	41570
71	80986	3	30	1	1	3	2	2				004	006	090	2	6	1	1	41572
71	80987	3	17	1	1	2	2	2				005	045	050	2	6	1	1	41576
71	80988	3	36	1	1	3	2	2				005	030	065	2	6	1	1	41577
71	80989	3	75	1	0	3	2	2				005	045	050	2	6	1	1	41581
71	80990	3	35	1	1	3	2	2				010	035	055	2	6	1	1	41583
71	80991	0	57	1	1	3	2	2				015	020	065	2	6	1	1	41586
71	80992	3	48	1	0	3	2	2				010	025	065	2	6	1	1	41590
71	81156	3	37	1	0	3	2	3	0	5	4	005	045	050	2	6	1	1	42011
71	81159	3	23	1	0	3	2	2	1			025	050	025	2	6	1	1	42019
71	81160	3	10	1	0	3	2	2				025	035	040	2	6	1	1	42021
71	81161	3	29	1	0	3	2	3	0	3	3	002	028	070	2	6	1	1	42023
71	81162	3	11	1	3	2	2	2	1			020	050	030	2	6	1	1	42027
71	81163	3	30	1	3	3	2	2				007	043	050	2	6	1	1	42028
71	81164	3	15	1	3	2	2	3	2	3	3	005	045	000	2	9	1	1	42030
71	81165	3	50	1	3	3	2	2	0	1		020	040	040	2	6	1	1	42031
71	81166	3	12	1	3	2	2	2	1			010	050	040	2	6	1	1	42033
71	81167	3	26	1	3	3	2	3	2	3	3	010	040	050	2	6	1	1	42034
71	81168	3	38	1	3	3	2	2	0	5		010	020	070	2	6	1	1	42036
71	81169	3	30	1	3	3	2	3	2	3	4	005	045	050	2	6	1	1	42038
71	81170	3	77	1	3	3	2	2	0	1	1	040	020	040	2	6	1	1	42040
71	81171	3	79	1	3	3	2	2				010	040	050	2	6	1	1	42042
71	81172	3	19	1	3	3	2	2	0	1	1	020	020	060	2	6	1	1	42044
71	81173	3	34	1	3	3	2	2				015	005	080	2	8	1	1	42046
71	81174	3	68	1	3	3	2	2				010	020	070	2	6	1	1	42048
71	81175	3	26	1	0	3	2	2	0	1	1	010	025	065	2	6	1	1	42050
71	81176	3	28	1	0	3	2	3	0	4	2	040	030	030	2	6	1	1	42052
71	81177	3	13	1	3	3	2	2				010	020	070	2	6	1	1	42054
71	81178	3	27	1	3	3	2	2				010	030	060	2	6	1	1	42055
71	81179	3	16	1	3	3	2	3	2	5	4	010	030	060	2	6	1	1	42057
71	81180	3	18	1	3	3	2	3	2	5	4	008	027	065	2	6	1	1	42059
71	81181	3	31	1	3	3	2	2				020	040	040	2	6	1	1	42061
71	81182	3	31	1	3	3	2	2	0	1	3	050	030	020	2	6	1	1	42067
71	81183	3	14	1	3	3	2	2	0	1	1	005	060	035	2	6	1	1	42069

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/15 W (suite)											
71	81184	3	19	1	3	3	2	2				005	035	060	2	6	1	1	42070
71	81185	3	15	1	3	3	2	2				040	020	040	2	6	1	1	42072
71	81186	3	15	1	3	2	2	2	1			005	060	035	2	6	1	1	42076
71	81187	3	74	1	3	3	2	3	0	4	3	015	045	040	2	6	1	1	42077
								32 D/16 E											
71	76894	3	43	0	0	3	2					015	010	075	2	6	1	1	31524
71	76895	3	24	0	0	3	2					015	015	070	2	6	1	1	31526
71	76896	3	84	0	0	3	2					030	030	040	2	6	1	1	31528
71	76897	3	34	0	1	3	2					030	030	040	2	6	1	1	31530
71	76901	3	16	0	0	3	2					020	025	055	2	6	1	1	31540
71	76902	3	38	0	1	3	2					015	040	045	2	6	1	1	31544
71	76903	3	48	0	1	3	2					020	020	060	2	6	1	1	31548
71	76904	3	28	0	1	3	2					025	025	050	2	6	1	1	31550
71	76905	3	39	0	1	3	2					035	025	040	2	6	1	1	31554
71	76906	3	24	0	0	3	2					025	030	045	2	6	1	1	31556
71	76907	3	00	0	1	3	2					025	020	055	2	6	1	1	31564
71	76909	3	39	0	1	3	2	2				025	025	050	2	6	1	1	31568
71	76910	3	46	0	0	3	3	3	0	1	1	005	060	035	2	8	1	1	31572
71	77687	3	28	0	1	3	2	2				040	020	040	2	6	1	1	33800
71	77688	3	31	0	3	3	2	2				025	025	050	2	6	1	1	33802
71	77689	3	33	0	0	3	3	2				035	025	040	2	6	1	1	33810
71	77690	3	59	0	2	1	2	2				055	035	010	2	6	1	1	33812
71	77691	3	33	0	0	3	2	2				025	045	030	2	6	1	1	33814
71	77692	3	23	0	1	3	2	2				015	020	065	2	6	1	1	33816
71	77693	3	45	1	1	3	2	2				025	030	045	2	8	1	1	33818
71	77694	3	42	1	3	3	2	2				025	025	050	2	6	1	1	33822
71	77695	3	37	1	2	3	2	2				025	025	050	2	6	1	1	33824
71	77696	0	46	1	0	3	3	3	1	3	3	030	040	030	2	8	1	1	33828
71	77697	3	45	1	0	3	3	3	0	2	1	015	020	065	2	6	1	1	33830
71	77698	3	39	1	0	3	3	3	0	1	2	025	050	025	2	8	1	1	33838
71	77699	3	33	1	0	3	3	3	0	1	2	040	040	020	2	6	1	1	33840
71	77700	3	40	2	0	3	3	3	0	1	2	010	070	020	2	8	1	1	33842
71	77701	3	31	1	0	3	2	2				010	010	080	2	6	1	1	33844
71	77702	3	50	1	0	3	3	2				020	035	045	2	6	1	1	33848
71	77703	3	34	1	1	3	2	2				006	009	085	2	6	1	1	33854
71	77704	3	24	1	1	3	2	2				020	025	055	2	6	1	1	33856
71	77705	3	39	1	0	3	3	2				010	020	070	2	6	1	1	33858
71	77706	3	32	1	0	3	2	2				035	040	025	2	6	1	1	33860
71	77707	3	37	1	1	3	2	2				020	025	055	2	6	1	1	33862
71	77708	3	50	1	1	3	3	2				015	020	065	2	6	1	1	33866
71	77709	3	69	1	1	3	2	2				015	030	055	2	8	1	1	33870
71	77710	3	42	1	1	3	2	2				020	020	060	2	6	1	1	33872
71	77711	3	28	1	0	3	2	2				020	025	055	2	6	1	1	33874
71	77712	3	38	1	3	1	2	2				020	025	055	2	6	1	1	33876
71	77713	2	35	1	0	3	2	2				030	020	050	2	6	1	1	33878
71	77714	3	34	1	3	3	2	2				020	010	070	2	6	1	1	33880
71	77715	3	15	1	0	3	2	2	0	1	1	010	025	065	2	6	1	1	33884
71	77716	3	14	1	0	3	3	2				025	035	040	2	6	1	1	33886
71	77717	3	26	1	1	3	3	2				015	020	065	2	6	1	1	33888
71	77718	3	39	1	1	3	2	2				025	025	050	2	6	1	1	33894
71	77719	3	25	1	1	3	2	2				015	020	065	2	6	1	1	33896
71	77720	3	34	1	1	3	2	2				015	020	065	2	6	1	1	33898
71	77721	3	33	1	1	3	2	2				020	005	075	2	6	1	1	33900
71	77977	3	45	1	2	3	3	3	1	3	3	035	035	030	2	6	1	1	34600
71	77978	3	45	1	3	3	2	2				015	035	050	2	8	1	1	34602
71	77979	3	39	1	1	3	2	2				025	025	050	2	6	1	1	34605
								32 D/16 W											
71	76773	3	54	0	0	3	2					015	050	035	2	8	1	1	31180
71	76774	3	93	0	0	3	2					020	035	045	2	6	1	1	31186
71	76775	3	24	0	0	3	2					020	025	055	2	6	1	1	31188
71	76776	3	42	0	0	3	2					005	055	040	2	8	1	1	31192
71	76777	3	80	0	0	3	2					030	030	040	2	9	1	1	31194
71	76882	3	53	0	1	3	2					025	025	050	2	6	1	1	31491
71	76883	3	28	0	1	3	2					030	020	050	2	8	1	1	31493
71	76884	3	00	0	1	3	2					010	015	075	2	6	1	1	31497
71	76886	3	36	0	1	3	2					020	020	060	2	6	1	1	31506
71	76887	3	08	0	1	3	2					040	030	030	2	6	1	1	31512
71	76888	3	93	0	2	3	2					030	025	045	2	6	1	1	31516
71	76889	3	83	0	0	3	2					020	015	065	2	6	1	1	31518
71	76900	3	93	0	0	3	2					020	020	060	2	6	1	1	31538
71	76906	3	06	0	3	2	2	2				050	025	025	2	6	1	1	31566
71	77020	3	39	1	0	3	2	2				050	025	025	2	6	1	1	31641
71	77021	3	35	1	0	3	2	2				015	020	065	2	6	1	1	31643
71	77022	3	51	1	2	3	2	2				020	025	055	2	6	1	1	31649
71	77023	3	57	1	2	3	2	2				020	020	060	2	6	1	1	31651
71	77024	3	33	1	1	3	2	2				025	025	050	2	6	1	1	31653
71	77025	3	45	1	0	3	2	2				020	020	060	2	6	1	1	31655
71	77026	3	32	1	0	3	2	2				015	015	070	2	6	1	1	31861
71	77027	3	35	1	0	3	2	2				025	035	040	2	6	1	1	31863
71	77028	3	33	1	0	3	2	2				015	025	060	2	6	1	1	31865
71	77029	3	13	1	0	3	2	2				004	004	092	2	8	1	1	31869
71	77030	3	45	0	0	3	2	2				025	025	050	2	6	1	1	31871
71	77031	3	33	1	0	3	2	2				025	020	055	2	6	1	1	31873
71	77040	3	31	1	0	3	2	2				010	015	075	2	6	1	1	31896

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARB	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 D/16 W (suite)											
71	77980	3	28	1	0	2	2	2				025	025	050	2	6	1	1	34609
71	77981	3	30	1	2	3	2	2				050	030	020	2	6	1	1	34611
71	77982	3	30	1	1	3	2	2				030	020	050	2	6	1	1	34613
71	77983	3	30	1	2	3	2	2				030	025	045	2	6	1	1	34615
71	77984	3	58	1	1	3	2	2				025	030	045	2	6	1	1	34619
71	77985	3	58	1	0	3	2	2	0	1	1	030	035	035	2	6	1	1	34621
71	77986	3	46	1	0	3	2	2				010	015	075	2	6	1	1	34623
71	77987	3	58	1	1	3	2	2				010	030	060	2	6	1	1	34625
71	77988	3	45	1	1	3	2	2				025	050	025	2	6	1	1	34627
71	77989	3	67	1	1	3	2	2				025	025	050	2	6	1	1	34631
71	77990	3	29	0	2	3	3	2				020	030	050	2	6	1	1	34634
71	77991	3	37	1	2	3	2	2	0	1	1	045	045	010	2	6	1	1	34636
71	77992	3	40	1	0	3	2	2				025	030	045	2	6	1	1	34638
71	77993	3	36	1	1	3	2	2				010	035	055	2	6	1	1	34640
71	77994	3	35	1	1	3	2	2				040	030	030	2	6	1	1	34642
71	77995	3	32	2	2	3	3	2				025	025	050	2	6	1	1	34648
71	77996	3	42	1	2	3	2	2				040	030	030	2	6	1	1	34650
71	77997	3	58	1	1	3	2	2				020	020	060	2	6	1	1	34652
71	77998	3	48	1	1	3	2	2				020	020	060	2	6	1	1	34654
71	77999	3	40	1	0	3	2	2				025	030	045	2	6	1	1	34656
71	78000	3	35	1	1	3	2	2				045	050	005	2	6	1	1	34658
71	78001	3	30	3	1	3	3	2				030	040	030	2	6	1	1	34660
71	78002	3	25	1	2	1	2	2				020	025	055	2	6	1	1	34662
71	78003	3	33	1	2	3	2	2				030	035	035	2	6	1	1	34664
71	78004	3	42	1	2	3	2	2				030	040	030	2	6	1	1	34666
71	78005	3	41	1	0	1	2	2				045	035	020	2	6	1	1	34668
71	78006	3	34	1	2	3	2	2				015	015	070	2	6	1	1	34670
71	78007	3	34	1	2	3	2	2				015	025	060	2	6	1	1	34672
71	78193	3	45	1	2	3	2	3	0	1	1	045	025	030	2	6	1	1	35110
71	78194	3	04	1	2	2	2	2				010	040	050	2	6	1	1	35112
71	78195	3	03	1	2	2	2	2	0	1	1	005	045	050	2	6	1	1	35113
71	78196	3	22	1	1	3	2	3	0	2	1	010	010	080	2	6	1	1	35114
71	79590	3	30	1	0	2	2	2				017	028	055	2	6	1	1	38280
71	79591	3	73	1	1	3	2	2				050	020	030	2	6	1	1	38281
71	79592	3	54	1	0	3	2	2				025	040	035	2	6	1	1	38283
71	79593	3	48	1	0	3	2	2				045	030	025	2	6	1	1	38285
71	79594	3	42	1	0	3	2	2				035	040	025	2	6	1	1	38287
71	79595	3	35	1	0	3	2	2				020	035	045	2	6	1	1	38289
71	79596	3	38	1	0	3	2	2				040	010	050	2	6	1	1	38291
71	79597	3	37	1	0	3	2	2	0	2	3	000	020	080	2	9	1	1	38293
71	79598	3	58	1	1	3	2	2				020	020	060	2	6	1	1	38295
71	79599	3	73	1	2	3	2	2	0	1	1	013	020	067	2	6	1	1	38297
71	79600	3	70	1	2	1	2	2				007	026	067	2	6	1	1	38299
71	79601	3	34	1	0	3	2	2				010	025	065	2	6	1	1	38300
71	80799	3	44	1	0	3	2	2				020	040	040	2	6	1	1	41102
71	80800	3	29	1	1	3	2	2				035	020	045	2	6	1	1	41104
71	80801	3	16	1	1	2	2	3	0	3	4	000	050	050	2	9	1	1	41106
71	80802	3	43	1	0	3	2	2	0	1	1	035	050	035	2	6	1	1	41107
71	80803	3	35	1	0	3	2	2				020	025	055	2	6	1	1	41111
71	80804	3	05	1	2	2	2	2	2			010	010	060	2	6	1	1	41113
71	80805	3	40	1	1	3	2	2	1			050	020	030	2	6	1	1	41114
71	80806	3	40	1	0	3	2	2				025	025	050	2	6	1	1	41117
								32 E/03 E											
71	79782	3	50	1	1	2	2	2				003	022	075	2	6	1	1	38647
71	79783	3	41	1	1	2	2	2				015	035	050	2	6	1	1	38649
71	79784	3	19	1	2	2	2	2				015	035	050	2	6	1	1	38651
71	80367	3	43	1	0	3	2	2				005	040	055	2	6	1	1	40108
71	80368	3	44	1	0	3	2	2				005	025	070	2	6	1	1	40110
71	80387	3	30	1	0	3	2	2				012	023	065	2	6	1	1	40154
71	80388	3	24	1	0	3	2	2				005	040	055	2	6	1	1	40156
71	80389	3	30	1	0	3	2	2	0	2	1	025	025	050	2	6	1	1	40158
71	81084	3	15	1	2	2	2	2	0	1		035	020	045	2	6	1	1	41815
71	81085	3	21	1	2	2	3	2	2			010	035	055	2	6	1	1	41817
71	81086	3	21	1	2	2	3	2				008	042	050	2	6	1	1	41823
71	81087	3	50	1	2	2	2	2				010	055	035	2	6	1	1	41825
71	81088	3	43	1	2	2	2	2	0	1	1	015	035	050	2	6	1	1	41827
71	81089	3	39	1	2	3	2	2				040	025	035	2	6	1	1	41829
71	81090	3	37	1	2	3	2	2	0	1	1	005	030	065	2	6	1	1	41831
71	81091	3	40	1	2	3	2	2				030	030	040	2	6	1	1	41833
71	81092	3	55	1	2	3	2	2				007	036	057	2	6	1	1	41835
71	81093	3	59	1	2	3	2	3	0	4	3	005	035	060	2	6	1	1	41837
71	81094	3	44	1	2	3	2	3	0	4	3	010	050	040	2	6	1	1	41839
71	81095	3	32	1	2	3	2	3	2	4	3	020	030	050	2	6	1	1	41841
71	81096	3	40	1	2	3	2	2				017	026	057	2	6	1	1	41843
71	81097	3	41	1	2	3	2	2	1			015	025	060	2	6	1	1	41845
71	81098	3	35	1	2	3	2	2				005	015	080	2	6	1	1	41847
71	81099	3	38	1	2	3	2	2				012	008	080	2	6	1	1	41851
71	81100	3	36	1	2	3	2	2	0	3	4	010	040	050	2	6	1	1	41853
71	81101	3	25	1	2	3	2	2				030	020	050	2	6	1	1	41855
71	81102	3	35	1	2	3	2	3	2	3	4	010	020	070	2	6	1	1	41857
71	81103	3	40	1	2	3	2	2				010	030	080	2	6	1	1	41859
71	81104	3	48	1	2	3	2	2				010	020	070	2	6	1	1	41861
71	81105	3	41	1	2	3	2	2				010	050	040	2	6	1	1	41863
71	81106	3	43	1	2	3	2	2				005	030	065	2	6	1	1	41865
71	81107	3	35	1	2	3	2	2				005	035	060	2	6	1	1	41867
71	81108	3	34	1	2	3	2	2				005	035	060	2	6	1	1	41871

ANNEE	NO. ECH.	ZONE P	PROFON	POSIT	TYARH	RECCA	TYECH	1	2	3	4	GRAVI	SABLE	SILT	FRACT	NATSO	ECMUL	ANMUL	ANCNO
								32 E/03 E (suite)											
71	81109	3	35	1	2	3	2	2				005	030	065	2	6	1	1	41873
71	81110	3	40	1	2	3	2	2				010	045	045	2	6	1	1	41875
71	81111	3	26	1	2	3	2	2				020	020	060	2	6	1	1	41879
71	81146	3	44	1	1	3	2	2	0	1		035	035	030	2	6	1	1	41985
71	81147	3	48	1	3	3	2	3	0	5	4	008	022	070	2	6	1	1	41990
71	81148	3	29	1	1	3	2	2				010	020	070	2	6	1	1	41993
71	81149	3	38	1	3	3	2	2				006	017	075	2	6	1	1	41995
71	81150	3	39	2	0	3	2	2				008	012	080	2	6	1	1	41999
71	81329	3	24	1	1	3	2	2	0	1	1	080	010	010	2	6	1	1	42027
71	81330	3	38	1	3	3	2	2				015	035	050	2	6	1	1	42029
71	81331	3	41	1	1	3	2	2				015	040	045	2	6	1	1	42034
								32 E/03 W											
71	79785	3	30	1	1	2	2	2				020	030	050	2	6	1	1	38653
71	79786	3	50	1	2	2	2	2				005	035	060	2	6	1	1	38657
71	79787	3	60	1	1	2	2	2				005	030	065	2	6	1	1	38659
71	79788	3	25	1	1	2	2	2	0	5		005	045	050	2	6	1	1	38661
71	79789	3	21	1	1	2	2	2	0	1	1	012	030	058	2	6	1	1	38663
71	79790	3	20	1	2	2	2	3	0	5	1	007	010	083	2	6	1	1	38667
71	79791	3	24	1	2	2	2	2				040	030	030	2	6	1	1	38669
71	79792	3	42	1	1	2	2	3	0	3	4	002	073	025	2	6	1	1	38671
71	79793	3	14	1	1	2	2	3	0	3	4	005	060	035	2	6	1	1	38673
71	79794	3	21	1	1	2	2	2				025	015	060	2	6	1	1	38675
71	79795	3	09	1	1	2	2	3	0	3	4	010	040	050	2	6	1	1	38677
71	79796	3	40	1	2	2	2	2				010	040	050	2	6	1	1	38680
71	79797	3	09	1	2	2	2	2	2			020	020	060	2	6	1	1	38682
71	79798	3	06	1	2	2	2	2	2			015	035	050	2	6	1	1	38684
71	79799	3	08	1	2	0	2	2	2			020	025	055	2	6	1	1	38685
71	79800	3	11	1	2	2	2	2				010	040	050	2	6	1	1	38686
71	79801	3	09	1	2	2	2	2	0	1	1	020	030	050	2	6	1	1	38688
71	79802	3	35	1	2	2	2	2				020	014	066	2	6	1	1	38689
71	79803	3	10	1	2	2	2	2				005	045	050	2	6	1	1	38690
71	79804	3	08	1	2	2	2	2				010	045	045	2	6	1	1	38691
71	79805	3	13	1	2	2	3	2	0	1	1	000	055	045	2	9	1	1	38692
71	79806	3	30	2	2	2	3	2				010	025	065	2	6	1	1	38694
71	79807	3	00	2	2	3	3	2				020	020	060	2	6	1	1	38696
71	79808	3	18	1	2	2	3	2				000	050	050	2	9	1	1	38698
71	79809	3	49	1	2	2	2	2	0	1	1	010	040	050	2	6	1	1	38700
71	81077	3	45	1	2	2	2	2				020	030	050	2	6	1	1	41802
71	81078	2	28	0	1	2	2	2	0	1	1	010	045	045	2	6	1	1	41804
71	81079	2	25	0	1	2	2	3	0	1	2	020	040	040	2	6	1	1	41806
71	81080	2	33	0	1	2	2	2				010	025	065	2	6	1	1	41808
71	81081	3	16	1	2	2	2	2				015	025	060	2	6	1	1	41810
71	81082	3	53	1	2	2	3	2	0	1	1	010	060	030	2	6	1	1	41812
71	81083	3	14	1	2	2	2	2				020	025	055	2	6	1	1	41813
71	81131	3	42	2	1	3	2	2				035	030	035	2	6	1	1	41943
71	81132	3	29	1	1	3	2	2	1			015	035	050	2	6	1	1	41945
71	81133	3	44	1	3	3	2	3	0	3	4	005	045	050	2	6	1	1	41947
71	81134	3	23	1	3	3	2	2				008	035	057	2	6	1	1	41954
71	81135	3	14	1	1	3	2	2				005	035	060	2	6	1	1	41956
71	81136	3	49	1	3	3	2	2				010	030	060	2	6	1	1	41960
71	81137	3	49	1	3	3	2	2				005	028	067	2	6	1	1	41962
71	81138	3	23	1	1	3	2	2				005	040	055	2	6	1	1	41964
71	81139	3	19	2	1	3	2	2				005	035	060	2	6	1	1	41966
71	81140	3	29	1	3	3	2	2				010	055	035	2	6	1	1	41971
71	81141	3	38	1	3	3	2	2	0	1	1	005	060	035	2	6	1	1	41973
71	81142	3	19	1	3	3	2	2				010	040	050	2	6	1	1	41975
71	81143	3	23	2	3	3	2	2				015	035	050	2	6	1	1	41976
71	81144	3	30	1	3	3	2	2	0	1	1	015	050	035	2	6	1	1	41979
71	81145	3	24	2	3	3	2	2				020	050	030	2	6	1	1	41983
71	81322	3	28	1	3	3	2	3	2	3	4	020	030	050	2	6	1	1	42005
71	81323	3	40	1	1	3	2	3	2	4		015	025	060	2	6	1	1	42010
71	81324	3	38	2	1	3	2	3	0	3	4	015	025	060	2	6	1	1	42012
71	81325	3	04	1	1	2	3	2	2			005	045	050	2	6	1	1	42016
71	81326	3	04	1	1	2	3	2	2			010	030	060	2	6	1	1	42019
71	81327	3	04	1	1	2	2	2				020	040	040	2	6	1	1	42020
71	81328	3	05	1	1	2	2	2				010	030	060	2	6	1	1	42021
								32 F/04 E											
71	80864	3	39	1	2	3	2	2				010	020	070	2	6	1	1	41243
71	80865	3	46	1	2	3	2	2	0	1	1	040	025	055	2	6	1	1	41247
71	80866	3	18	1	2	3	2	2	0	2	3	012	018	070	2	6	1	1	41249
71	80867	3	11	2	2	2	3	2				025	025	050	2	6	1	1	41250
71	80868	3	29	1	2	3	2	2				087	003	010	2	6	1	1	41252
71	80869	3	31	1	2	3	2	2				015	045	040	2	6	1	1	41254
71	80870	3	21	1	2	3	2	3	0	3	3	010	030	060	2	6	1	1	41256
71	80871	3	41	1	2	3	2	2				040	030	030	2	6	1	1	41260
71	80872	3	79	1	2	3	2	2				045	020	035	2	6	1	1	41262
71	81057	3	42	1	2	3	2	3	0	1	2	035	025	040	2	6	1	1	41744
71	81058	2	08	1	2	2	2	2	2			015	020	065	2	6	1	1	41747
71	81059	2	31	1	2	2	2	2				020	030	050	2	6	1	1	41748
71	81060	2	21	1	2	2	2	2				015	025	060	2	6	1	1	41749
71	81061	3	33	1	2	3	2	2	1			015	025	060	2	6	1	1	41751
71	81062	3	46	1	2	3	2	2				005	030	065	2	6	1	1	41755
71	81063	3	33	1	2	3	2	2				005	040	055	2	6	1	1	41757
71	81064	3	37	1	2	3	2	2				010	020	070	2	6	1	1	41759

SECTION H

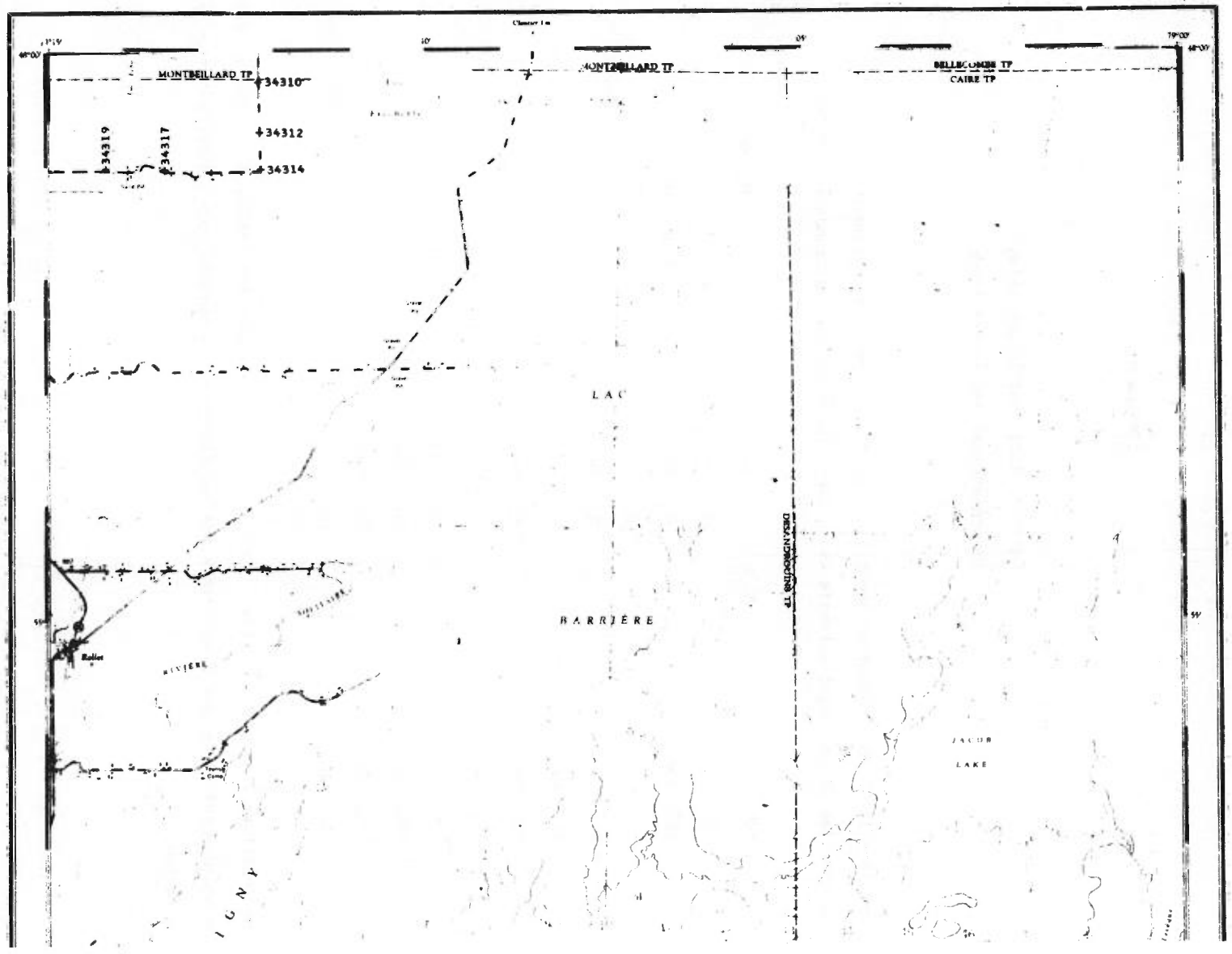
Carte de localisation des sites de prélèvement des échantillons

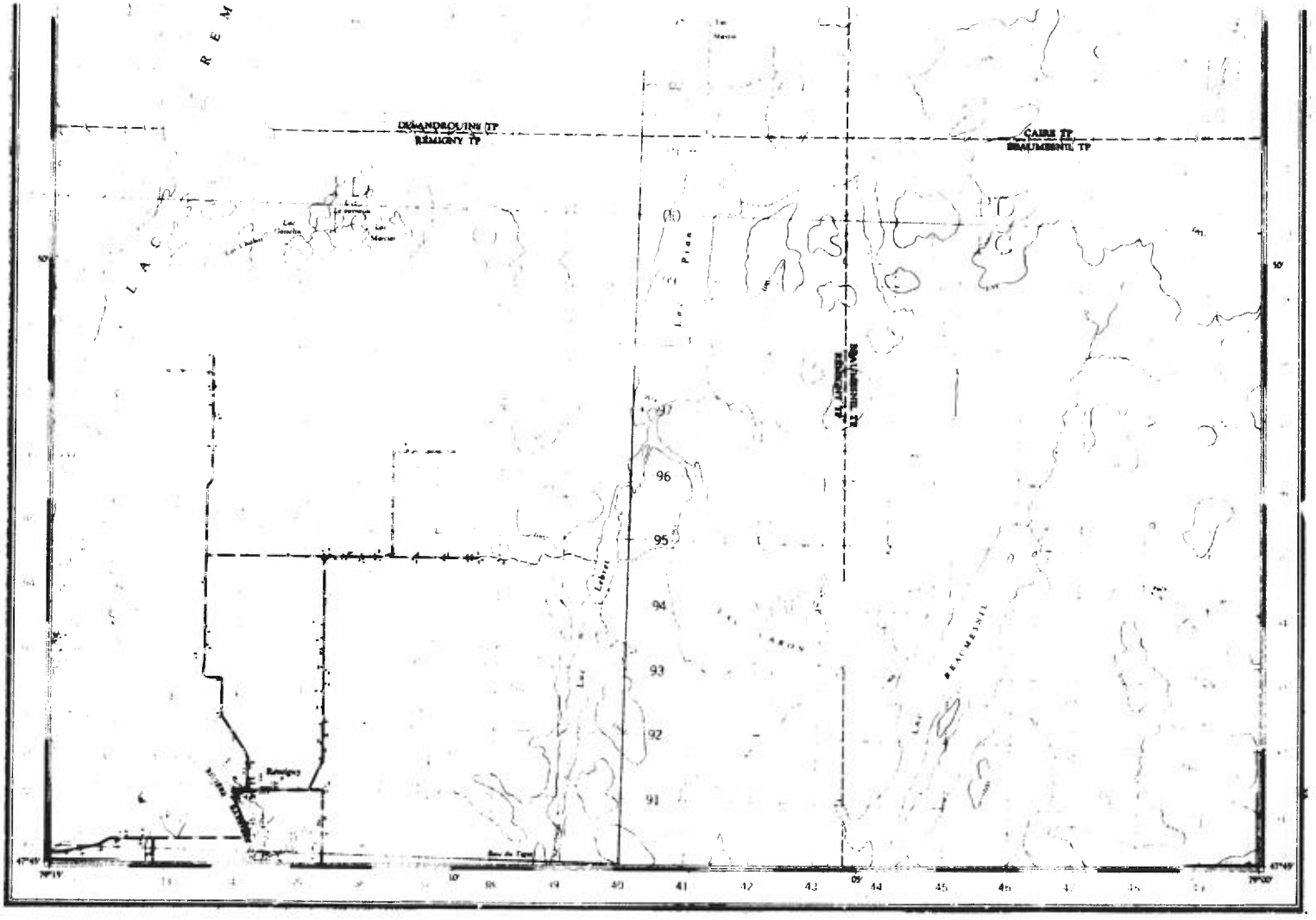
- Echelle - 1:100 000 (réduction photographique d'un document à 1:50 000)
- Comprend les 44 feuillets suivants de la carte topographique du Canada à 1:50 000

31 M - 14E	32 D - 1E, 1W	32 E - 3E, 3W
15E	2E, 2W	
16E, 16W	3E, 3W	32 F - 4E
	6E	
32 C - 3W	7E, 7W	
4E, 4W	8E, 8W	
5E, 5W	9E, 9W	
6E, 6W	10E, 10W	
11W	11E, 11W	
12E, 12W	14E, 14W	
13E, 13W	15E, 15W	
14E, 14W	16E, 16W	

- Les feuillets 31 M/14W, 32 C/10W, 32 C/11E et 31 D/6W ne sont pas inclus dû au faible nombre des sites de prélèvement et le peu d'importance que représentent ces données pour l'interprétation géochimique de la région.

31 M/14 E

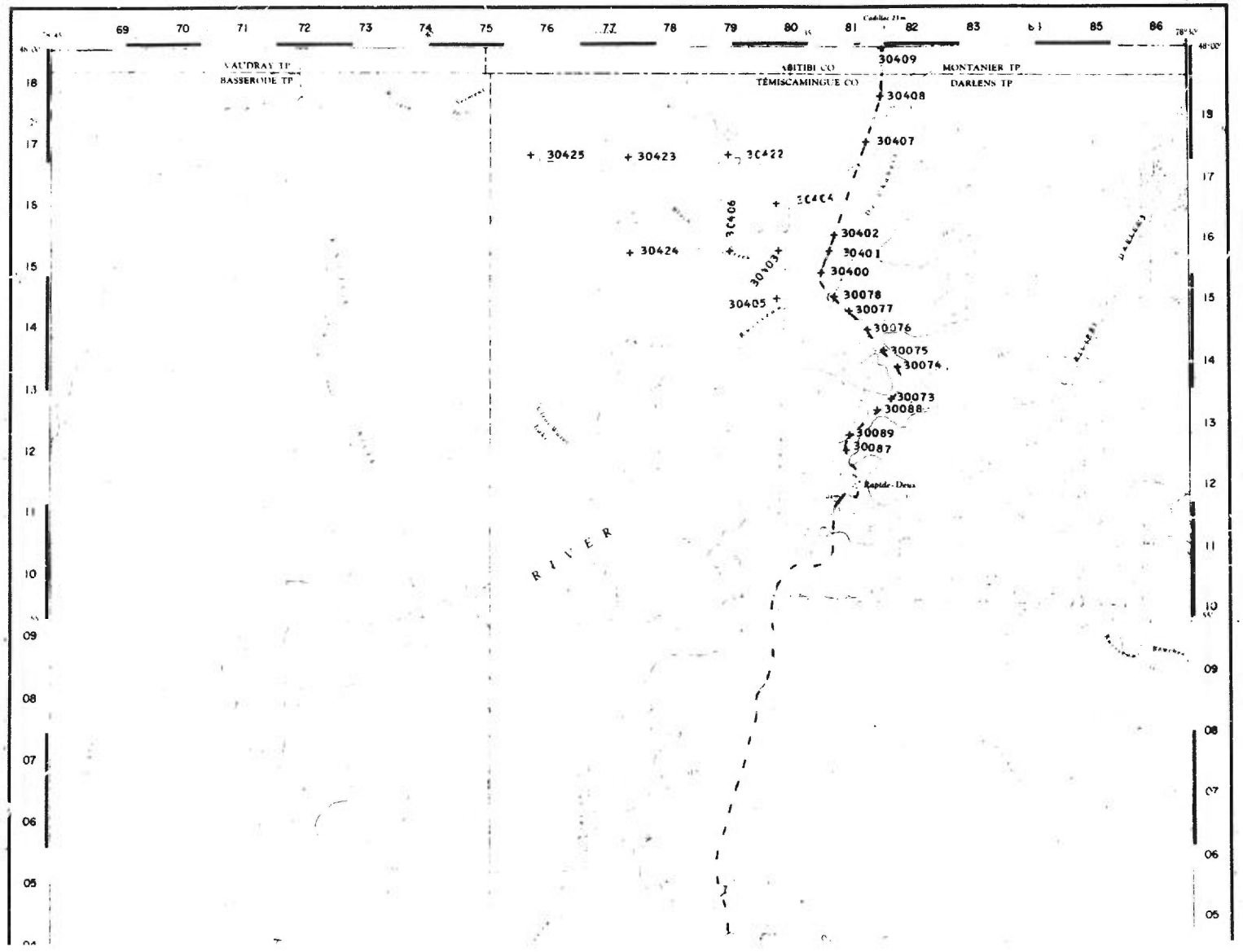

MONTBEILLARD TP
34310
34312
34314
34319
34317
MONTBEILLARD TP
BELLECOMBE TP
CAIRE TP
LAC
BARRIÈRE
JACOB
LAKE
Roller

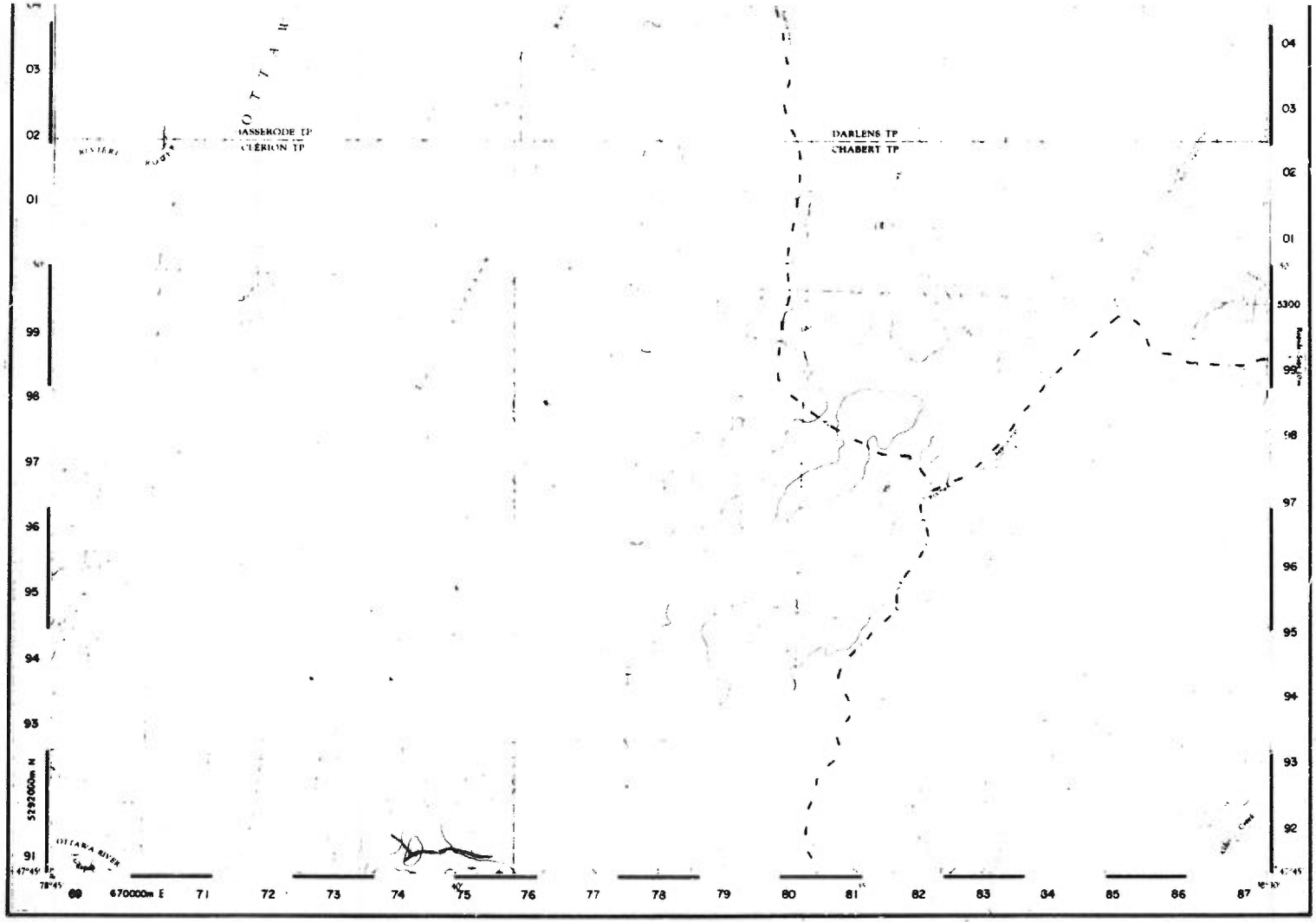


31 M/14 E (LAC BARRIÈRE) — 1:100 000 — FEUILLET 1 DE 44

Localisation et numérotation des sites d'échantillonnage

31 M/15 E

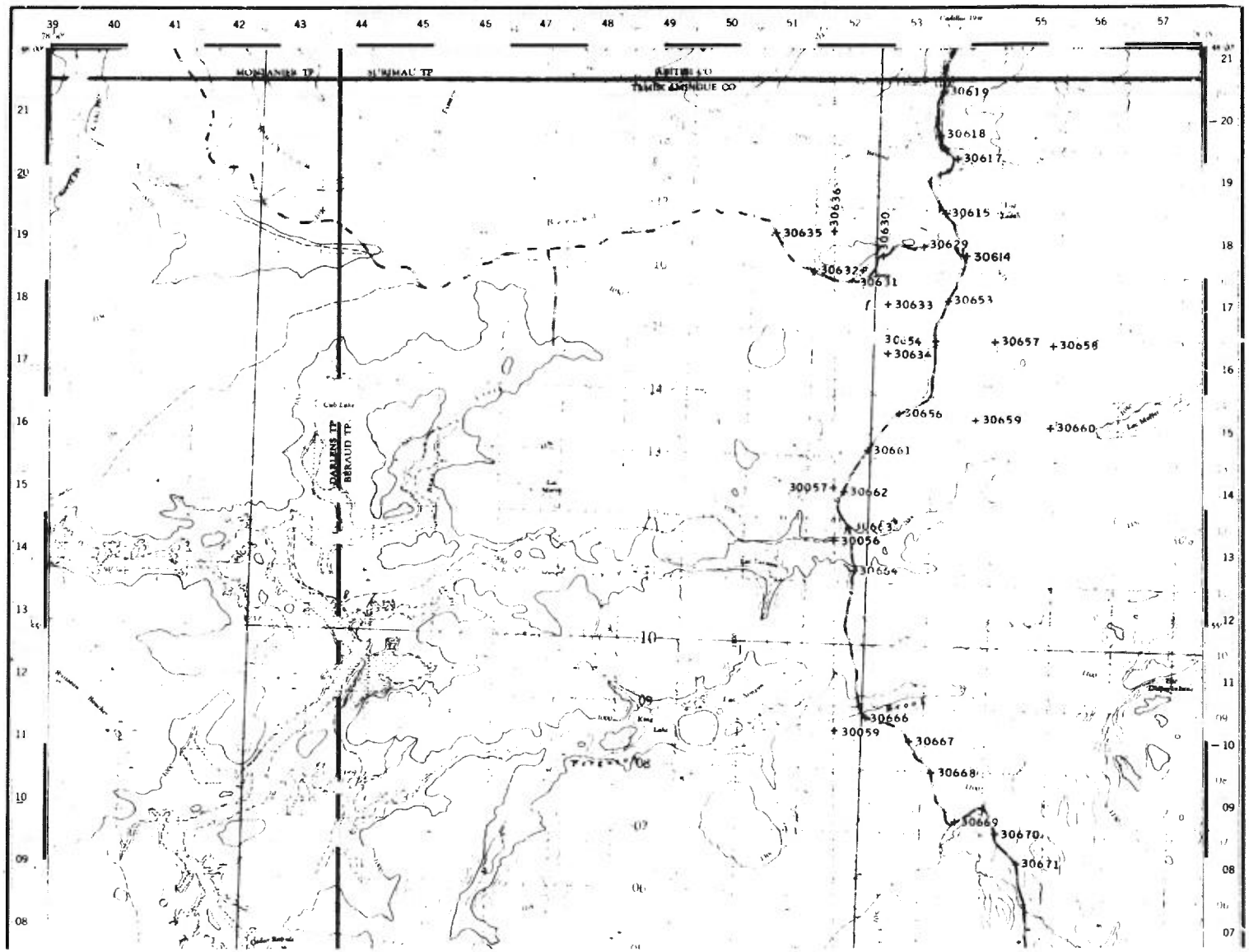

VAUDRAY TP
BASSEROUE TP
ABITIBI CO
TÉMISCAMINGUE CO
MONTANIER TP
DARLENS TP
30409
30408
30407
30425
30423
30422
30424
30406
30403
30405
30402
30401
30400
30078
30077
30076
30075
30074
30073
30088
30089
30087
RIVER

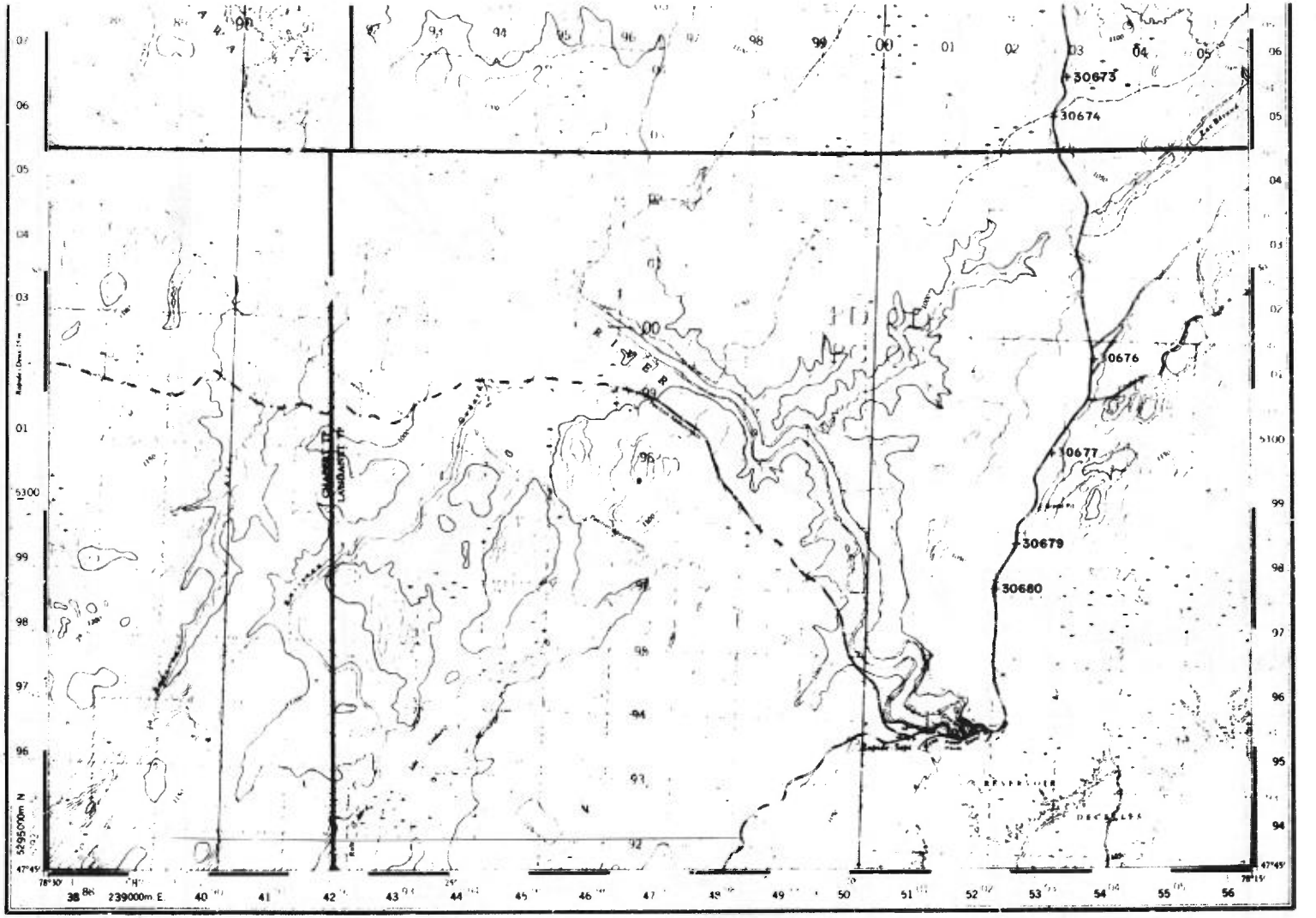


31 M/15 E (LAC ROGER) — 1:100 000 — FEUILLET 2 DE 44

Localisation et numérotation des sites d'échantillonnage

31 M/16 W

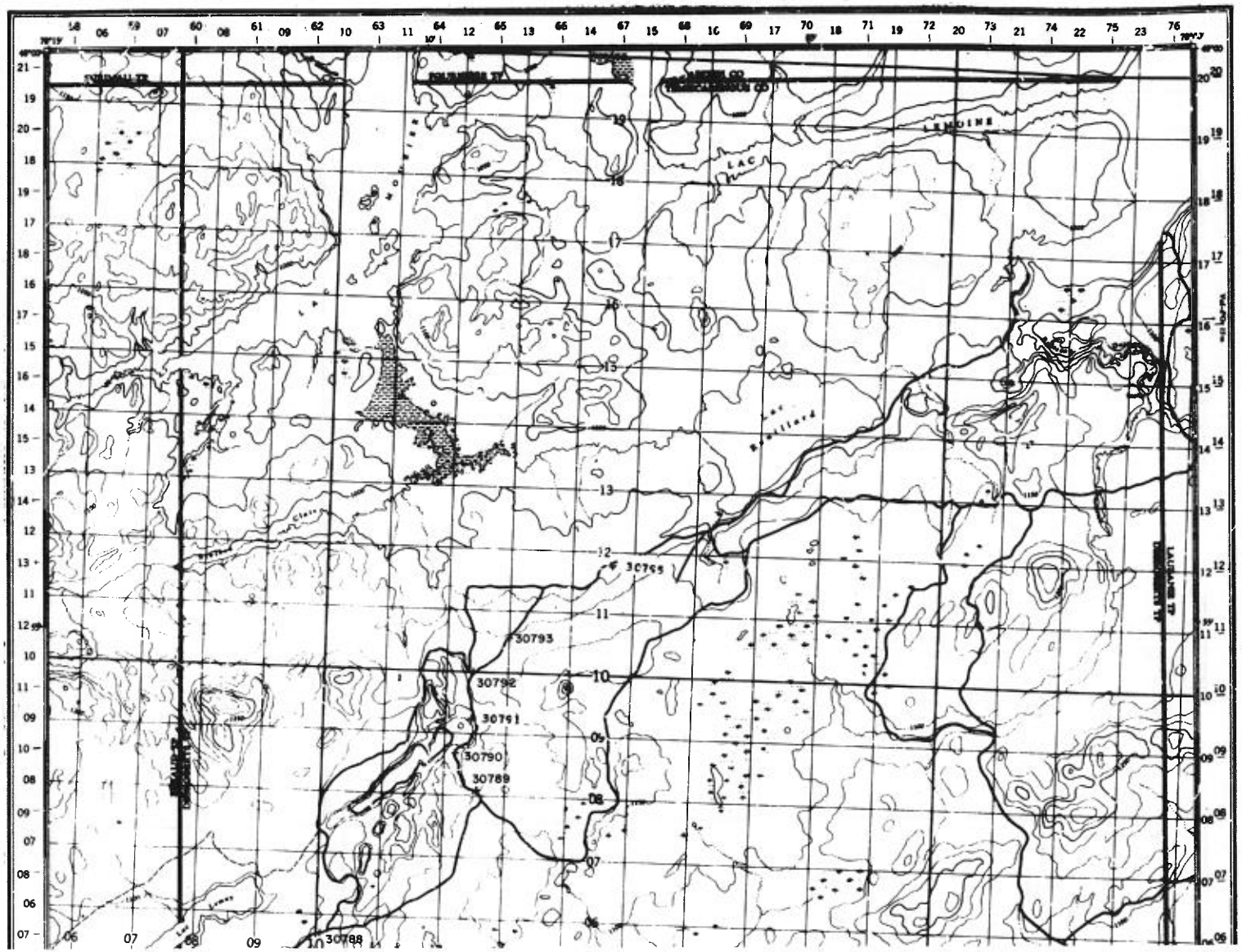

MONTANIER TP
SUMMAU TP
ABITIBI CO
TEMISCAMINGUE CO
DARLENS TP
BERAUD TP
30619
30618
30617
30615
30614
30636
30635
30630
30629
30632
30631
30633
30653
30654
30634
30657
30658
30656
30659
30660
30661
30057
30662
30663
30056
30664
30666
30059
30667
30668
30669
30670
30671

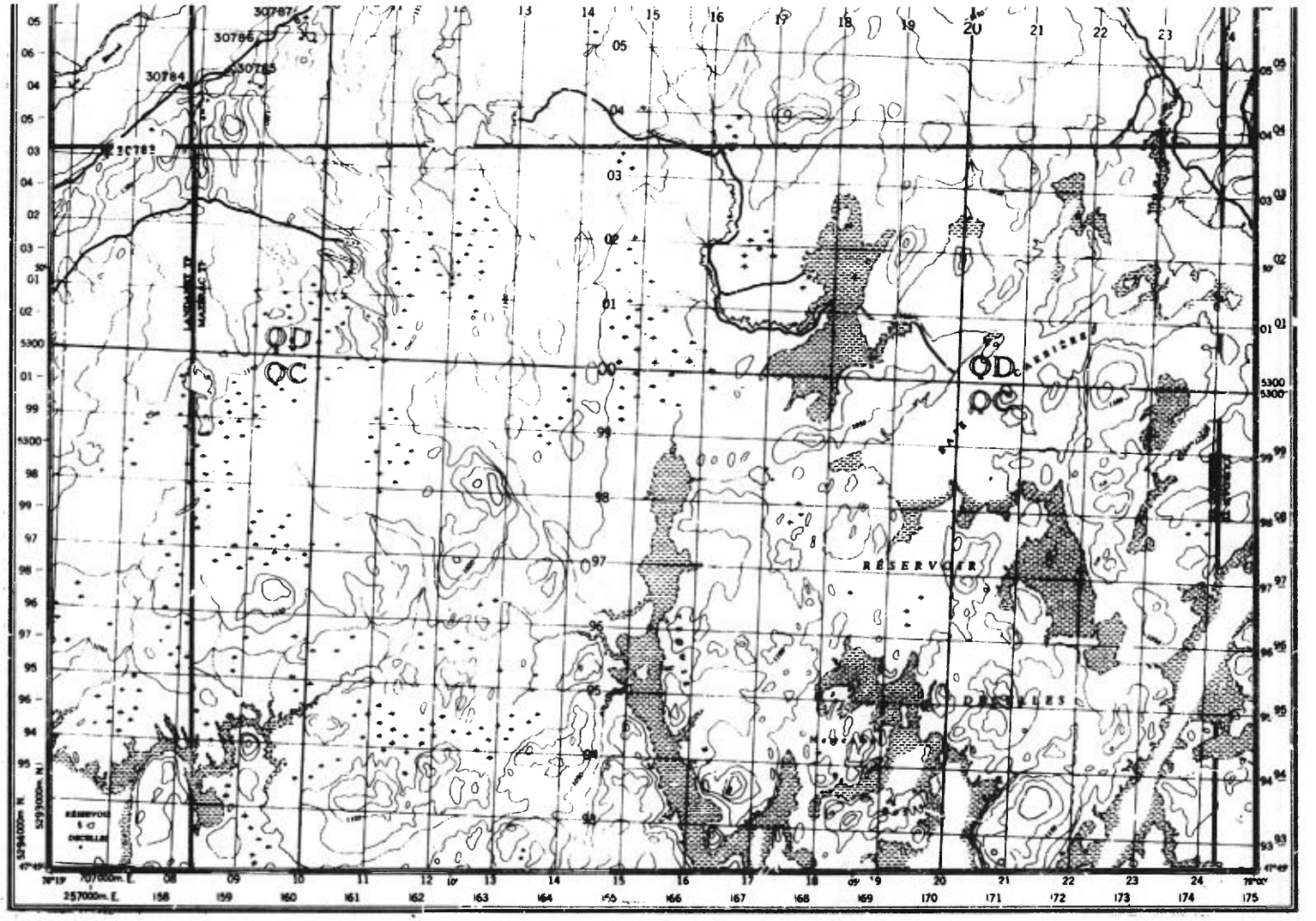


31 M/16 W (LAC MOURRIER) — 1:100 000 — FEUILLET 3 DE 44

Localisation et numérotation des sites d'échantillonnage

31 M/16 E

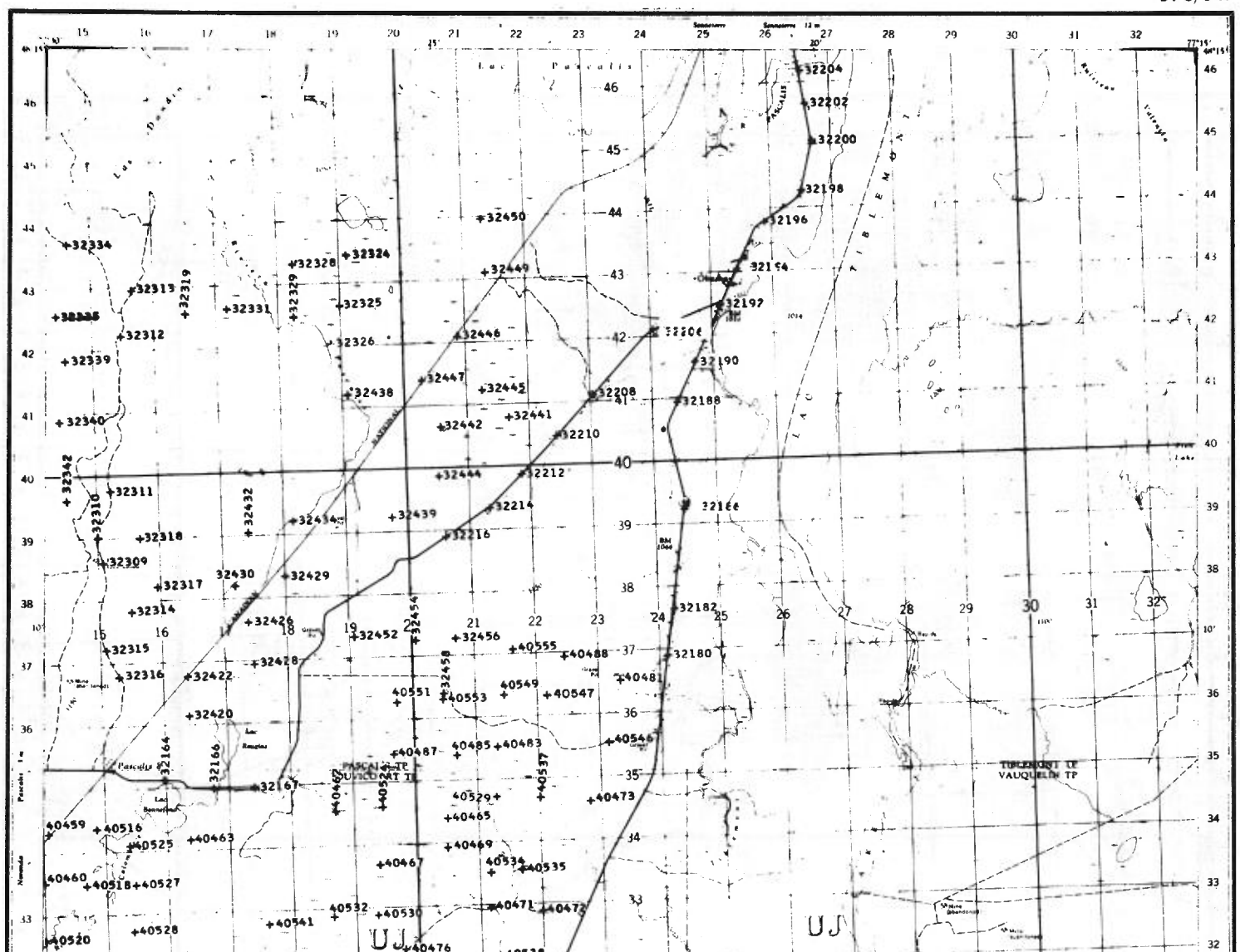


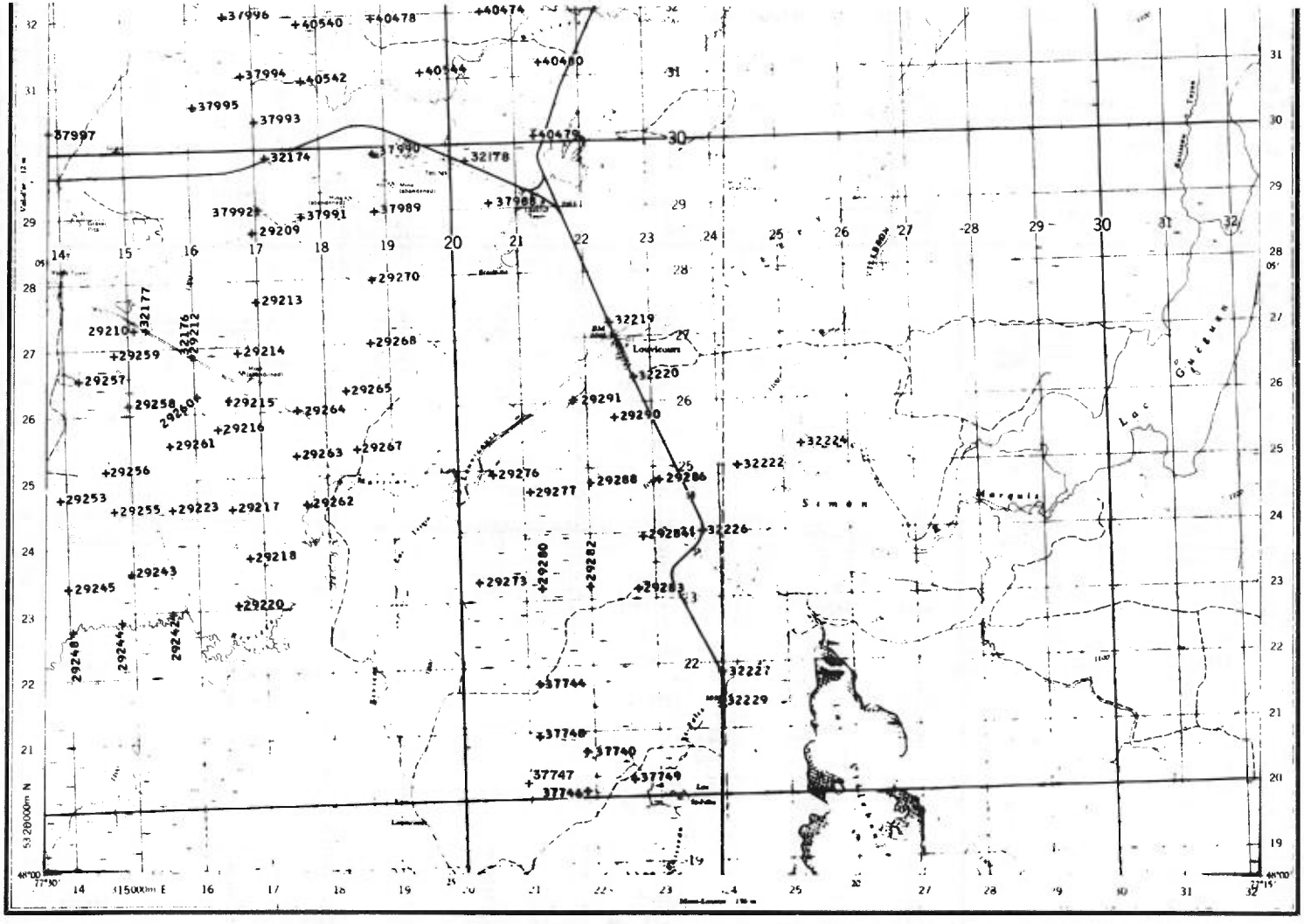


31 M/16 E (LAC MOURRIER) — 1:100 000 — FEUILLET 4 DE 44

Localisation et numérotation des sites d'échantillonnage

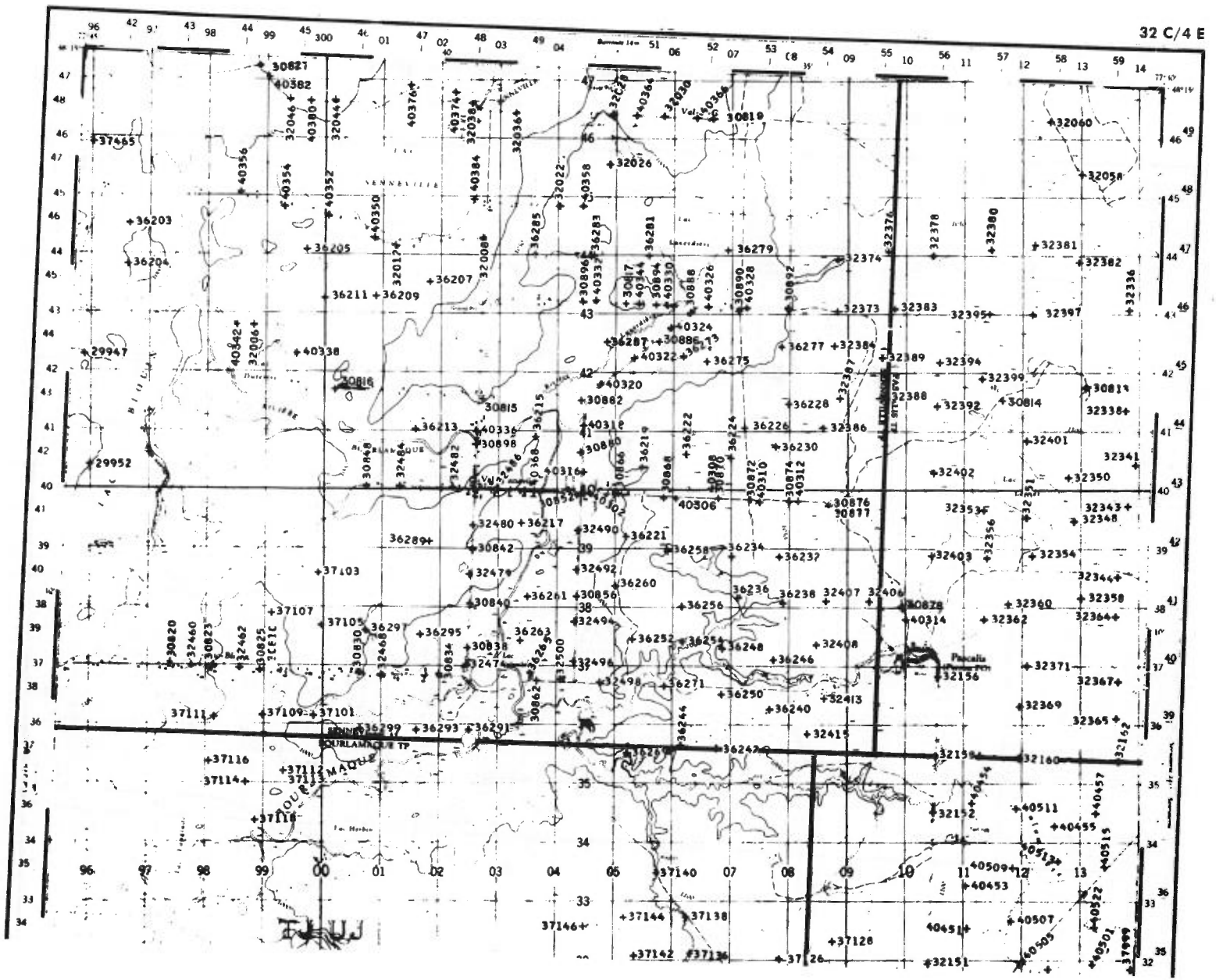
31 C/3 W

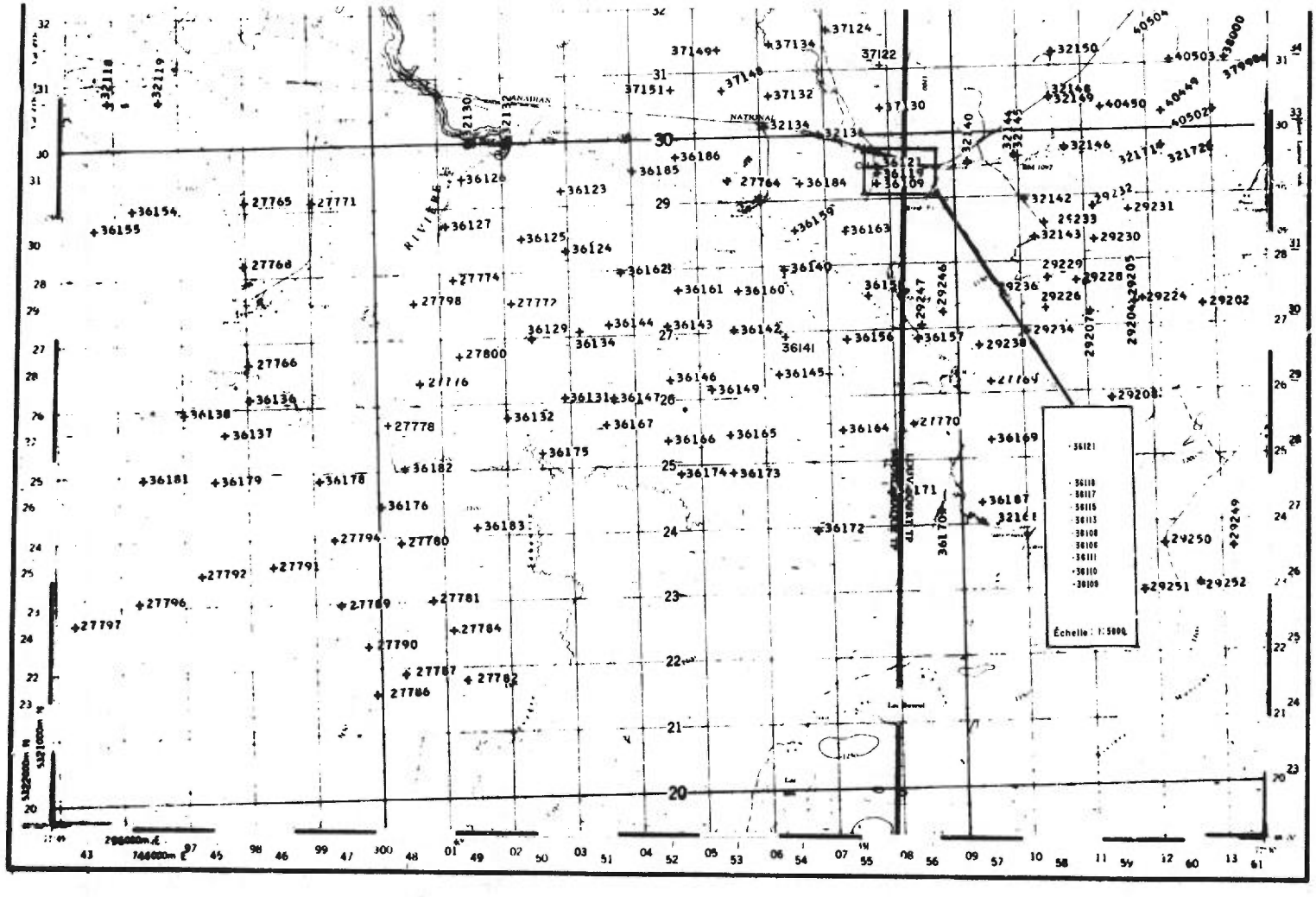




32 C/3 W (LAC GUÉGUEN) — 1:100 000 — FEUILLET 5 DE 44

Localisation et numérotation des sites d'échantillonnage

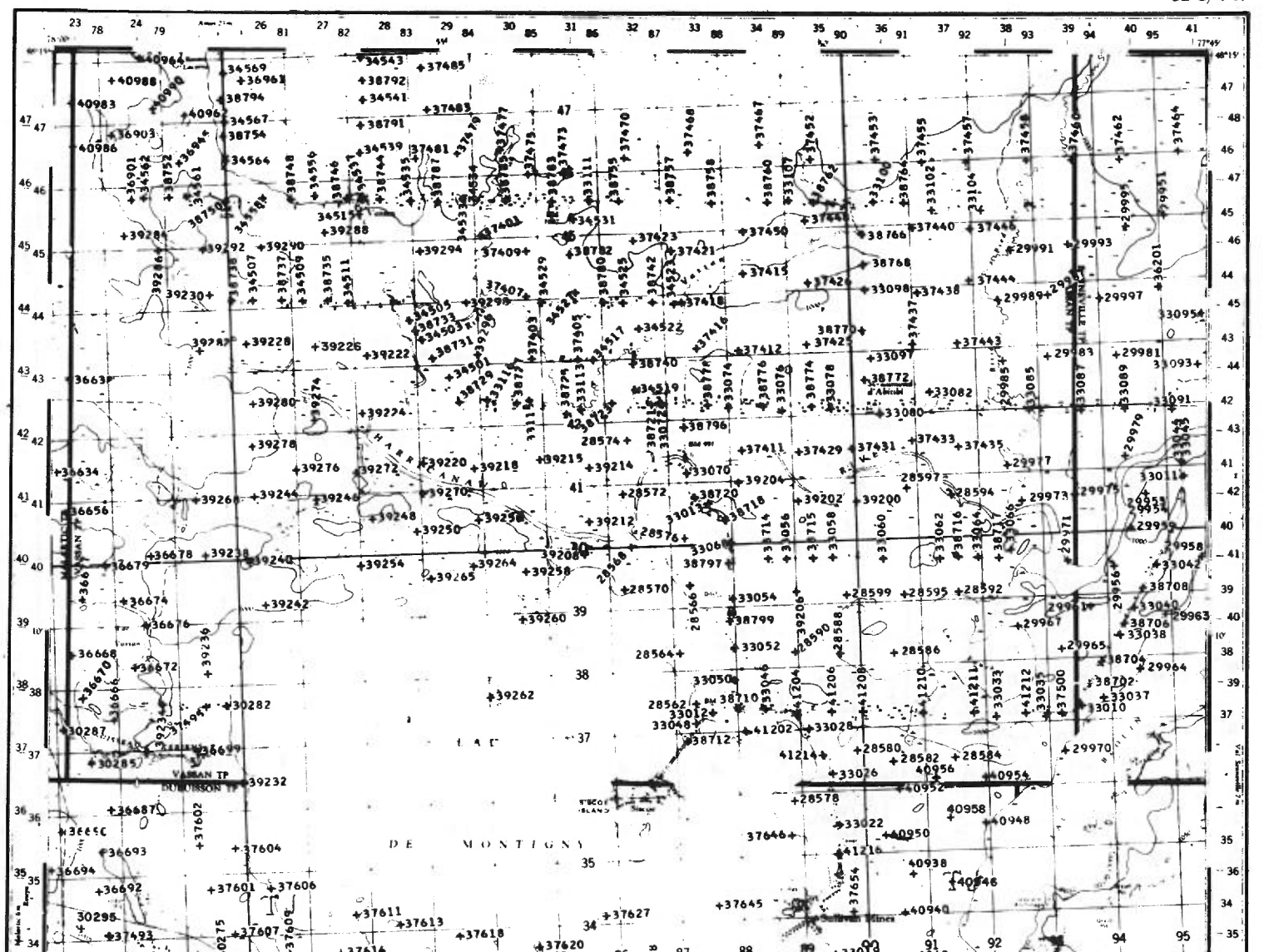

32 C/4 E
Pascalis
BOURLAMAQUE TP

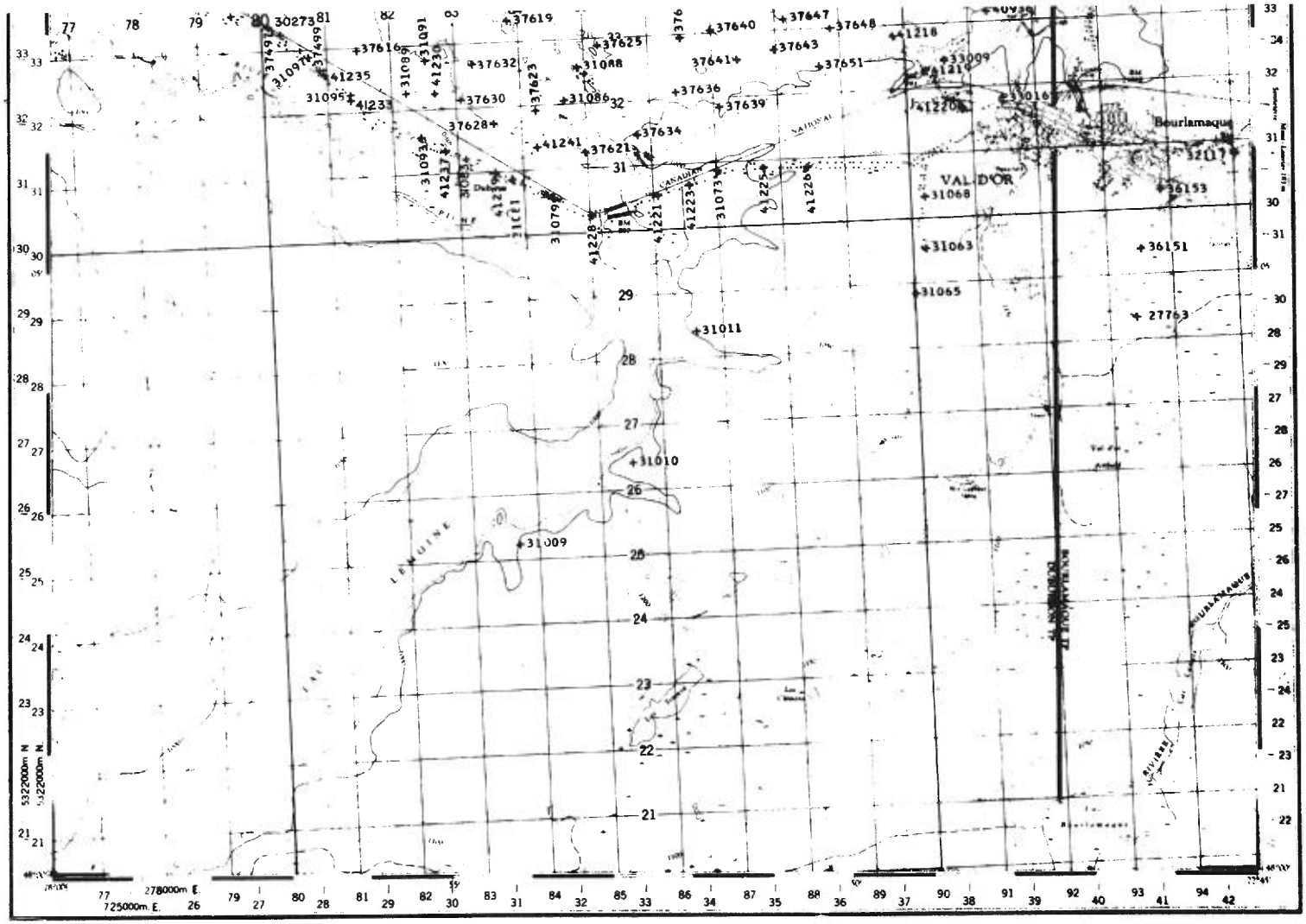


32 C/4 E (VAL-D'OR) — 1:100 000 — FEUILLET 6 DE 44

Localisation et numérotation des sites d'échantillonnage

32 C/4 W

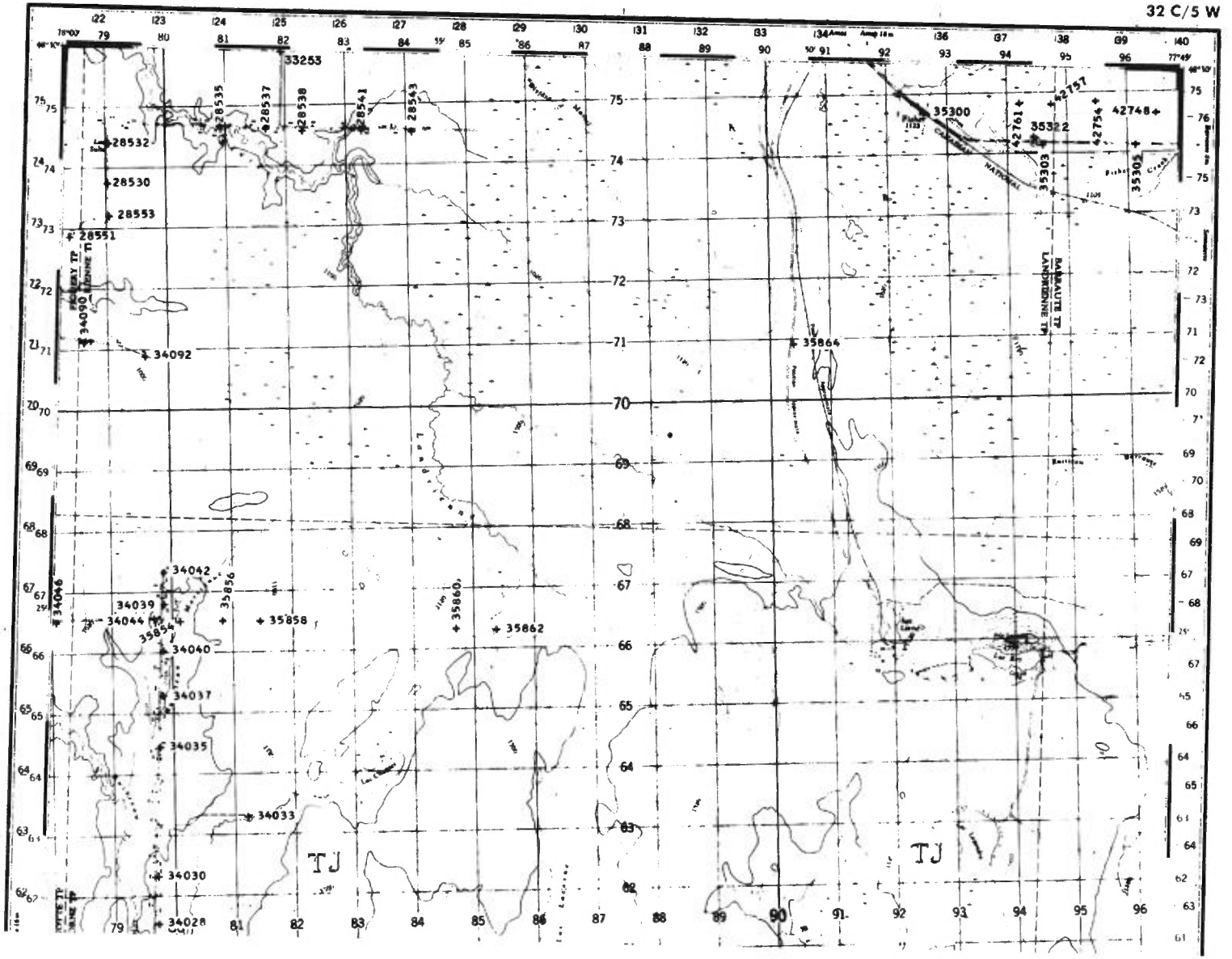


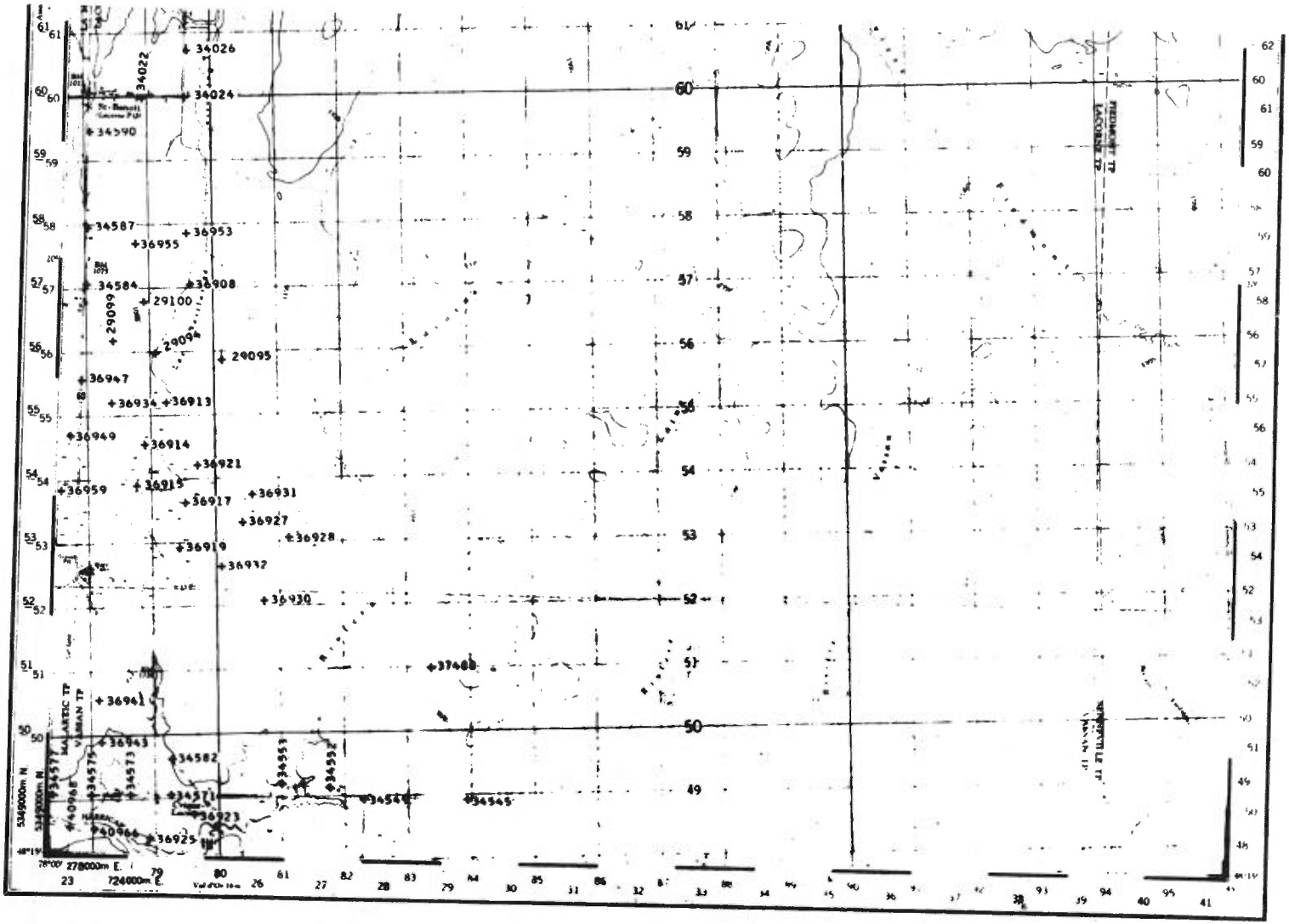


32 C/4 W (VAL-D'OR) — 1:100 000 — FEUILLET 7 DE 44

Localisation et numérotation des sites d'échantillonnage

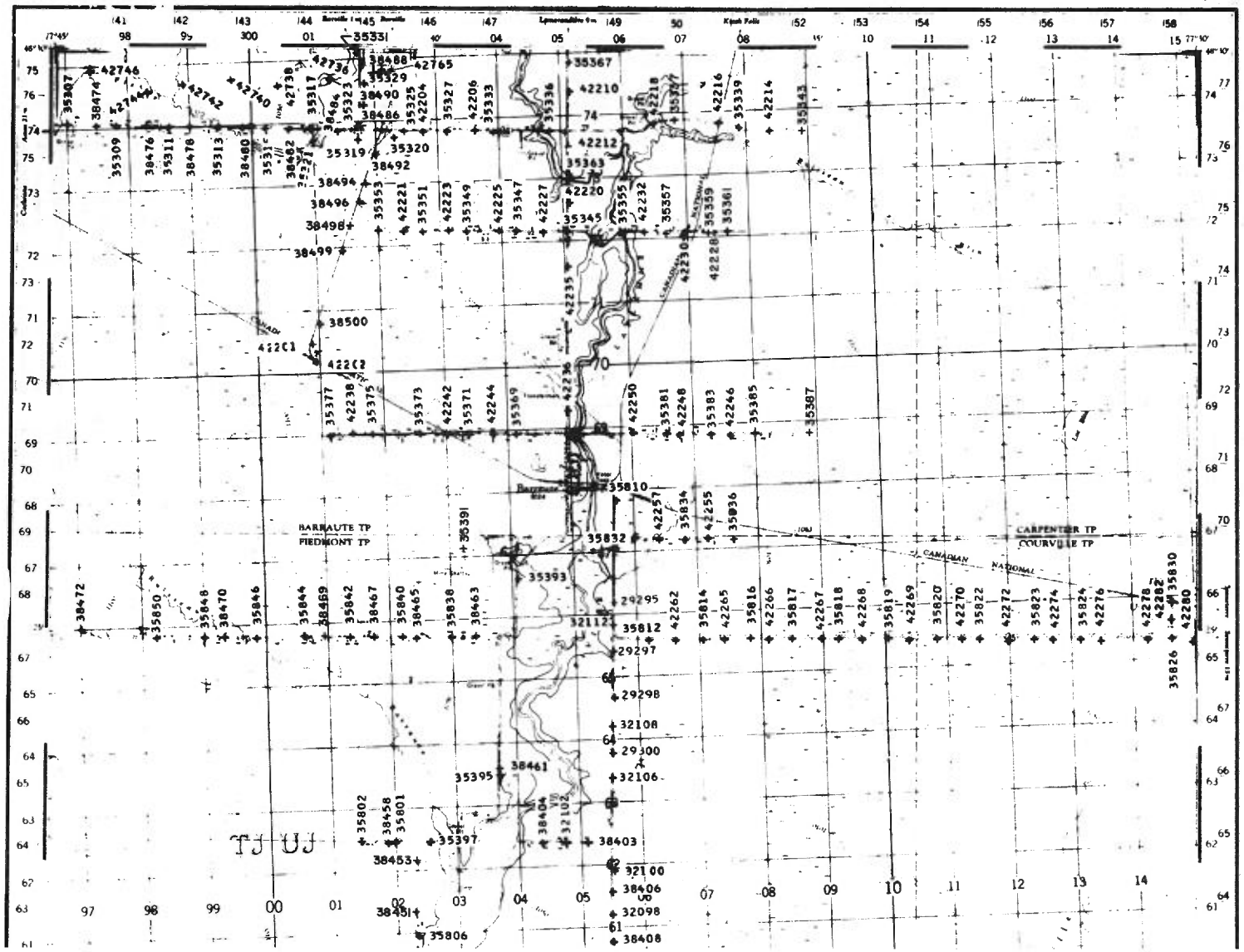
32 C/5 W

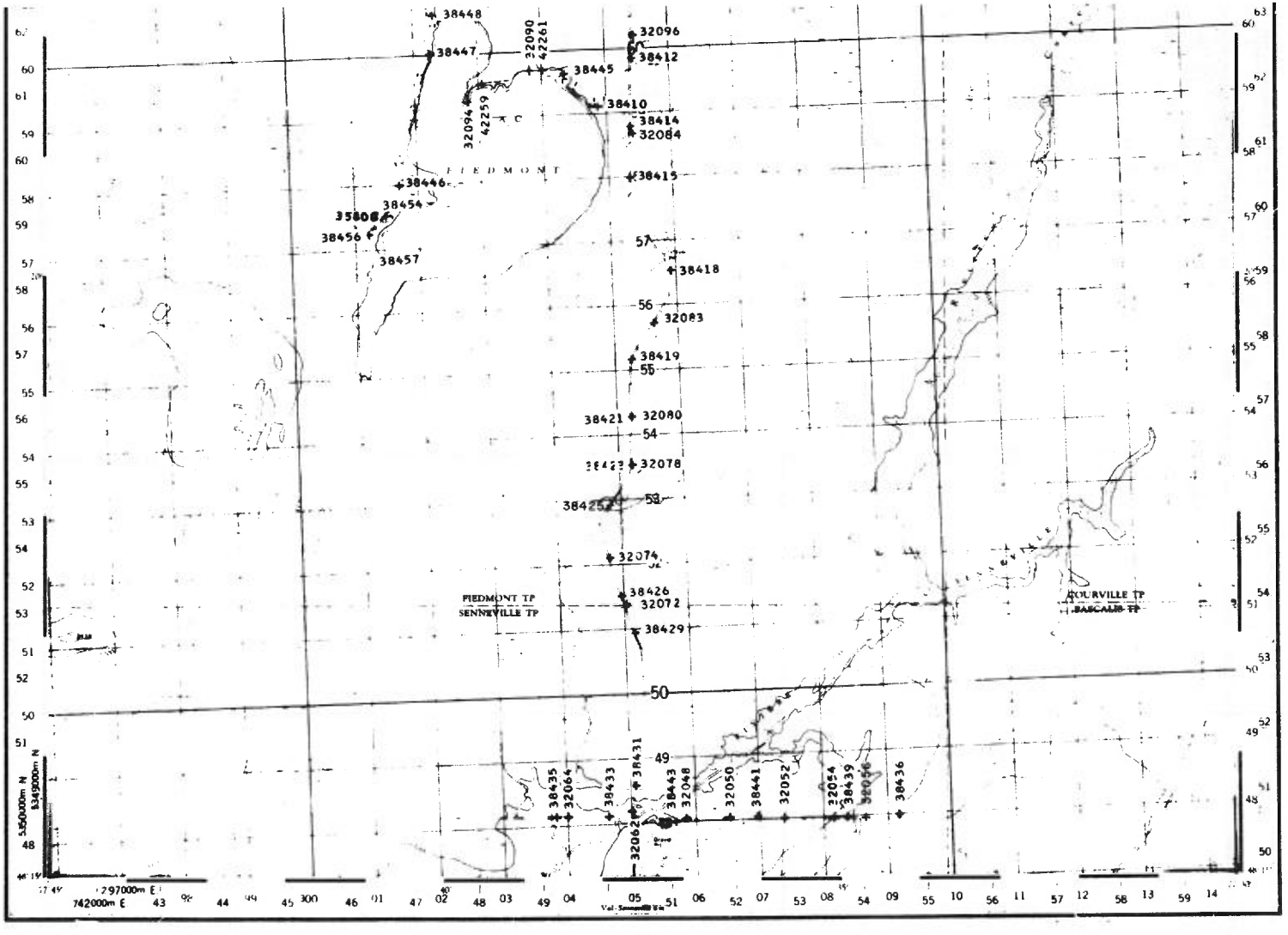

33253
28532
28530
28553
28551
34090
34092
28535
28537
28538
28541
28543
35300
42761
35322
42757
42754
42748
35303
35305
35864
34042
34039
34044
34046
35856
35858
35854
34040
34037
34035
34033
34030
34028
35860
35862
TJ
TJ



32 C/5 W (BARRAUTE) — 1:100 000 — FEUILLET 8 DE 44

Localisation et numérotation des sites d'échantillonnage

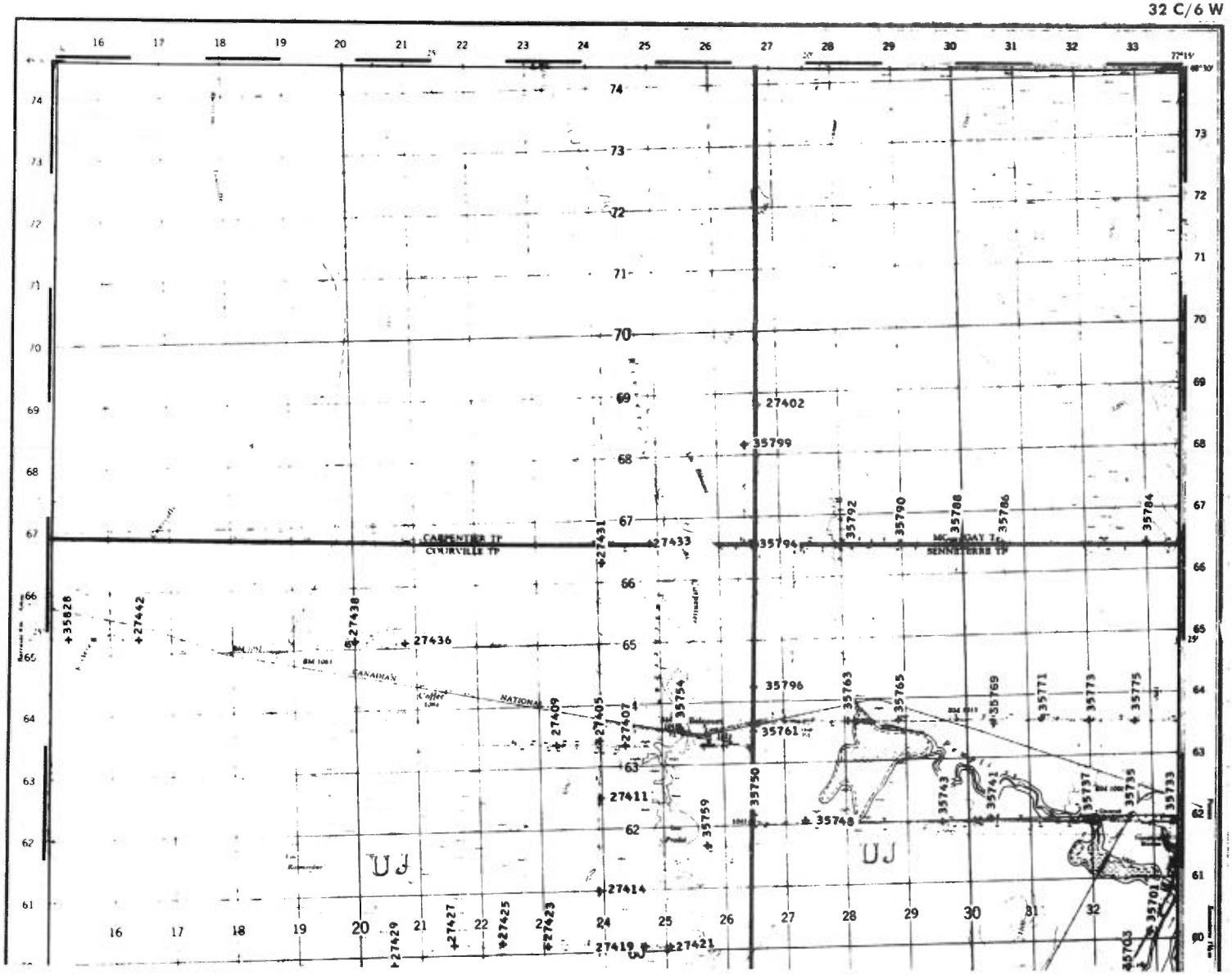

BARRAUTE TP
FIEDMONT TP
CARPENTER TP
COURVILLE TP
CANADIAN
NATIONAL

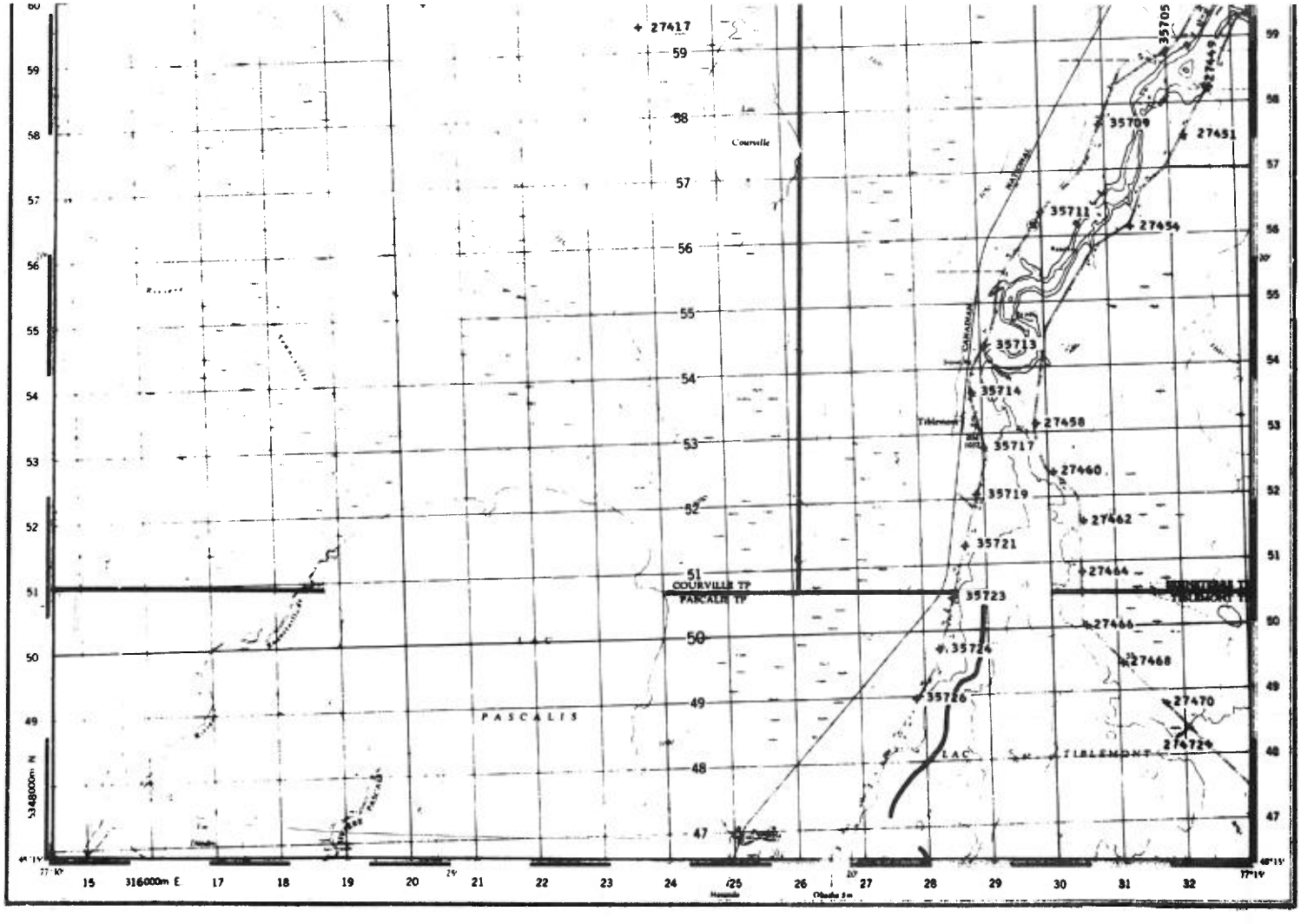


32 C/5 E (BARRAUTE) — 1:100 000 — FEUILLET 9 DE 44

Localisation et numérotation des sites d'échantillonnage

32 C/6 W

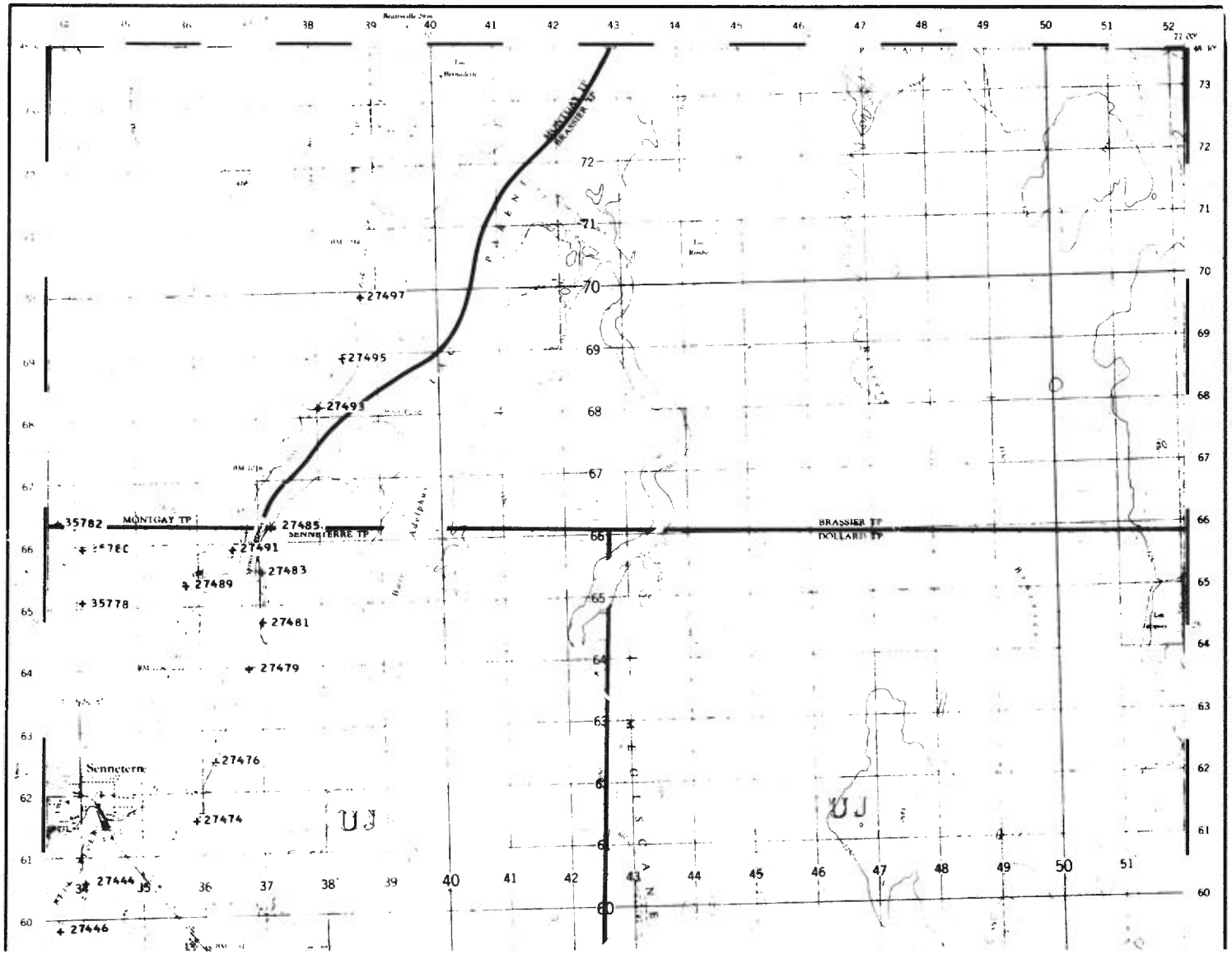

CARPENTER TP
CHURVILLE TP
MC GILLIVRAY TP
SENNETERRE TP
CANADIAN
NATIONAL
UJ
UJ
27402
35799
27431
27433
35794
35792
35790
35788
35786
35784
35828
27442
27438
27436
35796
35763
35765
35769
35771
35773
35775
35754
35761
27409
27405
27407
27411
35759
35750
35748
35743
35741
35737
35735
35733
27414
27429
27427
27425
27423
27419
27421
35701
35703

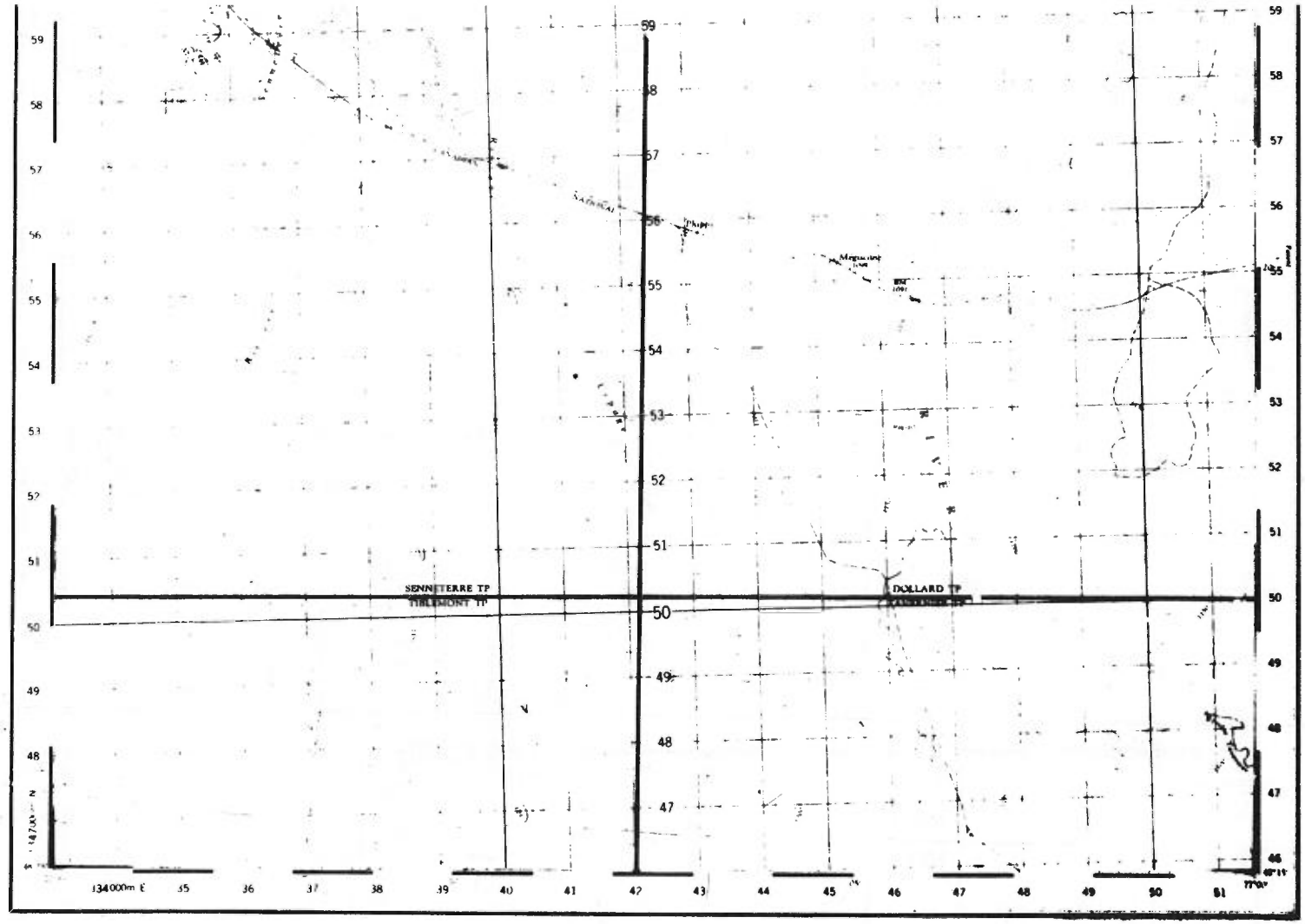


32 C/6 W (SENNETERRE) — 1:100 000 — FEUILLET 10 DE 44

Localisation et numérotation des sites d'échantillonnage

32 C/6 E

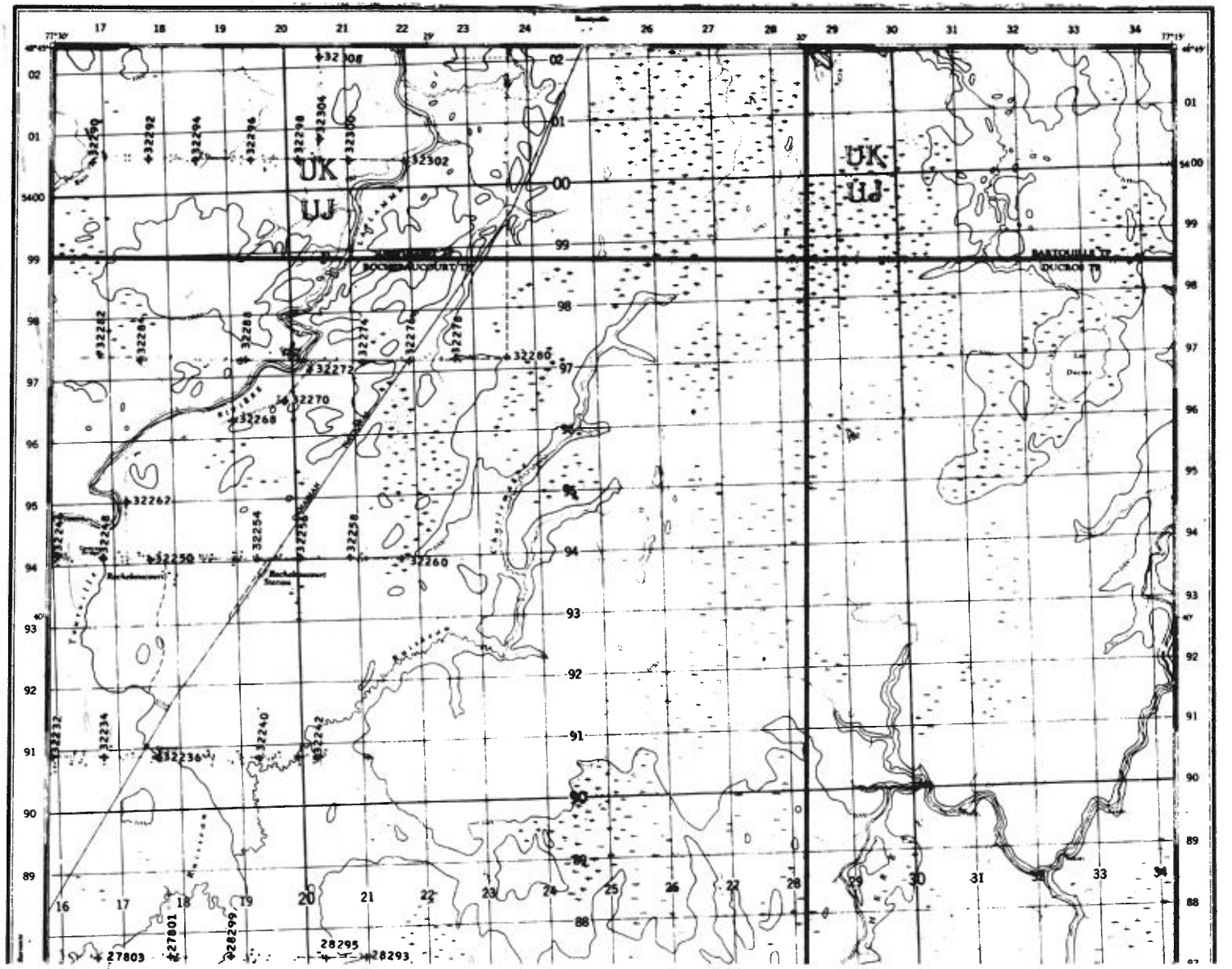

MONTGAY TP
BRASSIER TP
SENNETERRE TP
DOLLARD TP
Sennetere
27497
27495
27493
27485
27491
27483
27489
27481
27479
27476
27474
27444
27446
35782
35778
UJ
UJ

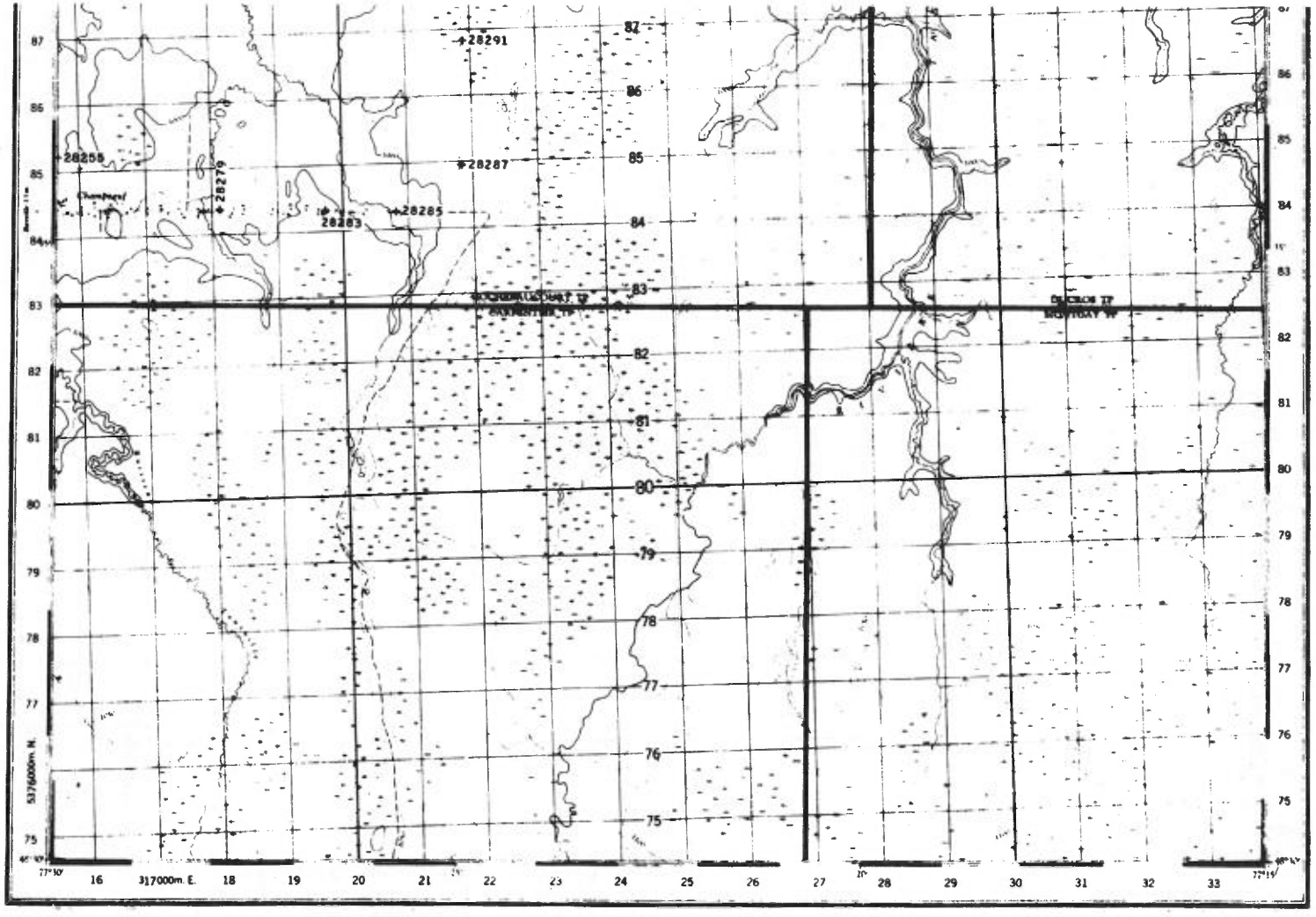


32 C/6 E (SENNETERRE) — 1:100 000 — FEUILLET 11 DE 44

Localisation et numérotation des sites d'échantillonnage

32 C/11 W

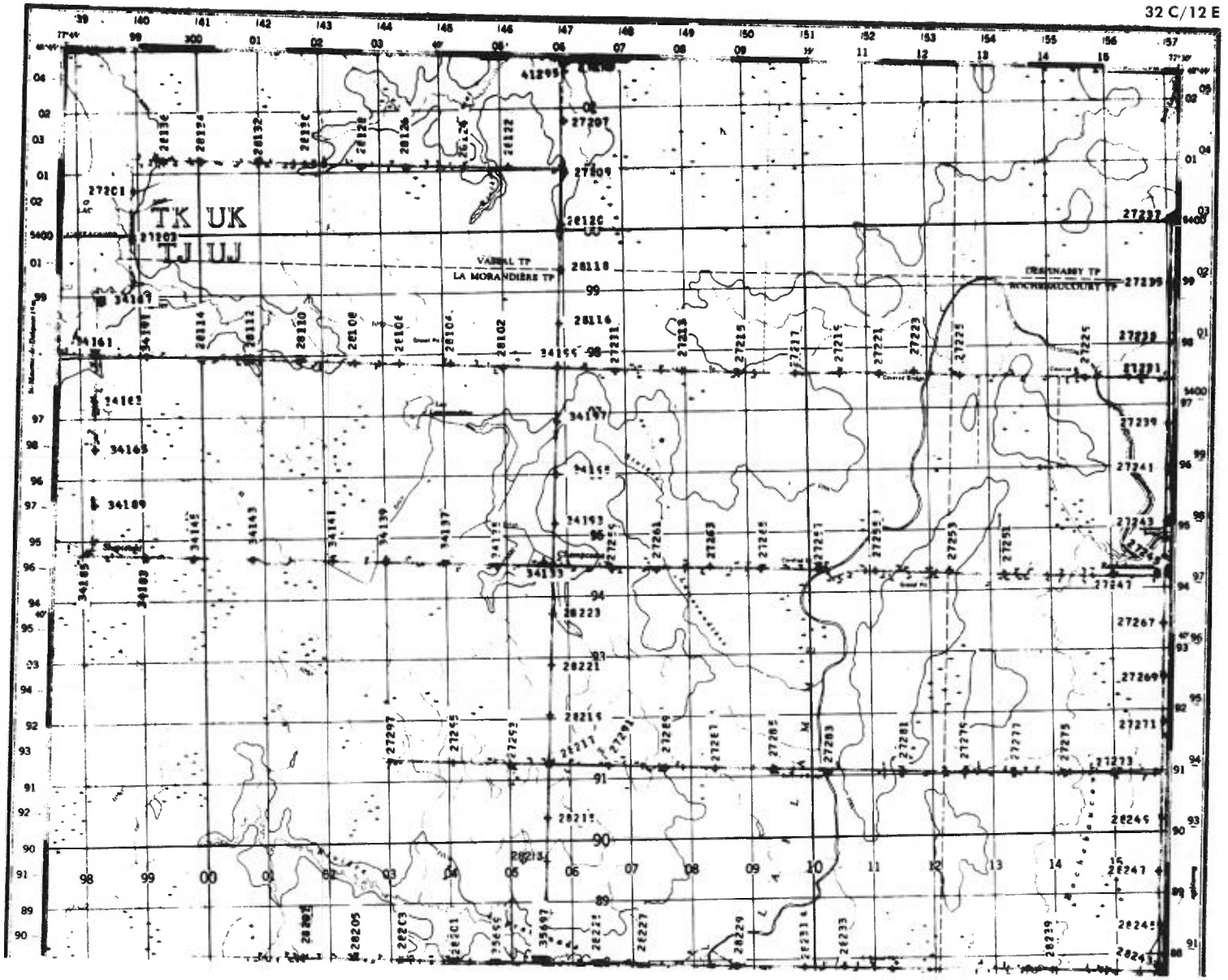


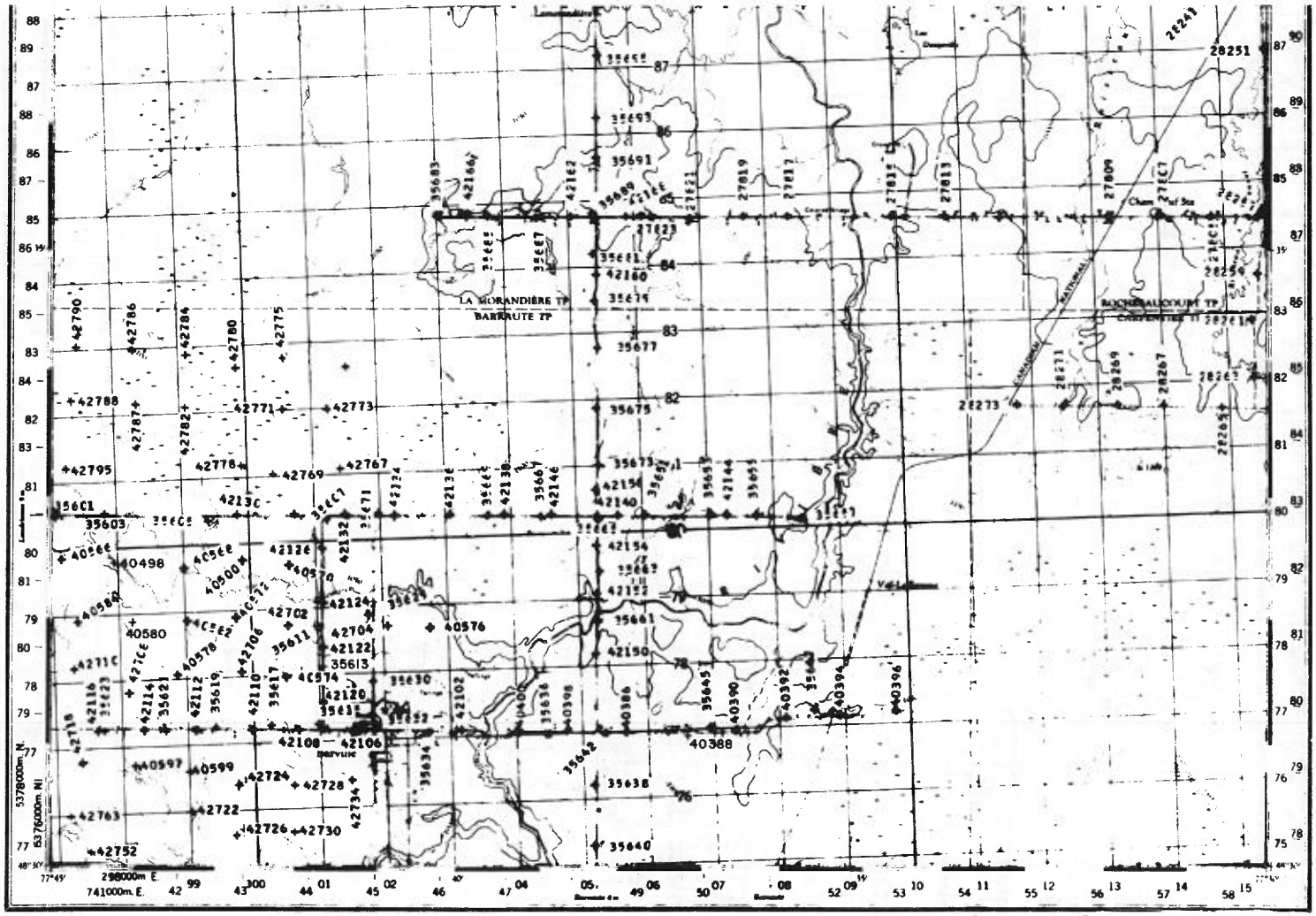


32 C/11 W (ROCHEBEAUCOURT) — 1:100 000 — FEUILLET 12 DE 44

Localisation et numérotation des sites d'échantillonnage

32 C/12 E

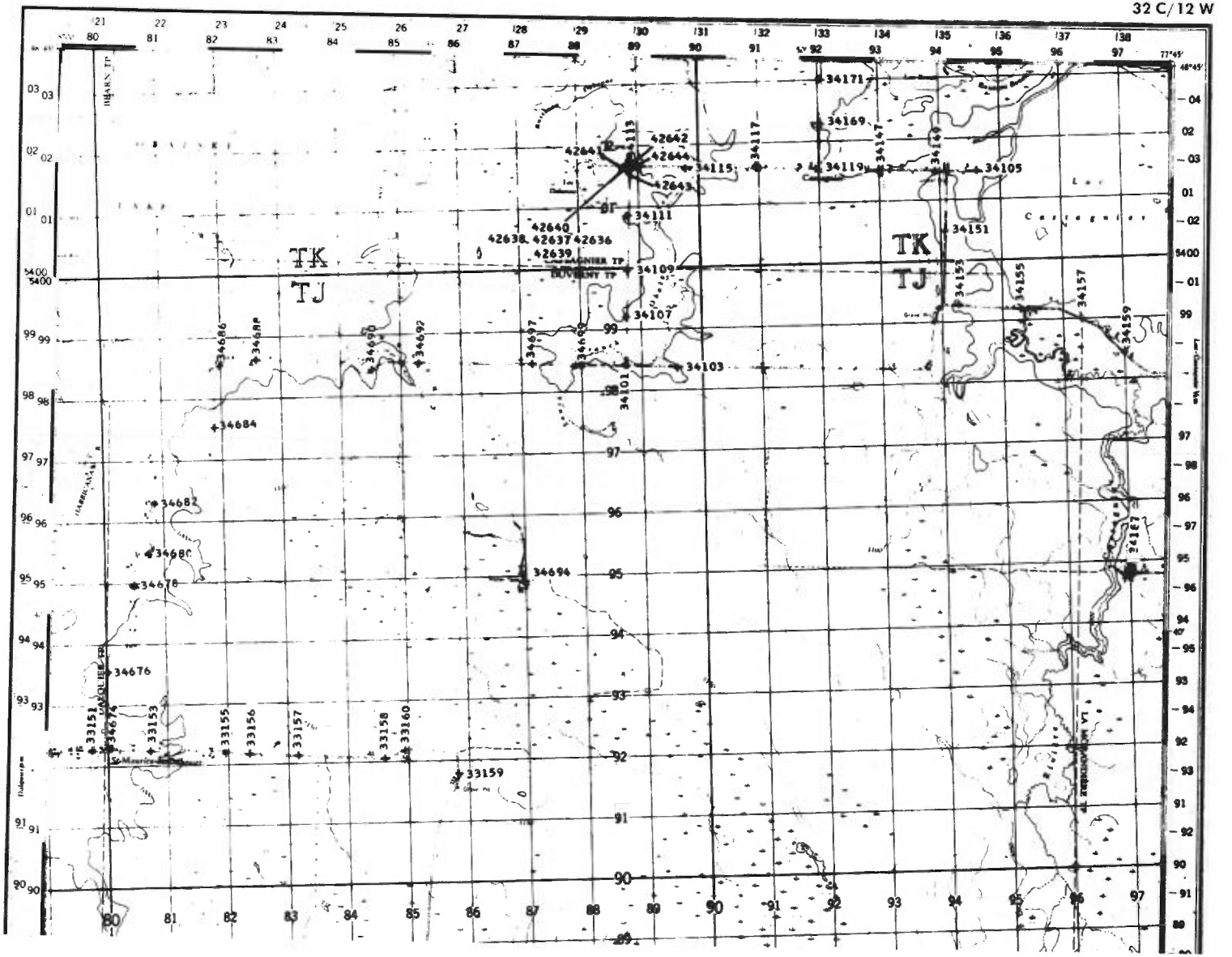


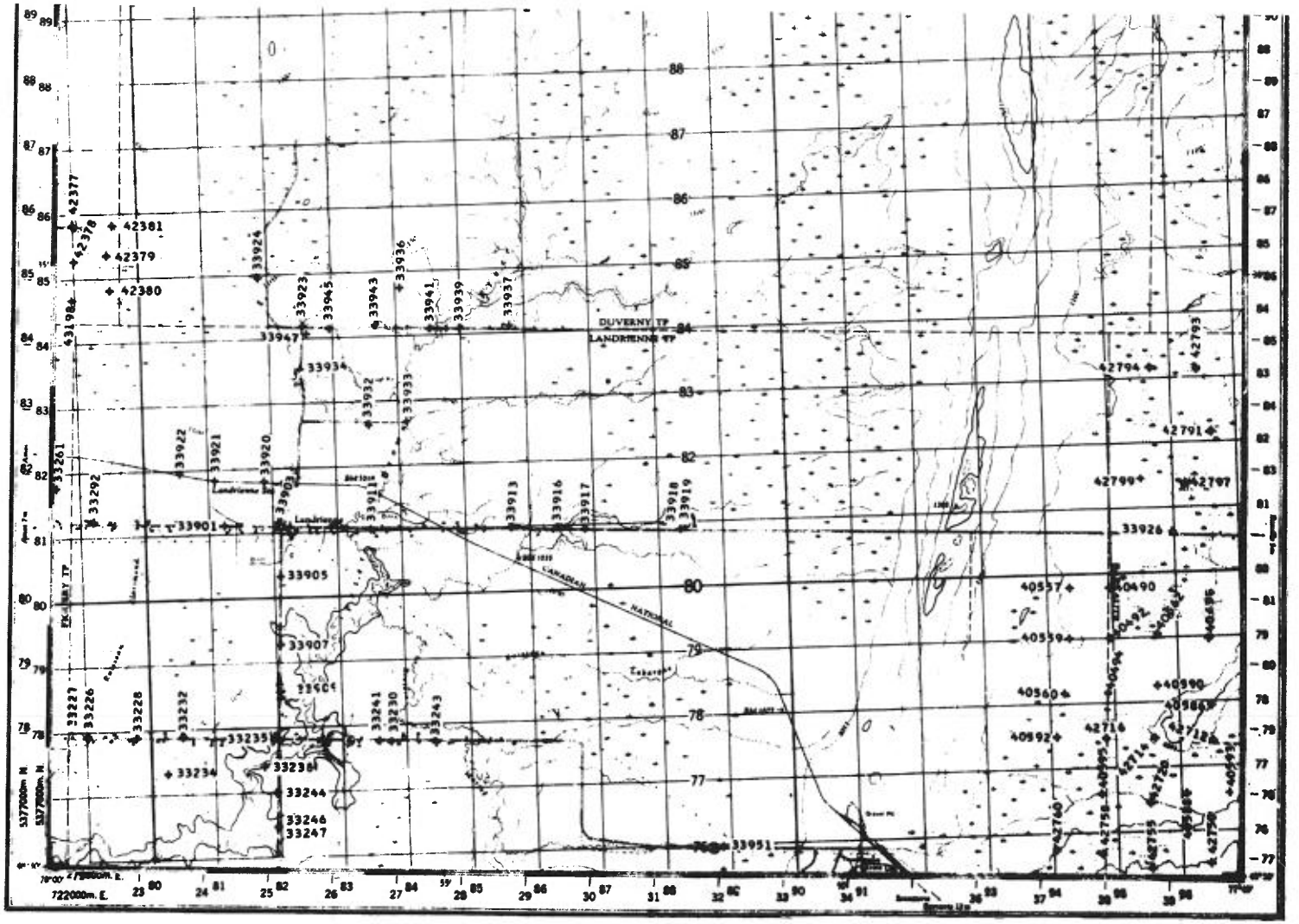


32 C/12 E (LANDRIENNE) — 1:100 000 — FEUILLET 13 DE 44

Localisation et numérotation des sites d'échantillonnage

32 C/12 W

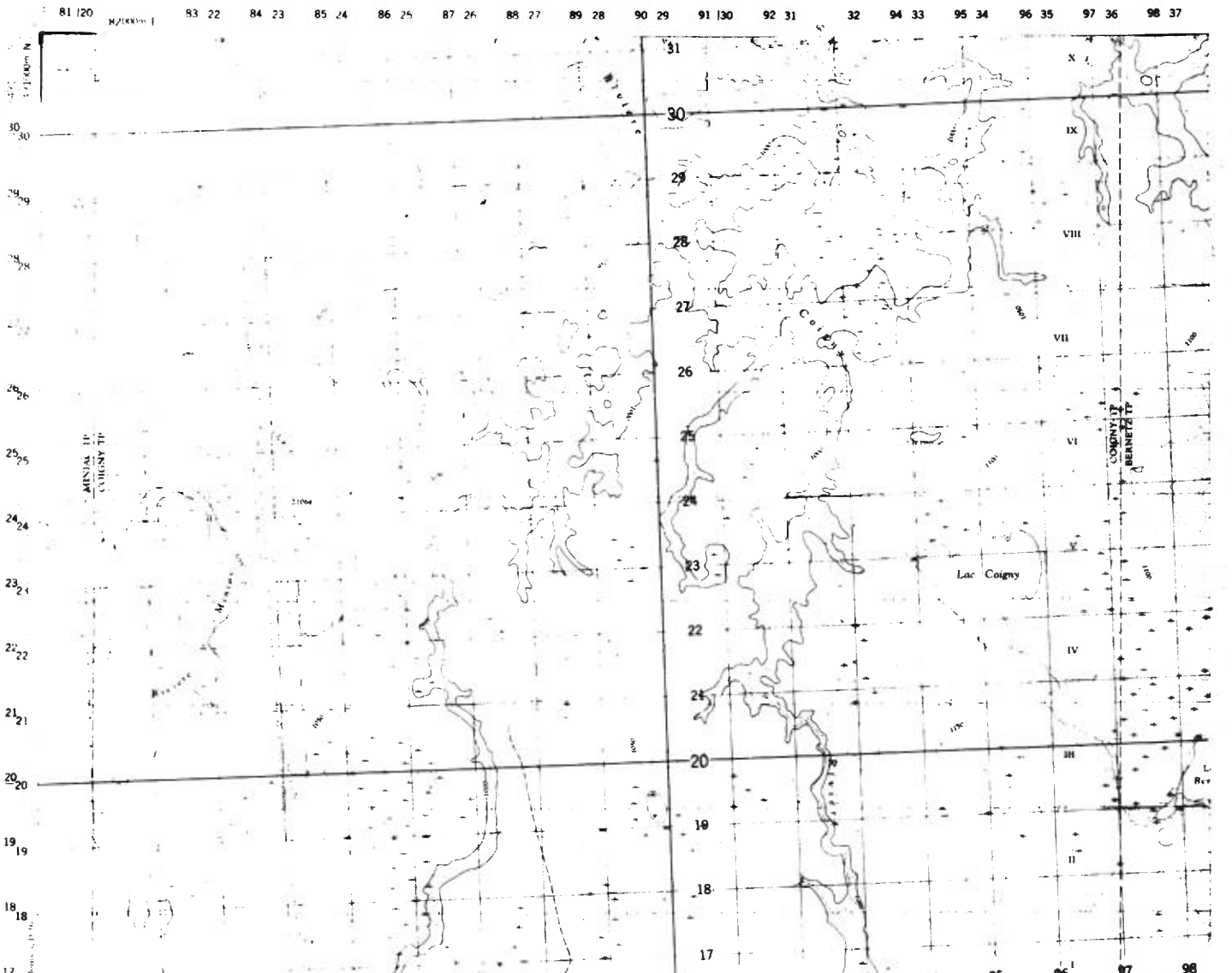

TK
TJ
TK
TJ
34171
34169
34147
34149
34105
34115
34117
34119
42642
42644
42643
42641
42640
42638
42637
42636
42639
34111
34109
34107
34103
34101
34151
34153
34155
34157
34159
34187
34686
34688
34690
34692
34697
34699
34684
34682
34680
34678
34676
34674
34694
33151
33153
33155
33156
33157
33158
33160
33159

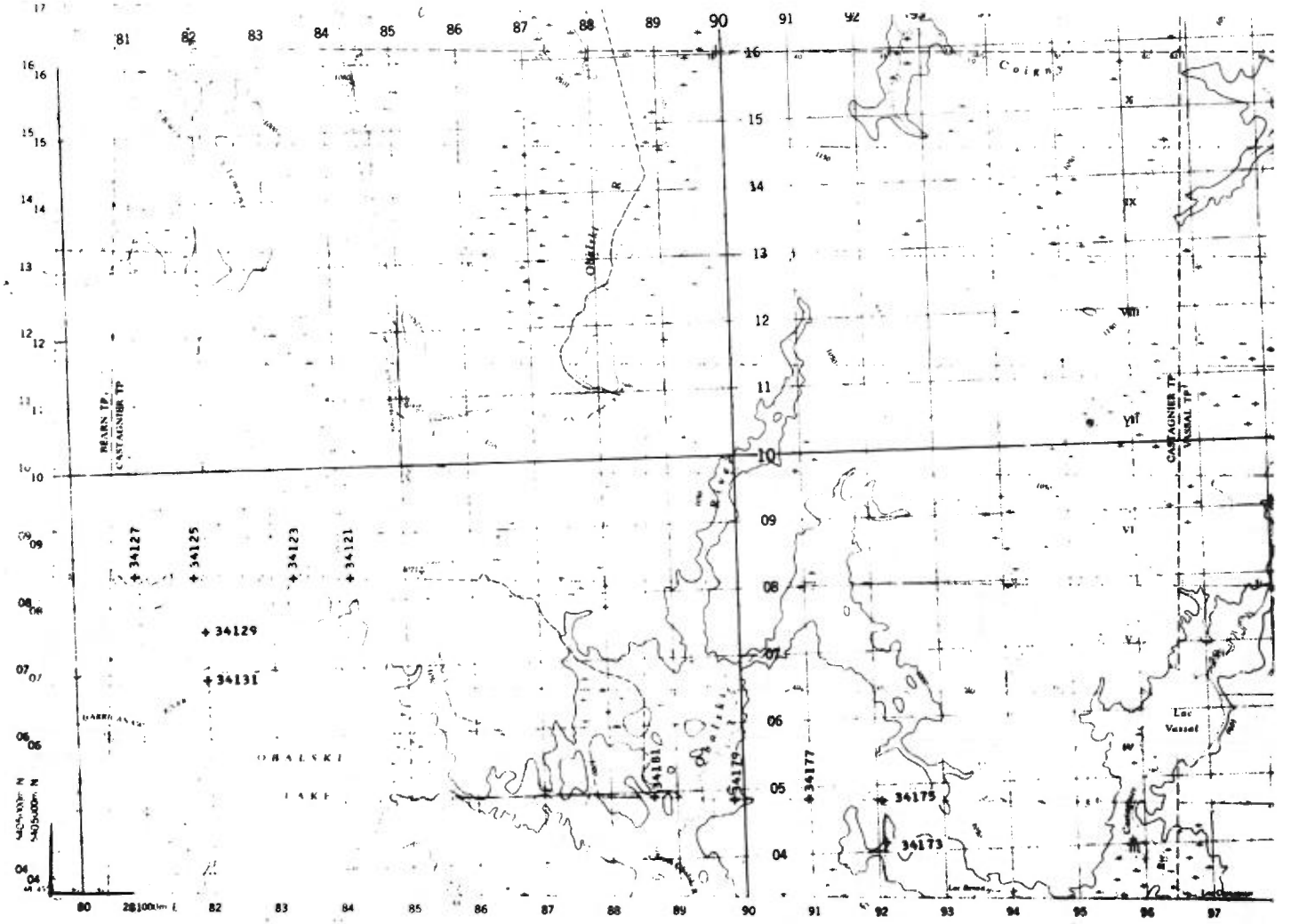


32 C/12 W (LANDRIENNE) — 1:100 000 — FEUILLET 14 DE 44

Localisation et numérotation des sites d'échantillonnage

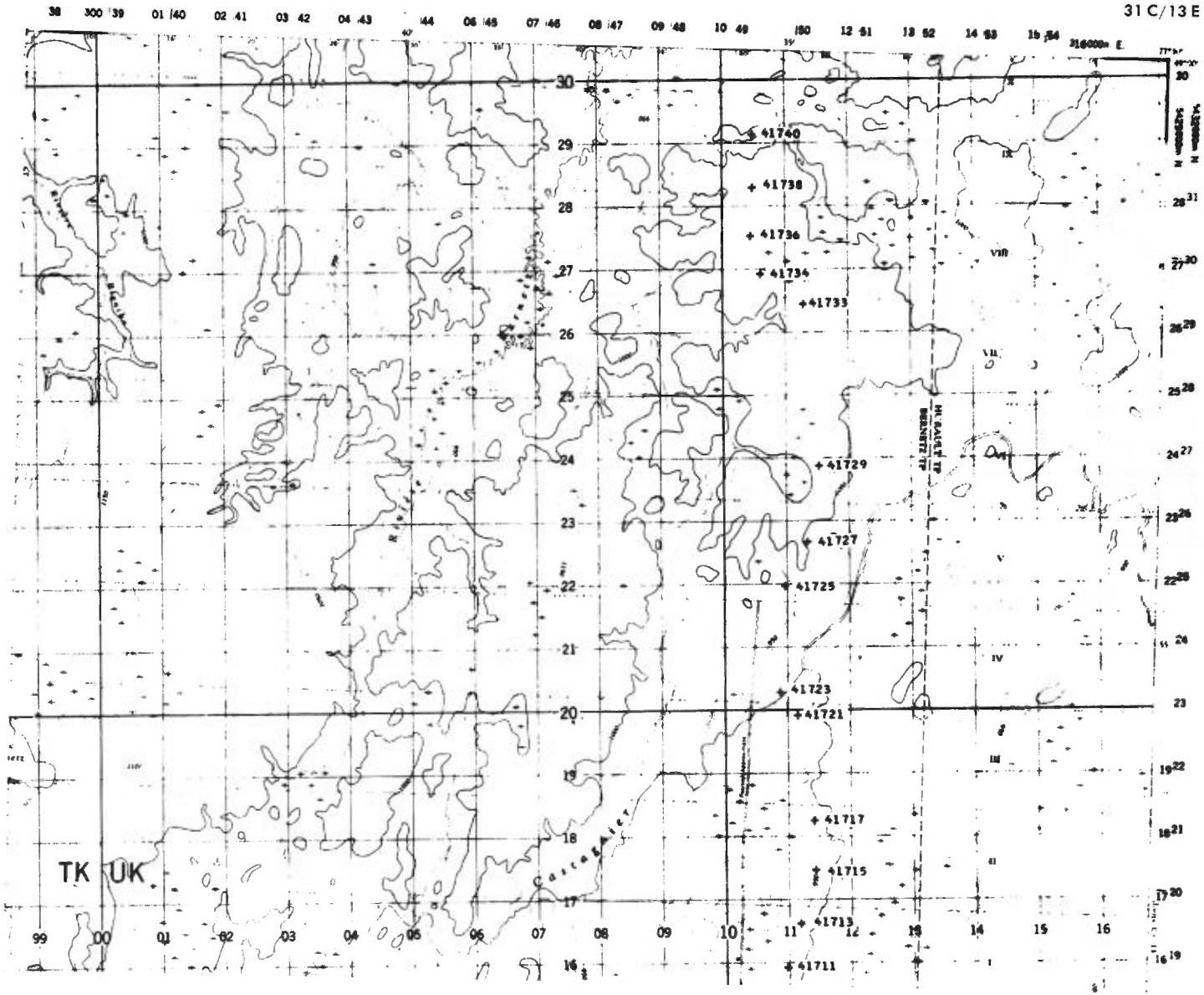
31 C/13 W

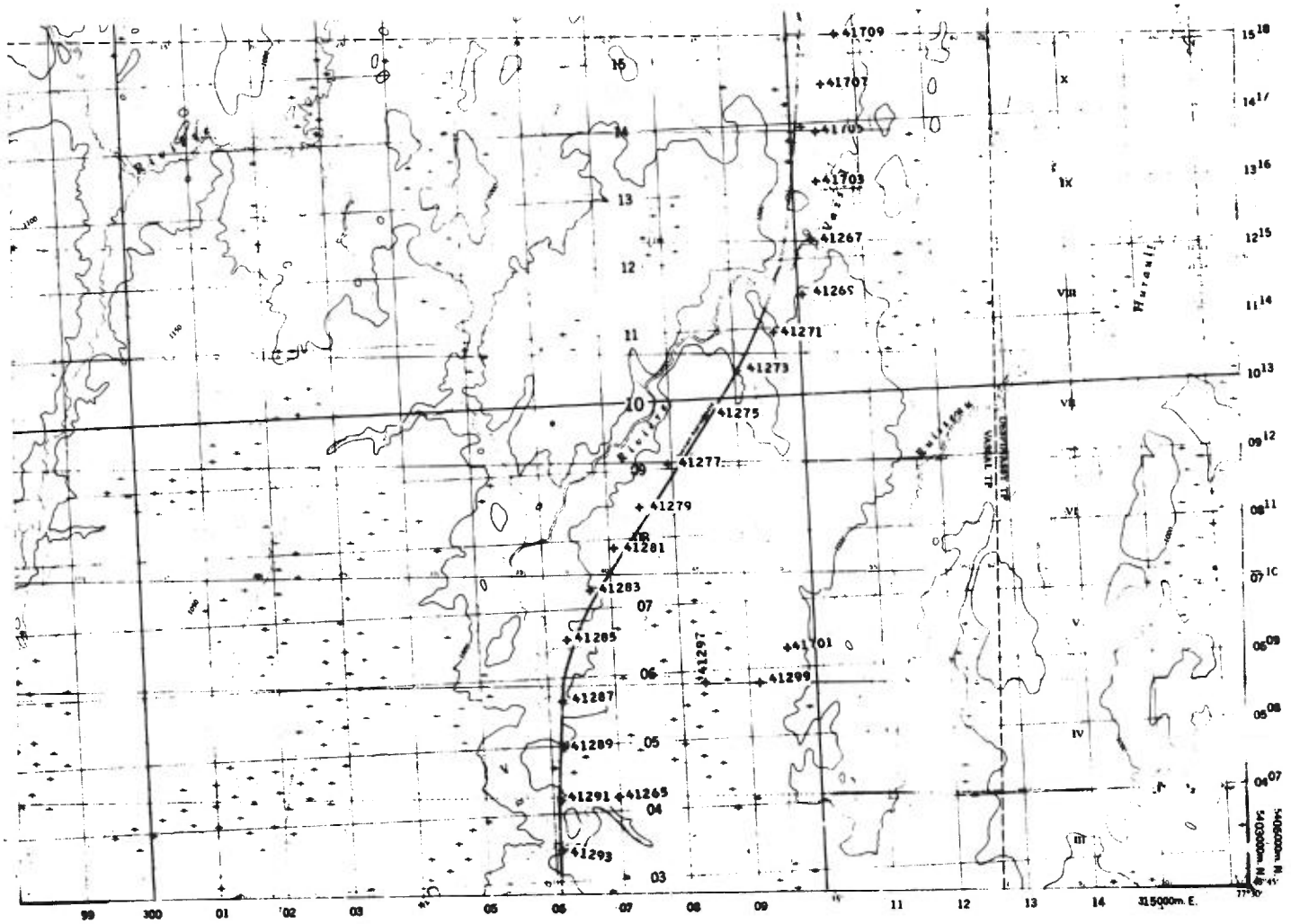

Lac Coigny
MENSAL TP
COIGNY TP
COIGNY TP
BERNETT TP
X
IX
VIII
VII
VI
V
IV
III
II



32 C/13 W (RIVIÈRE OBALSKI) — 1:100 000 — FEUILLET 15 DE 44

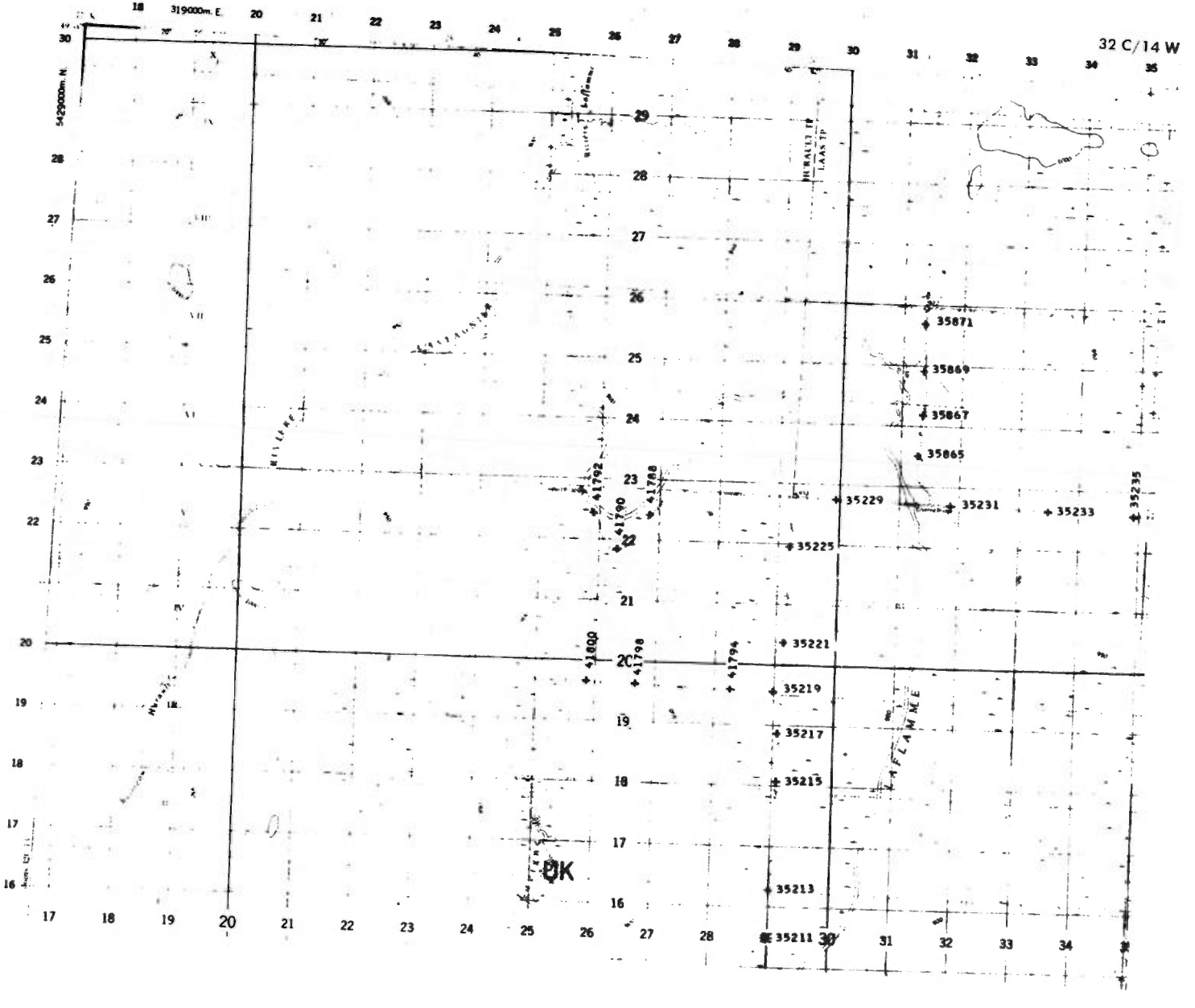
Localisation et numérotation des sites d'échantillonnage

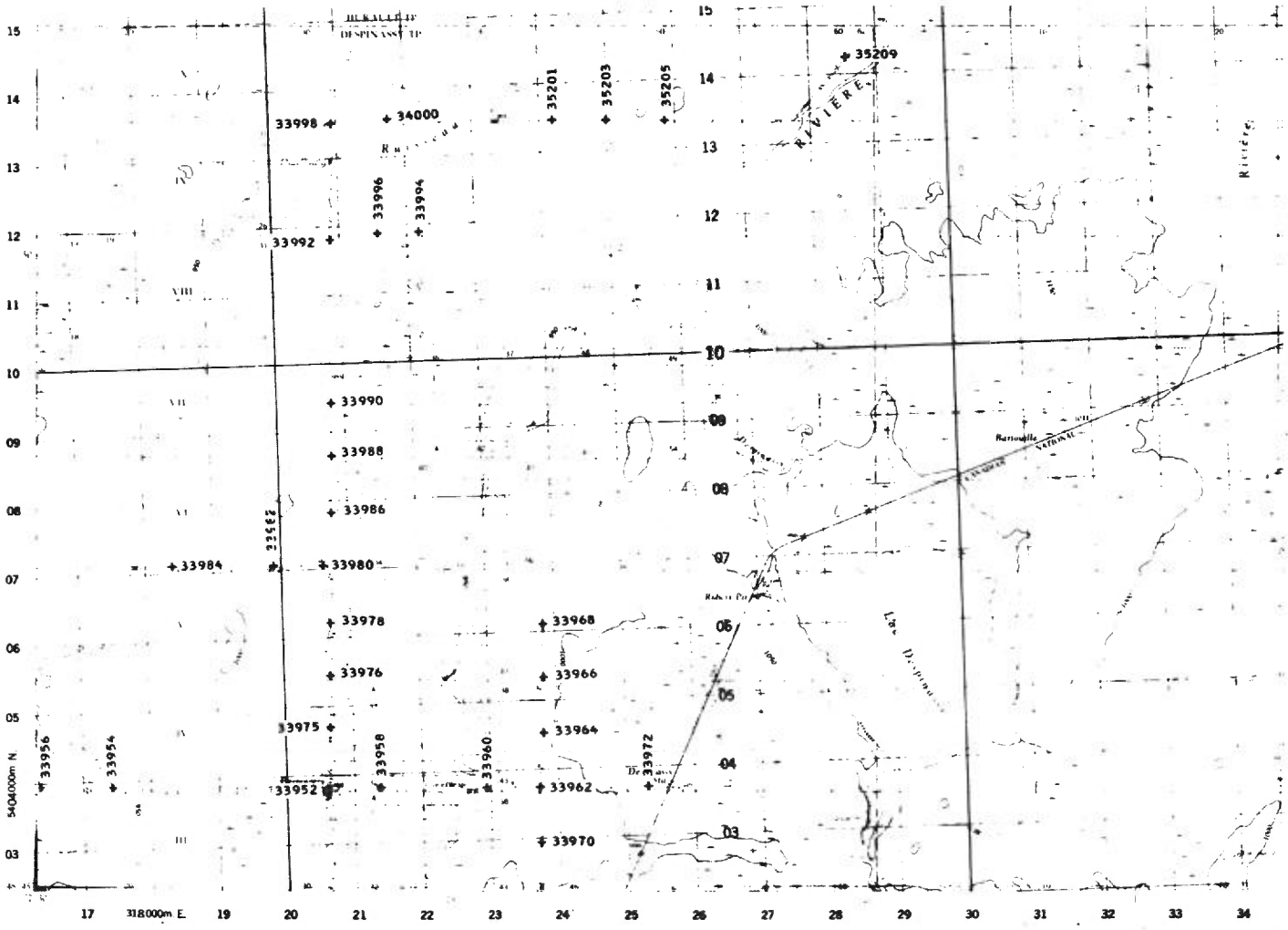

31 C/13 E
TK UK
41740
41738
41736
41734
41733
41729
41727
41725
41723
41721
41717
41715
41713
41711



32 C/13 E (RIVIÈRE OBALSKI) — 1:100 000 — FEUILLET 16 DE 44

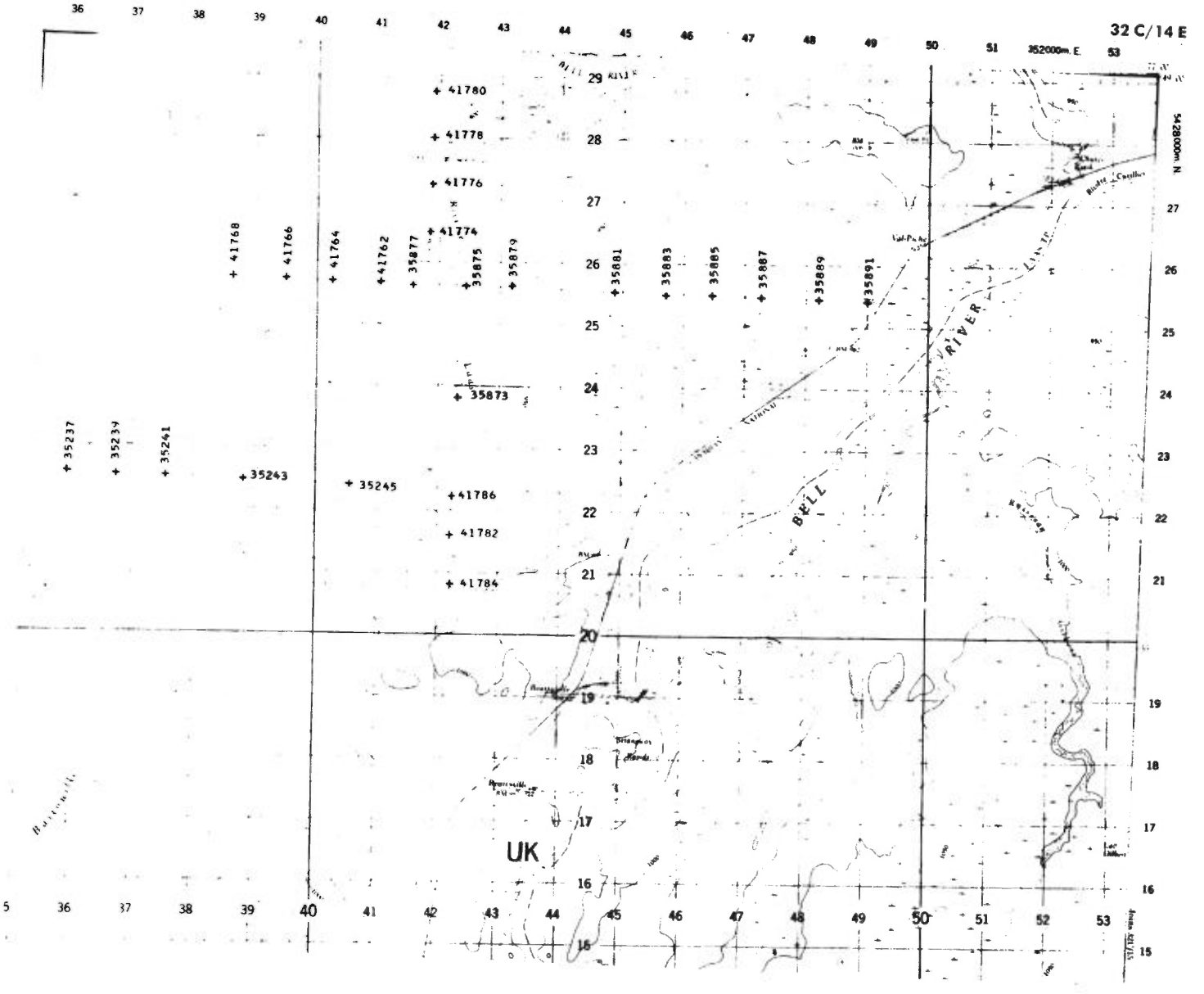
Localisation et numérotation des sites d'échantillonnage

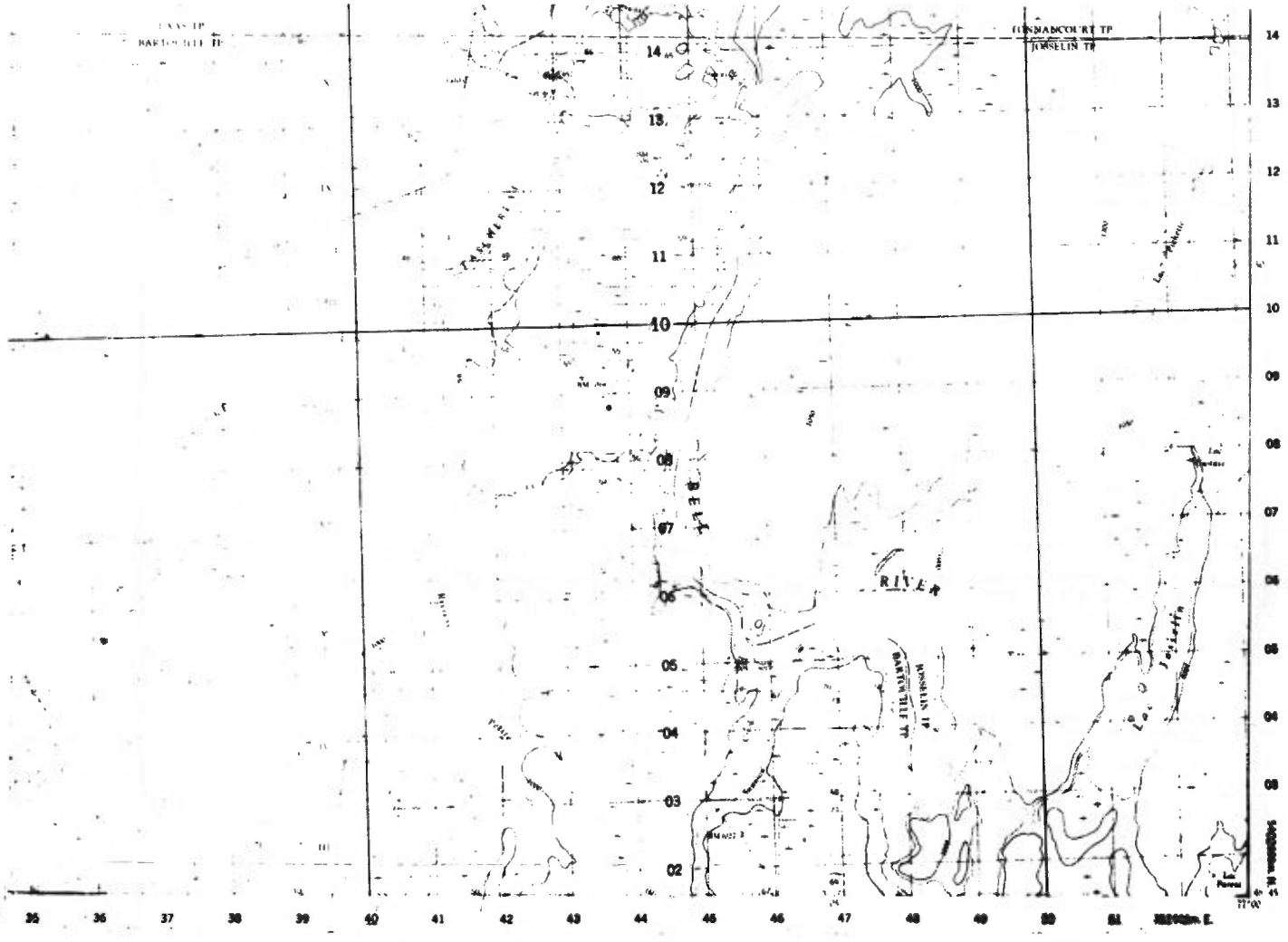

32 C/14 W
319000m. E.
5429000m. N.
35871
35869
35867
35865
35229
35231
35233
35235
35225
35221
35219
35217
35215
35213
35211
41792
41790
41788
41800
41798
41794
ØK



32 C/14 W (DESPINASSY) — 1:100 000 — FEUILLET 17 DE 44

Localisation et numérotation des sites d'échantillonnage

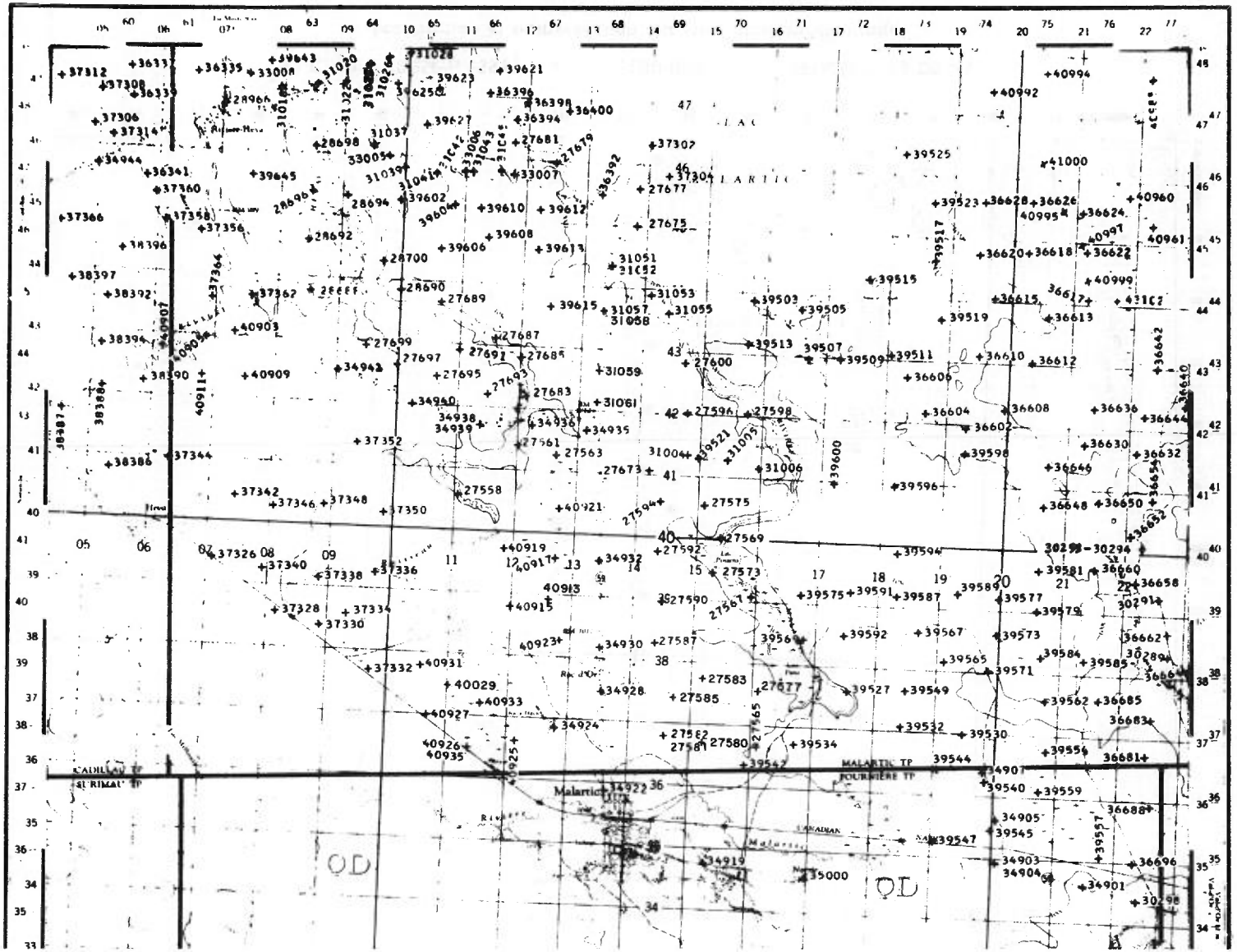

32 C/14 E
352000m. E.
5428000m. N.
BELL RIVER
UK
+ 41780
+ 41778
+ 41776
+ 41774
+ 41768
+ 41766
+ 41764
+ 41762
+ 35877
+ 35875
+ 35879
+ 35881
+ 35883
+ 35885
+ 35887
+ 35889
+ 35891
+ 35873
+ 35237
+ 35239
+ 35241
+ 35243
+ 35245
+ 41786
+ 41782
+ 41784

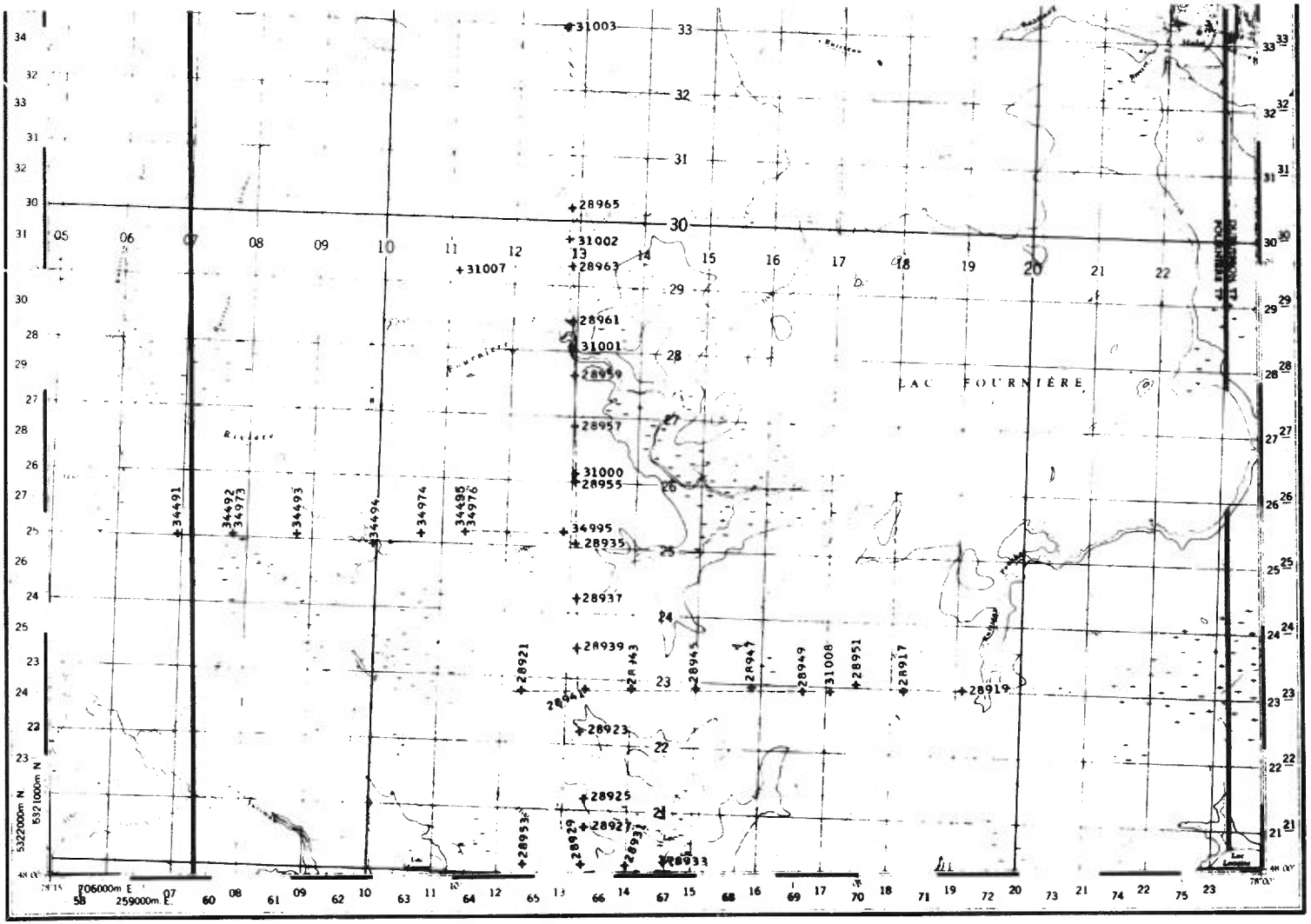


32 C/14 E (DESPINASSY) — 1:100 000 — FEUILLET 18 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/1 E

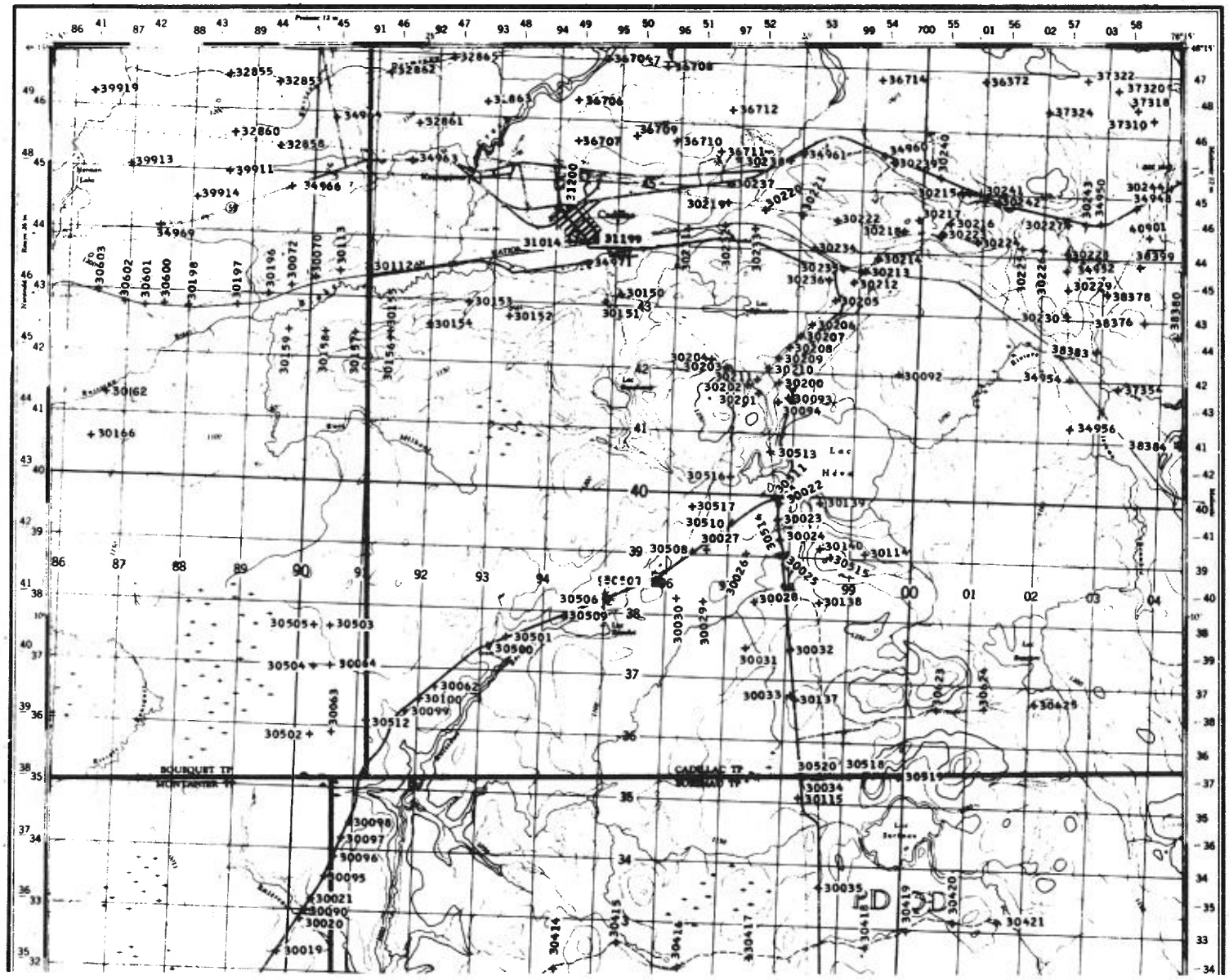

Malartic
MALARTIC TP
FOURNIÈRE TP
CADILLAC TP
ST RIMAU TP
OD
OD

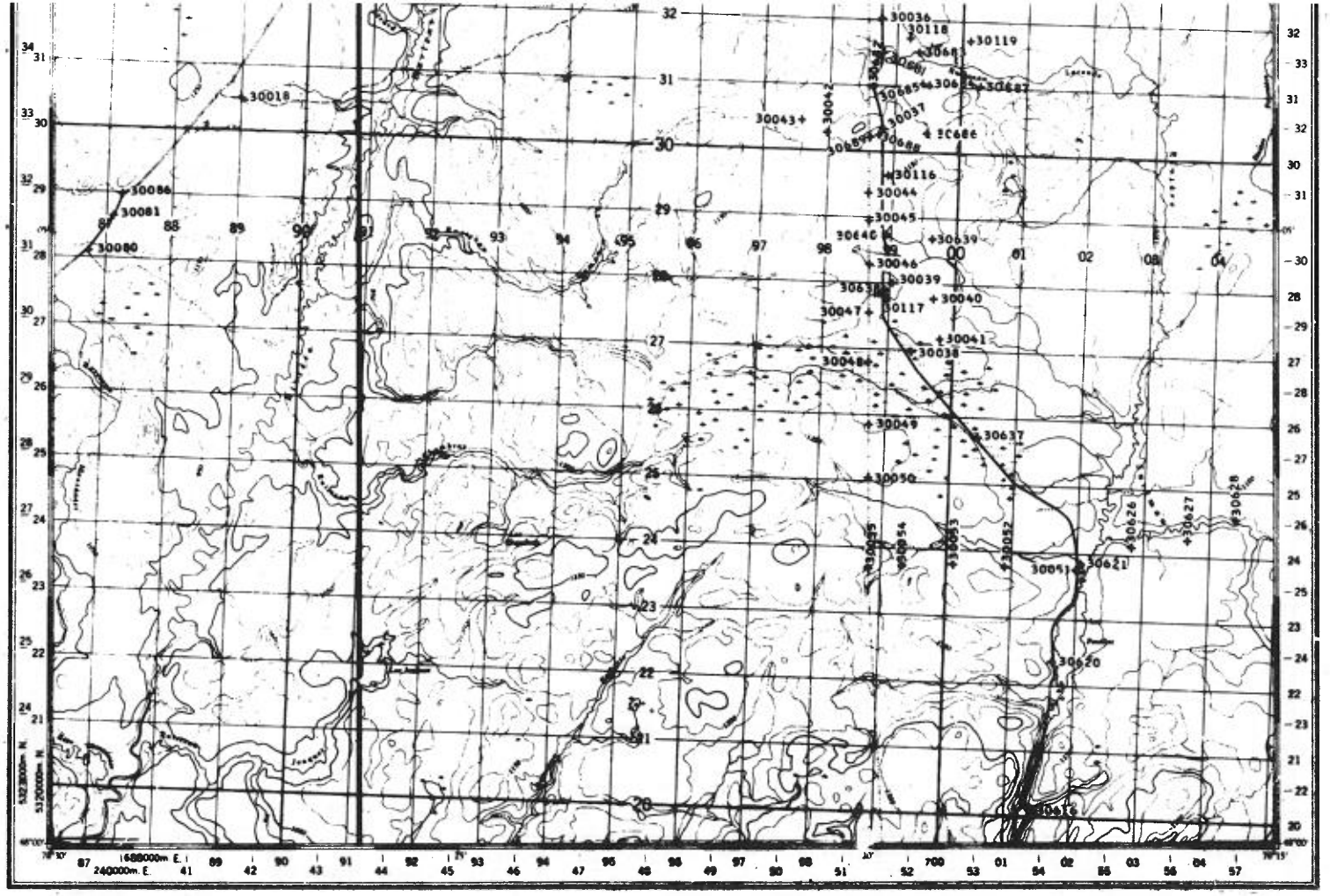


32 D/1 E (MALARTIC) — 1:100 000 — FEUILLET 19 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/1 W

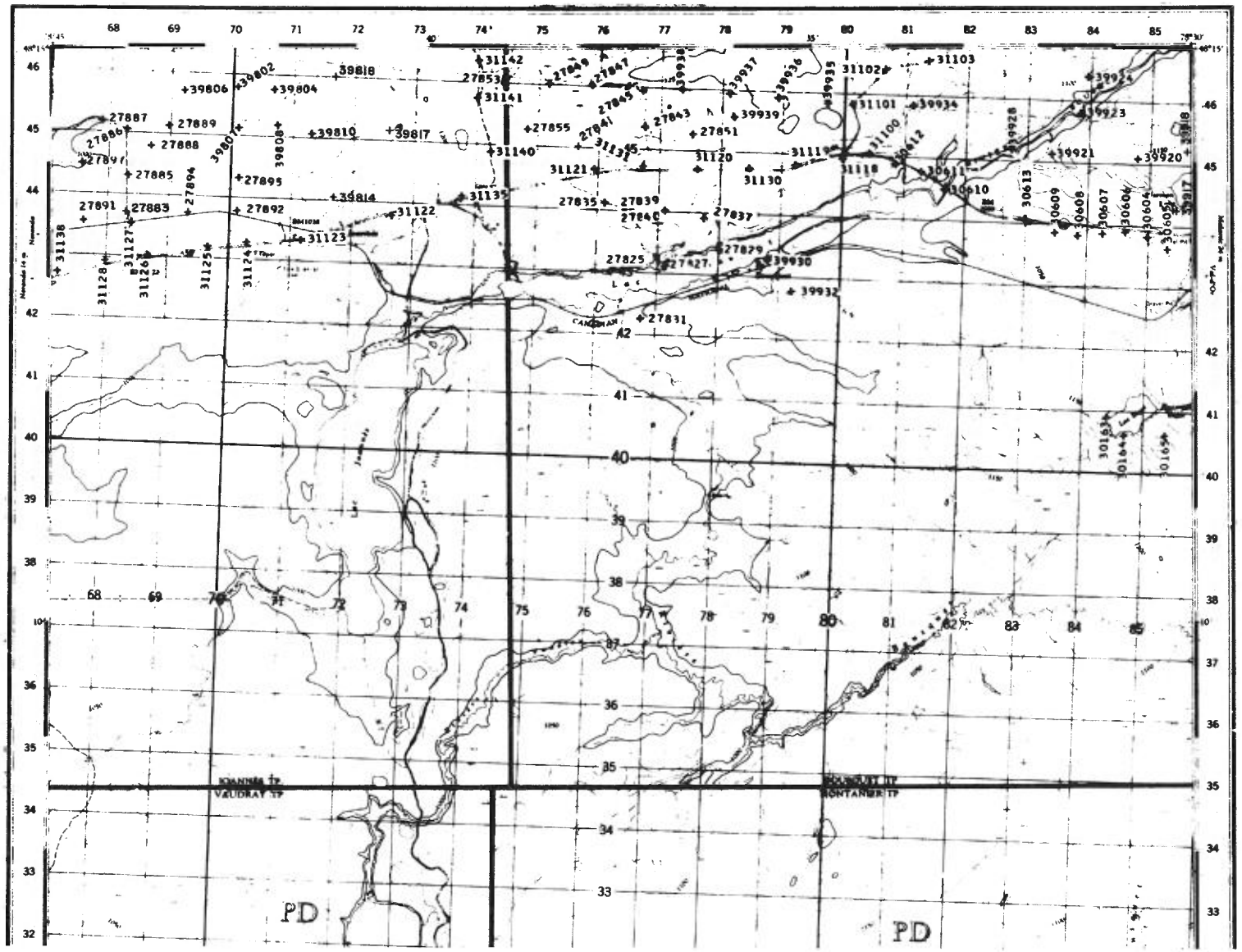


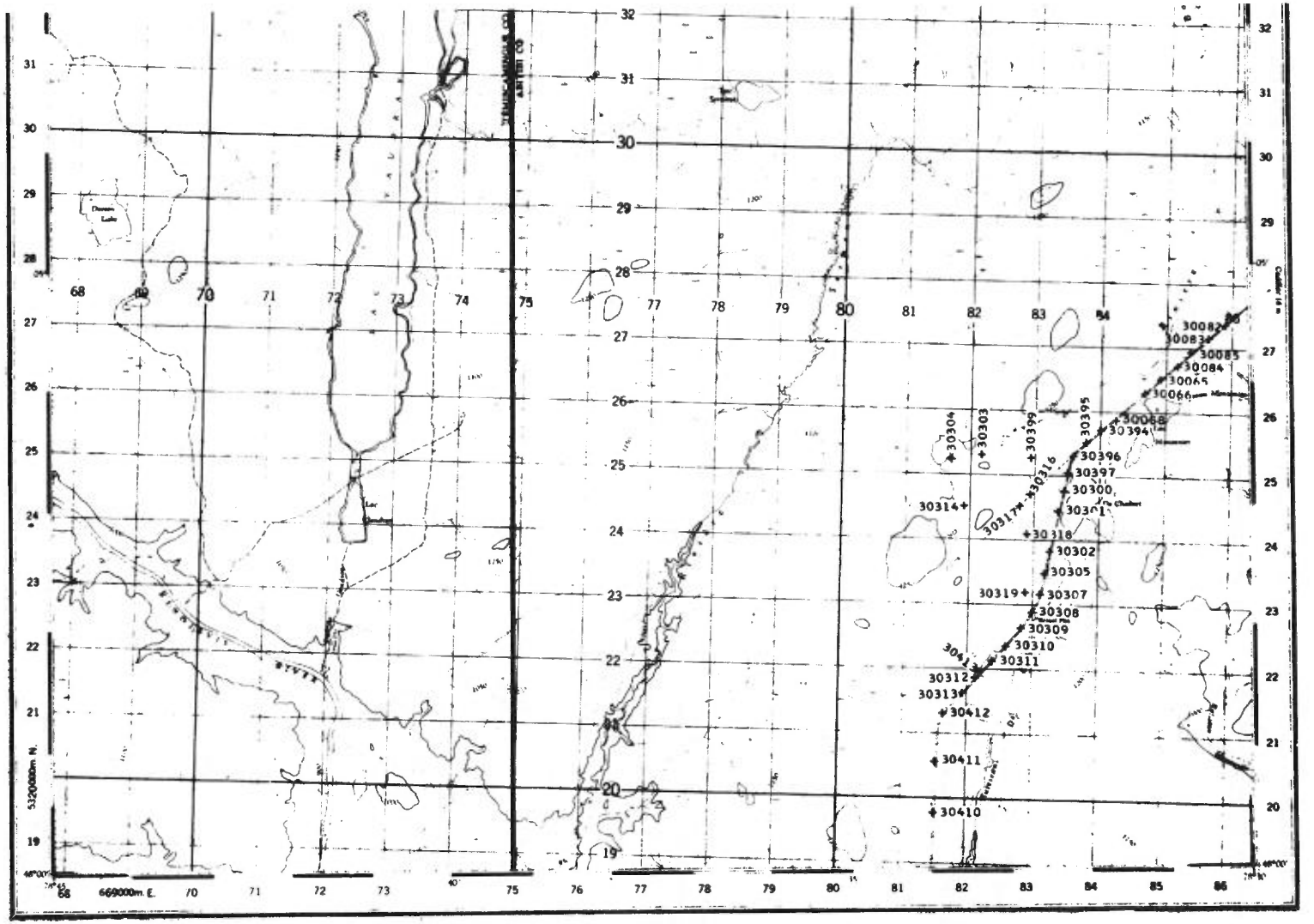


32 D/1 W (MALARTIC) — 1:100 000 — FEUILLET 20 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/2 E

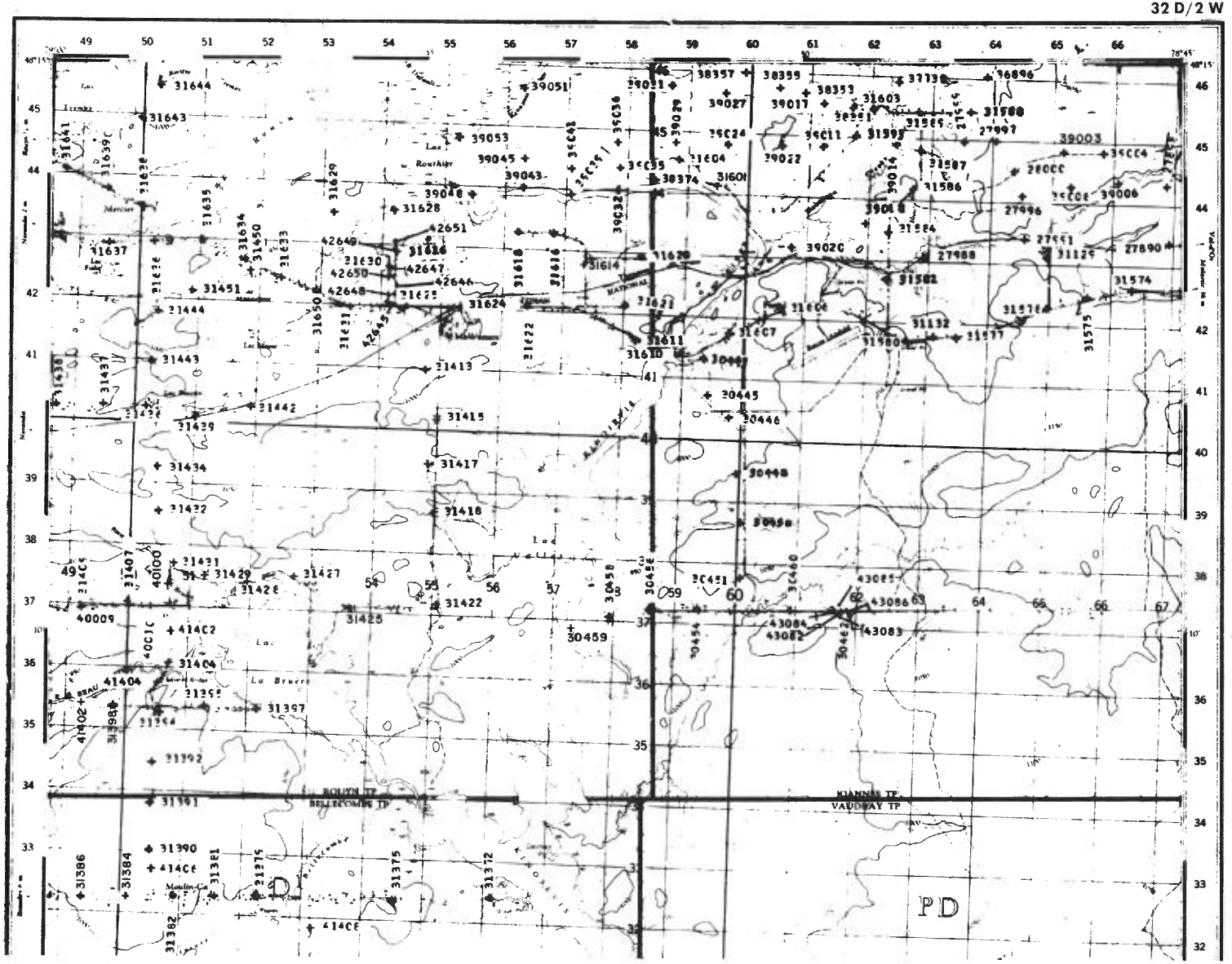


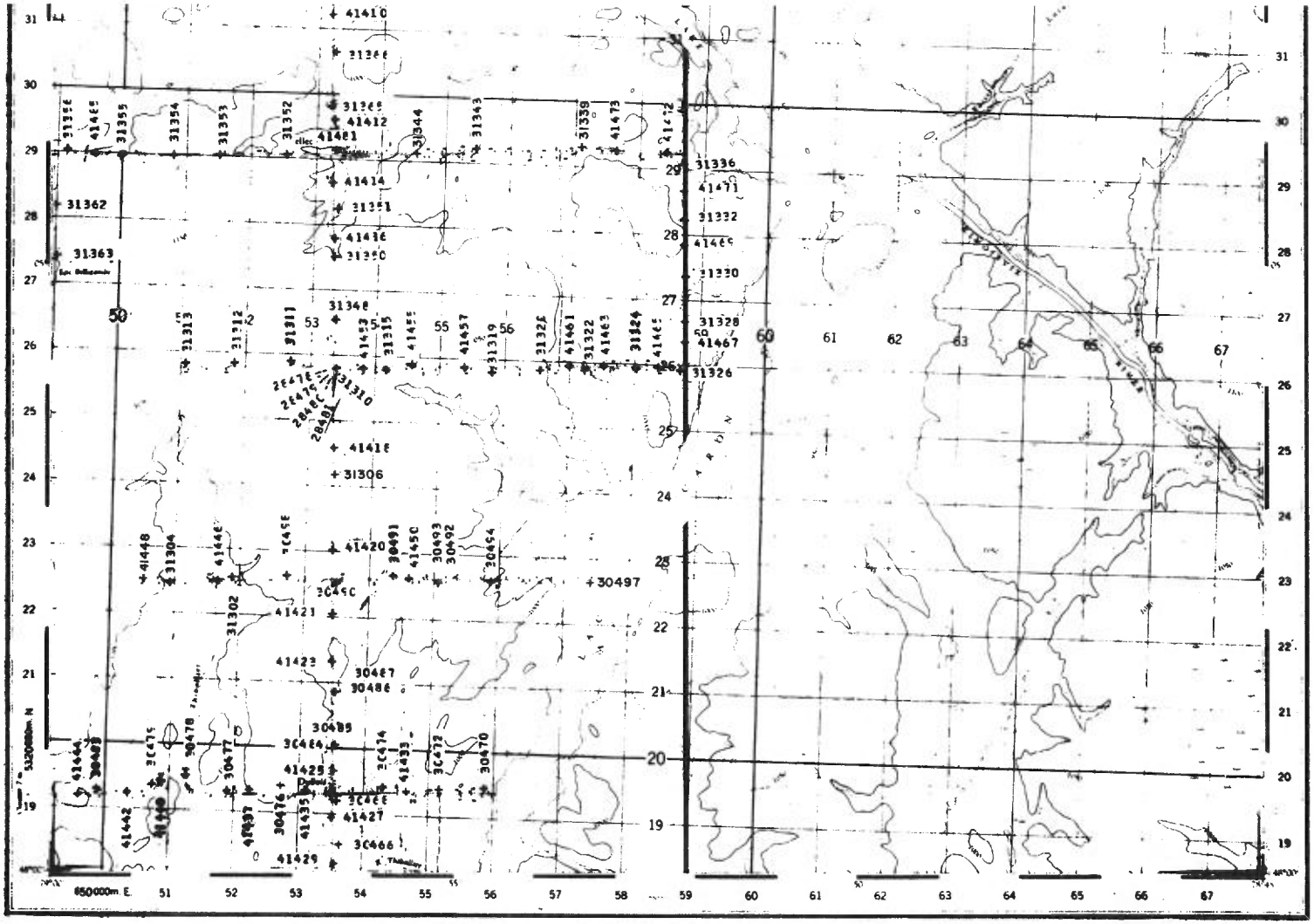


32 D/2 E (LAC KINOJÉVIS) — 1:100 000 — FEUILLET 21 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/2 W

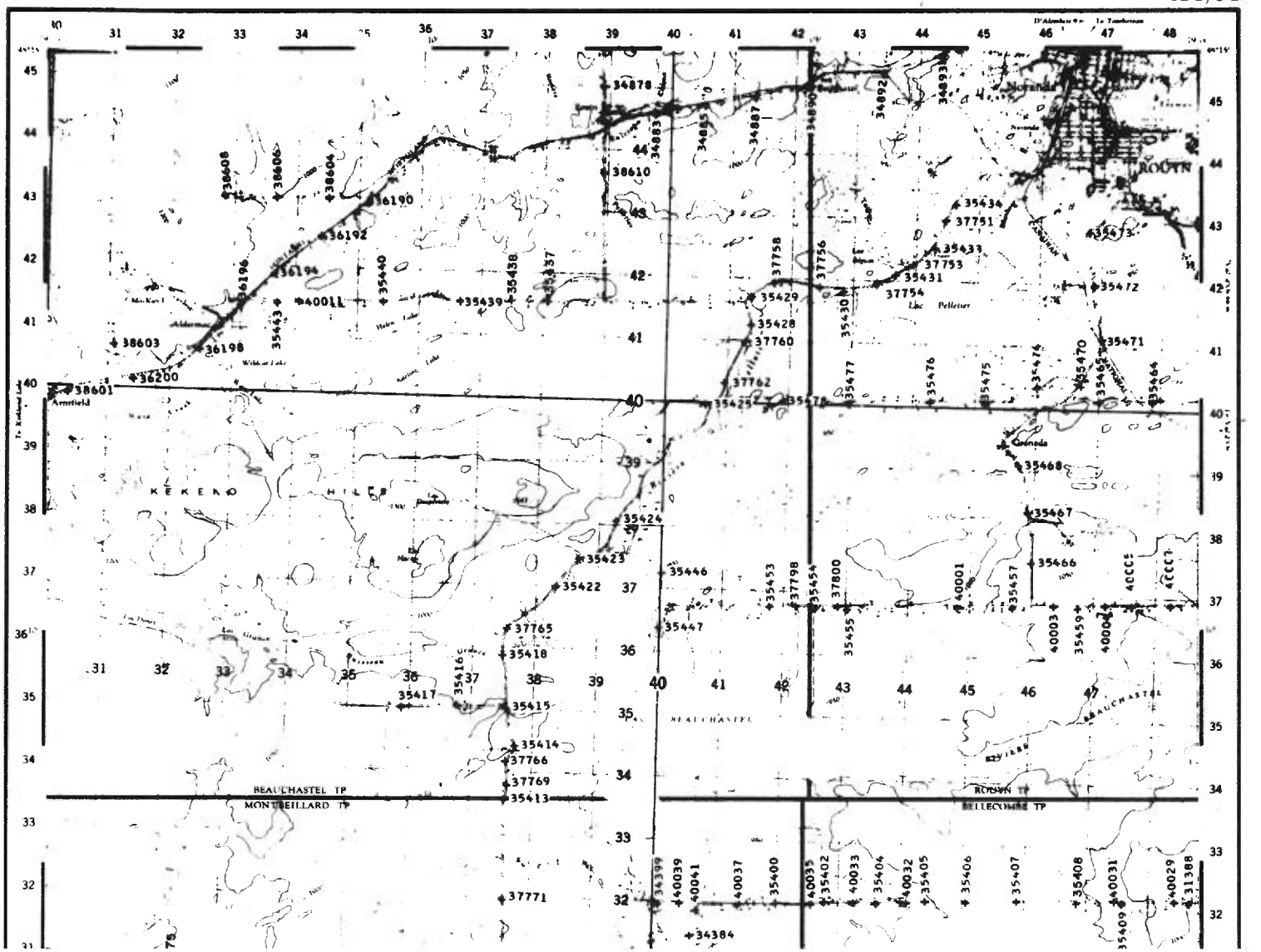


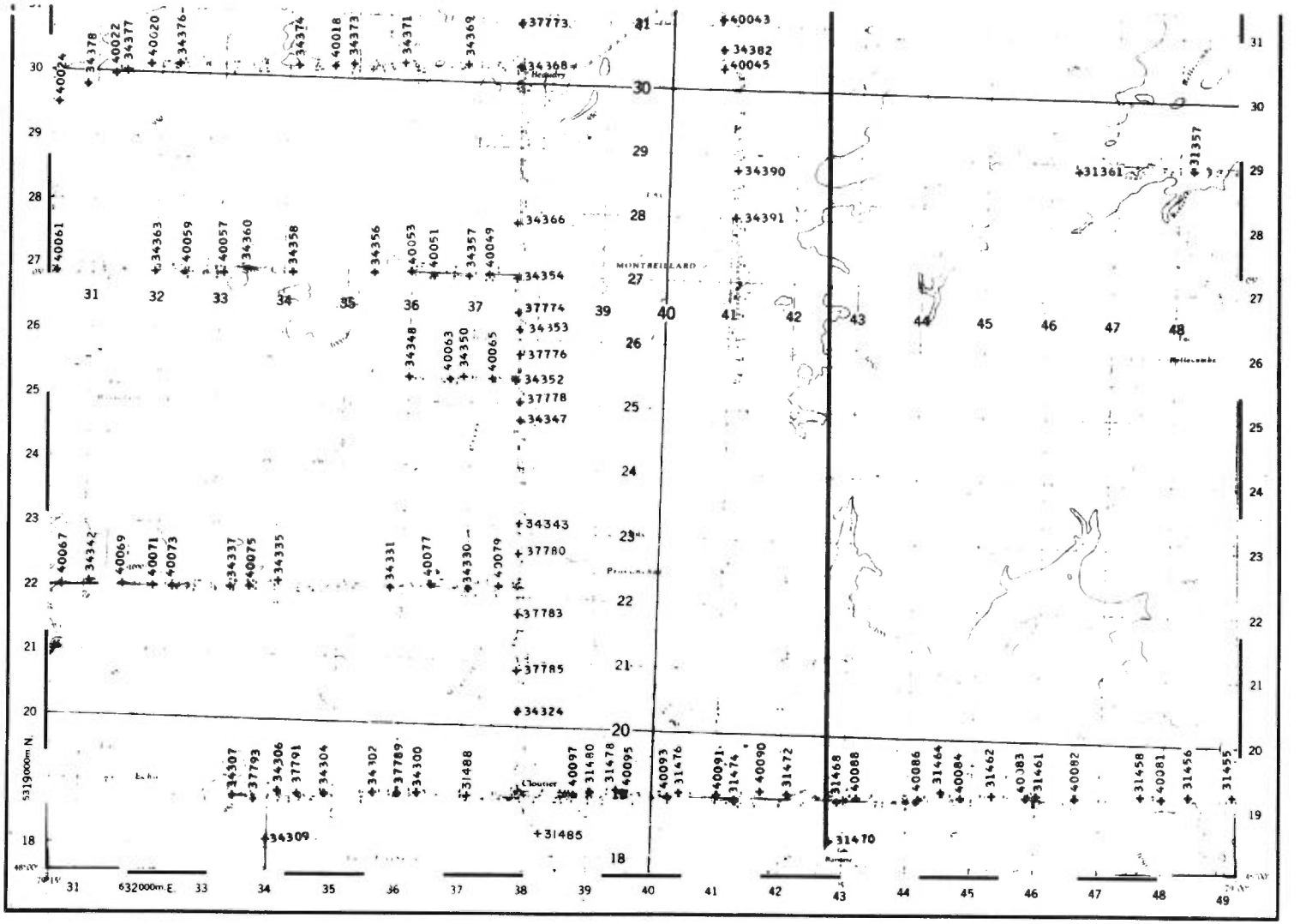


32 D/2 W (LAC KINOJÉVIS) — 1:100 000 — FEUILLET 22 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/3 E

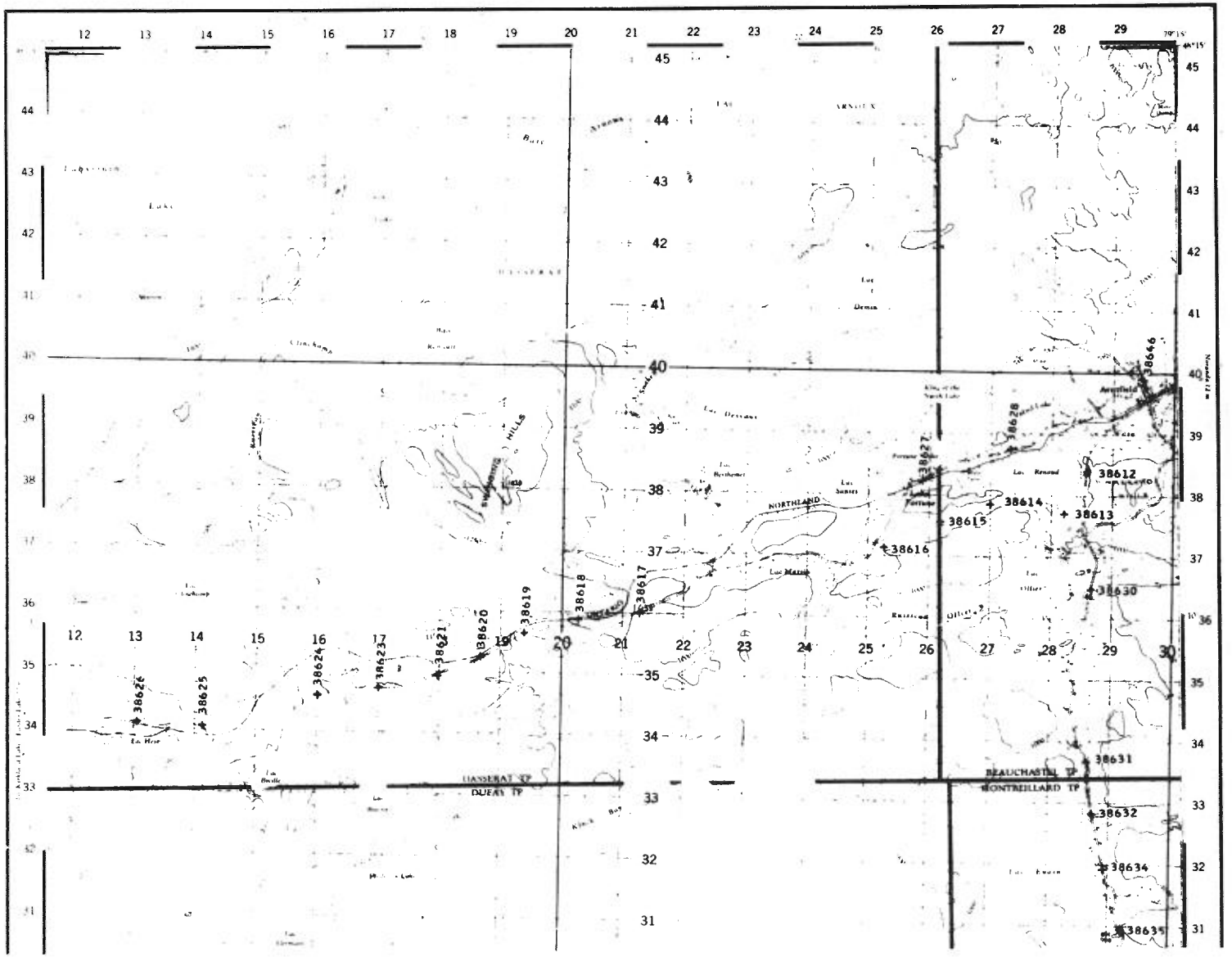

KEKEKO HILLS
BEAUCHASTEL TP
MONTBEILLARD TP
ROUYN TP
BELLECOMBE TP
Rouyn
Noranda
Armitield
Lac Pelletier

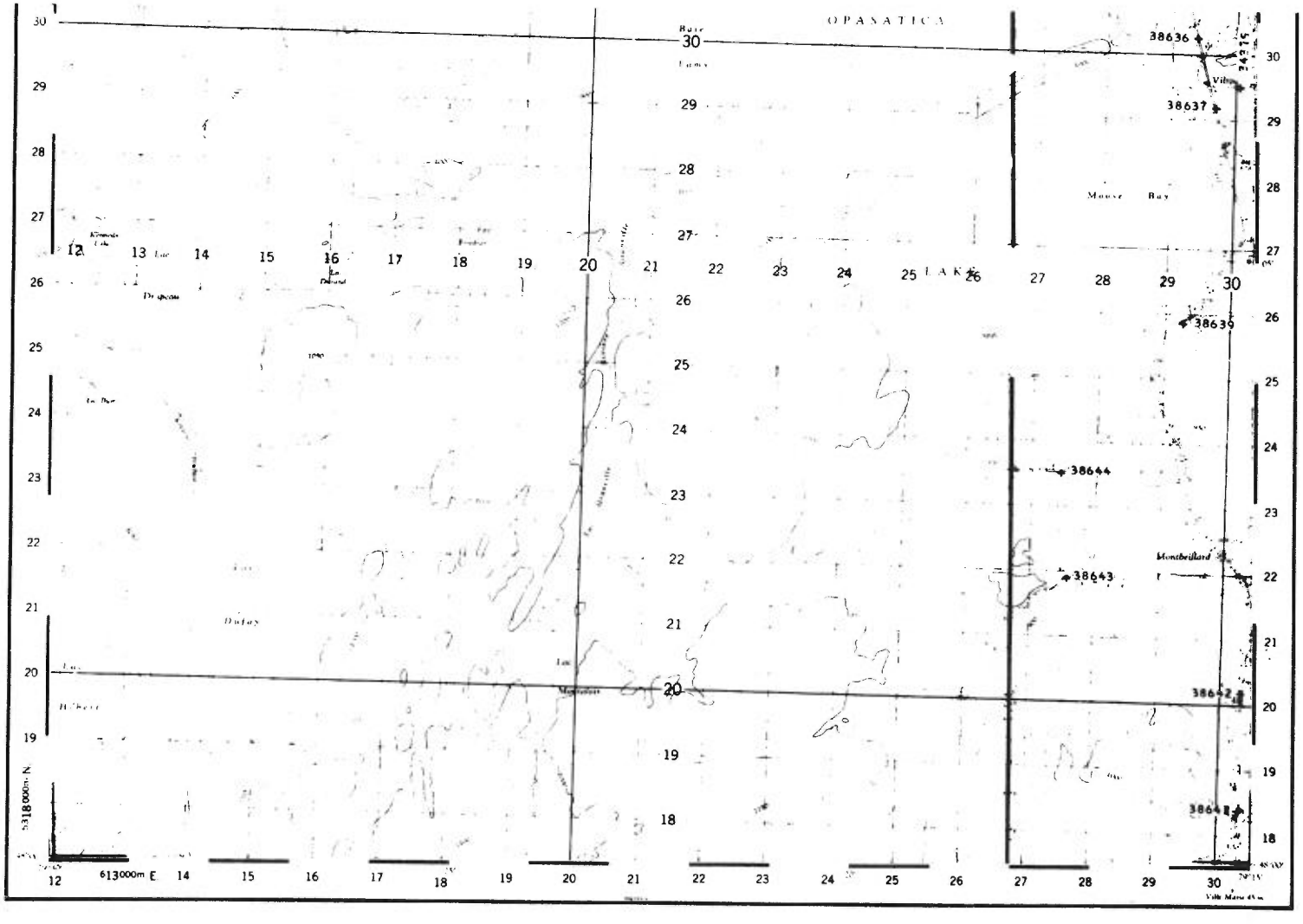


32 D/3 E (ROUYN) — 1:100 000 — FEUILLET 23 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/3 W

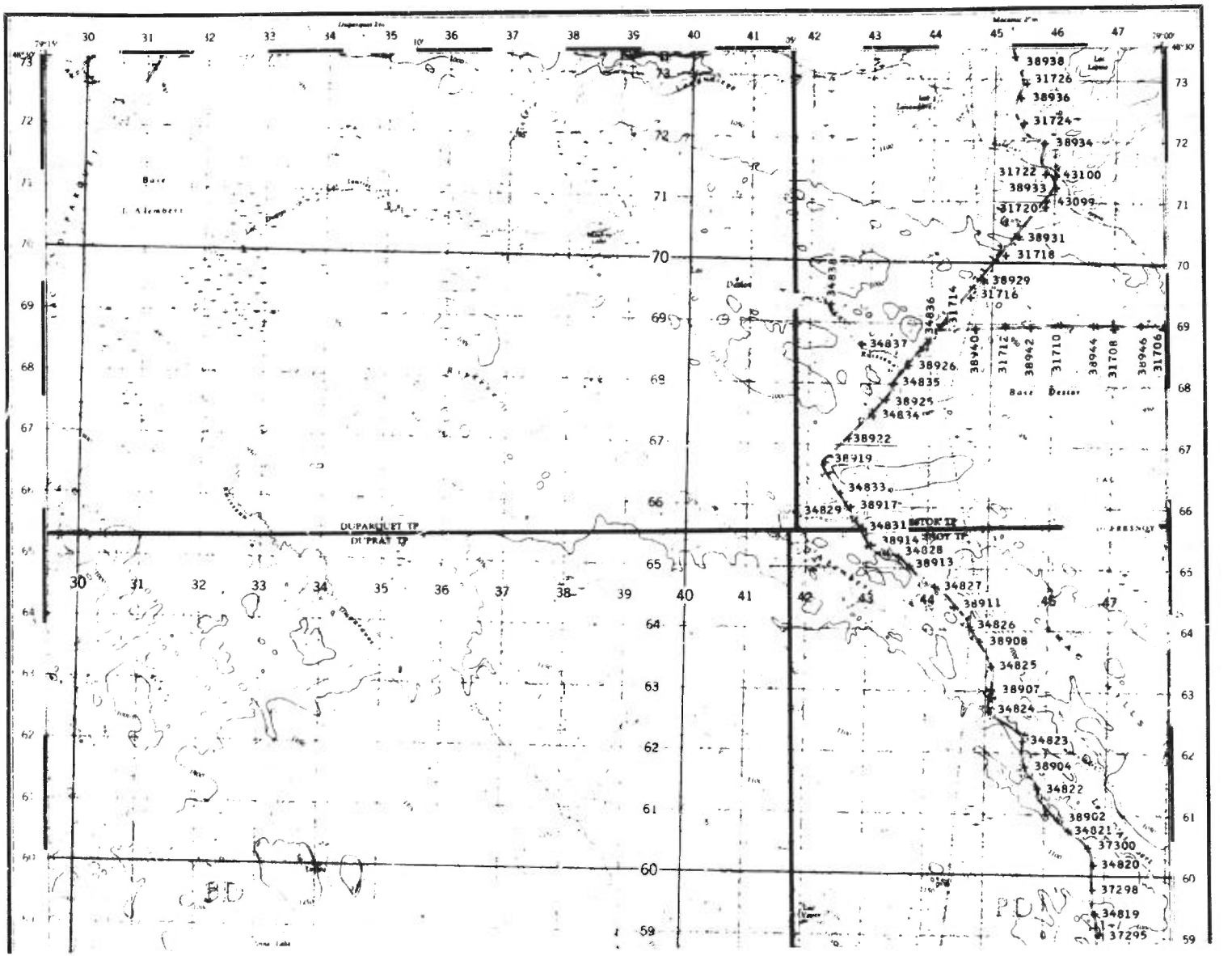

NORTHLAND
HASSERAT TP
DUEAS TP
BEAUCHASTEL TP
MONTREILLARD TP
38612
38613
38614
38615
38616
38617
38618
38619
38620
38621
38623
38624
38625
38626
38627
38628
38630
38631
38632
38634
38635
38646

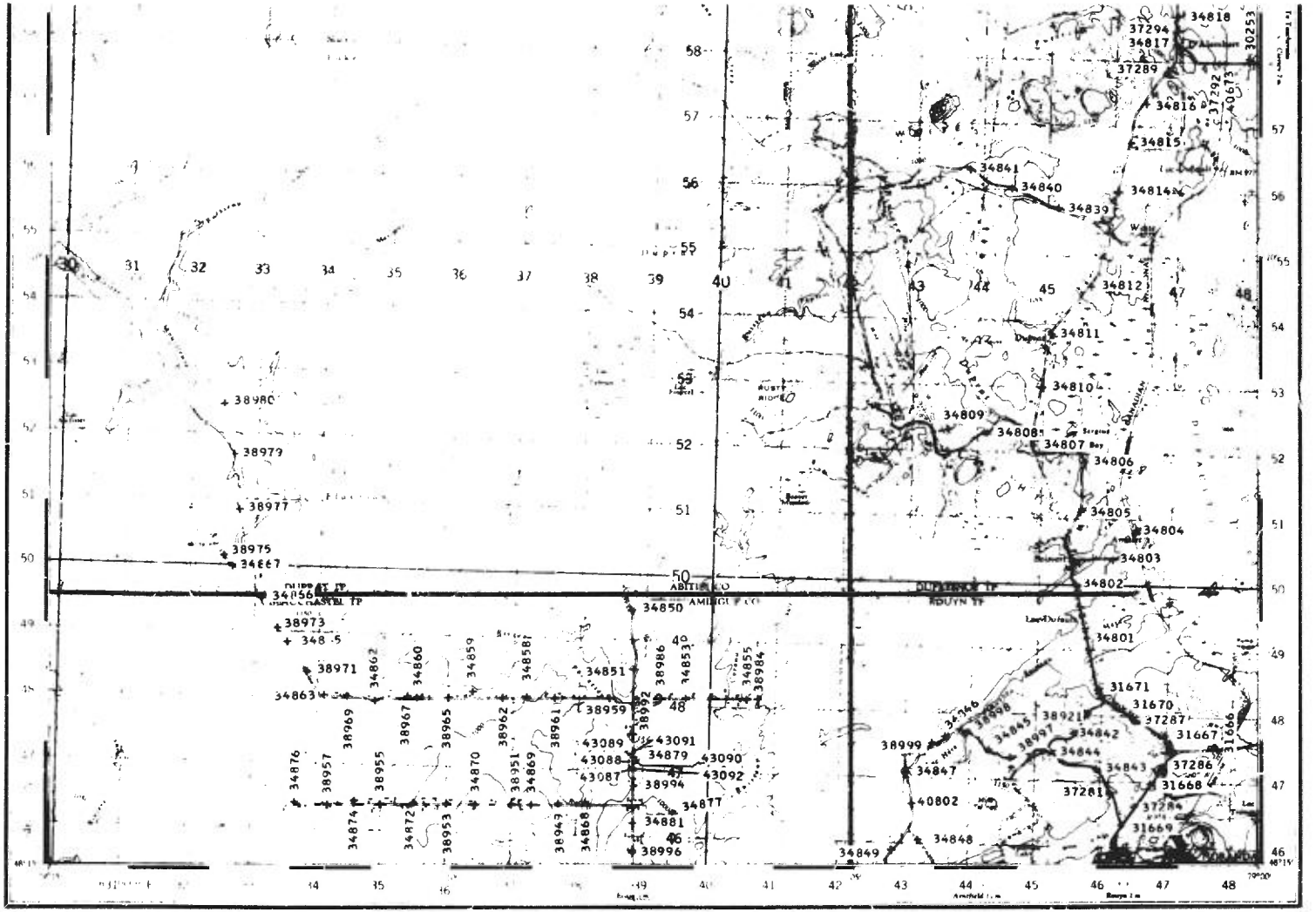


32 D/3 W (ROUYN) — 1:100 000 — FEUILLET 24 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/6 E

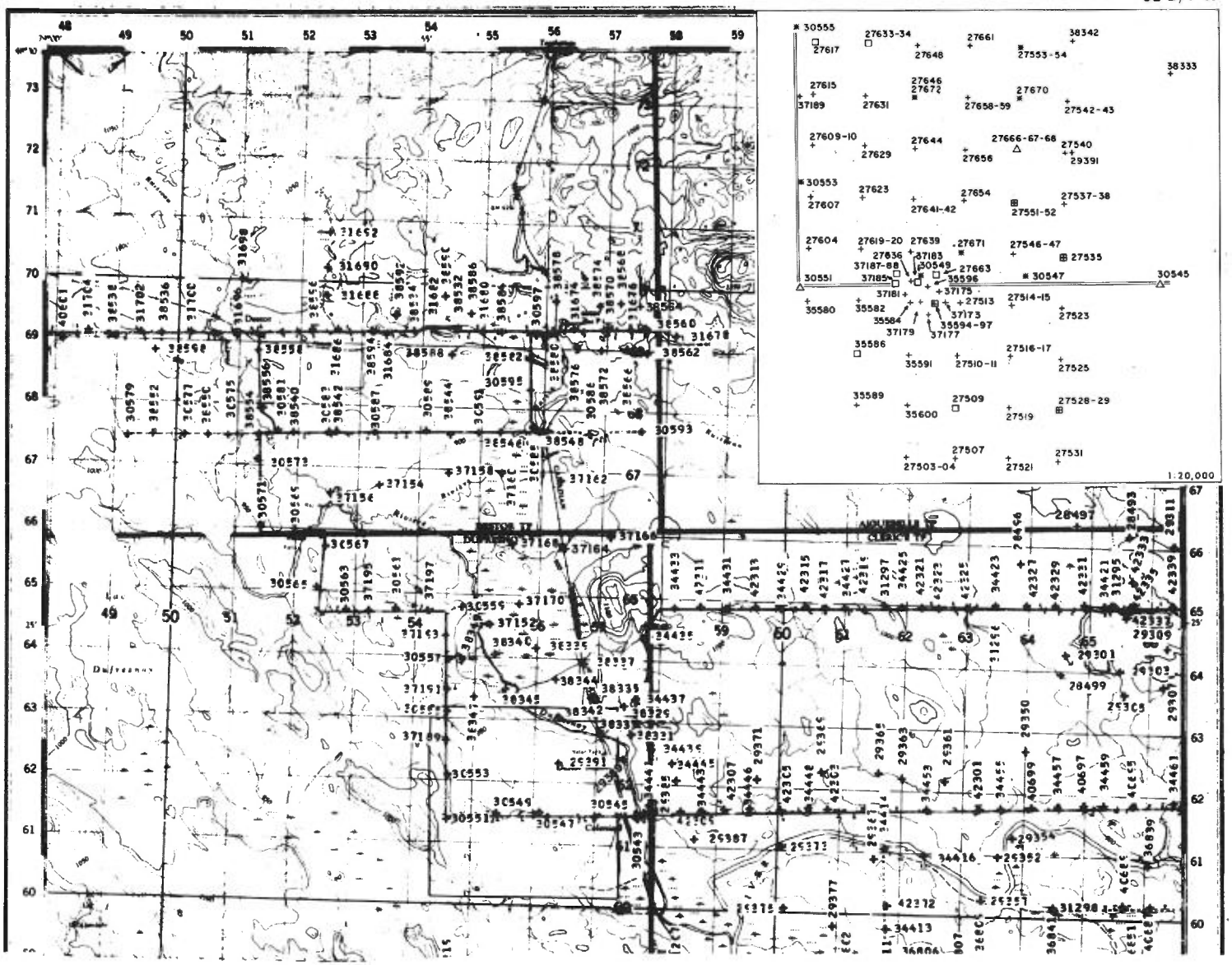

DUPARQUET TP
DU PRAT TP
BETOK TP
38938
31726
38936
31724
38934
31722
43100
38933
31720
43099
38931
31718
38929
31716
34836
31714
34837
38940
31712
38926
38942
31710
34835
38944
38925
31708
34834
38946
31706
38922
38919
34833
34829
38917
34831
38914
34828
38913
34827
38911
34826
38908
34825
38907
34824
34823
38904
34822
38902
34821
37300
34820
37298
34819
37295

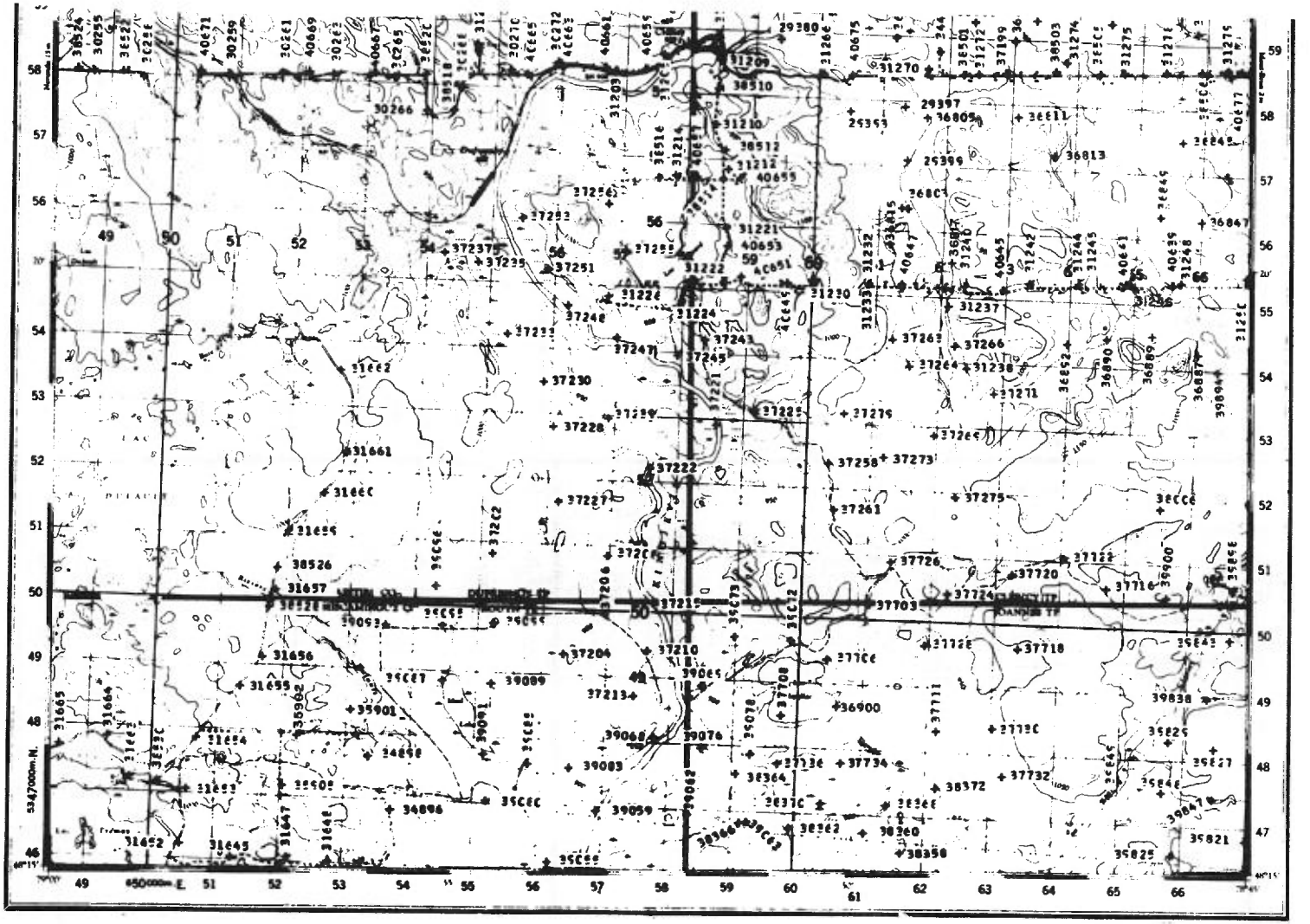


32 D/6 E (RIVIÈRE KANASUTA) — 1:100 000 — FEUILLET 25 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/7 W

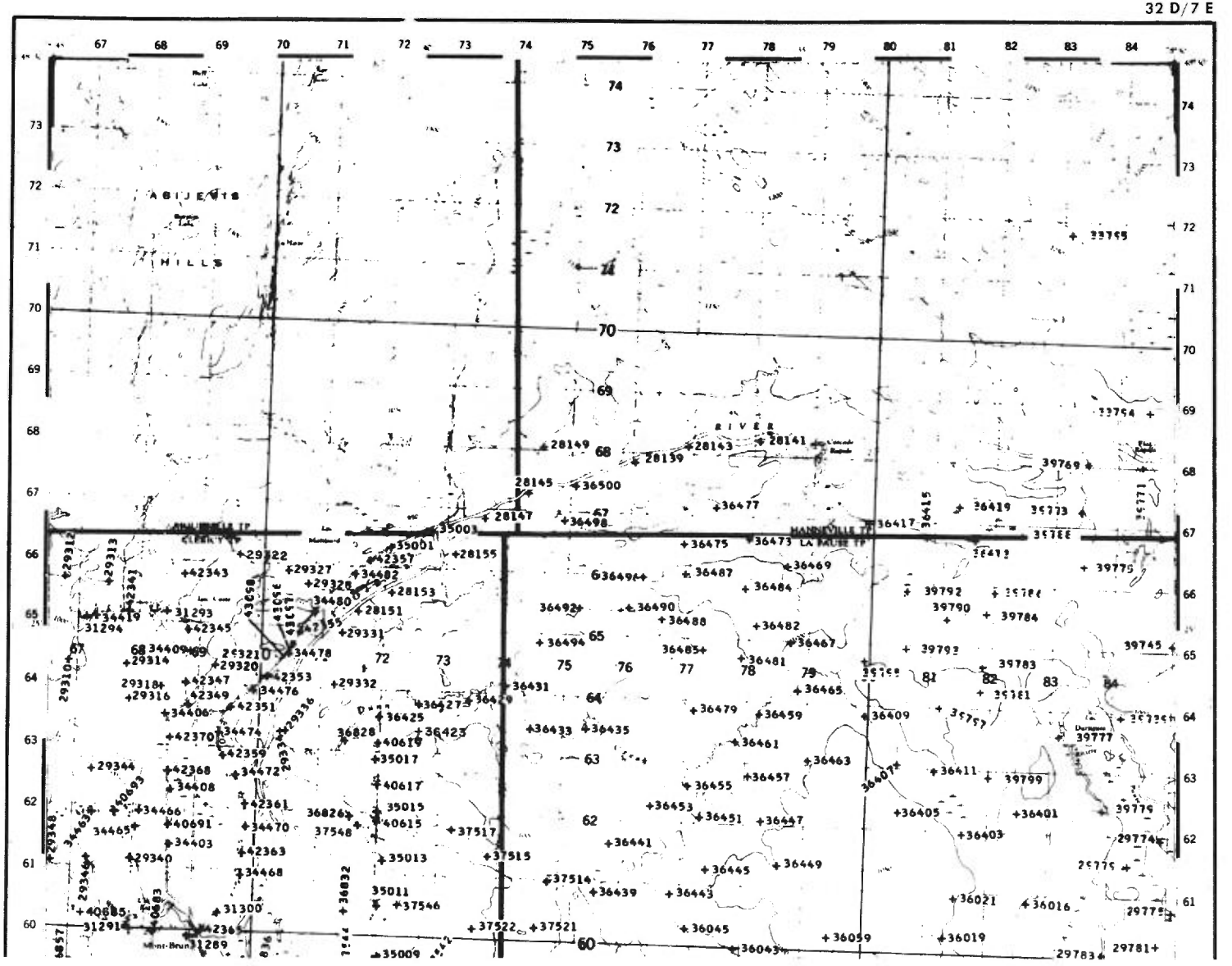


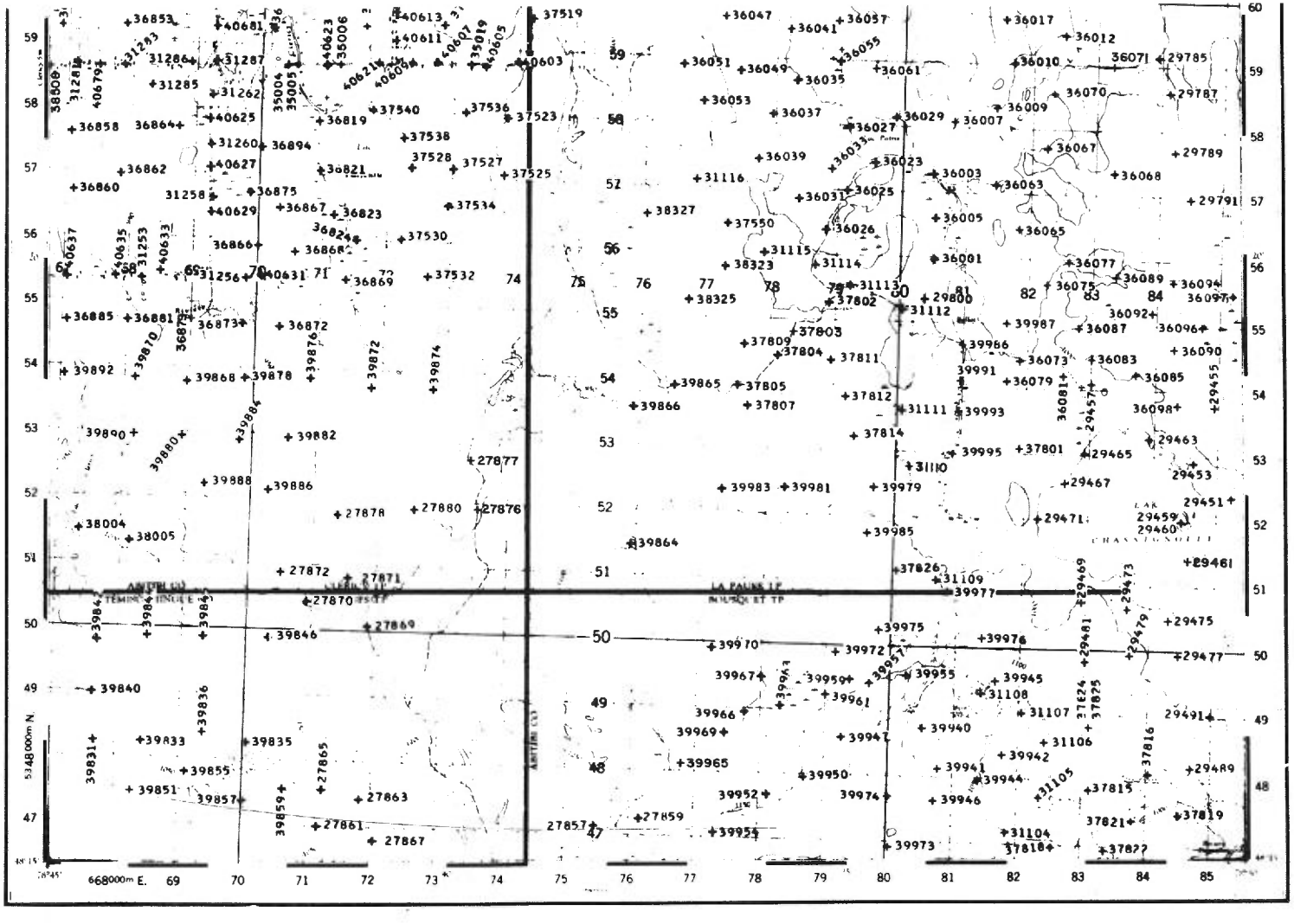


32 D/7 W (CLÉRICY) — 1:100 000 — FEUILLET 26 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/7 E

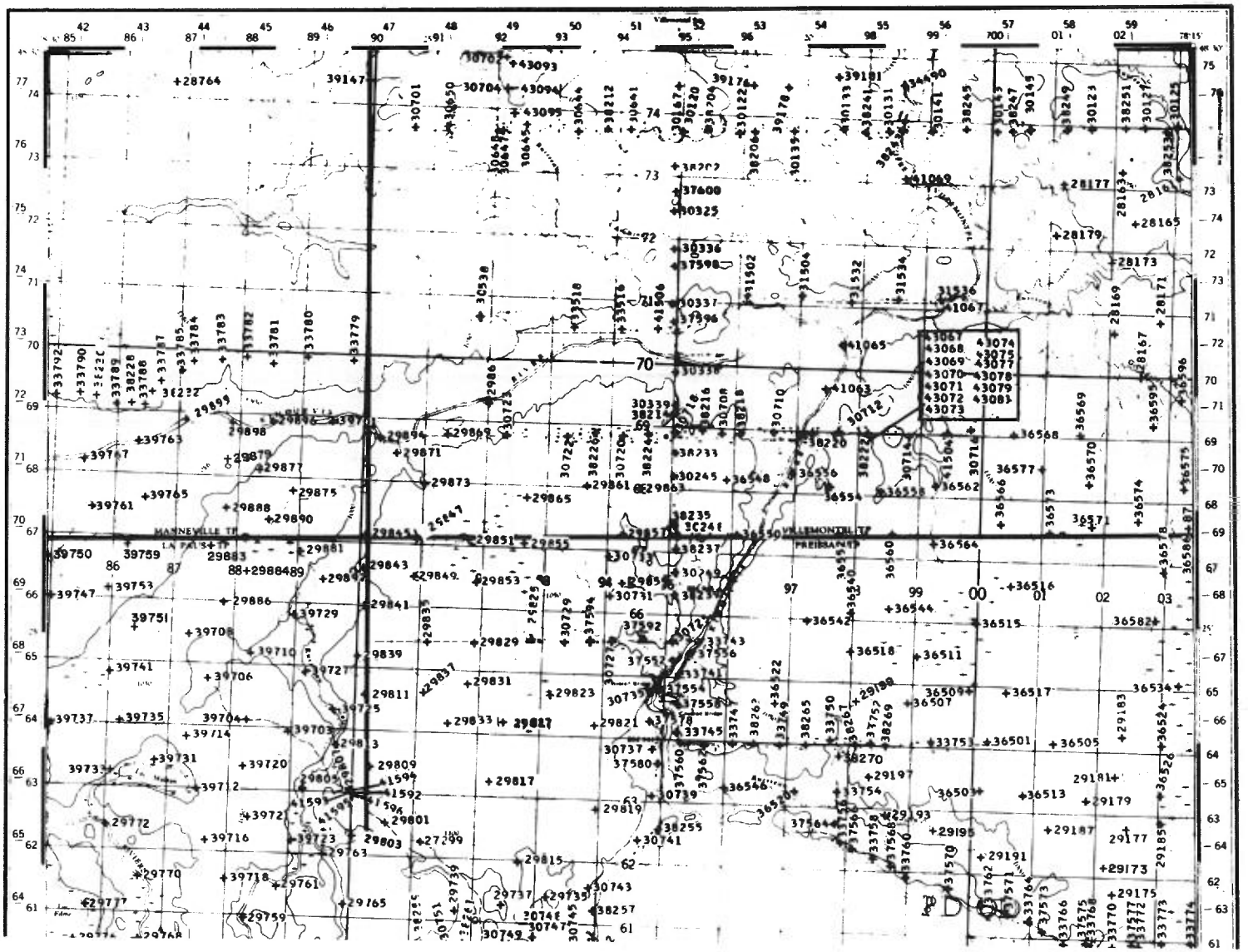


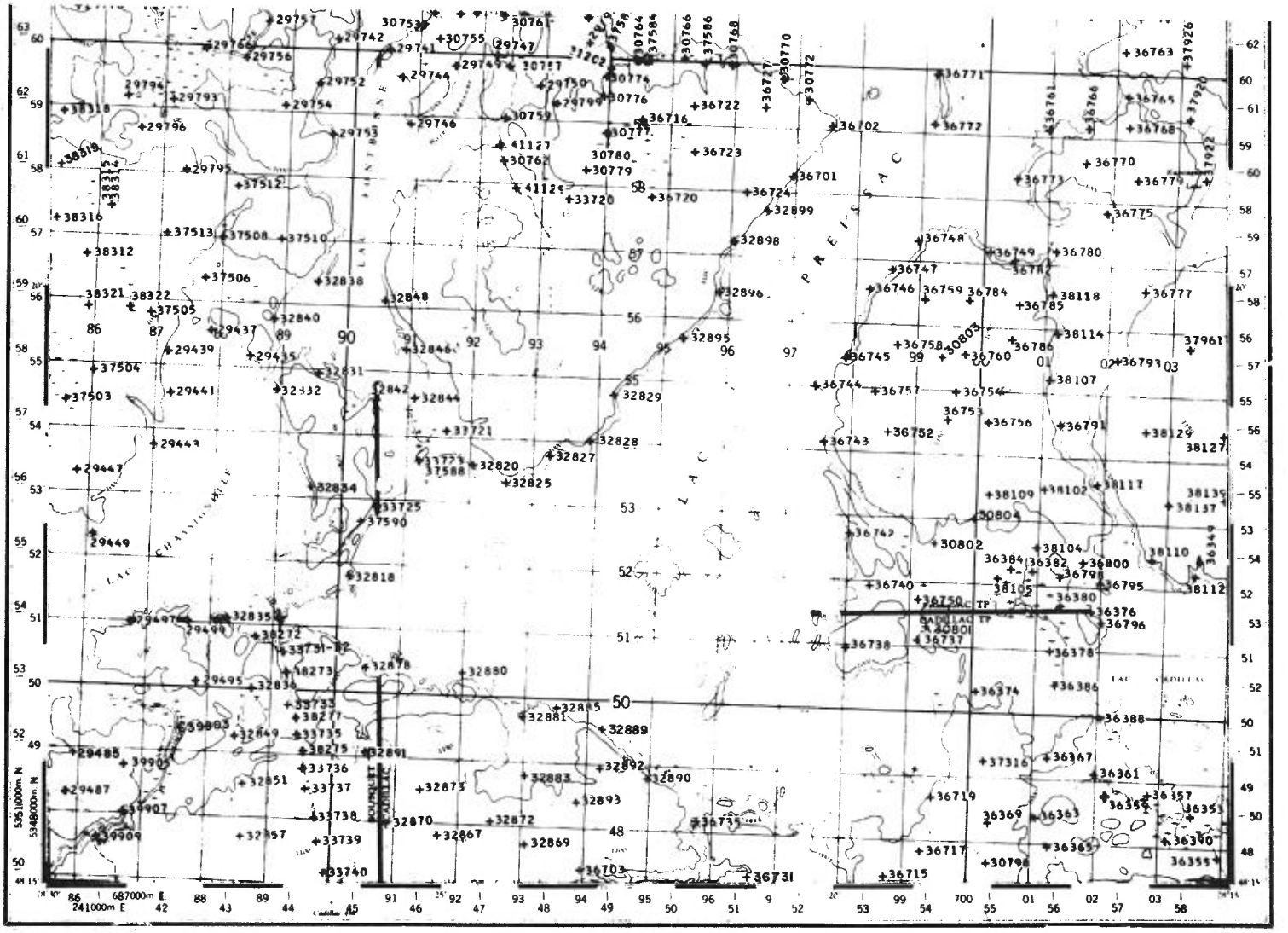


32 D/7 E (CLÉRICY) — 1:100 000 — FEUILLET 27 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/8 W

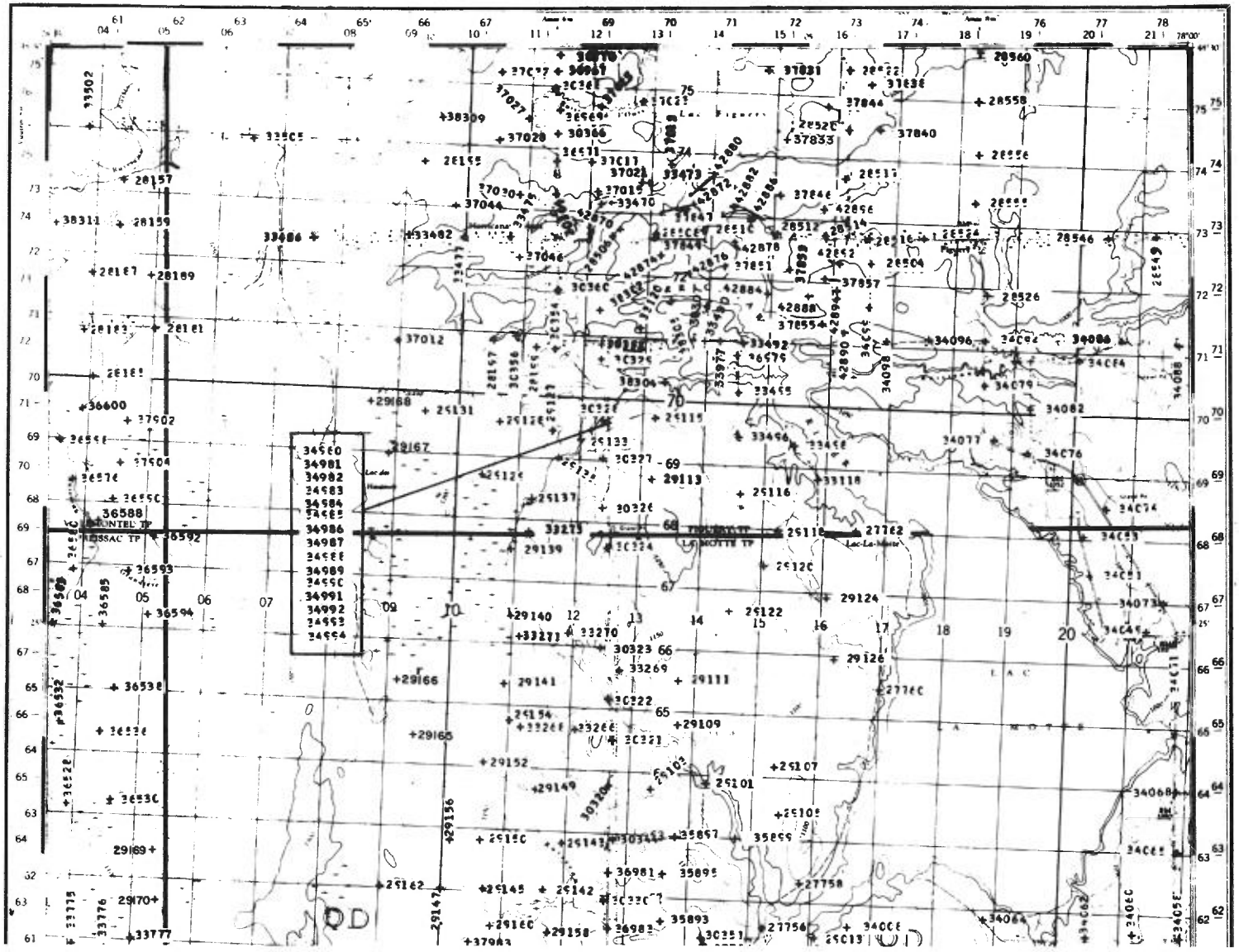


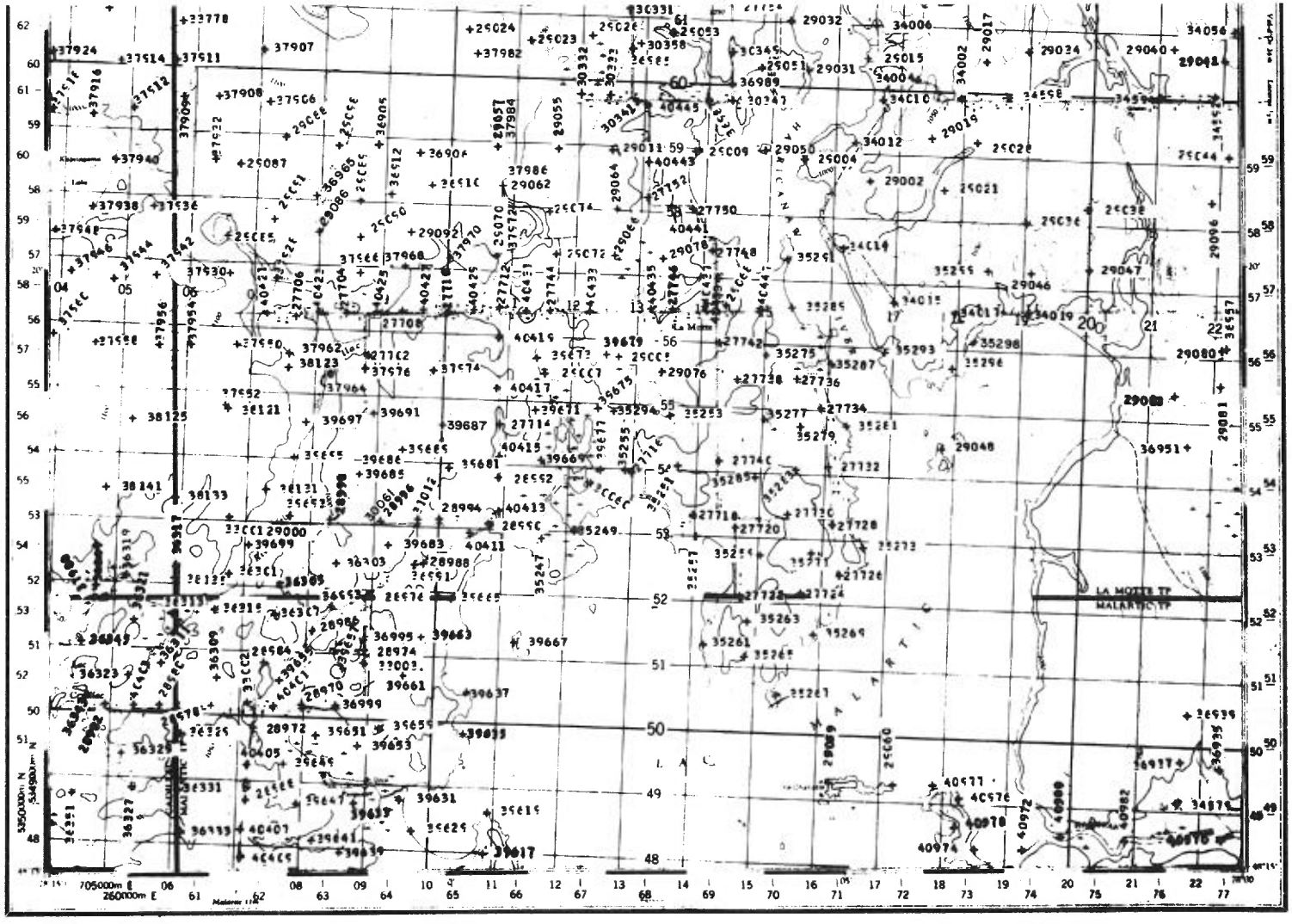


32 D/8 W (LA MOTTE) — 1:100 000 — FEUILLET 28 DE 44

Localisation et numérotation des sites d'échantillonnage

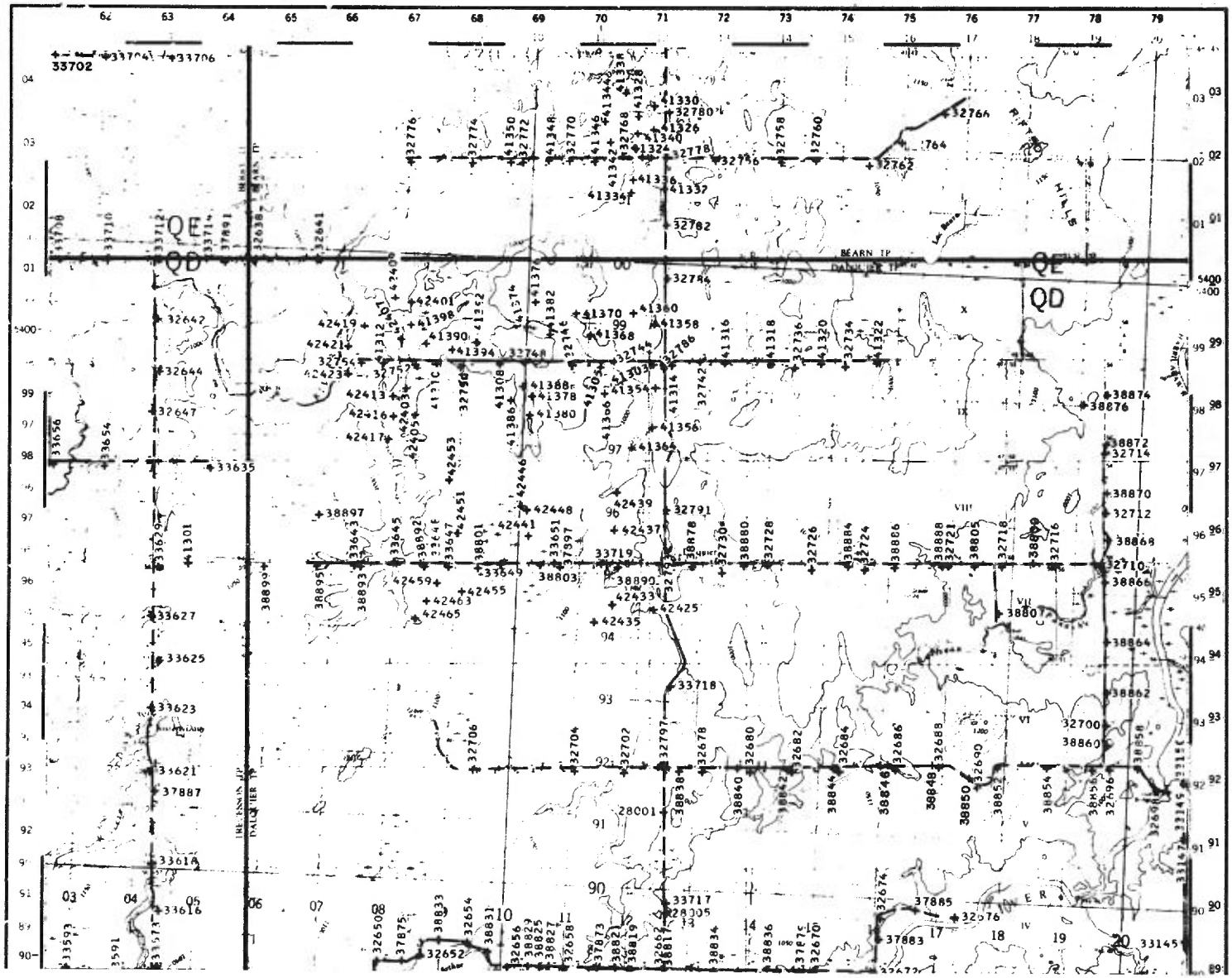
32 D/8 E

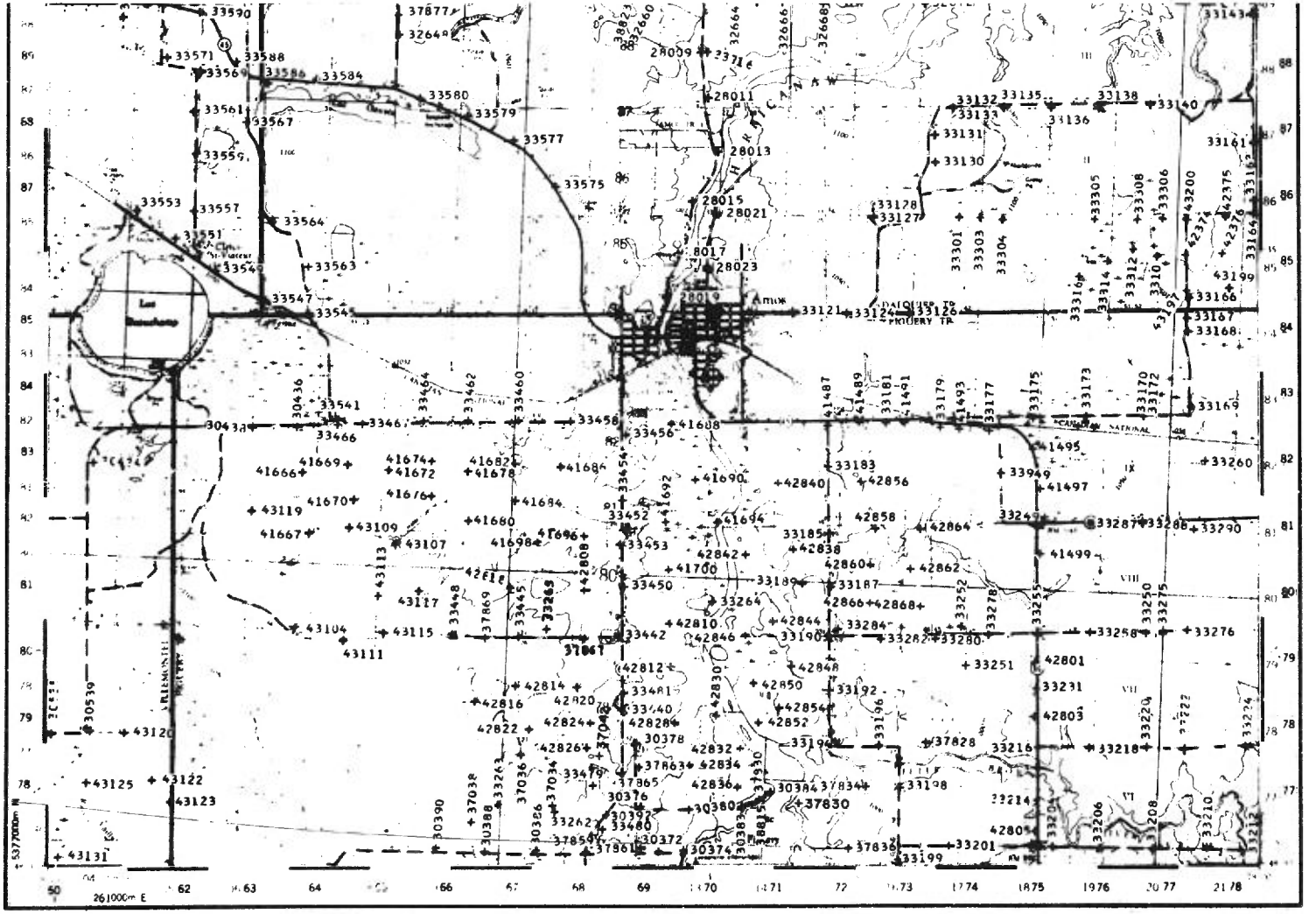

34980
34981
34982
34983
34984
34985
34986
34987
34988
34989
34990
34991
34992
34993
34994
MONTEL TP
LESSAC TP
LAMOTTE TP
Lac de Mamie
Lac La Mamie
LAC
LAMOTTE



32 D/8 E (LA MOTTE) — 1:100 000 — FEUILLET 29 DE 44

Localisation et numérotation des sites d'échantillonnage

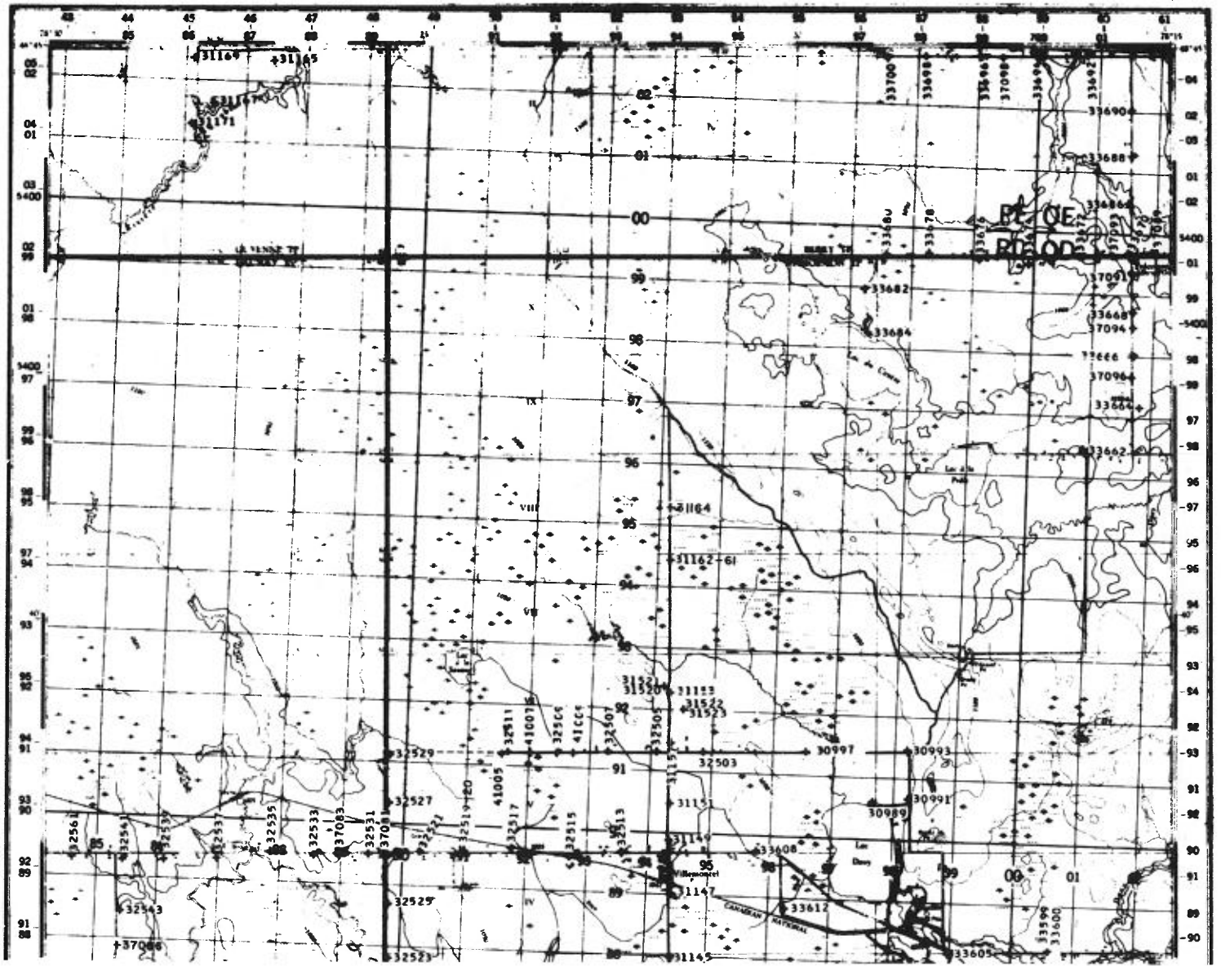

QE
QD
QE
QD
BEARN TP
DALQUIER TP
IRELAND TP
DALQUIER TP
HILLS

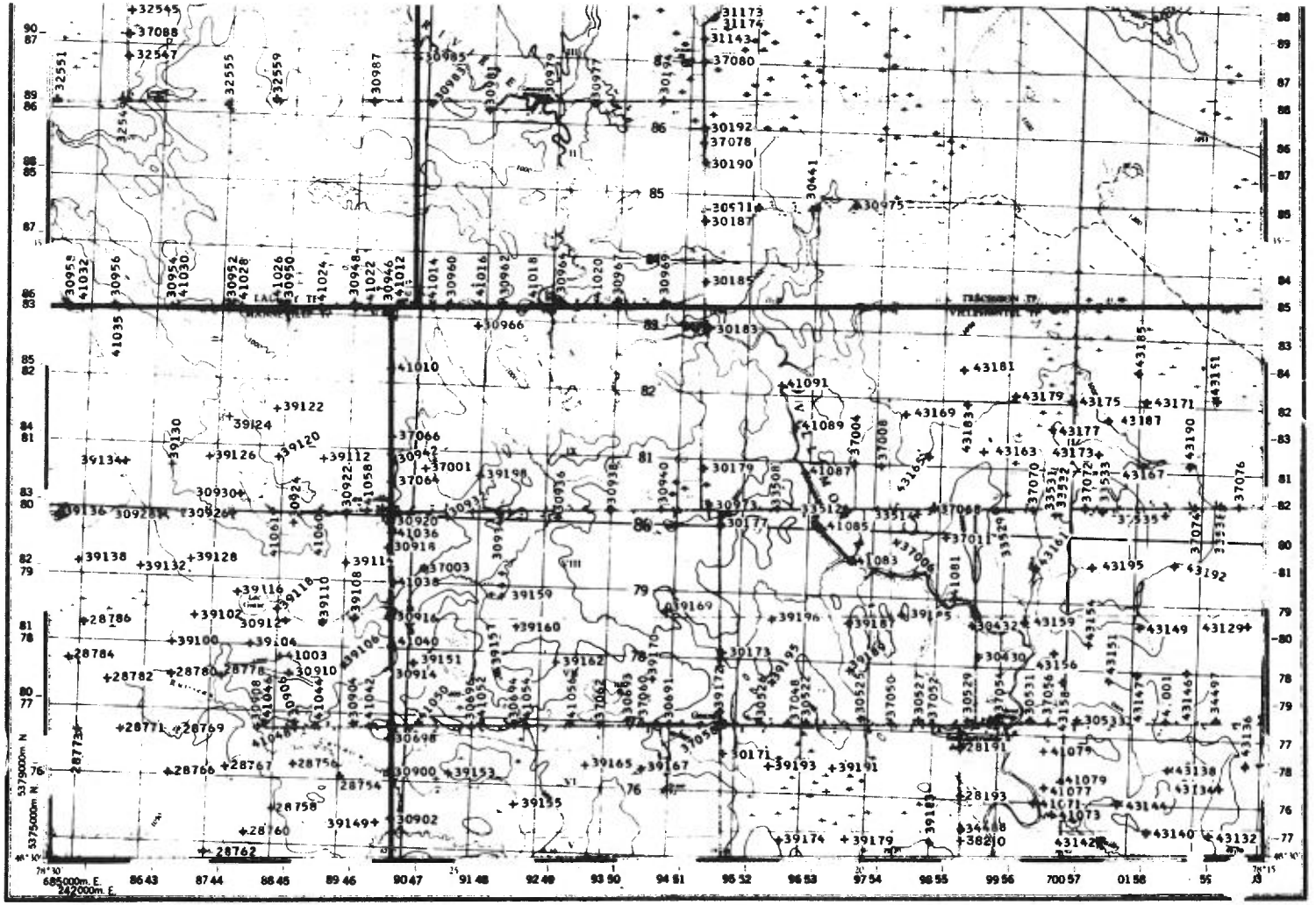


32 D/9 E (AMOS) — 1:100 000 — FEUILLET 30 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/9 W

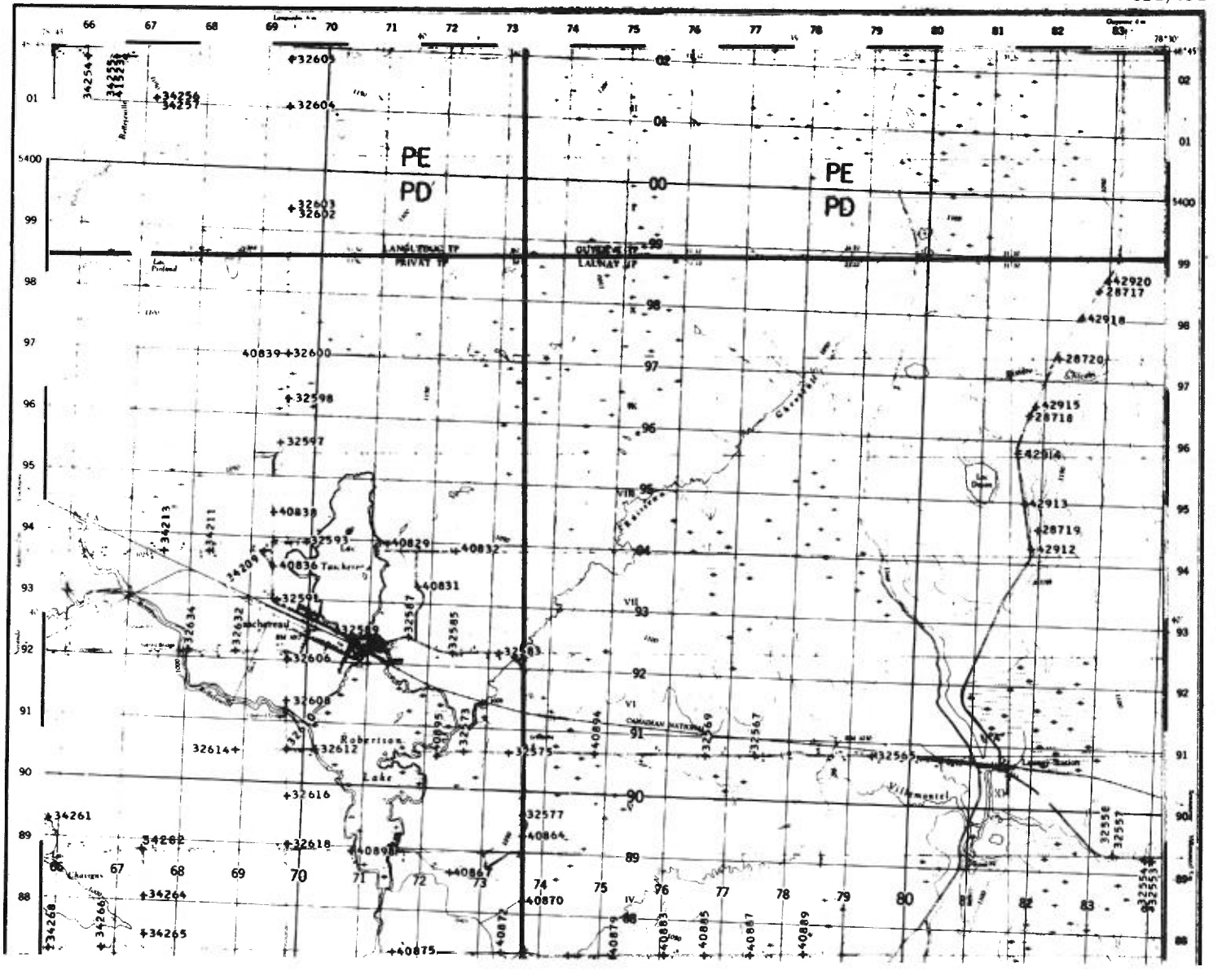


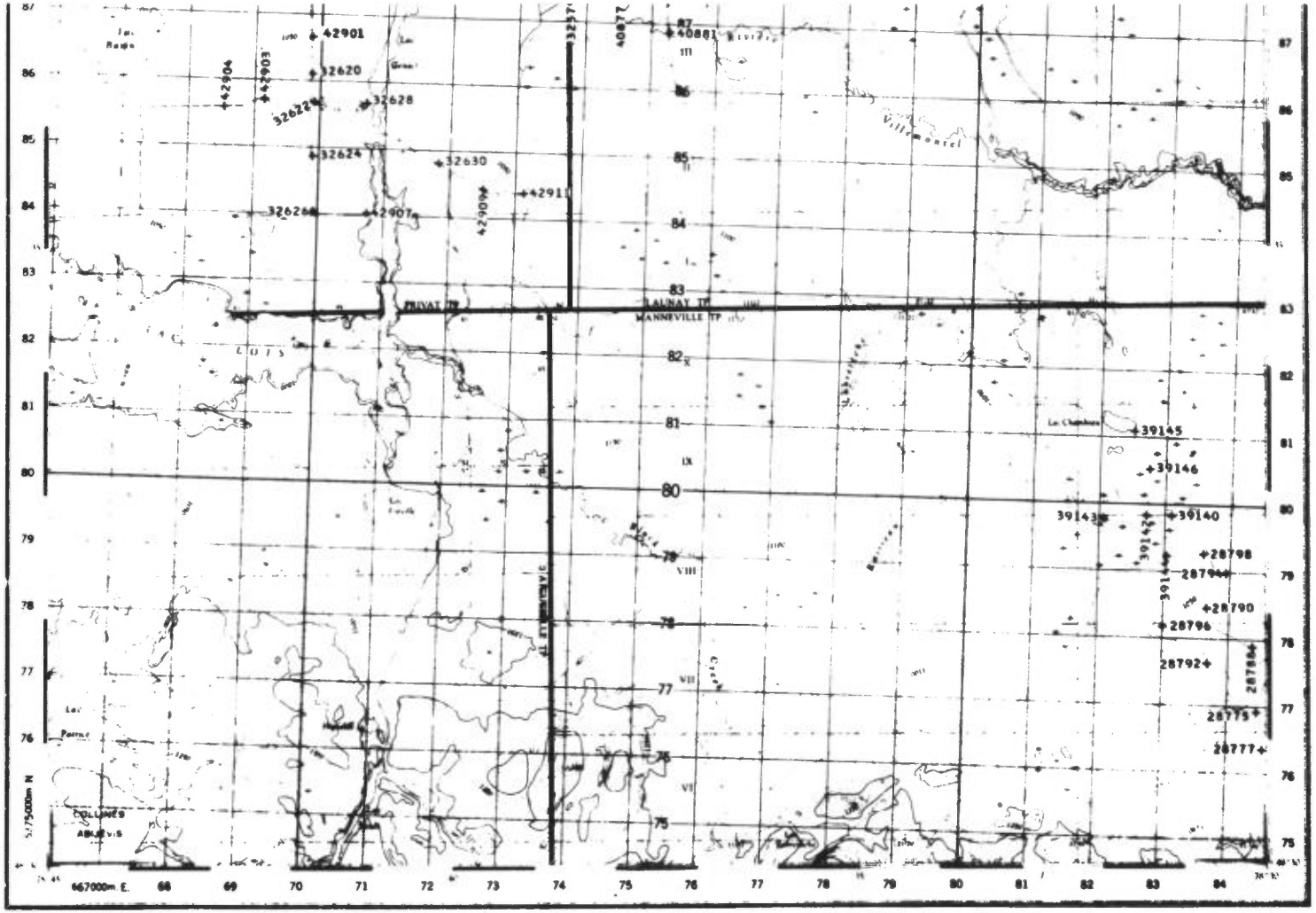


32 D/9 W (AMOS) — 1:100 000 — FEUILLET 31 DE 44

Localisation et numérotation des sites d'échantillonnage

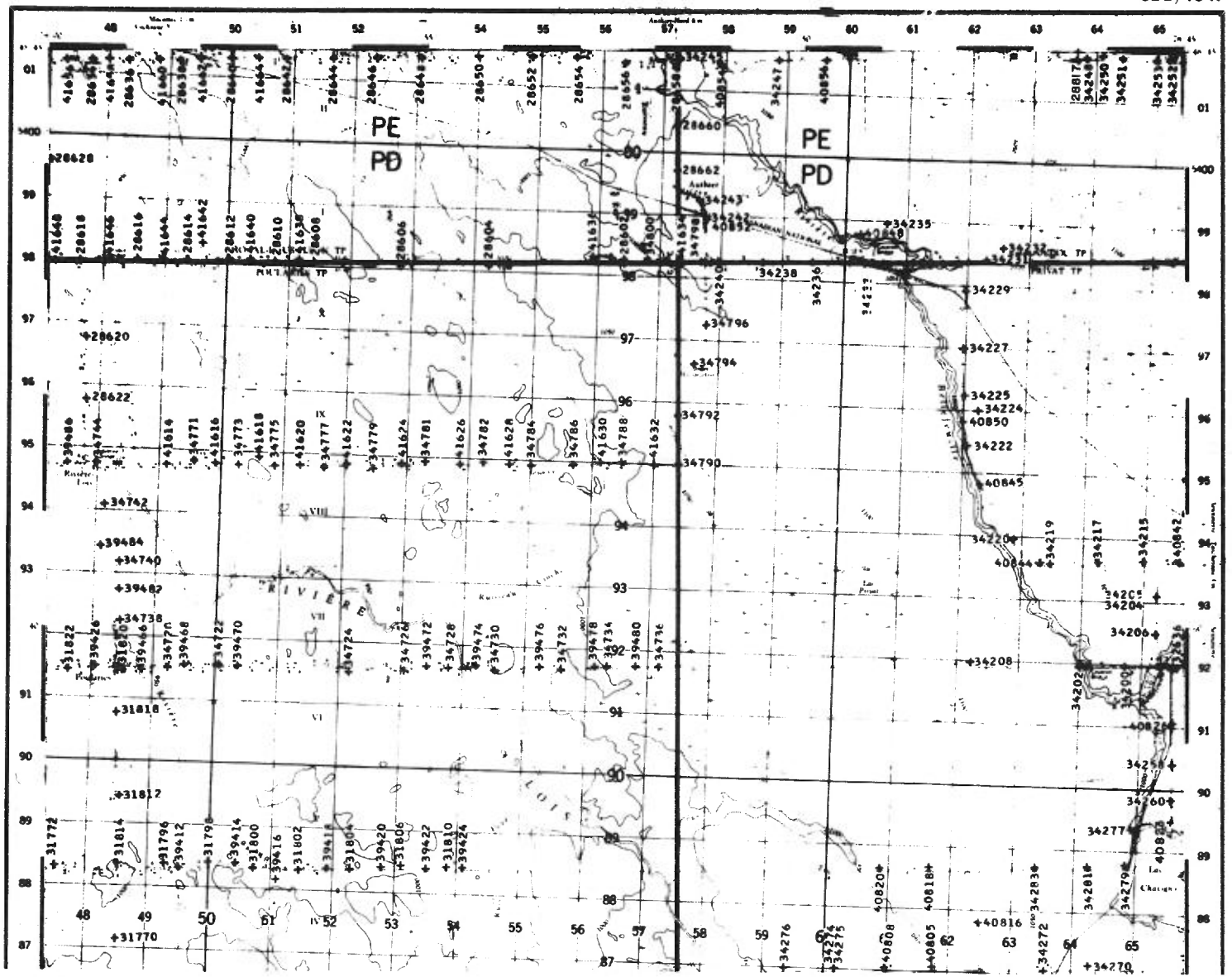
32 D/10 E

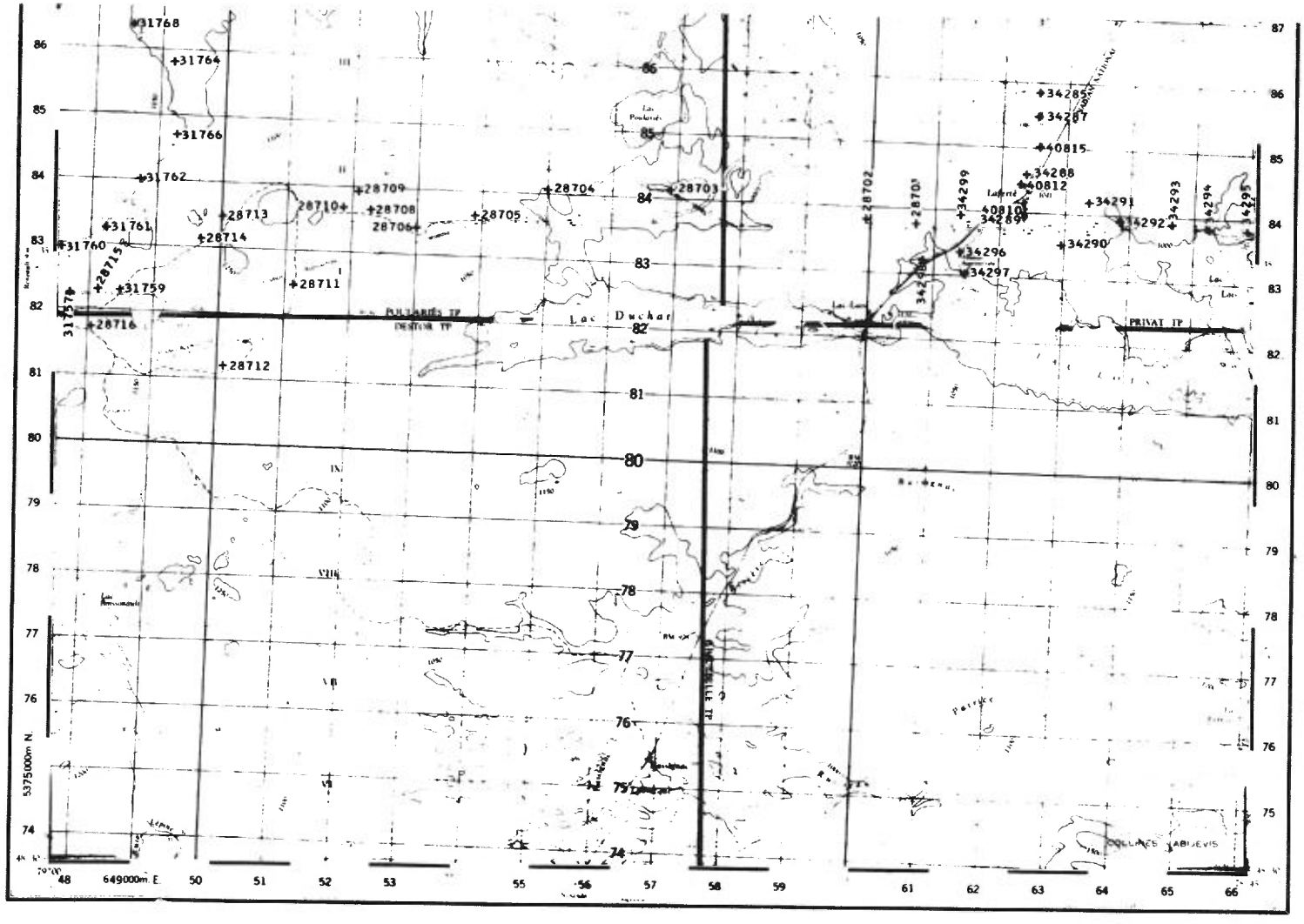




32 D/10 E (TASCHEREAU) — 1:100 000 — FEUILLET 32 DE 44

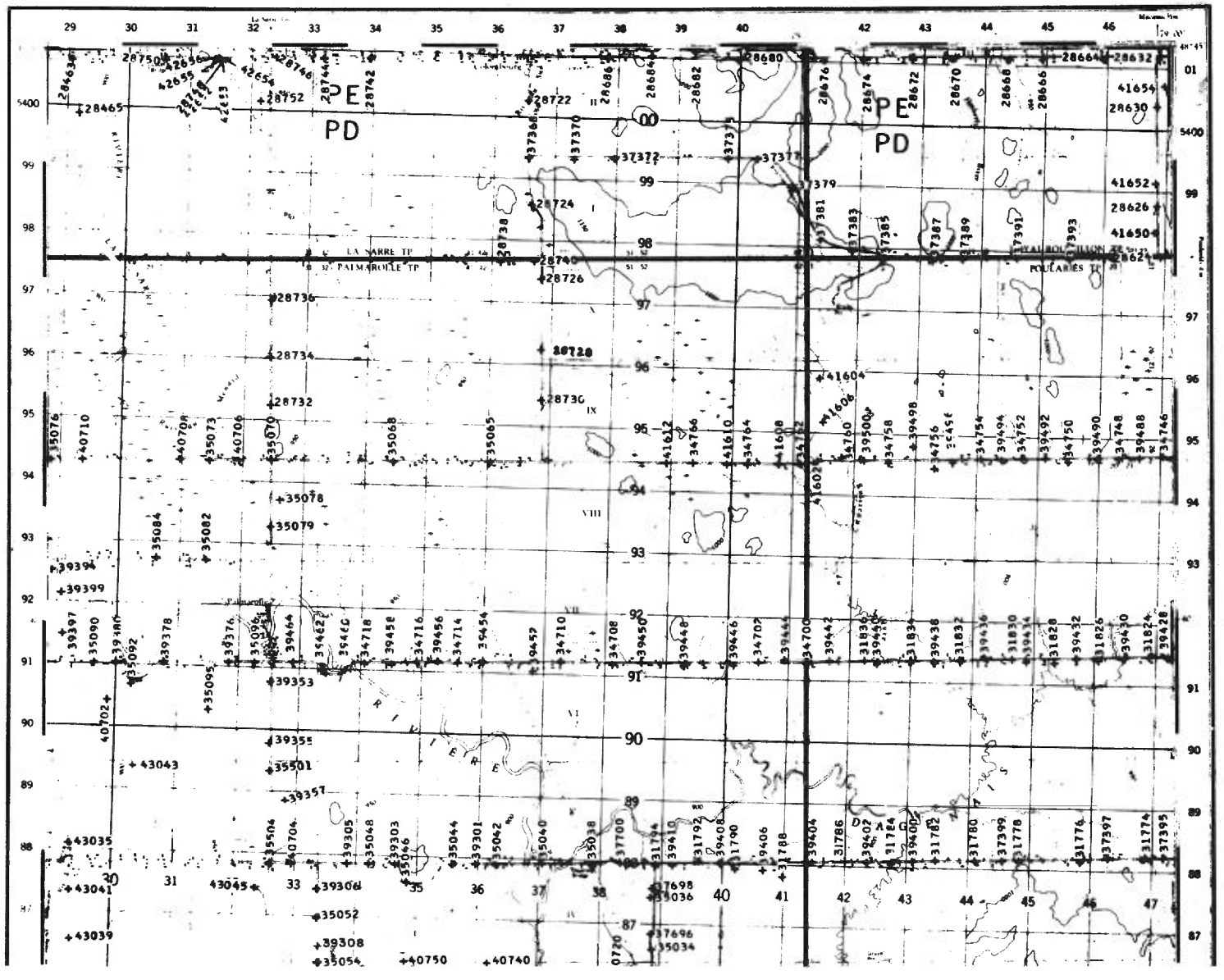
Localisation et numérotation des sites d'échantillonnage

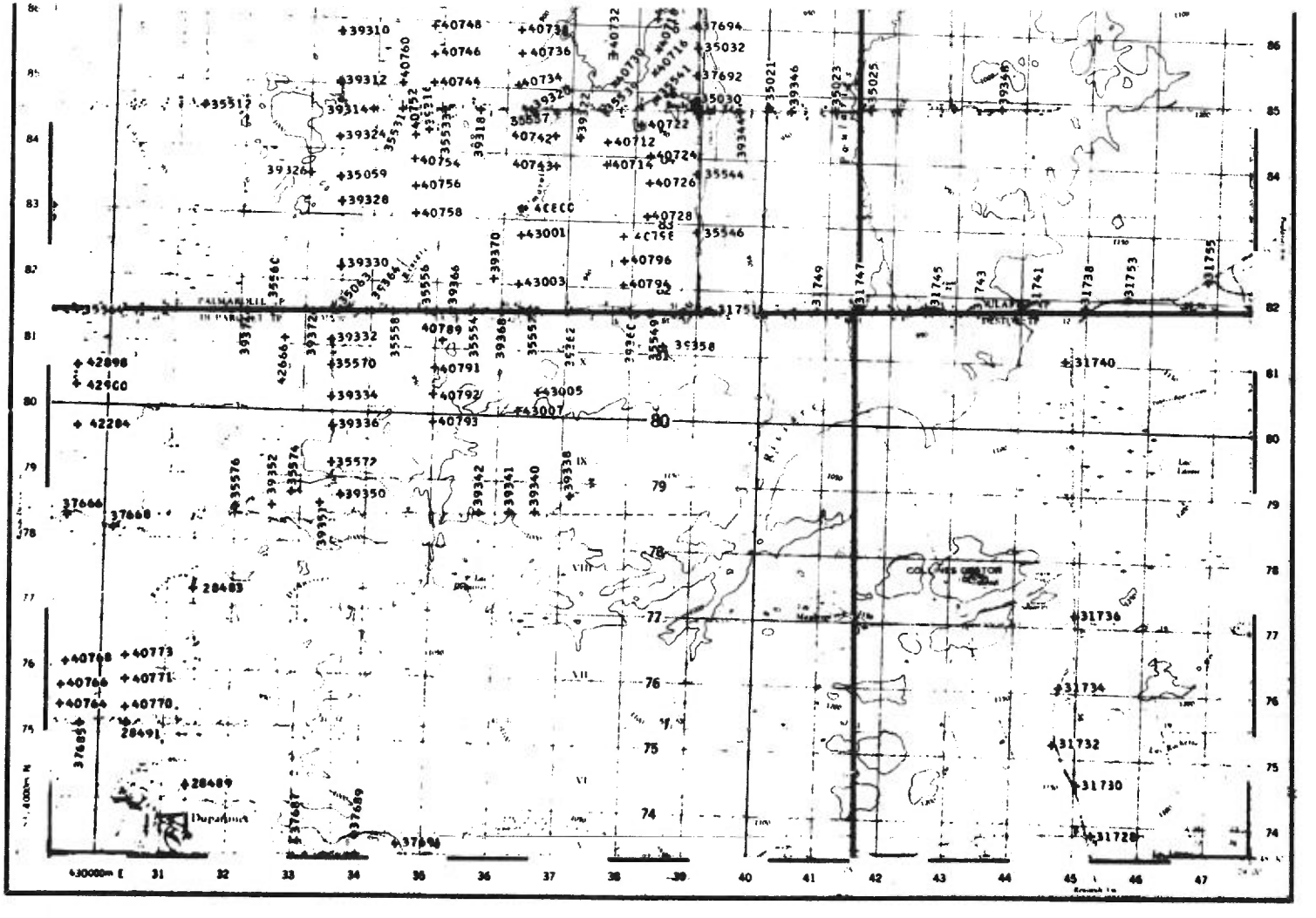

PE
PD
PE
PD
RIVIERE
LOIR



32 D/10 W (TASCHEREAU) — 1:100 000 — FEUILLET 33 DE 44

Localisation et numérotation des sites d'échantillonnage

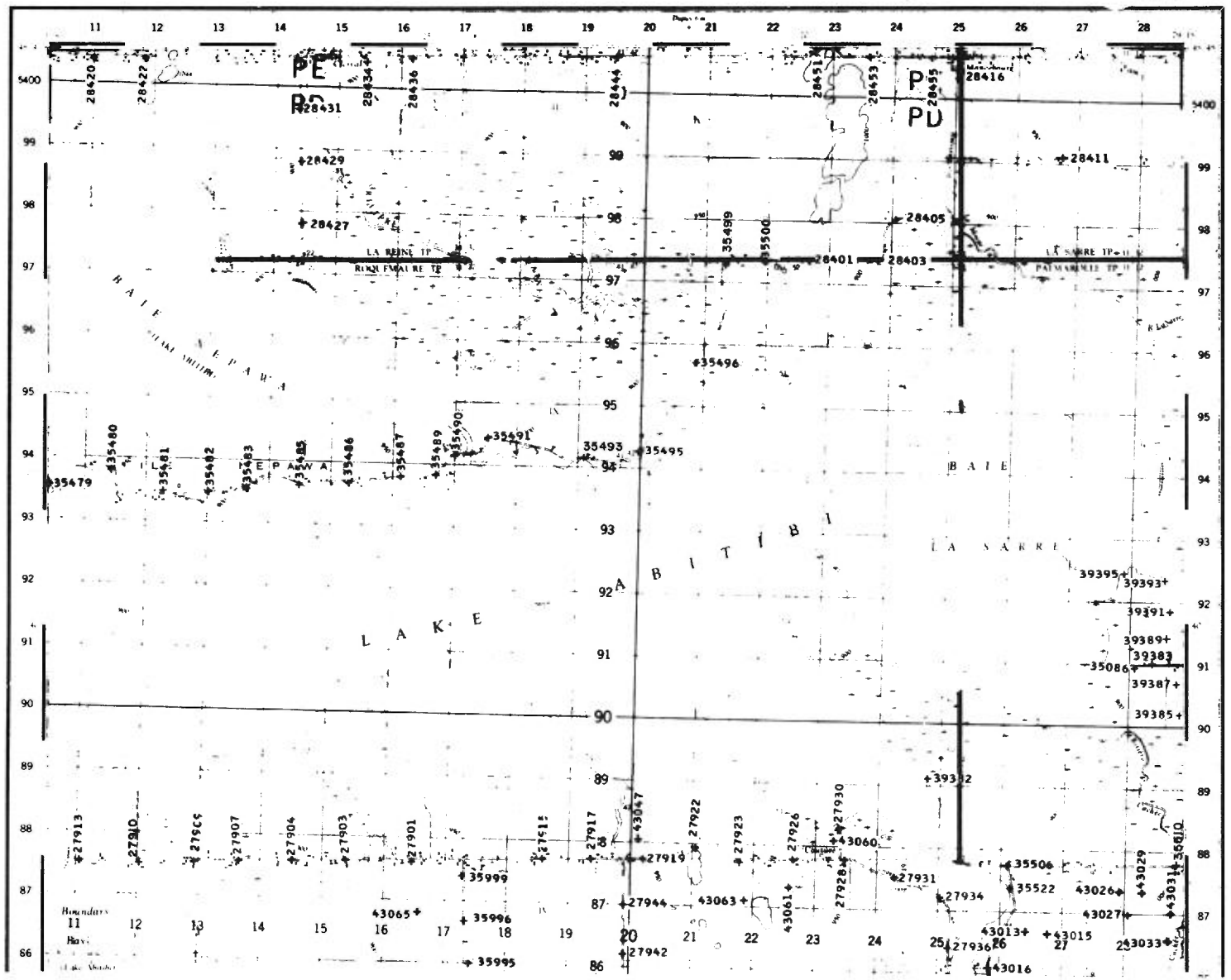

PE
PD
PE
PD
LA SARRE TP
PALMAROLLE TP
POULARIES TP
PALMAROLLE
DAGG

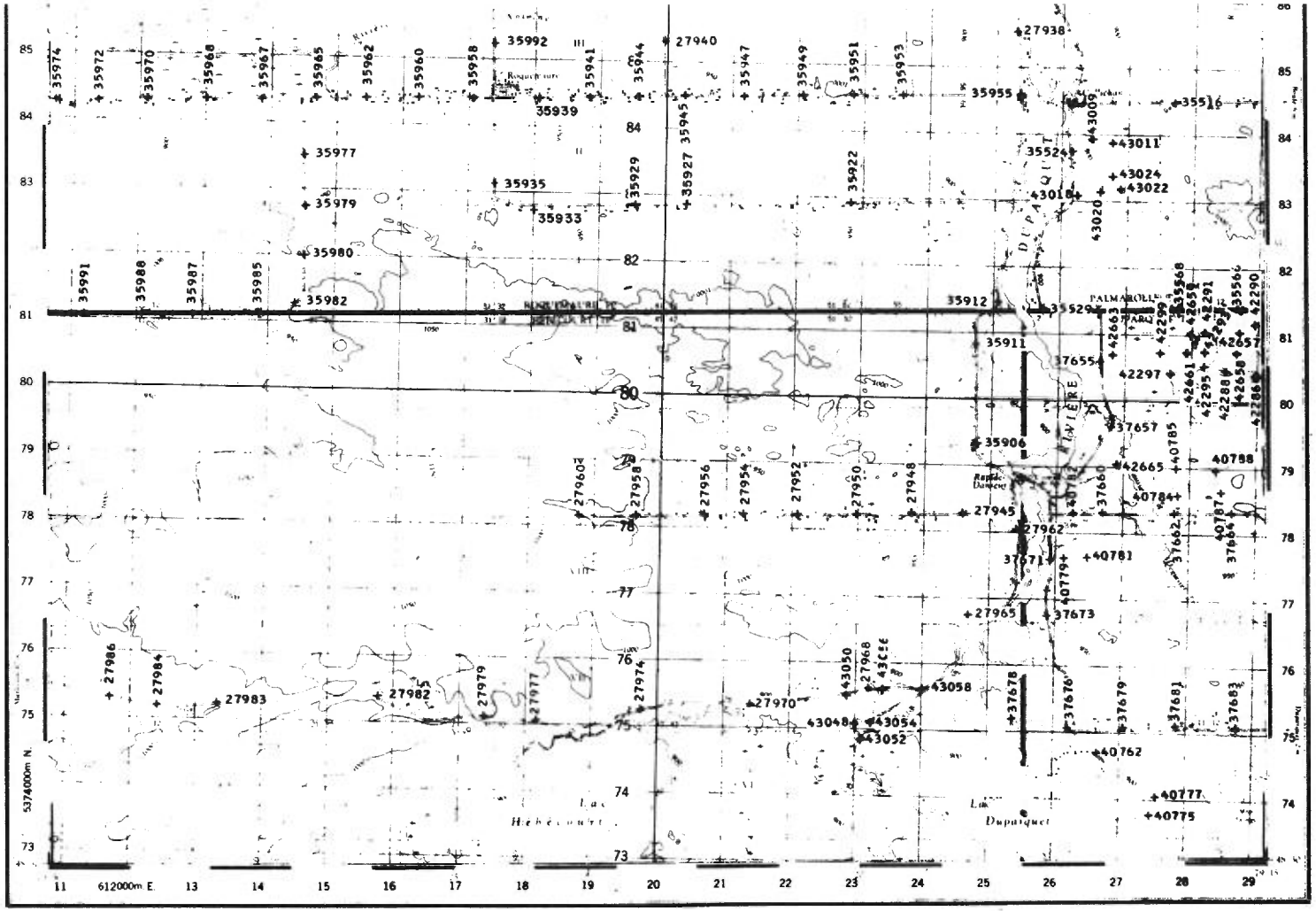


32 D/11 E (PALMAROLLE) — 1:100 000 — FEUILLET 34 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/11 W

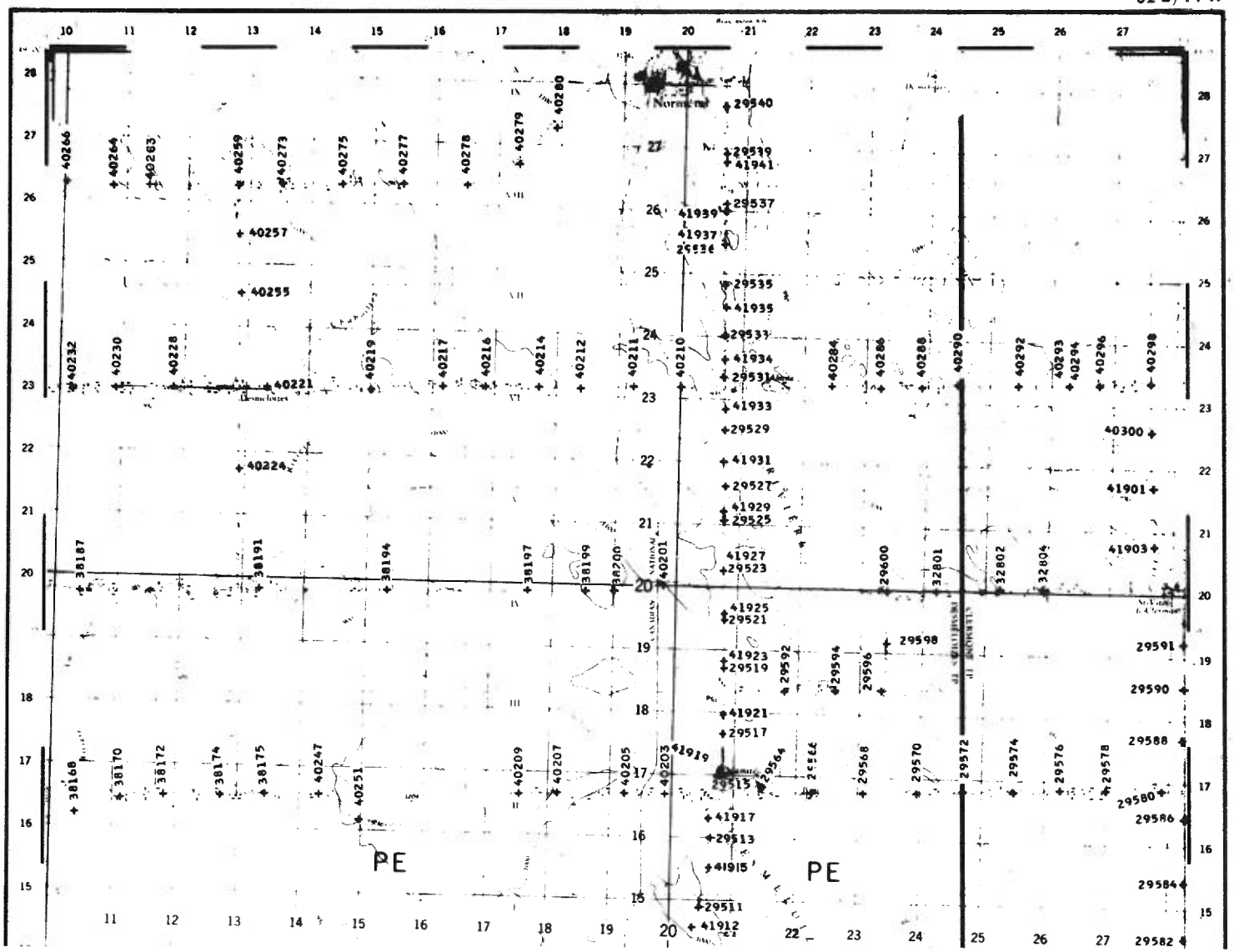

LAKE ABITIBI
BAIE LA SARRE
LA REINE TP
ROQUEMAURE TP
LA SARRE TP
PATAMAMECE TP
PE
PD
P
PU

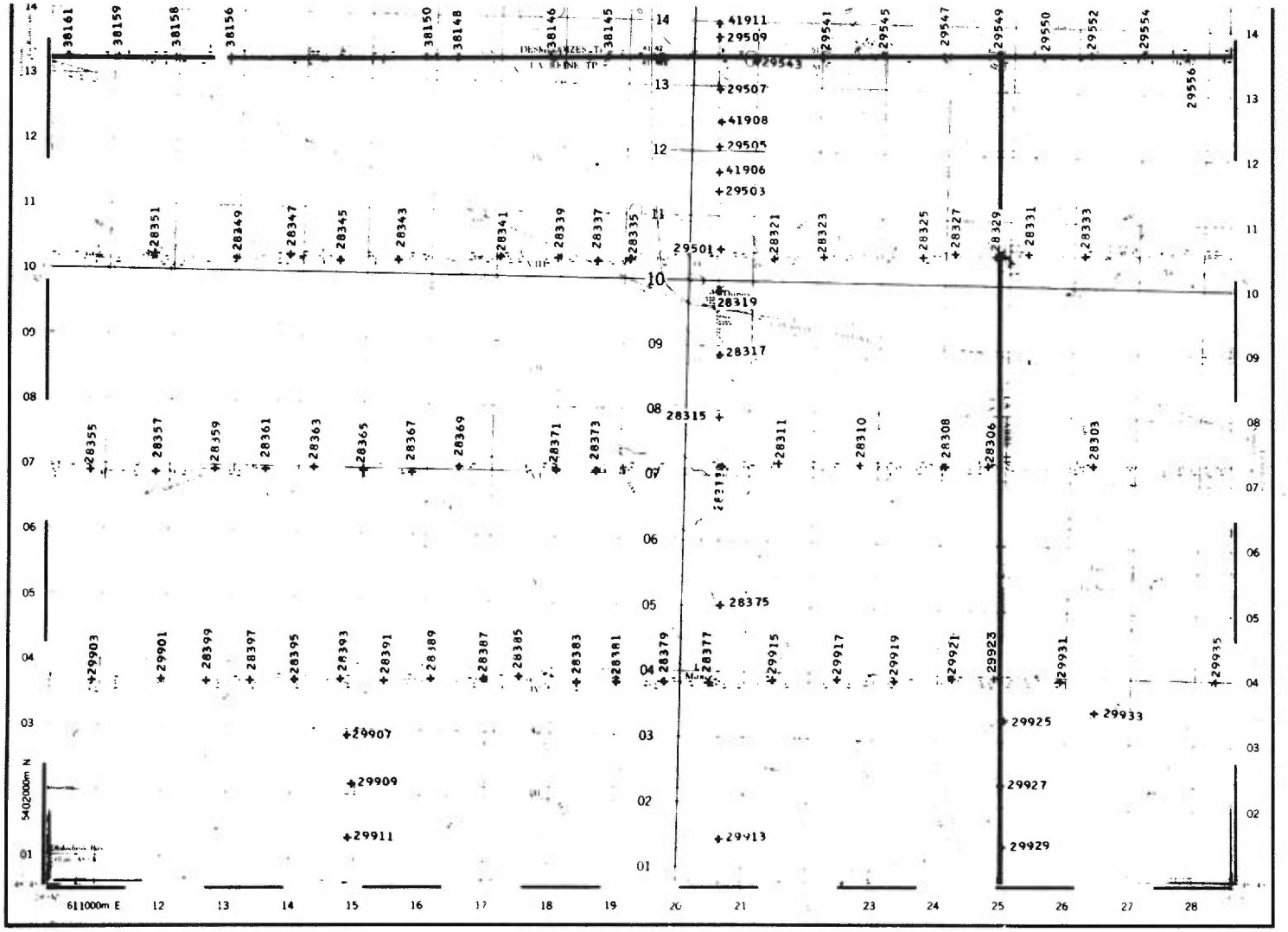


32 D/11 W (PALMAROLLE) — 1:100 000 — FEUILLET 35 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/14 W

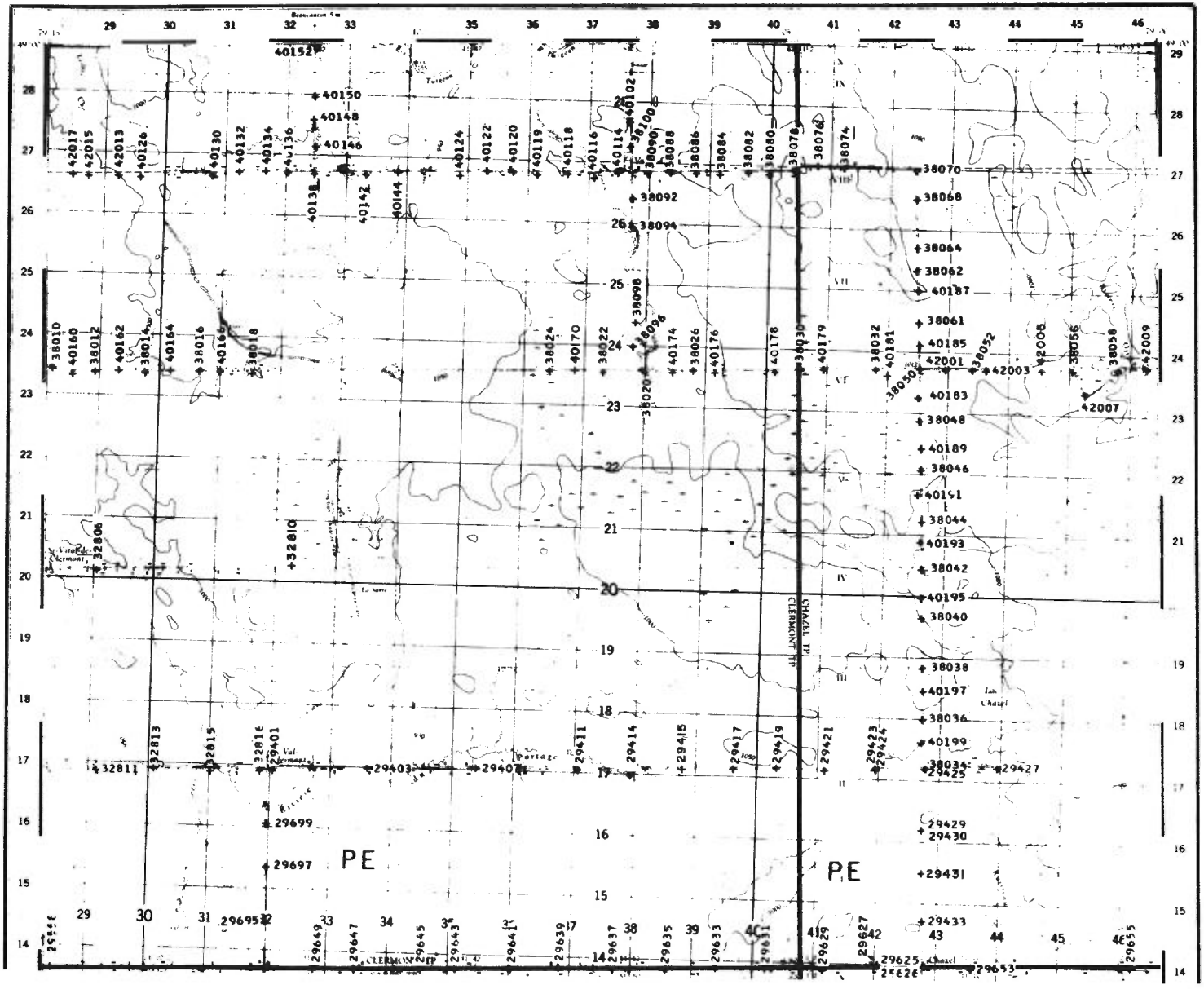


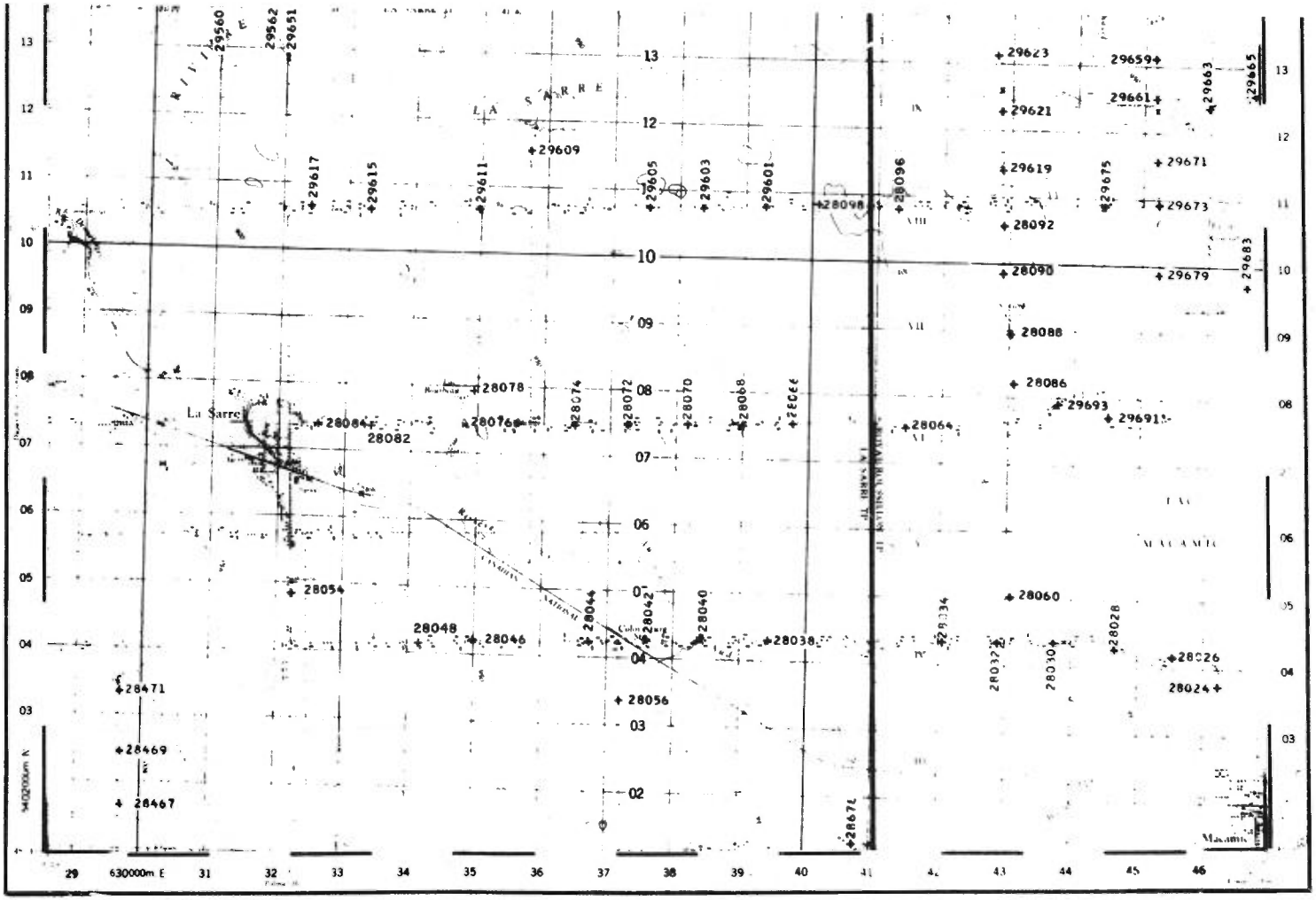


32 D/14 W (LA SARRE) — 1:100 000 — FEUILLET 36 DE 44

Localisation et numérotation des sites d'échantillonnage

32 D/14 E

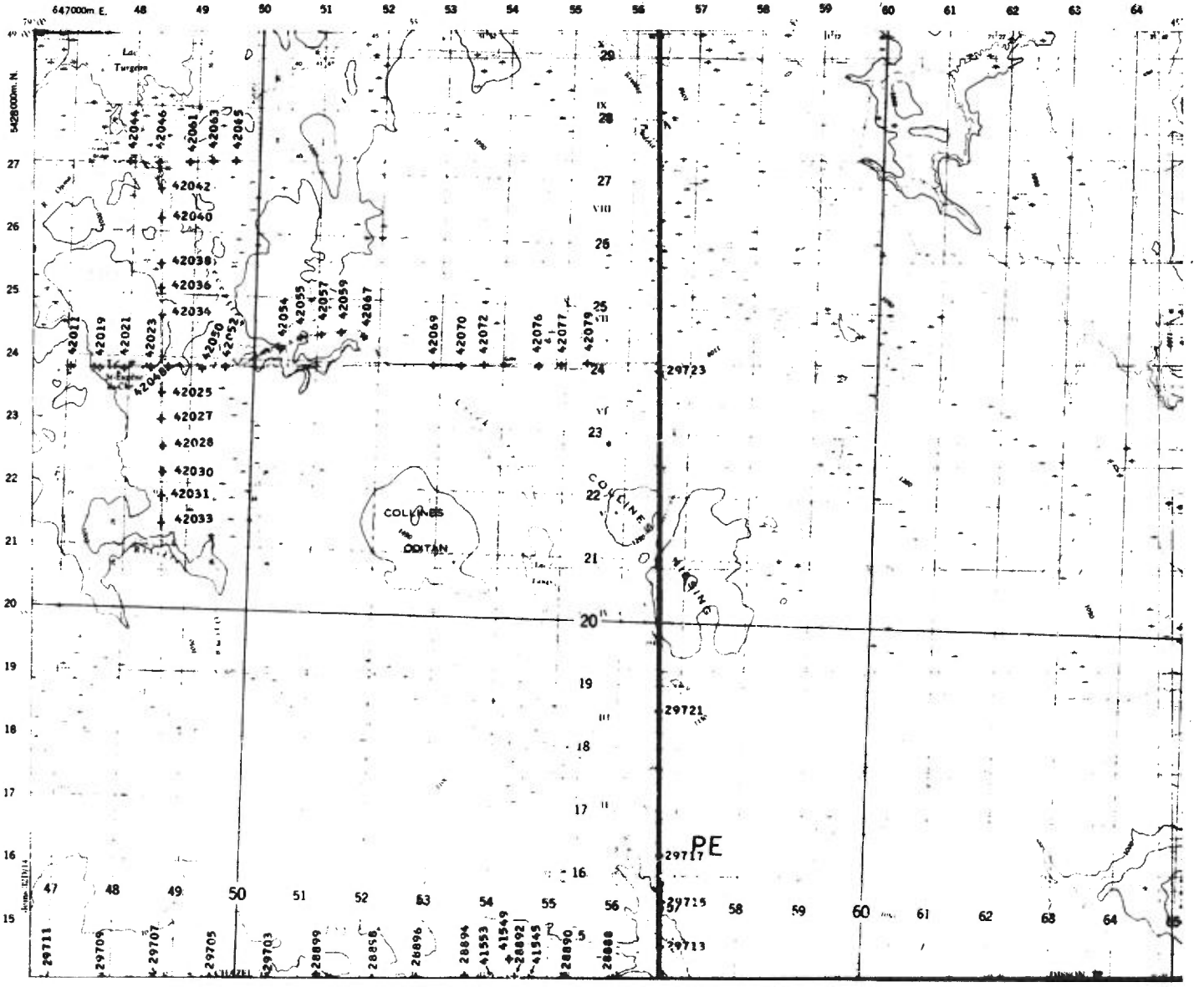


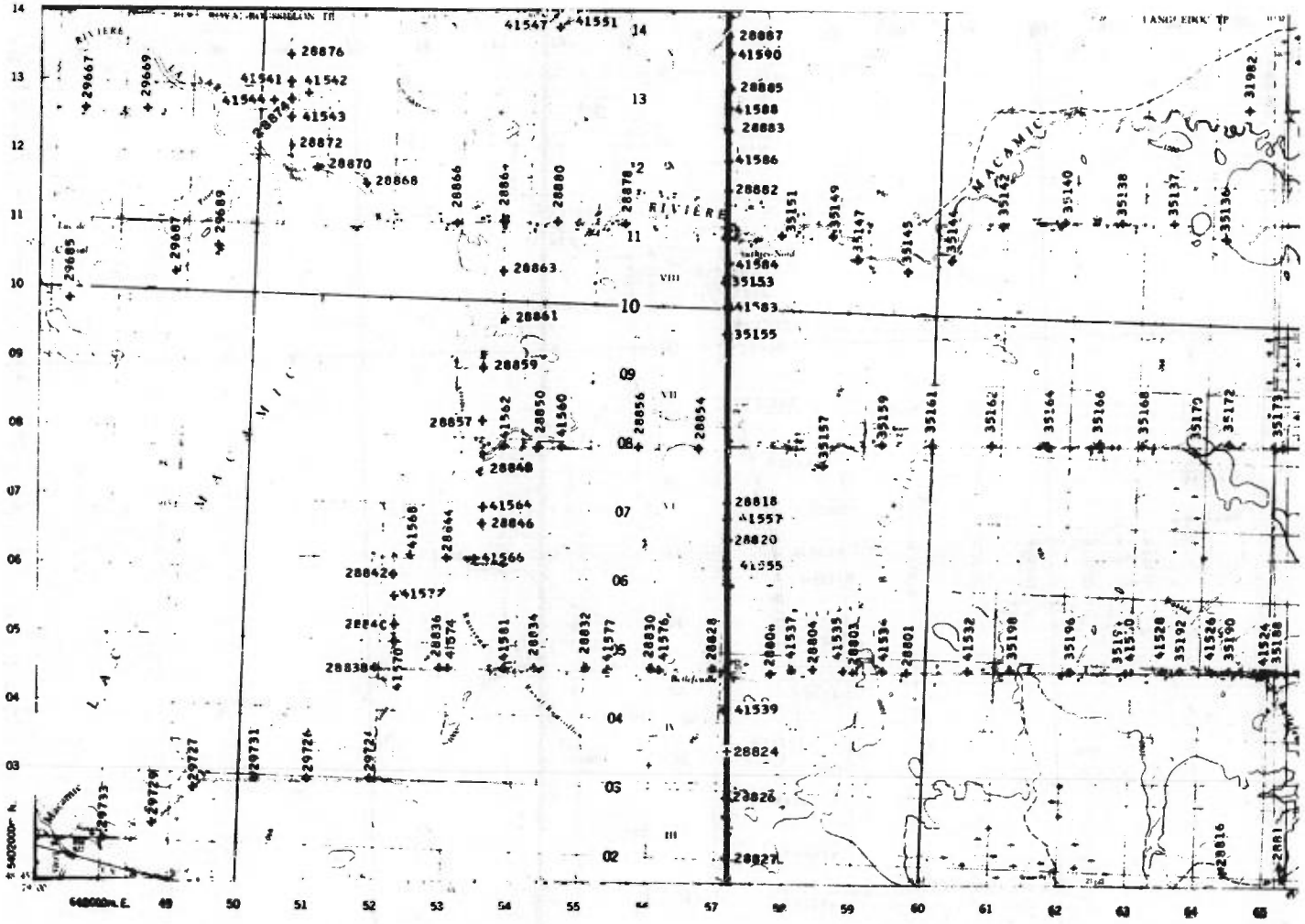


32 D/14 E (LA SARRE) — 1:100 000 — FEUILLET 37 DE 44

Localisation et numérotation des sites d'échantillonnage

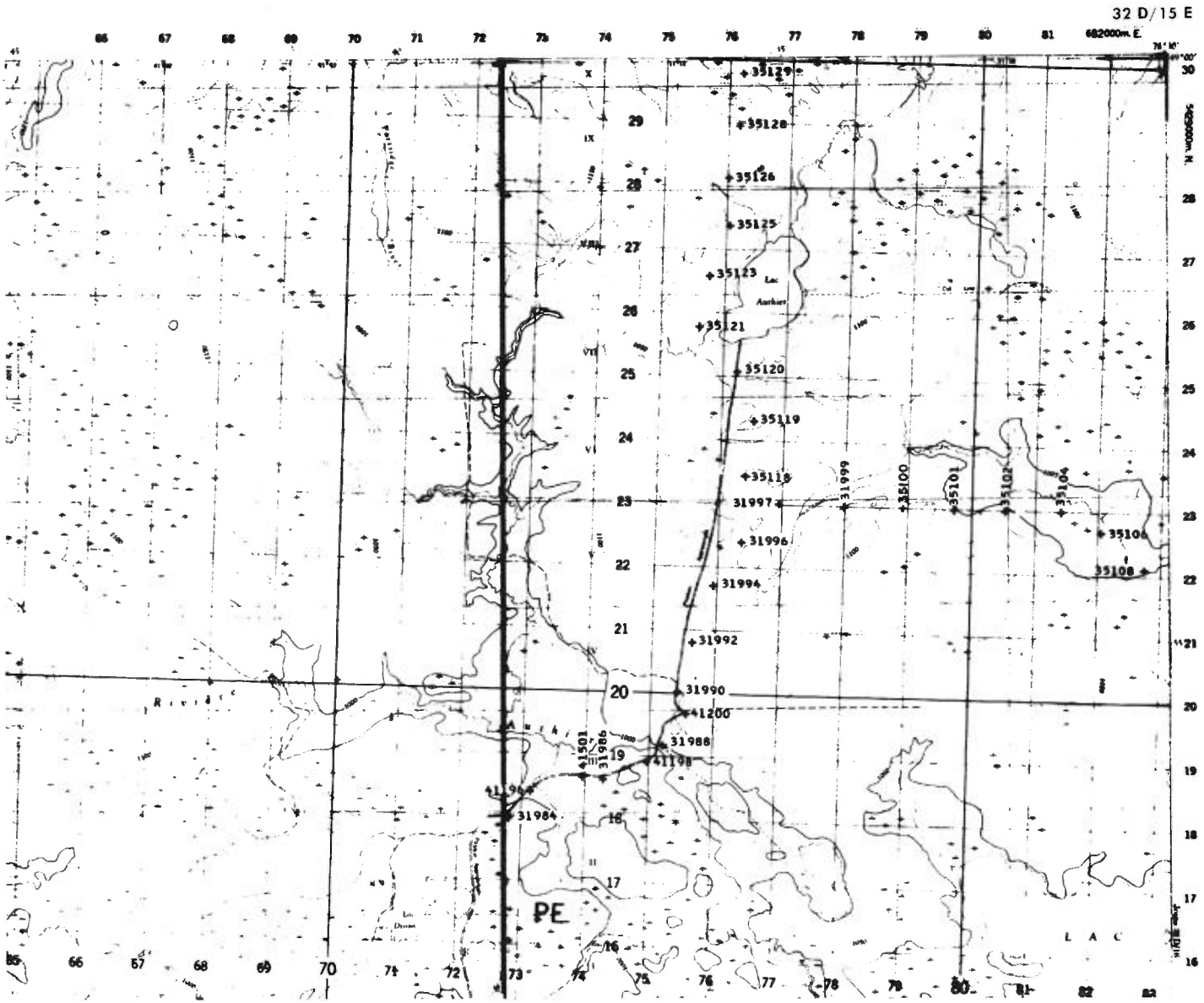
32 D/15 W


647000m E.
5428000m. N.
Lac Turgeon
COLLINES
ODITAN
COLLINE
PE



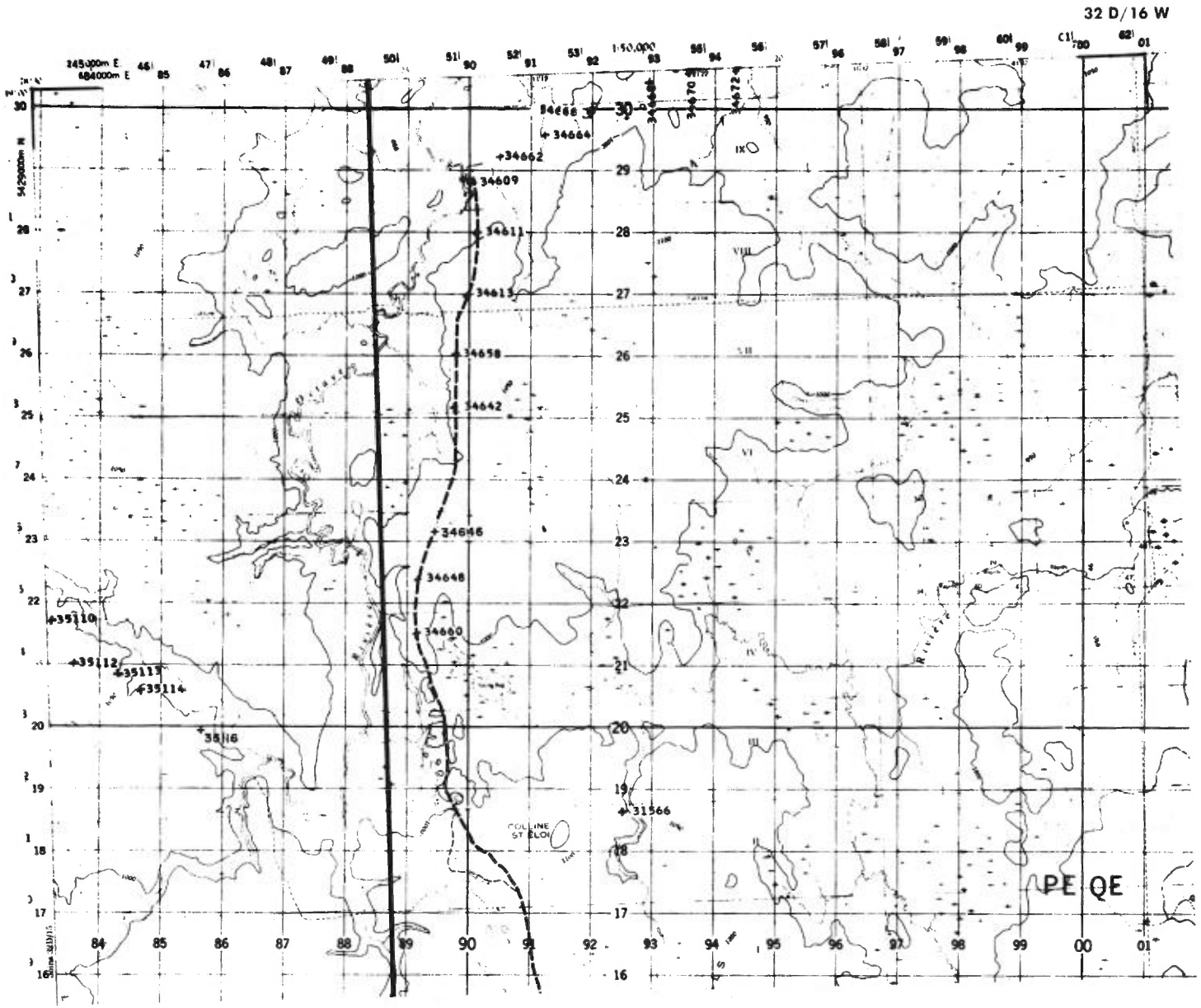
32 D/15 W (RIVIÈRE MACAMIC) — 1:100 000 — FEUILLET 38 DE 44

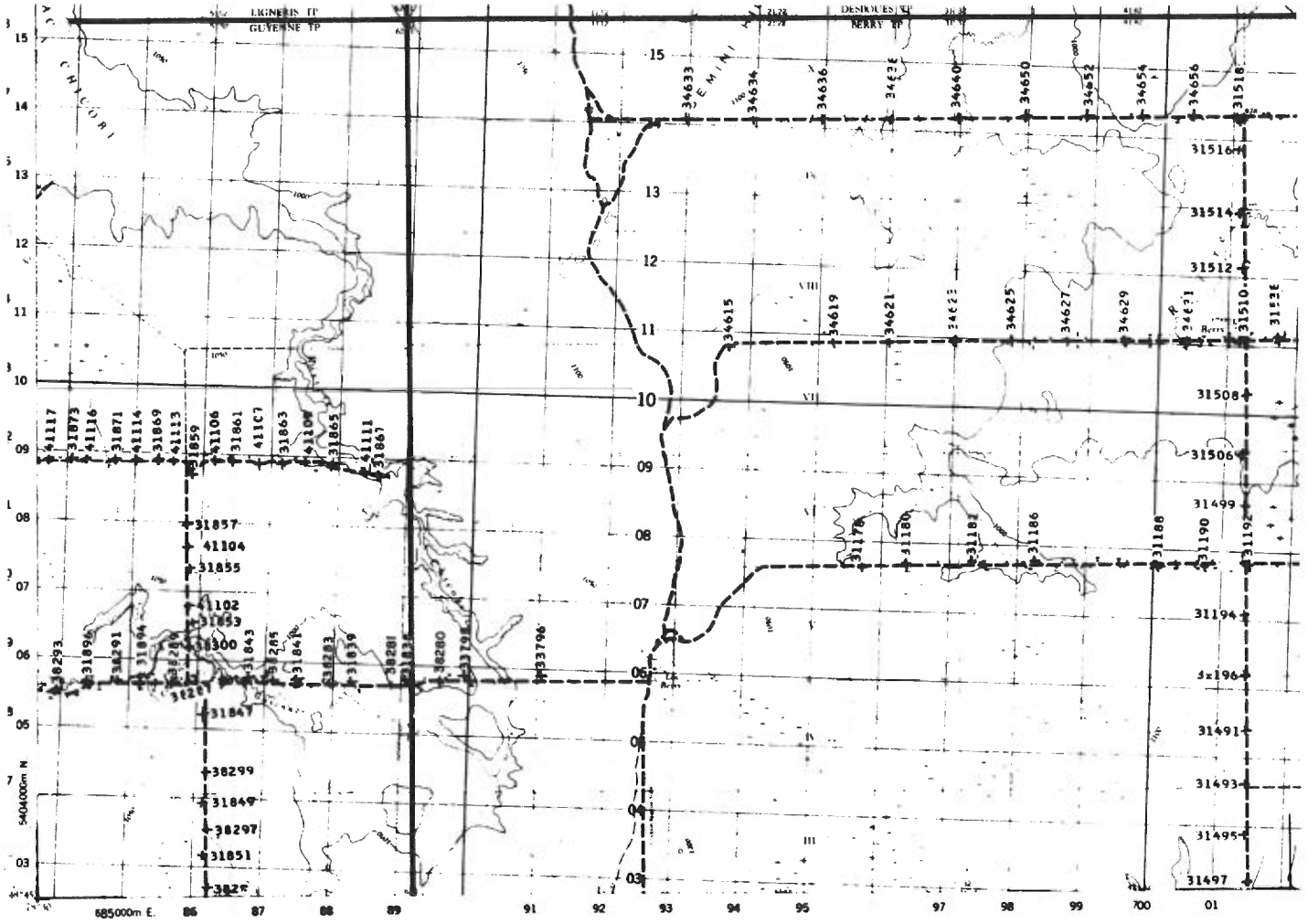
Localisation et numérotation des sites d'échantillonnage


32 D/15 E
35129
35128
35126
35125
35123
35121
35120
35119
35118
31997
31996
31994
31992
31990
41200
31988
41198
41501
31986
41964
31984
31999
35100
35101
35102
35104
35106
35108
PE
L A C

32 D/15 E (RIVIÈRE MACAMIC) — 1:100 000 — FEUILLET 39 DE 44

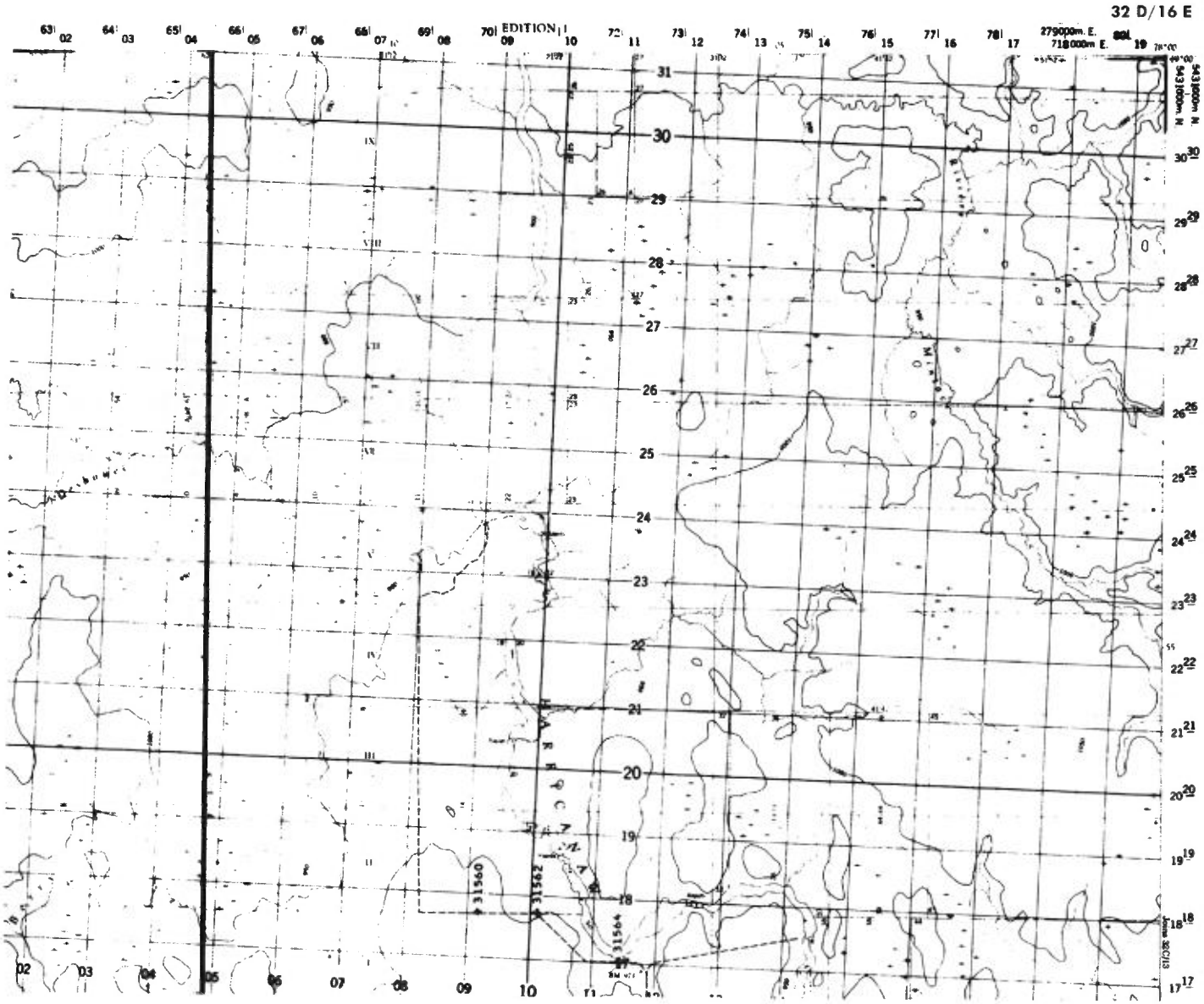
Localisation et numérotation des sites d'échantillonnage

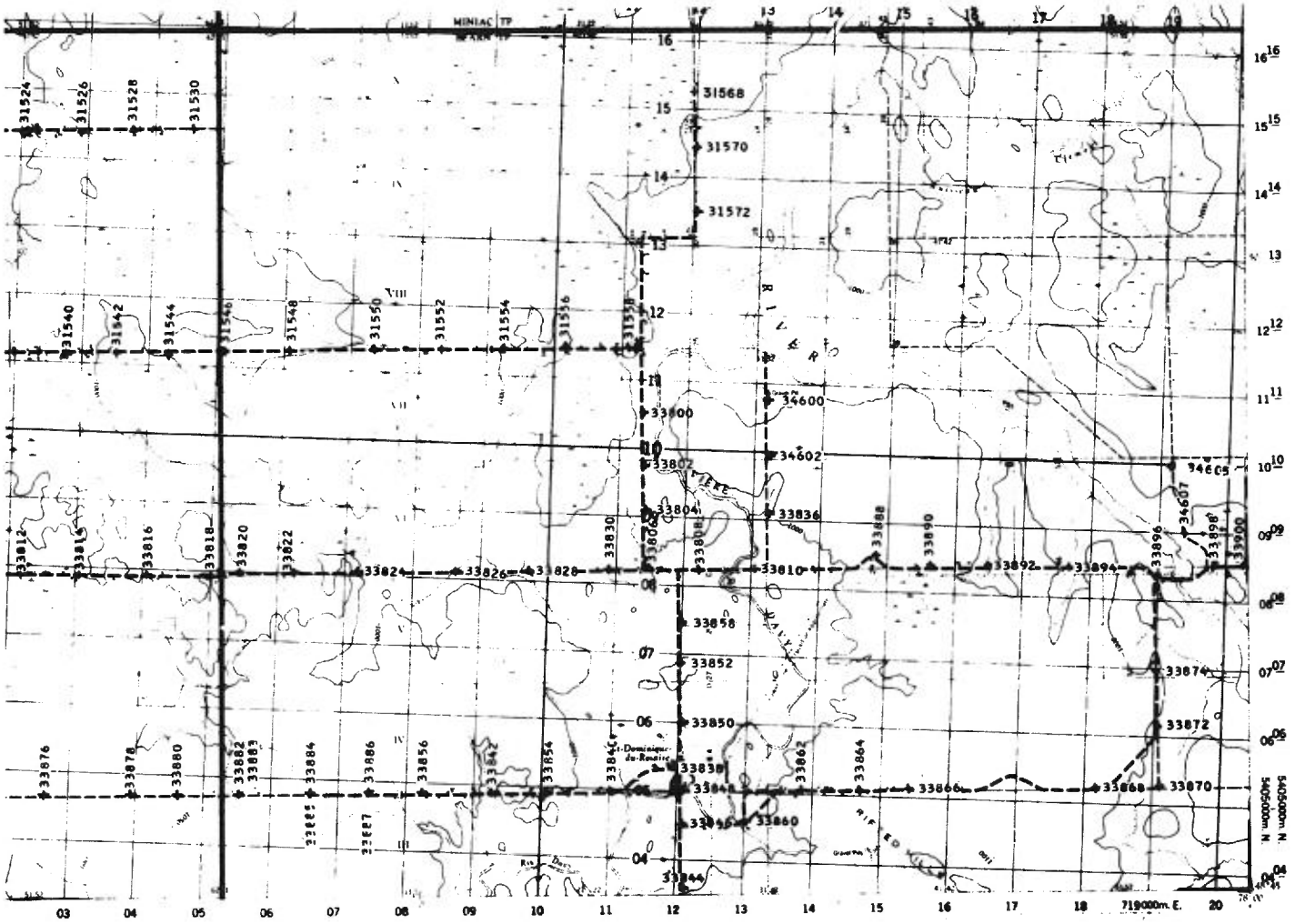

32 D/16 W
1:50,000
34664
34662
34609
34611
34613
34658
34642
34646
34648
34660
35110
35112
35113
35114
35116
31566
COLLINE ST ELOI
PE QE



31 D/16 W (COLLINES GÉMINI) — 1:100 000 — FEUILLET 40 DE 44

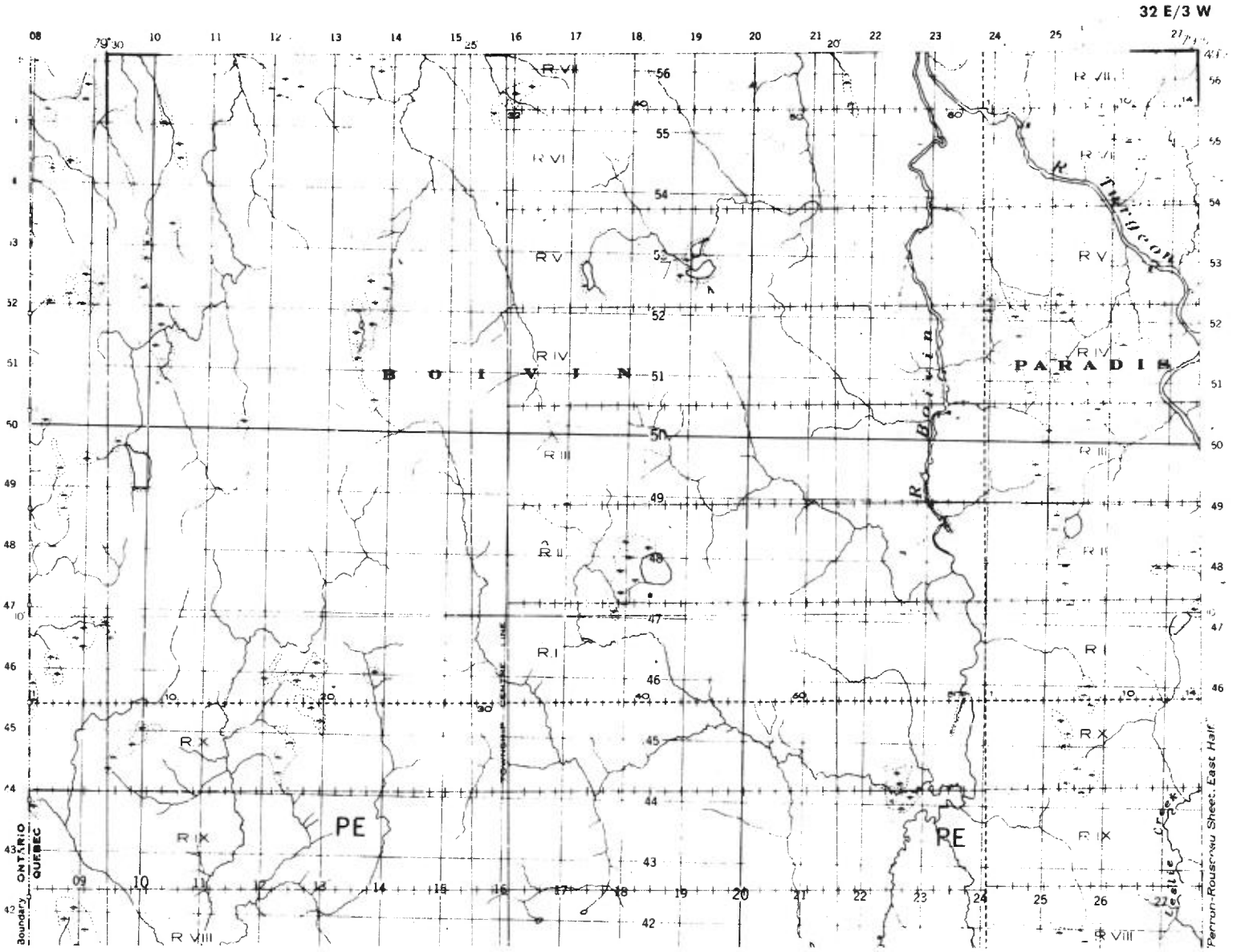
Localisation et numérotation des sites d'échantillonnage

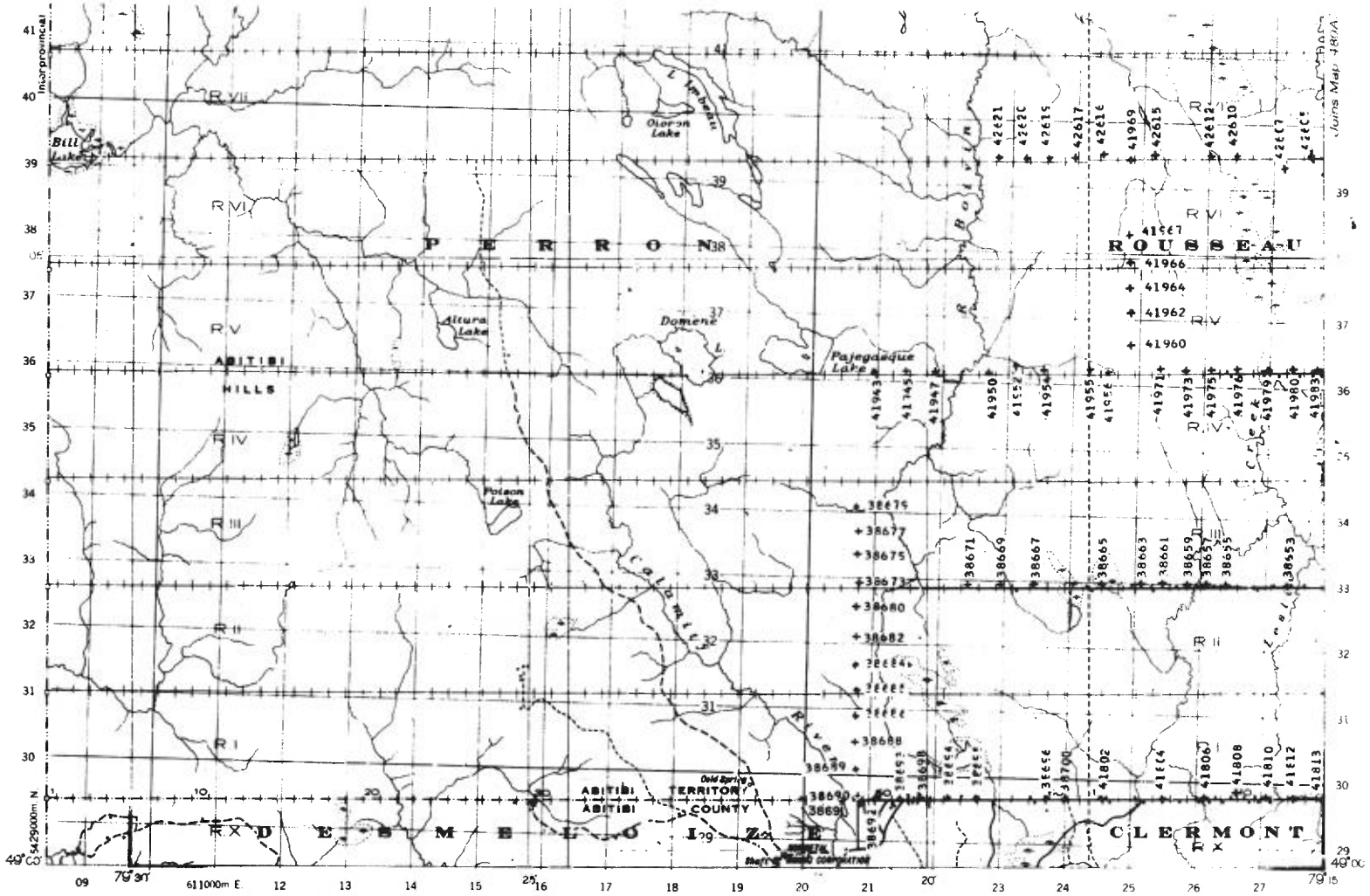

32 D/16 E
EDITION 1
279000m. E.
718000m. E.
5438000m. N.
5436000m. N.
31560
31562
31564



31 D/16 E (COLLINES GÉMINI) — 1:100 000 — FEUILLET 41 DE 44

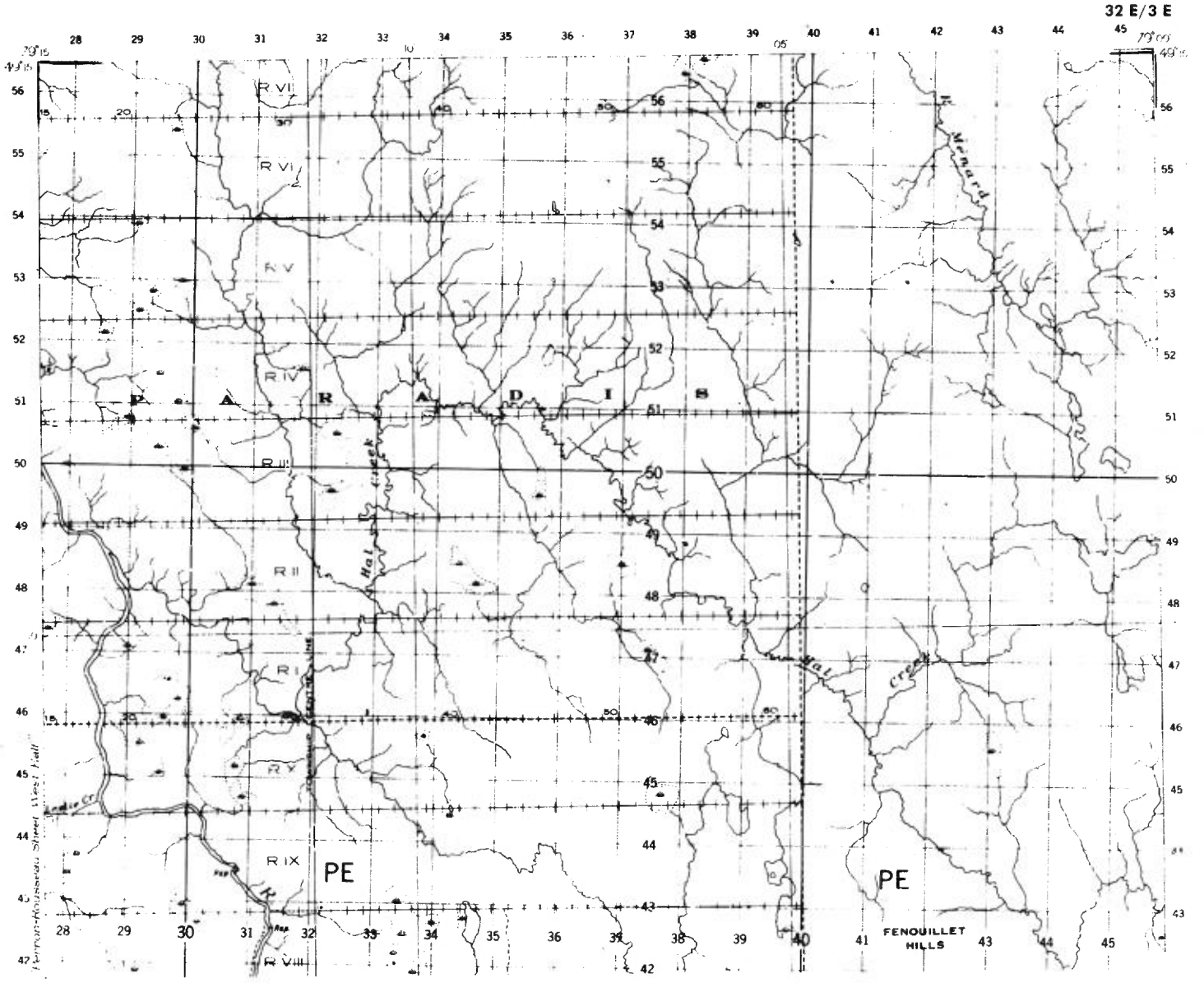
Localisation et numérotation des sites d'échantillonnage

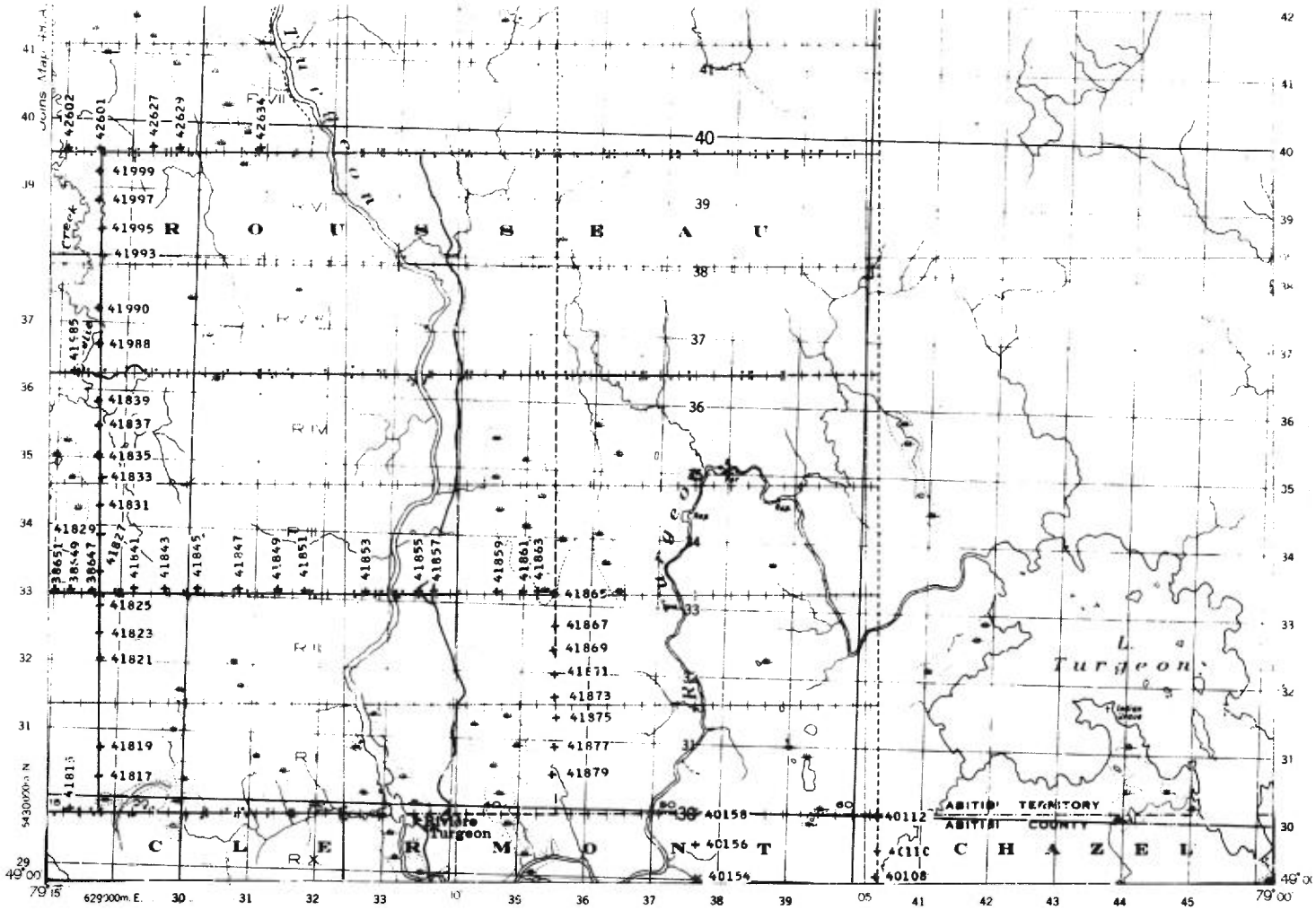

32 E/3 W
B O I V I N
PARADIS
R. Bleiblin
R. Turgeon
Creek
Perron-Rousseau Sheet, East Half
ONTARIO
QUEBEC
Boundary
PE
PE
R VII
R VI
R V
R IV
R III
R II
R I
R X
R IX
R VIII



32 E/3 W (PERRON-ROUSSEAU) — 1:100 000 — FEUILLET 42 DE 44

Localisation et numérotation des sites d'échantillonnage

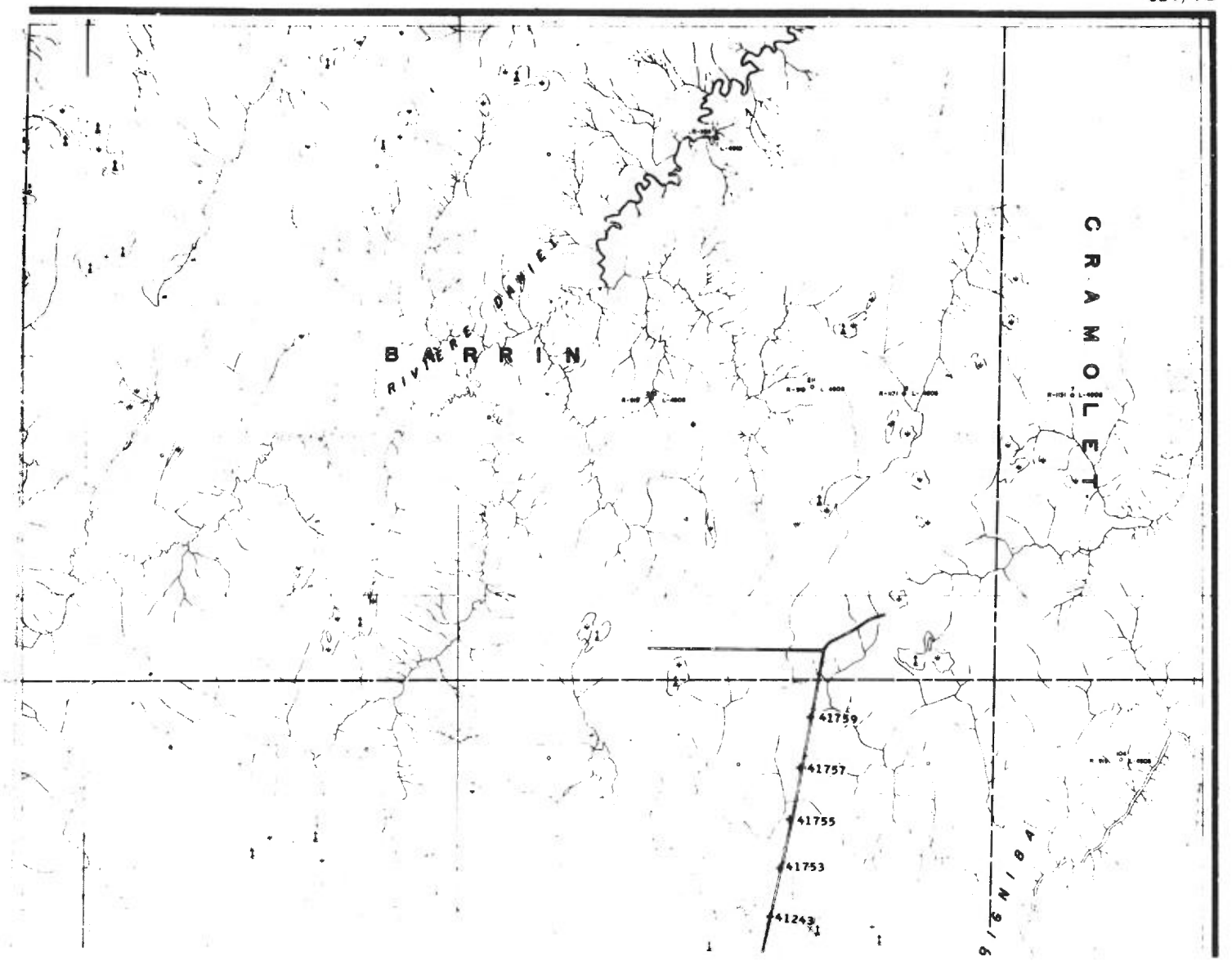

32 E/3 E
P A R A D I S
R VI
R V
R IV
R III
R II
R I
R IX
R VIII
PE
PE
Hat Creek
Hat Creek
Menard
FENOUILLET HILLS
Kamloops-Kousseau Sheet West Half

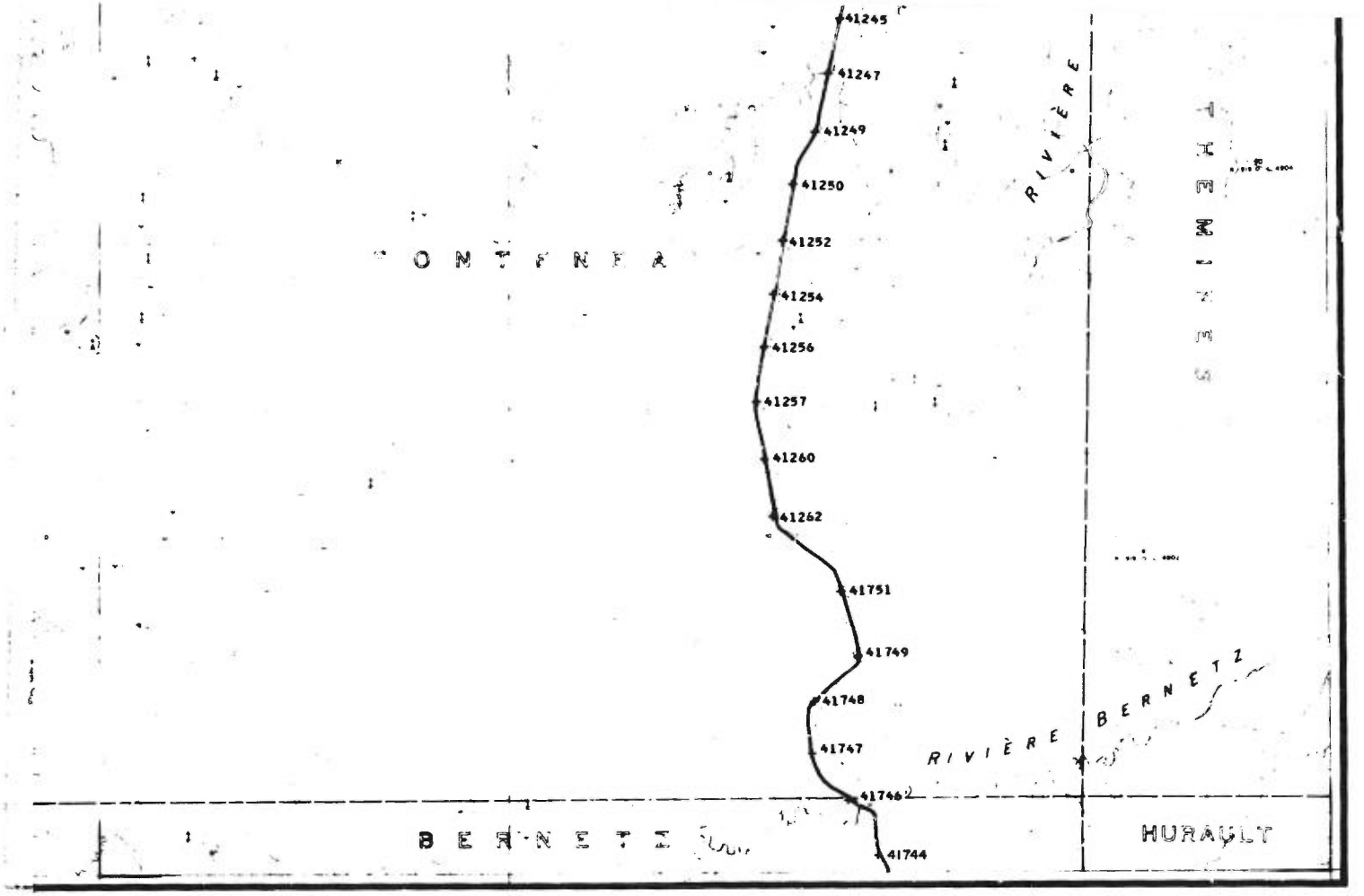


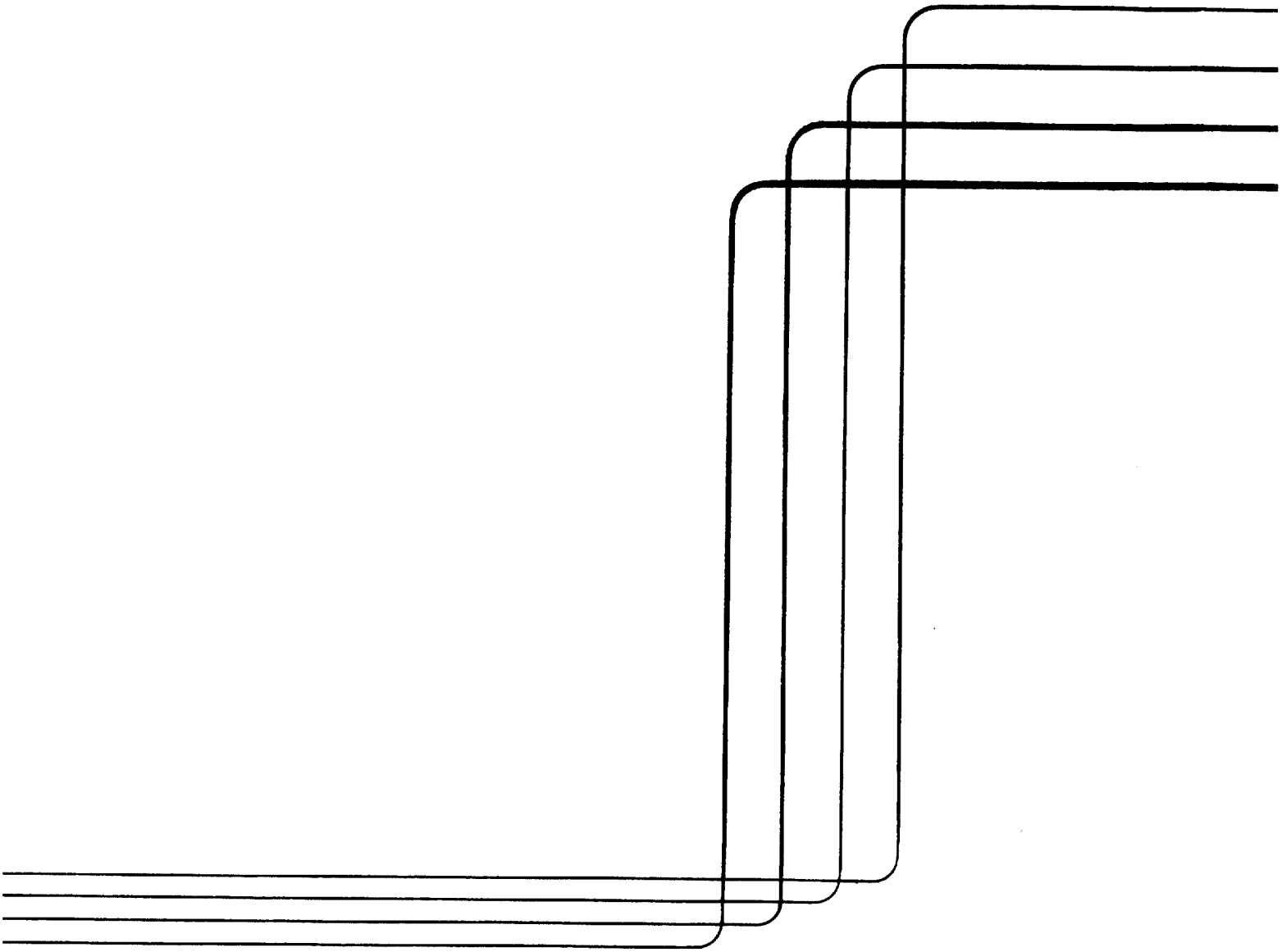
32 E/3 E (PERRON-ROUSSEAU) — 1:100 000 — FEUILLET 43 DE 44

Localisation et numérotation des sites d'échantillonnage

32 F/4 E


BARRIN
RIVIERE DANIEL
CRAMOLET
VIGNIBA
41759
41757
41755
41753
41243



32 F/4 E (FONTENEAU) — 1:100 000 — FEUILLET 44 DE 44

Localisation et numérotation des sites d'échantillonnage