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EVALUATION DU POTENTIEL ECONOMIQUE DE LA FAILLE DU GRAND PABOS: SECTEUR DE PORT-DANIEL - DONNEES BRUTES

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Gouvernement du Québec
Ministère de l'Énergie et des Ressources
Service de la géchimie et de la géophysique

SÉRIE DES MANUSCRITS BRUTS

Évaluation du potentiel économique de la faille du Grand Pabos: secteur de Port-Daniel – Données brutes –

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PRÉSENTATION

Ce document contient les renseignements de terrain, les résultats d'analyse et quatre compilations

RENSEIGNEMENTS DE TERRAIN

Les renseignements de terrain répertoriés sont: la profondeur en centimètres; l'horizon pédologique prélevé et le stade de maturité du sol; une évaluation des conditions du drainage; le type de végétation et sa densité; la nature géomorphologique du recouvrement; la couleur de l'échantillon au moment du prélèvement; le type de contamination aux environs immédiats du site; la présence de minéralisation; la granulométrie du matériel prélevé.

RÉSULTATS D'ANALYSE

Les résultats d'analyse des 39 éléments sont regroupés, selon leur affinité lithogéochimique, en trois listages de 13 éléments et présentés suivant l'ordre numérique des échantillons. Sur le premier, on trouve le champ des éléments métalliques d'affinité chalcophile (Cu, Zn, Pb, Cd, Ag) et celui des éléments d'affinité sidérophile (Ni, Co, Cr, Mn).

Hg et As, chalcophiles, sont placés ensuite car ils ont été analysés par la méthode d'absorption atomique en même temps que Sn et Mo et sur une partie seulement des échantillons. Ce listing comprend également les éléments Mo et Li (lithophiles).

Le deuxième listage regroupe: le champ des éléments à caractère lithophile: F, Ba, Be, B; les éléments P, Ti, Al, Fe et Sr; le champ des éléments majeurs Ca, Mg, K et Na.

Sur le troisième listage, on présente les résultats pour les terres rares (Y, La, Ce, Sm, Eu) et pour les éléments qui leur sont associés (Sc, Th). Les terres rares, bien que d'affinité lithophile, sont placés en un champ distinct vu leur étroite relation naturelle. Se place sur ce 3e listing le V, sidérophile et lithophile, qui devra être interprété avec les deux premiers champs. Sb, W, Sn et Au ont été analysés par d'autres techniques et dans un autre laboratoire. Les résultats d'analyse pour ces quatre éléments, ainsi que pour le F, proviennent des laboratoires Chimitec. Sb, W, Sn et Au n'ont pas été détectés à l'analyse. C'est pourquoi ils apparaissent en dernier sur ce 3e listage, indépendamment de leur appartenance à un champ géochimique.

COMPILATIONS

Nous avons préparé quatre compilations afin de faciliter la recherche des séries d'échantillons impliqués dans un secteur intéressant ou afin de retracer un groupe d'anomalies à l'intérieur d'une série analytique. Il s'agit:

- Des chaînages des points d'échantillonnage par ordre numérique de ceux-ci;
- Des anomalies multi-éléments, en séquence numérique;
- Des échantillons par lignes de cheminement et par feuillet;
- Des échantillons en séquence numérique avec référence aux lignes et aux feuillets.

RENSEIGNEMENTS DE TERRAIN

<< DEFINITION DES CODES DE RENSEIGNEMENTS DE TERRAIN POUR LES SOLS >>

PROF: PROFONDEUR EN CM.
(01) 1 CM.
(02) 2 CM.
ETC.
(99) 99 CM. OU PLUS

HORI: HORIZON PEDOLOGIQUE
(0) A0 DEBRIS ORGANIQUES PARTIELLEMENT DECOMPOSES
(1) A1 DEBRIS ORGANIQUES TOTALEMENT DECOMPOSES: MINERAL TRES FONCE
(2) A2 ZONE D'ELUVIATION: CLAIR
(3) B ZONE D'ILLUVIATION: MOINS CLAIR: TEXTURE
(4) B-C TRANSITION
(5) C ZONE D'ALTERATION DU SOCLE: MINERAL: DESAGREGE
(6) D SOCLE
(7) TILL
(8) IMPOSSIBLE A DETERMINER

STAD: STADE DE MATURITE
(0) SOL TRES BIEN DEVELOPPE (TOUS LES HORIZONS RECONNAISSABLES)
(1) SOL DEVELOPPE (PLUSIEURS HORIZONS RECONNAISSABLES)
(2) SOL FAIBLEMENT DEVELOPPE (SEUL A2 RECONNAISSABLE)
(3) SOL PAS DEVELOPPE (AUCUN HORIZON RECONNAISSABLE)
(4) IMPOSSIBLE A DETERMINER

DRAI: ----------DRAINAGE----------

EN PENTE	PLAINE,CUVETTE
(1) SOCLE	(6) SOCLE
(2) SABLE ET GRAVIER	(7) SABLE ET GRAVIER
(3) SABLE ET SILT	(8) SABLE ET SILT
(4) SILT ET ARGILE	(9) SABLE ET ARGILE
(5) MATIERE ORGANIQUE	(0) MATIERE ORGANIQUE

TYPE VEGE: TYPE DE VEGETATION
(1) FORET DE FEUILLUS
(2) FORET DE CONIFERES
(3) FORET MIXTE
(4) AULNAIE
(5) PESSIERE
(6) MOUSSES ET LICHENS
(7) TOURBIERE
(8) FRICHE
(9) CULTURE

DENS VEGE: DENSITE DE LA VEGETATION
(1) TRES DENSE (90%)
(2) DENSE (50%)
(3) EPARSE (20%)
(4) TRES EPARSE (5%)
(5) PAS D'ARBRE (0%)
(6) CLAIRIERE
(7) CHAMP
(8) AUTRE (NOTE)

NATU RECO: NATURE DU RECOUVREMENT
(1) DEPOTS GLACIAIRES INDETERMINES
(2) TILL DE FOND
(3) TILL D'ABLATION
(4) FLUVIO-GLACIAIRE
(5) GLACIO-LACUSTRE
(6) FLUVIATIL
(7) LACUSTRE
(8) MARIN
(9) IMPOSSIBLE A DETERMINER

COUL: COULEUR DE L'ECHANTILLON
(1) BLANCHATRE
(2) BEIGE
(3) JAUNE
(4) ORANGE
(5) ROUGE
(6) BRUN PALE
(7) BRUN
(8) BRUN FONCE
(9) GRIS
(0) NOIR

CONT: CONTAMINATION
(1) AUCUNE
(2) POSSIBLE
(3) PROBABLE
(4) CERTAINE
(5) PAS D'INFORMATION

GENR CONT: GENRE DE CONTAMINATION
(0) PAS D'INFORMATION
(1) AGRICOLE
(2) MINIERE
(3) INDUSTRIELLE
(4) URBAINE
(5) COUPE DE BOIS
(6) FEU DE FORET ANCIEN
(7) FEU DE FORET RECENT
(8) DEPOTOIR
(9) VOIRIE

MINE: MINERALISATION
(1) OUI (NOTE)
(2) NON
(3) PAS D'INFORMATION

GRAN: GRANULOMETRIE
(1) 10%
(2) 20%
(3) 30%
ETC.
(9) 90 A 100%

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECO	COUL	CONT	CONT TYPE	MINE	GRAN
50601	20	3	1	3	3	3	9	6	2	0	2	721
50602	25	4	0	3	3	3	9	6	2	0	2	7 1
50603	25	3	1	3	3	3	9	6	0	0	2	712
50604	15	4	0	3	3	3	9	6	2	0	2	6 4
50605	10	3	1	3	3	3	9	6	0	0	2	613
50606	15	3	2	4	3	3	9	6	2	0	2	37
50607	37	3	1	8	3	3	9	0	1	0	2	613
50608	20	4	0	7	3	3	9	6	2	0	2	5 5
50609	34	3	1	3	3	3	9	5	2	0	2	721
50610	20	4	1	4	3	3	9	6	2	0	2	55
50611	60	1		0	4	3	9	0	2	0	2	2 8
50612	20	4	1	4	3	3	9	6	2	0	2	46
50613	25	3	1	3	3	3	9	6	2	0	2	712
50614	15	4	0	3	3	3	9	6	2	0	2	622
50615	25	3	1	3	3	4	9	6	2	0	2	712
50616	20	4	1	3	3	2	9	6	2	0	2	55
50617	35	3	1	8	3	3	9	6	2	0	2	811
50618	20	4	0	2	3	3	9	6	2	0	2	64
50619	25	3	1	3	3	3	9	6	1	0	2	712
50620	20	4	2	7	3	3	9	6	2	0	2	46
50621	35	3	1	8	3	3	9	7	1	0	2	712
50622	20	4	0	2	3	3	9	6	1	0	2	19
50623	25	3	1	3	3	3	9	6	2	0	2	721
50625	30	3	1	3	3	3	9	6	2	0	2	811
50626	15	4	0	2	3	3	9	7	1	0	2	73
50627	30	3	1	3	3	3	9	6	2	0	2	712
50628	15	4	0	2	3	3	9	6	2	0	2	82
50629	15	3	1	6	3	3	9	6	1	0	2	82
50630	15	4	0	2	3	3	9	6	2	0	2	64
50631	25	3	1	3	3	3	9	6	1	0	2	712
50632	20	4	0	2	3	3	9	6	2	0	2	37
50633	25	3	1	6	3	3	9	6	1	0	2	811
50634	15	4	0	2	3	2	9	6	2	0	2	73
50635	25	3	1	3	3	3	9	6	2	0	2	82
50636	15	4	0	2	3	3	9	6	2	0	2	73
50637	25	3	1	6	3	3	9	6	1	0	2	82
50638	20	3	1	6	3	3	9	6	2	0	2	8 2
50639	25	3	1	3	3	3		6	1	6	2	
50640	20	4	0	8	3	2	9	6	2	0	2	82
50641	20	3	1	1	3	2		6	1	0	2	46
50643	25	3	1	3	3	2		6	2	0	2	73
50644	20	4	1	8	3	2	9	6	2	0	2	82
50645	20	3	1	8	3	2		6	2	0	2	28
50646	20	4	1	8	3	2	9	6	1	0	2	82
50647	20	3	1	8	3	2		6	2	0	2	28
50648	15	4	1	8	3	2	9	6	1	0	2	712
50649	20	3	1	8	1	2		6	1	0	2	712
50650	15	4	1	8	3	2	9	6	1	0	2	712
50651	30	3	1	8	3	2		6	1	0	2	712
50652	15	4	2	7	3	2	9	6	2	0	2	73
50653	35	3	1	3	3	2		6	1	0	2	73
50654	15	4	1	3	3	2	9	6	1	0	2	712
50655	25	4	1	3	3	2		6	1	0	2	64
50656	20	4	1	3	3	2	9	6	2	0	2	712
50657	20	3	1	3	1	2		6	1	0	2	64
50658	15	4	2	3	3	2	9	6	2	0	2	712
50659	35	3	1	3	1	2		6	1	0	2	46
50660	25	3	1	3	3	4	9	6	1	0	2	613
50661	25	3	1	3	3	3		6	2	0	2	622
50662	20	3	1	3	3	3	9	6	2	0	2	613
50664	15	3	1	3	3	4	9	6	1	0	2	82
50665	10	3	2	3	3	3	9	6	2	0	2	712
50666	30	3	1	3	3	3	9	6	2	0	2	712
50667	20	3	1	8	3	3	9	6	1	0	2	2512
50668	15	3	1	8	3	3	9	6	2	0	2	2512
50669	30	3	1	3	3	3	9	6	2	0	2	4312
50670	15	3	1	3	3	3	9	6	1	0	2	4321
50671	20	4	2	3	3	3	9	6	1	0	2	2322
50672	20	4	0	9	3	3	9	6	1	0	2	4321
50674	8	4	0	8	3	3	9	7	2		2	4321
50675	20	4	0	8	3	3	9	6	2	5	2	442
50676	10	4	0	8	3	3	9	6	2	5	2	3412
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50679	40	4	0	3	3	3	9	7	2	0	2	3421
50680	20	4	2	0	3	3	9	7	1	0	2	44 2
50681	25	4	0	9	3	3	9	7	1	0	2	9
50682	20	4	0	9	3	3	9	7	1	0	2	44 2
50683	15	4	0		3	3	9	7	1	0	2	62 2
50684	30	4	0	3	3	3	9	7	1	0	2	44 2
50685	15	3	1	3	3	3	9	6	1	0	2	5212
50686	15	3	1	3	3	3	9	6	2	0	2	4212
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50688	15	3	1	8	3	3	9	6	2	0	2	6212
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50715	15	3	1	1	3	3	9	6	2	0	2	9
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50724	15	3	1	4	3	3	9	8	1	0	2	9
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50753	10	3	1	5	1	3	9	6	1	0	2	18 1
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50758	15	3	1	5	3	3	9	6	1	0	2	18 1
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50764	15	3	1	5	3	3	9	6	1	0	2	18 1
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50815	4	3	1	1	3	3	9	6	1	0	2	19
50816	6	3	1	1	3	3	9	6	1	0	2	19
50817	10	3	1	1	3	3	9	6	1	0	2	19
50818	15	3	1	1	3	3	9	6	1	0	2	17 2
50820	5	3	1	1	3	3	9	6	1	0	2	13 1 5 6
50821	20	3	1		3	3	9	6	1	0	2	28
50822	10	3	1	6	3	3	9	6	1	0	2	18 1
50824	15	3	1	6	3	3	9	6	1	0	2	13 6
50825	15	3	1	6	3	3	9	6	1	0	2	17 2
50826	15	3	1	6	3	3	9	6	1	0	2	17 2
50827	2	3	1	4	3	3	9	6	1	0	2	27 1
50828	8	3	1	4	3	3	9	6	1	0	2	27 1
50829	10	3	1	6	3	3	9	6	1	0	2	19
50830	10	3	1	4	3	3	9	6	1	0	2	36 1
50831	10	3	1	4	3	3	9	6	1	0	2	26 2
50832	15	3	1	4	3	3	9	6	1	0	2	26 2
50833	5	3	1	4	3	3	9	6	1	0	2	37
50834	15	3	1	4	3	3	9	6	1	0	2	25 3
50835	15	3	1	4	3	3	9	6	1	0	2	72 1
50836	20	3	1	4	1	3	9	6	1	0	2	811
50837	20	3	1	5	1	3	9	6	1	0	2	721
50838	25	3	1	9	1	3	9	6	1	0	2	811 2
50839	25	3	1	9	1	3	9	6	1	0	2	811
50840	25	3	1	4	1	3	9	6	1	0	2	3223
50841	5	1	4	0	4	2	9	0	1	0	2	9
50842	20	1	4	0	4	2	9	0	1	0	2	9
50843	20	1	4	0	4	2	9	0	1	0	2	9
50844	25	3	1	3	3	2	9	0	1	0	2	9
50845	25	1	4	5	3	2	9	7	1	0	2	81 1 9
50846	20	3	1	4	3	3	9	0	2	6	2	9
50847	15	3	1	4	3	3	9	6	1	0	2	81 1
50848	20	3	1	4	3	3	9	6	1	0	2	7111
50849	25	3	1	4	3	3	9	6	1	0	2	72 1
50850	15	3	1	4	1	3	9	6	2	5	2	72 1
50854	15	3	1	4	1	3	9	6	1	0	2	721
50855	20	3	2	4	1	3	9	2	1	0	2	811 1
50856	20	2	2	4	1	3	9	2	1	0	2	811
50857	20	3	4	9	3	4	9	0	1	0	2	61 3
50859	20	1	4	9	1	4	9	0	1	0	2	61 3
50860	25	4	1	9	1	3	9	7	1	0	2	28 7111

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECU	COUL	CONT	CONT TYPE	MINE	GRAN
50861	20	3	1	9	1	3	9	7	1	0	2	71 2
50862	20	3	1	9	1	3	9	7	1	0	2	71 2
50863	15	3	1	4	1	3	9	6	1	0	2	811
50864	20	2	2	4	1	3	9	2	2	6	2	81 1
50865	20	3	1	4	1	3	9	6	1	0	2	81 1
50866	15	3	1	9	1	3	9	6	1	0	2	81 1
50868	20	3	1	9	1	3	9	6	1	0	2	7111
50869	20	3	1	9	1	3	9	6	1	0	2	72 1
50870	20	1	4	5	1	3	9	0	1	0	2	811 9
50872	15	3	1	9	1	3	9	6	1	0	2	7111
50873	20	3	1	9	1	3	9	6	1	0	2	81 1
50874	20	3	1	9	1	3	9	6	1	0	2	811
50875	20	3	1	9	3	3	9	6	1	0	2	7111
50876	20	3	1	9	1	3	9	6	1	0	2	71 2
50877	15	3	1	9	1	3	9	6	1	0	2	81 1
50878	15	3	1	4	1	3	9	6	1	0	2	28
50879	10	3	1	4	1	3	9	6	1	0	2	28
50880	8	3	1	1	1	3	9	6	1	0	2	27 1
50881	10	3	1	4	1	2	9	6	1	0	2	27 1
50882	10	3	1	4	1	3	9	6	1	0	2	27 1
50883	10	3	1	4	1	3	9	6	1	0	2	28
50884	10	3	1	4	1	3	9	6	1	0	2	56 1
50885	10	3	1	4	1	3	9	6	1	0	2	5512
50886	10	3	1	4	1	3	9	6	1	0	2	37
50887	15	3	1	4	1	3	9	6	1	0	2	27 1
50888	15	3	1	4	1	3	9	6	1	0	2	17 2
50889	15	3	1	4	1	3	9	6	1	0	2	26 2
50890	5	1	4	0	1	3	9	0	1	0	2	9
50891	10	3	1	4	1	3	9	6	1	0	2	27 1
50892	10	3	1	4	1	3	9	6	1	0	2	57 1
50893	10	3	1	4	1	3	9	6	1	0	2	57 1
50894	10	3	1	4	1	3	9	6	1	0	2	25 3
50895	15	3	1	4	1	3	9	6	1	0	2	26 2
50898	20	3	1	3	1	3	9	6	1	0	2	45 1
50899	20	3	1	1	1	3	9	6	1	0	2	13 6
50900	15	3	1	1	1	3	9	6	1	0	2	1315
50901	20	3	1	3	1	3	9	7	1	0	2	62 3
50902	15	3	1	3	1	3	9	6	2	0	2	52 3
50903	20	3	1	3	1	3	9	6	2	0	2	6 2
50904	20	3	1	3	1	3	9	6	2	0	2	72 1
50905	20	1	1	3	1	3	9	0	2	0	2	9
50906	25	4	1	3	1	3	9	6	1	0	2	6211
50907	20	4	0	6	1	3	9	6	1	0	2	262
50908	20	4	0	4	1	3	9	6	1	0	2	42 4
50909	10	4	0	4	1	3	9	6	1	0	2	62 1
50910	20	4	0	4	1	3	9	6	1	0	2	6311
50911	10	4	0	4	1	3	9	6	1	0	2	63 1
50912	10	4	0	4	1	3	9	6	1	0	2	5311
50913	10	4	0	4	1	3	9	6	1	0	2	63 1
50914	40	4	0	4	3	3	9	6	1	0	2	5311
50915	30	4	0	4	3	3	9	6	1	0	2	32122
50916	15	4	0	4	3	3	9	6	1	0	2	6211
50918	40	4	0	4	3	3	9	6	1	0	2	6211
50919	20	4	0	2	3	3	9	6	1	0	2	62 1
50920	15	4	0	3	3	3	9	6	1	0	2	21 6
50921	10	4	0	4	3	3	9	6	1	5	2	53 5
50922	35	4	0	2	3	3	9	6	2	0	2	63 4
50923	20	3	1	3	1	3	9	7	2	0	2	41 5
50924	40	4	0	3	1	3	9	7	1	0	2	31 5
50925	15	4	0	3	1	2	9	6	1	0	2	31 5
50926	25	4	0	3	1	2	9	6	1	0	2	31 5
50927	20	4	0	3	1	2	9	6	1	0	2	32 4
50928	20	4	0	2	1	2	9	6	1	0	2	52 4
50929	15	4	0	4	4	2	9	6	1	0	2	32 4
50930	15	4	0	4	3	2	9	6	1	0	2	22 5
50931	25	4	0	4	3	2	9	6	1	0	2	53 1
50932	15	4	0	4	3	2	9	6	1	0	2	43 2
50933	10	4	0	4	3	2	9	6	1	0	2	22 5
50934	15	4	0	4	3	3	9	7	1	0	2	5223
50935	10	4	0	4	3	3	9	7	1	0	2	5311
50937	20	4	0	4	3	3	9	7	1	0	2	531
50938	25	4	0	4	3	3	9	6	1	0	2	42 4
50939	20	4	0	4	3	3	9	6	1	0	2	42 4
50940	20	4	0	4	3	3	9	6	1	0	2	63 1
50941	30	4	0	4	3	3	9	7	1	0	2	63 1
50943	25	4	0	4	3	3	9	7	1	0	2	53 2
50944	20	4	0	4	3	3	9	7	1	0	2	52 3
50945	15	4	0	4	3	3	9	6	1	0	2	63 1
50946	20	4	0	4	3	3	9	6	1	0	2	63 1
50947	25	4	0	4	3	3	9	7	2	5	2	63 1
50948	20	1	3	0	4	1	9	0	2	5	2	63 1 9
50949	30	4	0	4	3	2	9	7	1	0	2	
50950	20	4	0	8	3	3	9	7	1	0	2	4411
50952	10	3	1	1	3	3	9		2	0	2	62 2
50953	20	3	1	8	3	3	9	6	1	0	2	6 4
50954	15	3	1	8	3	3	9	6	1	0	2	71 2
50955	20	3	2	8	3	3	9	6	1	0	2	2511 2
50956	20	3	1	8	3	3	9	1	1	0	2	81 1
50957	10	3	1	8	3	3	9	6	1	0	2	622
50958	15	3	1	1	3	3	9	6	1	0	2	811
50959	15	3	1	1	3	3	9	6	1	0	2	17 2
50960	20	3	1	1	3	3	9	6	1	0	2	811
50961	8	3	1	1	3	3	9	6	1	0	2	25 3
50962	10	3	1	1	3	3	9	6	1	0	2	18 1
50963	25	2	1	1	3	3	1	6	1	0	2	17 2
50964	20	3	1	1	3	3	9	6	1	0	2	18 1
50965	10	3	1	1	3	3	9	6	1	0	2	16 1
50966	15	3	1	1	3	3	9	6	1	0	2	17 2
50967	20	3	1	1	3	3	9	6	1	0	2	18 1
50968	15	3	1	1	3	3	9	6	1	0	2	15 4
50969	15	3	1	1	3	3	9	6	1	0	2	15 4
50970	10	3	1	1	3	3	9	6	1	0	2	18 1
50971	8	3	1	1	3	3	9	6	1	0	2	18 1
50972	8	3	1	1	3	3	9	6	1	0	2	18 1
50973	9	3	1	1	3	3	9	6	1	0	2	18 1
50974	8	3	1	1	3	3	9	6	1	0	2	8 2
50976	10	3	1	1	3	3	9	6	1	0	2	18 1
50977	10	3	1	1	3	3	9	6	1	0	2	18 1
50979	10	3	1	1	3	3	9	6	1	0	2	18 1
50980	15	3	1	1	3	3	9	6	1	0	2	17 2
50981	10	3	1	1	3	3	9	6	1	0	2	26 2
50982	10	3	1	1	3	3	9	6	1	0	2	18 1
50983	10	3	1	1	3	3	9	6	1	0	2	18 1
50984	15	3	1	1	3	3	9	6	1	0	2	18 1
50985	5	3	1	1	3	3	9	6	1	0	2	18 1

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECU	COUL	CONT	CONT TYPE	MINE	GRAN
50986	5	3	1	1	3	3	9	6	1	0	2	18 1
50987	8	3	1	1	3	3	9	6	1	0	2	18 1
50988	8	3	1	1	3	3	9	6	1	0	2	18 1
50989	8	3	1	1	3	3	9	6	1	0	2	18 1
50990		3	3	1	3	3	9	6	1	0	2	18 1 9
50991	15	3	1	1	3	3	9	6	1	0	2	1
50992	10	3	1	1	3	3	1	6	1	0	2	54 1
50993	10	3	1	1	3	3	9	6	1	0	2	26 2
50994	15	3	1	1	3	3	9	6	1	0	2	36 1
50995	10	3	1	1	3	3	9	6	1	0	2	36 1
50996	10	3	1	1	3	3	9	6	1	0	2	18 1
50997	5	3	1	1	3	3	9	6	1	0	2	27 1
50998	10	3	1	1	3	3	9	6	1	0	2	27 1
50999	5	3	1	1	3	3	9	6	1	0	2	18 1
51002	20	3	3	1	3	3	9	6	1	0	2	28
51003	10	3	1	1	3	3	9	6	1	0	2	13 6
51004	15	3	3	1	3	3	9	6	1	0	2	35 2
51005	10	3	1	4	3	3	9	6	1	0	2	35 3
51006	10	3	1	4	3	3	9	6	1	0	2	36 1
51007	15	3	1	4	3	3	9	6	1	0	2	36 1
51008	15	3	1	4	3	3	9	6	1	0	2	36 1
51009	20	3	1	1	3	3	9	6	1	0	2	36 1
51010	15	3	1	1	3	3	9	6	1	0	2	35 6
51011	20	8	4	1	3	3	9	6	1	0	2	22 7
51012	20	3	1	1	3	3	9	6	1	0	2	22 7
51013	20	3	1	4	3	3	9	6	1	2	2	65 5
51015	15	3	1	1	3	3	9	6	1	0	2	35 2
51017	20	3	1	4	3	3	9	6	1	0	2	24 4
51018	15	3	1	1	3	3	9	6	1	0	2	25 3
51019	15	3	1	6	3	3	9	6	1	0	2	26 2
51020	15	3	1	1	3	3	9	6	1	0	2	35 2
51021	20	3	1	6	3	3	9	6	1	0	2	35 2
51022	20	3	1	4	3	3	9	6	1	0	2	35 2
51023	15	3	1	4	3	3	9	6	1	0	2	35 2
51024	20	3	1	4	3	3	9	6	1	0	2	26 2
51025	10	3	1	4	3	3	9	6	1	0	2	44 11
51026	20	3	1	4	3	3	9	6	1	0	2	36 1
51027	15	3	1	4	3	3	9	6	1	0	2	35 11
51028	15	3	1	4	3	3	9	6	1	0	2	27 1
51029	15	3	1	6	3	3	9	6	1	0	2	26 2
51030	15	3	1	6	3	3	9	6	1	0	2	25 3
51031	15	3	1	1	3	3	9	6	1	0	2	27 1
51032	15	3	1	4	3	3	9	6	1	0	2	23 3
51033	10	3	1	4	3	3	9	6	1	0	2	26 2
51034	15	3	1	4	3	3	9	6	1	0	2	36 1
51035	15	3	1	4	3	3	9	6	1	0	2	27 1
51036	10	3	1	4	3	3	9	6	1	0	2	36 1
51037	10	3	1	4	3	3	9	6	1	0	2	26 2
51038	25	3	1	1	3	3	9	6	1	0	2	36 1
51039	20	3	4	1	3	3	9	6	1	0	2	12 7
51040	15	3	4	1	3	3	9	6	1	0	2	9
51041	15	3	1	1	3	3	9	6	1	0	2	12 7
51042	15	3	1	4	3	3	9	6	1	0	2	23 5
51043	20	8	4	1	3	3	9	6	1	0	2	36 6
51044	15	3	1	4	3	3	9	6	1	0	2	
51045	20	1	4	0	3	3	9	6	1	0	2	36 1
51046	25	1	4	0	3	3	9	6	1	0	2	9
51047	20	1	1	4	3	3	9	6	1	0	2	9
51048	15	1	0	4	3	3	9	0	1	0	2	27 1
51049	15	3	1	4	3	3	9	6	1	0	2	9
51050	15	3	1	4	3	3	9	6	1	0	2	37
51051	25	3	1	4	3	3	9	6	1	0	2	27 1
51052	10	3	1	4	3	3	9	6	1	0	2	64
51054	10	3	1	4	4	3	9	6	1	0	2	36 1
51055	10	3	4	8	4	2	9	9	1	0	2	37
51056	10	1	1	4	4	2	9	6	1	0	2	37
51057	20	3	1	4	3	3	9	6	1	0	2	27 1
51058	15	3	1	4	3	3	9	6	1	0	2	26 2
51060	10	3	1	4	3	3	9	6	1	0	2	57 1
51061	10	3	1	4	3	3	9	6	1	0	2	57 1
51062	15	3	1	4	3	3	9	6	1	0	2	36 1
51063	15	3	1	9	3	3	9	6	1	0	2	45 1
51064	15	3	1	9	3	3	9	6	1	0	2	45 1
51065	15	3	1	4	3	3	9	6	1	0	2	4411
51066	30	3	1	9	3	3	9	6	1	0	2	45 1
51067	20	3	1	4	3	3	9	6	1	0	2	45 1
51068	20	3	1	4	3	3	9	6	1	0	2	45 1
51070	25	3	1	9	3	3	9	6	1	0	2	541
51071	15	2	2	9	3	3	9	6	1	0	2	451
51072	15	3	1	4	3	3	9	6	1	0	2	27 1
51073	20	3	1	4	3	3	9	6	1	0	2	361
51074	25	3	1	4	3	3	9	6	1	0	2	36 1
51075	20	3	1	4	3	3	9	6	1	0	2	26 2
51076	30	3	1	4	3	3	9	6	1	0	2	27 1
51077	35	3	1	4	3	3	9	6	1	0	2	541
51078	25	3	1	4	3	3	9	6	1	0	2	45 1
51079	25	3	1	4	3	3	9	6	1	0	2	541
51080	30	3	1	4	3	3	9	6	1	0	2	541
51081	15	3	1	4	3	3	9	6	1	0	2	43 2
51082	15	0	4	5	3	3	9	7	1	0	2	43 3
51083	20	1	3	5	1	3	9	0	1	0	2	1 9
51084	20	1	2	5	1	3	9	8	1	0	2	1 9
51085	20	2	3	0	4	3	9	8	1	0	2	27 1 9
51086	15	3	1	9	3	3	9	6	1	0	2	18 1
51087	20	3	1	9	3	3	9	6	1	0	2	25 3
51088	25	3	4	9	3	3	9	6	1	0	2	18 1
51089	25	3	4	9	4	3	9	6	1	0	2	16 21
51090	25	3	2	4	1	3	9	1	1	0	2	171 1
51091	20	3	1	4	3	3	9	6	1	0	2	431 2
51093	30	3	1	4	3	3	9	6	1	0	2	241 3
51094	15	3	1	4	3	3	9	6	1	0	2	3521
51095	20	3	1	9	3	3	9	6	1	0	2	26 2
51096	20	3	1	9	3	3	9	6	1	0	2	45 1
51097	20	3	1	4	3	3	9	6	1	0	2	26 2
51098	20	3	1	9	3	3	9	6	1	0	2	35 2
51099	20	3	1	4	3	3	9	6	1	0	2	451
51100	20	3	1	9	3	3	9	6	1	0	2	2611
51101	10	3	1	1	3	3	9	6	1	0	2	18 1
51102	10	3	1	1	3	3	9	6	1	0	2	28
51103	15	3	1	6	3	3	9	6	1	0	2	28
51104	15	3	1	6	3	3	9	6	1	0	2	28
51105	1 15	3	1	6	3	3	9	6	1	0	2	28
51106	8	3	1	6	3	3	9	6	1	0	2	28
51107	20	2	0	6	3	3	9	9	1	0	2	28
51108	15	3	1	1	3	3	9	6	1	0	2	46
51110	10	3	1	6	3	2	9	6	1	0	2	28

ECHANT	PROF	HORI	STAD	DRAI	TYPEE	DENSE	NATVEG	COUL	CONT	CTYPE	MINE	GRAN
51111	10	3	1	6	3	3	9	6	1	0	2	37
51112	10	3	1	6	3	3	9	6	1	0	2	28
51114	8	3	1	6	3	3	9	6	1	0	2	28
51115	20	3	1	1	3	3	9	6	1	0	2	15 4
51116	8	3	1	1	3	3	9	6	1	0	2	17 2
51117	5	3	1	1	3	3	9	6	1	0	2	17
[illegible]	10	3	1	1	3	3	9	6	1	0	2	28
51118	10	3	1	1	3	3	9	6	1	0	2	18 1
51119	10	3	1	1	3	3	9	6	1	0	2	15 4
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51121	15	3	1	1	3	3	9	6	1	0	2	16 1
51122	10	3	1	1	3	3	9	6	1	0	2	18 3
51123	8	3	1	1	3	3	9	6	1	0	2	6 1
51124	10	3	1	1	3	3	9	6	1	0	2	8 4
51125	10	3	1	1	3	3	9	6	1	0	2	6 2
51126	10	3	1	1	3	3	9	6	1	0	2	16 3
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51134	20	3	1	1	3	3	9	6	1	0	2	18 1
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51140	10	3	1	1	3	3	9	6	1	0	2	18 1
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51143	10	3	1	1	3	3	9	6	1	0	2	27 1
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51145	15	3	1	1	3	3	9	6	1	0	2	2 8
51146	10	4	0	2	3	3	9	6	1	0	2	41 2
51147	10	4	0	2	3	3	9	6	1	0	2	53 2
51149	25	4	0	2	3	3	9	6	1	0	2	52 2
51150	10	3	1	1	3	3	9	6	1	0	2	17 2
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51155	15	3	1	1	3	3	9	6	1	0	2	15 4
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51162	10	3	1	1	3	3	9	6	1	0	2	27 1
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51203	15	3	1	1	3	3	9	6	1	0	2	17 2
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51210	8	3	1	1	3	3	9	6	1	0	2	9 1
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51232	10	3	1	1	3	3	9	6	1	0	2	8 2
51233	10	3	1	1	3	3	9	6	1	0	2	9 1
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ECHANT	PROF	HORI	STAD	DRAI	TYPEE	DENSE	NATVEG	COUL	CONT	CTYPE	MINE	GRAN
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51244	10	3	1	4	3	3	9	6	1	0	2	9
51245	15	3	1	1	3	3	9	6	1	0	2	36 1
51246	15	3	1	1	3	3	9	6	1	0	2	26 2
51247	10	3	1	1	3	3	9	6	1	0	2	34 3
51249	20	3	1	1	3	3	9	6	1	0	2	15 4
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51262	20	3	1	4	3	3	9	6	1	0	2	9
51264	15	3	1	4	3	3	9	6	1	0	2	35 1 1
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51268	8	3	1	4	3	3	9	6	1	0	2	27 1
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51271	15	3	1	6	3	3	9	6	1	0	2	23 5
51272	4	3	1	4	3	3	9	6	1	0	2	27 1
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51274	20	3	1	1	3	3	9	6	1	0	2	34 4
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51279	10	3	1	1	3	3	9	6	1	0	2	35 3
51280	15	3	1	6	3	3	9	6	1	0	2	24 4
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51284	8	3	1	1	3	3	9	6	1	0	2	25 5
51285	8	3	1	4	3	3	9	6	1	0	2	27 1
51286	10	3	1	4	3	3	9	6	1	0	2	36 1
51288	2	3	4	1	3	3	9	6	1	0	2	12 7
51289	8	3	1	4	3	3	9	6	1	0	2	15 4
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51291	10	3	1	4	3	3	9	6	1	0	2	36 1
51292	10	3	1	4	3	3	9	6	1	0	2	27 1
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51295	20	3	1	1	3	3	9	6	1	0	2	26 2
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51302	15	3	1	6	3	3	9	6	1	0	2	22 6
51303	15	3	1	1	3	3	9	6	1	0	2	34 4
51304	10	3	1	1	3	3	9	6	1	0	2	33 4
51305	10	3	1	6	3	3	9	6	1	0	2	24 4
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51308	15	3	1	4	3	3	9	6	1	0	2	25 3
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51310	15	3	1	1	3	3	9	6	1	0	2	34 3
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51312	15	3	1	4	3	3	9	6	1	0	2	36 3
51313	15	3	1	4	3	3	9	6	1	0	2	45 1
51314	15	3	1	4	3	3	9	6	1	0	2	17 2
51315	15	3	1	1	3	3	9	6	1	0	2	15 2
51316	20	3	1	1	3	3	9	6	1	0	2	25 4
51317	15	3	1	1	3	3	9	6	1	0	2	25 3
51318	20	3	1	1	3	3	9	6	1	0	2	13 7
51319	20	3	1	1	3	3	9	6	1	0	2	13 6
51320	15	3	1	6	3	3	9	6	1	0	2	34 3
51321	15	3	1	1	3	3	9	6	1	0	2	24 4
51322	10	3	1	4	3	3	9	7	1	0	2	34 3
51323	15	3	1	1	3	3	9	6	1	0	2	25 3
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51341	10	3	1	4	3	3	9	6	1	0	2	45 1
51342	15	3	1	4	3	3	9	6	1	0	2	27 1
51343	20	3	1	4	3	3	9	6	1	0	2	35 2
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51345	10	3	1	4	3	3	9	6	1	0	2	35 2
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51348	10	3	1	4	3	3	9	6	1	0	2	46
51349	10	3	1	4	3	3	9	6	1	0	2	36 1
51350	10	3	1	4	3	3	9	6	1	0	2	46
51351	15	3	1	6	3	3	9	6	1	0	2	35 2
51352	8	3	1	1	3	3	9	6	1	0	2	24 4
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51354	15	3	1	6	3	3	9	6	1	0	2	25 3
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51356	10	3	1	1	3	3	9	6	1	0	2	24 4
51357	15	3	1	1	3	3	9	6	1	0	2	25 3
51358	15	3	1	1	3	3	9	6	1	0	2	34 3

ECHANT	PROF	HORI	STAD	DRAI	TYPEGE	DVENGSE	NRAETCVO	COUL	CONT	CTOVNPTE	MINE		GRAN
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51361	15	3	1	1	3	3	9	6	1	0	2	23	5
51362	10	3	1	1	3	3	9	6	1	0	2	23	5
51363	4	3	1	1	3	3	9	6	1	0	2	14	5
51364	8	3	1	1	3	3	9	6	1	0	2	24	4
51366	10	3	1	1	3	3	9	6	1	0	2	24	5
51367	15	3	1	1	3	3	9	6	1	0	2	23	5
51368	15	3	1	1	3	3	9	6	1	0	2	13	6
51369	20	3	1	1	3	3	9	6	1	0	2	33	5
51370	10	3	1	1	3	3	9	6	1	0	2	23	5
51371	25	1	4	1	3	3	9	7	1	0	2	33	5 9
51372	15	3	1	1	3	3	9	6	1	0	2	13	6
51374	25	3	1	1	3	3	9	6	1	0	2	12	7
51375	10	3	1	1	3	3	9	6	1	0	2	25	3
51376	8	3	1	4	3	3	9	6	1	0	2	45	1
51377	10	3	1	1	3	3	9	6	1	0	2	16	1
51378	6	3	1	1	3	3	9	6	1	0	2	25	3
51379	8	3	1	4	3	3	9	6	1	0	2	36	1
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51381	10	3	1	4	3	3	9	6	1	0	2	17	1
51382	10	3	1	4	3	3	9	6	1	0	2	27	1
51384	10	3	1	4	3	3	9	6	1	0	2	27	1
51385	10	3	1	4	3	3	9	6	1	0	2	27	1
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51387	10	3	1	4	3	3	9	6	1	0	2	17	1
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51394	20	3	1	1	3	3	9	6	1	0	2	27	1
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51396	10	3	1	1	3	3	9	6	1	0	2	24	4
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51401	30	3	0	3	3	3	9	7	1	0		8	1
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51406	25	3	0	3	3	3	9	7	0	1		19	
51407	30	3	0	3	3	3	9	7	0	1		8	1
51408	35	3	0	3	3	3	9	8	0	1		22	6
51409	35	3	2	3	3	2	9	7	1	0		8	1
51410	35	3	1	3	3	3	9	7	1	0		8	1
51411	25	3	1	3	3	3	9	7	1	0		8	1
51412	25	3	0	3	3	3	9	7	1	0		8	1
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51414	30	3	1	3	3	3	9	7	1	0		9	
51415	25	3	1	3	3	3	9	7	1	0		9	
51416	15	3	1	3	3	3	9	7	1	0		5	3
51417	30	3	1	3	3	3	9	8	1	0		4	3
51418	35	3	2	3	3	3	9	8	1	0		5	3
51419	20	3	2	3	3	3	9	8	1	0		5	3
51420	30	3	2	3	3	3	9	7	1	0		18	1
51421	40	3	2	3	3	3	9	7	1	0		18	1
51422	15	3	1	3	3	2	9	7	4	0		19	
51423	30	3	3	3	3	3	9	7		0	2	17	1 1
51424	30	3	0	3	3	2	9	7	1	0	2	17	1 1
51425	30	4	1	3	3	3	9	7	1	0	2	7	2
51426	25	3	2	3	3	3	9	7	1	0	2	7	2
51427	25	3	2	3	3	3	9	7	1	0	2	7	2
51428	20	3	1	8	3	3	9	5	1	0	2	8	1
51429	30	3	1	8	3	3	9	7	1	0	2	7	1 2
51430	30	3	1	8	3	3	9	7	1	0	2	7	1 6
51431	40	3	1	8	3	3	9	7	2	0	2	7	3
51432	30	3	0	8	3	3	9	6	1	0		8	1 1
51433	30	4	1	7	3	3	9	7	1	0		6	1 3
51434	25	3	1	8	3	3	9	7	1	0		6	4
51435	20	3	1	8	3	3	9	7	1	0		7	1 2
51437	35	3	1	8	3	3	9	7	1	0		8	1 1
51438	40	3	1	8	3	3	9	7	1	0		7	1 2
51439	25	3	1	9	3	3	9	7	1	0			
51440	25	3	1	8	3	3	9	7	1	0		8	1 1
51441	25	3	1	8	3	3	9	7	1	0		8	1 1
51442	35	3	1	8	3	3	9	7	1	0		9	1
51444	30	3	1	8	3	3	9	7	1	0		8	2
51445	20	3	1	8	3	3	9	7	1	0		7	1 2
51446	25	3	1	8	3	3	9	7	1	0		8	1 1
51447	25	3	1	8	3	3	9	7	1	0		8	1 1
51448	30	3	1	8	3	3	9	7	1	0		8	2
51449	30	3	1	3	3	3	9	7	1	0		8	1 1
51450	30	3	1	3	3	3	9	7	1	0		8	1 1
51451	20	3	1	3	3	3	9	7	1	0		8	1 1
51452	15	3	1	3	3	3	9	7	1	0		8	1 1
51453	15	3	1	3	3	3	9	7	0	1		9	1
51454	20	3	1	3	3	3	9	7	0	1		7	1 2
51455	15	3	1	3	3	3	9	7	0	0		6	1 3
51456	25	3	1	3	3	3	9	7	0	1		9	3
51457	25	3	1	3	3	3	9	7	0	1		6	1 3
51458	20	3	1	3	3	2	9	8	0	1		7	1 2
51459	10	3	1	3	3	2	9	7	0	1		9	1
51460	20	3	1	3	3	2	9	7	0	1		9	1
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51462	15	3	1	3	3	2	9	7	0	1		9	1
51463	20	3	1	3	3	2	9	7	0	1		9	1
51464	15	3	0	3	3	2	9	7	0	1		9	1
51465	20	3	1	3	3	2	9	7	0	1		9	1
51466	15	3	1	3	3	2	9	7	1	0		8	1
51467	15	3	1	3	3	2	9	7	1	0		9	1
51469	10	3	1	3	3	2	9	7	1	0		7	1 1
51470	15	3	1	3	3	2	9	7	1	0		8	1 1
51471	10	3	1	3	3	2	9	7	1	0		8	1 1
51473	25	3	1	3	3	2	9	7	1	0		8	1 1
51474	10	3	1	3	3	2	9	7	1	0		7	1 1 1
51475	15	3	0	2	3	2	9	7	1	0	2	9	1
51476	15	3	0	2	3	2	9	7	1	0	2	8	2
51477	20	3	1	2	3	2	9	7	1	0	2	9	1
51478	15	3	1	2	3	2	9	7	1	0	2	9	1
51479	10	3	1	2	3	2	9	7	1	0	2	9	1
51480	10	3	1	2	3	2	9	7	1	0	2	9	1
51481	20	3	0	2	3	2	9	7	1	0	2	8	1 1
51483	10	3	2	2	3	2	9	7	1	0	2	8	1 1

ECHANT	PROF	HORI	STAD	DRAI	TYPEGE	DVENGSE	NRAETCVO	COUL	CONT	CTOVNPTE	MINE		GRAN
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51485	20	3	1	2	3	2	9	7	1	0	2	9	1
51486	10	3	2	2	3	2	9	7	1	0	2	8	1 1
51487	10	3	0	2	3	2	9	7	1	0	2	8	2
51488	15	3	1	2	4	2	9	7	1	0	2	8	2
51490	10	3	1	2	3	2	9	7	1	0	2	9	1
51491	15	3	1	2	3	2	9	7	1	0	2	9	1
51492	15	3		2	3	2	9	7	1	0	2	9	1
51493	15	3	1	2	3	2	9	7	1	0	2	9	1
51494	10	3	1	2	3	2	9	7	1	0	2	8	2
51495	15	3	1	2	3	2	9	7	1	0	2	8	1 1
51496	20	3	1	2	3	2	9	7	1	0	2	18	1
51497	15	3	1	2	3	2	9	6	1	0	2	18	1
51498	15	3	1	2	4	2	9	7	1	0	2	9	1
51499	10	3	1	2	3	2	9	7	1	0	2	9	1
51500	10	0	3	2	3	2	9	7	1	0	2	9	1
51501	20	3	1	8	1	3	9	8	1	0	2	34	3
51502	15	3	2	9	1	3	9	1	1	0	2	45	1
51503	20	3	1	9	1	3	9	6	1	0	2	34	1 2
51504	15	3	2	9	1	3	9	1	1	0	2	45	1
51505	15	3	2	9	1	3	9	1	1	0	2	34	1 2
51507	10	3	1	1	1	3	9	6	1	0	2	9	
51508	10	3	1	1	1	3	9	6	1	0	2	8	2
51509	10	3	1	1	1	3	9	6	1	0	2	9	1
51510	10	3	1	1	3	3	9	6	1	0	2	8	2
51511	10	3	1	1	3	3	9	6	1	0	2	9	1
51512	10	3	2	1	3	3	9	9	1	0	2	6	1
51513	10	3	1	2	3	3	9	6	1	0	2	6	3 1
51514	10	3	1	3	3	3	9	6	1	0	2	6	4
51515	10	3	0	3	3	3	9	6	1	0	2	16	3
51516	10	3	1	4	3	3	9	6	1	0	2	24	4
51517	10	3	1	4	3	3	9	6	1	0	2	19	
51518	10	3	1	4	3	3	9	6	1	0	2	19	
51519	15	1	3	5	3	3	9	6	1	0	2	19	
51520	10	3	1	4	3	3	9	6	1	0	2	1	9
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51523	10	3	1	4	3	3	9	8	1	0	2	8	2
51524	10			3		4	9		1	0	2	8	1 1
51525	10					2	9		1	0	2	19	
51526	10	1				2	9		1	0	2	1	9
51527	10		3			2	9		1	0	2	1	9
51528	5		3			2	9		1	0	2	1	9
51529	10	2	3			2	9		1	0	2	1	9
51530	10		3			2	9	7	1	0	2	1	9
51531	10		3		9	2	9	7	1	0	2	1	9
51532	10		3		9	2	9	7	1	0	2	1	9
51535	10	3	1	4	3	3	9	8	1	0	2	28	
51536	10	3	1	4	3	3	9	6	1	0	2	19	
51537	10	3	1	4	3	3	9	6	1	0	2	19	
51538	10	3	1	4	3	3	9	6	1	0	2	19	
51539	10	3	1	4	3	3	4	6	1	0	2	19	
51540	15	3	0	4	3	3	9	6	1	0	2	35	2
51541	20	3	0	4	3	3	9	6	1	0	2	36	3
51542	15	3	0	4	3	3	9	7	1	0	2	34	3
51543	15	3	0	4	3	3	9	6	1	0	2	34	3
51544	20	3	0	4	3	3	9	6	1	0	2	45	1
51545	25	3	0	4	3	3	9	7	1	0	2	34	1
51546	10	3	0	4	3	3	9	7	1	0	2	45	1
51547	20	3	0	4	3	3	9	7	1	0	2	35	4
51548	20	3	0	4	3	3	9	7	1	0	2	34	4
51549	25	3	3	4	3	3	9	7	1	0	2	32	5
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51551	25	3	0	3	3	3	9	7	1	0	2	42	4
51552	25	3	0	4	3	3	9	7	1	0	2	42	4
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51556	20	3	0	4	3	3	9	7	1	0	2	53	2
51557	15	3	0	4	3	3	9	6	1	0	2	46	
51558	15	3	0	4	3	3	9	7	1	0	2	64	
51559	20	3	0	4	3	3	9	7	1	0	2	14	5
51561	10	3	0	4	3	3	9	7	1	0	2	37	
51562	15	3	0	4	3	3	9	7	1	0	2	46	
51563	20	3	0	8	3	3	9	6	1	0	2	64	
51564	30	3	0	8	3	3	9	6	1	0	2	73	
51565	5	3	1	3	3	3	9	8	1	0	2	82	
51566	15	3	1	8	3	3	9	6	1	0	2	25	3
51567	10	3	1	8	3	3	9	7	1	0	2	28	
51568	10	3	1	4	3	3	9	6	1	0	2	27	1
51569	10	1	2	5	3	3	9	0	1	0	2		9
51570	10	1	4	0	3	3	9	0	1	0	2		9
51571	10	1	4	0	3	3	9	0	1	0	2		9
51572	10	1	4	0	3	3	9	0	1	0	2		9
51573	10	1	4	5	3	3	9	0	1	0	2	5	9
51574	10	1	4	5	3	3	9	0	1	0	2		9
51575	15	3	1	3	3	3	9	6	1	0	2	19	
51576	10	3	1	3	3	3	9	6	1	0	2	18	1
51577	15	3	1	3	3	3	9	6	2	0	2	8	2
51578	15	3	1	3	3	3	9	6	1	0	2	19	
51579	10	3	1	3	3	3	9	6	1	0	2	19	
51580	5	3	1	3	3	3	9	6	1	0	2	18	1
51581	5	3	1	3	3	3	9	6	1	0	2	19	
51582	10	3	1	3	3	3	9	6	2	0	2	19	
51583	15	1	4	0	3	3	9	6	1	0	2	28	
51584	15	1	4	0	3	3	9	9	1	0	2		9
51585	10	3	1	3	3	3	9	6	1	0	2		9
51587	15	3	1	3	3	3	9	6	1	0	2	19	
51588	10	3	1	3	3	3	9	6	2	6	2	28	
51589	10	3	1	3	3	3	9	6	2	6	2	8	2
51590	5	3	1	3	3	3	9	6	2	6	2	19	
51591	5	3	1	3	3	3	9	6	2	6	2	17	2
51592	10	1	4	0	3	3	9	6	2	0	2	17	2
51593	10	1	4	0	3	3	9	9	1	0	2		9
51594	10	1	4	0	3	3	9	8	1	0	2	1	9
51595	15	1	1	3	3	3	9	6	1	0	2	13	6
51596	10	1	4	0	3	3	9	8	1	0	2	15	4
51597	15	3	1	3	3	3	9	8	1	0	2	23	5
51598	15	3	1	2	3	3	9	7	1	0	2	7	3
51600	10	3	1	2	3	3	9	7	1	0	2	15	4
51601	10	3	1	2	3	3	9	7	1	0	2	7	3
51602	15	3	1	2	3	3	9	7	1	0	2	9	1
51603	10	3	1	5	3	3	9	7	1	0	2	9	1
51604	20	3	1	8	3	3	9	6	1	0	2	9	1
51605	20	3	1	8	3	3	9	6	1	0	2	7	1 2
51606	15	3	1	3	3	3	9	7	1	0	2	7	1 2
51607	20	3	1	3	3	3	9	6	1	0	2	5	4

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECO	COUL	CONT	CONT TYPE	MINE	GRAN
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51609	20	3	1	3	3	3	9	6	1	0	2	8 2
51610	15	3	1	3	3	3	9	6	2	0	2	8 4
51611	15	3	1	8	3	3	9	6	1	0	2	7 3
51612	25	3	1	3	3	3	9	6	1	0	2	7 3
51613	20	3	1	8	3	3	9	6	1	0	2	6 4
51614	45	3	1	3	3	3	9	6	1	0	2	6 3 1
51615	30	3	1	3	3	3	9	7	1	0	2	8 2
51616	20	3	1	3	3	3	9	6	1	0	2	8 2
51617	25	3	1	3	3	3	9	6	1	0	2	7 2
51619	20	3	1	3	3	3	9	6	1	0	2	7 3
51620	15	3	1	3	3	3	9	6	1	0	2	6 4
51621	10	3	1	8	3	3	9	6	1	0	2	7 3
51622	15	3	1	3	3	3	9	6	1	0	2	7 3
51623	30	3	1	8	3	3	9	6	1	0	2	7 3
51624	20	3	1	8	3	3	9	6	1	0	2	7 3
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51626	20	3	1	3	3	3	9	6	1	0	2	7 3
51627	20	3	1	3	3	3	9	6	1	0	2	8 2
51629	20	3	1	3	3	3	9	6	1	0	2	8 2
51630	15	3	1	3	3	2	9	7	1	0	2	9 1
51632	15	3	1	3	3	3	9	6	1	0	2	9 1
51633	20	3	1	3	3	0	9	6	1	0	2	28
51634	20	3	1	3	3	0	9	6	1	0	2	19
51635	15	3	1	3	3	2	9	7	1	0	2	8 1 1
51636	20	3	1	3	3	3	9	6	1	0	2	28
51637	20	3	1	3	3	3	9	7	1	0	2	28
51639	10	3	1	3	3	3	9	6	1	0	2	8 2
51640	10	3	1	3	3	3	9	6	1	0	2	8 2
51641	30	3	4	5	4	3	9	9	1	0	2	9
51642	10	3	1	3	3	3	9	6	1	0	2	28
51643	15	3	1	3	3	3	9	6	1	0	2	7 1 2
51644	20	3	1	3	3	3	9	7	1	0	2	7 1 2
51645	15	3	1	3	3	3	9	7	1	0	2	8 2
51646	15	3	1	3	3	3	9	7	1	0	2	28
51647	40	3	1	3	4	3	9	6	1	0	2	7 1 2
51648	25	3	1	3	3	3	9	7	1	0	2	7 2
51649	20	3	1	3	3	3	9	7	1	0	2	7 1 2
51650	30	3	1	3	3	3	9	6	1	0	2	7 1 2
51651	20	3	1	3	3	3	9	6	1	0	2	7 2
51652	40	3	1	3	3	3	9	6	1	0	2	8 2
51653	15	3	1	3	3	3	9	6	1	0	2	8 2
51654	15	3	1	3	3	3	9	6	1	0	2	7 1 2
51655	20	3	1	3	3	3	9	9	1	0	2	9
51656	20	3	1	3	3	3	9	6	1	0	2	17 2
51657	15	3	1	3	3	3	9	6	1	0	2	8 2
51658	20	3	1	3	3	3	9	6	1	0	2	8 2
51659	30	3	4	9	4	2	9	9	1	0	2	9
51660	5	3	1	3	3	3	9	6	2	0	2	28
51661	15	3	1	3	3	3	9	6	2	0	2	9 1
51662	5	3	4	9	4	3	9	9	2	0	2	9
51663	20	3	1	3	4	3	9	6	2	0	2	7 2
51664	20	3	1	3	3	3	9	6	1	0	2	7 2
51665	30	3	1	3	3	3	9	6	1	0	2	8 2
51666	25	3	1	3	3	3	9	6	1	0	2	8 2
51667	20	3	1	3	3	3	9	6	1	0	2	8 2
51668	10	3	1	3	3	3	9	6	1	0	2	8 4
51669	25	3	1	3	3	3	9	6	1	0	2	8 2
51670	10	3	1	3	3	3	9	6	1	0	2	8 2
51671	15	3	1	3	3	3	9	6	1	0	2	9 2
51672	30	3	1	3	3	3	9	6	1	0	2	6 4
51673	10	3	1	3	3	3	9	6	1	0	2	9 1
51674	25	3	1	3	3	3	9	6	1	0	2	8 2
51675	30	3	4	9	1	3	9	9	1	0	2	9
51676	30	3	1	3	3	3	9	7	1	0	2	27 1
51678	25	3	1	3	3	3	9	6	1	0	2	7 3
51679	25	3	1	8	3	3	9	7	1	0	2	17 2
51680	10	3	1	8	3	3	9	6	1	0	2	9
51681	15	3	1	8	3	3	9	6	1	0	2	9
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51683	30	3	1	8	3	3	9	6	1	0	2	9
51684	20	3	1	8	3	3	9	6	2	0	2	9
51685	25	3	1	8	3	3	9	6	1	0	2	9
51686	20	3	1	8	3	3	9	6	1	0	2	9
51687	10	3	1	8	3	3	9	6	1	0	2	9
51689	30	3	1	8	3	3	9	6	1	0	2	9
51690	20	3	0	8	3	3	9	7	1	0	2	7 1 2
51691	40	3	0	8	3	3	9	7	1	0	2	8 2
51692	40	3	0	8	3	3	9	7	1	1	2	8 2
51693	20	3	0	8	3	3	9	7	0	1	2	18 1
51694	15	3	0	8	3	3	9	7	0	1	2	17 1
51695	10	3	0	8	3	3	9	6	0	1	2	18 1
51696	15	3	0	3	3	3	9	6	0	1	2	18 1
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51698	20	3	0	3	3	3	9	7	0	1	2	18 1
51699	25	3	0	3	3	3	9	6	0	1	2	17 1 1
51700	15	3	0	3	3	3	9	6	0	1	2	8 2
51701	20	2	2	1	3	3	9	9	1	0	2	2 6 2
51702	5	3	1	3	3	3	9	6	1	0	2	9
51703	20	3	1	3	3	3	9	6	1	0	2	9 1
51704	10	3	1	3	3	3	9	6	1	0	2	9 1
51706	10	3	1	3	3	3	9	6	1	0	2	8 2
51707	25	3	1	8	3	3	9	6	1	0	2	7 3
51708	15	3	1	3	3	3	9	6	1	0	2	9 1
51710	15	3	1	3	3	3	9	6	1	0	2	9 1
51711	15	3	1	3	3	3	9	6	1	0	2	8 2
51712	15	3	1	3	3	3	9	6	1	0	2	8 2
51713	20	3	1	4	3	3	9	6	1	0	2	7 3
51714	25	3	1	3	3	3	9	6	1	0	2	9
51715	10	3	1	3	3	3	9	6	1	0	2	9
51717	15	3	1	3	3	3	9	6	1	0	2	27 1
51718	20	3	1	3	3	3	9	6	1	0	2	9 1
51719	15	3	1	3	3	3	9	6	1	0	2	8 2
51720	10	3	1	3	3	3	9	6	1	0	2	9
51721	10	3	1	3	3	3	9	6	1	0	2	19
51723	5	3	1	3	3	3	9	6	1	0	2	9
51724	10	3	1	3	3	3	9	6	1	0	2	7 3
51725	10	3	1	3	3	3	9	6	1	0	2	9 1
51726	10	3	1	3	3	3	9	6	1	0	2	7 3
51728	10	3	1	3	3	3	9	6	1	0	2	9 1
51729	10	3	1	3	3	3	9	6	1	0	2	9 1
51730	10	3	1	3	3	3	9	6	1	0	2	8 2
51731	25	3	1	3	3	3	9	6	1	0	2	6 4
51732	15	3	1	3	3	3	9	6	1	0	2	9 1
51733	10	3	1	3	3	3	9	6	1	0	2	7 3

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECO	COUL	CONT	CONT TYPE	MINE	GRAN
51734	5	3	1	3	3	3	9	6	1	0	2	9 1
51735	10	3	1	3	3	3	9	6	1	0	2	8 2
51736	10	3	1	3	3	3	9	6	1	0	2	8 2
51737	15	3	1	3	3	3	9	6	1	0	2	8 2
51738	15	3	1	3	3	3	9	6	1	0	2	9 1
51739	20	3	1	3	3	3	9	6	1	0	2	9 1
51740	0	3	1	3	3	3	9	6	3	8	2	9
51741	25	3	1	3	3	3	9	6	1	0	2	8 2
51742	10	3	1	3	3	3	9	6	1	0	2	9
51743	10	3	1	3	3	3	9	6	1	0	2	9 1
51744	20	3	1	3	3	3	9	6	1	0	2	8 2
51745	20	3	1	8	3	3	9	7	1	0	2	27 1
51746	15	3	4	0	3	3	1	0	1	0	2	8 1 1 9
51747	20	3	1	8	3	3	9	6	1	0	2	7 1 2
51748	25	2	2	3	3	3	9	6	1	0	2	7 1 2
51749	20	3	1	3	3	3	9	1	1	0	2	16 1 2
51750	20	3	1	3	3	3	9	6	1	0	2	8 1 1
51751	20	3	1	3	3	3	9	6	1	0	2	6 1 3
51752	20	3	1	3	3	3	9	6	1	0	2	8 1 1
51753	20	3	1	8	3	3	9	6	1	0	2	16 1 1 1
51754	15	3	1	8	3	3	9	6	1	0	2	25 1 2
51757	20	3	1	8	3	3	9	6	1	0	2	6 1 3
51758	20	3	2	8	3	3	9	1	1	0	2	9 2
51759	20	3	1	3	3	3	9	6	1	0	2	7 3
51760	20	3	1	3	3	3	9	6	1	0	2	7 1 2
51761	20	3	1	3	3	3	9	6	1	0	2	7 1 2
51762	25	3	1	3	3	3	9	6	1	0	2	6 2 2
51763	20	3	1	3	3	3	9	6	1	0	2	6 1 3
51764	25	3	1	3	3	3	9	6	1	0	2	6 1 3
51765	25	3	1	3	3	3	9	6	1	0	2	6 4
51766	20	3	1	3	3	3	9	7	1	0	2	5 1 4
51767	25	3	1	3	3	3	9	6	1	0	2	7 1 2
51769	25	3	1	3	3	3	9	6	1	0	2	7 1 2
51770	20	3	3	8	3	3	9	6	1	0	2	6 2 2 9
51771	5	3	1	3	3	3	9	6	1	0	2	9
51772	25	3	1	3	3	3	9	6	1	0	2	8 2
51773	10	3	1	3	3	3	9	6	1	0	2	9 1
51774	5	3	1	3	3	3	9	6	1	0	2	9
51775	10	3	1	3	3	3	9	6	1	0	2	9 1
51776	15	3	1	3	3	3	9	7	1	0	2	6 4
51777	10	3	1	3	3	3	9	7	1	0	2	7 3
51778	15	3	1	3	3	3	9	7	1	0	2	7 3
51779	5	3	1	9	3	3	9	7	1	0	2	8 2
51780	15	3	1	9	3	3	9	7	1	0	2	7 3
51781	10	3	1	9	3	3	9	7	1	0	2	8 2
51782	15	3	1	3	3	3	9	7	1	0	2	6 4
51783	20	3	1	3	3	3	9	6	1	0	2	7 3
51784	15	3	1	3	3	3	9	6	1	0	2	7 3
51785	15	3	4	3	3	3	9	1	1	0	2	2 8
51786	20	3	1	3	3	3	9	7	1	0	2	4 6
51787	20	3	1	3	3	3	9	7	1	0	2	4 6
51788	15	3	1	3	3	3	9	7	1	0	2	4 6
51789	20	3	1	3	3	3	9	6	1	0	2	6 4
51790	5	1	4	0	3	3	9	9	1	0	2	9
51791	5	1	4	0	3	3	9	9	1	0	2	9
51792	5	1	4	0	3	3	9	9	1	0	2	9
51793	15	3	1	3	3	3	9	7	1	0	2	4 6
51795	15	3	1	3	3	3	9	7	1	0	2	3 7
51796	15	3	1	3	3	3	9	7	1	0	2	5 5
51797	5	3	1	3	3	3	9	6	1	0	2	9 1
51798	5	3	1	3	3	3	9	6	1	0	2	9
51799	10	3	1	3	3	3	9	7	1	0	2	8 2
51800	10	3	1	3	3	3	9	6	1	0	2	6 4
51801	10	3	1	3	3	3	9	6	1	0	2	36 1
51802	10	3	1	3	3	3	9	6	1	0	2	37
51803	5	3	1	3	3	3	9	6	1	0	2	28
51804	5	3	1	9	3	3	9	6	1	0	2	17 2
51805	15	3	1	9	3	3	9	7	1	0	2	17 2
51807	15	3	1	9	3	3	9	7	1	0	2	27 1
51808	10	3	1	1	3	3	9	6	1	0	2	9 1
51809	15	3	1	1	3	3	9	0	1	0	2	2 8
51810	10	3	1	1	3	3	9	6	1	0	2	7 3
51811	15	3	1	1	3	3	9	6	1	0	2	6 4
51812	10	3	1	1	3	3	9	6	1	0	2	6 4
51813	10	3	3	1	3	3	9	6	1	0	2	8 2
51814	5	3	1	1	3	3	9	6	1	0	2	6 4
51815	15	3	1	1	3	3	9	6	1	0	2	9 1
51816	10	3	1	1	3	3	9	6	1	0	2	7 3
51817	15	3	1	1	3	3	9	6	1	0	2	9 1
51818	10	3	1	1	3	3	9	6	1	0	2	6 4
51819	15	3	1	1	3	3	9	6	1	0	2	7 3
51820	15	3	1	1	3	3	9	6	1	0	2	8 2
51821	10	3	1	1	3	3	9	6	1	0	2	8 2
51822	5	3	1	1	3	3	9	6	1	0	2	6 4
51823	30	3	1	1	3	3	9	6	1	0	2	5 5
51824	30	3	1	1	3	3	9	9	1	0	2	3 7
51825	10	2	2	1	3	3	9	9	1	0	2	2 4 4
51826	15	3	1	1	3	3	9	6	1	0	2	7 3
51827	10	3	1	1	3	3	9	6	1	0	2	9 1
51828	30	3	1	1	3	3	9	6	1	0	2	6 4
51829	15	3	1	1	3	3	9	6	1	0	2	7 3
51830	25	3	1	1	3	3	9	6	1	0	2	6 4
51831	10	3	1	1	3	3	9	6	1	0	2	9 1
51832	15	3	1	1	3	3	9	6	1	0	2	7 3
51835	25	3	1	1	3	3	9	6	1	0	2	27 1
51836	10	3	1	1	3	3	9	6	1	0	2	9 1
51837	10	3	1	1	3	3	9	6	1	0	2	7 2
51838	15	3	1	1	3	3	9	6	1	0	2	17 2
51839	5	3	1	1	3	3	9	6	1	0	2	37
51840	10	3	1	1	3	3	9	6	1	0	2	19
51841	10	3	1	1	3	3	9	6	1	0	2	19
51842	10	3	1	1	3	3	9	6	1	0	2	19
51843	10	3	1	1	3	3	9	6	1	0	2	19
51844	10	3	1	1	3	3	9	6	1	0	2	19
51845	10	3	1	1	3	3	9	6	1	0	2	19
51846												
51847	10	3	1	1	3	3	9	6	1	0	2	19
51848	10	3	1	1	3	3	9	6	1	0	2	19
51849	10	3	1	1	3	3	9	6	1	0	2	18 1
51850	15	3	1	1	3	3	9	6	1	0	2	7 3
51851	10	3	1	1	3	3	9	6	1	0	2	8 2
51852	10	3	1	1	3	3	9	6	1	0	2	7 3
51853	20	3	1	1	3	3	9	6	1	0	2	7 1 2
51854	15	3	1	1	3	3	9	7	1	0	2	7 1 2
51855	15	3	1	1	3	3	9	6	1	0	2	7 3

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECD	COUL	CONT	CONT TYPE	MINE	GRAN
51856	10	3	1	1	3	3	9	6	1	0	2	712
51857	20	2	2	1	3	3	9	6	1	0	2	271
51858	10	3	1	1	3	3	9	6	1	0	2	17 2
51859	10	3	1	1	3	3	9	6	1	0	2	
51860	10	3	1	1	3	3	9	6	1	0	2	613
51861	15	3	1	1	3	3	9	7	1	0	2	91
51862	15	3	1	1	3	3	9	6	1	0	2	91
51863	10	3	1	1	3	3	9	6	1	0	2	18 1
51864	10	3	1	1	3	3	9	6	1	0	2	811
51865	10	3	1	1	3	3	9	6	1	0	2	811
51866	10	3	1	1	3	3	9	6	1	0	2	7 3
51867	10	3	1	1	3	3	9	6	1	0	2	17 2
51868	10	3	1	1	3	3	9	6	1	0	2	712
51869	10	3	1	1	3	3	9	6	1	0	2	27 1
51870	10	3	1	1	3	3	9	6	1	0	2	27 1
51871	10	3	1	1	3	3	9	6	1	0	2	91
51873	20	3	1	1	3	3	9	6	1	0	2	7 3
51875	15	3	1	1	3	3	9	6	1	0	2	712
51876	15	3	1	1	3	3	9	6	1	0	2	7 2
51878	10	3	1	1	3	3	9	6	1	0	2	8 2
51879	10	3	1	1	3	3	9	6	1	0	2	19
51880	10	3	1	1	3	3	9	6	1	0	2	91
51881	10	3	1	1	3	3	9	6	1	0	2	91
51882	10	3	1	1	3	3	9	6	1	0	2	19
51883	10	3	1	1	3	3	9	6	1	0	2	19
51884	10	3	1	1	3	3	9	6	1	0	2	19
51885	10	3	1	1	3	3	9	6	1	0	2	19
51886	10	3	1	1	3	3	9	7	1	0	2	19
51887	10	3	1	1	3	3	9	7	1	0	2	91
51888	10	3	1	1	0	3	9	6	1	0	2	712
51889	10	3	1	1	3	3	9	6	1	0	2	37
51890	10	3	1	1	3	3	9	6	1	0	2	27 1
51891	10	3	1	1	3	3	9	6	1	0	2	91
51892	10	3	1	1	3	3	9	7	1	0	2	19
51893	10	3	1	1	3	3	9	6	1	0	2	811
51894	10	3	1	1	3	3	9	6	1	0	2	811
51895	10	3	1	1	3	3	9	6	1	0	2	811
51896	10	3	1	1	3	3	9	6	1	0	2	811
51897	10	3	1	1	3	3	9	6	1	0	2	811
51898	10	3	1	1	3	3	9	6	1	0	2	811
51899	10	3	1	1	3	3	9	6	1	0	2	613
51900	10	3	1	1	3	3	9	6	1	0	2	721
51901	10	3	1	6	3	3	9	6	1	0	2	811
51902	15	3	1	6	3	3	9	6	1	0	2	28 4
51903	10	3	1	1	3	3	9	6	1	0	2	26 2
51904	15	3	1	1	3	3	9	6	1	0	2	26 2
51905	15	3	1	1	3	3	9	6	1	0	2	27 1
51906	15	3	1	1	3	3	9	6	1	0	2	34 3
51907	15	3	1	1	3	3	9	6	1	0	2	24 4
51909	10	3	1	1	3	3	9	6	1	0	2	26 2
51910	15	3	1	1	3	3	9	6	1	0	2	16 3
51913	10	3	1	4	3	3	9	6	1	0	2	26 2
51914	25	3	1	1	3	3	9	6	1	0	2	28 2
51915	15	3	1	1	3	3	9	6	1	0	2	13 6
51916	10	3	1	1	3	3	9	6	1	0	2	14 4
51917	20	3	1	4	3	3	9	6	1	0	2	23 3
51918	15	3	1	1	3	3	9	6	1	0	2	16 3
51919	15	3	1	1	3	3	9	6	1	0	2	28 4
51920	10	3	1	1	3	3	9	6	1	0	2	14 5
51921	10	3	1	4	3	3	9	6	1	0	2	14 5
51922	15	3	1	1	3	3	9	6	1	0	2	27 1
51923	15	4	1	9	4	3	9	0	1	0	2	15 4
51924	15	3	1	1	3	3	9	6	1	0	2	9
51925	15	3	1	1	3	3	9	6	1	0	2	25 3
51926	15	3	1	1	3	3	9	6	1	0	2	27 1
51927	15	3	1	1	3	3	9	6	1	0	2	26 2
51928	10	3	1	1	3	3	9	6	1	0	2	36 1
51929	10	3	1	4	3	3	9	6	1	0	2	46
51930	15	3	1	4	3	3	9	6	1	0	2	36 1
51931	20	3	2	4	4	3	9	6	1	0	2	17 2
51932	15	3	1	4	4	3	9	6	1	0	2	9
51933	10	3	1	4	4	3	9	6	1	0	2	26 2
51934	15	3	1	4	4	3	9	6	1	0	2	27 1
51935	10	3	1	4	4	3	9	6	1	0	2	27 1
51936	10	3	1	4	4	3	9	6	1	0	2	17 2
51937	20	1	3	5	4	2	9	0	1	0	2	17 2
51938	15	1	3	5	4	3	9	0	1	0	2	9
51939	15	3	1	4	3	3	9	6	1	0	2	9
51940	15	3	1	1	3	3	9	6	1	0	2	17 2
51941	15	3	1	1	3	3	9	6	1	0	2	18 1
51943	20	3	1	1	3	3	9	6	1	0	2	14 5
51944	20				4	3	9		1	0	2	13 6
51945	15	3	1	1	3	3	9		1	0	2	9
51946	25	3	1	1	3	3	9	6	1	0	2	14 5
51947	20	3	1	1	3	3	9	9	1	0	2	14 5
51948	15	3	1	1	3	3	9	6	1	0	2	1252
51949	15	3	1	1	3	3	9	6	1	0	2	16 3
51951	15	3	1	4	3	3	9	6	1	0	2	16 3
51952	10	3	1	4	3	3	9	6	1	0	2	27 1
51953	15	3	1	1	3	3	9	6	1	0	2	18 1
51954	10	3	1	4	3	3	9	6	1	0	2	15 4
51955	20	3	1	1	3	3	9	6	1	0	2	27 1
51956	15	3	1	1	3	3	9	6	1	0	2	16 3
51957	10	3	1	4	3	3	9	6	1	0	2	13 6
51958	20	3	1	6	5	3	9	6	1	0	2	17 2
51959	10	1	3	5	3	3	9	6	1	0	2	16 3
51960	15	3	1	1	3	3	9	0	1	0	2	9
51962	10	3	1	1	3	3	9	6	1	0	2	16 3
51963	15	3	1	1	3	3	9	6	1	0	2	15 4
51964	15	3	1	1	3	3	9	6	1	0	2	25 3
51965	25	3	1	1	3	3	9	6	1	0	2	16 3
51966	15	3	1	1	3	3	9	6	1	0	2	25 3
51967	15	3	1	1	3	3	9	6	1	0	2	27 1
51968	15	3	1	1	3	3	9	6	1	0	2	15 4
51969	15	3	1	6	3	3	9	6	1	0	2	15 4
51970	15	3	1	4	3	3	9	6	1	0	2	15 4
51971	10	3	1	4	3	3	9	6	1	0	2	17 2
51972	20	3	1	6	3	3	9	6	1	0	2	17 2
51973	25	3	1	1	3	3	9	6	1	0	2	15 4
51974	10	3	1	1	3	3	9	6	1	0	2	14 5
51975	15	3	1	1	3	3	9	6	1	0	2	26 2
51976	10	3	1	1	3	3	9	6	1	0	2	24 4
51977	10	3	1	1	3	3	9	6	1	0	2	25 4
51978	15	3	1	1	3	3	9	6	1	0	2	25 4
51979	15	3	1	1	3	3	9	6	1	0	2	17 2

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECD	COUL	CONT	CONT TYPE	MINE	GRAN
51980	15	3	1	1	3	3	9	6	1	0	2	25 3
51981	15	3	1	1	3	3	9	6	1	0	2	27 1
51982	15	3	1	1	3	3	9	6	1	0	2	16 3
51983	15	3	1	1	3	3	9	6	1	0	2	15 4
51984	20	3	1	1	3	3	9	6	1	0	2	14 5
51985	10	3	1	6	3	3	9	6	1	0	2	15 4
51986	10	3	1	6	3	3	9	6	1	0	2	15 4
51987	10	3	1	1	3	3	9	6	1	0	2	16 2
51990	15	3	1	1	3	3	9	6	1	0	2	26 2
51991	15	3	1	1	3	3	9	6	1	0	2	25 3
51992	15	3	1	1	3	3	9	6	1	0	2	15 4
51993	10	3	1	1	3	3	9	6	1	0	2	26 2
51994	10	3	1	1	3	3	9	6	1	0	2	18 1
51995	10	3	1	1	3	3	9	7	1	0	2	15 4
51996	10	3	1	4	3	3	9	6	1	0	2	16 3
51997	8	3	1	4	3	3	9	6	1	0	2	28
51998	10	3	1	4	3	3	9	6	1	0	2	18 1
51999	10	3	1	4	3	3	9	6	1	0	2	18 1
52000	8	3	1	4	3	3	9	6	1	0	2	18 1
52001	20	4	1	1	3	3	9	6	1	0	2	28
52002	25	4	1	1	3	3	9	6	1	0	2	1 9
52003	30	4	1	1	3	3	9	6	1	0	2	12 7
52004	15	4	1	1	3	3	9	6	1	0	2	12 7
52005	20	3	0	3	3	3	9	7	1	0	2	12 7
52006	15	3	1	3	3	2	9	7	1	0	2	91
52007	25	3	1	3	3	2	9	7	1	0	2	4321
52008	20	3	1	3	3	2	9	7	1	0	2	33 31
52009	15	3	1	3	3	2	9	7	1	0	2	15 6
52010	25	3	1	3	3	2	9	7	1	0	2	45 1
52011	25	3	1	3	3	2	9	7	1	0	2	52 3
52012	25	3	1	3	3	2	9	7	1	0	2	42 4
52014	10	3	1	3	3	2	9	7	1	0	2	42 4
52015	20	3	1	3	3	2	9	7	1	0	2	25 4
52016	15	3	1	3	3	2	9	8	1	0	2	55 4
52017	15	3	1	3	3	2	9	7	1	0	2	26 2
52018	10	3	1	3	3	2	9	7	1	0	2	26 2
52019	15	3	1	3	3	2	9	7	1	0	2	26 2
52020	10	3	1	3	3	2	9	8	1	0	2	35 2
52021	15	3	1	3	3	2	9	7	1	0	2	55 2
52022	10	3	1	3	3	2	9	8	1	0	2	45 2
52023	10	3	1	3	3	2	9	8	1	0	2	55 2
52024	10	3	1	3	3	2	9	7	1	0	3	36 1
52025	20	3	1	3	3	2	9	7	1	0	3	48
52026	20	3	1	3	3	2	9	7	1	0	3	45 2
52027	15	3	1	3	3	2	9	7	1	0	3	36 1
52029	15	3	1	3	3	2	9	7	1	0	3	45 1
52030	20	3	1	3	3	2	9	7	1	0	3	46
52031	20	3	1	3	3	2	9	6	1	0	3	54 1
52032	15	3	1	3	3	2	9	7	1	0	3	35 2
52033	20	3	1	3	3	2	9	7	1	0	3	54 3
52034	20	3	1	3	3	2	9	7	1	0	3	45
52035	20	3	1	3	3	2	9	7	1	0	3	35 2
52036	20	3	1	3	3	2	9	7	1	0	3	35 31
52037	15	3	1	3	3	2	9	7	1	0	3	36 1
52038	15	3	1	3	3	2	9	8	1	0	3	36 1
52039	10	3	1	3	3	2	9	7	1	0	3	64
52040	10	3	1	3	3	3	9	8	1	0	3	64
52041	15	3	1	3	3	3	9	7	1	0	3	64
52042	10	3	1	3	3	3	9	8	1	0	3	64
52043	10	3	1	3	3	3	9	6	1	0	3	64
52044	20	3	0	7	3	3	9	7	1	0	3	64
52045	20	3	0	7	3	3	9	7	1	0	3	17 2
52047	10	3	0	7	3	3	9	7	1	1	2	17 2
52048	15	3	0	7	3	3	9	7	5	1	2	1612
52049	10	3	0	7	3	3	9	7	5	1	2	622
52050	10	3	0	7	3	3	9	7	5	1	2	811
52051		3	0	7	3	3	9	7	1	0	2	811
52053		3	0	7	3	3	9	7	1	0	2	811
52054		3	0	7	3	3	9	7	1	0	2	91
52055		3	0	7	3	3	9	7	1	0	2	1711
52056	10	3	0	7	3	3	9	6	1	0	2	1612
52057		3	0	7	3	3	9	7	1	0	2	811
52058		3	0	7	3	3	9	7	1	0	2	712
52059	15	3	0	7	3	3	9	7	1	0	2	712
52060	20	3	0	7	3	3	9	7	1	0	2	712
52061	10	3	0	7	3	3	9	7	1	0	2	811
52062	10	3	0	7	3	3	9	7	1	0	2	622
52063	15	3	0	7	3	3	9	6	1	0	2	8 2
52064	10	3	0	7	3	3	9	7	1	0	2	18 1
52065	10	3	2	7	3	3	9	7	1	0	2	9 1
52066	10	3	0	7	3	3	9	7	1	0	2	18 1
52068	15	3	0	7	3	3	9	7	1	0	2	712
52069	10	3	0	7	3	3	9	7	1	0	2	712
52070	10	3	0	7	3	3	9	7	1	0	2	9 1
52071	10	3	0	7	3	3	9	7	1	0	2	8 2
52072	15	3	0	7	3	3	9	7	1	0	2	8 2
52073	20	3	0	7	3	3	9	7	1	0	2	8 2
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52075	20	3	0	7	3	3	9	7	1	0	2	712
52076	25	3	0	7	3	3	9	7	1	0	2	7 2
52077	15	3	0	7	3	3	9	7	1	0	2	712
52078	20	3	0	7	3	3	9	7	1	0	2	713
52079	15	3	0	7	3	3	9	7	1	0	2	613
52080	25	2	2	7	3	3	9	9	1	0	2	22141
52081	20	3	0	7	3	3	9	7	1	0	2	8 2
52082	10	3	0	7	3	3	9	7	1	0	2	8 2
52083	10	3	0	7	3	3	9	7	1	0	2	8 2
52084	10	3	1	2	3	2	9	7	1	0	2	9 1
52085	10	3	1	3	3	2	9	7	1	0	2	8 2
52086	10	3	0	3	3	2	9	7	1	0	2	8 2
52087	10	3	0	3	3	2	9	7	1	0	2	8 2
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52089	10	3	0	3	3	2	9	7	1	0	3	811
52090	10	3	0	7	3	2	9	7	1	0	3	9 1
52091		3	0	7	3	2	9	7	1	0	3	
52092	20	3	0	8	3	2	9	7	1	0	3	37
52093	20	3	0	8	3	2	9	7	1	0	3	26 2
52095	15	3	0	7	3	2	9	7	1	0	3	35 3
52096	15	3	0	8	3	2	9	7	1	0	3	27 1
52097	30	3	0	3	3	2	9	7	1	0	3	14 5
52098	20	3	0	3	3	2	9	7	1	0	3	17
52099	20	3	0	8	3	2	9	7	1	0	3	26 2
52100	25	3	0	3	3	2	9	7	1	0	2	35 2
52101	10	3	1	7	3	2	9	7	1	0	2	27 2
52103	25	3	0	7	3	2	9	7	1	0	2	27 1
52104	30	4	0	3	3	2	9	7	1	0	2	36 1

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECO	COUL	CONT	CTDY NPTE	MINE	GRAN
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52109	10	3	1	9	3	3	9	6	1	0	2	8 2
52110	10	3	1	9	3	3	9	6	1	0	2	8 2
52111	10	3	1	9	3	3	9	6	1	0	2	8 2
52112	10	3	1	3	3	3	9	7	1	0	2	5 5
52113	10	3	1	3	3	3	9	6	1	0	2	6 5
52114	10	3	1	3	3	3	9	6	1	0	2	6 4
52115	10	3	1	3	3	3	9	6	1	0	2	7 3
52116	10	3	1	3	3	3	9	6	1	0	2	6 3
52117	10	3	1	3	3	3	9	6	1	0	2	7 2
52118	10	3	1	3	3	3	9	6	1	0	2	8 2
52119	10	3	1	3	3	3	9	6	1	0	2	7 3
52120	5	3	1	3	3	3	9	6	1	0	2	7 3
52121	5	3	1	3	3	3	9	6	1	0	2	8 2
52122	10	3	1	3	3	3	9	6	1	0	2	8 2
52123	10	3	1	3	3	3	9	6	1	0	2	8 2
52124	10	3	1	3	3	3	9	6	1	0	2	8 2
52125	10	3	1	3	3	3	9	6	1	0	2	8 2
52126	5	3	1	3	3	3	9	6	1	0	2	8 2
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52128	20	3	1	3	3	3	9	6	1	0	2	9
52129	5	3	1	3	3	3	9	6	1	0	2	8 2
52130	10	3	1	3	3	3	9	6	1	0	2	9
52131	15	3	1	3	3	3	9	6	1	0	2	4 6
52132	10	3	1	3	3	3	9	6	1	0	2	8 2
52133	5	3	1	3	3	3	9	6	1	0	2	9
52134	20	3	1	3	3	3	9	6	1	0	2	9 1
52135	10	3	1	3	3	3	9	6	1	0	2	9
52136	5	3	1	3	3	3	9	6	1	0	2	9
52137	5	3	1	3	3	3	9	6	1	0	2	9
52138	30	3	1	6	3	3	9	7	1	0	2	8 2
52139	10	3	1	3	3	3	9	6	1	0	2	9
52140	15	3	1	3	3	3	9	6	1	0	2	9
52141	10	3	1	3	3	3	9	6	1	0	2	37
52142	5	3	1	3	3	3	9	6	1	0	2	28
52143	5	3	1	3	3	3	9	6	1	0	2	28
52144	15	3	1	3	3	3	9	6	1	0	2	18 1
52146	10	3	1	3	3	3	9	6	1	0	2	28
52147	15	3	1	3	3	3	9	6	2	6	2	28
52148	5	3	1	3	3	3	9	6	1	0	2	28
52149	20	3	1	6	3	3	9	6	1	0	2	37
52150	15	1	4	0	3	3	9	9	2	6	2	9
52151	15	3	4	0	3	3	9	9	2	6	2	9
52154	10	3	0	8	3	3	9	7	1	0	2	52 3
52155	10	3	0	9	3	3	9	7	1	0	2	43 3
52156	20	3	0	8	3	3	9	7	1	0	2	42 4
52157	20	3	0	8	3	3	9	7	1	0	2	35 2
52158	25	3	0	4	3	3	9	7	1	0	2	54 1
52159	35	3	0	4	3	3	9	7	1	0	2	43 3
52160	20	3	1	4	5	3	9	6	1	0	2	52 3
52161	15	3	0	4	3	3	9	7	1	0	2	54 1
52162	30	3	0	4	3	3	9	6	1	0	2	34 3
52163	25	3	0	4	3	3	9	7	1	0	2	44 2
52164	10	3	0	4	3	3	9	7	1	0	2	54 1
52165	15	3	1	3	3	3	9	8	1	0	2	26 2
52166	40	3	0	3	3	3	9	7	1	0	2	25 3
52167	50	3	0	3	3	3	9	7	1	0	2	2 6
52168	15	3	0	4	3	3	9	7	1	0	2	46
52170	20	3	0	4	3	3	9	7	1	0	2	34 3
52171	10	3	0	4	3	3	9	8	1	0	2	46
52172	35	3	0	3	3	3	9	6	1	0	2	43 3
52173	30	3	0	6	3	3	9	8	1	0	2	15 4
52174	20	3	0	4	3	3	9	7	1	0	2	46
52175	15	3	0	4	3	3	9	7	1	0	2	36 1
52176	20	3	0	4	3	3	9	7	1	0	2	45 1
52177	20	3	0	3	3	3	9	8	1	0	2	2 8
52178	15	3	0	4	3	3	9	7	1	0	2	43 3
52179	20	3	0	9	3	3	9	6	1	0	2	1 8
52181	15	3	0	8	3	3	9	6	1	0	2	64
52182	10	3	0	8	3	3	9	6	1	0	2	73
52183	15	3	0	8	3	3	9	6	1	0	2	46
52185	10	3	0	8	3	3	9	6	1	0	2	64
52186	5	3	0	8	3	3	9	6	1	0	2	91
52187	5	3	0	8	3	3	9	6	1	0	2	82
52188	5	3	0	8	3	3	9	6	1	0	2	82
52189	5	3	0	8	3	3	9	6	1	0	2	82
52190	5	3	0	3	3	3	9	7	1	0	2	5 5
52191	15	3	1	1	3	3	9	7	1	0	2	4 6
52192	10	3	1	2	3	3	9	6	1	0	2	7 3
52193	5	3	0	3	3	3	9	7	1	0	2	82
52194	5	3	0	9	3	3	9	7	1	0	2	19
52195	5	3	1	0	3	2	9	9	1	0	2	2 8
52196	5	3	1	0	3	2	9	9	1	0	2	2 8
52197	5	3	0	9	3	2	9	7	1	0	2	19
52198	5	3	0	3	3	2	9	6	1	0	2	73
52199	5	3	0	3	3	2	9	6	1	0	2	73
52200	10	3	1	4	3	2	9	6	1	0	2	37
52201	5	3	0	3	3	2	9	6	0	1	2	91
52202	20	3	0	3	3	2	9	7	0	1	2	8 2
52203	15	3	0	3	3	2	9	7	0	1	2	9 1
52204	20	3	0	3	3	2	9	7	0	1	2	27 1
52205	15	3	0	3	3	2	9	8	0	1	2	8 2
52206	35	3	0	3	3	2	9	6	0	1	2	171 1
52207	20	3	0	3	3	2	9	7	0	1	2	7 3
52208	15	3	0	3	3	2	9	7	1	0	2	171 1
52210	30	3	1	3	4	4	9	7	1	0	2	4 15
52211	25	3	1	3	3	2	9	7	1	0	2	18 1
52212	20	3	1	3	3	2	9	7	1	0	2	18 1
52213	15	3	1	3	3	2	9	7	1	0	2	18 1
52214	15	3	1	3	3	2	9	6	1	0	2	28
52215	10	3	1	3	3	2	9	7	1	0	2	91
52216	10	3	0	4	3	2	9	6	1	0	2	28
52217	5	3	0	4	3	2	9	6	1	0	2	19
52218	10	3	0	3	3	2	9	6	1	0	2	28
52219	10	3	0	3	3	2	9	7	1	0	2	19
52220	10	3	0	3	3	2	9	6	1	0	2	27 1
52221	15	3	0	3	3	2	9	6	1	0	2	19
52222	15	3	0	3	3	2	9	6	1	0	2	18 1
52224	10	3	0	3	3	2	9	6	1	0	2	27 1
52225	20	3	0	8	3	2	9	6	1	0	2	71 2
52227	10	3	0	8	3	2	9	7	1	0	2	271
52228	25	3	0	8	3	2	9	7	1	0	2	28
52229	30	3	1	8	3	2	9	6	1	0	2	7 21
52230	20	3	1	8	3	2	9	7	1	0	2	171 1
52231	20	3	1	3	3	2	9	7	1	0	2	17 2

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECO	COUL	CONT	CTDY NPTE	MINE	GRAN
52232	30	3	0	8	3	2	9	7	1	0	2	721
52233	20	3	0	3	3	2	9	7	1	0	2	28
52234	30	3	0	8	3	2	9	7	1	0	2	8 2
52235	20	3	0	8	3	2	9	7	1	0	2	181
52236	20	3	0	8	3	2	9	7	1	0	2	27 1
52237	15	3	0	3	3	2	9	7	1	0	2	9 1
52238	15	3	0	8	3	2	9	6	1	0	2	9 1
52239	15	3	0	8	3	2	9	6	1	0	2	71 2
52240	15	3	0	3	3	2	9	7	1	0	2	7 1
52241	20	3	0	3	3	2	9	7	1	0	2	27 1
52242	15	3	0	3	3	2	9	7	1	0	2	27 1
52243	15	3	0	8	3	2	9	7	1	0	2	17 2
52244	15	3	0	3	3	2	9	7	1	0	2	28
52245	30	3	0	8	3	2	9	6	1	0	2	18 1
52246	30	3	1	3	1	2	9	7	1	0	2	82
52247	25	3	1	8	1	2	9	6	1	0	2	5 5
52248	20	3	1	8	1	2	9	6	1	0	2	6 4
52250	10	3	1	8	3	2	9	6	1	0	2	7 3
52251	10	3	1	8	1	3	9	6	1	0	2	8 2
52253	10	3	1	8	1	3	9	6	1	0	2	8 2
52254	15	3	1	8	1	3	9	6	1	0	2	8 2
52255	20	3	1	8	3	3	9	6	1	0	2	6 4
52256	10	3	1	1	3	3	9	6	1	0	2	8 2
52257	20	3	1	1	3	3	9	6	1	0	2	721
52258	10	3	1	1	3	3	9	6	1	0	2	181
52259	10	3	1	1	3	3	9	6	1	0	2	7 3
52260	10	3	1	1	3	3	9	6	1	0	2	
52261	10	3	1	1	3	3	9	6	1	0	2	8 2
52263	10	3	1	1	3	3	9	6	1	0	2	61 3
52264	10	3	1	1	3	3	9	6	1	0	2	721
52265	25	3	1	1	3	3	9	6	1	0	2	8 2
52266	10	3	1	1	3	3	9	6	1	0	2	52 3
52267	10	3	1	1	3	3	9	6	1	0	2	81 1
52268	10	3	1	1	3	3	9	6	1	0	2	7 1
52269	10	3	1	1	3	3	9	6	1	0	2	62 2
52270	10	3	1	1	3	3	9	6	1	0	2	8 2
52271	15	3	1	1	3	3	9	6	1	0	2	9 1
52272	35	3	1	1	3	3	9	6	1	0	2	8 1
52274	15	3	1	1	3	3	9	7	1	0	2	61 3
52275	10	3	1	1	3	3	9	6	1	0	2	7 3
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52277	10	3	1	1	3	3	9	6	1	0	2	19
52278	10	3	1	1	3	3	9	6	1	0	2	27 1
52279	10	3	1	1	3	3	9	6	1	0	2	19
52280	10	3	1	1	3	3	9	6	1	0	2	19
52281	10	3	1	1	3	3	9	6	1	0	2	18 1
52282	10	3	1	1	3	3	9	6	1	0	2	37
52283	10	3	1	1	3	3	9	6	1	0	2	37
52284	10	3	1	1	3	3	9	6	1	0	2	271
52285	10	3	1	1	3	3	9	7	1	0	2	19
52286	15	3	1	1	3	3	9	6	1	0	2	271
52287	10	3	1	1	3	3	9	6	1	0	2	19
52288	10	3	1	1	3	3	9	6	1	0	2	6 4
52289	10	3	1	1	3	3	9	6	1	0	2	27 1
52290	10	3	1	1	3	3	9	6	1	0	2	6 4
52291	10	3	1	1	3	3	9	6	1	0	2	81 1
52292	10	3	1	1	3	3	9	6	1	0	2	81 1
52293	10	3	1	1	3	3	9	6	1	0	2	71 2
52294	10	3	1	1	3	3	9	6	1	0	2	81 1
52295	10	3	1	1	3	3	9	6	1	0	2	721
52296	10	3	1	1	3	3	9	6	1	0	2	9 1
52297	10	3	1	1	3	3	9	6	1	0	2	72 1
52298	15	3	1	1	3	3	9	6	1	0	2	71 2
52299	15	3	1	1	3	3	9	6	1	0	2	72 1
52300	20	3	1	1	3	3	9	6	1	0	2	41 5
52302	10	3	1	1	3	3	9	6	1	0	2	51 4
52303	15	3	1	1	3	3	9	6	1	0	2	51 4
52304	10	3	1	1	3	3	9	6	1	0	2	71 2
52305	15	2	2	1	3	3	9	6	1	0	2	35 2
52306	15	3	1	1	3	3	9	7	1	0	2	81 1
52308	10	3	1	1	3	3	9	6	1	0	2	37
52309	10	3	1	1	3	3	9	6	1	0	2	62 2
52310	10	3	1	1	3	3	9	6	1	0	2	172
52311	10	3	1	1	3	3	9	6	1	0	2	72 1
52312	10	3	1	1	3	3	9	6	1	0	2	72 1
52313	15	3	1	1	3	3	9	6	1	0	2	37
52314	10	3	1	1	3	3	9	6	1	0	2	7 3
52316	10	3	1	1	3	3	9	6	1	0	2	7 3
52317	15	3	1	1	3	3	9	6	1	0	2	71 2
52318	10	3	1	1	3	3	9	6	1	0	2	81 1
52319	15	3	1	1	3	3	9	6	1	0	2	71 2
52320	15	3	1	1	3	3	9	6	1	0	2	61 3
52321	10	3	1	1	3	3	9	6	1	0	2	81 1
52322	30	3	1	1	3	3	9	6	1	0	2	61 3
52323	30	3	1	1	3	3	9	6	1	0	2	51 4
52324	10	3	1	1	3	3	9	6	1	0	2	9 1
52325	25	2	2	1	3	3	1	7	1	0	2	21 7
52326	10	3	1	1	3	3	9	6	1	0	2	72 1
52327	15	3	1	1	3	3	9	6	1	0	2	61 3
52328	10	3	1	1	3	3	9	6	1	0	2	71 2
52329	10	3	1	1	3	3	9	6	1	0	2	71 2
52330	20	3	1	1	3	3	9	6	1	0	2	71 2
52331	10	3	1	1	3	3	9	6	1	0	2	81 1
52332	10	3	1	1	3	3	9	6	1	0	2	81 1
52333	15	3	1	1	3	3	9	6	1	0	2	63 1
52334	10	3	1	1	3	3	9	6	1	0	2	7 3
52335	10	3	1	1	3	3	9	6	1	0	2	73
52336	10	3	1	1	3	3	9	6	1	0	2	712
52337	10	3	1	1	3	3	9	6	1	0	2	721
52338	10	3	1	1	3	3	9	7	1	0	2	81 1
52339	15	3	1	1	3	3	9	6	1	0	2	271
52341	10	3	1	1	3	3	9	6	1	0	2	2521
52342	15	3	1	2	3	3	9	7	1	0	2	71 2
52343	15	3	2	2	3	4	9	6	1	0	2	28
52344	15	3	1	2	3	3	9	6	1	0	2	71 2
52346	15	3	1	1	3	3	9	6	1	0	2	7 3
52347	10	3	1	2	3	3	9	6	1	0	2	71 2
52348	20	3	1	1	3	3	9	7	1	0	2	71 2
52349	10	3	1	4	3	3	9	6	1	0	2	81 1
52350	10	3	1	2	3	3	9	6	1	0	2	7 3
52351	15	3	1	1	3	3	9	7	1	0	2	7 3
52352	15	3	1	2	3	3	9	6	1	0	2	7 3
52353	25	3	1	1	3	3	9	7	1	0	2	7 3
52354	15	3	1	1	3	3	9	7	1	0	2	71 2
52355	15	3	1	1	3	3	9	6	1	0	2	613

ECHANT	PROF	HORI	STAD	DRAI	TYPE PGEE	DVEE NGSE	NRAE TCVU	COUL	CONT	CTOY NPTE	MINE	GRAN
52356	15	3	1	2	3	3	9	7	1	0	2	7 3
52358	15	3	1	3	3	3	9	7	1	0	2	7 3
52359	15	3	1	4	3	3	9	7	1	0	2	8 2
52360	10	3	1	4	3	3	9	6	1	0	2	9 1
52361	15	3	1	2	3	3	9	6	1	0	2	7 3
52362	10	3	1	3	3	3	9	6	1	0	2	7 3
52363	10	3	1	4	3	3	9	6	1	0	2	8 2
52364	10	3	1	8	4	2	9	7	1	0	2	721
52365	10	1	2	0	4	2	9	0	1	0	2	1 9
52366	10	1	2	8	4	2	9	0	1	0	2	1 9
52367	10	1	2	8	4	4	9	0	1	0	2	1 9
52368	10	3	1	8	3	3	9	6	1	0	2	721
52369	15	3	2	1	3	3	9	1	1	0	2	1 9
52370	10	3	1	1	3	3	9	7	1	0	2	811
52371	10	3	1	2	3	3	9	6	1	0	2	6 4
52372	10	3	1	4	3	3	9	7	1	0	2	721
52373	10	2	2	3	4	3	9	1	1	0	2	172
52374	10	1	2	8	4	3	9	0	1	0	2	1 9
52375	10	3	1	4	3	3	9	0	1	0	2	7 3
52376	10	3	1	4	3	3	9	6	1	0	2	712
52377	10	3	1	4	3	3	9	6	1	0	2	8 2
52378	10	3	1	4	3	3	9	6	1	0	2	19
52380	10	3	1	4	3	3	9	6	1	0	2	811
52381	10	3	1	4	3	3	9	6	1	0	2	18
52382	10	3	1	4	3	3	9	6	1	0	2	9 1
52383	10	3	1	4	3	3	9	6	1	0	2	9 1
52384	10	3	1	4	3	3	9	6	1	0	2	7 3
52385	10	3	1	4	3	3	9	6	1	0	2	7 3
52386	15	3	1	4	3	3	9	6	1	0	2	17 2
52387	10	3	1	4	3	3	9	6	1	0	2	8 2
52388	15	3	1	5	3	3	9	6	1	0	2	71 2
52389	10	3	1	3	3	3	9	6	1	0	2	27 1
52390	10	3	1	4	3	3	9	6	1	0	2	8 2
52391	10	3	1	2	3	3	9	6	1	0	2	7 3
52392	15	3	1	2	3	3	9	6	1	0	2	7 3
52394	10	3	1	2	3	3	9	6	1	0	2	7 3
52395	15	3	1	2	3	3	9	6	1	0	2	7 3
52396	30	3	1	2	3	3	9	6	1	0	2	7 3
52397	10	3	1	4	3	3	9	6	1	0	2	7 3
52398	10	3	1	2	3	3	9	6	1	0	2	7 3
52399	15	3	1	1	3	3	9	6	1	0	2	6 4
52400	10	3	1	1	3	3	9	6	1	0	2	7 21
52401	25	3	1	1	3	3	9	6	1	0	2	71 2
52402	25	3	1	1	3	3	9	6	1	0	2	5 5
52403	20	3	1	8	3	3	9	6	1	0	2	6 4
52404	15	3	1	8	3	3	9	6	1	0	2	6 4
52405	20	3	1	8	3	3	9	6	1	0	2	8 2
52406	30	3	1	3	3	3	9	6	1	0	2	8 4
52407	20	3	1	3	3	3	9	6	1	0	2	8 2
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52411	15	3	1	8	1	3	9	6	1	0	2	9
52412	15	3	1	8	3	3	9	6	1	0	2	9
52413	15	3	1	8	3	3	9	6	1	0	2	9
52414	10	3	4	8	3	3	9	7	1	0	2	913
52415	10	3	1	8	3	3	9	6	1	0	2	9
52416	10	3	1	8	3	3	9	6	1	0	2	9
52417	10	3	1	8	3	3	9	6	1	0	2	8 2
52419	15	3	1	8	3	3	9	6	1	0	2	7 3
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52423	10	3	1	8	3	3	9	6	1	0	2	6 4
52424	10	3	1	3	3	3	9	7	1	0	2	7 3
52425	20	3	1	8	3	3	9	7	1	0	2	8 2
52426	15	3	1	3	3	3	9	6	1	0	2	6 4
52427	10	3	1	3	3	3	9	7	1	0	2	6 4
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52434	30	3	4	3	1	3	9	8	1	0	2	3 61
52435	25	3	4	3	1	3	9	9	1	0	2	4 6
52436	35	3	4	3	1	3	9	7	1	0	2	3 7
52437	35	3	4	3	3	3	9	8	1	0	2	8 2
52438	30	3	1	3	1	3	9	6	1	0	2	5 5
52439	15	1	4	9	1	3	9	9	1	0	2	9
52440	10	1	4	9	1	3	9	9	2	0	2	9
52441	40	3	1	3	1	3	9	6	1	0	2	8 2
52444	15	3	1	3	1	3	9	6	1	0	2	6 4
52445	10	3	1	3	1	2	9	6	1	0	2	7 3
52446	15	3	1	3	1	3	9	6	2	0	2	4 6
52447	15	3	1	2	1	3	9	6	1	0	2	5 5
52448	25	3	1	3	2	3	9	6	1	0	2	6 4
52449	20	3	1	3	3	3	9	6	1	0	2	6 4
52450	10	3	1	3	3	3	9	6	1	0	2	9 1
52451	5	3	1	3	1	4	9	6	1	0	2	9
52452	10	3	1	3	3	4	9	6	1	0	2	9
52453	5	3	1	8	3	3	9	6	1	0	2	9
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52455	5	3	1	8	1	3	9	6	1	0	2	9
52456	5	3	1	8	1	3	9	6	1	0	2	9
52458	10	3	1	8	3	3	9	6	1	0	2	9
52459	5	3	1	8	3	3	9	6	1	0	2	9
52460	10	3	0	8	3	2	9	6	1	0	2	5 5
52461	15	3	1	8	3	2	9	6	1	0	2	5 5
52462	20	3	0	8	3	2	9	6	1	0	2	6 4
52463	20	3	0	8	3	2	9	6	1	0	2	6 4
52464	10	3	0	8	3	2	9	6	1	0	2	7 3
52465	20	3	0	8	3	2	9	6	1	0	2	6 4
52467	20	3	0	8	3	2	9	6	1	0	2	17 2
52468	20	3	0	8	3	2	9	6	1	0	2	5 5
52469	15	3	0	8	3	2	9	6	1	0	2	17 2
52470	15	3	0	8	3	2	9	6	1	0	2	7 3
52471	10	3	0	8	3	2	9	6	1	0	2	27 1
52472	15	3	0	8	3	2	9	6	1	0	2	7 3
52473	15	3	0	8	3	2	9	6	1	0	2	7 3
52474	20	3	0	3	3	2	9	6	1	0	2	7 3
52475	25	3	0	3	3	2	9	6	1	0	2	6 4
52476	25	3	0	3	3	2	9	6	1	0	2	4 6
52477	20	3	0	3	3	2	9	6	1	0	2	5 5
52478	25	3	0	3	3	2	9	6	1	0	2	4 6
52479	15	3	0	3	3	2	9	6	1	0	2	8 2

ECHANT	PROF	HORI	STAD	DRAI	TYPE PGEE	DVEE NGSE	NRAE TCVU	COUL	CONT	CTOY NPTE	MINE	GRAN
52480	20	3	0	3	3	2	9	6	1	0	2	26 2
52481	15	3	0	3	3	2	9	6	1	0	2	16 3
52482	20	3	0	3	3	2	9	6	1	0	2	7 3
52483	15	3	0	3	3	2	9	8	1	0	2	8 6
52484	30	3	0	3	3	2	9	8	1	0	2	3 7
52485	15	3	0	3	3	2	9	6	1	0	2	17 2
52486	25	3	0	3	3	2	9	7	1	0	2	4 6
52487	20	3	0	3	3	2	9	6	1	0	2	17 2
52488	20	3	0	3	3	3	9	6	1	0	2	6 4
52489	15	3	1	3	3	2	9	6	1	0	2	16 3
52490	20	3	0	3	3	2	9	7	1	0	2	17 2
52491	25	3	1	3	3	2	9	6	1	0	2	7 3
52492	30	3	1	3	3	2	9	6	1	0	2	18 1
52493	15	3	1	3	3	2	9	8	1	0	2	3 7
52494	10	3	1	3	3	2	9	8	1	0	2	9 1
52495	15	3	1	3	3	2	9	6	1	0	2	19
52497	15	3	1	3	3	2	9	6	1	0	2	8 2
52498	10	3	1	3	3	2	9	6	1	0	2	18 1
52499	5	3	1	3	3	2	9	6	1	0	2	91
52500	15	3	1	3	3	2	9	7	1	0	2	8 2
52501	10	3	1	1	3	3	9	6	1	0	2	26 2
52502	10	3	1	4	3	3	9	6	1	0	2	17 2
52503	10	3	1	4	3	3	9	6	1	0	2	18 1
52504	10	3	1	4	3	3	9	6	1	0	2	17 2
52505	10	3	1	4	3	3	9	6	1	0	2	17 2
52506	10	3	1	6	3	3	9	6	1	0	2	16 3
52507	10	3	1	6	3	3	9	6	1	0	2	17 2
52508	15	3	1	1	3	3	9	6	1	0	2	16 3
52509	15	3	1	1	3	3	9	6	1	0	2	16 3
52510	10	3	1	1	3	3	9	6	1	0	2	16 3
52511	15	3	1	6	3	3	9	6	1	0	2	16 3
52512	15	3	1	1	3	3	9	6	1	0	2	15 4
52513	15	3	1	1	3	3	9	6	1	0	2	15 4
52514	10	3	1	6	3	3	9	6	1	0	2	16 3
52516	20	3	1	6	3	3	9	6	1	0	2	14 5
52517	15	3	1	1	3	3	9	6	1	0	2	15 4
52518	15	3	1	4	3	3	9	6	1	0	2	26 3
52519	15	3	1	1	3	3	9	6	1	0	2	15 4
52521	15	3	1	1	3	3	9	6	1	0	2	14 5
52522	20	3	1	1	3	3	9	6	1	0	2	14 5
52523	15	3	1	1	3	3	9	6	1	0	2	16 3
52524	15	3	1	1	3	3	9	6	1	0	2	14 5
52525	15	3	1	6	3	3	9	6	1	0	2	14 5
52526	20	3	1	6	3	3	9	6	1	0	2	14 14
52527	15	3	1	6	3	3	9	6	1	0	2	14 4
52528	15	3	1	1	3	3	9	6	1	0	2	15 4
52529	10	3	1	1	3	3	9	6	1	0	2	25 4
52530	15	3	1	1	3	3	9	6	1	0	2	14 5
52531	15	3	1	1	3	3	9	6	1	0	2	14 5
52532	15	3	1	1	3	3	9	6	1	0	2	14 5
52533	15	3	1	1	3	3	9	6	1	0	2	14 5
52534	15	3	1	1	3	3	9	6	1	0	2	15 4
52536	25	3	1	1	3	3	9	6	1	0	2	13 6
52537	20	3	1	1	3	3	9	6	1	0	2	14 5
52538	15	3	1	1	3	3	9	6	1	0	2	14 5
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52542	8	3	1	1	3	3	9	6	1	0	2	26 3
52543	15	3	1	6	3	3	9	6	1	0	2	15 4
52544	8	3	1	6	3	3	9	6	1	0	2	16 3
52545	10	3	1	4	3	3	9	6	1	0	2	17 2
52546	8	3	1	4	3	3	9	6	1	0	2	17 2
52547	8	3	1	4	3	3	9	6	1	0	2	17 2
52548	10	3	1	4	3	3	9	6	1	0	2	36 1
52549	10	3	1	4	3	3	9	6	1	0	2	18 1
52550	15	3	1	4	3	3	9	6	1	0	2	18 1
52551	15	3	1	4	3	3	9	6	1	0	2	17 2
52552	10	3	1	4	3	3	9	6	1	0	2	16 3
52554	10	3	1	4	3	3	9	6	1	0	2	18 10
52555	10	3	1	4	3	3	9	6	1	0	2	18 1
52556	10	3	1	4	3	3	9	6	1	0	2	18 1
52557	15	3	1	6	3	3	9	6	1	0	2	18 1
52558	10	3	1	6	3	3	9	6	1	0	2	25 3
52559	10	3	1	6	3	3	9	6	1	0	2	16 3
52560	10	3	1	6	3	3	9	6	1	0	2	16 3
52561	10	3	1	6	3	3	9	6	1	0	2	16 3
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52563	20	3	1	6	3	3	9	6	1	0	2	16 3
52565	10	3	1	1	3	3	9	6	1	0	2	15 4
52566	10	3	1	1	3	3	9	6	1	0	2	16 3
52567	10	3	1	1	3	3	9	6	1	0	2	16 3
52568	10	3	1	1	3	3	9	6	1	0	2	16 3
52569	15	3	1	1	3	3	9	6	1	0	2	14 5
52570	15	3	1	1	3	3	9	6	1	0	2	17 2
52571	15	3	1	1	3	3	9	6	1	0	2	17 2
52572	15	3	1	1	3	3	9	6	1	0	2	17 2
52573	15	3	1	1	3	3	9	6	1	0	2	16 3
52575	10	3	1	1	3	3	9	6	1	0	2	14 5
52576	15	3	1	1	3	3	9	6	1	0	2	14 5 9
52577	15	3	3	5	3	3	9	6	1	0	2	
52578	15	3	1	1	3	3	9	6	1	0	2	16 3
52579	20	3	1	1	3	3	9	6	1	0	2	26 2
52580	15	3	1	6	3	3	9	6	1	0	2	16 2
52581	15	3	1	6	3	3	9	6	1	0	2	17 2
52582	15	3	1	4	3	3	9	6	1	0	2	18 1
52583	20	3	1	6	3	3	9	6	1	0	2	14 5
52584	5	3	1	1	3	3	9	6	1	0	2	16 3
52585	20	3	1	1	3	3	9	6	1	0	2	23 5
52586	15	3	1	1	3	3	9	6	1	0	2	15 4
52587	25	3	1	4	3	3	9	6	1	0	2	26 2
52588	25	3	3	5	3	2	9	0	1	0	2	3 7
52589	15	3	1	4	3	3	9	6	1	0	2	18 1
52590	15	3	1	4	3	3	9	6	1	0	2	18 1
52591	15	3	1	4	3	3	9	6	1	0	2	18 1
52593	10	3	1	4	3	3	9	6	1	0	2	28
52594	15	3	1	4	3	3	9	6	1	0	2	28
52595	8	3	1	4	3	3	9	6	1	0	2	18 1
52596	15	3	1	4	3	3	9	6	1	0	2	72 1
52597	15	3	1	4	3	3	9	6	1	0	2	9 1
52599	15	3	1	1	3	3	9	6	1	0	2	41 5
52600	15	3	1	3	3	3	9	6	1	0	2	71 2
52601	10	3	1	2	3	3	9	6	1	0	2	9 1
52602	30	1	2	3	3	3	9	0	1	0	2	1 9
52604	10	3	1	2	3	3	9	6	1	0	2	7 3

ECHANT	PROF	HORI	STAD	DRAI	TYPEGE	DENSE	NATCVO	COUL	CONT	CTDYNPTE	MINE	GRAN
52605	10	3	1	4	3	3	9	6	1	0	2	9 1
52606	10	3	1	4	3	3	9	6	1	0	2	18 1
52607	10	3	1	2	3	3	9	6	1	0	2	7 3
52609	10	3	1	4	3	3	9	6	1	0	2	17 2
52610	10	3	1	4	3	3	9	6	1	0	2	9 1
52611	10	3	1	4	3	3	9	6	1	0	2	9 1
52612	10	3	1	4	3	3	9	6	1	0	2	8 2
52614	10	3	1	4	3	3	9	6	1	0	2	9 1
52615	10	3	1	4	3	3	9	6	1	0	2	9 1
52616	15	3	1	4	3	3	9	6	1	0	2	7 2
52617	10	3	1	3	3	3	9	6	1	0	2	721
52618	10	3	1	4	3	3	9	6	1	0	2	713
52619	10	3	1	2	3	3	9	6	1	0	2	7 3
52620	10	3	1	4	3	3	9	6	1	0	2	17 2
52621	5	3	1	4	3	3	9	6	1	0	2	9 1
52622	10	3	1	4	3	3	9	6	1	0	2	9 1
52623	10	3	1	4	3	3	9	6	1	0	2	9 1
52624	10	3	1	4	3	3	9	6	1	0	2	9 1
52625	15	3	1	4	3	3	9	6	1	0	2	27 1
52626	10	3	1	4	3	3	9	6	1	0	2	9 1
52627	10	3	1	4	3	3	9	6	1	0	2	9 1
52628	10	3	1	4	3	3	9	6	1	0	2	9 1
52629	10	3	1	4	3	3	9	6	1	0	2	18 1
52630	10	3	1	4	3	3	9	6	1	0	2	28
52631	10	3	1	4	3	3	9	6	1	0	2	19
52632	10	3	1	4	3	3	9	7	1	0	2	91
52633	15	3	1	2	3	3	9	7	1	0	2	7 3
52634	10	3	1	4	3	3	9	6	1	0	2	271
52635	10	3	1	4	3	3	9	6	1	0	2	9 1
52636	30	3	1	3	3	3	9	6	1	0	2	8 2
52637	15	3	1	3	3	3	9	7	1	0	2	8 2
52638	30	3	1	3	3	3	9	6	2	0	2	9
52639	20	3	1	3	3	3	9	6	1	0	2	7 3
52640	30	3	1	3	3	3	9	7	1	0	2	8 2
52641	20	3	1	3	3	3	9	6	1	0	2	6 4
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52643	15	3	1	3	3	3	9	6	1	0	2	5 5
52644	10	3	1	4	3	3	9	6	1	0	2	18 1
52646	10	3	1	1	3	3	9	6	1	0	2	19 1
52648	15	3	1	1	3	3	9	6	1	0	2	27 1
52649	15	3	1	1	3	3	9	7	1	0	2	26 2
52650	20	3	1	1	3	3	9	7	1	0	2	18 5
52651	15	3	3	5	3	3	9	0	1	0	2	9
52653	15	3	1	1	3	3	9	6	1	0	2	25 3
52654	15	3	1	1	3	3	9	6	1	0	2	15 3
52655	15	3	1	1	3	3	9	6	1	0	2	16 3
52656	20	3	1	6	3	3	9	6	1	0	2	16 3
52657	10	3	1	4	3	3	9	6	1	0	2	18 1
52658	10	3	1	4	3	3	9	6	1	0	2	17 2
52659	10	3	1	4	3	3	9	6	1	0	2	27 1
52661	15	3	1	4	3	3	9	6	1	0	2	18 1
52662	10	3	1	4	3	3	9	6	1	0	2	17 2
52663	10	3	1	4	3	3	9	6	1	0	2	17 2
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52673	15	3	1	4	3	3	9	6	1	0	2	18 1
52674	8	3	1	4	3	3	9	6	1	0	2	19
52675	10	3	1	4	3	3	9	6	1	0	2	18 1
52676	10	3	1	4	3	3	9	6	1	0	2	28
52677	15	3	1	4	3	3	9	6	1	0	2	18 1
52678	10	3	1	4	3	3	9	6	1	0	2	18 1
52679	10	3	1	4	3	3	9	6	1	0	2	18 1
52680	8	3	1	4	3	3	9	6	1	0	2	18 1
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52682	15	1	3	0	3	3	9	0	3	6	2	9
52683	10	3	1	4	3	3	9	6	1	0	2	18 1
52684	10	3	1	4	3	3	9	6	1	0	2	18 1
52685	8	3	1	4	3	3	9	6	1	0	2	18 1
52687	10	3	1	4	3	3	9	6	1	0	2	28
52688	8	3	1	4	3	3	9	6	1	0	2	37
52689	10	3	1	4	3	3	9	6	1	0	2	18 1
52690	20	3	1	4	3	3	9	6	1	0	2	18 1
52692	15	3	1	4	3	3	9	6	1	0	2	16 3
52693	15	3	1	4	3	3	9	6	1	0	2	17 2
52694	10	3	1	4	3	3	9	7	1	0	2	26 2
52695	15	3	1	1	3	3	9	6	1	0	2	15 4
52696	15	3	1	4	3	3	9	6	1	0	2	18 1
52697	10	3	1	6	3	3	9	6	1	0	2	16 3
52698	10	3	1	4	3	3	9	6	1	0	2	18 1
52699	15	3	1	6	3	3	9	6	1	0	2	18 1
52700	15	3	1	6	3	3	9	6	1	0	2	17 2
52701	10	3	1	1	3	3	9	6	1	0	2	7 3
52702	10	3	1	1	3	3	9	6	1	0	2	712
52703	10	3	1	1	3	3	9	6	1	0	2	712
52704	10	3	1	1	3	3	9	6	1	0	2	7 2
52705	20	3	1	1	3	3	9	6	1	0	2	415
52706	10	3	1	1	3	3	9	6	1	0	2	613
52707	10	3	1	1	3	3	9	6	1	0	2	721
52708	10	3	1	1	3	3	9	6	1	0	2	1711
52709	10	3	1	1	3	3	9	6	1	0	2	712
52710	10	3	1	1	3	3	9	6	1	0	2	1711
52711	10	3	1	1	3	3	9	6	1	0	2	712
52712	10	3	1	1	3	3	9	6	1	0	2	7 3
52713	10	3	1	1	3	3	9	6	1	0	2	812
52714	15	3	1	1	3	3	9	6	1	0	2	712
52715	10	3	1	1	3	3	9	6	1	0	2	7111
52717	10	3	1	1	3	3	9	6	1	0	2	811
52718	10	3	1	1	3	3	9	6	1	0	2	1711
52719	10	3	1	5	3	3	9	6	1	0	2	91
52720	10	3	1	1	3	3	1	6	1	0	2	82
52721	30	2	2	1	3	3	9	1	1	0	2	223
52722	20	2	2	1	3	3	9	1	1	0	2	1324
52723	10	3	1	1	3	3	9	6	1	0	2	712
52724	15	3	1	1	3	3	9	6	1	0	2	712
52725	10	3	1	1	3	3	9	6	1	0	2	811
52726	10	3	1	1	3	3	9	6	1	0	2	712
52727	10	3	1	1	3	3	9	6	1	0	2	712
52728	10	3	1	1	3	3	9	6	1	0	2	91

ECHANT	PROF	HORI	STAD	DRAI	TYPEGE	DENSE	NATCVO	COUL	CONT	CTDYNPTE	MINE	GRAN
52729	15	3	1	1	3	3	9	6	1	0	2	712
52731	10	3	1	1	3	3	9	6	1	0	2	8 2
52732	10	3	1	1	3	3	9	7	1	0	2	721
52733	10	3	1	1	3	3	9	6	1	0	2	8 2
52734	10	3	1	1	3	3	9	6	1	0	2	17 3
52735	30	2	2	1	3	3	9	0	1	0	2	3 34
52736	10	3	1	1	3	3	9	6	1	0	2	7 3
52737	10	3	1	1	3	3	9	6	1	0	2	9 1
52739	20	3	1	1	3	3	9	6	1	0	2	8 2
52740	10	3	1	1	3	3	9	7	1	0	2	433
52741	25	3	1	1	3	3	9	6	1	0	2	8 2
52742	10	3	1	1	3	3	9	6	1	0	2	712
52743	10	3	1	1	3	3	9	6	1	0	2	8 2
52744	10	3	1	1	3	3	9	6	1	0	2	712
52745	10	3	1	1	3	3	9	6	1	0	2	9 1
52746	10	3	1	1	3	3	9	6	1	0	2	9 1
52747	10	3	1	1	3	3	9	6	1	0	2	415
52748	10	3	1	1	3	3	9	6	1	0	2	19
52749	10	3	1	1	3	3	9	6	1	0	2	9 1
52750	10	3	1	1	3	3	9	6	1	0	2	19
52751	10	3	1	1	3	3	9	6	1	0	2	19
52752	10	3	1	1	3	3	9	6	1	0	2	181
52753	10	3	1	1	3	3	9	6	1	0	2	28
52754	10	3	1	1	3	3	9	6	1	0	2	28
52755	10	3	1	1	3	3	9	6	1	0	2	27 1
52756	15	2	2	5	3	3	9	6	1	0	2	231 4
52757	10	3	1	1	3	3	9	7	1	0	2	7 3
52758	10	3	1	4	3	3	9	6	1	0	2	8 2
52759	10	3	1	1	3	3	9	7	1	0	2	73
52761	10	2	2	1	3	3	9	0	1	0	2	1 9
52762	15	3	1	4	3	3	9	7	1	0	2	811
52763	15	3	2	2	3	3	9	7	1	0	2	7 3
52764	15	2	2	1	3	3	9	1	1	0	2	334
52765	20	3	1	2	3	3	9	6	1	0	2	7 3
52766	10	3	1	2	3	3	9	6	1	0	2	7 3
52767	10	3	1	2	3	3	9	6	1	0	2	721
52768	10	3	1	1	3	3	9	6	1	0	2	7 3
52770	8	3	1	1	3	3	9	6	1	0	2	6 4
52771	10	3	1	4	3	3	9	6	1	0	2	8 2
52772	10	3	1	2	3	3	9	6	1	0	2	7 3
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52775	15	3	1	2	3	3	9	6	1	0	2	7 3
52776	30	2	2	1	3	3	9	1	1	0	2	334
52777	15	2	2	2	3	3	9	1	1	0	2	334
52778	15	2	2	1	3	3	9	6	1	0	2	2 3 5
52779	10	3	1	2	3	3	9	6	1	0	2	712
52780	10	3	3	2	3	3	9	6	1	0	2	712
52781	10	3	1	2	3	3	9	6	1	0	2	712
52782	15	3	1	4	4	3	9	6	1	0	2	27 1
52783	10	3	1	2	3	3	9	6	1	0	2	721
52784	20	2	2	2	3	3	9	1	1	0	2	244
52785	10	3	1	2	3	3	9	6	1	0	2	7 3
52786	15	3	1	1	3	3	9	6	1	0	2	7 3
52787	10	3	1	1	3	3	9	6	1	0	2	8 2
52788	2	3	1	4	3	3	9	6	1	0	2	8 2
52789	5	3	1	4	3	3	9	6	1	0	2	8 2
52790	15	3	1	1	3	3	9	6	1	0	2	712
52791	10	3	1	4	3	3	9	6	1	0	2	9 1
52792	10	3	1	4	3	3	9	6	1	0	2	8 2
52793	10	3	1	4	3	3	9	6	1	0	2	9 1
52794	10	3	1	4	3	3	9	6	1	0	2	181
52795	10	3	1	4	3	3	9	6	1	0	2	9 1
52796	10	3	1	4	3	3	9	6	1	0	2	
52797	10	3	1	4	3	3	9	6	1	0	2	181
52798	10	3	1	4	3	3	9	6	1	0	2	19
52799	15	3	1	4	3	3	9	6	1	0	2	8 2
52800	20	3	1	4	3	3	9	7	1	0	2	721
52801	30	3	1	3	3	2	9	8	1	0	2	17 2
52802	20	3	1	3	3	2	9	6	1	0	2	37
52803	10	3	1	3	3	2	9	7	1	0	2	9 1
52804	15	3	3	1	3	3	9	6	1	0	1	27 1
52805	15	3	1	1	3	3	9	6	1	0	2	37
52806	10	3	1	8	3	3	9	6	1	0	2	7 3
52807	10	3	1	8	3	3	9	6	1	0	2	6 4
52809	10	3	1	8	3	3	9	6	1	0	2	7 3
52810	10	3	1	8	3	3	9	6	1	0	2	8 2
52811	15	3	1	8	3	3	9	6	1	0	2	8 2
52812	20	3	1	3	3	3	9	6	1	0	2	7 3
52814	20	3	1	3	3	3	9	6	1	0	2	8 2
52815	10	3	1	3	3	3	9	6	1	0	2	8 2
52816	10	3	1	3	3	3	9	6	1	0	2	8 2
52817	15	3	1	3	3	3	9	6	1	0	2	8 2
52819	25	3	1	3	3	3	9	6	1	0	2	8 2
52820	10	3	1	8	3	3	9	6	1	0	2	8 2
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52823	20	3	1	3	3	3	9	6	1	0	2	7 3
52824	25	3	1	3	3	3	9	6	1	0	2	8 2
52825	15	3	1	3	3	3	9	6	1	0	2	8 2
52826	10	3	1	3	3	3	9	6	1	0	2	7 3
52827	10	3	1	3	3	3	9	6	1	0	2	8 2
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52831	15	3	1	3	3	3	9	6	1	0	2	7 3
52832	25	3	1	3	3	3	9	6	1	0	2	6 4
52833	20	3	1	3	3	3	9	6	1	0	2	5 5
52834	15	3	1	3	3	3	9	6	1	0	2	7 3
52835	20	3	1	3	3	3	9	6	1	0	2	8 2
52836	20	3	1	3	3	3	9	6	1	0	2	8 2
52837	20	3	1	3	3	3	9	6	1	0	2	8 2
52838	15	3	1	3	3	3	9	6	1	0	2	8 2
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52841	30	3	1	3	3	3	9	6	1	0	2	6 4
52842	15	3	1	3	3	3	9	6	1	0	2	6 4
52843	15	3	1	3	3	3	9	6	1	0	2	7 3
52844	10	3	1	3	3	3	9	6	1	0	2	8 2
52845	10	3	1	3	3	3	9	6	1	0	2	6 4
52846	10	3	1	3	3	3	9	6	1	0	2	9
52848	15	3	1	8	3	3	9	6	1	0	2	7 3
52849	5	3	1	8	3	3	9	6	1	0	2	9
52850	5	3	1	8	3	3	9	6	1	0	2	9
52851	5	3	1	8	3	3	9	6	1	0	2	9
52852	5	3	1	8	3	3	9	6	1	0	2	9

ECHANT	PROF	HORI	STAD	DRAI	TYPEE	DVEEGE	NRACTVU	COUL	CONT	CTDYNPTE	MINE	GRAN
52856	10	3	1	3	3	3	9	6	1	0	2	8 2
52857	10	3	1	3	3	3	9	6	1	0	2	8 3
52858	30	3	1	3	3	3	9	6	1	0	2	9
52859	10	3	1	3	3	3	9	6	1	0	2	9
52860	15	3	1	3	3	3	9	6	1	0	2	9
52861	15	1	4	0	3	3	9	6	1	0	2	6 4
52862	10	1	4	0	3	3	9	9	1	0	2	2 8
52863	25	3	4	9	3	3	9	8	1	0	2	3 7
52864	10	3	1	6	3	3	9	6	1	0	2	7 3
52865	10	3	1	1	3	3	9	6	1	0	2	15 4
52866	10	3	1	1	3	3	9	6	1	0	2	15 4
52867	10	3	1	6	3	3	9	6	1	0	2	17 2
52868	10	3	1	4	3	3	9	6	1	0	2	17 2
52869	15	3	1	4	3	3	9	6	1	0	2	17 2
52870	10	3	1	4	3	3	9	6	1	0	2	16 3
52871	10	3	1	4	3	3	9	6	1	0	2	18 1
52872	10	3	1	4	3	3	9	6	1	0	2	16 3
52873	10	3	1	4	3	3	9	6	1	0	2	17 2
52875	10	3	1	4	3	3	9	7	1	0	2	26 2
52876	10	3	1	4	3	3	9	7	1	0	2	27 1
52877	10	3	1	4	3	3	9	6	1	0	2	18 1
52878	15	3	1	4	3	3	9	6	1	0	2	16 3
52879	15	3	1	4	3	3	9	6	1	0	2	26 2
52880	10	3	1	4	3	3	9	6	1	0	2	17 2
52881	15	3	1	4	3	3	9	6	1	0	2	27 1
52882	10	3	1	4	3	3	9	6	1	0	2	27 1
52883	10	3	1	4	3	3	9	6	1	0	2	19
52884	15	3	1	4	3	3	9	6	1	0	2	17 1 1
52886	8	3	1	4	3	3	9	6	1	0	2	18 1
52889	15	3	1	4	3	3	9	6	1	0	2	26 2
52890	10	3	1	4	3	3	9	6	1	0	2	18 1
52891	10	1	4	0	4	3	9	6	1	0	2	9
52892	8	3	1	8	3	3	9	6	1	0	2	17 2
52893	10	3	1	4	3	3	9	6	1	0	2	18 1
52894	10	1	4	0	3	3	9	9	1	0	2	9
52895	10	1	4	0	3	3	9	9	1	0	2	4 6
52896	10	1	4	0	3	3	9	9	1	0	2	5 2
52897	10	1	4	0	3	3	9	9	1	0	2	5 5
52898	12	3	1	8	3	3	9	7	1	0	2	7 3
52900	15	3	1	8	3	3	9	7	1	0	2	8 2
52901	20	3	1	3	3	3	9	6	1	0	2	8 2
52902	12	3	1	8	3	3	9	6	1	0	2	8 2
52903	25	3	1	3	3	3	9	6	1	0	2	9
52904	15	1	4	0	3	3	9	9	2	0	2	9
52905	15	1	1	8	3	3	9	6	1	6	2	6 4
52906	25	3	1	3	3	3	9	6	2	6	2	5 5
52907	10	3	1	3	3	3	9	6	1	0	2	9
52908	10	3	1	3	3	3	9	6	1	0	2	9
52909	10	3	1	3	3	3	9	6	1	0	2	9
52910	15	3	1	3	3	3	9	6	1	0	2	8 2
52911	20	3	1	3	3	3	9	6	1	0	2	8 2
52912	25	3	1	3	3	3	9	6	1	0	2	6 4
52913	20	3	1	3	3	3	9	6	1	0	2	8 2
52914	20	3	1	8	3	3	9	6	1	0	2	7 3
52915	15	3	1	8	3	3	9	6	1	0	2	5 5
52916	15	3	1	8	3	3	9	6	1	0	2	8 2
52917	15	3	1	8	3	3	9	6	1	0	2	8 2
52918	10	3	1	8	3	3	9	6	1	0	2	8 2
52919	15	3	1	3	3	3	9	6	1	0	2	7 3
52920	20	3	1	3	3	3	9	6	1	0	2	6 4
52921	20	3	1	4	3	3	9	6	1	0	2	6 4
52922	15	3	1	4	3	3	9	6	1	0	2	28
52923	15	3	1	1	3	3	9	6	1	0	2	16 3
52924	15	3	1	6	3	3	9	7	1	0	2	25 3
52926	10	3	1	6	3	3	9	6	1	0	2	16 3
52927	20	3	1	6	3	3	9	6	1	0	2	18 3
52929	15	3	1	4	3	3	9	6	1	0	2	27 1
52930	15	3	1	1	3	3	9	6	1	0	2	16 3
52931	10	3	1	1	3	3	9	6	1	0	2	14 5
52932	15	3	1	1	3	3	9	6	1	0	2	14 5
52933	15	3	1	1	3	3	9	6	1	0	2	27 1
52934	15	3	1	1	3	3	9	7	1	0	2	14 5
52935	15	3	1	1	3	3	9	7	1	0	2	13 6
52937	10	3	1	1	3	3	9	6	1	0	2	16 3
52938	10	3	1	1	3	3	9	6	1	0	2	14 5
52939	20	3	1	1	3	3	9	6	1	0	2	15 4
52940	10	3	1	1	3	3	9	6	1	0	2	13 6
52941	10	3	1	1	3	3	9	6	1	0	2	23 5
52942	10	3	1	1	3	3	9	6	1	0	2	26 2
52943	15	3	1	1	3	3	9	6	1	0	2	16 3
52944	10	3	1	6	3	3	9	6	1	0	2	15 4
52946	10	3	1	1	3	3	9	6	2	6	2	28
52947	10	3	1	1	3	3	9	6	1	0	2	18 1
52948	10	3	1	1	3	3	9	6	1	0	2	15 4
52949	25	0	3	5	3	3	9	0	1	0	2	16 3
52950	15	3	1	4	3	3	9	6	1	0	2	27 1
52951	15	3	1	4	3	2	9	7	1	0	2	7 3
52952	10	3	1	4	3	3	9	6	1	0	2	7 3
52953	20	3	1	8	3	3	9	7	1	0	2	26 2
52954	15	3	1	4	3	3	9	6	1	0	2	71 5
52955	20	3	1	8	3	3	9	6	1	0	2	17 5
52956	10	3	1	2	3	3	9	6	1	0	2	7 3
52957	18	3	0	8	3	3	9	6	1	0	2	8 2
52958	10	3	1	3	3	3	9	6	1	0	2	27 1
52959	35	3	0	8	4	3	9	6	1	0	2	71 2
52960	10	3	1	2	3	3	9	6	1	0	2	7 3
52961	15	3	0	4	3	3	9	6	1	0	2	8 2
52962	10	3	1	4	3	3	9	6	1	0	2	8 2
52963	30	3	0	8	4	3	9	6	1	0	2	18 1
52965	10	3	1	8	3	3	9	7	1	0	2	71 2
52966	10	3	0	3	3	3	9	6	1	0	2	91 1
52967	15	3	0	3	3	3	9	6	1	0	2	8 2
52968	10	3	1	3	3	3	9	6	1	0	2	71 2
52969	10	3	0	8	3	3	9	6	1	0	2	8 2
52970	15	3	0	8	3	3	9	7	1	0	2	71 2
52972	10	3	0	8	3	3	9	6	1	0	2	91 1
52973	10	3	1	2	3	3	9	6	1	0	2	7 3
52974	10	3	0	3	3	3	9	6	1	0	2	9 1
52975	10	3	1	4	3	3	9	6	1	0	2	9 1
52976	10	3	0	3	3	3	9	6	1	0	2	9
52977	15	3	1	4	3	3	9	6	1	0	2	17 2
52978	15	3	0	3	3	3	9	6	1	0	2	9 1
52979	10	3	1	4	3	3	9	6	1	0	2	9 1
52980	20	3	0	3	3	2	9	6	1	0	2	7 3

ECHANT	PROF	HORI	STAD	DRAI	TYPEE	DVEEGE	NRACTVU	COUL	CONT	CTDYNPTE	MINE	GRAN
52981	30	3	1	4	2	3	9	6	1	0	2	91
52982	15	3	0	3	3	2	9	6	1	0	2	8 2
52983	10	3	1	4	3	2	9	6	1	0	2	712
52984	5	3	0	3	3	2	9	6	1	0	2	28
52985	0	2	2	8	3	2	9	6	1	0	2	172
52986	10	3	0	8	3	3	9	6	1	0	2	28
52987	10	3	1	4	3	3	9	6	1	0	2	91
52988	10	3	0	8	3	3	9	6	1	0	2	17
52989	10	3	1	4	3	3	9	6	1	0	2	571
52990	10	3	0	3	3	2	9	6	1	0	2	28
52991	10	3	1	8	3	2	9	6	1	0	2	4 1
52992	35	3	0		3	2	9	6	1	0	2	18 1
52993	10	3	1		3	8	9	6	1	0	2	37
52994	20	3	1	3	3	2	9	6	1	0	2	27 1
52995	10	3	1	8	3	2	9	6	1	0	2	9 1
52996	10	3	1	3	3	2	9	6	1	0	2	28
52997	10	3	1	4	3	3	9	6	1	0	2	712
52998	10	3	1	8	3	3	9	6	1	0	2	28
52999	10	3	1	4	3	3	9	6	1	0	2	19
53000	10	3	1	8	3	3	9	6	1	0	2	19
53001	10	3	1	4	3	3	9	6	1	0	2	17 2
53002	10	3	0	7	3	3	9	7	1	0	2	16 3
53004	40	3	0	7	3	3	9	7	3	6	2	36 1
53005	15	3	0	7	3	3	9	7	1	0	2	46
53006	18	3	0	8	3	3	9	7	1	0	2	45 1
53007	20	3	0	8	3	3	9	7	1	0	2	45 1
53008	25	3	0	7	3	3	9	7	1	0	2	35 4
53010	15	3	0	7	3	3	9	7	1	0	2	44 2
53011	15	3	0	7	3	3	9	7	1	0	2	46
53012	20	3	0	7	3	3	9	7	1	0	2	33 4
53013	25	3	0	7	3	3	9	7	1	0	2	44 2
53014	25	3	0	3	3	3	9	7	1	0	2	45 1
53015	25	3	0	7	3	3	9	7	1	0	2	34 3
53016	25	3	1	7	3	3	9	6	1	0	2	35 1 1
53017	30	3	0	7	3	3	9	7	1	0	2	53 2
53018	25	3	0	7	3	3	9	7	1	0	2	44 2
53019	25	3	0	7	3	3	9	7	1	0	2	38 1
53020	50	3	0	7	3	3	9	7	1	0	2	45 1
53021	30	3	0	7	3	3	9	7	1	0	2	34 3
53022	30	3	0	2	3	3	9	7	1	0	2	13 6
53023	15	3	0	7	3	3	9	7	1	0	2	44 2
53024	20	3	0	8	3	3	9	7	1	0	2	46
53025	30	3	0	7	3	3	9	7	1	0	2	34 3
53029	20	3	0	8	3	3	9	7	1	0	2	46
53027	20	3	0	7	3	3	9	7	1	0	2	46 2
53028	10	3	0	8	3	3	9	7	1	0	2	35 3
53029	10	3	0	8	3	3	9	7	1	0	2	36 1
53030	20	3	0	8	3	3	9	7	1	0	2	35 2
53031	10	3	0	2	3	3	9	7	1	0	2	45 1
53032	20	3	0	3	3	3	9	7	1	0	2	25 3
53033	20	3	0	8	3	3	9	7	1	0	2	14 5
53034	30	3	0	8	3	3	9	7	1	0	2	24 4
53035	20	3	0	8	3	3	9	7	1	0	2	25 3
53037	10	3	0	3	3	3	9	7	1	0	2	53 2
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53039	10	3	0	4	3	3	9	6	1	0	2	44
53040	10	3	0	8	3	3	9	6	1	0	2	46
53041	10	3	0	9	3	3	9	6	1	0	2	46
53043	10	3	0	9	3	3	9	6	1	0	2	45 1
53044	15	3	0	9	3	3	9	6	1	0	2	45
53045	20	3	0	9	3	3	9	6	1	0	2	45 1
53046	10	3	0	9	3	3	9	6	1	0	2	46
53047	20	3	0	9	3	3	9	6	1	0	2	45 1
53049	10	3	1	4	3	3	9	6	1	0	2	9 1
53050	10	3	1	3	3	3	9	6	1	0	2	17 2
53051	10	3	1	4	3	3	9	7	1	0	2	9 1
53052	10	1	2	5	3	3	9	0	1	0	2	1 9
53053	10	3	1	4	4	3	9	6	1	0	2	172
53054	10	3	1	4	3	3	9	6	1	0	2	7 3
53055	10	3	1	4	3	3	9	6	1	0	2	7 3
53056	10	3	1	4	3	3	9	6	1	0	2	9 1
53057	10	3	1	2	3	3	9	6	1	0	2	27 1
53058	10	3	1	4	3	3	9	6	1	0	2	17 2
53059	10	3	1	4	3	3	9	6	1	0	2	721
53060	10	3	1	3	3	3	9	6	1	0	2	9 1
53061	10	3	1	4	3	3	9	6	1	0	2	9 1
53062	10	3	1	4	3	3	9	6	1	0	2	9 1
53063	10	3	1	4	3	3	9	6	1	0	2	7 3
53064	10	3	1	4	3	3	9	6	1	0	2	7 3
53065	10	3	1	4	3	3	9	6	1	0	2	8 2
53066	10	3	1	4	3	3	9	6	1	0	2	9 1
53067	10	3	1	4	3	3	9	6	1	0	2	9 1
53068	15	3	1	3	3	3	9	6	1	0	2	27 1
53069	10	3	1	4	3	3	9	6	1	0	2	712
53070	10	3	1	4	3	3	9	6	1	0	2	7 3
53071	10	3	1	4	3	3	9	6	1	0	2	8 2
53072	10	3	1	4	3	3	9	6	1	0	2	7 3
53073	10	3	1	4	3	3	9	7	1	0	2	72 1
53074	10	3	1	4	3	3	9	6	1	0	2	721
53075	10	3	1	4	3	3	9	6	1	0	2	8 2
53076	10	3	1	4	3	3	9	6	1	0	2	9 1
53077	10	3	1	2	3	3	9	6	1	0	2	9 1
53078	10	3	1	4	3	3	9	6	1	0	2	7 3
53079	10	3	1	4	3	3	9	6	1	0	2	91
53080	10	3	1	4	3	3	9	6	1	0	2	181
53082	10	3	1	4	3	3	9	6	1	0	2	721
53083	8	3	1	4	3	3	9	7	1	0	2	811
53085	15	3	1	2	3	3	9	7	1	0	2	7 3
53086	10	3	1	2	3	3	9	6	1	0	2	7 3
53087	10	3	1	4	3	3	9	6	1	0	2	91
53088	10	3	1	4	3	3	9	6	1	0	2	91
53089	10	3	1	4	3	3	9	6	1	0	2	181
53090	10	3	1	4	3	3	9	6	1	0	2	8 2
53091	15	3	0	8	3	3	9	6	1	0	2	45 1
53092	20	3	0	8	3	3	9	7	1	0	2	36 1
53093	20	3	0	8	3	3	9	7	1	0	2	45 1
53094	25	3	0	8	3	3	9	7	1	0	2	36 1
53095	15	3	0	8	3	3	9	7	1	0	2	46
53096	20	3	0	8	3	3	9	7	1	0	2	46
53097	25	3	0	8	3	3	9	7	1	0	2	37
53098	25	3	0	8	3	3	9	7	1	0	2	45 1
53099	25	3	0	8	3	3	9	7	1	0	2	14 5
53100	15	3	0	8	3	3	9	6	1	0	2	36 1
53101	30	3	0	8	3	3	9	7	1	0	2	24 4
53102	15	3	0	8	3	3	9	7	1	0	2	45 1

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECU	COUL	CONT	CONT TYPE	MINE	GRAN
53103	20	3	0	4	3	3	9	7	1	0	2	46
53104	23	3	0	3	3	3	9	7	1	0	2	16 3
53106	20	3	0	3	3	3	9	7	1	0	2	45 1
53108	30	3	0	2	3	3	9	7	1	0	2	24 4
53109	20	3	0	2	3	3	9	7	1	0	2	34 3
53110	20	3	0	3	3	3	9	7	1	0	2	36 1
53111	25	3	0	3	3	3	9	7	1	0	2	13 6
53112	30	3	0	3	3	3	9	7	1	0	2	24 4
53113	20	3	0	3	3	3	9	7	1	0	2	24 4
53114	10	3	0	3	3	3	9	6	1	0	2	35 2
53115	30	3	0	3	3	3	9	8	1	0	2	45 1
53116	30	3	0	3	3	3	9	7	1	0	2	35 3
53117	30	3	0	3	3	3	9	7	1	0	2	35 3
53118	25	3	0	3	3	3	9	7	1	0	2	35 3
53119	20	3	0	4	3	3	9	6	1	0	2	36 1
53121	20	3	0	4	3	3	9	6	1	0	2	73
53122	20	3	0	4	3	3	9	6	1	0	2	73
53123	20	3	0	4	3	3	9	6	1	0	2	73
53124	20	3	0	4	3	3	9	6	1	0	2	73
53125	20	3	0	4	3	3	9	6	1	0	2	73
53126	30	3	0	7	3	3	9	6	1	0	2	73
53127	40	3	0	9	3	3	9	6	1	0	2	54 1
53128	5	3	3	2		8	9					64
53129	20	3	0	3	3	2	9	7	1	0	2	21 7
53130	40	3	0	3	3	3	9	6	1	0	2	28 8
53131	10	3	0	3	3	3	9	6	1	0	2	15 4
53132	5	3	2	9	3	3	9	7	1	0	2	25 3
53133	5	3	0	9	3	3	9	7	1	0	2	91
53134	15	3	0	9	3	3	9	7	1	0	2	1 9
53135	5	1	3	0	3	3	9	9	1	0	2	17 2
53136	5	1	4	0	3	3	9	9	1	0	2	9
53137	15	1	1	9	3	3	9	8	2	0	2	18 1
53138	35	3	1	9	3	3	9	6	2	6	2	9
53139	10	3	1	3	3	3	9	6	2	6	2	
53140	40	3	1	3	3	3	9	8	2	0	2	28
53141	5	1	4	0	3	3	9	8	2	6	2	27
53142	5	1	4	0	3	3	9	8	2	6	2	4 6
53143	5	1	4	0	3	3	9	8	2	6	2	4 6
53145	15	3	1	4	3	3	9	6	2	6	2	2 8
53146	15	3	1	8	3	3	9	6	1	0	2	16 3
53147	15	3	1	8	3	3	9	6	1	0	2	16 3
53148	10	3	1	8	3	3	9	6	1	0	2	17 2
53149	10	3	1	8	3	3	9	6	1	0	2	18 1
53150	15	3	1	8	3	3	9	6	1	0	2	15 4
53151	15	3	1	8	3	3	9	6	1	0	2	17 2
53152	10	3	1	8	3	3	9	6	1	0	2	18 1
53153	15	3	1	8	3	3	9	6	1	0	2	17 2
53154	15	3	1	4	3	3	9	6	1	0	2	17 2
53155	15	3	1	1	3	3	9	6	1	0	2	18 1
53156	15	3	1	4	3	3	9	6	1	0	2	16 3
53157	15	3	1	4	3	3	9	6	1	0	2	17 2
53158	20	3	1	8	3	3	9	6	1	0	2	16 3
53160	15	3	1	1	3	3	9	6	1	0	2	16 3
53161	15	3	1	1	3	3	9	6	1	0	2	16 3
53162	15	3	1	1	3	3	9	6	1	0	2	15 4
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53164	10	3	1	1	3	3	9	6	1	0	2	16 3
53165	10	3	1	1	3	3	9	6	1	0	2	14 5
53166	10	3	1	1	3	3	9	6	1	0	2	15 4
53167	10	3	1	1	3	3	9	6	1	0	2	15 4
53168	15	3	1	1	3	3	9	6	1	0	2	14 5
53169	15	3	1	1	3	3	9	6	1	0	2	16 2
53170	15	3	1	1	3	3	9	6	1	0	2	26 2
53171	15	3	1	8	3	3	9	6	1	0	2	17 2
53172	10	3	1	4	3	3	9	6	1	0	2	18 1
53173	10	3	1	4	3	3	9	6	1	0	2	18 1
53174	10	3	1	4	3	3	9	6	1	0	2	19
53175	15	3	1	4	3	3	9	6	1	0	2	28
53176	10	3	1	4	3	3	9	6	1	0	2	17 2
53177	10	3	1	1	3	3	9	6	1	0	2	16 3
53178	10	3	1	1	3	3	9	6	1	0	2	16 3
53179	10	3	1	4	3	3	9	6	1	0	2	16 3
53181	10	3	1	4	3	3	9	6	1	0	2	18 1
53182	10	3	1	1	3	3	9	6	1	0	2	18 1
53183	15	3	4	0	3	3	9	6	1	0	2	61 3
53184	15	3	4	0	3	3	9	0	1	0	2	9
53185	20	3	4	0	3	3	9	9	1	0	2	9
53186	20	3	1	8	3	3	9	7	1	0	2	9
53188	10	3	4	0	3	3	9	9	1	0	2	28 9
53189	15	3	1	3	3	3	9	8	1	0	2	5 5
53190	10	3	4	0	3	3	9	8	1	0	2	5 5
53191	20	3	1	3	3	3	9	8	1	0	2	7 3
53192	10	3	1	3	3	3	9	7	1	0	2	8 2
53193	10	3	1	3	3	3	9	7	1	0	2	6 4
53194	10	3	1	3	3	3	9	7	1	0	2	17 2
53195	15	3	1	3	3	3	9	7	1	0	2	27
53196	10	3	1	3	3	3	9	7	1	0	2	27 1
53197	5	3	1	3	3	3	9	7	1	0	2	8 2
53199	20	3	1	9	3	3	9	8	1	0	2	35 2
53200	5	3	1	3	3	3	9	7	1	0	2	27
53201	10	3	1	4	3	3	9	6	1	0	2	18 1
53202	10	3	1	2	3	3	9	6	1	0	2	7 3
53203	15	3	1	3	3	3	9	6	1	0	2	7 3
53204	15	3	1	3	3	3	9	7	1	0	2	6 3 1
53205	10	3	1	4	3	3	9	7	1	0	2	41 5
53206	10	3	1	4	3	3	9	6	1	0	2	7 3
53207	10	3	1	4	3	3	9	6	1	0	2	91
53208	10	3	1	4	3	3	9	6	1	0	2	81 1
53209	10	3	1	4	3	3	9	6	1	0	2	7 1
53210	10	3	1	4	3	3	9	6	1	0	2	8 3
53211	10	3	1	2	3	3	9	6	1	0	2	61 3
53213	10	3	1	4	3	3	9	6	1	0	2	7 3
53214	10	3	1	4	3	3	9	6	1	0	2	81 1
53215	10	3	1	3	3	3	9	7	1	0	2	7 3
53216	10	3	1	2	3	3	9	7	1	0	2	7 3
53217	10	3	1	4	3	3	9	6	1	0	2	19
53218	10	3	1	4	3	3	9	6	1	0	2	7 3
53219	10	3	1	4	3	3	9	6	1	0	2	9 1
53220	5	3	1	4	3	3	9	6	1	0	2	9 1
53221	10	3	1	2	3	3	9	6	1	0	2	7 2
53222	10	3	1	4	3	3	9	6	1	0	2	8 2
53223	10	3	1	4	3	3	9	6	1	0	2	71 1
53224	10	3	1	4	3	3	9	6	1	0	2	27 1
53225	10	3	1	4	3	3	9	6	1	0	2	9
53226	10	3	1	4	3	3	9	6	1	0	2	28
53227	15	3	1	4	3	3	9	6	1	0	2	19

ECHANT	PROF	HORI	STAD	DRAI	TYPE VEGE	DENS VEGE	NATV RECU	COUL	CONT	CONT TYPE	MINE	GRAN
53228	10	3	1	4	3	3	9	6	1	0	2	28
53229	10	3	1	4	3	3	9	6	1	0	2	28
53230	10	3	1	4	3	3	9	6	1	0	2	28
53231	20	3	0	8	3	3	9	7	1	0	2	42 4
53232	20	3	0	8	3	3	9	7	1	0	2	24 4
53233	25	3	0	8	3	3	9	7	1	0	2	44 3
53234	10	3	0	8	3	3	9	7	1	0	2	54 1
53235	10	3	0	8	3	3	9	7	1	0	2	43 4
53236	20	3	0	8	3	3	9	7	1	0	2	33 4
53238	25	3	0	8	3	3	9	7	1	0	2	42 4
53239	15	3	0	3	3	3	9	7	1	0	2	33 4
53240	20	3	0	3	3	3	9	7	1	0	2	54 1
53241	20	3	0	3	3	3	9	7	1	0	2	43 1
53242	25	3	0	3	3	3	9	7	1	0	2	43 3
53243	15	3	0	3	3	3	9	7	1	0	2	43 3
53244	40	3	0	3	3	3	9	7	1	0	2	43 6
53245	20	3	0	3	3	3	9	7	1	0	2	45 1
53246	20	3	0	3	3	3	9	7	1	0	2	54 4
53247	20	3	0	3	3	3	9	7	1	0	2	64
53248	20	3	0	3	3	3	9	7	1	0	2	55
53249	15	3	0	4	3	3	9	7	1	0	2	55 1
53250	20	3	0	4	3	3	9	7	1	0	2	54 1
53251	20	3	0	4	3	3	9	7	1	0	2	54 3
53252	10	3	0	3	3	3	9	6	1	0	2	34 4
53253	15	3	0	3	3	3	9	7	1	0	2	33 4
53254	25	3	2	8	4	3	9	7	1	0	2	325
53255	20	3	0	1	3	3	9	6	1	0	2	19
53256	5	3	0	3	3	3	9	7	1	0	2	2 8
53258	5	3	0	3	3	3	9	7	1	0	2	3 7
53259	5	3	0	4	3	3	9	6	1	0	2	3 4
53260	5	3	0	4	3	3	9	6	1	0	2	4
53261	20	3	0	8	3	3	9	6	1	0	2	55
53262	10	3	0	8	3	3	9	6	1	0	2	64
53263	15	3	0	8	3	3	9	6	1	0	2	64
53264	20	3	0	8	3	3	9	6	1	0	2	64
53265	25	3	0	8	3	3	9	6	1	0	2	73
53266	20	3	0	8	3	3	9	6	1	0	2	73
53267	25	3	0	4	3	3	9	6	1	0	2	73
53268	15	3	0	4	3	3	9	6	1	0	2	73
53269	15	3	0	4	3	3	9	6	1	0	2	73
53270	20	3	0	4	3	3	9	6	1	0	2	73
53271	20	3	0	4	3	3	9	6	1	0	2	73
53272	5	3	0	8	3	3	9	7	1	0	2	64
53273	25	3	0	8	3	3	9	7	1	0	2	46
53274	20	3	0	8	3	3	9	6	1	0	2	55
53275	40	3	2	0	3	3	9	8	1	0	2	1 9
53277	30	3	2	0	3	3	9	8	1	0	2	1 9
53278	25	3	2	0	3	3	9	8	1	0	2	1 9
53279	10	3	1	2	3	3	9	6	1	0	2	
53280	10	3	1	2	3	3	9	6	1	0	2	712
53281	15	3	1	2	3	3	9	6	1	0	2	7 2
53282	10	3	1	2	3	3	9	6	1	0	2	712
53283	5	3	1	1	3	3	9	6	1	0	2	7 3
53284	5	3	1	1	3	3	9	6	1	0	2	6 4
53285	15	3	1	1	3	3	9	6	1	0	2	82
53286	20	3	1	1	3	3	9	6	1	0	2	4 6
53287	15	3	1	1	3	3	9	6	1	0	2	4 6
53288	10	3	1	1	3	3	9	6	1	0	2	4 6
53289	10	3	1	2	3	3	9	6	1	0	2	712
53290	10	3	1	2	3	3	9	6	1	0	2	7 3
53291	10	3	1	4	3	3	9	6	1	0	2	6 4
53292	15	3	1	4	3	3	9	6	1	0	2	18 1
53293	10	3	1	4	3	3	9	6	1	0	2	19
53295	10	3	1	4	3	3	9	6	1	0	2	27 1
53296	10	3	1	4	3	3	9	6	1	0	2	7 3
53297	10	3	1	4	3	3	9	7	1	0	2	9 1
53298	10	3	1	2	3	3	9	8	1	0	2	19
53299	10	3	1	2	3	3	9	6	1	0	2	19
53300	10	3	1	2	3	3	9	6	1	0	2	7 3
53301	10	3	1	4	3	3	9	6	1	0	2	6 4
53302	10	3	1	4	3	3	9	6	1	0	2	17 2
53303	15	3	1	4	3	3	9	6	1	0	2	17 2
53304	10	3	1	4	3	3	9	6	1	0	2	18 1
53305	8	3	1	4	3	3	9	6	1	0	2	18 1
53306	10	3	1	4	3	3	9	6	1	0	2	17 2
53307	10	3	1	4	3	3	9	6	1	0	2	18 1
53308	10	3	1	4	3	3	9	6	1	0	2	18 1
53309	8	3	1	4	3	3	9	6	1	0	2	18 1
53310	10	3	1	4	3	3	9	6	1	0	2	17 2
53311	15	3	1	8	3	3	9	6	1	0	2	18 1
53312	20	3	1	8	3	3	9	7	1	0	2	27 1
53313	20	3	1	8	3	3	9	6	1	0	2	8 2
53314	20	3	1	8	3	3	9	6	1	0	2	8 2
53316	25	3	1	8	3	3	9	8	1	0	2	7 3
53317	10	3	1	8	3	3	9	7	1	0	2	8 2
53318	20	3	1	8	3	3	9	7	1	0	2	5 5
53320	15	3	1	8	3	3	9	6	1	0	2	6 4
53321	20	3	1	8	3	3	9	7	1	0	2	8 2
53322	15	3	1	8	3	3	9	7	1	0	2	7 3
53323	15	3	1	9	3	3	9	7	1	0	2	7 3
53324	10	3	4	9	3	3	9	9	1	0	2	8 2
53325	10	3	4	9	3	3	9	9	1	0	2	9
53326	20	3	1	8	3	3	9	7	1	0	2	9
53327	15	3	1	8	3	3	9	6	1	0	2	8 2
53328	25	3	1	8	3	3	9	6	1	0	2	7 3
53329	25	3	1	8	3	3	9	7	1	0	2	8 2
53330	30	3	1	8	3	3	9	6	1	0	2	8 2
53331	25	3	1	8	3	3	9	6	1	0	2	6 4
53332	15	3	1	3	3	3	9	7	1	0	2	8 2
53333	20	3	1	3	3	3	9	7	1	0	2	7 3
53334	10	3	1	8	3	3	9	6	2	6	2	7 3
53335	10	3	1	8	3	3	9	6	2	6	2	9
53336	10	3	1	8	3	3	9	6	1	0	2	9
53337	5	3	1	8	3	3	9	6	1	0	2	9
53338	25	3	1	3	3	3	9	6	1	0	2	5 5
53339	10	3	1	3	3	3	9	6	1	0	2	9
53340	10	3	1	3	3	3	9	6	1	0	2	9
53341	5	3	1	3	3	3	9	6	1	0	2	9
53342	5	3	1	3	3	3	9	6	1	0	2	9
53343	10	3	1	8	4	3	9	8	1	0	2	17 2
53344	5	3	1	3	3	3	9	6	1	0	2	9
53345	5	3	1	3	3	3	9	6	1	0	2	9
53346	15	3	1	1	3	3	9	6	1	0	2	15 4
53347	15	3	1	1	3	3	9	6	1	0	2	18 2
53348	20	3	1	1	3	3	9	6	1	0	2	46 2
53349	10	3	1	1	3	3	9	6	1	0	2	52 2
53350	10	3	1	1	3	3	9	7	1	0	2	26 2
53351	8	3	1	4	3	3	9	6	1	0	2	25 2

ECHANT	PROF	HORI	STAD	DRAI	TYPGEE	DVEENGSE	NRAETCVO	COUL	CONT	CTOYNPTE	MINE	GRAN	
53352	10	3	1	4	3	3	9	6	1	0	2	17	2
53353	10	3	1	4	3	3	9	6	1	0	2	28	
53355	10	1	3	5	3	3	9	6	1	0	2		9
53356	10	1	3	5	3	3	9	9	1	0	2		6
53357	8	3	1	4	3	3	9	6	1	0	2	4	
53358	10	3	1	4	3	3	9	6	1	0	2	18	1
53359	10	3	1	4	3	3	9	6	1	0	2	36	1
53360	20	3	1	4	3	3	9	6	1	0	2	16	3
53361	5	3	1	3	3	3	9	7	1	0	2	28	
53362	10	3	1	3	3	3	9	6	1	0	2	5	5
53363	5	3	1	3	3	3	9	6	1	0	2	8	
53364	10	3	1	3	3	3	9	6	1	0	2	7	3
53365	5	3	1	3	3	3	9	6	1	0	2	7	3
53367	15	3	1	3	3	3	9	6	1	0	2	28	
53368	15	3	1	3	3	3			1			6	4
53369	15	3	1	3	3	3	9	7	1	0	2	16	3
53370	10	3	1	3	3	3	9	7	1	0	2	5	3
53371	20	3	1	3	3	3	9	6	1	0	2	8	2
53372	5	3	1	3	3	3	9	7	1	0	2	25	3
53374	5	3	1	3	3	3	9	7	1	0	2	6	4
53375	10	3	1	3	3	3	9	6	1	0	2	9	1
53376	25	3	1	3	3	3	9	6	1	0	2	18	1
53377	20	3	1	3	3	3	9	6	1	0	2	9	
53378	10	3	1	3	3	3	9	6	1	0	2	4	6
53379	10	3	1	3	3	3	9	6	1	0	2	9	1
53381	15	3	1	3	2	3	9	6	1	0	2	9	
53382	20	3	1	9	3	3	9	6	1	0	2	8	2
53383	0	3	4	9	3	3	9	6	1	0	2	3	7
53384	5	1	4	0	3	3	9	6	1	0	2		8
53385	10	1	4	0	3	3	9	9	1	0	2	2	8
53386	5	1	4	0	3	3	9	9	1	0	2	2	9
53387	20	1	1	0	3	3	9	6	1	0	2	1	9
53388	30	3	1	0	3	3	9	6	1	0	2	6	4
53389	20	3	1	0	3	3	9	6	1	0	2	19	
53390	25	3	1	3	3	3	9	6	1	0	2	28	
53391	15	3	1	3	3	3	9	6	1	0	2	5	5
53392	25	3	1	3	3	3	9	7	1	0	2	6	4
53394	15	3	1	9	3	3	9	6	1	0	2	8	2
53395	20	3	1	3	3	3	9	6	1	0	2	18	1
53396	15	3	1	3	3	3	9	6	1	0	2	9	
53397	15	3	1	3	3	3	9	6	1	0	2	9	
53398	20	3	1	3	3	3	9	6	1	0	2	9	
53399	20	3	1	3	3	3	9	6	1	0	2	8	2
53400	5	1	4	0	3	3	9	9	1	0	2	2	8
53402	4	1	4	0	3	3	9	0	1	0	2		9
53403	7	1	4	0	3	3	9	9	1	0	2		8
53404	7	1	4	0	3	3	9	9	2	6	2	2	8
53405	7	1	4	0	3	3	9	9	1	0	2	2	8
53406	7	1	4	0	3	3	9	9	1	0	2	2	8
53407	7	1	4	0	3	3	9	9	1	0	2	2	8
53408	5	1	4	0	3	3	9	9	1	0	2		9
53409	5	1	4	0	3	3	9	9	1	0	2		9
53410	5	1	4	0	3	3	9	9	1	0	2		9
53411	5	1	4	0	3	3	9	9	1	0	2	1	8
53412	5	1	3	0	3	3	9	9	1	0	2		7
53413	10	3	1	4	3	3	9	6	1	0	2	27	1
53414	10	3	1	4	3	3	9	6	1	0	2	18	1
53415	10	3	1	1	3	3	9	6	1	0	2	35	2
53416	10	3	1	4	3	3	9	0	1	0	2	26	2
53417	8	1	4	0	3	3	9	0	1	0	2		9
53418	7	1	4	0	3	3	9	9	2	6	2		9
53419	10	3	1	8	3	3	9	6	1	0	2		
53420	8	3	1	8	3	3	9	6	1	0	2	37	
53421	10	1	4	0	3	3	9	0	1	0	2	37	
53422	10	1	4	0	3	3	9	0	1	0	2		9
53424	10	3	1	4	3	3	9	0	1	0	2		9
53425	10	3	1	1	3	3	9	6	1	0	2	28	
53426	10	1	4	6	3	3	9	6	1	0	2	6	4
53427	10	1	4	6	3	3	9	0	1	0	2		28
53429	10	3	1	8	3	3	9	0	1	0	2		9
53430	10	3	1	8	3	3	9	6	1	0	2	18	1
53431	10	3	1	8	3	3	9	6	1	0	2	17	2
53432	10	3	1	4	3	3	9	6	1	0	2	16	3
53433	15	3	1	6	3	3	9	6	1	0	2	15	4
53434	10	3	1	4	3	3	9	7	1	0	2	27	1
53435	15	1	4	0	3	3	9	0	1	0	2		9
53436	20	3	1	1	3	3	9	6	1	0	2	35	2
53437	10	3	1	1	3	3	9	6	1	0	2	27	1
53438	6	3	1	4	3	3	9	6	1	0	2	28	
53439	6	3	1	4	3	3	9	6	1	0	2	28	
53440	8	3	1	8	3	3	9	6	1	0	2	18	1
53441	10	3	1	4	3	3	9	6	1	0	2	27	1
53442	10	3	1	4	3	3	9	6	1	0	2	28	
53443	10	3	1	4	3	3	9	6	1	0	2	27	1
53444	10	3	1	4	3	3	9	6	1	0	2	17	2
53445	10	3	1	4	3	3	9	6	1	0	2	28	
53446	8	3	1	4	3	3	9	6	1	0	2	28	
53447	3	3	1	1	3	3	9	6	1	0	2	15	22
53448	10	3	1	4	3	3	9	6	1	0	2	19	
53449	10	3	1	3	3	3	9	6	2	5	2	27	1
53450	10	3	1	3	3	3	9	6	2	5	2	27	1
53451	10	3	1	3	3	3	9	6	2	5	2	5	5
53452	20	3	1	3	3	3	9	6	2	5	2	28	
53453	10	3	1	3	3	3	9	6	2	5	2	26	2
53454	10	3	1	3	3	3	9	6	2	5	2	17	2
53455	10	3	1	3	3	3	9	6	2	5	2	16	3
53456	25	3	1	3	3	3	9	6	2	5	2	26	2
53457	30	3	1	3	3	3	9	6	2	5	2	33	4
53458	20	3	1	3	3	3	9	8	1	0	2	18	1
53460	5	1	4	0	3	3	9	9	1	0	2		8
53461	20	3	1	3	3	3	9	6	1	0	2	27	1
53462	20	3	1	3	3	3	9	6	1	0	2	27	1
53463	15	1	4	0	3	3	9	9	1	0	2		9
53464	10	1	4	0	3	3	9	8	1	0	2		9
53465	10	3	1	4	3	3	9	6	1	0	2		
53466	15	3	1	4	3	3	9	6	1	0	2	18	1
53468	10	3	1	4	3	3	9	7	1	0	2	25	3
53469	15	1	4	5	3	3	9	0	1	0	2	27	1
53470	10	1	1	4	3	3	9	0	1	0	2		9
53472	8	3	1	4	3	3	9	6	1	0	2	27	1
53473	10	3	1	8	3	3	9	6	1	0	2	27	1
53474	15	1	2	0	3	3	9	6	1	0	2	18	1
53475	8	1	2	5	3	3	9	0	2	6	2		9
53476	10	1	2	5	3	3	9	0	1	0	2		9
53477	10	3	1	3	3	3	9	6	1	0	2	4	6
53478	25	3	0	4	3	3	9	7	1	0	2	17	2
												63	1

ECHANT	PROF	HORI	STAD	DRAI	TYPGEE	DVEENGSE	NRAETCVO	COUL	CONT	CTOYNPTE	MINE	GRAN	
53479	10	3	0	3	3	3	9	7	1	0	2	36	1
53480	10	3	0	4	3	3	9	7	1	0	2	54	1
53481	5	3	0	8	3	3	9	7	1	0	2	63	1
53482	15	3	0	8	3	3	9	7	1	0	2	36	1
53483	15	3	0	8	3	3	9	7	1	0	2	63	1
53484	10	1	4	0	3	3	9	8	1	0	2	2	8
53485	10	3	1	8	3	3	9	6	2	6	2	19	
53486	10	3	1	8	3	3	9	6	1	0	2	28	
53487	10	3	1	3	3	3	9	6	1	0	2	8	2
53488	15	3	1	3	3	3	9	6	1	0	2	28	
53489	15	3	1	3	3	3	9	6	1	0	2	28	
53490	10	3	1	3	3	3	9	6	1	0	2	73	
53491	10	1	4	0	3	3	9	9	1	0	2		9
53493	25	3	1	3	3	3	9	6	1	0	2	9	1
53494	15	3	1	3	3	3	9	6	1	0	2	9	
53495	20	3	1	3	3	3	9	6	1	0	2	18	1
53496	20	3	1	0	3	3	9	9	1	0	2	35	2
53497	5	1	4	0	3	3	9	9	1	0	2	2	8
53498	25	3	1	8	3	3	9	6	1	0	2	7	1
53499	10	3	1	8	3	3	9	6	1	0	2	7	2
53500	10	3	1	8	3	3	9	7	1	0	2	7	3
53501	15	3	1	8	3	3	9	7	1	0	2	7	3
53502	15	3	0	8	3	3	9	6	1	0	2	64	
53503	10	3	0	8	3	3	9	7	1	0	2	64	
53505	10	3	0	6	3	3	9	6	1	0	2	82	
53506	20	3	0	4	3	3	9	7	1	0	2	64	
53507	10	3	0	3	3	2	9	6	1	0	2	91	
53508	15	3	0	4	3	2	9	7	1	0	2	41	5
53509	25	3	0	4	3	3	9	6	1	0	2	46	
53511	20	3	0	4	3	3	9	6	2	6	2	55	
53512	15	3	0	4	3	2	9	6	1	0	2	37	
53513	10	3	0	8	3	3	9	7	1	0	2	55	
53514	20	3	1	4	3	3	9	7	1	0	2	91	
53515	10	3	0	4	3	3	9	7	1	0	2	73	
53517	15	2	2	0	3	3	9	7	1	0	2	37	
53518	15	3	1	4	3	3	9	8	1	0	2	1	9
53519	15	3	0	4	3	3	9	8	1	0	2	91	
53520	10	3	0	8	3	3	9	6	1	0	2	91	
53521	20	3	0	3	3	3	9	6	1	0	2	64	
53522	20	3	0	4	3	3	9	6	1	0	2	64	
53523	40	3	0	4	3	3	9	6	1	0	2	25	3
53524	30	3	0	4	3	3	9	6	1	0	2	64	
53525	5	3	1	4	3	3	9	6	1	0	2	73	
53526	10	3	1	4	3	3	9	6	1	0	2	19	
53527	10	3	1	4	3	3	9	6	1	0	2	28	
53528	10	3	1	4	3	3	9	6	1	0	2	27	1
53529	10	3	1	3	3	3	9	6	1	0	2	28	
53530	10	3	1	4	3	3	9	6	1	0	2	18	1
53531	10	3	1	4	3	3	9	6	1	0	2	19	
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53534	10	3	1	4	3	3	9	6	1	0	2	9	1
53535	10	3	1	2	3	3	9	6	1	0	2	8	1 1
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53537	10	3	1	4	3	3	9	6	1	0	2	8	2
53538	10	3	1	2	3	3	9	6	1	0	2	7	3
53539	10	3	1	4	3	3	9	6	1	0	2	7	3
53540	10	3	1	4	3	3	9	6	1	0	2	8	2
53541	10	3	1	4	3	3	9	6	1	0	2	19	
53542	10	3	1	4	3	3	9	6	1	0	2	8	1 1
53543	10	3	1	4	3	3	9	6	1	0	2	18	1
53544	10	3	1	2	3	3	9	6	1	0	2	8	4
53545	0	3	3	3	3	3	9	6	1	0	2	18	1
53546	10	3	1	1	3	3	9	6	1	0	2	7	3
53547	15	3	1	2	3	3	9	6	1	0	2	6	1 3
53548	10	3	3	5	3	3	9	9	1	0	2	7	3
53551	10	3	1	4	3	3	9	9	1	0	2	1	9
53552	10	3	1	4	3	3	9	6	1	0	2	9	1
53553	15	3	1	4	3	3	9	6	1	0	2	9	1
53554	10	1	3	5	3	3	9	7	1	0	2	6	4
53555	15	1	3	5	3	3	9	6	1	0	2		19
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53557	10	3	1	4	3	3	9	6	1	0	2	18	1
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53560	10	3	1	2	3	3	9	6	1	0	2	9	1
53561	10	3	1	4	3	3	9	6	1	0	2	7	3
53562	10	3	1	4	3	3	9	6	1	0	2	19	
53563	10	3	1	4	3	3	9	6	1	0	2	19	
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53565	10	3	1	4	3	3	9	6	1	0	2	28	
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53567	15	3	1	4	3	3	9	7	1	0	2	19	
53568	10	3	3	5	3	3	9	9	1	0	2	9	1 9
53569	10	3	1	4	3	3	9	6	1	0	2	9	1
53570	10	3	1	2	3	3	9	6	1	0	2	17	2
53571	10	3	1	4	3	3	9	6	1	0	2	7	3
53572	10	3	1	4	3	3	9	6	1	0	2	7	3
53573	10	3	1	4	3	3	9	6	1	0	2	7	3
53574	10	3	1	4	3	3	9	6	1	0	2	17	2
53575	10	3	1	4	3	3	9	6	1	0	2	27	1
53576	10	3	1	4	3	3	9	6	1	0	2	7	3
53578	10	3	1	4	3	3	4	6	1	0	2	27	1
53579	15	3	0	8	3	3	9	7	1	0	2	63	1
53580	20	3	0	8	3	2	9	7	1	0	2	22	1
53581	45	3	0	8	3	2	9	7	1	0	2	21	7
53582	25	3	0	8	3	2	9	7	1	0	2	21	5
53583	15	3	0	8	3	2	9	7	1	0	2	41	6
53584	20	3	0	8	3	2	9	6	1	0	2	4	6
53585	20	3	0	8	3	2	9	7	1	0	2	63	1
53586	25	3	2	0	3	2	9	7	1	0	2	41	5
53587	25	3	0	8	3	2	9	0	1	0	2	1	9
53589	25	3	0	8	3	2	9	7	1	0	2	63	1
53590	25	3	0	3	3	2	9	6	1	0	2	53	2
53591	15	3	0	4	3	2	9	7	1	0	2	53	2
53592	15	3	0	3	3	2	9	7	1	0	2	41	5
53594	15	3	0	4	3	2	9	7	1	0	2	51	2
53595	15	3	0	3	3	2	9	7	1	0	2	45	1
53597	5	3	0	3	3	2	9	7	1	0	2	42	3
53598	10	3	0	3	3	2	9	6	1	0	2	42	4
53599	20	3	0	3	3	2	9	7	1	0	2	52	3
53600	40	3	0	3	3	2	9	7	1	0	2	54	1
53601	5	3	0	4	3	3	9	7	1	0	2	64	
53602	15	3	0	3	3	3	9	7	1	0	2	63	1
53603	15	3	0	4	3	3	9	6	1	0	2	52	3
53604	40	3	0	4	3	3	9	7	1	0	2	64	
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53609	10	3	0	3	3	3	9	7	1	0	2	62 2
53610	10	3	0	4	3	3	9	7	1	0	2	45 1
53611	15	3	0	4	3	3	9	7	1	0	2	43 1
53612	5	3	0	4	3	3	9	7	1	0	2	54 1
53613	5	3	0	3	3	3	9	7	1	0	2	11 8
53614	35	3	0	4	3	3	9	7	1	0	2	52 3
53615	10	3	1	3	3	3	9	6	1	0	2	7 1 2
53616	10	3	1	2	3	3	4	7	1	0	2	6 4
53617	10	3	1	3	3	3	9	6	1	0	2	7 3
53618	10	3	1	3	3	3	9	6	1	0	2	6 1 3
53619	10	3	1	2	3	3	6	6	1	0	2	7 3
53620	10	3	1	3	3	3	9	6	1	0	2	8 1 1
53621	10	3	1	4	3	3	4	6	1	0	2	8 2
53622	10	3	1	4	3	3	9	6	1	0	2	9 1
53623	10	3	1	3	3	3	9	6	1	0	2	7 3
53624	10	3	1	4	3	3	9	6	1	0	2	19
53625	10	3	1	4	3	3	9	6	1	0	2	19
53626	10	3	1	4	3	3	9	6	1	0	2	19
53628	8	3	1	4	3	3	4	6	1	0	2	19
53630	10	3	1	4	3	3	9	6	1	0	2	19
53631	10	3	1	4	3	3	9	6	1	0	2	19
53632	10	3	1	4	3	3	9	6	1	0	2	19
53635	10	3	1	2	3	3	9	6	1	0	2	6 4
53636	10	3	1	3	3	3	9	6	1	0	2	7 3
53637	10	1	3	5	3	3	9	9	1	0	2	1 9
53638	13	3	1	4	3	3	9	6	1	0	2	27 1
53639	10	3	1	4	3	3	9	6	1	0	2	8 4
53640	10	3	1	4	3	3	9	6	1	0	2	7 1 2
53641	10	3	1	4	3	3	9	6	1	0	2	18 1
53642	10	3	1	3	3	3	9	6	1	0	2	7 1 2
53643	10	3	1	4	3	3	9	6	1	0	2	8 2
53644	10	3	1	4	3	3	9	6	1	0	2	27 1
53645	10	3	1	2	3	3	9	6	1	0	2	7 1
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53650	10	3	1	3	3	3	9	6	1	0	2	7 1 2
53651	10	3	1	3	3	3	9	6	1	0	2	7 3
53652	10	3	1	4	3	3	9	6	1	0	2	8 2
53653	10	3	1	4	3	3	9	6	1	0	2	18 1
53654	10	3	1	4	3	3	9	6	1	0	2	9 1
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53657	10	3	1	4	3	3	9	6	1	0	2	28
53658	10	3	0	4	3	3	9	6	1	0	2	53 2
53659	10	3	0	4	3	3	9	7	1	0	2	54 1
53660	5	3	0	4	3	2	9	7	1	0	2	54 1
53661	15	3	0	3	3	2	9	7	1	0	2	52 3
53662	10	3	1	2	3	3	9	6	1	0	2	7 3
53663	10	3	1	4	3	3	9	6	1	0	2	9 1
53664	10	3	1	4	3	3	9	6	1	0	2	8 2
53665	10	3	1	3	3	3	9	6	1	0	2	7 3
53667	10	3	1	4	3	3	9	6	1	0	2	17 2
53668	15	3	1	4	3	3	9	6	1	0	2	27 1
53669	10	3	1	4	3	3	9	7	1	0	2	9 1
53670	10	3	1	4	3	3	9	6	1	0	2	18 1
53671	10	3	1	4	3	3	9	6	1	0	2	9 1
53672	10	3	1	4	3	3	9	7	1	0	2	8 2
53673	5	3	1	4	3	3	9	6	1	0	2	9 1
53674	10	3	1	4	3	3	9	6	1	0	2	9 1
53675	10	3	1	4	3	3	9	6	1	0	2	19
53676	10	3	1	4	3	3	9	6	1	0	2	9 1
53677	0	3	1	4	3	3	9	6	1	0	2	9 1
53678	15	3	1	4	3	3	9	6	1	0	2	19
53679	10	3	1	4	3	3	9	6	1	0	2	19
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53683	10	3	1	4	3	3	9	6	1	0	2	28
53685	10	3	1	4	3	3	9	7	1	0	2	19
53686	10	3	1	4	3	3	9	6	1	0	2	19
53687	10	3	1	3	3	3	9	6	1	0	2	7 1 2
53688	10	3	1	4	3	3	9	6	1	0	2	8 2
53689	10	3	1	4	3	3	9	6	1	0	2	27 1
53690	10	3	1	2	3	3	9	6	1	0	2	7 3
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53694	10	3	1	2	3	3	9	6	1	0	2	1 9
53695	10	3	1	2	3	3	9	6	1	0	2	7 3
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53698	10	3	1	3	3	3	9	6	1	0	2	7 3
53699	10	3	1	2	4	2	9	7	1	0	2	52 3
53700	10	3	1	2	3	3	9	6	1	0	2	19
53701	15	1	4	0	2	3	9	9	2	6	2	9
53702	10	1	4	0	2	2	9	8	2	6	2	5 5
53703	15	3	1	8	2	2	9	7	2	6	2	26 2
53704	10	3	1	8	2	2	9	7	2	6	2	37
53706	15	3	1	8	2	2	9	7	2	6	2	37
53707	5	3	1	8	2	2	9	6	2	6	2	38
53708	15	3	1	8	2	2	9	6	1	0	2	37
53709	10	3	1	3	2	2	9	6	1	0	2	37
53710	10	3	1	3	2	3	9	6	1	0	2	28
53711	20	3	1	8	2	3	9	6	1	0	2	37
53712	10	3	1	3	3	3	9	6	1	0	2	37
53713	10	3	1	3	3	3	9	6	1	0	2	37
53714	10	3	1	3	3	3	9	6	1	0	2	37
53716	30	3	1	3	3	3	9	6	1	0	2	18 1
53717	10	3	1	3	3	3	9	6	1	0	2	9
53718	10	3	1	3	3	3	9	6	1	0	2	9
53720	10	3	1	3	3	3	9	6	1	0	2	19
53721	10	3	1	3	3	3	9	6	1	0	2	28
53722	10	1	4	0	2	3	9	8	1	0	2	9
53723	10	1	4	0	2	3	9	9	1	0	2	2 16
53724	10	1	4	0	2	3	9	9	1	0	2	1 8 9
53725	10	3	1	3	3	3	9	8	2	5	2	25 3
53726	30	3	1	4	3	3	9	6	2	5	2	37
53727	8	3	1	8	3	3	9	6	2	5	2	26 2
53728	10	1	4	0	3	3	9	0	2	5	2	9
53729	15	1	4	0	3	3	9	0	2	5	2	9

ECHANT	PROF	HORI	STAD	DRAI	TV YE PG EE	DV EE NG SE	NR AE TC VO	COUL	CONT	CT DY NP TE	MINE	GRAN
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53731	15	3	1	3	3	3	9	8	2	0	2	6 4
53732	10	3	1	3	3	3	9	7	2	0	2	5 5
53733	10	3	1	3	3	3	9	7	1	0	2	7 3
53734	10	3	1	3	3	3	9	7	1	0	2	3 7
53735	5	3	1	8	3	3	9	8	1	0	2	6 4
53736	10	3	1	3	3	3	9	7	1	0	2	3 7
53737	10	3	3	3	3	3	9	8	1	0	2	1 8 1
53738	15	3	1	3	3	3	9	7	1	0	2	5 5
53740	10	3	1	3	3	3	9	7	1	0	2	2 8
53741	5	3	1	3	3	3	9	7	1	0	2	6 4
53742	15	3	1	3	3	3	9	7	2	0	2	7 3
53743	35	3	1	3	3	3	9	7	1	0	2	7 1 2
53745	10	1	4	0	3	3	9	9	1	0	2	1 9
53746	5	1	4	0	3	3	9	9	2	6	2	1 9
53747	10	1	4	0	3	3	9	9	2	6	2	9
53748	10	3	1	8	3	3	9	7	2	0	2	
53749	15	3	1	8	3	3	9	7	1	0	2	8 2
53752	10	3	1	3	3	3	9	7	1	0	2	7 3
53753	5	3	1	8	3	3	9	6	1	0	2	16 2
53754	10	3	1	8	3	3	9	7	1	0	2	17 3
53755	20	3	1	3	3	3	9	7	1	0	2	7 3
53756	5	3	1	3	3	3	9	7	1	0	2	7 3
53757	5	3	1	3	3	3	9	7	1	0	2	18 1
53758	10	3	1	3	3	3	9	7	1	0	2	8 2
53759	10	3	1	3	3	3	9	7	1	0	2	18 1
53760	10	3	1	3	3	3	9	7	1	0	2	8 2
53761	5	3	1	3	3	3	9	7	1	0	2	18 1
53762	5	3	4	0	4	2	9	9	1	0	2	16 3
53763	5	3	1	3	3	3	9	7	1	0	2	13 6
53764	20	3	1	3	3	3	9	6	1	0	2	8 2
53765	5	3	1	3	3	3	9	6	1	0	2	72 1 6 4
53766	10	3	1	3	3	3	9	6	1	0	2	18 1
53767	10	3	1	3	3	3	9	7	1	0	2	18 1
53768	10	3	1	3	3	3	9	7	1	0	2	6 4
53769	10	3	1	8	3	3	9	7	1	0	2	18 1
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53771	20	3	1	8	3	3	9	6	1	0	2	8 2
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53773	5	3	1	3	3	3	9	6	1	0	2	18 1
53774	10	3	1	3	3	3	9	7	1	0	2	8 2
53775	5	3	1	3	3	3	9	7	1	0	2	17 2
53776	25	3	1	3	3	3	9	7	1	0	2	9
53777	5	3	1	3	3	3	9	7	1	0	2	8 2
53778	20	3	4	3	3	3	9	7	1	0	2	8 1
53779	5	3	1	3	3	3	9	7	1	0	2	8 3
53780	15	3	1	3	3	3	9	8	1	0	2	25 3
53781	5	3	1	3	3	3	9	7	1	0	2	28
53782	10	3	1	3	3	3	9	7	1	0	2	18 1
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53785	5	3	1	8	3	3	9	7	1	0	2	9 1
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53796	10	3	1	4	3	3	9	6	1	0	2	7 3
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53798	15	3	1	2	3	3	9	7	1	0	2	6 4
53799	10	3	1	2	3	3	9	6	1	0	2	7 3
53800	15	1	3	5	3	3	9	9	1	0	2	1 9
53801	10	3	1	8	3	3	9	6	1	0	2	16 3
53802	10	3	1	8	3	3	9	7	1	0	2	16 3
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53809	8	3	1	8	3	3	9	7	1	0	2	25 3
53810	10	3	1	4	3	3	9	7	1	0	2	26 2
53811	8	1	4	0	3	3	9	0	1	0	2	3 7
53812	10	3	1	4	3	3	9	6	1	0	2	26 2
53813	10	3	1	4	3	3	9	6	1	0	2	15 4
53814	8	3	1	4	3	3	9	7	1	0	2	14 5
53815	8	3	1	4	3	3	9	6	1	0	2	18 1
53817	8	3	1	4	3	3	9	6	1	0	2	16 3
53818	8	3	1	4	3	3	9	7	1	0	2	27 1
53819	10	3	1	4	3	3	9	6	1	0	2	18 1
53820	15	1	4	0	4	3	9	0	1	0	2	9
53821	10	3	1	4	3	3	9	6	1	0	2	18 1
53823	10	3	1	4	3	3	9	6	1	0	2	17 2
53824	10	3	1	4	3	3	9	6	1	0	2	27 1
53825	15	1	4	5	3	3	9	0	1	0	2	9
53826	10	1	4	5	3	3	9	0	1	0	2	9
53827	15	3	1	1	3	3	9	6	1	0	2	14 5
53828	15	3	1	1	3	3	9	6	1	0	2	16 3
53829	15	3	1	1	3	3	9	6	1	0	2	16 3
53831	8	3	1	4	3	3	9	7	1	0	2	25 3
53832	6	3	1	4	3	3	9	7	1	0	2	26 2
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53834	10	3	1	8	3	3	9	6	1	0	2	16 3
53835	10	3	1	4	3	3	9	6	1	0	2	26 2
53836	20	3	1	1	3	3	9	6	1	0	2	13 6
53837	15	3	1	1	3	3	9	6	1	0	2	14 1 4
53838	10	3	4	5	3	3	9	6	1	0	2	9
53839	10	3	1	8	3	3	9	0	1	0	2	17 2
53840	8	3	1	4	3	3	9	6	1	0	2	17 2
53841	10	3	1	8	3	3	9	6	1	0	2	17 2
53842	10	1	4	5	3	2	9	9	1	0	2	3
53843	10	3	1	8	3	3	9	6	1	0	2	27 1
53844	10	3	1	4	3	3	9	6	1	0	2	26 2
53845	10	3	1	4	3	3	9	6	1	0	2	17 2
53846	10	3	1	8	3	3	9	6	1	0	2	27 1
53847	10	3	1	8	3	3	9	6	1	0	2	19
53848	8	3	1	8	3	3	9	6	1	0	2	18 1
53849	15	3	1	4	3	3	9	6	1	0	2	27 1
53850	15	3	1	8	3	3	9	7	1	0	2	35
53851	15	3	1	4	3	3	9	6	1	0	2	36 1
53852	10	3	0	8	3	3	9	7	1	0	2	34 1
53853	10	3	0	8	3	3	9	7	1	0	2	33 4

ECHANT	PROF	HORI	STAD	DRAI	TVYEPE	DVEENGSE	NRAETVU	COUL	CONT	CTDYNPTE	MINE	GRAN
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53855	15	3	0	4	3	3	9	7	1	0	2	25 2
53856	20	3	0	3	3	3	9	6	1	0	2	24 3
53857	10	3	0	3	3	3	9	6	1	0	2	46 1
53859	5	3	0	4	3	3	9	7	1	0	2	53
53860	10	3	0	4	3	3	9	6	1	0	2	45 1
53862	10	3	0	3	3	3	9	8	1	0	2	33 4
53863	10	3	0	4	3	3	9	6	1	0	2	45 3
53864	20	3	0	4	3	3	9	6	1	0	2	53 2
53865	20	3	0	6	3	3	9	7	1	0	2	64
53866	5	3	0	4	3	3	9	7	1	0	2	36 1
53867	20	0	3	0	0	3	9	0	0	1	2	9
53868	2	3	0	4	3	3	9	7	1	0	2	52 3
53869	25	3	0	4	3	3	9	7	1	0	2	64
53870	20	3	0	4	3	3	9	8	1	0	2	53 2
53871	15	3	0	4	3	3	9	8	1	0	2	42 4
53872	12	3	0	8	3	3	9	9	1	0	2	34
53873	10	3	0	3	3	3	9	8	1	0	2	42 4
53874	10	3	0	4	3	3	9	8	1	0	2	54 1
53875	43	2	1	9	2	3	9	9	1	0	2	75
53876	30	3	0	3	3	3	9	6	1	0	2	42 4
53878	10	3	1	2	3	3	9	6	1	0	2	6 4
53879	15	3	0	4	3	3	9	8	1	0	2	53 2
53880	10	3	0	8	3	3	9	7	1	0	2	46
53881	5	3	0	4	3	3	9	6	1	0	2	43 3
53882	20	3	0	4	3	3	9	6	1	0	2	53 2
53883	15	3	0	4	3	3	9	7	1	0	2	63 1
53884	5	3	0	8	3	3	9	6	1	0	2	34 3
53885	20	3	0	4	3	3	9	6	1	0	2	43 3
53886	10	3	0	8	3	3	9	6	1	0	2	43 3
53887	20	3	0	8	3	3	9	6	1	0	2	52 3
53888	15	3	0	4	3	3	9	9	1	0	2	66
53889	15	3	0	4	3	3	9	7	1	0	2	55
53890	15	3	0	3	3	3	9	6	1	0	2	43 3
53891	15	3	0	3	3	3	9	6	1	0	2	43 4
53892	10	3	1	3	3	3	9	8	1	0	2	5 5
53893	10	3	1	8	3	3	9	6	1	0	2	7 3
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53896	10	3	1	2	3	3	9	6	1	0	2	7 3
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53898	10	1	3	5	0	2	9	9	1	0	2	1 9
53899	10	3	1	3	3	3	9	6	1	0	2	7 12
53901	10	3	1	4	3	3	9	6	1	0	2	7 12
53902	10	3	1	4	3	3	9	6	1	0	2	8 2
53903	10	3	1	2	3	3	9	6	1	0	2	6 4
53904	10	3	1	3	3	3	9	7	1	0	2	7 21
53905	10	3	1	3	3	3	9	6	1	0	2	7 3
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53907	10	3	1	4	3	3	9	6	1	0	2	19
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53910	10	3	1	2	3	3	9	6	1	0	2	6 4
53911	10	3	1	3	3	3	9	6	1	0	2	27 1
53912	10	3	1	3	3	3	9	6	1	0	2	7 12
53913	15	3	1	3	3	3	9	6	1	0	2	7 12
53914	10	3	1	2	3	3	9	6	1	0	2	7 3
53915	10	3	1	4	3	3	9	6	1	0	2	28
53916	10	3	1	4	3	3	9	6	1	0	2	19
53917	5	3	1	4	3	3	9	6	1	0	2	91
53918	10	3	1	4	3	3	9	6	1	0	2	28
53919	10	3	1	4	3	3	9	6	1	0	2	28
53920	10	3	1	4	3	3	9	6	1	0	2	19
53921	10	3	1	4	3	3	9	6	1	0	2	19
53922	10	3	1	8	3	3	9	7	1	0	2	6 4
53923	10	3	1	8	3	3	9	7	1	0	2	4 6
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53929	10	3	1	8	3	3	9	7	1	0	2	6 4
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53931	10	3	1	8	3	3	9	7	1	0	2	7 3
53932	10	3	1	3	3	3	9	6	1	0	2	7 3
53934	10	3	1	3	3	3	9	7	1	0	2	8 2
53935	10	3	1	6	3	3	9	6	1	0	2	15 4
53936	10	3	1	6	3	3	9	6	1	0	2	28 3
53937	10	3	1	6	3	3	9	6	1	0	2	15 4
53940	10	3	1	6	3	3	9	6	1	0	2	16 3
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53942	10	3	1	1	3	3	9	6	1	0	2	16 3
53943	8	3	1	8	3	3	9	7	1	0	2	18 1
53944	20	3	1	8	3	3	9	7	1	0	2	23 2
53945	25	1	4	0	3	3	9	0	1	0	2	9
53946	10	3	1	4	3	3	9	9	1	0	2	16 3
53947	10	3	1	8	3	3	9	7	1	0	2	16 3
53948	10	3	1	4	3	3	9	6	1	0	2	17 2
53949	10	3	1	4	3	3	9	6	1	0	2	17 2
53950	10	3	1	4	3	3	9	6	1	0	2	18 1
53951	10	3	1	4	3	3	9	6	1	0	2	17 2
53952	10	3	1	4	3	3	9	6	1	0	2	16 3
53953	10	3	1	4	3	3	9	6	1	0	2	17 2
53954	10	3	1	4	3	3	9	6	1	0	2	18 1
53955	8	3	1	4	3	3	9	6	1	0	2	17 2
53956	10	3	1	4	3	3	9	6	1	0	2	17 2
53957	10	3	1	4	3	3	9	6	1	0	2	34 3
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53959	10	3	1	4	3	3	9	6	1	0	2	18 1
53960	15	3	0	8	3	3	9	8	1	0	2	17 1
53961	15	0	4	0	3	3	9	0	1	0	2	9
53962	10	3	0	8	3	3	9	7	1	0	2	16 3
53963	15	3	0	8	3	3	9	7	1	0	2	14 5
53964	15	3	0	8	3	3	9	7	1	0	2	14 5
53965	15	3	0	4	3	3	9	7	1	0	2	14 5
53966	15	3	0	3	3	3	9	6	1	0	2	14 5
53967	10	3	0	4	3	3	9	6	1	0	2	18 1
53968	10	3	0	3	3	3	9	6	1	0	2	5 5
53970	10	3	0	4	3	3	9	8	1	0	2	16 3
53973	15	3	0	4	3	3	9	7	1	0	2	16 3
53974	20	3	0	3	3	3	9	6	1	0	2	24 4
53975	15	3	1	4	3	3	9	6	1	0	2	16 3
53976	15	3	0	4	3	3	9	6	1	0	2	16 3
53977	15	0	0	9	3	3	9	9	1	0	2	9
53979	10	3	0	3	3	3	9	6	1	0	2	16 3

ECHANT	PROF	HORI	STAD	DRAI	TVYEPE	DVEENGSE	NRAETVU	COUL	CONT	CTDYNPTE	MINE	GRAN
53980	10	3	0	3	3	3	9	6	1	0	2	16 3
53981	10	3	0	3	3	3	9	6	1	0	2	17 2
53982	15	3	0	4	3	3	9	6	1	0	2	17 2
53983	15	3	0	8	3	3	9	6	1	0	2	17 2
53984	15	3	0	3	3	3	9	6	1	0	2	18 1
53985	15	3	0	4	3	3	9	6	1	0	2	17 2
53986	15	3	0	4	3	3	9	6	1	0	2	26 2
53987	15	3	0	8	3	3	9	6	1	0	2	17 2
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53989	10	3	0	9	3	3	9	6	1	0	2	18 1
53990	10	3	0	9	3	3	9	6	1	0	2	18 1
53991	10	3	1	8	3	3	9	6	1	0	2	18 1
53992	10	3	1	4	3	3	9	6	1	0	2	17 2
53993	10	3	1	2	3	3	9	6	1	0	2	17 2
53994	10	3	1	2	3	3	9	6	1	0	2	6 4
53995	10	3	1	2	3	3	9	8	1	0	2	7 3
53995	10	1	3	5	3	3	9	9	1	0	2	19
53996	10	3	1	2	3	3	9	6	1	0	2	6 4
53997	10	3	1	4	3	3	9	6	1	0	2	9 1
53998	10	3	1	3	3	3	9	6	1	0	2	6 4
53999	25	3	0	3	3	3	9	6	1	0	2	31 6
54000	10	3	0	4	3	3	9	6	1	0	2	22 6
54001	10	3	1	3	3	3	9	7	1	0	2	8 2
54002	10	3	1	3	3	3	9	7	1	0	2	7 5
54003	10	3	1	3	3	3	9	7	1	0	2	8 2
54004	10	3	1	3	3	3	9	6	1	0	2	11
54005	10	3	1	3	3	3	9	6	1	0	2	18 1
54006	10	3			3	3	9	6	1	0	2	81 1
54007	10					3	9	7			2	8 2
54009	20		1	3	3	3	9	7	1	0	2	7 21
54010	10	3	1	3	3	3	9	7	1	0	2	81 1
54011	10	3	1	4	3	3	9	6	1	0	2	27 1
54012	10	3	1	2	3	3	9	6	1	0	2	17 2
54013	10	3	1	4	3	3	9	6	1	0	2	16 3
54014	10	3	1	2	3	3	9	6	1	0	2	6 4
54015	10	3	1	2	3	3	9	6	1	0	2	7 3
54016	10	3	1	2	3	3	9	6	1	0	2	27 1
54018	15	3	1	2	3	3	9	6	1	0	2	27 1
54019	10	3	1	2	3	3	9	6	1	0	2	17 2
54020	10	3	1	2	3	3	9	6	1	0	2	7 3
54021	10	3	1	2	3	3	9	6	1	0	2	6 4
54022	10	3	1	4	3	3	9	6	1	0	2	5 5
54023	10	3	1	4	3	3	9	6	1	0	2	27 1
54024	10	3	1	2	3	3	9	6	1	0	2	8 2
54025	10	3	1	2	3	3	9	6	1	0	2	26 2
54026	10	3	1	2	3	3	9	6	1	0	2	6 4
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54031	10	3	1	2	3	3	9	6	1	0	2	17 2
54032	10	3	1	2	3	3	9	6	1	0	2	36 1
54033	10	3	1	2	3	3	9	6	1	0	2	16 3
54034	10	3	1	3	3	3	9	6	1	0	2	8 2
54035	10	3	1	3	3	3	9	6	1	0	2	6 4
54036	10	3	1	4	3	3	9	6	1	0	2	8 2
54037	10	3	1	4	3	3	9	6	1	0	2	81 1
54038	10	3	1	4	3	3	9	6	1	0	2	8 2
54039	10	3	1	4	3	3	9	6	1	0	2	8 2
54040	15	1	3	5	4	2	9	0	1	0	2	2 8
54041	10	3	1	4	3	3	9	6	1	0	2	9 1
54042	10	3	1	2	3	3	9	6	1	0	2	7 3
54043	10	3	1	2	3	3	9	6	1	0	2	7 3
54044	10	3	1	2	3	3	9	6	1	0	2	7 3
54045	10	1	3	2	3	3	9	9	1	0	2	46
54046	10	3	1	4	3	3	9	6	1	0	2	8 2
54047	10	3	1	4	3	3	9	6	1	0	2	7 3
54048	10	3	1	2	3	3	9	6	1	0	2	2 8
54049	15	3	1	4	3	3	9	6	1	0	2	181
54050	10	3	1	4	3	3	9	6	1	0	2	7 3
54051	10	3	1	4	3	3	9	6	1	0	2	19
54052	10	3	1	4	3	3	9	6	1	0	2	7 3
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54058	10	3	1	4	3	3	9	6	1	0	2	48
54059	15	3	1	3	3	3	9	6	1	0	2	57 1
54060	10	3	1	4	3	3	9	6	1	0	2	28
54061	10	3	0	3	3	3	9	7	1	0	2	81 1
54062	15	3	0	4	3	3	9	7	1	0	2	36 1
54063	20	3	0	4	3	3	9	7	1	0	2	36 1
54064	15	3	0	8	3	3	9	7	1	0	2	26 2
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54066	10	3	0	4	3	3	9	7	1	0	2	17 2
54068	20	3	0	4	3	3	9	7	1	0	2	27 1
54069	15	3	0	4	3	3	9	7	1	0	2	18 1
54070	15	3	0	4	3	3	9	7	1	0	2	17 2
54072	15	3	0	3	3	3	9	7	1	0	2	26 2
54073	25	3	0	3	3	3	9	7	1	0	2	36 1
54074	15	3	0	3	3	3	9	7	1	0	2	24 4
54076	15	3	0	3	3	3	9	7	1	0	2	26 2
54077	5	3	0	8	3	3	9	7	1	0	2	18 1
54078	15	3	0	8	3	3	9	6	1	0	2	16 3
54079	10	3	0	8	3	3	9	7	1	0	2	16 3
54080	15	3	0	8	3	3	9	7	1	0	2	16 3
54081	10	3	0	8	3	3	9	7	1	0	2	16 3
54082	10	3	0	3	3	3	9	7	1	0	2	35 2
54083	10	3	0	3	3	3	9	7	1	0	2	34 3
54084	15	3	0	3	3	3	9	6	1	0	2	16 3
54087	10	3	0	3	3	3	9	6	1	0	2	7 1
54088	15	3	0	3	3	3	9	6	1	0	2	172
54089	10	3	0	3	3	3	9	6	1	0	2	81 1
54090	15	3	0	3	3	3	9	6	1	0	2	7 3
54091	10	3	0	3	3	3	9	6	1	0	2	91
54092	10	3	0	3	3	3	9	6	1	0	2	91
54093	20	3	0	3	3	3	9	6	1	0	2	37
54094	10	3	0	3	3	3	9	6	1	0	2	37
54096	15	3	0	3	3	3	9	6	1	0	2	811
54097	30	3	0	3	3	2	9	8	1	0	2	261
54098	10	3	0	3	3	3	9	6	1	0	2	16 3
54099	10	3	0	3	3	3	9	6	1	0	2	18 1
54100	10	3	0	3	3	3	9	6	1	0	2	26 2
54101	20	3	0	8	3	3	9	6	1	0	2	42 4
54102	20	3	0	8	3	3	9	6	1	0	2	55 2
54104	15	3	0	8	3	3	9	6	1	0	2	43 3
54105	30	3	0	8	3	2	9	6	1	0	2	22 4

ECHANT	PROF	HORI	STAD	DRAI	TYPEE	DVENGSE	NRATCVU	COUL	CONT	CTDYNPTE	MINE	GRAN
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54107	10	3	0	8	3	3	9	6	1	0	2	15 6
54108	15	3	0	8	3	3	9	6	1	0	2	25 5
54110	25	3	0	8	3	3	9	6	1	0	2	35 8
54111	55	3	0	3	3	3	9	6	1	0	2	35 5
54112	10	3	0	4	3	3	9	7	1	0	2	45 3
54113	20	3	0	3	3	3	9	7	1	0	2	42 4
54114	15	3	0	4	3	3	9	7	1	0	2	36 1
54115	25	3	0	3	3	3	9	6	1	0	2	2 8
54116	10	3	0	3	3	3	9	7	1	0	2	24 8
54117	25	3	0	4	3	3	9	6	1	0	2	26 2
54118	15	3	0	4	3	3	9	6	1	0	2	36 1
54119	20	3	0	4	3	3	9	7	1	0	2	42 1
54120	25	3	0	3	3	3	9	8	1	0	2	43 3
54121	15	3	0	8	3	3	9	7	1	0	2	64
54122	15	3	0	8	3	3	9	7	1	0	2	64
54123	5	3	0	8	3	3	9	7	1	0	2	64
54124	5	3	0	8	3	3	9	7	1	0	2	34 1
54125	20	3	0	8	3	3	9	8	1	0	2	33 4
54126	15	3	0	3	3	3	9	7	1	0	2	42 4
54127	10	3	0	4	3	3	9	7	1	0	2	64
54128	5	3	0	3	3	3	9	8	1	0	2	42 4
54129	10	3	0	8	3	3	9	7	1	0	2	35 5
54130	15	3	0	8	3	3	9	7	1	0	2	55 2
54131	10	3	0	3	3	3	9	7	1	0	2	33 2
54132	10	3	0	3	3	3	9	6	1	0	2	33 4
54133	15	3	0	3	3	3	9	6	1	0	2	14 5
54135	25	3	0	3	3	3	9	6	1	0	2	23 5
54136	10	3	0	4	3	3	9	7	1	0	2	43 3
54137	20	3	0	8	3	3	9	7	1	0	2	45 1
54138	15	3	0	8	3	3	9	6	1	0	2	37
54139	15	3	0	8	3	3	9	7	1	0	2	63 1
54140	20	3	0	8	3	3	9	6	1	0	2	64
54142	25	3	0	8	3	3	9	9	1	0	2	1 9
54143	10	1	4	0	4	3	9	9	1	0	2	9
54144	10	1	4	0	4	3	9	9	1	0	2	2 8
54145	10	3	1	8	3	3	9	6	1	0	2	17 2
54146	10	3	1	8	4	3	9	8	1	0	2	12 92
54147	10	3	1	8	3	3	9	7	1	0	2	29 2
54148	10	3	1	3	3	3	9	7	1	0	2	17 2
54149	10	3	1	3	3	3	9	7	1	0	2	17 2
54150	10	3	1	3	3	3	9	7	1	0	2	27 1
54151	15	3	1	3	3	3	9	7	1	0	2	16 3
54152	10	3	1	3	3	3	9	8	1	0	2	16 3
54153	15	3	1	3	3	3	9	8	1	0	2	17 2
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54159	10	1	4	0	4	3	9	9	1	0	2	29 6
54157	10	3	1	3	3	3	9	8	1	0	2	17 2
54158	10	3	1	3	3	3	9	8	1	0	2	16 3
54159	15	3	1	3	3	3	9	7	1	0	2	17 2
54160	10	3	1	3	3	3	9	9	1	0	2	27 1
54161	10	3	1	3	3	3	9	7	1	0	2	18 1
54162	10	3	1	3	3	3	9	7	1	0	2	17 2
54163	10	3	1	3	3	3	9	6	1	0	2	28
54164	10	3	1	3	3	3	9	6	1	0	2	18 1
54165	10	3	1	3	3	3	9	6	1	0	2	28
54166	10	1	4	0	4	3	9	8	1	0	2	9
54167	10	1	4	0	4	3	9	9	1	0	2	2 8
54168	15	1	4	0	4	3	9	9	1	0	2	2 44
54169	10	1	4	0	4	3	9	9	1	0	2	1 9
54170	10	1	4	0	4	3	9	8	1	0	2	2 8
54171	10	3	1	3	3	3	9	6	1	0	2	26 2
54172	15	3	1	8	3	3	9	7	1	0	2	27 1
54174	10	3	1	3	3	3	9	7	1	0	2	14 5
54175	15	3	1	3	3	3	9	6	1	0	2	24 4
54176	15	3	1	3	3	3	9	6	1	0	2	16 3
54177	10	3	1	3	3	3	9	8	1	0	2	16 3
54178	10	3	1	3	3	3	9	7	1	0	2	27 1
54179	10	3	1	3	3	3	9	6	1	0	2	28
54180	10	1	4	0	3	3	9	9	1	0	2	2 8

ECHANT	PROF	HORI	STAD	DRAI	TYPEE	DVENGSE	NRATCVU	COUL	CONT	CTDYNPTE	MINE	GRAN
54181	10	1	4	0	1	3	9	9	1	0	2	22 6
54182	10	3	1	3	3	3	9	6	1	0	2	27 1
54183	10	3	1	8	3	3	9	6	1	0	2	28
54184	15	3	1	8	3	3	9	7	1	0	2	37
54185	10	3	1	8	3	3	9	7	1	0	2	36 1
54186	10	3	1	8	3	3	9	7	1	0	2	36 1
54187	10	3	1	8	3	3	9	7	1	0	2	37
54190	20	3	0	3	3	3	9	6	1	0	2	37
54216	10	3	1	3	3	3	9	6	1	0	2	15 4
54217	15	3	1	3	3	3	9	7	1	0	2	14 5
54218	10	3	1	8	3	3	9	7	1	0	2	16 3
54219	10	3	1	8	3	3	9	7	1	0	2	17 2
54220	15	3	1	3	3	3	9	7	1	0	2	13 6
54221	10	3	1	3	3	3	9	7	1	0	2	24 4
54222	15	3	1	3	3	3	9	7	1	0	2	13 6
54223	15	3	1	3	3	3	9	7	1	0	2	15 4
54224	10	3	1	3	3	3	9	6	1	0	2	26 2
54225	10	3	1	3	3	3	9	6	1	0	2	35 2
54226	20	3	1	3	3	3	9	6	1	0	2	14 5
54227	10	3	1	3	3	3	9	6	1	0	2	37
54228	10	3	1	8	3	3	9	6	2	6	2	3511
54229	5	3	1	8	3	3	9	7	1	0	2	36 1
54230	10	3	1	8	3	3	9	7	1	0	2	46
54231	5	3	1	8	3	3	9	7	1	0	2	4411
54232	10	3	1	8	3	3	9	6	1	0	2	35 2
54233	10	3	1	8	3	3	9	6	1	0	2	45 1
54234	10	3	1	8	3	3	9	6	1	0	2	45 1
54235	5	3	1	8	3	3	9	6	1	0	2	54 1
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54237	10	3	1	8	3	3	9	6	1	0	2	45 1
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54501	10	3	0	8	3	2	9	7	0	1	2	17 2
54502	20	3	0	8	3	2	9	7	1	0	2	6 4
54503	20	3	0	8	3	2	9	7	1	0	2	27 1
54504	15	3	0	8	3	2	9	6	1	0	2	9 1
54505	10	3	1	8	3	2	9	6	1	0	2	9 1
54508	15	3	0	8	3	2	9	6	1	0	2	8 2
54509	15	3	0	8	3	2	9	6	1	0	2	9 1
54510	15	3	0	8	3	2	9	6	1	0	2	8 2
54511	10	1	0	8	3	2	9	6	1	0	2	18 1
54512	20	3	0	8	3	2	9	6	1	0	2	8
54513	20	3	0	8	3	2	9	6	1	0	2	8 2
54514	20	3	0	8	3	2	9	6	1	0	2	18 1
54515	15	3	0	8	3	2	9	6	1	0	2	5 5
54516	10	3	0	8	3	2	9	6	1	0	2	18 1
54517	10	3	0	8	3	2	9	6	1	0	2	5 5
54518	20	3	0	8	3	2	9	6	1	0	2	6 4
54519	15	3	0	8	3	2	9	6	1	0	2	5 5
54520	15	3	0	3	3	2	9	6	1	0	2	9
54521	20	3	0	3	3	2	9	6	1	0	2	16 3
54522	25	3	0	3	3	2	9	6	1	0	2	7 3
54523	35	3	0	3	3	2	9	6	1	0	2	6 4
54525	20	3	0	3	3	2	9	6	1	0	2	7 3
54526	15	3	1	3	3	2	9	7	1	0	2	34 3
54527	10	3	0	3	3	2	9	6	1	0	2	8 1
54528	25	3	0	3	3	2	9	6	1	0	2	16 3
54529	20	3	0	3	3	2	9	6	1	0	2	6 3
54530	15	3	0	3	3	2	9	6	1	0	2	17 2
54531	15	3	0	3	3	2	9	6	1	0	2	17 2
54532	10	3	1	3	3	2	9	6	1	0	2	8 2
54533	15	3	0	3	3	2	9	6	1	0	2	91
54534	15	3	0	3	3	2	9	6	1	0	2	9
54535	10	3	0	3	3	2	9	6	1	0	2	28
54536	10	3	0	3	3	2	9	6	1	2	2	28
54537	15	3	0	3	3	2	9	6	1	0	2	37
54538	10	3	0	3	3	3	9	6	1	0	2	28
54539	15	3	0	3	3	3	9	6	1	0	2	19
54540	25	3	0	3	3	3	9	6	1	0	2	28
54541	10	3	0	3	3	3	9	6	1	0	2	37
54542	20	3	0	3	3	3	9	6	1	0	2	28

RÉSULTATS D'ANALYSE POUR

Cu, Zn, Pb, Cd, Ag, Ni, Co, Cr, Mn, Hg, As, Mo, Li

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50601	8	55	2	2	4	33	4	55	164	100	26	3	22	335473.0	5359642.0
81-50602	21	108	5	2	4	113	14	62	293	105	48	3	32	335474.9	5359720.0
81-50603	8	45	1	3	4	34	5	51	153	105	30	3	17	335476.2	5359782.4
81-50604	9	70	1	3	4	28	4	66	206	175	42	3	27	335478.3	5359838.4
81-50605	5	77	5	2	4	30	6	37	378	35	36	3	8	335478.5	5359897.6
81-50606	15	137	74	4	4	86	11	51	680	85	58	3	34	335480.1	5359953.6
81-50607	13	224	35	6	4	49	6	44	190	50	380	3	22	335481.4	5360014.4
81-50608	9	82	5	2	4	28	6	41	218	95	54	3	29	335482.1	5360072.0
81-50609	10	64	5	3	4	43	8	49	419	95	29	3	18	335484.3	5360132.8
81-50610	29	55	17	11	4	50	4	55	73	100	40	3	11	335486.3	5360185.6
81-50611	35	41	11	20	4	81	3	52	628			3	6	335487.1	5360244.4
81-50612	17	158	22	10	4	34	6	57	104	275	49	3	43	335488.0	5360312.0
81-50613	13	75	10	3	4	75	9	53	176	190	58	3	25	335488.7	5360372.8
81-50614	10	73	1	2	4	46	5	74	164	100	35	3	32	335491.4	5360424.8
81-50615	6	37	1	2	4	21	3	43	128	110	24	3	12	335492.0	5360484.8
81-50616	13	30	7	2	4	24	4	26	84	90	33	3	6	335494.6	5360540.8
81-50617	13	45	4	3	4	77	9	72	228	85	80	3	24	335495.8	5360598.4
81-50618	8	64	1	2	4	57	5	71	152	175	21	3	19	335454.3	5360705.6
81-50619	11	58	1	3	4	46	5	111	222	135	20	3	26	335453.8	5360657.6
81-50620	6	45	2	2	4	24	3	53	299	105	11	3	11	335457.7	5360808.0
81-50621	14	84	1	4	4	65	12	65	133	150	44	3	33	335456.7	5360755.2
81-50622	14	47	1	3	4	53	7	68	163	105	41	3	20	335461.1	5360905.6
81-50623	5	39	4	2	4	20	3	46	105	80	27	3	10	335458.6	5360857.6
81-50625	7	22	3	2	4	18	3	37	87	200	13	3	5	335461.6	5360958.4
81-50629	12	36	1	4	4	32	4	100	155	485	120	3	14	335463.0	5361006.4
81-50627	20	48	3	7	4	62	9	76	294	100	510	3	29	335465.4	5361056.0
81-50628	12	56	1	2	4	50	6	70	179	125	60	3	20	335466.3	5361105.6
81-50629	8	76	1	5	4	47	11	80	674	100	24	3	33	335467.8	5361208.0
81-50630	8	49	4	5	4	31	7	57	568	90	46	3	13	335471.0	5361304.0
81-50631	8	55	7	5	4	31	7	42	553	100	26	3	23	335469.7	5361254.0
81-50632	15	61	4	5	4	64	11	41	111	80	26	3	19	335475.0	5361404.0
81-50633	4	50	3	5	4	17	5	34	423	250	17	3	13	335473.5	5361355.2
81-50634	14	67	7	5	4	46	16	37	699	50	25	3	17	335477.3	5361504.0
81-50635	25	102	7	5	4	114	17	60	264	175	19	3	50	335476.9	5361454.4
81-50636	12	102	8	5	4	114	9	81	1	95	27	3	54	335467.3	5361156.8
81-50637	11	107	4	5	4	49	8	35	584	40	17	3	23	335477.2	5361552.0
81-50638	7	52	5	5	4	31	6	32	199	40	16	3	20	335478.1	5361601.6
81-50639	9	60	5	5	4	42	11	37	136	70	16	3	31	335478.8	5361657.6
81-50640	14	92	9	5	4	39	10	34	1857	125	15	3	34	335184.2	5361590.4
81-50641	13	65	8	5	4	38	9	32	381	75	17	3	17	335185.2	5361640.0
81-50643	11	84	9	5	4	32	9	23	698	80	1	3	18	335182.3	5361540.8
81-50644	17	138	9	5	4	65	17	44	2703	150	5	3	33	335180.3	5361489.6
81-50645	23	110	9	5	4	119	23	54	255	105	10	3	84	335180.8	5361438.4
81-50646	19	111	8	5	4	88	18	50	364	100	1	3	60	335180.0	5361390.4
81-50647	14	73	8	5	4	53	13	39	541	80	7	3	30	335178.0	5361337.6
81-50648	4	58	2	5	4	21	4	33	288	90	1	3	24	335175.5	5361338.4
81-50649	12	46	5	5	4	39	5	35	118	35	29	3	33	335175.1	5361240.0
81-50650	12	64	5	5	4	30	8	29	376	40	7	3	22	335172.6	5361188.8
81-50651	13	45	2	5	4	29	7	61	190	80	24	3	17	335172.6	5361137.6
81-50652	14	123	2	4	4	42	10	65	354	70	36	3	15	335171.2	5361086.4
81-50653	44	109	1	11	4	94	22	141	490	105	550	3	29	335169.8	5361040.0
81-50654	7	59	1	2	4	43	7	58	391	75	28	3	23	335168.8	5360985.6
81-50655	17	110	1	5	4	71	9	89	474	100	23	3	33	335166.8	5360936.0
81-50656	6	34	3	5	4	41	4	60	298	55	24	3	8	335166.5	5360888.0
81-50657	5	37	2	5	4	24	3	59	280	105	14	3	10	335166.0	5360836.8
81-50658	7	45	3	5	4	49	7	66	825	80	14	3	10	335165.0	5360787.2
81-50659	4	56	11	5	4	36	4	62	330	105	14	3	10	335162.1	5360737.6
81-50660	8	46	2	2	4	36	7	54	627	80	14	3	17	335161.1	5360688.0
81-50661	11	35	6	6	4	25	4	39	123	75	23	3	12	335160.7	5360638.4
81-50662	11	40	10	2	4	27	3	47	155	440	57	3	12	335158.8	5360587.2
81-50664	11	124	209	14	6	22	5	13	197	165	1850	3	9	335157.3	5360536.0
81-50665	14	87	7	3	4	52	6	54	204	190	135	3	37	335156.4	5360488.0
81-50666	4	52	8	5	4	13	4	21	449	90	52	3	12	335154.9	5360436.8
81-50667	5	54	2	5	4	22	4	55	192	100	46	3	14	335153.4	5360384.0
81-50668	14	160	10	5	4	47	17	65	1839	175	135	3	40	335151.0	5360336.0
81-50669	5	30	24	10	4	13	2	19	170	50	1160	3	5	335149.6	5360286.4
81-50670	4	30	7	5	4	13	4	21	312	60	69	3	6	335149.2	5360240.0
81-50671	12	150	7	5	4	71	10	60	458	105	55	3	33	335147.5	5360185.6
81-50672	11	79	1	6	4	54	6	67	251	125	130	3	22	335146.5	5360134.4
81-50674	13	115	1	5	4	56	9	73	628	215	45	3	28	335144.8	5360084.8
81-50675	7	64	6	5	4	36	7	48	641	90	52	3	14	335143.3	5360033.6
81-50676	13	127	3	5	4	67	11	78	636	165	40	3	30	335141.4	5359985.6
81-50677	5	41	4	5	4	28	4	39	228	90	35	3	10	335139.9	5359932.8
81-50679	18	68	4	5	4	65	8	72	206	95	200	3	27	335137.5	5359835.2
81-50680	11	69	21	5	4	88	17	62	1003	150	31	3	25	335136.6	5359787.2
81-50681	6	30	2	5	4	21	3	71	146	140	22	3	10	335135.6	5359736.0
81-50682	4	23	7	2	4	12	2	37	164	105	22	3	6	335133.3	5359688.0
81-50683	9	49	2	3	4	23	3	71	295	170	22	3	18	335135.0	5359668.0
81-50684	4	46	4	2	4	24	5	37	319	80	48	3	10	334807.3	5359673.6
81-50685	14	97	6	4	4	40	10	67	674	150	36	3	20	334809.2	5359712.0
81-50686	6	48	7	2	4	25	6	43	636	78	33	3	10	334809.5	5359752.0
81-50687	10	55	5	3	4	42	6	54	196	85	52	3	18	334811.4	5359800.0
81-50688	20	80	10	5	4	94	14	57	388	125	59	3	23	334813.2	5359848.0
81-50689	8	44	4	3	4	28	4	59	190	160	30	3	21	334815.3	5359899.2
81-50690	4	38	6	2	4	15	3	24	149	65	19	3	9	334816.1	5359945.6
81-50691	12	57	1	4	4	35	4	89	245	140	29	3	27	334817.5	5359993.6
81-50693	4	52	5	2	4	19	4	29	435	85	18	3	7	334819.3	5360038.4
81-50694	5	35	5	5	4	24	3	44	305	85	25	3	6	334820.6	5360084.8
81-50695	4	25	3	5	4	12	2	35	113	75	23	3	5	334821.5	5360134.4
81-50696	2	12	2	2	4	8	2	9	37	35	45	3	4	334822.4	5360180.8
81-50697	10	101	4	5	4	45	4	44	469	115	42	3	25	334824.6	5360224.0
81-50698	5	43	5	2	4	21	4	42	315	115	43	3	15	334825.7	5360280.0
81-50699	3	30	5	2	4	12	2	29	177	85	26	3	9	334827.0	5360324.8
81-50700	3	22	3	2	4	15	2	30	95	65	56	3	4	334829.3	5360368.0
81-50701	20	69	12	6	4	71	15	60	2471	115	56	3	41	335724.9	5359651.2
81-50703	15	55	6	4	4	32	4	75	228	150	90	3	17	335725.7	5359696.0
81-50704	15	158	30	4	4	61	18	46	2496	100	13	3	31	335727.8	5359744.0
81-50705	6	25	3	5	4	14	2	15	80	45	9	3	4	335729.8	5359804.8
81-50707	4	15	1	5	4	8	2	13	24	45	10	3	3	335730.1	5359867.2
81-50708	12	47	4	5	4	36	6	39	148	75	34	3	18	335732.6	5359918.4
81-50709	15	55	69	7	4	51	13	33	2380	200	28	3	13	335734.6	5359969.6
81-50710	15	35	20	6	4	39	6	14	1021	265	14	3	9	335736.3	5360027.2
81-50711	8	36	5	2	4	20	4	19	95	65	29	3	5	335738.0	5360084.8
81-50712	5	36	4	5	4	21	3	17	123	35	10	3	7	335739.5	5360140.8
81-50713	8	30	4	5	4	22	3	23	162	35	22	3	9	335741.1	5360195.2
81-50714	4	17	4	5	4	11	2	20	103	50	19	3	6	335741.8	5360256.0
81-50715	8	25	4	5	4	22	2	37	68	45	31	3	9	335743.5	5360312.0
81-50716	6	33	6	3	4	26	3	23	43	30	290	3	15	335746.1	5360369.6
81-50717	9	29	6	3	4	10	2	21	61	40	190	3	4	335747.3	5360427.2
81-50718	4	17	2	5	4	7	2	12	37	25	12	3	5	335749.9	5360481.6
81-50719	11	85	1	5	4	45	6	78	454	125	18	3	23	335751.1	5360540.8
81-50720	3	13	2	5	4	7	2	17	45	30	10	3	5	335752.7	5360595.2
81-50722	5	19	4	5	4	13	5	18	57	50	12	3	5	335753.7	5360648.0
81-50723	11	47	30	3	4	33	7	49	1381	100	32	3	13	335753.7	5360699.2
81-50724	4	41	12	2	4	12	7	25	689	70	15	3	4	335172.5	5359620.8
81-50725	30	89	11	6	4	34	24	73	4105	315	42	3	18	335170.1	5359569.6
81-50726	7	39	5	5	4	30	5	71	391	120	27	3	17	335755.6	5360750.4
81-50727	6	24	2	5	4	25	4	25	98	45	16	3	9	335758.1	5360801.6
81-50728	6	24	4	5	4	17	3	35	398	65	17	3	7	335760.1	5360852.8
81-50729	4	15	3	5	4	9	2	25	373	40	11	3	7	335761.1	5360904.0
81-50730	10	34	3	5	4	26	4	39	199	65	18	3	14	335762.0	5360952.0
81-50732	14	65	3	6	4	53	8	63	292	150	22	3	35	335762.9	5361000.0

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
B1-50733	6	44	10	2	4	20	5	25	274	35	18	3	6	335764.4	5361052.8
B1-50734	8	32	2	5	4	20	4	40	161	95	15	3	30	335768.3	5361100.8
B1-50735	8	48	2	5	4	17	4	25	173	125	110	3	14	335768.3	5361153.6
B1-50736	12	79	2	3	4	41	7	37	214	140	160	3	29	335768.1	5361200.0
B1-50737	8	56	21	4	4	5	2	2	104	165	7	3	1	335770.1	5361251.2
B1-50738	11	81	9	2	4	25	6	25	677	90	27	3	17	335771.5	5361300.8
B1-50739	9	68	4	2	4	17	5	17	181	50	20	3	11	335773.5	5361352.0
B1-50740	14	65	5	2	4	38	7	38	210	90	31	3	24	335774.5	5361401.6
B1-50742	11	48	6	2	4	24	4	20	88	40	40	3	19	335776.5	5361452.8
B1-50743	15	91	11	3	4	42	10	32	1887	115	31	3	21	335778.3	5361500.8
B1-50744	15	64	5	2	4	43	7	32	189	65	28	3	24	335779.8	5361552.0
B1-50745	20	127	8	5	4	67	14	34	671	130	28	3	23	335779.2	5361600.0
B1-50746	13	159	6	5	4	44	8	37	1095	95	18	3	24	335782.2	5361651.2
B1-50747	15	83	4	2	4	42	10	29	280	80	18	3	20	336072.1	5361681.6
B1-50748	7	34	2	2	4	16	4	19	186	35	13	3	18	336070.6	5361628.8
B1-50749	7	48	5	2	4	19	4	26	320	75	12	3	26	336068.9	5361585.6
B1-50750	11	79	5	5	4	31	6	28	340	115	17	3	26	336068.9	5361534.4
B1-50751	6	37	4	5	4	21	4	19	122	70	17	3	20	336067.0	5361488.0
B1-50752	4	24	3	2	4	15	3	18	64	25	11	3	24	336065.6	5361440.0
B1-50753	5	33	2	2	4	19	4	25	182	50	20	3	14	336063.8	5361392.0
B1-50754	3	35	3	2	4	16	3	37	292	65	16	3	12	336063.0	5361345.6
B1-50755	8	79	3	2	4	30	6	58	270	85	18	3	30	336061.1	5361300.8
B1-50756	8	67	5	2	4	41	9	55	297	60	15	3	32	336060.3	5361252.8
B1-50757	6	65	1	2	4	23	5	35	201	55	10	3	22	336059.0	5361208.0
B1-50758	5	38	2	2	4	24	4	33	57	40	10	3	16	336058.1	5361160.0
B1-50759	14	38	90	2	4	14	3	5	41	225	5	3	1	336056.7	5361113.6
B1-50760	31	68	22	2	4	162	22	120	1679	215	4	3	47	336056.0	5361068.8
B1-50761	25	61	20	2	4	151	20	105	1531	90	56	3	41	336056.6	5361020.8
B1-50762	13	38	3	2	4	46	5	44	119	115	39	3	27	336054.2	5360974.4
B1-50763	16	68	13	2	4	91	12	52	839	100	46	3	27	336053.9	5360929.6
B1-50764	7	32	15	2	4	10	2	5	41	165	10	3	2	336052.1	5360884.8
B1-50765	11	50	5	2	4	46	5	35	131	65	50	3	14	336051.8	5360838.4
B1-50766	7	31	1	2	4	18	3	44	100	85	26	3	11	336050.5	5360793.6
B1-50767	6	39	5	2	4	27	4	37	96	90	31	3	13	336048.7	5360748.8
B1-50768	6	30	3	2	4	15	4	17	100			3	8	336376.5	5361636.8
B1-50769	8	69	5	2	4	37	7	36	208			3	28	336375.6	5361572.8
B1-50770	9	57	6	2	4	37	8	30	172			3	20	336371.5	5361515.2
B1-50771	7	43	5	2	4	27	6	32	304			3	16	336369.1	5361452.8
B1-50772	5	37	2	2	4	19	4	37	255			3	8	336370.9	5361393.6
B1-50773	7	90	3	2	4	45	7	51	176			3	24	336367.1	5361331.2
B1-50774	8	60	3	2	4	36	7	46	121			3	24	336365.2	5361265.6
B1-50775	13	99	4	2	4	60	11	68	241			3	29	336364.0	5361203.5
B1-50776	13	148	11	5	4	89	14	59	1004			3	64	336362.5	5361136.0
B1-50778	13	58	9	5	4	90	9	45	350			3	21	336356.0	5361012.8
B1-50785	4	33	4	5	4	22	3	46	280			3	8	336350.5	5360633.6
B1-50787	9	26	4	5	4	15	2	27	232			3	6	336357.5	5360529.6
B1-50788	9	63	5	2	4	46	5	48	304			3	16	336355.0	5360480.0
B1-50789	6	35	5	2	4	24	3	41	129			3	5	336353.0	5360425.6
B1-50790	8	22	1	2	4	15	2	38	70			3	5	336352.6	5360377.6
B1-50791	14	40	7	3	4	27	5	57	179			3	11	336353.0	5360331.6
B1-50792	8	27	1	3	4	20	2	34	92			3	6	336353.0	5360272.0
B1-50793	4	9	7	3	4	12	2	8	25			3	3	336350.9	5360216.0
B1-50795	7	26	3	3	4	16	2	51	88			3	14	336349.0	5360168.0
B1-50796	3	11	8	2	4	5	2	1	33			3	1	336345.0	5360115.0
B1-50797	9	63	10	2	4	95	14	53	484			3	26	336343.8	5360059.2
B1-50798	7	15	14	3	4	10	2	2	16			3	1	336342.8	5360008.0
B1-50800	19	90	9	2	4	91	14	64	452			3	24	336341.8	5359958.4
B1-50801	6	58	1	2	4	35	7	89	440			3	22	336340.3	5359904.0
B1-50802	6	55	4	2	4	18	3	37	179			3	9	336337.8	5359852.8
B1-50803	18	73	4	5	4	66	14	87	257			3	46	336337.3	5359800.0
B1-50804	7	48	7	5	4	32	7	52	468			3	9	336343.2	5359747.2
B1-50805	12	73	5	3	4	55	10	69	867			3	24	336341.7	5359694.4
B1-50806	8	63	9	3	4	41	6	42	266			3	16	336340.6	5359638.4
B1-50807	11	146	1	3	4	47	7	53	414			3	28	337272.1	5361369.6
B1-50808	14	256	4	15	4	59	12	37	2345			3	31	337270.2	5361320.0
B1-50809	7	72	3	2	4	19	6	41	608			3	19	337267.8	5361270.4
B1-50810	8	82	4	2	4	24	6	44	394			3	24	337263.8	5361217.6
B1-50812	4	31	3	2	4	9	3	16	295			3	5	337240.8	5361168.0
B1-50813	9	89	1	3	4	31	8	49	666			3	27	337257.5	5361120.0
B1-50814	10	82	5	2	4	32	8	54	453			3	28	337254.0	5361070.4
B1-50815	30	121	2	2	4	85	19	48	85			3	42	337251.6	5361020.8
B1-50816	13	79	5	2	4	46	9	56	174			3	27	337249.1	5360968.0
B1-50817	9	50	3	2	4	18	5	26	161			3	7	337245.3	5360921.6
B1-50818	10	51	6	3	4	46	7	53	197			3	16	337244.5	5360873.6
B1-50820	8	44	8	2	4	27	4	52	227			3	6	337239.5	5360824.0
B1-50821	8	40	3	2	4	23	2	48	57			3	6	337237.5	5360772.8
B1-50822	7	34	6	2	4	16	2	30	81			3	4	337234.6	5360723.2
B1-50824	6	31	4	2	4	23	2	16	50			3	7	337231.6	5360672.0
B1-50825	10	31	8	2	4	23	2	63	181			3	8	337229.2	5360620.8
B1-50826	6	29	5	2	4	20	2	28	86			3	4	337225.3	5360572.8
B1-50827	6	67	3	2	4	21	6	47	833			3	25	343815.0	5361906.8
B1-50828	9	62	9	2	4	33	8	57	477			3	22	343814.1	5361947.2
B1-50829	6	45	5	2	4	29	6	39	483			3	17	337275.0	5361417.6
B1-50830	20	285	11	10	4	79	14	50	4101			3	56	343812.2	5361897.6
B1-50831	16	86	10	3	4	31	8	62	548			3	28	343812.3	5361844.8
B1-50832	21	87	9	3	4	64	13	45	469			3	35	343810.0	5361796.8
B1-50833	19	172	9	2	4	85	13	85	1187			3	65	343809.5	5361745.6
B1-50834	13	169	18	3	4	45	15	57	3249			3	33	343809.6	5361696.0
B1-50835	13	81	5	2	4	46	10	36	550	50	14	3	30	338437.0	5361585.0
B1-50836	7	57	6	2	4	13	4	31	247	55	12	3	5	338447.9	5361540.8
B1-50837	6	50	4	2	4	20	5	31	259	50	40	3	18	338445.5	5361473.6
B1-50838	14	57	4	2	4	44	9	29	177	35	35	3	17	338443.6	5361408.0
B1-50839	14	71	5	2	4	44	8	34	328	110	36	3	31	338442.6	5361340.8
B1-50840	17	84	4	2	4	56	10	43	158	40	350	3	22	338441.3	5361275.2
B1-50841	44	158	21	14	4	139	15	96	1119	150	52	3	28	338440.9	5361209.6
B1-50842	18	147	1	2	4	576	34	483	1119			3	31	338439.9	5361139.2
B1-50843	9	40	9	3	4	123	2	19	52			3	4	338439.5	5361073.6
B1-50844	21	56	16	2	6	919	2	19	796	165	30	3	1	338437.6	5361008.0
B1-50845	14	52	7	4	4	94	2	6	40			3	1	338437.3	5360942.4
B1-50846	8	61	1	2	4	39	9	71	307	60	36	3	13	338435.3	5360876.8
B1-50847	11	60	3	2	4	13	5	24	879	65	205	3	15	338435.0	5360809.6
B1-50848	26	74	11	4	4	16	6	28	607	100	54	6	11	338434.1	5360744.0
B1-50849	16	102	3	4	4	15	12	31	1646	115	59	3	19	338432.1	5360676.8
B1-50850	21	86	4	2	4	15	11	31	2566	140	45	3	18	338432.7	5360625.6
B1-50854	8	60	9	2	4	7	5	29	1096	140	160	3	8	338521.0	5360605.0
B1-50855	6	30	7	2	4	6	2	7	209	30	200	3	2	338521.8	5360537.6
B1-50856	8	37	29	5	4	9	2	10	269	40	410	3	3	338524.8	5360486.4
B1-50857	15	71	4	6	4	13	7	48	2623	150	24	3	8	338521.8	5360432.0
B1-50859	12	49	15	3	4	7	3	17	511	50	41	3	2	338520.3	5360380.8
B1-50860	9	55	6	2	4	13	4	38	450	50	950	3	5	338517.7	5360323.2
B1-50861	20	76	9	9	4	17	10	39	1225	95	650	3	12	338517.3	5360273.6
B1-50862	16	68	13	7	4	13	8	28	1162	40	110	3	10	338516.2	5360237.6
B1-50863	11	53	10	2	4	8	3	9	258	50	60	3	3	338515.6	5360217.6
B1-50864	8	49	18	2	4	6	2	6	182	40	10	3	1	338515.1	5360164.8
B1-50865	4	44	6	2	4	21	8	49	1731	60	9	3	6	338513.1	5360112.0
B1-50866	3	27	3	2	4	30	4	44	468	65	26	3	6	338512.2	5360062.4
B1-50868	3	22	7	2	4	6	2	13	137	40	25	3	2	338511.1	5360006.4
B1-50869	5	40	8	2	4	19	3	45	332	80	28	3	7	338508.5	5359950.4
B1-50870	6	18	11	2	4	9	2	4	30			3	1	338507.8	5359891.2
B1-50872	4	26	10	2	4	12	2	25	123	45	15	3	3	338506.8	5359840.0
B1-50873	2	21	7	2	4	9	2	20	82	30	15	3	2	338505.7	5359784.0
B1-50874	6	50	6	2	4	22	3	43	155	60	23	3	14	338504.6	5359724.8

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50875	30	50	5	2	4	132	219	50	199	55	25	3	8	338502.9	5359667.2
81-50876	8	92	6	2	4	46	8	83	534	90	20	3	23	338501.5	5359617.6
81-50877	5	44	4	2	4	16	2	48	178	105	32	3	11	338502.1	5359563.8
81-50878	10	60	6	3	4	41	10	31	640	50	45	3	17	338789.0	5361565.0
81-50879	16	93	5	2	4	85	12	53	267	125	27	3	30	338787.6	5361491.2
81-50880	8	48	3	2	4	39	6	35	118	85	16	3	23	338785.3	5361446.4
81-50881	7	41	5	2	4	25	5	40	164	110	9	3	22	338785.2	5361398.4
81-50882	3	25	2	2	4	15	3	26	353	30	13	3	10	338784.5	5361347.2
81-50883	4	36	3	5	4	31	5	47	240	55	20	3	9	338786.6	5361297.6
81-50884	6	54	3	4	4	56	8	65	470	80	28	3	23	338784.1	5361244.8
81-50885	6	53	4	2	4	46	6	61	639	55	40	3	10	338782.8	5361201.6
81-50886	13	96	5	2	4	71	12	56	324	60	39	3	38	338782.1	5361140.8
81-50887	8	55	8	2	4	82	13	77	394	45	54	3	14	338780.3	5361080.0
81-50888	20	77	3	2	4	77	10	49	190	35	140	3	25	338778.6	5361019.2
81-50889	7	27	3	2	4	49	6	102	131	30	6	3	6	338778.7	5360953.6
81-50890	10	43	24	2	4	417	2	30	527		31	3	1	338775.8	5360888.0
81-50891	9	51	6	2	4	102	14	105	215	25	20	3	11	338775.0	5360841.6
81-50892	5	54	5	2	4	18	4	36	416	60	36	3	6	338773.7	5360777.6
81-50893	7	67	6	2	4	10	11	33	1503	150	21	3	11	338774.0	5360716.8
81-50894	8	54	13	2	4	4	10	13	3390	95	56	3	3	338772.6	5360651.2
81-50895	12	89	10	6	4	11	5	22	807	90	24	3	22	338771.6	5360601.6
81-50898	18	74	12	2	4	16	4	25	192	70	215	3	7	338769.3	5360572.8
81-50899	27	83	12	6	4	10	10	34	812	125	51	3	8	338767.9	5360523.2
81-50900	3	46	5	2	4	2	2	2	274	70	48	3	1	338763.9	5360470.4
81-50901	7	79	4	3	4	24	5	73	556	165	26	3	22	338828.3	5360420.8
81-50902	4	96	8	5	4	21	6	31	301	70	230	3	14	338830.3	5360493.6
81-50903	63	92	34	7	4	147	25	65	1152	175	40	3	155	338830.6	5360516.8
81-50904	5	25	3	2	4	14	3	21	72	40	135	3	5	338832.0	5360564.8
81-50905	33	42	30	9	4	36	7	37	2343	450	350	3	23	338834.5	5360619.2
81-50906	10	41	4	2	4	30	4	18	86	45	33	3	6	338835.6	5360675.2
81-50907	6	56	1	2	4	27	6	35	370			3	22	336664.3	5361628.8
81-50908	16	70	2	2	4	57	11	35	161			3	26	336663.3	5361576.0
81-50909	11	81	1	2	4	53	9	63	332			3	46	336663.9	5361524.8
81-50910	8	89	2	2	4	35	7	42	447			3	46	336661.9	5361476.8
81-50911	9	50	3	2	4	39	6	49	204			3	20	336660.0	5361427.2
81-50912	11	86	3	2	4	51	6	76	174			3	33	336657.5	5361377.6
81-50913	10	81	5	2	4	48	6	72	164			3	31	336657.6	5361326.4
81-50914	13	105	5	2	4	47	8	41	141			3	31	336656.1	5361273.6
81-50915	11	100	10	2	4	48	12	44	651			3	25	336654.2	5361225.6
81-50916	17	61	2	2	4	49	11	25	122			3	10	336654.5	5361176.0
81-50918	21	71	1	2	4	64	13	38	80			3	18	336651.8	5361124.8
81-50919	18	56	11	2	4	86	4	36	100			3	13	336650.9	5361076.8
81-50920	17	50	4	2	4	71	9	56	792			3	18	336648.4	5361025.6
81-50921	14	41	1	2	4	49	4	69	500			3	24	336647.9	5360976.0
81-50922	4	16	2	2	4	24	2	29	108			3	6	336646.0	5360923.2
81-50923	11	42	4	2	4	54	6	56	233			3	17	336644.6	5360878.4
81-50924	3	33	1	2	4	18	4	42	250			3	9	336643.6	5360825.6
81-50925	12	40	1	2	4	45	4	70	246			3	18	336642.1	5360776.0
81-50926	8	30	2	2	4	25	4	36	211			3	13	336642.3	5360708.8
81-50927	8	45	1	2	4	49	7	63	484			3	14	336640.6	5360652.8
81-50928	9	33	1	2	4	31	4	65	269			3	15	336664.3	5360624.0
81-50929	9	25	2	2	4	29	3	26	77			3	13	336661.3	5360572.8
81-50930	6	39	4	2	4	27	5	54	194			3	8	336660.9	5360523.2
81-50931	8	33	3	12	4	28	3	37	136			3	10	336661.5	5360472.0
81-50932	6	31	4	2	4	34	4	38	190			3	5	336659.6	5360424.0
81-50933	7	47	7	2	4	50	7	47	796			3	8	336659.6	5360372.8
81-50934	10	36	2	2	4	42	4	41	188			3	15	336658.1	5360323.2
81-50935	8	48	3	2	4	45	6	65	426			3	19	336655.6	5360272.0
81-50937	11	41	1	2	4	43	5	53	212			3	20	336655.2	5360222.4
81-50938	13	47	4	2	4	43	6	23	170			3	11	336651.8	5360172.8
81-50939	6	59	2	2	4	30	5	65	299			3	16	336651.3	5360121.6
81-50940	8	33	6	2	4	24	4	26	122			3	8	336649.9	5360073.6
81-50941	9	75	3	2	4	26	6	46	535			3	19	336650.4	5360020.8
81-50943	10	60	7	2	4	47	9	91	696			3	17	336648.5	5359971.2
81-50944	8	78	2	2	4	46	7	67	480			3	26	336647.6	5359921.6
81-50945	8	58	1	2	4	32	5	40	161			3	23	336647.0	5359868.8
81-50946	6	94	1	2	4	35	6	35	592			3	23	336647.1	5359820.8
81-50947	11	77	1	2	4	40	5	48	227			3	20	336646.2	5359771.2
81-50948	19	25	18	5	4	18	2	7	676			3	4	336643.8	5359721.6
81-50949	10	52	1	2	4	29	7	36	391			3	15	336645.3	5359672.0
81-50950	8	53	1	2	4	28	4	39	204			3	23	336645.0	5359635.0
81-50952	6	28	3	2	4	16	2	33	164			3	4	329504.3	5359119.0
81-50953	13	39	6	2	4	28	3	60	237			3	15	329506.0	5359336.0
81-50954	10	30	5	2	4	18	3	36	182			3	8	329508.0	5359396.0
81-50955	6	18	3	2	4	9	2	11	236			3	2	329510.5	5359347.0
81-50956	5	17	4	2	4	9	2	22	309			3	4	329519.5	5359405.8
81-50957	10	22	4	3	4	10	2	45	233			3	11	329524.3	5359463.4
81-50958	6	64	1	2	4	49	6	70	250			3	18	337586.4	5359536.0
81-50959	4	34	4	2	4	27	3	37	256			3	5	337585.6	5359584.0
81-50960	3	20	5	2	4	13	2	19	97			3	2	337587.6	5359632.0
81-50961	3	17	5	2	4	7	2	17	58			3	2	337590.6	5359683.2
81-50962	3	19	4	2	4	15	2	37	111			3	3	337589.5	5359732.8
81-50963	1	7	1	2	4	4	2	10	21			3	1	337592.0	5359784.0
81-50964	10	72	2	3	4	48	5	66	250			3	24	337593.4	5359833.6
81-50965	5	25	2	2	4	13	2	38	156			3	4	337593.8	5359884.8
81-50966	10	64	4	2	4	49	13	71	934			3	31	337593.3	5359934.4
81-50967	10	37	6	4	4	27	3	46	207			3	9	337596.7	5359984.0
81-50968	6	26	5	2	4	20	3	50	245			3	7	337594.1	5360033.6
81-50969	8	38	3	5	4	25	3	60	558			3	10	337598.1	5360084.8
81-50970	14	48	1	5	4	36	7	69	506			3	23	337598.5	5360136.0
81-50971	7	31	3	5	4	21	2	63	127			3	6	337600.0	5360184.0
81-50972	13	47	1	3	4	39	7	76	402			3	22	337600.4	5360235.2
81-50973	4	18	3	2	4	15	2	46	62			3	4	337601.3	5360283.2
81-50974	4	24	3	2	4	10	2	27	112			3	3	337602.8	5360336.0
81-50976	3	14	5	2	4	8	2	30	45			3	2	337604.7	5360385.6
81-50977	11	37	5	2	4	47	7	61	285			3	15	337604.6	5360436.8
81-50979	4	25	3	2	4	16	2	40	133			3	5	337606.0	5360483.2
81-50980	11	34	1	2	4	23	2	92	163			3	17	337606.5	5360536.0
81-50981	8	38	1	2	4	36	5	70	367			3	15	337560.0	5360590.0
81-50982	5	37	2	2	4	37	6	65	862			3	12	337557.8	5360624.0
81-50983	6	22	5	2	4	17	2	37	136			3	3	337558.2	5360673.6
81-50984	8	28	6	2	4	22	3	40	196			3	8	337559.1	5360721.6
81-50985	4	15	3	2	4	14	2	33	62			3	3	337560.0	5360774.4
81-50986	9	32	1	5	4	40	4	56	210			3	10	337560.5	5360824.0
81-50987	11	51	1	3	4	44	7	78	269			3	18	337561.9	5360872.0
81-50988	9	67	1	2	4	48	8	50	284			3	18	337562.8	5360921.6
81-50989	7	24	1	2	4	17	3	50	93			3	6	337563.3	5360972.8
81-50990	11	32	15	5	4	16	3	15	95			3	4	337563.7	5361024.0
81-50991	14	72	6	2	4	40	12	48	479			3	13	337565.6	5361073.6
81-50992	16	67	6	2	4	55	13	41	327			3	23	337565.5	5361121.6
81-50993	16	108	12	3	4	59	13	44	999			4	22	337567.0	5361176.0
81-50994	17	151	5	3	4	66	11	59	1642			3	34	337564.4	5361224.0
81-50995	9	205	4	2	4	49	8	48	590			3	27	337565.6	5361272.0
81-50996	8	39	2	2	4	26	6	47	110			3	26	337564.8	5361321.6
81-50997	5	38	4	2	4	13	3	22	158			3	10	337566.8	5361376.0
81-50998	5	45	3	2	4	17	5	31	508			3	14	337565.7	5361425.6
81-50999	8	74	4	5	4	37	7	45	468			3	24	337566.2	5361480.0
81-51002	12	107	40	5	4	12	5	27	346	125	220	3	5	338763.4	5360419.2
81-51003	11	94	22	5	4	13	6	42	580	120	150	3	13	338762.1	5360372.8
81-51004	10	243	11	12	4	13	6	23	1476	140	165	3	18	338761.1	5360320.0
81-51005	25	97	13	6	4	19	7	39	362	110	38	3	12	338762.1	5360268.8

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51006	9	96	10	6	4	9	9	31	1446	165	27	3	15	338762.8	5360220.0
81-51007	16	33	14	2	4	5	3	12	648	65	39	3	2	338762.8	5360169.6
81-51008	9	30	14	2	4	7	5	15	686	65	16	3	4	338758.9	5360121.6
81-51009	6	81	7	2	4	14	3	38	288	80	23	3	9	338758.0	5360070.4
81-51010	10	59	10	2	4	9	9	31	1144	140	3	3	7	338757.0	5360020.8
81-51011	7	27	21	2	4	4	4	4	170	65	420	3	2	338755.6	5359969.6
81-51012	9	36	13	2	4	11	4	20	139	75	175	3	5	338754.7	5359921.6
81-51013	11	87	9	2	4	24	13	50	1318	115	27	3	20	338755.2	5359870.4
81-51015	8	51	19	2	4	22	6	61	729	125	15	3	17	338751.8	5359820.8
81-51017	5	36	9	2	4	14	3	37	233	70	165	3	10	338751.9	5359769.6
81-51018	7	34	6	2	4	11	3	30	210	75	360	3	6	338752.0	5359720.0
81-51019	12	56	5	3	4	30	5	58	167	150	35	3	22	338751.5	5359672.0
81-51020	11	55	6	2	4	34	6	58	279	125	35	3	18	338749.1	5359620.8
81-51021	9	35	9	2	4	22	3	58	105	95	50	3	9	338749.5	5359580.8
81-51022	7	30	11	2	4	9	3	12	256	50	32	7	4	339175.0	5359672.0
81-51023	5	73	9	3	4	37	5	79	440	105	36	3	20	339175.0	5359720.0
81-51024	10	117	8	2	4	49	10	81	436	250	23	3	36	339175.0	5359769.0
81-51025	7	46	3	2	4	22	2	73	190	165	21	3	13	339180.0	5359820.0
81-51026	6	44	9	2	4	20	4	46	131	85	17	3	15	339180.0	5359870.0
81-51027	3	21	12	2	4	9	2	27	87	40	43	3	2	339180.0	5359920.0
81-51028	19	110	7	5	4	31	15	45	590	225	12	3	17	339185.0	5359971.0
81-51029	6	18	10	2	9	7	2	15	130	45	29	3	2	339185.0	5360020.0
81-51030	6	84	9	2	4	22	2	60	294	100	280	3	17	339185.0	5360072.0
81-51031	37	58	27	2	4	14	25	23	1587	70	35	4	8	339190.0	5360121.0
81-51032	13	94	7	3	4	40	9	66	947	200	26	3	19	339190.0	5360171.0
81-51033	8	64	12	2	4	28	8	41	729	60	39	3	15	339190.0	5360220.0
81-51034	13	117	10	5	5	20	9	41	1528	115	61	3	18	339190.0	5360272.0
81-51035	28	153	14	3	5	34	9	53	546	140	300	4	25	339195.0	5360318.0
81-51036	64	110	27	6	6	24	6	39	339	115	36	10	11	339195.0	5360377.0
81-51037	11	161	12	2	4	20	7	46	729	100	300	3	19	339190.0	5360441.0
81-51038	6	55	15	5	4	6	2	11	113	80	12	3	3	339195.0	5360513.0
81-51039	8	50	18	5	8	4	2	3	50	215	6	3	1	339195.0	5360576.0
81-51040	10	37	26	2	6	8	4	24	456	80	59	3	5	339045.9	5360580.0
81-51041	43	203	11	7	7	22	12	45	1176	55	48	6	12	339048.6	5360628.8
81-51042	9	106	8	3	4	26	6	42	467	85	330	3	28	339050.3	5360680.0
81-51043	24	32	21	3	4	6	12	8	706	95	110	3	1	339050.1	5360730.0
81-51044	12	82	8	2	4	654	69	597	1021	50	44	3	22	339051.0	5360777.8
81-51045	10	59	9	2	4	233	11	119	267	65	6	4	13	339053.2	5360826.0
81-51046	5	36	18	2	4	60	2	4	149	165	4	3	1	339054.1	5360880.6
81-51047	10	19	13	2	5	257	2	15	41			3	1	339054.1	5360931.8
81-51048	38	127	25	4	8	439	28	297	1471	150	290	3	28	339055.0	5360984.4
81-51049	12	70	12	2	4	54	9	70	232	85	22	3	25	339056.6	5361028.2
81-51050	6	51	12	2	4	44	5	51	160	50	15	3	15	339058.1	5361078.0
81-51051	8	42	7	3	4	28	4	25	147	85	27	3	12	339058.3	5361125.0
81-51052	12	50	1	2	4	49	10	45	376	50	28	3	29	339058.5	5361178.2
81-51054	7	41	3	2	4	31	6	49	216	90	28	3	16	339060.8	5361240.0
81-51055	19	104	18	6	4	108	16	80	926	150	115	3	36	339060.8	5361284.8
81-51056	4	19	2	2	4	10	2	18	59	40	10	3	7	339058.8	5361320.0
81-51057	4	22	5	2	4	13	3	21	177	60	13	3	8	339060.9	5361372.8
81-51058	8	42	5	2	4	32	9	38	663	80	16	3	15	339060.8	5361422.4
81-51060	3	13	1	2	4	9	2	13	69	40	8	3	6	339062.8	5361473.6
81-51061	6	29	1	2	4	23	5	29	135	50	14	3	11	339063.6	5361523.2
81-51062	12	53	3	2	4	48	10	25	77	50	17	3	23	339064.8	5361698.8
81-51063	10	65	6	2	4	33	10	24	265	70	10	3	23	339065.8	5361657.6
81-51064	4	45	5	2	4	16	5	14	279	50	7	3	9	339065.0	5361609.6
81-51065	6	52	4	2	4	24	7	20	270	45	8	3	13	339064.5	5361560.0
81-51066	14	70	4	2	4	47	10	24	203	55	19	3	21	339064.1	5361510.4
81-51067	6	38	4	2	4	23	8	18	264	65	17	3	10	339062.6	5361460.8
81-51068	11	51	3	2	4	31	9	21	221	85	11	3	17	339060.8	5361408.0
81-51070	8	37	1	2	4	30	7	26	86	30	16	3	31	339059.9	5361358.4
81-51071	1	8	1	2	4	3	2	7	95	25	1	3	4	339058.2	5361308.8
81-51072	9	41	1	5	4	37	8	27	71	50	15	3	19	339056.3	5361260.8
81-51073	16	51	1	2	4	56	12	31	59	40	27	3	30	339055.9	5361211.2
81-51074	7	86	1	2	4	48	9	58	372	85	14	3	26	339055.5	5361161.6
81-51075	2	27	1	5	4	8	2	18	91	50	8	3	6	339055.0	5361112.0
81-51076	8	55	1	5	4	32	7	45	242	95	13	3	10	339057.6	5361065.6
81-51077	7	39	1	3	4	30	5	53	101	90	38	3	11	339054.1	5361011.2
81-51078	7	28	1	2	4	20	5	25	69	45	16	3	13	339049.1	5360960.0
81-51079	7	37	1	2	4	27	4	45	116	110	21	3	16	339049.2	5360912.0
81-51080	6	44	2	5	4	33	5	36	199	115	33	3	14	339050.8	5360865.6
81-51081	38	115	24	5	4	93	18	77	833	140	190	3	55	339051.3	5360812.8
81-51082	6	42	19	3	4	12	3	14	151	150	14	3	5	339049.9	5360763.2
81-51083	7	26	3	2	4	2	2	1	13	150	2	3	1	339049.0	5360713.6
81-51084	1	6	1	2	4	1	2	3	12	20	2	3	1	339047.0	5360679.0
81-51085	12	79	18	4	4	83	15	55	941	115	55	3	30	334210.6	5360660.8
81-51086	6	36	2	2	4	18	3	28	141	100	25	3	10	334209.6	5360608.8
81-51087	8	30	1	2	4	29	6	31	89	50	100	3	7	334206.1	5360560.0
81-51088	16	87	13	4	4	50	5	56	239	125	125	3	9	334207.2	5360510.4
81-51089	36	85	51	4	6	125	22	108	1215			3	78	334209.3	5360462.4
81-51090	4	26	8	2	4	10	2	19	81	100	33	3	3	334208.3	5360411.2
81-51091	9	44	4	4	4	28	4	55	270	110	33	3	8	334205.6	5360360.0
81-51093	7	34	7	4	4	7	9	14	974	165	8	3	2	334202.4	5360308.8
81-51094	3	19	7	2	4	6	2	24	134	100	15	4	3	334203.0	5360259.2
81-51095	4	19	3	2	4	10	2	24	84	85	20	3	3	334204.0	5360209.6
81-51096	9	61	9	3	4	31	5	32	575	80	18	3	7	334204.1	5360161.6
81-51097	7	54	1	4	4	18	4	52	147	105	20	3	11	334206.6	5360110.4
81-51098	3	29	7	2	4	15	2	24	113	60	13	3	5	334202.7	5360062.4
81-51099	9	85	1	2	4	67	8	64	337	140	30	3	25	334202.2	5360009.6
81-51100	5	35	8	3	4	21	3	29	175	100	39	3	4	334203.8	5359960.0
81-51101	15	127	1	2	4	53	10	63	444	105	16	3	55	337570.0	5361555.0
81-51102	8	32	4	3	4	18	5	16	102	45	16	3	10	337886.0	5361590.0
81-51103	8	55	3	2	4	29	7	36	387	95	16	3	25	337886.0	5361550.4
81-51104	11	50	3	2	4	37	8	29	379	90	15	3	36	337885.1	5361502.4
81-51105	6	59	3	2	4	19	4	24	258	70	12	3	15	337883.6	5361451.2
81-51106	7	45	2	2	4	21	4	30	313	100	11	3	23	337882.7	5361401.6
81-51107	2	17	1	2	4	8	2	13	269	30	6	3	7	337882.7	5361348.8
81-51108	6	24	4	2	4	10	2	17	297	35	10	3	5	337882.3	5361300.8
81-51110	19	124	6	3	4	68	12	57	1011	115	20	3	39	337881.0	5361252.8
81-51111	24	133	11	3	4	82	15	74	1253	165	31	3	44	337880.0	5361201.6
81-51114	16	56	2	2	4	49	11	43	142	25	22	3	8	337880.1	5361152.0
81-51114	3	51	12	2	4	41	8	43	410	45	39	3	11	337877.6	5361100.8
81-51115	10	60	7	3	4	13	6	57	256	75	23	3	7	337876.6	5361049.6
81-51116	7	35	1	2	4	14	4	61	184	120	16	3	15	337876.8	5361001.6
81-51117	18	46	1	4	4	25	6	102	257	140	22	3	17	337874.8	5360950.4
81-51118	11	53	1	3	4	39	5	87	143	110	26	3	29	337875.4	5360900.8
81-51119	16	51	11	2	4	54	5	59	207	75	41	3	16	337874.0	5360851.2
81-51120	7	48	3	3	4	30	7	62	691	125	13	3	23	337872.5	5360801.6
81-51121	15	42	6	2	4	56	6	27	122	35	33	3	11	337873.1	5360750.4
81-51122	7	30	6	2	4	29	4	69	305	80	17	3	9	337870.2	5360702.4
81-51123	16	46	7	2	4	65	6	32	99	25	42	3	10	337869.8	5360652.8
81-51124	9	35	4	2	4	31	3	45	231	55	19	3	15	337871.0	5360603.2
81-51125	6	33	8	2	4	26	4	45	331	65	10	3	8	337868.9	5360592.0
81-51126	8	43	1	2	4	52	3	61	173	90	12	3	16	337866.3	5360537.6
81-51127	5	31	8	2	4	54	3	39	123	65	16	3	6	337866.1	5360480.0
81-51128	11	80	2	2	4	61	7	66	257	140	30	3	37	337846.0	5360420.8
81-51129	11	38	1	3	4	18	6	52	257	165	12	3	7	337864.0	5360369.6
81-51130	6	38	1	2	4	17	4	57	304	110	12	3	9	337862.2	5360324.8
81-51132	10	58	1	2	4	23	6	34	214	125	13	3	18	337862.4	5360278.4
81-51133	5	19	3	3	4	13	2	27	115	55	21	3	6	337861.0	5360230.4
81-51134	8	42	3	4	4	26	3	61	173	120	25	3	14	337860.2	5360184.0
81-51135	5	27	3	2	4	18	2	44	109	80	15	3	10	337858.9	5360137.6
81-51136	12	54	17	4	4	49	7	66	296	165	41	3	16	337857.6	5360092.8

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51137	2	10	3	2	4	9	2	15	30	40	24	3	2	337857.2	5360048.0
81-51138	5	21	7	2	4	13	2	17	56	55	29	3	3	337856.0	5360001.6
81-51139	8	18	5	2	4	23	2	31	55	100	23	3	8	337855.0	5359955.0
81-51140	7	20	6	2	4	21	2	37	67	70	21	3	6	337853.9	5359912.0
81-51141	5	19	4	2	4	13	2	24	59	45	120	3	4	337857.1	5359864.0
81-51142	6	23	8	2	4	23	3	47	133	80	30	3	5	337849.3	5359817.6
81-51143	7	29	7	2	4	18	3	33	117	40	36	3	7	337849.3	5359769.6
81-51144	3	13	4	2	4	12	2	20	54	45	44	3	3	337848.6	5359724.8
81-51145	4	27	5	2	4	22	3	56	237	90	6	3	5	337846.8	5359680.0
81-51146	6	37	8	2	4	27	5	48	273	95	23	3	13	337846.5	5359633.6
81-51147	7	55	1	4	4	34	5	73	535	105	26	3	22	337845.1	5359587.2
81-51149	12	82	2	2	4	76	12	81	591	80	31	3	39	337843.3	5359539.2
81-51150	2	34	4	2	4	18	3	52	175	75	18	3	11	338320.4	5359554.8
81-51151	2	30	3	2	4	21	2	51	192	85	32	3	10	338322.0	5359577.6
81-51152	19	119	4	2	4	80	13	56	348	70	13	3	44	337570.0	5361590.0
81-51153	7	31	7	2	4	16	3	28	143	50	33	3	6	338323.9	5359628.8
81-51154	11	27	12	2	4	11	2	5	112			3	1	338323.5	5359668.8
81-51155	4	23	7	2	4	14	2	23	122	40	24	3	4	338325.8	5359713.6
81-51156	11	45	2	3	4	38	5	61	362	70	26	3	20	338326.3	5359764.8
81-51157	4	19	6	2	4	10	2	11	180	40	7	3	3	338326.6	5359811.2
81-51158	7	30	5	2	4	17	3	36	320	85	21	3	10	338327.5	5359860.8
81-51159	8	32	9	2	4	36	4	45	254	80	8	3	8	338328.3	5359905.6
81-51160	23	58	8	2	4	90	9	73	290	125	37	3	34	338330.3	5359956.8
81-51161	2	10	4	2	4	4	2	6	40	25	5	3	2	338330.6	5360004.8
81-51162	16	73	1	4	4	26	6	106	779	140	35	3	32	338332.6	5360056.0
81-51164	8	44	12	2	4	22	4	36	353	70	21	3	8	338332.0	5360105.6
81-51165	12	80	1	3	4	18	8	62	764	110	25	3	19	338335.0	5360156.8
81-51166	10	59	7	2	4	42	11	72	2069	100	25	3	12	338335.9	5360206.4
81-51167	13	50	7	3	4	22	9	53	1004	125	47	3	17	338337.8	5360256.0
81-51168	35	106	14	3	4	20	7	14	267	40	280	3	12	338339.3	5360307.2
81-51169	12	180	15	18	4	18	10	26	7204	75	460	3	18	338340.6	5360353.6
81-51171	20	89	17	20	5	20	11	52	1564	115	1950	3	22	338340.5	5360403.2
81-51172	7	62	11	5	4	9	4	12	311	55	540	3	10	338342.3	5360448.0
81-51173	15	61	18	6	4	11	9	39	2526	115	310	3	14	338342.7	5360497.6
81-51176	14	50	10	2	4	7	7	20	950	110	45	3	11	338343.6	5360547.2
81-51177	11	45	14	2	4	5	17	32	2990	125	48	3	8	338340.0	5360605.6
81-51178	26	23	5	4	4	8	2	12	203	30	370	3	5	338140.0	5360615.0
81-51179	21	149	8	6	4	15	11	35	665	140	750	3	30	338143.4	5360644.8
81-51180	38	375	23	14	11	51	18	45	836	175	400	3	41	338145.1	5360684.8
81-51181	14	199	67	23	5	21	11	51	1360	115	1950	3	18	338144.3	5360729.6
81-51182	50	649	43	118	11	225	5	196	8584	350	450	3	2	338145.2	5360774.0
81-51183	23	151	39	14	4	45	15	73	1030	150	1650	3	22	338147.5	5360820.8
81-51184	13	80	17	15	4	36	5	49	213	100	1500	3	15	338147.8	5360864.0
81-51185	13	74	13	10	5	43	2	55	735	125	48	3	1	338148.6	5360912.0
81-51186	21	135	6	9	4	618	32	414	5654	150	55	3	44	338150.4	5360956.8
81-51187	22	58	6	11	4	320	18	305	914	45	1425	3	14	338153.3	5361003.2
81-51188	9	61	3	2	4	194	22	239	733	50	310	3	12	338154.0	5361048.2
81-51189	18	79	16	6	4	87	16	78	755	165	140	3	28	338154.0	5361097.6
81-51190	12	85	1	2	4	38	6	51	171	95	43	3	44	338155.4	5361145.6
81-51191	5	37	5	2	4	11	2	16	154	70	23	3	6	338157.4	5361200.0
81-51192	13	55	3	2	4	42	8	32	264	40	37	3	16	338158.3	5361248.0
81-51193	11	46	2	2	4	37	10	55	62	40	27	3	20	338160.7	5361296.6
81-51194	13	85	6	2	4	34	7	34	461	50	34	3	21	338159.2	5361348.8
81-51195	9	43	2	2	4	26	6	20	77	40	26	3	17	338161.6	5361396.8
81-51196	11	79	2	2	4	44	8	54	619	110	24	3	33	338165.0	5361448.8
81-51197	8	61	5	2	4	21	4	57	321	65	14	3	20	338166.0	5361496.0
81-51198	13	70	2	4	4	38	10	57	707	140	25	3	38	338165.3	5361544.0
81-51199	10	36	3	2	4	28	7	21	124	50	22	3	17	338165.0	5361584.0
81-51200	12	100	9	5	4	35	8	97	1560			3	15	332472.9	5359800.0
81-51201	5	20	5	2	4	17	2	28	142			3	5	332473.9	5359849.6
81-51202	6	28	6	2	4	22	4	40	496			3	9	332475.3	5359897.6
81-51203	6	22	7	2	4	16	2	25	154			3	5	332477.3	5359947.2
81-51204	7	25	7	2	4	28	4	36	135			3	5	332477.8	5359996.8
81-51205	5	14	4	2	4	16	2	24	53			3	3	332479.3	5360046.4
81-51206	7	45	1	2	4	32	5	104	162			3	24	332481.3	5360099.2
81-51207	4	31	8	2	4	7	2	14	40			3	2	332482.2	5360145.6
81-51208	8	43	2	2	4	30	3	55	154			3	19	332482.3	5360200.0
81-51210	8	42	1	2	4	38	4	57	128			3	24	332483.6	5360246.6
81-51211	8	40	5	3	4	26	3	70	151			3	10	332484.6	5360296.0
81-51212	10	61	10	3	4	42	6	58	612			3	22	332485.7	5360348.8
81-51213	8	41	1	3	4	36	5	86	418			3	18	332486.8	5360400.0
81-51214	5	29	9	2	4	15	2	33	228			3	4	332488.3	5360448.6
81-51215	7	42	9	2	4	29	4	54	354			3	15	332489.1	5360497.6
81-51216	10	45	12	3	4	42	9	58	1693			3	9	332487.6	5360595.2
81-51217	4	20	7	2	4	15	2	23	189			3	3	332490.7	5360548.8
81-51218	6	53	12	2	4	16	3	37	326			3	4	332489.6	5360649.6
81-51219	4	28	5	2	4	16	3	34	460			3	9	332488.0	5360670.0
81-51221	16	58	2	6	4	54	5	102	528			3	30	332444.3	5360737.6
81-51222	4	24	9	2	4	13	2	17	188			3	3	332443.3	5360787.2
81-51223	17	47	11	2	4	22	5	64	712			3	21	332445.2	5360833.6
81-51224	7	33	7	2	4	18	2	38	323			3	12	332446.2	5360884.8
81-51225	11	51	1	5	4	26	4	72	406			3	15	332446.6	5360936.0
81-51226	14	45	5	3	4	41	4	74	194			3	21	332447.6	5360985.6
81-51227	6	20	5	2	4	11	2	14	73			3	3	332449.2	5361036.8
81-51228	16	89	10	2	4	43	8	63	924			3	25	332449.1	5361083.2
81-51229	12	89	11	2	4	44	8	45	603			3	27	332450.6	5361134.4
81-51230	6	51	5	2	4	28	4	36	419			3	16	332451.1	5361184.0
81-51231	6	34	7	2	4	18	3	28	237			3	8	332454.1	5361235.2
81-51232	10	89	9	3	4	34	5	44	218			3	31	332453.6	5361286.8
81-51233	5	34	5	2	4	12	4	17	134			3	12	332454.5	5361334.4
81-51234	9	71	6	2	4	42	8	37	288			3	23	332455.5	5361384.0
81-51235	10	60	6	2	4	27	7	31	635			3	20	332457.0	5361432.0
81-51236	8	76	5	2	4	51	7	26	547			3	17	332457.5	5361483.2
81-51237	9	95	6	2	4	43	10	41	359			3	25	332460.5	5361536.0
81-51238	9	60	8	2	4	41	8	23	151			3	18	332459.1	5361588.8
81-51239	19	107	10	2	4	45	14	31	504			3	21	332462.0	5361636.8
81-51240	16	60	6	2	4	43	11	26	152			3	20	332462.5	5361688.0
81-51241	13	66	12	3	4	46	16	21	608			3	20	332463.0	5361720.0
81-51242	15	86	14	3	4	43	11	22	677			3	26	332463.5	5361768.0
81-51243	33	114	13	5	4	98	19	62	1031			3	34	343806.7	5361644.8
81-51244	16	80	2	2	4	180	14	95	494			3	38	343807.4	5361596.8
81-51245	11	67	1	5	4	156	15	89	366			3	26	343805.5	5361545.6
81-51246	12	54	1	5	4	195	11	88	301			3	24	343804.9	5361496.0
81-51247	10	112	6	5	4	20	8	60	1218			3	16	343803.7	5361446.0
81-51249	10	74	8	3	4	9	4	37	493			3	8	343802.8	5361395.2
81-51250	10	49	6	2	4	10	3	54	370			3	10	343802.0	5361347.2
81-51251	37	111	1	4	4	23	8	165	1761			12	5	343801.5	5361297.6
81-51252	32	49	1	2	4	18	6	11	486			3	2	343800.1	5361248.0
81-51253	22	45	1	2	4	26	6	97	136			3	10	343798.2	5361195.2
81-51254	22	34	1	2	4	15	4	53	185			3	7	343798.8	5361147.2
81-51255	28	39	1	2	4	15	5	64	196			3	4	343798.0	5361097.6
81-51256	23	38	1	2	4	13	7	41	205			3	6	343796.5	5361044.8
81-51257	5	21	1	2	4	8	3	21	76			3	4	343796.1	5360996.8
81-51259	9	59	1	2	4	11	5	30	180			3	14	343795.3	5360945.6
81-51260	9	54	5	2	4	11	5	27	351			3	7	343795.8	5360892.8
81-51261	29	108	58	57	7	18	7	21	2573			3	12	343794.5	5360844.8
81-51262	12	40	10	10	4	15	8	18	402			4	9	343793.1	5360795.2
81-51264	9	54	3	2	4	28	9	18	132			3	16	327593.0	5361366.2
81-51265	9	62	7	2	4	26	10	17	288			3	18	327594.5	5361290.0
81-51266	6	44	3	2	4	20	6	18	278			11	16	327591.0	5361089.6
81-51267	4	36	6	2	4	16	6	16	542			3	8	327589.8	5361023.4

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51268	6	61	3	6	4	25	6	20	209			3	12	327588.8	5360963.8
81-51269	4	32	1	2	4	20	5	17	176			3	10	327588.3	5360897.6
81-51270	14	76	8	2	4	57	13	31	508			3	28	327588.8	5360849.6
81-51271	5	56	1	2	4	19	3	11	178			3	29	327587.3	5360800.0
81-51272	15	87	3	2	4	72	14	45	778			3	32	327586.7	5360747.2
81-51273	8	63	13	3	4	24	13	35	1543			3	9	327586.7	5360697.6
81-51274	10	44	14	2	4	28	18	39	1075			3	17	327584.1	5360648.0
81-51275	2	15	1	2	4	7	2	13	106			3	3	327583.6	5360598.4
81-51276	6	29	9	3	4	13	3	42	297			3	8	327584.6	5360548.8
81-51277	3	17	2	2	4	9	2	15	108			3	3	327582.0	5360494.4
81-51278	5	21	6	2	4	12	2	13	110			3	3	327582.5	5360446.4
81-51279	5	30	4	2	4	14	3	30	245			3	6	327582.5	5360393.6
81-51280	6	33	6	2	4	17	4	27	429			3	6	327582.5	5360347.2
81-51281	6	47	8	2	4	18	3	29	307			3	5	327582.7	5360304.0
81-51282	9	64	3	2	4	38	6	50	521			3	17	327550.0	5360275.0
81-51285	5	44	8	2	4	19	7	19	312			3	25	327591.5	5361160.8
81-51286	6	58	6	2	4	23	6	21	602			3	14	327592.4	5361228.8
81-51288	9	54	17	2	4	29	9	38	264			3	6	327348.3	5360209.4
81-51289	7	50	1	2	4	22	7	44	539			3	23	327347.3	5360139.8
81-51290	13	81	1	2	4	28	10	54	705			3	21	327345.8	5360073.6
81-51291	19	111	1	2	4	40	10	57	999			3	25	327346.2	5360005.8
81-51292	18	130	1	2	4	69	11	68	2393			3	23	327345.2	5359942.8
81-51293	9	110	2	2	4	15	3	28	546			8	22	327344.2	5359873.2
81-51294	5	28	1	2	4	12	3	34	125			3	5	327343.1	5359822.0
81-51295	3	15	1	2	4	12	2	57	77			4	2	327344.6	5359772.4
81-51296	2	21	2	2	4	12	3	28	213			3	2	327341.6	5359721.2
81-51297	5	33	1	2	4	21	4	56	259			3	6	327340.1	5359671.6
81-51298	4	33	4	2	4	20	5	39	467			3	4	327339.5	5359622.0
81-51299	6	60	1	2	4	23	6	58	271			4	12	327338.0	5359570.8
81-51300	7	54	1	2	4	24	5	79	244			3	12	327336.0	5359521.2
81-51301	6	30	17	2	4	15	3	30	249			3	3	327337.0	5359471.6
81-51302	5	34	8	2	4	14	3	50	221			3	8	327336.5	5359422.0
81-51303	4	29	9	2	4	18	4	36	184			3	4	327335.4	5359370.8
81-51304	10	31	8	2	4	18	4	38	334			3	5	327334.4	5359322.8
81-51305	7	65	6	2	4	23	5	76	217			3	20	327333.9	5359256.6
81-51307	10	19	5	2	4	53	3	42	114			3	5	332608.0	5359813.0
81-51308	7	30	6	2	4	25	3	43	192			3	5	332608.9	5359833.6
81-51309	6	32	4	2	4	15	4	43	555			3	10	332610.9	5359884.8
81-51310	8	35	8	2	4	22	4	33	247			3	10	332612.4	5359934.4
81-51311	9	30	5	2	4	18	3	30	116			3	10	332612.9	5359984.0
81-51312	11	32	1	4	4	36	4	69	160			3	17	332615.9	5360033.6
81-51313	5	18	3	2	4	11	2	17	173			3	3	332615.8	5360081.6
81-51314	8	33	5	2	4	34	4	37	135			3	13	332617.3	5360132.8
81-51315	8	30	1	3	4	24	3	44	142			3	6	332617.3	5360180.8
81-51316	7	23	6	2	4	27	3	31	142			3	4	332619.9	5360230.4
81-51317	6	25	4	2	4	28	3	34	112			3	4	332621.8	5360281.6
81-51318	5	23	4	2	4	26	5	36	127			3	5	332623.3	5360332.8
81-51319	5	25	7	2	4	19	2	27	172			3	5	332623.3	5360384.8
81-51320	11	55	8	3	4	36	4	40	345			3	7	332626.2	5360432.0
81-51321	7	24	6	2	4	14	2	26	308			3	3	332627.6	5360481.6
81-51322	13	47	3	2	4	57	5	82	444			3	28	332629.2	5360532.8
81-51323	12	39	6	2	4	35	3	96	299			3	18	332628.9	5360571.2
81-51324	9	25	9	2	4	19	2	36	141			3	5	332630.0	5360605.0
81-51325	6	22	7	2	4	13	2	31	117			3	5	332630.0	5360640.0
81-51327	7	27	8	2	4	18	2	23	218			3	4	332631.4	5360672.0
81-51328	9	30	9	2	4	20	2	36	155			3	6	332633.8	5360721.6
81-51329	8	26	8	2	4	21	3	26	171			3	5	332633.8	5360772.8
81-51330	8	36	7	2	4	16	3	40	381			3	16	332634.3	5360820.8
81-51331	10	37	6	2	4	28	3	45	182			3	7	332636.8	5360872.0
81-51332	7	63	4	2	4	24	5	40	475			3	15	332638.3	5360921.6
81-51333	15	139	11	3	4	73	13	58	2569			3	25	332638.2	5360971.2
81-51334	14	332	9	6	4	52	13	49	4241			3	31	332640.3	5361024.0
81-51335	4	21	5	2	4	12	2	15	123			3	5	332641.2	5361072.0
81-51337	11	217	7	3	4	52	9	49	2227			4	32	332642.2	5361121.6
81-51338	8	86	10	3	4	31	6	27	543			3	15	332643.1	5361171.2
81-51339	11	166	9	3	4	34	7	34	1883			3	19	332645.6	5361220.8
81-51340	9	43	7	2	4	20	6	18	351			3	10	332645.7	5361272.0
81-51341	10	75	4	2	4	33	7	34	358			3	28	332647.6	5361320.0
81-51342	6	37	4	2	4	11	4	12	529			3	9	332649.1	5361371.2
81-51343	4	20	2	2	4	8	2	8	117			3	9	332650.0	5361419.2
81-51344	4	27	2	2	4	11	2	13	136			3	10	332651.6	5361470.4
81-51345	6	66	1	2	4	33	6	47	468			3	41	332653.5	5361520.0
81-51346	7	42	3	2	4	22	6	15	343			3	13	332653.5	5361569.6
81-51347	6	32	3	2	4	16	6	19	381			3	13	332655.5	5361620.8
81-51348	3	21	2	2	4	10	3	15	278			3	10	332655.5	5361670.4
81-51349	15	58	10	3	4	29	11	19	217			3	34	332657.0	5361721.6
81-51350	9	22	6	2	4	14	2	23	106			3	4	331773.3	5359716.4
81-51351	5	24	7	2	4	14	2	27	170			3	5	331773.2	5359776.0
81-51352	10	55	5	2	4	27	7	21	143			3	18	331774.2	5359825.6
81-51353	6	29	4	2	4	15	2	39	229			3	5	331776.2	5359875.2
81-51354	5	26	6	2	4	13	2	31	219			3	6	331777.6	5359928.0
81-51355	12	58	1	2	4	32	6	66	822			3	24	331780.1	5359976.0
81-51356	14	52	11	2	4	36	15	74	2186			3	21	331781.6	5360025.6
81-51357	6	25	7	2	4	11	2	22	117			3	3	331781.6	5360076.8
81-51358	10	29	2	3	4	25	3	58	137			3	7	331782.6	5360124.8
81-51359	11	24	1	2	4	16	2	79	116			3	11	331783.1	5360175.0
81-51360	11	49	1	2	4	20	5	49	267			3	25	331785.1	5360227.2
81-51361	6	48	5	2	4	25	5	30	465			3	6	331787.1	5360276.8
81-51362	11	70	4	2	4	36	9	56	808			3	23	331787.6	5360328.0
81-51363	15	92	4	2	4	54	8	61	457			3	41	331789.1	5360376.0
81-51364	9	74	8	2	4	36	8	48	588			3	22	331790.1	5360425.6
81-51366	7	39	7	2	4	15	3	34	257			3	9	331791.6	5360476.8
81-51367	11	52	5	2	4	21	5	39	197			3	21	331792.5	5360524.8
81-51368	8	35	4	2	4	11	3	15	95			3	4	331795.5	5360576.0
81-51369	7	29	4	3	4	26	4	20	92			3	9	331795.0	5360624.0
81-51370	9	137	8	4	4	39	9	41	928			3	22	331796.0	5360675.2
81-51371	4	61	8	2	4	5	2	1	25			3	1	331797.5	5360724.8
81-51372	4	46	13	2	4	16	2	18	102			3	11	331799.0	5360776.0
81-51374	5	25	7	2	4	10	2	17	73			3	4	331798.0	5360825.6
81-51375	7	56	8	2	4	21	4	71	320			3	16	331801.0	5360876.8
81-51376	15	81	9	2	4	60	16	48	467			3	38	331801.9	5360924.8
81-51377	15	67	3	2	4	50	10	37	131			11	26	331802.9	5360976.0
81-51378	19	67	4	2	4	65	12	39	271			3	20	331804.4	5361025.6
81-51379	6	38	2	2	4	23	5	32	359			3	16	331805.8	5361075.2
81-51380	8	40	4	2	4	30	6	39	657			3	13	331806.3	5361126.4
81-51381	7	38	8	2	4	20	6	12	197			3	8	331808.8	5361176.0
81-51382	5	29	3	2	4	21	5	21	175			3	8	331809.9	5361227.2
81-51384	4	22	4	2	4	11	2	10	81			3	5	331813.3	5361326.4
81-51385	17	125	11	2	4	61	11	28	689			3	24	331813.3	5361376.0
81-51386	8	48	6	2	4	20	7	18	577			3	11	331815.8	5361425.6
81-51387	13	65	5	2	4	39	9	25	120			3	19	331815.7	5361473.6
81-51388	9	41	4	2	4	17	6	13	496			3	9	331816.1	5361521.6
81-51389	16	223	11	2	4	38	11	22	1890			3	11	331819.1	5361572.8
81-51390	8	100	7	3	4	22	6	15	1301			3	16	331820.1	5361622.4
81-51391	13	53	1	2	4	29	3	60	287			3	21	333578.0	5359710.0
81-51392	14	39	8	2	4	32	8	69	165			3	19	333579.3	5359744.0
81-51393	6	23	4	2	4	16	2	40	138			3	4	333579.6	5359792.0
81-51394	5	19	5	2	4	10	2	24	82			3	3	333581.1	5359841.6
81-51395	11	47	2	3	4	22	6	68	446			3	26	333583.0	5359889.6
81-51396	12	35	10	4	4	53	8	49	392			4	10	333648.0	5359944.0
81-51397	5	32	5	2	4	13	3	18	389			3	5	333656.0	5360004.8
81-51399	12	39	11	2	4	33	5	47	220			3	11	333656.8	5360051.2

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51400	7	17	4	2	4	13	2	25	67			3	4	333656.0	5360105.0
81-51401	9	53	5	3	4	46	6	72	242	65	23	3	23	339750.0	5359530.0
81-51402	10	66	2	2	4	48	7	104	416	125	26	3	29	339752.4	5359558.4
81-51403	7	72	5	2	4	52	9	78	609	85	16	3	18	339751.6	5359605.0
81-51405	10	50	4	2	4	64	6	82	226	105	26	3	22	339752.6	5359651.8
81-51406	10	96	3	2	4	60	7	93	474	165	23	3	25	339753.3	5359703.4
81-51407	14	91	3	2	4	73	12	93	591	125	20	3	30	339753.6	5359759.8
81-51408	11	77	1	2	4	38	4	73	168	165	17	3	15	339755.5	5359811.2
81-51409	5	38	8	2	4	22	4	37	202	65	17	3	8	339756.7	5359854.4
81-51410	9	75	1	3	4	26	10	52	805	175	17	3	20	339757.6	5359904.0
81-51411	12	89	1	2	4	50	8	72	379	125	17	3	39	339754.6	5359956.8
81-51412	10	93	1	2	4	44	10	88	1016	120	21	3	23	339760.2	5360017.8
81-51413	11	93	1	2	4	45	7	76	301	140	16	3	29	339762.3	5360068.8
81-51414	13	77	1	2	4	42	11	67	379	75	17	3	23	339765.0	5360180.8
81-51415	9	100	2	2	4	59	7	72	376	120	14	3	25	339763.4	5360124.8
81-51416	38	133	6	4	4	23	15	55	1858	290	52	3	34	339765.1	5360235.2
81-51417	26	62	6	5	4	7	32	34	4546	340	54	3	15	339766.1	5360289.6
81-51418	15	76	10	2	4	11	43	22	4803	160	48	3	19	339766.8	5360345.6
81-51419	24	120	3	4	4	61	14	54	1011	200	35	3	33	339768.3	5360401.6
81-51420	12	78	6	2	4	23	8	30	312	50	26	3	19	339770.0	5360457.6
81-51421	14	32	5	4	4	8	4	11	87	30	27	3	4	339771.0	5360508.8
81-51422	10	39	11	2	4	23	3	46	134			3	18	331216.0	5359132.0
81-51423	12	34	9	3	4	30	5	59	118			3	17	331218.1	5359177.0
81-51424	13	23	4	3	4	19	5	66	112			3	13	331218.1	5359233.0
81-51455	14	37	5	4	4	35	5	63	295			3	18	331221.0	5359278.0
81-51426	8	36	10	2	4	14	6	34	779			3	15	331221.0	5359333.0
81-51427	9	36	7	2	4	25	4	50	459			3	28	331222.6	5359412.2
81-51428	12	60	3	2	4	36	5	54	738			3	31	331223.1	5359465.0
81-51429	10	49	1	2	4	22	3	67	206			3	16	331223.0	5359515.0
81-51430	13	62	7	2	4	32	8	55	892			3	27	331225.1	5359565.8
81-51431	6	18	3	2	4	17	2	27	59			3	23	331226.6	5359617.0
81-51432	8	27	12	2	4	13	2	38	246			3	11	331227.6	5359665.0
81-51433	8	27	8	2	4	15	2	30	200			3	8	331229.1	5359717.8
81-51434	10	19	8	2	4	33	5	70	867			3	17	331230.3	5359770.6
81-51435	9	32	8	2	4	19	4	40	646			3	15	331231.3	5359825.0
81-51437	12	21	6	3	4	12	2	53	423			3	8	331232.8	5359874.6
81-51438	10	34	10	2	4	25	5	45	247			3	10	331233.3	5359925.8
81-51439	15	38	6	3	4	29	5	76	343			3	23	331235.5	5359980.2
81-51440	12	38	4	2	4	26	3	68	287			3	15	331236.0	5360031.4
81-51441	16	68	9	2	4	40	7	54	655			3	30	331236.6	5360084.2
81-51442	13	37	7	2	4	21	4	68	518			3	19	331237.0	5360133.8
81-51444	10	42	7	4	4	31	8	72	784			3	21	331237.8	5360191.8
81-51445	9	27	8	2	4	20	4	47	474			3	12	331239.7	5360241.0
81-51446	17	88	2	4	4	33	12	73	1269			3	22	331241.7	5360286.6
81-51447	18	53	7	2	4	40	5	66	523			3	23	331241.2	5360341.8
81-51448	13	36	6	2	4	24	5	58	295			3	16	331241.6	5360389.8
81-51449	8	20	4	2	4	13	2	37	130			3	7	331242.6	5360441.0
81-51450	10	22	3	2	4	16	3	94	682			3	20	331244.1	5360491.6
81-51451	9	20	5	2	4	16	3	42	425			3	9	331244.6	5360541.8
81-51452	12	56	8	2	4	58	5	45	879			3	16	331242.8	5360596.2
81-51453	9	31	8	2	4	21	3	55	225			3	16	331244.3	5360645.8
81-51454	7	35	7	2	4	14	2	30	172			3	6	331246.3	5360697.0
81-51455	9	56	9	2	4	19	5	45	159			3	8	331248.2	5360745.0
81-51456	7	59	8	4	4	19	4	53	180			3	15	331246.6	5360794.6
81-51457	12	88	1	2	4	39	11	60	648			3	27	331250.1	5360844.2
81-51458	8	47	11	2	4	18	6	35	389			3	12	331252.6	5360893.8
81-51459	30	111	7	2	4	96	15	55	1327			3	29	331252.1	5360946.6
81-51460	7	87	9	2	4	36	7	37	1316			3	21	331254.2	5360997.8
81-51461	9	65	7	2	4	41	8	31	418			3	20	331254.6	5361045.8
81-51462	13	87	8	2	4	59	11	40	569			3	27	331256.1	5361095.4
81-51463	9	50	8	2	4	25	6	26	375			3	12	331258.6	5361146.6
81-51464	9	47	8	2	4	17	7	14	391			3	12	331258.6	5361194.5
81-51465	5	32	5	2	4	16	4	16	180			3	15	331259.5	5361240.5
81-51466	9	57	13	2	4	29	5	16	239			3	15	331261.5	5361295.4
81-51467	8	47	11	2	4	22	6	14	266			3	9	331263.0	5361333.4
81-51469	8	57	9	2	4	25	6	18	497			3	12	331264.5	5361378.0
81-51470	9	71	6	2	4	22	8	23	250			3	20	331263.8	5361426.0
81-51471	9	48	9	2	4	20	8	15	565			3	14	331265.5	5361448.8
81-51473	12	78	10	2	4	61	12	28	412			3	23	331270.0	5361493.0
81-51474	10	78	8	2	4	32	8	23	906			3	20	331270.0	5361525.0
81-51475	17	89	6	2	4	57	15	85	1271			3	19	344257.5	5361604.8
81-51476	22	110	3	2	4	76	12	85	450			3	42	344255.6	5361836.8
81-51477	8	77	1	3	4	41	14	93	599			3	35	344255.2	5361777.2
81-51478	12	135	1	2	4	53	16	96	637			3	37	344253.3	5361722.6
81-51479	7	80	1	2	4	39	9	73	499			3	39	344252.9	5361651.0
81-51480	8	98	1	2	4	36	9	76	658			3	33	344250.6	5361593.4
81-51481	6	70	1	3	4	25	9	62	710			3	15	344281.1	5361576.8
81-51483	5	46	2	2	4	17	5	41	361			3	9	344278.0	5361540.8
81-51484	9	99	1	2	4	209	15	167	767			3	25	344283.1	5361493.6
81-51485	13	29	11	2	4	128	5	88	397			3	25	344277.6	5361451.0
81-51486	11	30	1	2	4	186	4	49	755			3	24	344278.4	5361416.0
81-51487	13	63	1	4	4	10	5	54	341			3	15	344274.2	5361352.6
81-51488	36	116	13	3	4	35	11	41	876			3	13	344273.6	5361316.8
81-51490	9	83	1	2	4	7	5	15	564			3	5	344268.8	5361276.0
81-51491	18	103	1	3	4	15	8	72	446			3	10	344268.7	5361226.8
81-51492	39	128	1	2	4	37	11	69	288			3	19	344266.1	5361184.2
81-51493	16	62	1	2	4	11	5	53	339			7	10	344265.4	5361138.4
81-51494	21	113	1	3	4	14	10	56	259			19	14	344260.8	5361089.2
81-51495	26	82	1	3	4	12	8	68	285			3	12	344260.8	5361032.0
81-51496	9	53	2	2	4	10	3	33	209			3	12	344256.9	5360984.2
81-51497	13	99	3	5	4	17	5	35	719			3	14	344257.8	5360940.0
81-51498	48	385	12	13	8	55	18	43	2760			3	72	344253.5	5360886.0
81-51499	14	59	1	4	4	11	7	43	319			3	22	344253.9	5360835.0
81-51500	23	141	2	3	4	24	11	51	394			3	42	344254.2	5360784.2
81-51501	8	34	18	2	4	19	3	33	394	65	38	3	5	334200.3	5359888.8
81-51502	4	16	7	4	4	6	2	10	281	60	13	3	2	334196.9	5359830.8
81-51503	12	61	44	10	4	26	5	72	1025	180	110	3	23	334193.5	5359767.8
81-51504	15	41	10	5	4	17	3	10	85	45	27	3	4	334189.5	5359701.6
81-51505	5	16	3	2	4	3	2	6	35	20	10	3	3	334186.5	5359633.8
81-51507	7	80	1	2	4	35	6	53	242			3	39	344571.2	5361851.2
81-51508	14	134	1	3	4	52	14	107	886			3	45	344564.8	5361801.6
81-51509	7	44	6	3	4	22	7	50	555			3	13	344567.5	5361752.0
81-51510	5	57	2	2	4	17	7	72	568			3	15	344564.6	5361702.4
81-51511	7	55	2	2	4	23	6	54	619			3	26	344562.1	5361652.8
81-51512	43	119	15	5	4	197	27	85	1077			3	41	344561.3	5361601.6
81-51513	18	55	4	2	4	57	13	40	133			3	35	321810.0	5360165.0
81-51514	19	67	5	2	4	55	12	44	280			3	35	321810.0	5360205.0
81-51515	16	56	4	2	4	48	10	35	145			3	30	321810.0	5360250.0
81-51516	8	83	3	2	4	28	6	23	266			3	16	321818.3	5360296.0
81-51517	9	44	5	2	4	26	7	26	88			3	17	321819.8	5360345.0
81-51518	12	92	10	3	4	52	9	58	259			3	38	321821.3	5360388.0
81-51519	26	122	22	4	4	60	12	45	876			3	25	321822.5	5360428.0
81-51520	25	83	12	2	4	59	15	22	922			3	21	321822.1	5360469.0
81-51522	15	102	5	3	4	59	11	47	278			3	39	321824.1	5360515.0
81-51523	13	89	7	2	4	44	10	23	218			3	12	321825.8	5360569.0
81-51524	19	87	16	2	4	57	14	39	631			3	31	321827.5	5360624.0
81-51525	21	91	14	4	4	57	14	41	653			3	32	321828.8	5360669.0
81-51526	21	79	16	2	4	54	14	36	632			3	28	321829.3	5360722.0
81-51527	21	96	16	2	4	57	14	40	622			3	32	321834.0	5360795.0
81-51528	19	78	19	2	4	43	9	29	540			3	24	321834.1	5360836.0
81-51529	16	77	17	16	4	35	10	28	606			3	23	321835.8	5360886.0
81-51530	20	99	16	3	4	52	14	41	769			3	30	321838.5	5360937.0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51531	19	87	16	2	4	57	14	40	614			3	28	321838.8	5360983.0
81-51532	20	86	13	2	4	53	13	42	585			3	28	321840.8	5361015.0
81-51534	21	102	16	4	4	57	13	43	634			3	30	321841.1	5361059.0
81-51535	17	85	10	2	4	49	13	31	423			3	30	321841.5	5361105.0
81-51536	18	81	13	3	4	47	14	30	550			3	32	321841.8	5361149.0
81-51537	9	87	7	2	4	21	7	21	209			3	19	321844.3	5361197.0
81-51538	18	94	10	2	4	49	14	30	417			3	29	321846.0	5361249.0
81-51539	10	66	6	2	4	27	9	25	286			3	18	321846.3	5361299.0
81-51540	12	76	4	3	4	62	10	114	307			3	38	321055.6	5359173.0
81-51541	12	115	1	2	4	59	12	124	462			3	45	321056.8	5359208.0
81-51542	11	68	1	2	4	55	9	100	394			3	22	321059.5	5359259.0
81-51543	7	83	1	2	4	29	8	82	548			3	29	321062.3	5359310.0
81-51544	18	154	1	2	4	68	9	105	414			3	57	321065.0	5359361.0
81-51545	7	103	1	2	4	31	7	61	802			3	21	321068.8	5359412.0
81-51546	27	170	2	2	4	99	16	99	1067			3	38	321072.8	5359464.0
81-51547	4	49	7	2	4	20	9	75	574			3	9	321076.3	5359510.0
81-51548	30	148	5	2	4	114	17	107	460			3	48	321080.3	5359559.0
81-51549	17	120	5	2	4	47	10	55	501			3	25	321082.8	5359605.0
81-51550	13	78	3	2	4	60	12	66	338			3	34	321083.5	5359661.0
81-51551	22	85	6	2	4	56	10	77	262			3	41	321088.5	5359711.0
81-51552	15	75	6	2	4	34	10	50	261			3	33	321092.3	5359762.0
81-51553	21	90	2	2	4	58	11	73	249			3	43	321095.0	5359811.0
81-51554	16	77	1	2	4	43	8	50	155			3	31	321099.8	5359859.0
81-51555	20	101	4	2	4	65	10	68	334			3	36	321102.6	5359911.0
81-51557	13	72	2	2	4	28	6	36	330			3	15	321105.3	5359960.0
81-51558	21	89	6	2	4	67	12	39	265			3	28	321109.3	5360011.0
81-51559	25	113	3	2	4	75	14	75	314			3	45	321111.8	5360060.0
81-51561	12	60	3	2	4	42	7	36	314			3	29	321113.3	5360104.0
81-51562	15	59	1	2	4	34	7	30	94			3	22	321116.0	5360154.0
81-51563	8	63	5	2	4	34	7	37	200			3	31	321119.6	5360196.0
81-51564	16	83	3	2	4	60	10	57	216			3	46	321123.6	5360254.0
81-51565	22	96	14	2	4	57	13	41	621			3	30	321127.6	5360304.0
81-51566	4	45	4	2	4	13	3	38	229			3	12	320360.0	5359875.0
81-51567	12	81	6	2	4	36	8	46	526			3	17	320365.0	5359935.0
81-51568	18	86	12	2	4	46	11	61	688			3	22	320365.0	5359990.0
81-51569	17	66	14	2	4	31	8	43	323			3	16	320365.0	5360050.0
81-51570	23	110	18	2	4	57	11	52	1089			3	19	320365.0	5360110.0
81-51571	25	143	29	4	4	54	11	48	1039			3	17	320365.0	5360165.0
81-51572	16	104	18	2	4	34	9	27	488			3	18	320370.0	5360230.0
81-51573	14	83	16	2	4	41	11	27	782			3	21	320370.0	5360290.0
81-51574	21	78	20	2	4	48	12	30	643			3	23	320370.0	5360350.0
81-51575	14	58	6	2	4	28	8	17	228			3	16	320389.8	5361261.0
81-51576	22	112	12	2	4	41	13	18	538			3	35	320387.3	5361216.0
81-51577	20	68	12	2	4	34	11	19	304			3	18	320385.6	5361163.0
81-51578	13	56	6	2	4	25	9	20	168			3	21	320384.1	5361114.0
81-51579	9	58	7	2	4	20	8	17	285			3	19	320382.5	5361065.0
81-51580	16	76	6	2	4	21	12	15	181			3	17	320378.6	5361014.0
81-51581	20	96	12	2	4	41	12	25	394			3	29	320377.1	5360965.0
81-51582	8	42	4	2	4	13	5	12	187			3	11	320374.3	5360916.0
81-51583	8	44	8	4	4	11	3	12	1242			3	13	320372.8	5360865.0
81-51584	2	21	1	2	4	2	2	1	8			3	1	320370.1	5360815.0
81-51585	21	94	9	2	4	51	14	24	501			3	45	320367.3	5360763.0
81-51587	20	74	10	2	4	35	12	18	328			3	29	320364.6	5360714.0
81-51588	22	79	8	2	4	39	13	16	477			3	24	320360.3	5360615.0
81-51589	19	78	6	2	4	30	12	13	704			3	24	320363.0	5360665.0
81-51590	25	99	9	2	4	72	17	32	340			3	40	320357.6	5360566.0
81-51591	20	84	7	2	4	66	14	29	469			3	26	320356.1	5360515.0
81-51592	3	55	4	2	4	2	2	1	29			3	1	320353.3	5360465.0
81-51593	8	58	8	3	4	18	5	12	480			3	11	320352.0	5360424.0
81-51594	15	80	12	2	4	45	12	36	477			3	24	320348.5	5360385.0
81-51595	9	62	1	2	4	32	6	57	263			3	30	320592.3	5359228.0
81-51596	21	82	12	2	4	51	13	39	588			3	26	320340.0	5360360.0
81-51597	7	40	1	2	4	21	4	58	180			3	16	320593.8	5359274.0
81-51598	10	64	1	2	4	44	7	77	347			3	40	320596.8	5359328.0
81-51600	10	72	1	3	4	34	8	70	305			3	40	320597.1	5359377.0
81-51601	47	248	1	7	4	31	14	59	574			3	53	344254.1	5360735.0
81-51602	24	205	1	4	4	22	10	52	685			3	42	344249.5	5360677.4
81-51603	33	96	4	4	4	24	10	26	241			3	27	344255.1	5360666.8
81-51604	12	60	1	2	4	41	5	38	318	90	26	3	18	333918.7	5359664.0
81-51605	12	66	4	3	4	29	4	62	288	210	27	3	36	333924.8	5359737.6
81-51606	6	29	4	2	4	20	3	43	219	60	17	3	7	333924.8	5359808.0
81-51607	7	37	7	2	4	29	3	46	273	55	20	3	10	333925.3	5359878.4
81-51608	3	26	10	2	4	7	2	13	132	80	14	3	4	333927.4	5359948.8
81-51609	9	59	2	2	4	32	6	69	471	90	16	3	24	333928.1	5360009.6
81-51610	14	64	10	2	4	57	8	64	324	75	16	3	19	333930.2	5360081.6
81-51611	7	32	9	2	4	26	3	33	131	45	30	3	7	333933.2	5360150.4
81-51612	5	32	5	2	4	24	4	48	155	60	15	3	7	333933.8	5360222.4
81-51613	3	21	6	2	4	15	2	30	63	30	10	3	4	333935.8	5360289.6
81-51614	5	27	5	3	4	17	3	39	99	25	13	3	5	333936.8	5360361.6
81-51615	8	42	2	2	4	32	4	73	144	65	27	3	21	333940.3	5360432.0
81-51616	6	77	6	2	4	46	8	64	719	75	36	3	25	333940.5	5360504.0
81-51617	8	62	11	3	4	24	5	29	714	30	150	3	13	333942.5	5360576.0
81-51619	6	39	7	2	4	17	3	40	161	45	17	3	9	333944.0	5360644.8
81-51620	10	57	9	2	4	34	4	70	430	110	37	3	21	334506.1	5359977.6
81-51621	16	76	8	3	4	69	8	81	432	75	41	3	28	334506.6	5359928.8
81-51622	7	55	6	2	4	34	5	53	257	60	53	3	11	334510.6	5359931.2
81-51623	6	44	8	2	4	25	6	39	945	50	34	3	9	334508.0	5359880.0
81-51624	8	97	1	2	4	40	11	99	1175	115	33	3	37	334511.0	5359980.8
81-51625	4	26	9	2	4	13	2	30	179	65	18	3	3	334513.4	5360030.4
81-51626	6	49	14	2	4	25	5	47	630	100	30	3	9	334513.4	5360081.6
81-51627	4	29	7	2	4	16	3	42	195	35	22	3	6	334515.8	5360128.0
81-51629	14	56	14	3	4	45	7	56	616	115	21	3	20	334515.8	5360180.8
81-51630	12	70	14	2	4	54	13	33	196	20	15	3	28	334264.8	5361688.0
81-51632	13	84	14	2	4	67	13	44	634	115	18	3	39	334264.6	5361646.4
81-51633	8	39	12	33	4	27	17	57	748	125	25	3	15	334262.8	5361601.6
81-51634	8	40	9	2	4	19	5	16	144	25	16	3	13	334262.5	5361558.4
81-51635	7	46	8	2	4	22	6	23	319	20	16	3	15	334259.7	5361512.0
81-51636	6	30	8	2	4	14	4	16	259	15	14	3	11	334262.7	5361468.8
81-51637	11	84	12	3	4	29	10	20	626	35	23	3	17	334258.6	5361426.8
81-51639	9	51	9	2	4	25	7	19	217	40	18	3	19	334256.8	5361377.6
81-51640	5	32	7	2	4	14	5	16	182	15	12	3	8	334257.0	5361331.2
81-51641	5	39	8	2	4	10	2	11	78	150	4	3	5	334258.1	5361284.8
81-51642	11	103	6	2	4	66	14	63	562	55	14	3	37	334256.3	5361240.0
81-51643	8	81	6	2	4	33	8	55	920	85	10	3	29	334254.3	5361195.2
81-51644	22	107	10	2	4	70	17	42	1835	75	30	3	33	334254.2	5361148.2
81-51645	19	145	14	7	4	96	20	76	3697	125	23	3	76	334253.5	5361108.8
81-51646	13	99	5	2	4	71	11	82	273	65	17	3	33	334250.5	5361073.6
81-51647	8	20	5	2	4	15	4	26	53	30	43	3	5	334252.8	5361033.6
81-51648	8	39	5	2	4	33	4	67	120	45	27	3	10	334253.1	5360993.6
81-51649	5	37	6	2	4	20	4	30	143	25	28	3	4	334251.5	5360953.6
81-51650	9	41	7	2	4	37	5	63	134	60	260	3	7	334250.9	5360913.6
81-51651	14	103	14	2	4	41	6	63	179	115	20	3	37	334250.1	5360872.0
81-51652	24	87	40	7	4	96	20	66	724	105	400	3	48	334246.4	5360828.8
81-51653	30	67	72	10	4	54	15	42	2354	265	340	3	30	334244.8	5360788.8
81-51654	4	39	3	2	4	11	2	25	114	45	33	3	8	334240.9	5360742.4
81-51655	20	92	29	4	4	87	16	62	1222	125	58	3	28	334237.5	5360696.0
81-51656	6	30	5	2	4	19	3	31	220	40	26	3	6	334519.2	5360230.4
81-51657	5	24	4	2	4	12	2	25	141	25	20	3	4	334519.1	5360280.0
81-51658	6	54	11	2	4	22	6	33	622	45	30	3	5	334520.0	5360329.6
81-51659	16	57	38	9	4	31	14	33	3154		57	3	14	334522.5	5360380.8
81-51660	13	62	12	3	4	81	9	73	234	65	33	3	30	334524.0	5360432.0
81-51661	13	81	16	3	4	61	8	70	356	75	55	3	31	334525.4	5360480.0

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51662	27	51	23	8	4	35	6	28	682	115	410	3	19	334527.4	5360513.6
81-51663	9	251	39	9	4	43	9	49	559	60	420	3	19	334527.3	5360564.8
81-51664	3	21	6	2	4	10	2	16	72	35	31	3	8	334528.6	5360609.6
81-51665	4	26	8	2	4	7	2	16	83	35	27	3	3	334530.3	5360649.6
81-51666	7	55	6	4	4	24	5	38	157	50	140	3	14	334531.7	5360681.6
81-51667	7	43	7	3	4	20	4	31	130	55	60	3	5	334534.1	5360729.6
81-51668	23	191	38	10	4	87	22	70	899	95	725	3	56	334534.4	5360774.4
81-51669	5	53	9	2	4	16	5	22	130	35	36	3	5	334535.7	5360820.8
81-51670	15	121	9	2	4	97	12	73	332	40	160	3	39	334537.5	5360864.0
81-51671	10	40	8	3	4	39	5	40	86	70	150	3	23	334537.4	5360912.0
81-51672	6	33	7	2	4	25	4	48	244	60	45	3	7	334537.3	5360961.6
81-51673	12	66	8	3	4	54	8	59	392	60	390	3	18	334539.8	5361012.8
81-51674	10	40	8	2	4	37	4	40	116	35	240	3	10	334539.1	5361057.6
81-51675	9	21	5	9	4	9	6	16	1245	170	48	3	3	334540.5	5361107.2
81-51676	16	135	13	3	4	80	12	75	314	105	36	3	47	334542.5	5361156.8
81-51678	16	59	13	2	4	30	9	31	530	90	29	3	10	334543.8	5361201.6
81-51679	16	92	12	6	4	70	15	56	3672	270	29	3	44	334544.3	5361254.4
81-51680	7	65	7	2	4	31	7	39	298	55	27	3	23	334545.2	5361305.6
81-51681	9	62	7	2	4	55	9	49	211	80	20	3	22	334547.0	5361347.2
81-51682	15	78	12	2	4	86	21	54	274	150	27	3	38	334547.5	5361400.0
81-51683	5	26	6	2	4	16	4	16	129	35	17	3	10	334548.3	5361446.4
81-51684	6	29	7	2	4	16	4	16	127	40	19	3	11	334551.6	5361489.6
81-51685	13	69	12	2	4	32	11	19	420	55	30	3	14	334551.0	5361537.6
81-51686	15	73	13	2	4	76	15	39	367	60	20	3	22	334553.0	5361592.0
81-51687	7	32	8	2	4	21	5	15	126	25	15	3	9	334552.5	5361641.6
81-51689	7	39	7	2	4	27	8	17	106	20	13	3	13	334534.6	5361681.6
81-51690	9	37	12	2	4	27	2	31	89			3	17	331439.4	5359632.6
81-51691	5	21	12	2	4	9	5	26	281			3	3	331440.5	5359700.4
81-51692	11	26	11	2	4	9	5	59	184			3	5	331441.9	5359758.0
81-51693	8	35	8	2	4	23	3	42	241			3	12	331442.4	5359820.0
81-51694	9	19	9	3	4	13	5	37	347			3	5	331444.9	5359885.8
81-51695	6	19	8	2	4	13	5	21	94			3	3	331443.3	5359943.8
81-51696	5	48	7	2	4	26	7	47	695			3	11	331444.8	5360010.0
81-51697	13	59	9	2	4	40	5	73	443			3	25	331445.8	5360078.0
81-51698	7	32	6	3	4	16	4	41	467			3	7	331446.3	5360134.2
81-51699	6	38	6	2	4	16	5	42	449			3	12	331448.3	5360193.8
81-51700	11	34	8	2	4	23	4	53	476			3	13	331447.8	5360250.0
81-51701	57	141	26	7	4	329	35	128	1695			3	24	344558.8	5361552.0
81-51702	62	149	7	4	4	214	26	132	882			3	36	344556.5	5361504.0
81-51703	22	129	1	2	4	246	20	117	488			3	36	344554.6	5361452.8
81-51704	29	95	4	2	4	54	10	64	311			3	41	344552.7	5361403.2
81-51706	27	182	1	3	4	106	13	66	356			3	33	344549.3	5361353.6
81-51707	44	86	4	2	4	26	14	151	867			3	7	344548.5	5361304.0
81-51708	34	63	1	2	4	34	8	130	310			3	12	344546.5	5361252.8
81-51710	47	108	2	2	4	40	10	100	529			3	17	344543.2	5361203.2
81-51711	9	48	5	3	4	21	6	52	428			3	10	344542.8	5361153.6
81-51712	14	108	1	3	4	45	8	65	704			3	13	344540.4	5361102.4
81-51713	14	72	5	4	4	24	7	41	555			3	15	344538.0	5361051.2
81-51714	22	135	8	4	4	19	8	44	548			3	27	344536.1	5361001.6
81-51715	15	101	6	2	4	16	9	34	1168			3	18	344533.7	5360952.0
81-51717	19	129	7	9	7	80	13	65	537			3	50	344532.8	5360904.0
81-51718	15	49	7	3	4	20	5	42	195			3	12	344529.9	5360851.2
81-51719	12	214	7	5	4	18	17	43	2077			3	23	344527.5	5360803.2
81-51720	23	84	9	4	4	31	7	51	342			3	34	344526.1	5360752.0
81-51721	24	61	5	2	4	13	6	16	185			3	14	344523.3	5360704.0
81-51723	25	105	6	4	4	50	11	43	440			3	66	344520.3	5360652.8
81-51724	21	120	10	4	4	20	13	40	1990			3	24	344518.4	5360601.6
81-51725	11	93	3	2	4	14	13	46	1747			3	32	344515.0	5360552.0
81-51726	12	73	3	2	4	20	15	49	716			3	39	344512.1	5360500.8
81-51728	11	59	4	2	4	35	13	63	711			3	31	344510.3	5360452.8
81-51729	21	84	7	2	4	40	14	63	1334			3	27	344506.8	5360400.0
81-51730	10	80	1	43	4	68	25	110	426			3	31	344504.5	5360352.0
81-51731	6	25	5	2	4	8	4	16	253			3	2	344501.5	5360300.8
81-51732	10	46	6	2	4	35	4	66	147			3	13	344499.6	5360251.2
81-51733	3	18	6	2	4	11	2	24	123			3	2	344497.3	5360200.0
81-51734	8	57	12	2	4	54	10	81	1360			3	11	344494.4	5360152.0
81-51735	6	33	5	2	4	20	3	78	226			3	15	344492.5	5360099.2
81-51736	8	51	5	4	4	46	5	101	551			3	25	344489.6	5360052.8
81-51737	6	41	7	3	4	25	4	52	390			3	8	344487.2	5360000.0
81-51738	7	53	4	3	4	29	9	91	1456			3	19	344483.8	5359952.0
81-51739	15	129	7	5	4	67	7	71	276			3	28	344482.0	5359900.8
81-51740	21	86	11	3	4	104	13	66	308			3	22	344479.5	5359851.2
81-51741	17	81	38	8	4	61	15	51	2993			3	21	344476.1	5359800.0
81-51742	11	74	1	3	4	51	7	94	360			3	34	344473.8	5359752.0
81-51743	7	45	5	2	4	22	6	62	759			3	13	344470.8	5359700.8
81-51744	8	44	8	3	4	33	6	71	563			3	10	344469.3	5359664.0
81-51745	21	40	49	18	4	39	16	52	7563			3	57	329525.3	5359517.2
81-51746	7	28	7	2	4	14	2	27	104			3	12	329533.5	5359580.8
81-51747	8	23	7	5	4	13	5	36	111			3	8	329531.0	5359638.0
81-51748	5	16	6	2	4	8	5	10	52			3	3	329540.1	5359705.0
81-51749	5	17	7	2	4	10	5	14	96			3	3	329543.3	5359772.0
81-51750	7	22	6	2	4	12	5	23	83			3	5	329551.5	5359829.6
81-51751	10	56	7	3	4	26	3	44	174			3	9	329560.5	5359897.8
81-51752	6	35	6	4	4	13	2	24	88			3	9	329567.5	5359961.6
81-51753	8	27	5	2	4	19	2	21	64			3	6	329570.6	5360022.0
81-51754	7	23	3	2	4	14	2	40	114			3	7	329578.6	5360095.8
81-51757	6	17	8	2	4	13	2	23	63			3	2	329587.3	5360151.2
81-51758	3	10	4	2	4	6	2	10	36			3	2	329588.8	5360226.6
81-51759	5	16	6	2	4	10	2	28	98			3	3	329593.5	5360287.0
81-51760	11	36	1	2	4	22	3	82	559			3	15	329596.5	5360364.0
81-51761	5	18	2	2	4	10	2	32	97			3	3	329604.1	5360432.8
81-51762	6	19	3	2	4	11	2	34	315			3	5	329612.2	5360496.6
81-51763	4	20	4	2	4	11	2	26	134			3	5	329621.8	5360572.0
81-51764	14	47	15	4	4	35	5	51	376			3	20	329622.8	5360645.8
81-51765	16	149	19	7	4	48	10	47	805			3	29	329632.9	5360717.8
81-51766	15	72	23	2	4	21	8	42	514			3	15	329637.5	5360784.8
81-51767	8	40	5	2	4	19	4	31	190			3	14	329644.0	5360857.8
81-51769	17	80	6	2	4	50	14	57	289			3	16	329645.5	5360924.0
81-51770	6	5	4	2	4	8	2	2	15			3	1	329656.3	5360987.2
81-51771	16	80	8	2	4	57	12	40	537			3	29	329600.0	5361035.0
81-51772	15	66	8	2	4	71	12	39	664			3	23	329600.0	5361110.0
81-51773	12	52	6	2	4	55	11	31	100			3	17	329605.0	5361155.0
81-51774	16	67	9	2	4	57	15	35	219			3	21	329605.0	5361195.0
81-51775	12	67	9	2	4	58	12	33	167			3	18	329605.0	5361245.0
81-51776	7	32	4	3	4	21	5	63	176			3	7	323880.5	5359153.6
81-51777	10	69	2	2	4	40	10	171	798			3	19	323884.0	5359204.8
81-51778	13	41	5	2	4	86	11	111	242			3	18	323885.0	5359256.0
81-51779	9	55	1	2	4	36	5	164	312			3	22	323887.5	5359304.0
81-51780	7	48	5	2	4	33	8	143	598			3	12	323888.0	5359352.0
81-51781	9	71	4	7	4	61	10	165	674			3	26	323890.5	5359403.2
81-51782	7	46	1	2	4	48	9	202	389			3	16	323892.5	5359052.8
81-51783	6	67	2	2	4	25	4	137	171			3	14	323894.5	5359504.0
81-51784	7	40	5	2	4	54	8	134	301			3	12	323896.0	5359552.0
81-51785	3	28	8	2	4	19	3	34	328			3	4	323897.0	5359601.6
81-51786	8	60	8	2	4	34	8	83	582			3	9	323898.6	5359654.4
81-51787	8	78	12	2	4	56	10	65	331			3	6	323901.1	5359704.0
81-51788	6	67	9	2	4	29	9	57	606			3	6	323902.0	5359752.0
81-51789	10	81	7	2	4	67	11	98	391			3	20	323904.1	5359801.6
81-51790	31	83	20	3	4	72	13	91	1032			3	28	323907.6	5359852.8
81-51791	30	90	17	3	4	79	17	99	1437			3	24	323908.0	5359900.8
81-51792	31	90	27	4	4	91	17	119	1194			3	26	323910.6	5359932.0
81-51793	6	86	9	2	4	36	11	69	730			3	9	323912.1	5359983.2

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LT PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51795	8	91	10	2	4	46	14	74	1168			3	16	323914.1	5360032.8
81-51796	4	44	9	5	4	22	9	50	741			3	5	323915.6	5360082.4
81-51797	10	146	13	2	4	64	10	51	521			3	22	323916.7	5360133.6
81-51798	11	132	7	2	4	85	14	91	389			3	27	323918.6	5360153.2
81-51799	12	60	12	2	4	65	13	78	551			3	19	323919.1	5360202.8
81-51800	15	83	13	2	4	64	12	105	399			3	27	323920.5	5360247.6
81-51801	9	94	8	2	4	53	9	61	269			3	40	323922.1	5360300.4
81-51802	22	149	10	2	4	115	19	70	388			3	44	323924.6	5360350.0
81-51803	20	153	14	3	4	102	19	58	649			3	32	323926.6	5360399.6
81-51804	15	135	7	2	4	71	11	111	418			3	48	323930.1	5360450.8
81-51805	11	79	9	2	4	38	6	88	189			3	25	323928.6	5360498.8
81-51807	8	61	9	2	4	36	6	60	103			3	17	323931.2	5360550.0
81-51808	4	17	7	2	4	15	2	28	67			3	5	332021.4	5359780.8
81-51809	18	104	24	4	4	76	12	102	1504			3	31	332023.3	5359828.8
81-51810	10	42	14	3	4	26	4	43	277			3	14	332022.9	5359881.6
81-51811	11	58	13	3	4	31	7	58	671			3	26	332024.3	5359929.6
81-51812	10	58	10	2	4	24	3	43	260			3	7	332025.8	5359980.8
81-51813	7	28	11	2	4	12	2	24	171			3	4	332026.8	5360028.8
81-51814	6	17	7	2	4	8	2	10	47			3	2	332027.3	5360081.6
81-51815	10	33	4	4	4	19	3	68	241			3	19	332027.3	5360129.6
81-51816	15	95	7	3	4	43	7	80	664			3	34	332028.3	5360180.8
81-51817	15	84	9	2	4	37	3	59	429			3	19	332028.8	5360232.0
81-51818	14	52	8	5	4	30	6	73	1083			3	23	332030.3	5360281.6
81-51819	11	39	8	4	4	27	4	65	600			3	10	332031.5	5360331.2
81-51820	10	40	8	2	4	27	3	51	255			3	16	332032.2	5360380.8
81-51821	16	71	8	3	4	51	8	75	466			3	30	332033.2	5360430.4
81-51822	10	36	8	2	4	26	4	47	170			3	14	332034.1	5360480.0
81-51823	8	76	15	3	4	24	6	45	312			3	19	332035.1	5360529.6
81-51824	16	103	23	10	4	67	15	45	593			3	25	332035.6	5360579.2
81-51825	16	102	23	5	4	35	10	18	1956			3	9	332034.6	5360628.2
81-51826	16	124	14	5	4	56	9	37	828			3	25	332036.6	5360680.0
81-51827	21	77	11	5	4	42	6	45	194			3	37	332035.0	5360729.6
81-51828	18	63	14	5	4	51	8	49	271			3	23	332037.6	5360780.8
81-51829	8	26	9	5	4	20	2	28	180			3	5	332040.0	5360828.8
81-51830	19	64	18	5	5	50	10	66	538			3	21	332040.5	5360880.0
81-51831	11	49	5	5	4	38	6	62	320			3	23	332040.5	5360929.6
81-51832	19	80	19	6	4	79	17	71	325			3	41	332041.0	5360977.6
81-51835	21	71	20	3	4	64	11	37	527			3	32	332043.5	5361030.4
81-51836	7	54	6	3	4	25	12	44	609			3	23	332043.0	5361080.0
81-51837	11	96	6	2	4	47	8	55	417			3	40	332043.0	5361129.6
81-51838	12	185	7	2	4	54	7	46	506			3	39	332044.0	5361180.8
81-51839	11	49	8	2	4	18	6	27	245			3	7	332044.4	5361228.8
81-51840	14	96	10	5	4	39	10	30	382			3	25	332045.4	5361280.0
81-51841	13	87	7	2	4	44	9	44	305			3	27	332046.0	5361331.2
81-51842	11	162	8	4	4	44	9	30	839			3	26	332045.9	5361379.2
81-51843	5	54	5	2	4	14	3	10	119			3	4	332046.9	5361432.0
81-51844	15	80	9	2	4	46	11	33	361			3	19	332049.3	5361478.4
81-51845	10	38	7	2	4	18	7	16	348			3	12	332049.4	5361529.6
81-51846	13	49	6	5	4	31	7	19	61			3	39	332050.3	5361579.2
81-51847	19	69	11	5	6	49	13	24	337			3	27	332050.8	5361628.8
81-51848	21	80	13	2	4	58	15	29	186			3	38	332048.7	5361679.2
81-51849	18	55	19	4	4	41	7	67	731			3	23	332902.2	5359827.2
81-51850	11	33	1	3	4	26	3	74	267			3	12	332903.8	5359880.0
81-51851	14	50	9	3	4	27	4	39	186			3	22	332905.3	5359929.6
81-51852	9	28	10	2	4	15	5	37	410			3	10	332906.3	5359979.2
81-51853	17	37	8	4	4	23	4	69	278			3	13	332907.3	5360030.4
81-51854	24	70	11	2	4	36	5	61	327			3	23	332908.8	5360080.0
81-51855	12	49	16	3	4	29	5	38	248			3	25	332909.7	5360129.6
81-51856	7	29	5	2	4	20	3	40	133			3	13	332909.7	5360180.8
81-51857	5	16	8	3	4	7	2	13	33			3	2	332913.3	5360232.0
81-51858	12	46	5	2	4	23	4	68	223			3	13	332913.7	5360281.6
81-51859	9	31	6	3	4	21	3	63	257			3	18	332914.7	5360329.6
81-51860	9	41	5	3	4	13	2	42	274			3	13	332915.1	5360380.8
81-51861	8	53	6	2	4	22	3	35	129			3	16	332917.1	5360430.4
81-51862	23	91	14	3	4	65	10	53	314			3	25	332918.1	5360480.0
81-51863	7	26	6	2	4	15	2	32	231			3	6	332920.2	5360532.8
81-51864	8	24	8	5	4	22	8	44	120			3	6	332919.1	5360580.8
81-51865	8	27	7	5	4	21	3	34	113			3	5	332921.6	5360632.0
81-51866	13	29	4	5	4	11	3	56	95			3	9	332922.1	5360680.0
81-51867	10	25	7	2	4	20	3	28	85			3	7	332923.8	5360704.0
81-51868	16	38	9	5	4	21	4	39	278			3	13	332923.8	5360755.2
81-51869	15	51	5	5	4	50	3	26	116			3	7	332924.8	5360804.8
81-51870	24	90	19	3	4	90	11	57	246			3	29	332925.3	5360856.0
81-51871	18	49	11	4	4	49	5	37	159			3	8	332925.7	5360904.0
81-51873	15	46	9	2	4	39	5	59	399			3	18	332925.7	5360953.6
81-51875	11	51	7	3	4	40	4	69	190			3	16	332927.2	5361004.8
81-51876	8	44	8	2	4	38	4	79	189			3	13	332929.1	5361052.8
81-51878	10	60	7	2	4	62	8	84	226			3	15	332928.5	5361100.8
81-51879	13	118	9	5	4	64	9	77	262			3	49	332931.1	5361152.0
81-51880	11	104	7	3	4	47	7	73	272			3	53	332932.1	5361201.6
81-51881	27	119	13	3	4	121	26	85	251			3	81	332932.6	5361252.8
81-51882	13	53	8	3	4	59	9	60	166			3	32	332934.1	5361305.6
81-51883	5	26	4	2	4	16	4	19	86			3	10	332934.1	5361353.6
81-51884	11	49	7	2	4	41	9	29	172			3	14	332934.6	5361406.4
81-51885	12	71	9	2	4	44	9	28	399			3	23	332935.5	5361452.8
81-51886	22	135	15	5	4	44	12	29	1186			3	25	332936.0	5361502.4
81-51887	20	111	17	5	4	40	12	29	1284			3	21	332939.5	5361553.6
81-51888	11	99	9	2	4	43	9	29	596			3	20	332939.6	5361604.8
81-51889	16	73	8	2	4	52	10	30	140			3	24	332939.5	5361652.8
81-51890	11	64	6	2	4	37	7	29	200			3	21	332939.4	5361700.8
81-51891	11	51	7	5	4	30	9	27	272			3	25	332942.5	5361753.6
81-51892	10	29	7	4	4	19	2	63	166			3	14	333227.1	5359788.8
81-51893	9	30	8	5	4	14	3	60	503			3	14	333227.5	5359836.8
81-51894	6	23	11	5	4	12	3	36	301			3	6	333227.5	5359888.0
81-51895	14	50	11	4	4	33	4	68	461			3	27	333229.5	5359936.0
81-51896	9	28	8	2	4	17	2	58	183			3	12	333230.5	5359987.2
81-51897	10	50	14	5	4	33	11	90	1922			3	18	333230.5	5360038.4
81-51898	14	63	10	3	4	42	8	60	761			3	18	333231.5	5360088.0
81-51899	9	33	10	3	4	23	4	40	376			3	10	333233.4	5360136.0
81-51900	11	30	7	3	4	27	3	70	301			3	14	333234.9	5360185.6
81-51901	5	19	9	2	4	10	2	16	112			3	4	333660.7	5360169.6
81-51902	8	22	8	5	4	13	3	51	201			3	10	333662.9	5360228.8
81-51903	5	27	8	2	4	17	2	41	164			3	14	333664.8	5360273.6
81-51904	8	26	8	4	4	24	3	37	98			3	10	333665.2	5360324.8
81-51905	10	42	8	4	4	31	3	69	134			3	16	333666.1	5360372.8
81-51906	8	52	18	5	4	29	5	40	2421			3	7	333668.6	5360425.6
81-51907	5	35	10	4	4	21	3	32	492			3	8	333669.2	5360481.6
81-51909	5	30	8	2	4	22	3	31	309			3	5	333670.0	5360524.8
81-51910	11	25	8	3	5	17	2	47	70			3	10	333670.5	5360576.0
81-51913	6	31	8	2	4	15	3	42	257			3	8	333672.8	5360624.0
81-51914	4	19	8	2	4	7	2	13	56			3	2	333673.4	5360676.8
81-51915	8	36	10	5	4	21	5	41	467			3	11	333672.7	5360740.8
81-51916	8	74	14	5	4	34	8	48	1117			3	22	333674.8	5360793.6
81-51917	6	25	16	2	4	12	2	13	83			3	6	333676.0	5360852.8
81-51918	4	19	5	5	4	10	5	11	89			3	4	333678.6	5360908.8
81-51919	13	45	8	3	4	57	8	78	256			3	25	333678.6	5360961.6
81-51920	11	67	9	2	4	50	7	61	264			3	14	333681.2	5361016.0
81-51921	12	73	8	4	4	43	9	37	295			3	28	333683.1	5361067.2
81-51922	8	37	6	2	4	34	7	18	42			3	29	333684.3	5361124.8
81-51923	18	109	19	3	4	72	13	48	724			3	34	333685.3	5361176.0
81-51924	19	81	13	2	4	78	17	34	234			3	26	333686.8	5361225.6
81-51925	11	54	14	2	4	25	8	13	417			3	16	333687.8	5361281.6

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51926	8	80	14	3	4	24	8	17	457			3	9	336688.9	5361334.4
81-51927	7	49	14	2	4	20	7	16	286			3	9	336690.6	5361393.6
81-51928	10	70	16	4	4	38	10	21	675			3	19	336691.4	5361457.6
81-51929	9	62	17	2	4	38	9	21	461			3	13	336695.0	5361535.0
81-51930	7	35	9	4	4	17	3	52	152			3	5	336986.0	5359620.8
81-51931	11	52	15	6	4	8	2	2	109			3	1	336986.5	5359568.0
81-51932	6	25	6	2	4	12	2	55	81			3	3	336986.6	5359516.8
81-51933	5	45	5	2	4	35	5	84	285			3	13	336984.1	5359465.6
81-51934	6	45	10	2	4	23	4	91	287			3	22	336984.1	5359416.0
81-51935	8	46	1	3	4	34	5	108	394			3	19	336982.7	5359368.0
81-51936	9	70	11	2	4	62	8	45	286			3	17	336981.2	5359315.2
81-51937	5	15	14	3	4	2	2	1	21			3	1	336985.4	5359468.8
81-51938	68	16	24	4	28	25	2	55	1197			4	1	336988.3	5359716.8
81-51939	4	34	8	2	4	15	3	33	224			3	8	336989.2	5359766.4
81-51940	4	28	5	2	4	9	2	24	85			3	9	336992.1	5359816.0
81-51941	3	17	9	2	4	8	2	7	57			3	4	336992.6	5359865.6
81-51943	3	14	6	2	4	2	2	7	35			3	2	336994.1	5359916.8
81-51944	14	27	12	4	4	25	3	62	145			3	4	336994.0	5359964.8
81-51945	3	22	8	2	4	9	2	13	72			3	3	336996.9	5360014.4
81-51946	4	25	8	2	4	22	2	30	73			3	4	336995.9	5360065.6
81-51947	2	8	5	2	4	3	2	3	32			3	1	336997.8	5360115.2
81-51948	3	17	7	3	4	9	2	21	73			3	3	337000.3	5360164.8
81-51949	5	26	10	3	4	17	2	52	140			3	6	337000.8	5360216.0
81-51951	9	43	8	2	4	30	3	64	239			3	13	337002.7	5360267.2
81-51952	4	37	1	2	4	30	4	81	245			3	9	337004.1	5360316.8
81-51953	5	29	11	2	4	14	2	23	584			3	4	337003.6	5360368.0
81-51954	9	33	4	2	4	29	3	67	148			3	16	337006.0	5360416.0
81-51955	6	30	7	2	4	15	2	26	130			3	7	337007.0	5360467.2
81-51956	8	25	7	2	4	28	4	30	89			3	9	337009.5	5360516.8
81-51957	15	31	2	2	4	42	6	65	135			3	12	337010.4	5360568.0
81-51958	5	27	5	2	4	29	3	34	100			3	11	337012.8	5360616.0
81-51959	16	41	30	9	4	17	4	63	1921			3	6	330231.6	5359216.0
81-51960	7	26	10	2	4	12	4	33	463			3	13	330232.6	5359265.6
81-51962	4	26	7	2	4	9	3	24	477			3	8	330234.1	5359316.8
81-51963	4	22	12	2	4	6	2	14	96			3	5	330234.6	5359368.0
81-51964	3	14	6	2	4	5	2	11	46			3	3	330236.6	5359417.6
81-51965	5	16	5	2	4	8	2	17	52			3	4	330237.6	5359467.2
81-51966	9	42	7	2	4	19	2	64	203			3	15	330238.1	5359518.4
81-51967	4	17	6	2	4	9	2	15	74			3	3	330237.6	5359568.0
81-51968	7	32	10	3	4	17	2	34	267			3	4	330239.0	5359616.0
81-51969	7	24	13	4	4	16	2	32	174			3	5	330239.6	5359667.2
81-51970	7	24	7	2	4	15	2	32	105			3	7	330241.0	5359716.8
81-51971	8	29	12	2	4	15	3	31	274			3	4	330240.5	5359766.4
81-51972	6	24	8	2	4	16	2	30	104			3	4	330242.0	5359816.0
81-51973	6	25	11	2	4	18	4	40	254			3	7	330242.5	5359867.2
81-51974	5	36	10	2	4	14	3	36	319			3	13	330242.0	5359916.8
81-51975	10	42	6	2	4	20	5	51	220			3	17	330243.0	5359966.4
81-51976	6	20	8	2	4	13	2	32	96			3	4	330243.9	5360016.0
81-51977	7	26	9	2	4	11	2	38	129			3	9	330244.4	5360065.6
81-51978	5	26	3	2	4	12	2	39	175			3	8	330245.4	5360116.8
81-51979	4	26	11	2	4	13	2	22	132			3	5	330246.9	5360164.8
81-51980	6	42	10	2	4	17	3	35	330			3	13	330247.4	5360216.0
81-51981	6	26	6	2	4	13	2	36	245			3	7	330207.6	5360241.6
81-51982	4	24	12	2	4	8	2	15	227			3	4	330210.1	5360292.8
81-51983	5	24	6	2	4	11	2	22	234			3	4	330210.1	5360342.4
81-51984	4	19	9	2	4	12	2	25	176			3	3	330211.6	5360392.0
81-51985	4	24	10	2	4	12	2	23	245			3	4	330211.1	5360441.6
81-51986	8	35	10	2	4	27	4	54	745			3	8	330213.5	5360491.2
81-51987	11	64	8	2	4	34	7	53	1141			3	22	330214.0	5360540.8
81-51990	5	29	11	2	4	14	3	25	741			3	5	330215.5	5360592.0
81-51991	6	27	8	2	4	16	3	33	459			3	6	330216.0	5360641.6
81-51992	10	43	12	3	4	23	7	53	1139			3	13	330217.5	5360692.8
81-51993	28	131	21	2	4	77	16	56	765			3	33	330218.0	5360740.8
81-51994	6	45	15	2	4	20	15	55	1188			3	11	330219.0	5360792.0
81-51995	19	145	13	2	5	81	16	62	567			3	26	330221.0	5360841.6
81-51996	14	85	15	2	4	40	10	33	1399			3	14	330220.5	5360891.2
81-51997	31	105	12	2	4	118	22	112	945			3	33	330221.4	5360940.8
81-51998	13	85	8	2	4	83	13	82	238			3	32	330221.9	5360992.0
81-51999	15	79	8	2	4	44	10	25	489			3	15	330223.4	5361041.6
81-52000	17	78	10	2	4	80	15	49	632			3	28	330223.8	5361089.6
81-52001	7	20	10	2	4	12	2	26	249			3	7	329930.3	5359185.6
81-52002	7	29	13	2	4	12	4	25	843			3	6	329930.7	5359235.2
81-52003	9	36	18	2	4	13	5	29	793			3	18	329932.2	5359284.8
81-52004	7	32	3	2	4	17	8	38	1035			3	13	329932.7	5359336.0
81-52005	7	30	22	2	4	8	2	18	339			3	10	329934.2	5359385.6
81-52006	6	34	26	3	4	10	2	17	378			3	18	329934.6	5359435.2
81-52007	5	24	9	2	4	5	2	5	109			3	9	329935.1	5359484.8
81-52008	6	23	7	2	4	12	3	30	387			3	10	329936.1	5359534.4
81-52009	5	20	4	2	4	9	2	33	191			3	4	329936.6	5359585.6
81-52010	8	30	4	3	4	20	3	48	261			3	10	329936.6	5359635.2
81-52011	4	18	7	2	4	10	2	16	81			3	3	329938.6	5359684.8
81-52012	5	17	5	2	4	10	2	16	90			3	4	329939.1	5359736.0
81-52014	8	28	5	2	4	17	3	39	334			3	7	329940.1	5359785.6
81-52015	4	20	12	2	4	5	2	6	93			3	4	329940.1	5359835.2
81-52016	7	28	8	2	4	14	2	25	106			3	9	329941.5	5359884.8
81-52017	12	37	6	3	4	19	2	72	358			3	17	329942.6	5359936.0
81-52018	11	47	2	2	4	32	4	57	354			3	17	329943.0	5359984.0
81-52019	8	33	15	2	4	12	3	27	529			3	14	329943.0	5360035.2
81-52020	11	41	15	3	4	20	8	38	1131			3	16	329945.5	5360084.8
81-52021	5	18	10	2	4	7	2	14	148			3	3	329946.5	5360134.4
81-52022	3	15	5	2	4	5	2	9	59			3	4	329946.4	5360184.0
81-52023	6	18	6	2	4	10	2	33	92			3	5	329948.3	5360232.0
81-52024	10	26	10	2	4	12	2	46	195			3	13	329949.1	5360257.6
81-52025	9	29	4	2	4	169	3	56	145			3	7	329948.6	5360307.2
81-52026	8	25	6	2	4	17	2	58	131			3	10	329949.6	5360356.8
81-52027	5	19	7	2	4	9	2	25	88			3	5	329949.6	5360408.0
81-52029	8	25	7	2	4	16	2	52	165			3	9	329949.5	5360457.6
81-52030	8	25	4	2	4	15	2	45	148			3	7	329951.5	5360507.2
81-52031	6	18	7	2	4	9	2	16	140			3	5	329952.0	5360556.8
81-52032	8	46	7	2	4	18	4	34	470			3	10	329951.5	5360606.4
81-52033	11	60	7	2	4	32	6	61	764			3	28	329952.5	5360656.0
81-52034	9	60	8	2	4	36	5	45	470			3	24	329953.0	5360707.2
81-52035	14	67	22	2	4	17	11	22	2278			3	10	329953.9	5360755.2
81-52036	12	70	14	2	4	26	13	29	1976			3	9	329955.5	5360808.0
81-52037	20	79	12	2	4	50	12	22	175			3	12	329955.4	5360856.0
81-52038	25	70	12	2	4	88	18	49	571			3	21	329956.3	5360905.6
81-52039	4	77	6	2	4	75	11	90	356			3	32	329957.8	5360955.2
81-52040	7	257	4	2	4	40	7	47	277			3	34	329958.8	5361004.8
81-52041	18	80	9	2	4	47	9	53	187			3	40	329959.3	5361056.0
81-52042	13	67	9	2	4	28	9	22	698			3	19	329959.8	5361105.6
81-52043	18	52	7	2	4	22	8	11	252			3	12	329961.8	5361155.2
81-52044	8	26	9	2	4	12	2	31	344			3	8	329672.8	5359173.6
81-52045	13	35	13	3	4	23	3	40	204			3	10	329674.8	5359205.0
81-52047	13	33	7	3	4	19	4	45	434			3	16	329677.3	5359238.0
81-52048	16	47	12	4	4	25	16	63	1567			3	24	329678.2	5359287.6
81-52049	18	52	10	3	4	23	8	68	1088			3	36	329681.2	5359338.8
81-52050	11	35	9	2	4	17	5	49	979			3	13	329682.2	5359388.4
81-52051	9	38	6	2	4	18	4	47	495			3	17	329680.7	5359438.0
81-52053	9	30	4	3	4	15	2	49	264			3	11	329682.1	5359487.6
81-52054	13	26	6	3	4	16	2	57	152			3	10	329684.1	5359538.8
81-52055	11	75	10	2	4	31	7	51	267			3	34	329685.2	5359590.0

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD PPM	AG PPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AB PPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52056	5	18	7	2	4	8	2	16	75			3	3	329685.1	5359638.0
81-52057	7	27	8	2	4	17	2	30	144			3	6	329688.1	5359687.6
81-52058	8	29	1	2	4	16	2	72	141			3	10	329688.6	5359738.8
81-52059	6	30	9	2	4	15	2	33	122			3	7	329688.6	5359790.0
81-52060	9	32	10	2	4	17	2	50	289			3	12	329690.6	5359838.0
81-52061	8	30	4	2	4	17	2	49	152			3	9	329693.1	5359887.6
81-52062	8	17	8	2	4	13	2	27	58			3	8	329692.5	5359938.8
81-52063	8	34	8	2	4	12	2	37	163			3	10	329694.1	5359990.0
81-52064	7	29	8	2	4	16	3	33	200			3	8	329696.1	5360039.6
81-52065	11	46	10	2	4	23	4	45	434			3	15	329697.0	5360087.6
81-52066	10	49	6	3	4	25	6	69	710			3	15	329697.0	5360138.8
81-52068	8	25	6	2	4	18	3	41	148			3	5	329699.5	5360190.0
81-52069	9	37	6	3	4	20	4	61	421			3	9	329701.0	5360239.6
81-52070	9	25	7	2	4	17	2	45	155			3	5	329755.9	5360242.6
81-52071	11	21	2	2	4	10	2	61	198			3	6	329755.9	5360280.6
81-52072	11	55	17	3	4	13	5	42	707			3	16	329757.9	5360318.4
81-52073	10	34	11	2	4	17	3	59	229			3	12	329757.4	5360368.0
81-52074	15	109	16	2	4	69	11	49	499			3	30	329758.4	5360417.6
81-52075	9	53	23	2	4	23	5	43	476			3	12	329758.9	5360468.8
81-52076	8	65	12	4	4	24	10	51	867			3	16	329759.8	5360518.4
81-52077	12	74	13	3	4	42	8	42	488			3	21	329760.8	5360568.0
81-52078	4	30	13	2	4	8	4	16	509			3	4	329762.3	5360617.6
81-52079	5	27	5	2	4	7	2	18	172			3	6	329762.8	5360668.8
81-52080	2	20	3	2	4	7	2	4	73			3	5	329763.3	5360718.4
81-52081	12	65	10	2	4	39	5	58	200			3	20	329764.3	5360768.0
81-52082	9	51	11	2	4	25	5	27	426			3	11	329764.8	5360817.6
81-52083	14	90	11	2	4	40	13	46	849			3	15	329765.7	5360867.2
81-52084	13	48	9	2	4	31	8	26	128			3	10	329766.2	5360916.8
81-52085	9	93	5	2	4	49	11	73	582			3	23	329767.2	5360966.4
81-52086	8	72	6	2	4	54	9	72	235			3	22	329768.2	5361017.6
81-52087	14	46	5	2	4	30	7	41	138			3	14	329769.6	5361065.6
81-52088	6	32	4	2	4	23	6	22	205			3	12	329768.6	5361116.8
81-52089	15	58	6	2	4	50	11	33	323			3	20	329770.6	5361166.4
81-52090	18	74	12	2	4	50	13	37	276			3	22	329771.1	5361217.6
81-52091	9	55	6	2	4	30	8	20	350			3	18	329772.6	5361265.6
81-52092	3	30	6	2	4	25	4	38	335	60	8	3	6	339890.0	5359525.0
81-52093	4	29	8	2	4	21	4	52	559	75	15	3	4	339881.9	5359572.4
81-52095	9	42	6	2	4	39	6	90	630	135	25	3	11	339882.3	5359622.0
81-52096	7	54	5	2	4	38	9	74	685	115	17	3	23	339883.8	5359672.6
81-52097	5	35	5	3	4	29	3	71	181	105	30	3	9	339885.7	5359722.8
81-52098	15	82	4	3	4	62	7	101	359	160	27	3	32	339886.1	5359774.0
81-52099	7	52	5	2	4	23	5	49	415	60	20	3	13	339891.0	5359871.6
81-52100	11	45	11	3	4	64	8	67	251	85	24	3	16	339890.1	5359822.0
81-52101	8	70	8	2	4	36	6	57	283	90	22	3	21	339892.5	5359922.8
81-52103	7	32	1	3	4	24	5	82	128	105	26	3	13	339894.4	5359974.0
81-52104	4	54	7	2	4	35	7	51	639	45	12	3	9	339894.3	5360022.0
81-52106	9	55	1	2	4	49	7	146	400			3	21	322860.8	5359167.6
81-52109	5	28	4	2	4	28	4	109	156			3	6	322861.3	5359227.2
81-52110	6	40	4	2	4	34	5	118	433			3	13	322862.3	5359280.0
81-52111	3	24	6	4	4	12	3	71	130			3	6	322865.4	5359329.6
81-52112	4	54	13	2	4	28	19	66	2315			3	5	322867.3	5359377.6
81-52113	6	37	8	2	4	30	7	68	902			3	5	322868.8	5359425.6
81-52114	3	31	5	2	4	14	4	59	685			3	4	322870.3	5359476.8
81-52115	5	41	3	2	4	27	9	110	1170			3	9	322872.3	5359526.4
81-52116	10	66	2	3	4	30	8	127	452			3	13	322872.8	5359576.0
81-52117	9	79	4	2	4	18	10	158	1004			3	18	322873.9	5359627.2
81-52118	4	34	5	2	4	19	4	73	227			3	6	322876.5	5359678.4
81-52119	7	64	4	2	4	52	8	118	246			3	16	322878.9	5359726.4
81-52120	5	87	5	2	4	35	8	107	588			3	14	322879.4	5359776.0
81-52121	7	68	3	2	4	33	7	120	584			3	16	322881.0	5359827.2
81-52122	5	48	5	2	4	27	4	81	177			3	12	322881.0	5359876.8
81-52123	12	56	7	2	4	53	11	102	1129			3	19	322881.5	5359928.0
81-52124	6	50	6	2	4	23	7	53	741			3	10	322882.5	5359977.6
81-52125	9	47	6	2	4	24	5	61	220			3	14	322882.5	5360025.6
81-52126	12	77	8	2	4	27	7	60	337			3	16	322883.5	5360076.8
81-52127	4	24	6	2	4	9	3	25	77			3	6	322884.5	5360128.0
81-52128	19	74	9	2	4	43	11	56	192			3	23	322887.0	5360176.0
81-52129	9	96	8	2	4	24	5	38	240			3	19	322892.0	5360225.6
81-52130	12	64	9	2	4	37	9	23	261			3	16	322893.1	5360264.0
81-52131	13	56	12	2	4	32	7	16	75			3	23	322898.3	5360304.0
81-52132	10	47	7	2	4	29	9	18	115			3	11	322900.4	5360337.6
81-52133	10	53	6	2	4	34	9	17	293			3	13	322905.1	5360380.8
81-52134	13	67	9	2	4	35	11	19	385			3	16	322906.2	5360416.0
81-52135	8	45	7	2	4	22	7	16	189			3	9	322910.9	5360456.0
81-52136	7	37	5	2	4	32	6	15	154			3	11	322912.0	5360492.0
81-52137	3	25	4	2	4	14	3	14	96			3	11	322916.3	5360532.8
81-52138	15	41	8	2	4	41	8	50	309			3	22	322918.9	5360569.6
81-52139	13	67	9	2	4	27	10	16	628			3	18	322921.5	5360608.0
81-52140	11	56	7	2	4	25	8	14	272			3	15	322926.3	5360648.6
81-52141	20	73	13	2	4	41	12	20	643			3	23	322930.0	5360688.0
81-52142	15	70	9	2	4	36	10	18	244			3	17	322934.2	5360728.0
81-52143	17	70	11	2	4	42	12	23	213			3	19	322937.4	5360768.0
81-52144	16	134	11	2	4	32	12	16	2006			3	26	322942.1	5360808.0
81-52146	10	50	10	2	4	20	8	17	146			3	11	322942.5	5360848.0
81-52147	10	54	11	2	4	19	7	18	284			3	12	322945.3	5360888.0
81-52148	14	75	9	2	4	31	10	16	242			3	17	322948.5	5360929.6
81-52149	8	88	12	2	4	35	8	34	250			3	22	322955.6	5360968.8
81-52150	19	96	18	3	5	54	13	42	621			3	29	322958.9	5360999.6
81-52151	23	105	21	2	6	59	13	41	708			3	31	322960.8	5361040.0
81-52154	7	44	9	2	4	31	6	81	791			3	11	322540.0	5359100.0
81-52155	7	60	6	2	4	32	10	112	1781			3	20	322540.1	5359145.6
81-52156	6	54	3	2	4	28	10	139	1665			3	14	322540.1	5359195.6
81-52157	5	26	5	2	4	17	3	79	286			3	5	322540.1	5359250.6
81-52158	7	56	6	2	4	29	5	103	314			3	14	322540.1	5359295.6
81-52159	8	53	6	3	4	34	10	120	532			3	17	322540.1	5359345.6
81-52160	11	89	10	2	4	29	7	95	877			3	18	322540.1	5359395.6
81-52161	7	45	1	2	4	36	5	143	238			3	29	322540.1	5359445.6
81-52162	8	45	1	2	4	40	7	122	243			3	33	322540.1	5359495.6
81-52163	6	28	1	2	4	24	4	120	120			3	13	322540.1	5359545.6
81-52164	12	94	7	3	4	62	10	112	419			3	25	322540.1	5359595.6
81-52165	6	71	6	2	4	42	12	92	607			3	15	322540.1	5359646.8
81-52166	6	51	3	2	4	38	6	110	289			3	10	322540.1	5359699.8
81-52167	9	60	5	2	4	47	7	99	256			3	12	322540.1	5359749.8
81-52168	20	94	3	2	4	70	14	90	755			3	36	322540.1	5359799.8
81-52170	13	102	6	2	4	84	16	106	591			3	25	322540.1	5359849.8
81-52171	14	96	5	2	4	41	11	58	330			3	24	322550.0	5359900.0
81-52172	30	76	7	2	4	61	13	60	190			3	48	322550.0	5359950.0
81-52173	33	75	1	2	4	75	13	57	276			3	17	322550.0	5360000.0
81-52174	18	68	5	2	4	42	8	67	230			3	39	322555.0	5360050.0
81-52175	23	122	5	2	4	58	15	67	589			3	36	322555.0	5360095.0
81-52176	21	114	5	2	4	62	15	71	650			3	45	322560.0	5360150.0
81-52177	25	90	8	2	4	82	16	40	247			3	28	322560.0	5360195.0
81-52178	20	74	6	2	4	56	14	51	418			3	36	322540.1	5360248.8
81-52179	20	71	12	2	4	79	14	46	177			3	21	322440.0	5360290.0
81-52181	9	45	5	2	4	16	7	35	109			3	9	322440.0	5360340.0
81-52182	10	82	5	2	4	35	8	23	238			3	19	322442.4	5360389.6
81-52183	5	79	3	2	4	21	5	17	237			3	12	322442.4	5360439.6
81-52185	12	70	5	2	4	35	9	25	305			3	20	322442.4	5360489.6
81-52186	15	73	6	2	4	37	11	19	274			3	19	322442.4	5360539.6
81-52187	19	95	13	2	4	56	12	46	496			3	31	322442.4	5360589.6
81-52188	24	124	10	2	4	48	16	22	370			3	34	322442.4	5360639.6
81-52189	16	72	7	2	4	36	12	23	259			3	26	322442.4	5360689.6

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52190	30	73	17	2	5	41	19	15	446			3	25	322440.0	5360750.0
81-52191	19	65	2	3	4	16	12	29	2064	80	8	3	8	339897.5	5360113.6
81-52192	6	40	6	2	4	20	5	39	440	60	14	3	9	339897.1	5360064.0
81-52193	25	90	17	2	4	45	21	23	795	50	43	3	34	322440.0	5360800.0
81-52194	21	87	15	2	4	58	14	43	648	96	54	3	31	322445.0	5360900.0
81-52195	9	51	7	2	4	20	7	12	194	30	29	3	15	322445.0	5360950.0
81-52196	13	58	5	2	4	28	11	19	434	30	31	3	28	322450.0	5361000.0
81-52197	22	94	13	2	4	60	14	46	725	135	45	3	33	322450.0	5361050.0
81-52198	21	92	13	3	4	53	12	46	640	110	43	3	29	322455.0	5361100.0
81-52199	15	83	9	2	4	37	11	27	568	70	20	3	21	322455.0	5361145.0
81-52200	11	81	5	2	4	30	9	27	296	30	17	3	34	322460.0	5361190.0
81-52201	16	56	9	2	4	45	6	55	838	135	17	3	23	331447.7	5360303.0
81-52202	12	35	10	3	4	31	4	44	303	70	37	3	11	331449.2	5360362.6
81-52203	10	30	4	3	4	17	3	53	206	105	27	3	13	331449.6	5360420.4
81-52204	7	26	6	2	4	19	3	36	415	75	26	3	8	331449.7	5360475.0
81-52205	11	32	8	2	4	11	2	60	251	170	29	3	8	331450.2	5360529.6
81-52206	8	24	8	3	4	17	3	30	284	60	46	3	8	331451.7	5360584.2
81-52207	15	61	7	2	4	37	6	64	484	110	54	3	27	331452.1	5360638.8
81-52208	11	43	5	2	4	34	4	52	384	55	25	3	21	331483.6	5360706.8
81-52210	32	61	29	5	4	48	7	55	375	55	100	3	31	331485.6	5360847.6
81-52211	10	27	4	5	4	19	3	40	95	40	140	3	14	331486.6	5360903.8
81-52212	18	54	9	5	4	69	12	60	145	90	530	3	45	331487.6	5360963.4
81-52213	16	89	10	2	4	72	11	43	277	85	31	3	31	331488.6	5361029.6
81-52214	15	88	17	2	4	61	12	44	194	40	25	3	33	331489.1	5361084.2
81-52215	7	45	5	2	4	28	7	32	296	50	12	3	15	331491.0	5361137.2
81-52216	17	88	8	2	4	38	10	18	310	115	21	3	21	331491.5	5361195.0
81-52217	13	64	11	2	4	51	12	28	353	65	16	3	27	331492.5	5361249.6
81-52218	10	64	11	2	4	29	8	20	301	95	14	3	23	331494.0	5361297.6
81-52219	14	75	10	3	4	39	12	25	838	85	15	3	22	331494.5	5361353.8
81-52220	17	64	12	3	4	55	10	25	340	90	23	3	23	331495.0	5361410.0
81-52221	12	68	9	4	4	42	10	26	337	85	22	3	24	331497.4	5361451.0
81-52222	16	69	12	3	4	48	11	24	905	250	20	3	54	331498.0	5361515.2
81-52664	14	78	10	3	4	35	10	21	247	95	24	3	28	331497.0	5361565.0
81-52665	6	19	8	5	4	19	2	25	61	30	58	3	5	337265.0	5360525.0
81-52667	5	20	4	5	4	24	2	38	101	85	15	3	11	337260.0	5360475.0
81-52668	11	40	4	5	4	44	4	58	182	65	18	3	14	337260.0	5360425.0
81-52229	3	14	4	2	4	8	2	17	43	30	4	3	3	337255.0	5360370.0
81-52230	6	60	6	4	4	45	6	55	269	70	31	3	8	337255.0	5360320.0
81-52231	8	46	20	3	4	36	4	58	153			3	5	337251.8	5360272.0
81-52232	8	48	3	3	4	35	4	62	229			3	12	337249.9	5360224.0
81-52233	11	44	6	2	4	42	4	70	191			3	17	337252.0	5360172.8
81-52234	6	28	6	3	4	24	3	75	162			3	7	337252.5	5360121.6
81-52235	7	31	1	4	4	24	2	80	98			3	7	337253.5	5360070.4
81-52236	11	41	3	3	4	41	4	73	212			3	13	337251.5	5360019.2
81-52237	8	35	5	4	4	28	3	55	120			3	15	337250.6	5359968.0
81-52238	9	34	4	2	4	18	2	53	109			3	16	337249.2	5359921.6
81-52239	10	40	7	3	4	29	4	46	459			3	9	337246.8	5359870.4
81-52240	12	60	10	4	4	44	7	61	558			3	21	337246.3	5359820.8
81-52241	10	109	6	3	4	44	7	66	275			3	53	337245.0	5359772.8
81-52242	14	98	3	2	4	51	8	70	350			3	36	337240.0	5359720.0
81-52243	13	74	8	2	4	76	9	52	353			3	28	337239.6	5359669.2
81-52244	6	44	6	2	4	21	5	30	441			3	7	337236.1	5359619.2
81-52245	9	68	5	4	4	23	4	38	134			3	25	337320.0	5359595.0
81-52246	14	49	7	5	4	24	16	57	492			3	15	328755.5	5359260.8
81-52247	8	20	6	2	4	9	2	29	55			3	5	328758.5	5359308.8
81-52248	7	20	4	3	4	14	2	51	120			3	7	328761.0	5359356.8
81-52250	10	55	7	2	4	14	2	36	213			3	6	328762.5	5359408.0
81-52251	7	22	7	2	4	11	2	31	115			3	8	328763.5	5359459.2
81-52253	9	56	8	2	4	34	4	47	319			3	16	328765.1	5359508.8
81-52254	10	29	6	3	4	11	3	37	195			3	8	328766.1	5359560.0
81-52255	9	49	6	2	4	25	4	32	206			3	12	328768.6	5359609.6
81-52256	8	27	6	2	4	17	3	36	367			3	5	333235.4	5360236.8
81-52257	9	43	7	2	4	36	7	50	872			3	17	333235.9	5360288.0
81-52258	7	28	7	2	4	27	4	36	209			3	8	333237.4	5360336.8
81-52259	7	35	5	2	4	29	5	56	647			3	13	333238.4	5360388.8
81-52260	8	29	10	2	4	18	5	67	702			3	9	333240.3	5360436.8
81-52261	7	31	11	2	4	26	5	57	576			3	8	333241.4	5360488.0
81-52263	8	31	7	2	4	31	5	63	457			3	11	333242.3	5360537.6
81-52264	9	51	6	2	4	48	9	80	968			3	27	333243.3	5360587.2
81-52265	13	61	8	2	4	45	5	25	148			3	9	333244.8	5360635.2
81-52266	6	25	8	2	4	18	2	37	144			3	8	333246.3	5360688.0
81-52267	15	56	7	2	4	29	6	83	563			3	26	333247.3	5360736.0
81-52268	5	22	5	2	4	12	2	30	126			3	4	333248.7	5360785.6
81-52269	12	85	6	2	4	35	5	67	444			3	33	333248.3	5360836.8
81-52270	11	35	4	2	4	24	2	88	144			3	20	333250.7	5360888.0
81-52271	9	45	4	3	4	26	4	81	295			3	26	333252.2	5360936.0
81-52272	8	39	7	2	4	19	2	62	120			3	11	333251.6	5360985.6
81-52274	8	57	7	4	4	28	3	90	137			3	26	333254.6	5361036.8
81-52275	14	74	6	2	4	51	10	31	218			3	27	333254.6	5361088.0
81-52276	10	87	5	2	4	34	10	62	661			3	21	333256.1	5361137.6
81-52277	6	30	5	2	4	16	3	16	82			3	13	333256.1	5361187.2
81-52278	10	102	7	2	4	57	10	48	286			3	33	333258.1	5361238.4
81-52279	9	58	7	2	4	21	7	18	204			3	16	333259.1	5361288.0
81-52280	11	65	9	2	4	40	9	38	208			3	25	333260.1	5361336.0
81-52281	6	36	7	2	4	15	4	15	172			3	10	333261.6	5361385.6
81-52282	14	84	11	3	4	60	13	38	627			3	23	333261.5	5361436.8
81-52283	9	57	10	3	4	33	10	39	389			3	23	333263.0	5361488.0
81-52284	13	74	13	2	4	41	12	27	614			3	27	333264.0	5361539.2
81-52285	12	86	10	2	4	64	13	48	322			3	28	333265.0	5361589.2
81-52286	16	72	11	3	4	54	11	29	628			3	20	333266.5	5361636.8
81-52287	8	47	6	2	4	22	7	17	251			3	11	333267.9	5361667.2
81-52288	5	25	5	2	4	15	3	31	107	45	20	3	8	336048.9	5360704.0
81-52289	9	33	5	2	4	36	4	43	195	30	41	3	11	336045.1	5360657.6
81-52290	12	38	10	2	4	43	5	53	166	55	37	3	13	336044.2	5360609.6
81-52291	11	65	9	2	4	61	6	81	242	70	43	3	29	336043.0	5360568.0
81-52292	10	45	5	2	4	39	5	73	191	90	35	3	19	336051.0	5360566.4
81-52293	9	51	7	2	4	49	5	62	375	90	32	3	18	336051.5	5360513.6
81-52294	9	31	1	5	4	34	4	100	175	70	135	3	16	336050.1	5360465.6
81-52295	5	24	7	3	4	20	3	33	125	40	28	3	9	336048.6	5360414.4
81-52296	9	67	6	2	4	53	6	85	283	70	36	3	25	336047.7	5360366.4
81-52297	14	86	10	2	4	54	8	64	1160	115	27	3	29	336045.1	5360313.6
81-52298	11	69	7	2	4	52	7	64	597	65	140	3	22	336045.3	5360265.6
81-52299	5	39	6	2	4	25	4	43	411	45	46	3	11	336042.6	5360216.0
81-52300	10	41	10	3	4	31	5	44	260	81	47	3	12	336043.8	5360166.4
81-52302	6	39	8	3	4	23	3	44	230	55	35	3	8	336041.5	5360116.8
81-52303	6	46	12	3	4	27	10	36	447	70	24	3	9	336041.5	5360065.6
81-52304	6	65	8	2	4	31	7	36	358	65	12	3	12	336038.5	5360016.0
81-52305	1	15	4	2	4	5	2	10	50	40	5	3	1	336036.1	5359964.8
81-52306	15	100	6	5	4	36	11	65	1038	110	120	3	35	336036.6	5359913.6
81-52308	12	43	6	3	4	15	6	30	567	70	40	3	12	336034.6	5359864.0
81-52309	6	61	6	2	4	22	6	45	609	99	31	3	12	336033.8	5359816.0
81-52310	4	26	3	2	4	15	4	30	228	50	15	3	6	336032.3	5359764.8
81-52311	8	119	7	3	4	61	10	55	229	40	42	3	33	336029.8	5359713.6
81-52312	7	108	9	3	4	39	8	47	768	63	39	3	19	336028.8	5359662.4
81-52313	4	29	6	2	4	13	3	19	127	40	20	3	4	336029.0	5359645.0
81-52314	5	40	4	2	4	26	5	85	503			3	9	327625.2	5359248.0
81-52316	4	51	5	2	4	27	7	77	510			3	9	327625.5	5359292.8
81-52317	5	52	5	4	4	27	8	78	607			3	14	327626.7	5359345.6
81-52318	4	34	4	2	4	13	3	74	266			3	6	327625.7	5359393.6
81-52319	4	29	5	2	4	28	4	77	178			3	6	327625.7	5359444.8

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52320	6	71	7	2	4	34	12	81	817			3	16	327627.3	5359494.4
81-52321	6	34	4	2	4	18	3	55	183			3	7	327627.8	5359544.0
81-52322	9	67	4	2	4	45	13	105	1083			3	11	327626.4	5359596.8
81-52323	5	35	3	2	4	28	4	93	169			3	6	327625.8	5359644.8
81-52324	10	54	3	2	4	27	4	68	175			3	17	327625.9	5359696.0
81-52325	18	201	21	4	4	84	26	98	1488			3	93	327626.9	5359745.6
81-52326	8	74	3	2	4	23	6	42	348			3	21	327627.0	5359796.8
81-52327	6	75	2	2	4	27	6	57	450			3	16	327626.0	5359848.0
81-52328	6	43	6	2	4	16	3	39	193			3	8	327626.5	5359896.0
81-52329	5	27	3	2	4	12	2	40	156			3	4	327628.1	5359948.8
81-52330	7	46	5	2	4	15	5	38	198			3	10	327626.6	5359998.4
81-52331	3	15	4	2	4	5	2	16	148			3	3	327626.6	5360048.0
81-52332	14	64	4	3	6	19	8	78	1647			3	20	327627.1	5360097.6
81-52333	5	26	4	2	4	15	3	29	141			3	3	327627.6	5360148.8
81-52334	10	57	2	2	4	27	6	71	257			3	17	327629.2	5360200.0
81-52335	5	18	5	2	4	7	2	15	135			3	3	327628.7	5360249.6
81-52336	8	56	8	2	4	18	7	35	1611			3	10	327628.6	5360296.0
81-52337	5	45	6	2	4	13	3	37	325			3	14	327627.8	5360348.4
81-52338	8	36	10	2	4	15	4	25	462			3	7	327628.0	5360372.8
81-52339	8	24	4	2	4	13	2	33	122			3	5	327627.1	5360408.0
81-52341	9	25	7	2	4	14	2	24	124			3	6	327627.2	5360448.0
81-52342	10	74	6	2	4	36	8	65	805			3	13	327633.7	5359272.0
81-52343	169	421	19	35	36	334	29	102	3021			4	101	327035.8	5359321.6
81-52344	6	56	2	2	4	22	5	64	265			3	15	327037.8	5359372.8
81-52346	14	83	8	2	4	42	9	78	407			3	21	327039.8	5359420.8
81-52347	7	49	2	2	4	27	6	53	242			3	20	327040.8	5359472.0
81-52348	3	22	8	2	4	16	4	45	332			3	2	327043.3	5359521.6
81-52349	8	56	3	2	4	24	5	64	280			3	27	327045.9	5359572.8
81-52350	5	39	3	3	4	17	8	87	538			3	9	327046.0	5359624.0
81-52351	4	18	3	2	4	10	3	32	95			3	5	327047.5	5359672.0
81-52352	8	56	4	2	4	25	6	82	386			3	21	327050.0	5359721.6
81-52353	4	25	5	2	4	12	3	41	203			3	4	327052.0	5359769.6
81-52354	7	51	6	2	4	30	6	51	147			3	20	327052.0	5359822.4
81-52355	7	48	6	2	4	22	6	43	274			3	12	327056.1	5359872.0
81-52356	5	26	4	2	4	15	4	23	264			3	8	327057.6	5359922.2
81-52358	11	320	3	5	4	69	14	61	2231			3	43	327058.6	5359974.4
81-52359	17	256	4	3	4	73	10	64	422			3	53	327061.1	5360024.0
81-52360	18	89	6	2	4	32	9	43	839			3	17	327062.2	5360073.6
81-52361	9	64	4	2	4	26	5	43	233			3	16	327063.7	5360121.6
81-52362	12	76	5	2	4	31	7	45	332			3	22	327065.1	5360162.0
81-52363	15	124	5	2	4	43	8	59	389			3	34	327066.2	5360192.8
81-52364	42	102	21	3	4	69	24	43	1213			3	25	327068.8	5360224.0
81-52365	27	72	30	3	4	68	11	74	734			3	20	327069.3	5360273.6
81-52366	28	75	17	2	4	80	13	86	806			3	23	327071.3	5360321.6
81-52367	19	57	12	3	4	53	7	64	478			3	17	327072.8	5360372.8
81-52368	6	37	8	2	4	18	4	34	85			3	14	327074.9	5360424.0
81-52369	6	27	11	2	4	8	2	10	54			3	9	327077.5	5360473.6
81-52370	43	154	14	4	4	77	13	51	1066			3	37	327078.5	5360523.2
81-52371	6	57	18	2	4	26	9	39	1398			3	13	327078.5	5360572.8
81-52372	4	38	6	2	4	14	3	32	112			3	11	327081.1	5360625.6
81-52373	28	86	14	3	4	98	17	112	1109			3	33	327083.0	5360663.6
81-52374	28	51	18	4	4	50	9	72	574			3	17	327083.1	5360704.8
81-52375	25	88	12	2	4	51	18	45	912			3	30	327086.1	5360756.0
81-52376	10	47	5	2	4	40	7	30	102			3	17	327087.7	5360776.0
81-52377	11	55	7	2	4	41	7	27	229			3	14	327089.2	5360825.2
81-52378	6	37	4	2	4	30	5	20	73			3	16	327090.2	5360876.4
81-52380	10	53	6	2	4	40	9	28	132			3	20	327092.5	5360924.4
81-52381	9	44	7	2	4	27	8	15	172			3	11	327093.3	5360975.6
81-52382	14	59	11	4	4	36	13	21	546			3	20	327095.0	5361025.0
81-52383	11	52	10	2	4	25	9	12	408			3	9	327096.8	5361074.8
81-52384	12	50	11	2	4	30	9	12	397			3	22	327098.8	5361124.0
81-52385	17	66	17	3	4	37	13	29	764			3	53	327099.8	5361175.6
81-52386	8	45	11	2	4	19	7	14	573			3	9	327100.0	5361225.0
81-52387	13	83	11	4	4	46	12	18	446			3	17	327104.4	5361274.8
81-52388	15	107	17	4	4	30	10	16	689			3	26	327105.0	5361326.0
81-52389	21	83	18	3	4	43	16	20	634			3	25	327107.0	5361375.6
81-52390	8	45	9	2	6	29	4	101	357			3	12	326622.6	5359252.8
81-52391	5	34	10	2	4	19	5	59	741			3	7	326624.1	5359300.8
81-52392	5	29	8	2	4	17	4	49	281			3	6	326626.8	5359348.8
81-52394	9	92	7	2	4	38	11	128	1158			3	25	326628.9	5359390.4
81-52395	4	25	5	2	4	21	3	81	182			3	8	326630.0	5359445.0
81-52396	5	26	7	2	4	22	3	90	139			3	6	326630.0	5359495.0
81-52397	4	53	7	2	4	25	6	59	614			3	7	326635.0	5359545.0
81-52398	5	55	8	2	4	26	6	73	342			3	17	326635.0	5359595.0
81-52399	5	27	10	2	4	21	4	66	156			3	8	326635.0	5359645.0
81-52400	4	31	10	2	4	17	4	56	278			3	6	326639.0	5359672.0
81-52401	11	54	3	2	4	32	5	44	209	45	56	3	20	334861.5	5360721.6
81-52402	6	55	7	2	4	21	5	38	449	40	13	3	15	334862.5	5360772.8
81-52403	22	55	4	2	4	54	5	66	157	40	43	3	23	334863.9	5360820.8
81-52404	12	67	5	2	4	41	5	67	309	45	11	3	21	334864.0	5360873.6
81-52405	11	60	4	3	4	34	8	63	813	45	18	3	21	334866.4	5360924.8
81-52406	10	34	3	2	4	30	6	80	392	90	23	3	20	334867.3	5360974.4
81-52407	18	62	13	9	4	24	7	39	445	45	825	3	15	334868.3	5361024.0
81-52408	16	61	26	16	4	10	3	95	491	126	300	3	1	334869.7	5361072.0
81-52409														334870.1	5361121.6
81-52410	12	54	3	2	4	31	7	38	254	94	31	3	55	334871.5	5361169.6
81-52411	13	82	9	2	4	50	9	46	294	58	19	3	46	334873.4	5361219.2
81-52412	17	96	6	2	4	55	9	59	549	95	19	3	44	334873.5	5361273.6
81-52413	5	22	2	2	4	12	3	20	196	41	10	3	18	334874.4	5361323.2
81-52414	29	173	16	9	4	100	18	49	5331	158	36	3	31	334876.9	5361370.4
81-52415	41	125	1	2	4	107	14	99	2997	130	17	3	77	334877.8	5361422.4
81-52416	10	45	5	2	4	26	6	30	321	45	13	3	30	334879.7	5361472.0
81-52417	29	96	13	3	4	57	17	26	1169	340	33	3	27	334881.1	5361521.6
81-52419	30	115	4	2	4	74	18	64	434	55	18	3	49	334881.1	5361572.8
81-52420	12	56	7	2	4	37	8	27	322	60	14	3	28	334883.6	5361624.0
81-52421	10	48	6	2	4	26	7	19	260	20	11	3	21	334886.0	5361672.0
81-52423	24	84	7	2	4	69	16	57	593			3	33	328769.5	5359654.4
81-52424	16	59	2	4	4	27	5	63	403			3	35	328771.7	5359710.4
81-52425	7	24	4	2	4	9	2	30	143			3	11	328773.2	5359760.0
81-52426	9	31	7	2	4	15	3	26	433			3	12	328774.7	5359808.0
81-52429	15	53	10	4	4	25	6	46	443			3	19	328776.8	5359860.8
81-52428	7	28	7	2	4	10	3	25	266			3	15	328777.3	5359910.4
81-52429	10	24	12	3	4	12	2	30	256			3	11	328778.8	5359960.0
81-52430	24	67	47	4	4	22	12	35	2063			3	24	328781.3	5360009.6
81-52431	48	204	45	19	4	26	5	32	5808			3	4	328781.9	5360060.8
81-52432	13	52	45	2	4	17	11	46	1844			3	24	328785.4	5360108.8
81-52433	15	49	17	3	4	9	8	22	1214			3	7	328787.0	5360160.0
81-52434	45	106	41	3	4	44	17	23	1008			3	32	328788.0	5360211.2
81-52435	12	93	11	2	4	32	8	36	813			3	24	328790.0	5360260.8
81-52436	8	50	20	2	4	16	15	30	2751			3	7	328790.0	5360260.8
81-52437	6	24	8	2	4	6	2	17	96			3	5	328792.1	5360313.6
81-52438	40	126	43	8	4	76	22	53	1231			3	37	328792.6	5360363.2
81-52439	10	56	76	7	4	9	2	6	139			3	2	328792.8	5360416.0
81-52440	5	11	11	2	4	10	2	4	21			3	1	328795.8	5360452.8
81-52441	10	84	11	2	5	41	6	62	242			3	34	328796.2	5360496.0
81-52444	7	72	11	2	4	17	7	31	646			3	12	328800.1	5360593.6
81-52445	17	107	8	2	4	49	8	59	302			3	54	328800.6	5360641.6
81-52446	11	56	21	2	4	15	4	28	408			3	22	328801.7	5360692.8
81-52447	7	29	10	2	4	11	2	33	135			3	6	328804.6	5360739.2
81-52448	7	31	11	2	4	11	3	39	250			3	8	328805.5	5360785.6
81-52449	9	50	11	2	4	23	5	33	598			3	17	328807.0	5360833.6

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD PPM	AG PPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS PPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52450	37	90	12	2	4	104	20	54	467			3	36	328808.1	5360888.0
81-52451	22	76	5	2	4	63	13	48	238			3	19	328810.6	5360954.4
81-52452	6	48	4	2	4	24	5	35	88			3	18	328809.6	5361010.6
81-52453	15	87	4	3	4	58	9	50	473			3	43	328812.6	5361075.2
81-52454	8	37	3	2	4	18	5	15	166			3	10	328815.2	5361130.8
81-52455	13	111	10	3	4	48	10	29	342			3	25	328817.3	5361202.6
81-52456	2	49	5	3	4	15	4	14	385			3	7	328819.3	5361263.8
81-52458	12	60	10	2	4	53	11	36	218			3	26	328821.3	5361336.8
81-52459	7	32	5	2	4	23	6	22	126			3	11	328785.0	5361340.0
81-52460	8	28	6	3	4	15	2	61	193			3	7	328504.3	5359304.0
81-52461	10	39	6	3	4	30	3	82	293			3	9	328507.5	5359341.8
81-52462	7	28	7	2	4	19	2	50	181			3	6	328507.0	5359390.0
81-52463	7	31	6	2	4	13	3	40	199			3	9	328508.5	5359436.0
81-52464	5	17	5	2	4	9	2	36	147			3	7	328511.1	5359488.8
81-52465	10	35	5	2	4	29	4	56	275			3	11	328511.6	5359536.8
81-52467	8	28	6	2	4	12	3	45	353			3	11	328514.1	5359583.0
81-52468	9	44	8	2	4	28	5	53	434			3	12	328516.1	5359632.6
81-52469	5	18	5	2	4	8	2	27	104			3	5	328515.0	5359672.0
81-52470	8	21	2	2	4	10	3	43	218			3	8	328518.6	5359726.8
81-52471	5	21	6	2	4	10	2	24	178			3	7	328517.0	5359777.0
81-52472	12	39	8	2	4	20	6	50	837			3	15	328522.2	5359807.6
81-52473	14	32	7	2	4	14	4	50	475			3	18	328524.7	5359855.6
81-52474	5	19	5	2	4	7	2	24	91			3	9	328525.3	5359901.8
81-52475	9	33	9	2	4	16	4	30	201			3	10	328527.8	5359948.0
81-52476	9	33	11	2	4	17	4	45	486			3	12	328529.3	5359991.0
81-52477	12	39	7	2	4	20	30	55	2102			3	15	328530.8	5360032.2
81-52478	9	34	7	2	4	20	6	39	839			3	9	328530.9	5360076.8
81-52479	9	34	9	3	4	19	13	36	640			3	15	328532.4	5360121.4
81-52480	5	19	5	2	4	10	2	26	265			3	3	328534.9	5360167.6
81-52481	12	34	3	4	4	16	12	59	1071			3	15	328535.5	5360213.8
81-52482	11	33	1	3	4	12	6	54	899			3	13	328536.5	5360258.4
81-52483	10	54	1	2	4	25	38	37	7288			3	14	328401.3	5360284.0
81-52484	11	53	2	2	4	29	33	49	3140			3	17	328402.8	5360333.6
81-52485	5	23	6	2	4	10	3	30	507			3	7	328404.8	5360381.6
81-52486	9	27	6	3	4	14	3	48	313			3	9	328406.8	5360431.2
81-52487	6	18	4	2	4	9	2	41	108			3	9	328408.8	5360480.8
81-52488	10	43	8	4	4	18	4	54	405			3	15	328410.3	5360532.0
81-52489	5	27	6	6	4	9	3	41	604			3	9	328412.4	5360581.6
81-52490	10	46	8	3	4	20	6	49	451			3	12	328414.4	5360631.2
81-52491	14	98	9	2	4	30	7	45	703			3	20	328416.5	5360682.4
81-52492	23	158	12	2	4	96	16	53	448			3	31	328418.0	5360732.0
81-52493	38	126	23	2	4	119	32	72	717			3	24	328422.5	5360781.6
81-52494	21	105	9	5	4	63	11	79	388			3	32	328420.0	5360829.6
81-52495	16	101	7	2	4	76	11	48	279			3	27	328424.0	5360880.8
81-52497	14	64	10	2	4	54	8	31	134			3	22	328424.5	5360932.0
81-52498	19	89	8	3	4	73	13	37	551			3	45	328426.6	5360984.8
81-52499	17	89	6	2	4	62	13	34	716			3	26	328427.6	5361032.8
81-55500	17	84	13	3	4	62	13	28	708			3	28	328430.6	5361084.0
81-55501	20	89	13	3	4	42	12	17	1446			3	17	330274.3	5361118.8
81-52502	10	48	9	2	4	30	8	20	590			3	13	330233.8	5361204.8
81-52503	5	20	7	2	4	13	2	20	75			3	4	330630.0	5359150.0
81-55504	8	58	6	5	4	17	5	42	111			3	9	330630.8	5359187.2
81-55505	8	27	13	2	4	15	3	27	379			3	5	330632.8	5359240.0
81-52506	4	17	12	2	4	6	2	10	114			3	3	330633.8	5359289.6
81-55507	9	30	12	2	4	12	2	42	318			3	7	330633.8	5359339.2
81-55508	9	30	6	2	4	16	3	50	132			3	11	330634.8	5359388.8
81-55509	5	15	5	2	4	9	2	14	36			3	4	330634.1	5359435.2
81-55510	12	38	8	2	4	25	3	70	211			3	23	330635.7	5359488.0
81-55511	7	32	7	2	4	12	2	22	153			3	4	330636.1	5359536.0
81-55512	12	41	32	2	4	21	11	41	1793			3	6	330637.6	5359585.6
81-55513	6	27	11	2	4	15	5	23	182			3	4	330638.1	5359636.8
81-55514	5	17	6	2	4	11	2	21	78			3	4	330639.7	5359689.6
81-52516	4	25	11	2	4	12	2	19	150			3	3	330639.6	5359737.6
81-52517	5	25	9	2	4	11	2	24	177			3	6	330641.1	5359785.6
81-52518	8	36	8	2	4	19	2	33	119			3	10	330643.1	5359836.8
81-52519	5	15	8	2	4	9	2	22	47			3	3	330645.6	5359889.6
81-52521	6	26	7	2	4	20	2	40	116			3	6	330643.6	5359937.6
81-52522	5	22	10	2	4	13	2	19	91			3	3	330644.1	5359988.8
81-52523	6	18	9	2	4	10	2	21	101			3	4	330645.6	5360040.0
81-52524	6	22	9	2	4	15	2	26	120			3	4	330645.1	5360089.6
81-52525	7	24	4	2	4	15	2	39	117			3	7	330648.6	5360139.2
81-52526	3	14	4	2	4	6	2	9	69			3	2	330648.5	5360188.8
81-52527	6	19	5	3	4	13	2	29	147			3	4	330647.5	5360236.8
81-55528	8	10	6	2	4	6	2	9	70			3	3	330649.0	5360288.0
81-55529	8	23	3	2	4	14	2	46	191			3	5	330649.9	5360336.0
81-52530	7	32	4	4	4	9	11	46	964			3	13	330650.0	5360388.8
81-55531	6	25	10	2	4	10	3	23	224			3	13	330649.8	5360432.0
81-55532	9	31	8	2	4	19	2	56	144			3	13	330650.3	5360484.8
81-52533	6	48	8	2	4	22	4	22	309			3	10	330651.3	5360536.0
81-55534	8	42	6	2	4	25	5	17	229			3	7	330652.8	5360585.6
81-55536	6	41	8	2	4	18	4	14	99			3	6	330654.2	5360632.0
81-55537	4	24	7	2	4	9	2	13	126			3	3	330654.3	5360684.8
81-52538	5	40	14	2	4	16	5	19	265			3	9	330654.3	5360736.0
81-52539	10	45	9	2	4	31	5	39	290			3	12	330656.8	5360785.6
81-55540	12	52	10	2	4	45	10	34	226			3	13	330656.8	5360836.8
81-52541	18	71	7	2	4	66	12	31	106			3	18	330657.1	5360883.2
81-52542	35	81	14	2	4	117	21	48	700			3	25	330657.7	5360936.0
81-52543	16	73	6	2	4	58	12	30	107			3	26	330660.3	5360987.2
81-52544	12	61	8	2	4	40	9	22	189			3	20	330660.3	5361040.0
81-52545	8	35	5	2	4	18	5	20	226			3	11	330660.3	5361089.6
81-52546	9	55	7	2	4	32	8	46	1013			3	21	330661.4	5361142.4
81-52547	18	77	15	2	4	40	13	18	580			3	19	330660.7	5361188.4
81-52548	13	54	10	2	4	30	10	17	90			3	15	330660.0	5361230.0
81-52549	11	33	7	3	4	23	2	72	198			3	9	330876.0	5359169.0
81-52550	4	20	11	2	4	13	2	28	123			3	5	330877.0	5359218.0
81-52551	7	29	12	2	4	17	2	37	230			3	4	330878.0	5359270.0
81-52552	6	50	10	2	4	15	2	29	83			3	4	330879.0	5359319.0
81-55554	6	23	8	2	4	18	10	30	206			3	4	330880.0	5359369.0
81-55555	7	28	9	2	4	17	3	32	216			3	6	330880.0	5359418.0
81-52556	7	23	9	3	4	12	2	44	109			3	4	330882.0	5359470.0
81-52557	7	38	16	3	4	14	3	41	177			3	4	330883.0	5359518.0
81-55558	5	26	9	2	4	14	4	28	557			3	3	330883.0	5359569.0
81-55559	4	18	9	2	4	10	2	21	188			3	4	330884.0	5359618.0
81-52560	11	48	19	2	4	28	5	69	1093			3	16	330884.0	5359668.0
81-52561	5	22	10	2	4	15	2	27	90			3	4	330886.0	5359719.0
81-52562	6	30	9	3	4	15	2	41	120			3	13	330888.0	5359767.0
81-52563	4	19	12	2	4	13	2	21	106			3	3	330888.0	5359818.0
81-52565	7	26	13	3	4	15	2	22	339			3	3	330890.0	5359860.0
81-55566	6	32	13	2	4	18	3	30	375			3	5	330889.0	5359919.0
81-52567	5	23	11	2	4	9	2	32	225			3	4	330890.0	5359969.0
81-55568	5	38	15	2	4	18	4	30	478			3	8	330892.0	5360020.0
81-55569	4	16	13	2	4	11	2	30	172			3	3	330892.0	5360070.0
81-55570	6	27	7	3	4	14	2	44	431			3	14	330893.0	5360118.0
81-52571	4	17	10	3	4	9	2	32	244			3	3	330894.0	5360169.0
81-55572	5	49	15	2	4	12	6	31	804			3	10	330894.0	5360220.0
81-52573	6	30	12	2	4	12	3	22	269			3	3	330896.0	5360282.0
81-52575	5	33	11	2	4	11	3	29	257			3	7	330896.0	5360332.0
81-52576	9	55	18	2	4	36	8	36	1010			3	9	330898.0	5360383.0
81-52577	9	11	11	4	4	15	2	50	467			3	11	330899.0	5360431.0
81-52578	9	31	6	2	4	24	2	37	101			3	12	330898.0	5360482.0
81-52579	7	18	5	2	4	14	2	34	64			3	5	330900.0	5360534.0
81-52580	6	18	7	2	4	13	2	22	46			3	3	330901.0	5360582.0

BAUGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52581	8	27	7	4	4	13	2	42	132			3	7	330901.0	5360631.0
81-52582	12	54	17	3	4	23	4	40	365			3	18	330903.0	5360682.0
81-52583	6	25	7	3	4	15	2	37	113			3	5	330904.0	5360732.0
81-52584	4	19	8	2	4	9	2	14	87			3	4	330905.0	5360783.0
81-52585	8	35	6	6	4	21	4	54	240			3	9	330905.0	5360833.0
81-52586	8	34	10	2	4	19	3	32	303			3	7	330905.0	5360882.0
81-52587	9	43	10	2	4	28	5	36	168			3	10	330908.0	5360934.0
81-52588	10	124	3	11	12	127	28	7	5015			3	42	330909.0	5360983.0
81-52589	13	66	15	4	4	47	8	29	845			3	15	330910.0	5361033.0
81-52590	13	54	7	2	4	43	8	33	224			3	18	330911.0	5361082.0
81-52591	7	48	8	2	4	32	5	35	151			3	21	330912.0	5361132.0
81-52593	6	34	8	2	4	22	6	29	309			3	16	330911.0	5361182.0
81-52594	3	18	3	2	4	8	2	9	94			3	4	330912.0	5361225.0
81-52595	12	41	9	2	4	31	7	19	147			3	18	330910.0	5361265.0
81-52596	8	43	11	2	4	29	7	16	384			3	17	327870.0	5361150.0
81-52597	4	29	6	3	4	17	4	70	217			3	8	326641.0	5359721.0
81-52599	4	35	10	2	4	19	6	53	286			3	4	326645.1	5359824.0
81-52600	12	74	9	2	4	46	9	90	285			3	26	326647.1	5359873.6
81-52601	5	31	4	2	4	21	3	71	134			3	6	326650.0	5359910.0
81-52602	51	20	9	4	4	40	3	106	1101			3	12	326650.0	5359955.0
81-52604	9	91	2	3	4	48	13	119	808			3	28	326655.0	5360040.0
81-52605	10	136	4	2	4	92	13	119	391			3	21	326655.0	5360085.0
81-52606	5	42	2	2	4	40	7	92	425			3	22	000000.0	0000000.0
81-52607	5	95	2	2	4	49	8	94	509			3	25	326660.0	5360175.0
81-52609	4	29	6	2	4	17	5	24	675			3	4	326660.0	5360225.0
81-52610	28	111	9	2	5	61	13	68	608			4	43	326660.0	5360270.0
81-52611	18	134	11	3	4	60	11	62	631			3	32	326665.0	5360315.0
81-52612	26	213	10	3	4	72	11	83	863			4	46	326665.0	5360360.0
81-52614	14	110	6	2	4	48	8	68	375			3	38	326665.0	5360405.0
81-52615	21	99	11	3	4	85	13	82	430			3	33	326665.0	5360450.0
81-52616	7	34	8	2	4	18	3	34	98			3	6	326670.0	5360495.0
81-52617	14	110	10	2	4	65	10	92	453			3	31	326675.0	5360540.0
81-52618	11	74	10	2	4	45	7	57	400			3	19	326675.0	5360585.0
81-52619	12	68	12	2	4	45	9	46	558			3	14	326680.0	5360630.0
81-52620	14	69	11	2	4	49	10	27	352			3	19	326675.0	5360670.0
81-52621	12	52	4	2	4	47	8	25	200			3	16	326675.0	5360720.0
81-52622	10	46	8	2	4	43	8	25	148			3	13	326675.0	5360770.0
81-52623	15	69	12	2	4	59	12	26	583			3	18	326676.2	5360824.0
81-52624	11	55	9	2	4	36	7	23	154			3	20	326680.0	5360875.0
81-52625	11	59	12	2	5	40	11	21	550			3	20	326680.0	5360925.0
81-52626	9	79	9	2	4	38	7	26	770			3	31	326680.0	5360975.0
81-52627	15	53	10	3	4	35	8	18	155			3	21	326685.0	5361025.0
81-52628	8	49	9	4	4	24	6	15	315			3	13	326685.0	5361075.0
81-52629	7	59	7	2	4	21	5	13	392			3	10	326690.0	5361125.0
81-52630	16	70	14	2	4	59	11	17	247			3	35	326695.0	5361175.0
81-52631	19	85	11	2	4	73	14	32	166			3	49	326697.8	5361222.4
81-52632	11	200	17	3	5	44	16	23	1064			3	15	326697.8	5361268.8
81-52633	17	67	17	3	4	31	10	18	1236			3	16	326698.9	5361361.6
81-52634	7	72	9	2	4	55	7	17	488			3	14	326701.5	5361172.8
81-52635	9	34	10	4	4	37	4	75	504			3	10	325371.3	5360155.2
81-52636	10	40	8	2	4	51	6	87	350			3	16	325371.3	5360204.8
81-52637	15	49	3	3	4	50	5	133	174			3	28	325372.3	5360256.0
81-52638	6	28	6	2	4	24	3	54	216			3	8	325375.3	5360305.6
81-52639	5	18	6	2	4	16	3	36	61			3	3	325375.8	5360355.2
81-52640	6	25	6	2	4	20	2	54	81			3	4	325377.3	5360404.8
81-52641	5	29	9	2	4	22	4	59	182			3	7	325380.3	5360456.0
81-52642	5	65	10	2	4	31	8	60	537			3	8	325381.9	5360505.6
81-52643	23	62	7	2	4	66	11	45	105			3	18	325384.3	5360553.6
81-52644	6	41	8	2	4	28	5	55	668			3	9	324156.7	5359160.0
81-52646	6	27	9	2	4	22	3	34	101			3	3	324159.3	5359209.6
81-52648	4	16	6	2	4	11	2	20	63			3	2	324160.8	5359260.8
81-52649	7	37	7	2	4	14	2	27	106			3	8	324165.8	5359310.4
81-52650	31	93	25	3	4	131	29	79	827			3	28	324167.8	5359361.6
81-52651	30	80	21	2	10	89	15	117	1055			3	31	324189.8	5359408.0
81-52653	7	79	7	2	4	40	10	73	584			3	12	324189.8	5359459.2
81-52654	10	64	6	2	4	59	12	95	325			3	32	324193.8	5359508.8
81-52655	5	44	7	3	4	31	8	84	252			3	8	324194.3	5359558.4
81-52656	4	22	9	2	4	16	2	40	61			3	2	324196.3	5359609.6
81-52657	6	48	8	2	4	39	6	74	174			3	10	324198.7	5359656.0
81-52658	3	18	8	2	4	12	2	35	68			3	3	324201.8	5359707.2
81-52659	6	38	10	2	4	30	5	71	160			3	9	324202.8	5359758.4
81-52661	9	30	9	2	5	35	6	65	219			3	5	324204.8	5359808.0
81-52662	4	42	9	2	4	53	4	72	161			3	6	324206.8	5359856.0
81-52663	6	40	8	2	4	33	4	93	176			3	8	324208.8	5359905.6
81-52664	5	62	7	2	4	32	6	82	470			3	10	324210.8	5359955.2
81-52665	3	35	8	2	4	13	3	41	238			3	5	324211.8	5360006.4
81-52666	3	37	7	2	4	19	4	53	304			3	4	324214.3	5360057.6
81-52667	4	45	8	2	4	24	7	53	385			3	6	324212.8	5360105.6
81-52668	3	41	9	2	4	21	5	62	357			3	5	324214.8	5360155.2
81-52669	3	37	7	2	4	16	3	39	212			3	3	324218.3	5360204.8
81-52670	8	67	13	2	4	44	9	68	939			3	11	324220.9	5360257.6
81-52671	10	111	9	2	4	52	9	76	372			3	27	324222.4	5360305.6
81-52672	6	40	7	2	4	22	5	29	142			3	9	324224.4	5360356.8
81-52673	9	57	7	2	4	31	8	20	200			3	13	324226.0	5360408.8
81-52674	12	65	9	2	4	53	11	27	157			3	17	324226.5	5360446.0
81-52675	7	38	6	2	4	24	6	15	188			3	13	324229.5	5360491.6
81-52676	8	62	6	2	4	28	8	16	417			3	16	324230.5	5360541.8
81-52677	12	96	14	2	4	51	11	16	610			3	30	324232.5	5360587.0
81-52678	22	136	17	3	4	50	17	18	685			3	40	324235.0	5360629.0
81-52679	9	44	8	2	4	19	7	10	87			3	12	324236.0	5360670.6
81-52680	6	40	6	2	4	15	5	9	203			3	7	324239.0	5360714.8
81-52681	25	92	18	2	4	51	11	55	1226			3	22	324239.5	5360756.4
81-52682	19	58	18	2	4	18	4	15	4112			3	10	324241.6	5360807.6
81-52683	10	54	8	2	4	39	9	27	262			3	16	324243.1	5360855.6
81-52684	13	68	14	2	4	28	11	15	794			3	21	324245.1	5360906.8
81-52685	18	86	15	2	4	39	14	17	314			3	28	324247.6	5360958.0
81-52687	13	75	10	2	4	30	11	16	333			3	26	324250.1	5361007.6
81-52688	15	82	10	2	4	32	10	12	66			3	31	324250.0	5361047.0
81-52689	16	50	11	2	4	30	6	56	366			3	12	324615.0	5359075.0
81-52690	5	30	12	2	4	19	3	47	112			3	4	324815.0	5359120.0
81-52692	11	82	15	2	4	74	10	93	635			3	24	324820.0	5359165.0
81-52693	7	46	5	2	4	32	5	104	188			3	16	324820.0	5359215.0
81-52694	10	75	4	3	4	41	6	132	272			3	24	324820.0	5359260.0
81-52695	9	90	9	3	4	54	11	90	633			3	21	324820.0	5359310.0
81-52696	6	55	10	2	4	26	4	84	908			3	12	324820.0	5359360.0
81-52697	7	31	10	2	4	21	4	43	153			3	4	324825.0	5359410.0
81-52698	5	37	7	2	4	25	3	63	169			3	5	324824.6	5359460.8
81-52699	6	25	8	2	4	25	3	75	125			3	6	324825.0	5359508.8
81-52700	7	33	9	2	4	32	5	57	228			3	5	324827.1	5359560.0
81-52701	6	24	6	2	4	13	2	20	137			3	5	327628.2	5360080.0
81-52702	4	21	5	3	4	11	3	19	289			3	4	327628.5	5360521.6
81-52703	8	44	5	2	4	18	9	50	1057			3	14	327629.5	5360556.8
81-52704	6	38	5	2	4	13	3	44	422			3	9	327628.8	5360596.8
81-52705	8	32	13	3	4	18	11	29	1177			3	16	327629.9	5360633.6
81-52706	39	89	30	3	4	87	17	47	1144			4	36	327629.6	5360673.6
81-52707	18	82	13	3	4	63	11	44	850			3	29	327630.2	5360708.8
81-52708	21	99	6	2	4	74	14	40	539			3	28	327633.0	5360752.0
81-52709	17	72	6	2	4	69	12	39	231			3	28	327630.0	5360785.6
81-52710	26	96	7	2	4	84	18	31	189			3	16	327630.6	5360820.8
81-52711	9	40	5	2	4	42	8	23	207			3	19	327631.6	5360854.4
81-52712	9	47	6	3	4	26	5	71	346			3	16	328198.8	5359356.8

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52713	8	54	4	2	4	32	4	71	402			3	19	32A200.3	5359408.0
81-52714	5	21	3	2	4	12	2	56	152			3	7	32A202.3	5359457.6
81-52715	3	13	4	2	4	6	2	15	35			3	2	32A203.8	5359505.6
81-52717	7	40	3	3	4	20	3	76	468			3	12	32A204.4	5359556.8
81-52718	6	23	9	2	4	14	3	25	169			3	2	32A205.9	5359606.4
81-52719	12	71	2	2	4	30	10	86	1563			4	32	32A206.4	5359656.0
81-52720	4	19	5	2	4	10	2	23	90			3	4	32A210.0	5359707.2
81-52721	4	27	9	3	4	9	2	15	203			3	4	32A211.5	5359756.8
81-52722	4	16	5	2	4	9	2	14	56			3	2	32A212.5	5359806.4
81-52723	5	20	6	2	4	11	2	26	84			3	4	32A213.0	5359857.6
81-52724	8	41	10	2	4	20	4	61	628			3	13	32A215.6	5359908.8
81-52725	6	23	8	3	4	13	2	29	160			3	7	32A218.1	5359960.0
81-52726	4	12	5	2	4	9	2	16	58			3	3	32A219.6	5360008.0
81-52727	6	21	7	2	4	11	2	30	102			3	4	32A222.2	5360057.6
81-52728	25	52	4	3	4	15	4	57	669			4	14	32A225.7	5360108.8
81-52729	3	14	6	2	4	6	2	8	62			3	2	32A225.2	5360158.4
81-52731	8	36	7	2	4	18	3	37	355			3	9	32A227.8	5360208.0
81-52732	16	51	1	2	4	29	7	49	1166			3	20	32A229.3	5360257.6
81-52733	14	35	3	2	4	24	11	42	1173			3	13	32A229.8	5360308.8
81-52734	7	19	1	2	4	11	4	25	546			3	5	32A231.3	5360358.4
81-52735	2	9	1	2	4	3	2	6	55			3	2	32A233.4	5360408.0
81-52736	5	21	1	2	4	9	2	27	259			3	5	32A234.5	5360460.8
81-52737	10	38	2	2	4	17	6	37	466			3	24	32A235.5	5360510.4
81-52739	8	25	4	2	4	15	2	52	192			3	8	32A237.0	5360560.0
81-52740	5	26	3	2	4	12	3	29	409			3	4	32A239.5	5360611.2
81-52741	6	19	4	2	4	11	3	23	278			3	4	32A241.0	5360659.2
81-52742	9	28	6	2	4	10	5	20	1016			3	5	32A241.6	5360710.4
81-52743	20	125	6	2	4	61	17	70	621			3	27	32A244.6	5360760.0
81-52744	21	104	6	2	4	55	19	75	1254			3	16	32A246.6	5360809.6
81-52745	21	110	7	3	4	64	16	73	550			3	27	32A248.7	5360860.8
81-52746	13	145	3	3	4	43	10	55	687			3	22	32A248.8	5360912.0
81-52747	3	30	2	2	4	9	2	6	42			3	33	32A250.2	5360961.6
81-52748	12	52	2	2	4	42	8	25	123			3	18	32A252.7	5361009.6
81-52749	23	86	5	2	4	82	13	31	181			3	56	32A254.3	5361060.8
81-52750	9	37	5	2	4	25	8	19	361			3	13	32A256.3	5361112.0
81-52751	14	124	9	3	4	42	10	22	1589			3	26	32A258.8	5361160.0
81-52752	8	39	6	2	4	20	6	15	192			3	9	32A255.8	5361209.6
81-52753	11	107	6	4	4	47	9	30	366			3	31	32A259.9	5361260.8
81-52754	7	36	4	2	4	14	5	14	414			3	12	32A261.9	5361312.0
81-52755	10	62	7	2	4	41	9	28	317			3	29	32A262.8	5361356.8
81-52756	8	26	10	3	4	11	5	19	86			3	5	327895.0	5359275.0
81-52757	5	46	7	2	4	15	3	66	434			3	9	327898.3	5359331.6
81-52758	20	88	9	2	4	66	11	70	374			3	28	327901.6	5359382.8
81-52759	4	21	4	2	4	6	2	16	69			3	2	327904.9	5359457.4
81-52761	21	21	13	7	4	11	2	33	814			3	1	327908.9	5359515.4
81-52763	6	25	5	2	4	15	3	57	121			3	5	327858.5	5359563.6
81-52765	3	20	6	2	4	5	3	17	47			3	4	327860.9	5359610.0
81-52764	9	26	5	2	4	11	3	23	87			3	4	327861.1	5359650.0
81-52765	7	54	3	2	4	20	4	61	214			3	20	327863.5	5359699.8
81-52766	11	51	4	2	4	24	6	46	505			3	17	327864.8	5359743.0
81-52767	5	23	4	2	4	12	2	38	110			3	6	327865.1	5359786.2
81-52768	6	24	6	2	4	13	2	37	140			3	6	327867.4	5359832.8
81-52770	14	68	5	4	4	30	7	62	701			3	25	327868.8	5359883.6
81-52771	13	45	1	4	4	20	2	100	258			3	24	327870.0	5359946.0
81-52772	11	34	4	3	4	17	4	62	348			3	12	327870.8	5359995.8
81-52774	8	25	7	3	4	10	2	47	338			3	12	327873.5	5360044.2
81-52775	8	21	4	2	4	13	2	47	112			3	5	327874.3	5360104.0
81-52776	5	21	6	2	4	9	2	19	132			3	4	327876.1	5360144.0
81-52777	3	12	5	2	4	5	2	10	48			3	2	327877.5	5360183.8
81-52778	2	10	7	2	4	2	2	4	49			3	1	327879.1	5360232.2
81-52779	12	37	3	2	4	24	3	58	258			3	13	327881.5	5360277.0
81-52780	12	38	10	3	4	20	3	41	367			3	12	327882.7	5360327.0
81-52781	11	26	5	3	4	17	5	53	218			3	11	327884.5	5360376.2
81-52782	5	16	5	2	4	7	2	11	232			3	3	327884.8	5360421.8
81-52783	8	31	10	2	4	13	13	24	2362			3	2	327886.1	5360470.0
81-52784	4	14	5	2	4	3	2	7	130			3	3	327888.3	5360508.4
81-52785	8	24	8	2	4	11	5	23	534			3	6	327890.1	5360553.2
81-52786	11	33	1	4	4	12	5	47	506			3	9	327893.0	5360601.4
81-52787	10	29	10	2	4	20	6	32	533			3	13	327893.8	5360644.6
81-52788	6	31	12	2	4	9	3	24	359			3	11	327893.6	5360686.2
81-52789	6	55	7	2	4	19	6	36	919			3	16	327894.6	5360736.0
81-52790	21	123	17	2	4	41	12	52	950			3	35	327896.6	5360781.0
81-52791	23	86	8	2	4	56	14	35	175			3	30	327855.0	5360840.0
81-52792	31	112	14	2	4	91	21	31	134			3	16	327858.0	5360889.6
81-52793	18	67	8	2	4	55	11	31	145			3	23	327859.1	5360940.8
81-52794	20	86	6	2	4	66	16	33	295			3	25	327860.6	5360992.0
81-52795	14	46	6	2	4	37	8	26	370			3	20	327862.1	5361040.0
81-52796	19	74	10	3	4	72	16	33	459			3	30	327862.6	5361089.6
81-52797	13	63	12	4	4	55	9	20	551			3	25	327863.5	5361140.8
81-52798	16	63	12	3	4	33	12	15	743			3	33	327864.7	5361190.4
81-52799	7	57	9	2	4	18	7	11	565			3	22	327866.7	5361240.0
81-52800	7	84	10	3	4	13	7	9	797			3	11	327867.7	5361288.0
81-52801	13	67	14	4	4	31	10	20	1152			3	22	32A431.6	5361132.0
81-52802	15	54	10	2	4	57	12	24	268			3	23	32A434.8	5361184.8
81-52803	16	81	13	3	4	39	12	20	739			3	23	32A436.8	5361234.4
81-52804	28	92	15	2	4	50	18	22	682			3	35	32A437.8	5361285.6
81-52805	17	68	12	2	4	47	13	20	529			3	25	32A438.6	5361345.2
81-52806	7	25	4	2	4	10	2	26	210			3	7	329065.0	5359205.0
81-52807	10	41	7	2	4	30	4	46	439			3	13	329067.7	5359235.2
81-52809	5	14	4	2	4	7	2	11	49			3	3	329070.3	5359286.4
81-52810	6	19	4	2	4	6	2	24	229			3	7	329071.3	5359336.0
81-52811	7	22	7	2	4	12	2	31	228			3	8	329072.5	5359385.6
81-52812	5	19	5	2	4	7	2	20	103			3	4	329074.4	5359436.8
81-52814	12	24	4	3	4	12	5	65	260			3	11	329074.8	5359484.8
81-52815	8	20	4	2	4	10	2	30	124			3	8	329076.9	5359536.0
81-52816	8	21	6	3	4	11	2	32	108			3	9	329078.0	5359588.8
81-52817	13	42	6	2	4	16	3	48	177			3	16	329080.5	5359636.8
81-52819	13	49	12	2	4	36	8	39	740			3	21	329082.5	5359686.4
81-52820	8	25	6	2	4	12	2	45	145			3	14	329086.5	5359736.0
81-52821	5	19	6	2	4	9	2	22	69			3	4	329086.6	5359786.6
81-52822	5	20	7	2	4	12	2	23	108			3	6	329087.6	5359836.8
81-52823	9	35	6	4	4	15	3	49	351			3	10	329089.6	5359888.0
81-52824	5	24	7	2	4	12	3	22	316			3	4	329091.2	5359939.2
81-52825	5	25	6	2	4	14	3	30	141			3	6	329093.7	5359987.2
81-52826	8	40	7	2	4	18	4	48	248			3	19	329093.8	5360040.0
81-52827	11	49	9	2	4	32	5	54	440			3	14	329096.3	5360088.0
81-52828	17	67	23	4	4	23	7	34	706			3	14	329097.8	5360140.8
81-52829	9	41	7	2	4	25	4	46	228			3	11	329100.3	5360187.2
81-52830	12	40	8	2	4	29	4	55	215			3	14	329101.0	5360243.2
81-52831	7	27	5	2	4	16	2	37	135			3	7	329103.1	5360296.0
81-52832	8	33	3	2	4	22	4	34	324			3	9	329105.6	5360347.2
81-52833	4	20	3	2	4	7	2	17	65			3	4	329106.7	5360396.8
81-52834	5	21	5	2	4	10	2	18	74			3	3	329108.3	5360448.0
81-52835	9	29	5	2	4	24	2	45	119			3	6	329110.3	5360497.6
81-52836	7	33	5	2	4	20	3	47	241			3	14	329112.8	5360548.8
81-52837	8	33	5	2	4	21	3	46	220			3	19	329113.8	5360598.4
81-52838	7	33	5	2	4	21	3	46	228			3	18	329116.4	5360649.6
81-52839	4	37	3	2	4	8	3	12	178			3	3	329116.9	5360697.6
81-52840	9	37	6	2	4	13	2	56	276			3	15	329118.9	5360747.2
81-52841	7	41	7	2	4	14	3	27	316			3	9	329121.0	5360798.4
81-52842	5	41	8	2	4	11	4	21	768			3	4	329124.0	5360848.0
81-52843	17	145	11	2	4	49	12	63	1784			3	27	329124.0	5360899.2

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
B1-52844	17	145	10	2	4	49	2	63	1784			3	27	329125.5	5360948.8
B1-52845	11	43	3	2	4	19	4	12	68			3	27	329127.6	5360998.4
B1-52846	10	39	2	4	4	38	7	31	120			3	18	329129.6	5361049.6
B1-52848	12	49	3	2	4	42	9	20	102			3	24	329132.6	5361100.8
B1-52849	10	59	4	2	4	35	8	25	639			3	17	329133.6	5361147.2
B1-52850	14	62	6	2	4	29	8	22	759			3	16	329136.1	5361196.4
B1-52851	9	54	7	2	4	20	6	15	1078			3	12	329137.1	5361246.4
B1-52852	10	70	10	2	4	24	8	17	415			3	14	329138.1	5361296.0
B1-52856	19	91	7	2	4	74	16	82	305			3	37	320597.6	5359428.0
B1-52857	19	119	5	2	4	76	12	86	356			3	43	320597.8	5359472.0
B1-52858	10	40	5	2	4	25	5	28	70			3	17	320616.5	5360025.0
B1-52859	21	76	6	3	4	50	10	69	231			3	44	320619.1	5360072.0
B1-52860	16	108	13	4	5	63	13	47	559			3	33	320620.8	5360125.0
B1-52861	13	96	19	4	4	28	6	24	375			3	19	320623.6	5360174.0
B1-52862	18	83	17	2	4	48	12	35	551			3	27	320623.0	5360223.0
B1-52863	19	72	16	3	4	49	12	38	577			3	29	320623.1	5360273.0
B1-52864	3	26	11	2	4	14	5	37	639			3	3	322737.2	5359378.8
B1-52865	6	40	6	5	4	28	5	127	512			3	13	322740.1	5359440.6
B1-52866	4	21	5	2	4	16	2	75	131			3	7	322742.3	5359499.8
B1-52867	4	27	3	2	4	17	2	127	102			3	5	322742.0	5359560.0
B1-52868	4	33	7	2	4	21	3	56	159			3	9	322747.0	5359619.8
B1-52869	3	38	4	3	4	17	3	123	238			3	10	322748.8	5359679.0
B1-52870	4	63	5	2	4	21	9	96	816			3	9	322751.6	5359739.8
B1-52871	6	60	4	2	4	39	10	142	555			3	15	322754.5	5359802.2
B1-52872	8	53	6	4	4	37	5	129	198			3	17	322757.2	5359859.8
B1-52873	5	25	5	2	4	15	3	44	78			3	8	322758.0	5359919.0
B1-52875	6	20	6	2	4	16	4	39	58			3	6	322760.8	5359979.8
B1-52876	14	48	8	2	4	36	6	34	95			3	24	322763.2	5360040.6
B1-52877	16	48	7	2	4	45	8	37	186			3	22	322766.0	5360101.4
B1-52878	15	64	7	2	4	61	11	34	100			3	20	322767.8	5360159.0
B1-52879	16	56	10	2	4	63	12	33	94			3	19	322770.0	5360200.0
B1-52880	12	46	10	2	4	50	10	33	213			3	15	322772.5	5360244.8
B1-52881	16	78	8	2	4	58	12	28	56			3	22	322775.3	5360307.2
B1-52882	19	93	12	2	4	57	13	29	367			3	25	322778.1	5360364.8
B1-52883	9	48	6	2	4	32	7	19	105			3	16	322727.9	5360424.0
B1-52884	15	70	11	2	4	49	12	24	579			3	18	322733.4	5360489.6
B1-52888	19	86	15	2	4	34	13	19	552			3	29	322735.9	5360604.8
B1-52889	23	108	16	2	4	36	15	18	688			3	32	322737.2	5360665.6
B1-52890	15	79	12	2	4	36	11	27	261			3	27	322739.5	5360724.8
B1-52891	9	30	15	3	4	19	4	26	141			3	11	322741.3	5360785.6
B1-52892	6	41	6	2	4	21	4	32	200			3	18	322742.6	5360844.8
B1-52893	5	56	7	2	4	29	5	30	354			3	21	322746.4	5360904.0
B1-52894	15	66	15	3	4	37	8	31	459			3	24	322748.8	5360964.8
B1-52895	18	86	17	3	4	50	11	37	579			3	28	322750.6	5361024.0
B1-52896	19	80	17	3	4	52	12	37	623			3	28	322753.3	5361081.6
B1-52897	17	79	15	2	4	50	12	36	554			3	27	322755.3	5361148.8
B1-52898	6	49	3	2	4	31	5	44	494			3	13	322425.8	5359792.0
B1-52900	4	33	7	2	4	25	5	47	716			3	8	324428.2	5359841.6
B1-52901	6	42	7	2	4	28	6	62	212			3	15	324480.0	5359135.0
B1-52902	5	26	5	2	4	16	3	58	155			3	9	324482.0	5359177.0
B1-52903	5	20	5	2	4	13	3	38	69			3	4	324485.0	5359225.0
B1-52904	20	8	7	2	4	13	2	31	341			3	4	324485.0	5359280.0
B1-52905	8	51	1	3	4	29	6	114	355			3	17	324485.0	5359320.0
B1-52906	5	26	5	2	4	18	3	64	111			3	7	324490.0	5359370.0
B1-52907	14	92	3	2	4	78	13	112	567			3	27	324490.0	5359420.0
B1-52908	6	46	4	2	4	35	6	84	349			3	18	324495.0	5359470.0
B1-52909	6	33	6	2	4	20	3	72	261			3	13	324495.0	5359520.0
B1-52910	7	40	4	2	4	23	4	77	150			3	13	324495.0	5359570.0
B1-52911	7	66	8	2	4	38	7	82	487			3	14	324500.0	5359620.0
B1-52912	7	40	12	2	4	37	7	62	418			3	14	324500.0	5359670.0
B1-52913	6	47	8	2	4	35	7	72	553			3	9	324500.0	5359720.0
B1-52914	7	49	5	2	4	42	7	86	458			3	15	324500.0	5359770.0
B1-52915	4	23	6	2	4	15	3	52	211			3	8	324505.0	5359820.0
B1-52916	7	52	2	2	4	35	8	118	808			3	19	324505.0	5359870.0
B1-52917	8	44	1	2	4	35	6	115	402			3	15	324510.0	5359925.0
B1-52918	8	40	6	2	4	24	6	58	173			3	9	324510.0	5359975.0
B1-52919	6	26	5	3	4	23	4	90	151			3	8	324510.0	5360025.0
B1-52920	7	60	7	2	4	35	13	96	768			3	12	324510.0	5360070.0
B1-52921	32	97	22	5	9	80	18	113	1520			3	17	324515.0	5360120.0
B1-52922	7	28	2	2	4	36	4	115	137			3	16	324827.6	5359609.6
B1-52923	8	39	18	3	4	31	5	69	354			3	6	324830.1	5359660.8
B1-52924	8	55	7	3	4	41	11	82	1327			3	11	324830.6	5359708.8
B1-52926	7	35	4	4	4	32	4	117	336			3	8	324832.1	5359760.0
B1-52927	6	29	8	2	4	24	5	64	374			3	6	324833.6	5359809.6
B1-52929	8	52	7	2	4	39	7	92	732			3	15	324834.6	5359857.6
B1-52930	7	39	9	3	4	33	9	112	827			3	12	324834.7	5359912.0
B1-52931	8	34	7	4	5	36	4	135	225			3	8	324833.7	5359960.0
B1-52932	4	22	7	2	4	25	4	48	121			3	3	324835.0	5360010.0
B1-52933	5	45	12	2	4	27	10	55	715			3	7	324838.2	5360060.8
B1-52934	38	51	22	3	7	115	24	105	630			3	22	324840.0	5360120.0
B1-52935	6	35	8	2	4	24	6	51	259			3	5	324840.0	5360150.0
B1-52936	12	89	12	2	4	50	11	89	611			3	17	324821.1	5360172.8
B1-52937	10	40	7	2	4	55	12	85	259			3	19	324823.1	5360224.0
B1-52938	5	37	7	2	4	33	7	62	226			3	5	324824.6	5360273.6
B1-52939	4	31	6	2	4	24	7	64	399			3	4	324827.1	5360321.6
B1-52940	6	103	5	2	4	41	9	110	458			3	26	324828.1	5360372.8
B1-52941	10	87	9	2	4	54	8	72	272			3	30	324830.6	5360420.8
B1-52942	9	102	4	2	4	49	9	83	546			3	31	324831.1	5360472.0
B1-52943	5	66	4	2	4	29	8	76	612			3	17	324833.1	5360521.6
B1-52944	7	62	7	2	4	28	7	18	200			3	7	324835.2	5360572.8
B1-52946	13	63	9	2	4	48	10	24	451			3	10	324837.1	5360619.6
B1-52947	3	21	3	2	4	12	3	10	69			3	5	324838.4	5360662.4
B1-52948	13	57	8	2	4	24	8	13	492			3	8	324840.1	5360702.4
B1-52949	2	21	5	2	4	2	2	2	11			3	18	324842.6	5360752.0
B1-52950	13	66	11	2	4	45	13	22	313			3	18	324844.0	5360798.4
B1-52951	6	47	9	3	4	32	6	78	233			3	10	326290.0	5359085.0
B1-52952	10	60	4	2	4	67	8	120	271			3	25	326295.0	5359130.0
B1-52953	12	43	17	2	4	77	16	97	723			3	27	326296.7	5359180.0
B1-52954	8	33	7	4	4	27	3	116	309			3	12	326302.8	5359234.6
B1-52955	5	39	4	3	4	21	4	107	548			3	13	326304.3	5359285.8
B1-52956	10	59	4	2	4	50	10	97	821			3	60	326305.8	5359342.0
B1-52957	6	50	5	2	4	30	7	79	774			3	11	326310.5	5359395.2
B1-52958	4	34	5	2	4	22	3	78	193			3	4	326314.0	5359441.0
B1-52959	8	15	5	2	4	18	3	59	84			3	4	326318.1	5359492.2
B1-52960	7	41	8	2	4	36	7	75	507			3	9	326323.5	5359539.6
B1-52961	6	51	5	2	4	31	12	79	1062			3	12	326324.8	5359588.8
B1-52962	8	57	7	2	4	37	11	72	595			3	10	326330.4	5359640.0
B1-52963	8	31	1	4	4	29	4	113	100			3	18	326334.0	5359693.8
B1-52965	7	84	7	2	4	33	7	75	246			3	24	326334.3	5359744.6
B1-52966	5	30	7	2	4	14	4	48	207			3	6	326344.6	5359797.2
B1-52967	11	80	5	2	4	49	8	121	533			3	19	326344.0	5359912.6
B1-52968	7	31	7	2	4	34	16	57	511			3	7	326348.2	5359851.6
B1-52969	6	55	1	2	4	43	7	119	542			3	15	326350.0	5360007.0
B1-52970	7	51	8	3	4	38	11	79	1021			3	10	326353.1	5359957.0
B1-52972	5	27	4	2	4	16	4	47	450			3	3	326362.2	5360130.0
B1-52973	10	78	1	2	4	49	9	116	550			3	16	326357.6	5360079.0
B1-52974	18	100	1	2	4	62	9	134	793			3	23	326368.1	5360243.8
B1-52975	14	72	1	3	4	34	9	130	1307			3	17	326365.4	5360184.4
B1-52976	11	64	1	2	4	45	7	98	359			3	18	326373.0	5360362.4
B1-52977	9	50	2	2	4	52	8	121	369			3	10	326369.3	5360299.8
B1-52978	11	85	1	4	4	47	9	129	867			3	25	326382.4	5360482.8
B1-52979	18	53	1	3	4	35	8	146	637			3	16	326379.1	5360418.6

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	MG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52980	15	68	7	2	4	97	21	139	586			3	26	326389.3	5360588.2
81-52981	13	66	3	3	4	56	9	174	491			3	20	326383.5	5360530.6
81-52982	8	91	2	3	4	36	8	75	713			3	17	326392.8	5360686.4
81-52983	5	37	5	2	4	24	5	57	268			3	7	326389.7	5360634.6
81-52984	14	61	8	2	4	47	10	27	132			3	21	326399.4	5360772.8
81-52985	24	137	17	4	4	73	16	47	1019			3	26	326392.1	5360728.0
81-52986	9	41	4	2	4	32	6	24	230			3	16	326402.4	5360839.4
81-52987	14	66	6	2	4	53	12	32	341			3	19	326400.1	5360802.8
81-52988	13	87	5	2	4	50	9	40	411			3	37	326403.4	5360906.0
81-52989	10	55	7	2	4	26	8	19	276			3	20	326402.1	5360877.8
81-52990	12	81	11	3	4	35	9	23	469			3	20	326411.0	5360985.8
81-52991	8	47	9	2	4	25	6	20	246			3	14	326409.8	5360950.8
81-52992	12	58	7	5	4	30	6	19	69			3	18	326418.5	5361062.4
81-52993	11	63	11	5	4	35	9	21	334			3	19	326412.6	5361024.2
81-52994	10	95	16	5	4	24	11	16	742			3	16	326420.1	5361142.2
81-52995	10	57	14	5	4	35	8	23	65			3	15	326419.3	5361104.0
81-52996	9	34	4	2	4	16	5	14	236			3	10	326427.6	5361236.4
81-52997	6	52	1	6	4	13	4	18	125			3	10	326426.1	5361191.8
81-52998	8	39	7	5	4	19	6	14	262			3	10	326435.0	5361320.0
81-52999	4	26	4	3	4	10	3	10	161			3	8	326429.3	5361275.8
81-53000	8	49	6	2	4	23	8	18	408			3	16	326440.0	5361390.0
81-53001	14	83	11	2	4	37	10	31	280			3	15	326435.0	5361360.0
81-53002	12	55	6	4	4	55	7	124	280			3	28	326080.0	5359115.0
81-53004	7	51	10	2	4	39	7	110	411			3	20	326080.0	5359170.0
81-53005	7	59	12	2	4	33	6	86	370			3	15	326080.0	5359225.0
81-53006	11	52	5	2	4	47	6	137	256			3	25	326080.0	5359275.0
81-53007	14	80	10	2	4	65	9	131	517			3	24	326085.0	5359330.0
81-53008	6	30	12	2	4	20	4	78	302			3	7	326090.0	5359380.0
81-53010	12	42	13	4	4	41	7	74	196			3	16	326090.0	5359430.0
81-53011	6	33	9	3	4	19	4	91	238			3	12	326095.0	5359480.0
81-53013	6	30	10	3	4	22	4	86	262			3	8	326090.0	5359525.0
81-53014	8	59	12	3	4	41	7	135	414			3	16	326095.0	5359570.0
81-53015	11	45	4	3	4	41	6	117	218			3	23	326095.0	5359620.0
81-53016	6	41	4	3	4	27	5	115	196			3	12	326095.0	5359670.0
81-53017	15	96	11	5	4	104	15	91	371			3	22	326095.0	5359720.0
81-53018	11	97	5	5	4	44	20	129	783			3	23	326100.0	5359780.0
81-53019	7	46	9	2	4	31	5	83	308			3	7	326105.0	5359825.0
81-53020	8	33	8	2	4	32	4	72	146			3	8	326105.0	5359865.0
81-53021	19	98	6	2	4	46	9	105	554			3	20	326105.0	5359905.0
81-53022	12	49	8	4	4	52	7	120	423			3	18	326105.0	5359950.0
81-53023	11	55	9	3	4	52	9	132	468			3	15	326105.0	5359995.0
81-53024	5	33	8	3	4	30	5	86	346			3	5	326105.0	5360035.0
81-53025	7	64	2	3	4	34	6	140	481			3	25	326105.0	5360075.0
81-53026	7	47	9	3	4	35	8	115	1116			3	12	326105.0	5360095.0
81-53027	9	38	8	2	4	38	4	115	202			3	8	325905.0	5360095.0
81-53028	8	66	6	2	4	52	8	132	550			3	19	325911.6	5360126.4
81-53029	6	48	8	2	4	34	5	109	398			3	9	325917.1	5360176.0
81-53030	8	28	6	2	4	16	4	56	207			3	5	325917.0	5360220.8
81-53031	7	58	6	2	4	38	6	112	429			3	22	325918.2	5360270.8
81-53032	3	21	7	2	4	13	2	57	101			3	3	325925.0	5360305.0
81-53033	5	48	7	2	4	39	6	78	283			3	8	325930.0	5360360.0
81-53034	10	38	8	2	4	36	6	125	397			3	11	325930.0	5360420.0
81-53035	8	94	5	3	4	48	13	169	463			3	28	325930.0	5360490.0
81-53036	14	99	6	3	4	52	15	82	512			3	25	325929.6	5360540.8
81-53037	30	75	13	2	4	76	15	47	168			3	16	325935.0	5360610.0
81-53038	22	103	9	2	4	67	12	38	293			3	18	325935.0	5360660.0
81-53039	17	81	9	2	4	57	12	34	633			3	18	325940.0	5360710.0
81-53040	9	49	7	2	4	36	8	26	237			3	17	325940.0	5360760.0
81-53041	15	62	9	2	4	51	10	39	196			3	25	325940.0	5360815.0
81-53043	9	72	7	2	4	42	9	36	390			3	24	325945.0	5360860.0
81-53044	11	49	9	2	4	23	8	20	374			3	18	325946.2	5360907.2
81-53045	7	35	6	2	4	14	5	13	285			3	9	325950.0	5360955.0
81-53046	6	40	7	2	4	19	6	20	318			3	20	325950.0	5361000.0
81-53047	9	44	8	2	4	20	6	19	196			3	14	325950.0	5361045.0
81-53049	10	71	7	2	4	41	9	106	493			3	21	325677.9	5359044.0
81-53050	4	22	10	2	4	11	2	27	122			3	2	325679.4	5359113.6
81-53051	10	46	8	2	4	34	5	59	245			3	10	325682.5	5359164.8
81-53052	3	10	6	2	4	7	2	16	39			3	4	325683.5	5359216.0
81-53053	3	14	9	2	4	11	3	21	88			3	2	325685.0	5359264.0
81-53054	5	20	8	2	4	12	3	44	335			3	4	325687.0	5359313.6
81-53055	5	35	6	2	4	24	5	67	765			3	8	325688.5	5359364.8
81-53056	6	40	4	2	4	20	4	71	417			3	11	325688.9	5359411.2
81-53057	5	19	7	2	4	15	2	44	184			3	4	325690.5	5359464.0
81-53058	6	29	6	2	4	30	4	67	309			3	7	325693.5	5359512.0
81-53059	7	23	4	2	4	21	3	73	132			3	5	325694.0	5359563.2
81-53060	8	42	6	2	4	39	6	81	445			3	14	325696.0	5359614.4
81-53061	6	29	5	2	4	29	4	87	254			3	7	325698.0	5359664.0
81-53062	6	28	7	2	4	29	12	61	349			3	6	325700.0	5359712.0
81-53063	5	28	8	2	4	25	4	65	299			3	8	325701.1	5359764.8
81-53064	8	31	4	2	4	45	5	79	160			3	14	325703.1	5359812.8
81-53065	8	29	4	2	4	30	4	97	241			3	14	325704.1	5359864.0
81-53066	9	50	2	2	4	39	7	124	480			3	18	325706.6	5359912.0
81-53067	4	16	5	3	4	13	3	38	106			3	4	325707.1	5359961.6
81-53068	6	26	5	3	4	30	4	95	366			3	6	325709.6	5360014.4
81-53069	6	26	5	2	4	18	3	47	165			3	5	325712.1	5360064.0
81-53070	10	57	6	2	4	34	8	80	297			3	8	325613.1	5360128.6
81-53071	11	40	6	2	4	48	8	97	335			3	15	325616.0	5360160.0
81-53072	8	32	7	2	4	33	6	107	365			3	12	325617.5	5360211.2
81-53073	4	15	4	2	4	13	2	47	121			3	4	325618.1	5360260.8
81-53074	5	21	5	2	4	15	3	48	128			3	4	325620.6	5360312.0
81-53075	6	30	5	2	4	23	4	79	202			3	11	325623.1	5360361.6
81-53076	4	33	3	2	4	19	3	54	297			3	5	325625.1	5360412.8
81-53077	8	87	5	2	4	39	12	111	1009			3	19	325627.6	5360460.8
81-53078	14	77	5	2	4	32	11	67	411			3	29	325628.1	5360512.0
81-53079	5	46	2	2	4	23	5	20	320			3	13	325632.1	5360560.0
81-53080	20	83	4	2	4	55	12	33	337			3	21	325632.1	5360609.6
81-53082	14	113	9	5	4	34	11	19	1923			3	15	325635.2	5360662.4
81-53083	8	69	5	2	4	36	6	73	468			3	12	325637.5	5360712.0
81-53085	9	49	2	2	4	44	6	136	439			3	21	325637.1	5360749.6
81-53086	9	59	10	4	4	20	7	17	1223			3	10	325639.7	5360802.8
81-53087	6	43	4	2	4	24	6	17	339			3	20	325639.8	5360847.0
81-53088	12	65	9	3	4	31	10	17	388			3	17	325643.2	5360888.4
81-53089	10	69	10	3	4	40	15	19	450			3	28	325644.1	5360935.0
81-53090	18	78	8	3	4	64	16	26	353			3	34	325645.6	5360983.0
81-53091	8	60	1	3	4	34	8	128	629			3	27	323402.9	5359152.8
81-53092	7	45	5	2	4	31	6	84	673			3	12	323407.0	5359194.0
81-53093	9	49	1	2	4	34	6	112	507			3	21	323410.0	5359243.6
81-53094	11	61	12	2	4	28	7	31	265			3	7	323413.4	5359291.6
81-53095	12	61	1	3	4	46	5	154	691			3	21	323419.5	5359344.4
81-53096	10	85	10	3	4	30	9	20	746			3	15	323419.5	5359395.6
81-53097	10	40	3	3	4	27	3	180	267			3	19	323423.5	5359445.6
81-53098	6	36	3	2	4	23	5	106	352			3	11	323427.0	5359494.8
81-53099	5	36	5	2	4	32	8	89	1074			3	7	323430.5	5359542.8
81-53100	5	28	4	2	4	15	3	67	265			3	8	323436.0	5359594.0
81-53101	5	57	7	2	4	40	18	186	2618			3	10	323439.6	5359645.2
81-53102	11	124	4	2	4	73	11	121	2068			4	38	323443.0	5359691.6
81-53103	10	66	7	2	4	41	8	134	620			3	25	323448.1	5359746.0
81-53104	5	49	10	2	4	35	8	93	849			3	10	323453.5	5359794.0
81-53106	5	70	6	2	4	38	8	95	780			3	14	323457.1	5359843.6
81-53108	5	44	10	3	4	25	10	86	781			3	7	323461.6	5359894.8
81-53109	4	50	8	2	4	35	6	80	291			3	8	323466.0	5359942.8
81-53110	5	82	6	2	4	51	8	119	294			3	17	323469.0	5359990.8

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53111	4	56	5	2	4	36	8	96	490			3	7	323471.1	5360042.0
81-53112	5	128	7	2	4	48	13	84	1037			3	16	323478.6	5360091.6
81-53113	18	115	8	2	4	63	15	82	2374			3	13	323444.1	5360142.8
81-53114	19	96	7	2	4	47	13	43	541			3	29	323486.2	5360175.6
81-53115	13	45	8	2	4	36	7	31	113			3	16	323427.3	5360184.8
81-53116	31	80	7	2	4	62	13	67	277			3	34	323429.3	5360226.4
81-53117	9	44	6	3	4	24	6	42	175			3	14	323434.2	5360272.4
81-53118	10	53	5	2	4	27	6	41	205			3	12	323432.7	5360312.0
81-53119	8	55	5	2	4	19	7	13	190			3	7	323431.8	5360361.6
81-53121	14	62	16	2	4	30	11	19	406			3	12	323431.3	5360414.4
81-53122	9	53	8	2	4	19	7	14	189			3	8	323431.8	5360448.0
81-53123	8	41	10	2	4	17	8	12	163			3	9	323433.3	5360488.6
81-53124	9	40	9	2	4	17	7	12	167			3	9	323435.4	5360534.8
81-53125	11	56	15	2	4	35	13	22	182			3	19	323435.3	5360577.8
81-53126	10	47	8	2	4	22	8	12	61			3	9	323439.3	5360629.0
81-53127	12	59	10	2	4	31	10	14	59			3	19	323437.8	5360682.0
81-53128	24	76	30	2	8	36	16	12	385			3	25	323437.8	5360733.6
81-53129	25	85	25	2	4	41	17	11	393			3	16	323437.9	5360778.8
81-53130	16	80	19	2	4	32	15	14	726			3	19	323438.4	5360834.0
81-53131	22	90	25	2	4	56	17	22	431			3	32	323440.4	5360877.0
81-53132	18	98	24	2	4	55	15	35	596			3	25	323440.4	5360925.2
81-53133	14	78	21	2	4	54	12	34	498			3	22	323440.4	5360967.8
81-53134	3	28	5	2	4	11	3	26	62			3	8	323935.7	5360599.6
81-53135	10	50	23	4	4	4	5	2	34			3	1	323936.2	5360650.8
81-53136	5	26	6	2	4	4	5	1	27			3	1	323937.6	5360698.8
81-53137	8	110	13	2	4	38	8	59	185			3	25	323939.6	5360750.0
81-53138	8	61	13	2	4	26	6	33	273			3	13	323941.7	5360799.6
81-53139	7	40	10	2	4	20	7	14	140			3	10	323940.0	5360850.0
81-53140	17	64	21	3	4	50	19	29	558			3	26	323945.2	5360898.8
81-53141	19	86	14	3	4	53	12	40	614			3	29	323947.7	5360946.8
81-53142	18	95	13	2	4	56	12	41	551			3	29	323950.2	5360998.0
81-53143	14	74	15	6	4	44	11	33	597			3	26	323950.6	5361026.8
81-53145	5	15	5	2	4	10	2	22	60			3	1	323705.3	5359148.8
81-53146	5	31	6	2	4	23	6	89	578			3	7	323704.3	5359188.4
81-53147	5	32	8	2	4	31	4	48	124			3	6	323699.8	5359228.0
81-53148	9	37	11	2	4	51	8	63	240			3	7	323704.3	5359267.6
81-53149	6	26	6	2	4	18	2	55	72			3	3	323705.3	5359298.8
81-53150	5	33	7	2	4	20	3	81	187			3	7	323701.8	5359333.4
81-53151	12	50	7	3	4	34	8	23	174			3	17	323699.3	5359378.0
81-53152	6	22	8	2	4	25	3	92	156			3	6	323697.8	5359424.6
81-53153	6	30	6	2	4	33	4	110	338			3	10	323699.3	5359468.8
81-53154	6	39	7	2	4	31	4	77	351			3	7	323699.3	5359516.8
81-53155	14	84	6	2	4	79	10	138	825			3	25	323698.3	5359564.8
81-53156	5	24	6	2	4	27	3	122	231			3	13	323697.3	5359617.6
81-53157	4	17	6	2	4	13	2	46	123			3	4	323698.8	5359665.6
81-53158	3	11	7	2	4	8	2	27	48			3	2	323697.4	5359717.8
81-53160	5	23	7	2	4	21	4	45	114			3	4	323692.9	5359768.0
81-53161	6	38	15	2	4	27	11	65	411			3	5	323692.3	5359816.0
81-53162	8	36	11	2	4	32	5	60	202			3	5	323691.9	5359865.6
81-53163	4	100	12	2	4	25	8	42	845			3	9	323691.5	5359916.8
81-53164	5	60	17	2	4	20	7	40	466			3	6	323691.9	5359964.8
81-53165	5	62	8	2	4	30	6	64	867			3	8	323691.0	5360019.2
81-53166	7	73	16	3	4	51	8	90	338			3	17	323690.0	5360067.2
81-53167	15	91	12	2	4	104	14	117	434			4	34	323688.9	5360116.8
81-53168	6	76	13	2	4	35	8	60	603			3	22	323689.0	5360168.0
81-53169	4	41	10	2	4	13	4	81	419			3	12	323690.0	5360216.0
81-53170	9	52	11	3	4	31	5	76	239			3	17	323692.0	5360268.8
81-53171	7	76	4	2	4	30	6	51	225			3	28	323694.5	5360315.2
81-53172	8	68	7	2	4	51	7	15	349			3	9	323695.5	5360366.4
81-53173	6	50	5	2	4	22	6	14	241			3	8	323697.0	5360416.0
81-53174	10	58	6	2	4	30	6	17	458			3	14	323699.0	5360465.6
81-53175	18	70	12	2	4	48	13	20	516			3	22	323702.0	5360516.8
81-53176	19	76	18	3	4	36	14	16	699			3	22	323703.0	5360564.8
81-53177	19	75	15	3	4	33	13	17	914			3	29	323705.5	5360616.0
81-53178	17	64	12	2	4	34	13	16	561			3	23	323706.5	5360665.6
81-53179	15	70	9	2	4	31	10	19	193			3	38	323708.5	5360713.6
81-53181	21	95	17	2	4	42	16	18	310			3	34	323709.5	5360764.8
81-53182	34	91	24	2	4	44	19	16	512			3	28	323712.1	5360816.0
81-53183	21	95	14	3	4	59	13	41	657			3	29	323713.5	5360864.0
81-53184	19	90	14	2	4	57	13	39	618			3	29	323715.6	5360915.2
81-53185	19	88	13	3	4	57	13	39	611			3	30	323717.0	5360961.6
81-53186	16	105	14	4	4	49	13	39	648			3	29	323720.1	5361014.4
81-53188	20	93	16	2	4	57	13	39	683			3	30	323719.3	5361038.4
81-53189	38	105	14	3	4	116	27	77	868			3	29	320600.5	5359518.0
81-53190	23	81	9	3	4	82	13	68	666			3	38	320601.8	5359564.0
81-53191	10	67	5	2	4	31	7	35	301			3	21	320602.1	5359608.0
81-53192	11	64	5	2	4	34	6	42	379			3	22	320604.6	5359652.0
81-53193	16	72	5	4	4	52	8	60	320			3	50	320606.1	5359698.0
81-53194	9	44	3	2	4	23	5	27	181			3	16	320607.6	5359742.0
81-53195	16	102	4	2	4	49	9	42	277			3	26	320608.8	5359786.0
81-53196	18	109	2	4	4	77	10	64	274			3	45	320610.3	5359832.0
81-53197	24	94	3	2	4	96	14	61	255			3	40	320612.8	5359876.0
81-53199	18	73	9	3	4	81	14	57	634			3	32	320613.3	5359925.0
81-53200	16	52	4	3	4	33	7	29	89			3	16	320614.8	5359976.0
81-53201	17	103	1	5	4	11	16	19	1105			3	18	339900.0	5360180.0
81-53202	4	34	3	2	4	23	5	46	799			3	8	339901.0	5360214.4
81-53203	13	42	8	2	4	14	7	37	612			3	10	339901.6	5360264.0
81-53204	18	35	7	2	4	9	14	23	3080			3	8	339902.3	5360315.2
81-53205	23	37	22	4	4	7	35	16	5255			3	5	339902.7	5360364.8
81-53206	20	137	1	2	4	39	12	51	1369			3	27	339905.2	5360416.0
81-53207	35	127	2	5	5	38	11	48	1357			4	33	339905.6	5360464.0
81-53208	30	67	4	2	4	14	8	30	522			3	10	339905.5	5360515.2
81-53209	25	79	3	2	6	20	5	45	363			4	24	339907.9	5360580.8
81-53210	20	77	4	2	4	19	7	60	1321			4	19	339907.8	5360630.4
81-53211	14	32	4	2	4	8	7	20	478			3	7	339908.8	5360683.2
81-53212	33	64	1	3	7	15	7	48	240			3	15	339909.7	5360731.2
81-53214	26	111	1	2	4	18	5	123	372			3	9	339910.6	5360782.4
81-53215	27	62	1	2	4	17	11	70	739			3	10	339911.6	5360832.0
81-53219	20	91	3	4	4	18	16	99	2441			3	18	339911.5	5360881.6
81-53217	100	186	12	6	8	45	20	37	669			8	45	339913.0	5360932.8
81-53218	51	219	7	2	4	184	36	317	1683			4	49	339912.8	5360980.8
81-53219	38	98	3	2	4	356	21	193	1185			4	19	339914.3	5361033.6
81-53220	21	63	5	2	4	348	14	237	639			3	27	339915.8	5361081.6
81-53221	15	45	8	2	4	185	9	139	230			3	21	339916.2	5361132.8
81-53222	8	33	4	2	4	104	6	153	320			3	14	339917.1	5361180.0
81-53223	8	38	5	2	4	68	8	121	625			3	19	339918.6	5361233.6
81-53224	12	74	3	4	4	45	9	50	177			3	38	339920.0	5361284.0
81-53225	5	33	2	2	4	17	5	40	137			3	29	339920.0	5361335.0
81-53226	6	35	3	2	4	23	4	41	100			3	18	339920.0	5361386.0
81-53227	10	69	2	2	4	117	10	105	317			3	39	339920.0	5361435.0
81-53228	8	87	1	2	4	30	7	77	208			3	42	339920.0	5361485.0
81-53229	8	75	3	3	4	34	8	54	663			3	21	339925.0	5361545.0
81-53230	12	142	1	5	4	60	10	65	700			3	41	339925.0	5361580.0
81-53231	9	48	3	3	4	37	6	135	243			3	15	322192.3	5359057.0
81-53232	9	57	1	2	4	46	7	117	200			3	29	322195.1	5359106.0
81-53233	7	67	3	4	4	30	5	83	250			3	14	322195.6	5359159.0
81-53235	8	83	1	2	4	27	5	195	465			3	29	322197.1	5359206.0
81-53236	9	70	1	3	4	44	8	158	482			3	28	322196.3	5359257.0
81-53238	11	129	3	4	4	62	17	175	1119			3	37	322200.0	5359310.0
81-53239	9	62	1	4	4	49	10	145	1144			3	23	322200.8	5359359.0
81-53240	7	71	3	2	4	40	8	135	808			3	14	322202.3	5359408.0
81-53241	4	47	1	2	4	21	5	102	423			3	11	322203.8	5359457.0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53242	15	74	1	3	4	39	7	196	436			4	31	322204.1	5359507.0
81-53243	18	55	1	2	4	47	7	182	383			4	19	322205.8	5359559.0
81-53244	4	37	6	2	4	21	3	78	166			3	6	322206.1	5359607.0
81-53245	18	49	4	2	4	67	9	102	230			3	45	322207.8	5359658.0
81-53246	14	65	3	2	4	41	6	88	210			3	33	322208.3	5359710.0
81-53247	12	93	2	2	4	37	7	87	292			3	32	322210.8	5359758.0
81-53248	12	62	2	3	4	39	10	79	614			3	44	322211.3	5359809.0
81-53249	19	91	6	2	4	47	9	67	859			3	25	322210.6	5359858.0
81-53250	14	61	5	3	4	38	8	56	288			3	32	322210.5	5359909.0
81-53251	12	47	8	2	4	32	8	46	157			3	25	322212.6	5359960.0
81-53252	28	82	9	2	4	55	12	71	387			3	35	322214.3	5360009.0
81-53253	16	107	5	3	4	46	10	61	1212			3	19	322216.8	5360056.0
81-53254	37	122	15	4	4	108	20	85	1147			3	32	322217.3	5360107.0
81-53255	20	66	7	2	4	59	12	32	218			3	21	322217.8	5360160.0
81-53258	16	51	6	2	4	51	10	33	110			3	23	322219.3	5360207.0
81-53259	23	77	13	2	5	52	16	22	619			3	23	322220.8	5360258.0
81-53260	14	50	7	2	4	30	9	16	138			3	10	322168.3	5360309.0
81-53261	6	43	4	2	4	20	5	18	100			3	13	322169.8	5360360.0
81-53262	10	36	4	2	4	22	6	17	125			3	13	322170.3	5360411.0
81-53263	9	41	3	2	4	22	6	15	57			3	11	322171.8	5360460.0
81-53264	6	28	3	2	4	15	4	14	66			3	13	322172.3	5360509.0
81-53265	13	55	5	2	4	28	8	17	115			3	35	322172.8	5360560.0
81-53266	15	69	7	2	4	38	10	20	257			3	21	322173.1	5360609.0
81-53267	17	78	10	2	4	36	11	19	256			3	18	322174.8	5360660.0
81-53268	16	65	8	2	4	45	10	22	119			3	16	322174.1	5360711.0
81-53269	18	69	7	2	4	48	11	25	142			3	18	322175.6	5360762.0
81-53270	10	40	4	2	4	23	6	15	118			3	11	322176.0	5360810.0
81-53271	15	57	8	2	4	36	10	25	159			3	21	322177.6	5360862.0
81-53272	19	92	11	3	4	60	13	44	439			3	32	322178.1	5360911.0
81-53273	17	114	12	2	4	76	15	49	398			3	47	322178.5	5360961.0
81-53274	15	112	12	2	4	53	13	42	405			3	29	322177.8	5361013.0
81-53275	15	72	16	3	4	28	8	25	670			3	19	322179.3	5361061.0
81-53277	23	83	18	2	4	53	14	36	746			3	29	322177.6	5361112.0
81-53278	21	104	17	3	4	62	12	40	627			3	31	322181.3	5361165.0
81-53279	5	52	7	4	4	30	5	69	220			3	8	321780.6	5359097.0
81-53280	6	79	8	3	4	32	10	95	726			3	10	321779.8	5359141.0
81-53281	7	39	7	5	4	35	6	87	210			3	10	321783.6	5359189.0
81-53282	15	89	10	2	4	95	16	130	389			3	22	321786.1	5359235.0
81-53283	11	95	13	2	4	75	14	108	503			3	20	321786.6	5359287.0
81-53284	22	92	31	3	4	90	16	97	475			3	12	321789.1	5359404.0
81-53285	7	45	17	2	4	41	12	86	416			3	7	321790.6	5359452.0
81-53286	5	50	10	2	4	20	5	50	291			3	4	321792.1	5359497.0
81-53287	14	87	16	2	4	60	16	89	670			3	18	321792.6	5359547.0
81-53288	9	70	6	2	4	33	7	81	431			3	20	321795.3	5359598.0
81-53289	9	64	6	5	4	31	6	94	251			3	19	321796.8	5359648.0
81-53290	15	82	13	2	4	45	10	71	507			3	23	321797.1	5359694.0
81-53291	10	57	6	2	4	26	5	37	131			3	22	321797.6	5359747.0
81-53292	17	45	7	2	4	44	8	50	106			3	27	321800.3	5359794.0
81-53293	26	77	6	2	4	52	10	68	229			3	45	321800.8	5359849.0
81-53295	13	115	3	3	4	29	8	66	858			3	43	321802.3	5359896.0
81-53296	23	128	4	2	4	76	12	68	270			3	44	321802.8	5359944.0
81-53297	17	176	9	3	4	75	14	52	1927			3	70	321804.3	5359998.0
81-53298	25	77	12	2	4	71	15	42	182			3	28	321807.8	5360033.0
81-53299	23	99	7	2	4	74	19	39	1341			3	36	321811.3	5360072.0
81-53300	16	46	10	2	4	55	11	45	118			3	24	321813.0	5360125.0
81-53301	18	62	6	2	4	32	7	17	297			3	15	324846.6	5360836.8
81-53302	27	90	13	4	4	34	11	18	1160			3	25	324846.5	5360880.0
81-53303	27	81	15	2	4	38	13	20	583			3	25	324846.3	5360924.8
81-53304	23	67	9	2	4	27	8	17	174			3	16	324849.9	5360977.6
81-53305	26	97	12	2	4	38	11	22	385			3	24	324853.0	5361028.8
81-53306	22	73	8	2	4	23	8	30	587			3	16	324854.4	5361076.8
81-53307	23	102	9	2	4	50	12	30	806			3	36	324856.5	5361128.0
81-53308	14	38	5	2	4	11	3	12	388			3	9	325148.1	5361046.4
81-53309	24	93	18	2	4	33	11	21	816			3	38	325149.6	5361096.0
81-53310	20	50	6	2	4	21	7	15	544			3	15	325152.6	5361144.0
81-53311	15	31	7	2	4	16	3	43	153			3	4	325332.8	5359113.6
81-53312	19	41	4	2	4	28	3	92	148			3	9	325334.5	5359168.0
81-53313	16	44	7	2	4	28	5	70	303			3	10	325329.1	5359059.2
81-53314	16	30	6	2	4	18	3	38	113			3	4	325337.1	5359220.8
81-53316	17	31	6	2	4	31	3	73	125			3	5	325338.7	5359276.8
81-53317	17	51	7	3	4	38	7	81	480			3	13	325340.9	5359331.2
81-53318	17	40	9	2	4	23	4	46	276			3	6	325343.0	5359385.6
81-53320	14	27	7	2	4	17	3	39	130			3	4	325344.7	5359441.6
81-53321	16	39	11	2	4	25	4	67	337			3	6	325346.9	5359497.6
81-53322	19	43	11	2	4	30	4	80	334			3	8	325349.0	5359552.0
81-53323	21	56	8	2	4	34	8	109	704			3	17	325350.8	5359608.0
81-53324	30	44	43	4	4	56	102	56	1765			3	14	325352.9	5359662.4
81-53325	22	47	21	4	4	11	2	5	66			3	1	325355.0	5359716.8
81-53326	18	40	9	2	4	26	5	63	233			3	7	325356.2	5359772.8
81-53327	16	28	6	2	4	14	2	57	128			3	5	325357.3	5359825.6
81-53328	18	34	12	2	4	16	3	42	196			3	3	325360.0	5359881.6
81-53329	19	43	12	2	4	33	6	62	208			3	5	325362.2	5359937.6
81-53330	19	48	12	2	4	35	6	73	486			3	7	325363.8	5359990.4
81-53331	25	98	15	2	4	69	11	108	1025			3	22	325365.0	5360044.8
81-53332	20	91	9	2	4	45	8	114	442			3	27	325366.6	5360100.8
81-53333	25	84	17	4	4	39	11	19	836			3	16	325385.9	5360606.4
81-53334	19	59	11	2	4	40	8	20	302			3	15	325386.9	5360656.0
81-53335	17	45	7	2	4	26	5	17	167			3	12	325389.4	5360704.0
81-53336	23	76	9	2	4	34	7	28	461			3	22	325390.9	5360753.6
81-53337	25	89	16	2	4	38	10	25	615			3	30	325393.4	5360804.8
81-53338	21	289	14	6	4	34	9	24	2277			3	16	325395.0	5360840.0
81-53339	17	43	9	2	4	36	5	143	430			3	11	325395.0	5360890.0
81-53340	19	49	7	2	4	28	6	19	74			3	18	325400.0	5360923.0
81-53341	15	50	11	3	4	19	3	47	207			3	5	325400.0	5360974.0
81-53342	20	88	12	2	4	26	8	16	536			3	14	325400.0	5361015.0
81-53343	34	124	21	5	5	57	15	37	1187			3	34	325405.0	5361065.0
81-53344	25	82	14	3	4	33	10	20	238			3	26	325405.0	5361110.0
81-53345	24	82	14	5	4	30	10	20	399			3	26	325405.0	5361155.0
81-53346	19	125	15	2	4	54	16	109	1171			3	23	324515.0	5360165.0
81-53347	25	93	14	4	4	60	12	74	354			3	30	324515.0	5360215.0
81-53348	20	112	14	2	5	42	7	70	198			3	28	324515.0	5360265.0
81-53349	22	130	17	2	4	70	15	102	179			3	19	324520.0	5360320.0
81-53350	49	105	22	2	4	109	19	69	312			3	28	324525.0	5360365.0
81-53351	32	89	16	2	4	77	16	62	255			3	28	324525.0	5360425.0
81-53352	9	41	5	2	4	20	5	17	173			3	12	324525.0	5360470.0
81-53353	16	60	11	3	4	33	9	17	152			3	13	324530.0	5360515.0
81-53355	13	108	11	3	4	18	6	12	438			3	11	324530.0	5360565.0
81-53356	29	94	18	2	4	70	15	66	760			3	26	324535.0	5360625.0
81-53357	8	48	7	2	4	20	5	13	260			3	11	324540.0	5360675.0
81-53358	21	79	13	3	4	54	15	22	258			3	18	324540.0	5360725.0
81-53359	17	67	13	2	4	50	11	20	267			3	22	324540.0	5360775.0
81-53360	20	65	13	2	4	22	5	29	115			3	62	324540.0	5360825.0
81-53361	11	105	10	2	4	45	8	88	819			3	16	320799.6	5359164.0
81-53362	12	104	8	2	4	43	7	84	808			3	27	320803.6	5359250.0
81-53363	18	91	12	5	4	59	9	68	404			3	28	320812.1	5359345.0
81-53364	11	66	8	2	4	38	6	56	447			3	15	320809.6	5359399.0
81-53365	8	42	8	2	4	20	4	46	179			3	15	320817.1	5359396.0
81-53367	9	43	8	2	4	37	6	56	155			3	12	320820.8	5359443.0
81-53368	9	50	7	2	4	32	6	80	177			3	17	320826.0	5359496.0
81-53369	12	38	7	2	4	20	5	48	345			3	5	320831.1	5359548.0
81-53370	18	87	10	3	4	56	10	86	268			3	38	320836.0	5359597.0
81-53371	10	46	9	6	4	33	5	51	335			3	20	320840.8	5359645.0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	CD PPM	AG PPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS PPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53372	31	115	25	6	4	98	16	64	741			4	29	320845.8	5359694.0
81-53374	15	53	10	8	4	98	9	91	389			4	18	320849.6	5359743.0
81-53375	9	38	8	2	4	21	4	29	78			3	11	320854.8	5359797.0
81-53376	14	46	8	2	4	36	7	40	87			3	18	320858.6	5359848.0
81-53377	10	36	7	6	4	35	6	35	79			3	17	320863.6	5359898.0
81-53378	15	78	8	2	4	44	9	48	344			3	21	320868.8	5359953.0
81-53379	17	88	8	3	4	49	9	53	170			3	28	320873.6	5360002.0
81-53381	19	101	9	2	4	57	10	61	377			3	26	320879.0	5360063.0
81-53382	17	177	16	4	4	46	11	37	2171			3	20	320884.0	5360113.0
81-53383	22	101	18	3	4	62	14	60	667			3	30	320887.8	5360163.0
81-53384	20	90	51	3	4	54	12	49	610			3	29	320891.8	5360218.0
81-53385	21	97	23	2	4	53	13	36	707			3	30	320895.6	5360269.0
81-53386	22	122	26	2	4	57	14	39	696			3	31	320900.8	5360325.0
81-53387	18	76	17	5	4	42	12	19	352			3	31	321117.8	5361254.0
81-53388	20	72	20	5	4	40	14	18	330			3	28	321113.8	5361201.0
81-53389	14	80	14	3	4	33	11	18	443			3	29	321113.3	5361143.0
81-53390	22	85	18	2	4	43	16	21	747			3	28	321110.1	5361081.0
81-53391	24	80	20	2	4	41	16	21	641			3	26	321109.3	5361016.0
81-53392	17	60	17	3	4	33	12	19	564			3	23	321107.3	5360952.0
81-53394	8	45	8	2	4	17	5	13	269			3	12	321105.1	5360887.0
81-53395	17	76	16	2	4	32	12	19	584			3	28	321104.6	5360833.0
81-53396	15	64	15	5	4	29	11	16	534			3	20	321102.6	5360769.0
81-53397	19	91	16	3	4	39	14	17	1105			3	24	321100.6	5360708.0
81-53398	14	59	11	5	4	36	10	21	159			3	19	321099.8	5360643.0
81-53399	28	97	21	2	4	48	16	21	546			3	30	321097.8	5360580.0
81-53400	18	86	20	2	4	44	10	32	584			3	25	321096.0	5360524.0
81-53402	9	44	21	4	4	7	2	5	241			3	6	320074.6	5360747.0
81-53403	8	57	8	3	4	3	2	1	37			3	1	320074.6	5360698.0
81-53404	13	35	15	8	4	9	2	7	361			3	8	320073.0	5360650.0
81-53405	23	78	21	3	4	50	12	36	575			3	27	320070.1	5360598.0
81-53406	23	80	20	3	4	58	11	62	590			3	26	320069.8	5360548.0
81-53407	24	84	17	2	4	50	12	35	611			3	29	320068.1	5360497.0
81-53408	23	80	17	3	4	52	13	38	594			3	28	320065.5	5360448.0
81-53409	25	76	18	2	4	55	13	35	607			3	27	320064.8	5360394.0
81-53410	24	76	17	2	4	50	12	31	625			3	26	320063.3	5360346.0
81-53411	26	158	17	7	4	50	13	38	811			3	25	320061.8	5360297.0
81-53412	18	137	13	6	4	32	10	16	1364			3	22	320545.0	5360880.0
81-53413	11	49	5	3	4	21	6	17	267			3	20	320545.0	5360920.0
81-53414	16	61	7	2	4	26	8	13	382			3	19	320545.0	5360965.0
81-53415	21	87	12	3	4	28	14	14	474			3	24	320550.0	5361015.0
81-53416	12	49	6	2	4	19	7	10	347			3	15	320550.0	5361050.0
81-53417	10	54	16	4	4	9	2	8	220			3	8	320076.6	5360798.0
81-53418	15	98	22	4	4	23	7	18	495			3	24	320078.1	5360847.0
81-53419	14	54	7	2	4	24	8	19	236			3	33	320081.3	5360945.0
81-53420	10	46	5	2	4	17	5	16	134			3	31	320080.8	5360896.0
81-53421	8	42	12	3	4	2	2	1	243			3	1	320083.8	5360990.0
81-53422	7	17	5	4	4	3	2	1	189			3	1	320084.5	5361047.0
81-53424	22	59	15	2	4	36	11	18	376			3	22	320087.3	5361098.0
81-53425	12	54	13	3	4	25	9	17	698			3	10	320088.8	5361148.0
81-53426	7	8	5	3	4	4	2	2	92			3	1	320089.3	5361198.0
81-53427	16	56	22	3	4	22	5	8	281			3	11	320090.8	5361247.0
81-53429	7	25	4	2	4	12	2	82	113			3	8	322730.0	5359148.0
81-53430	9	41	5	5	4	30	5	126	368			3	18	322731.3	5359200.6
81-53431	8	35	7	2	4	23	7	82	580			3	14	322733.6	5359259.8
81-53433	8	34	7	2	4	24	5	86	618			3	9	322736.4	5359320.6
81-53434	21	61	11	2	4	53	15	37	237			3	37	320921.1	5361255.0
81-53435	8	54	8	3	4	4	2	3	308			3	4	320919.5	5361202.0
81-53436	25	89	12	2	4	35	12	16	579			3	40	320916.6	5361150.0
81-53437	27	95	8	2	4	38	14	15	282			3	41	320915.8	5361089.0
81-53438	12	61	10	6	4	13	7	8	459			3	12	320914.8	5361021.0
81-53439	26	96	16	3	4	61	15	42	706			3	35	320912.8	5360960.0
81-53440	14	58	7	2	4	20	7	14	275			3	24	320911.0	5360897.0
81-53441	19	71	11	2	4	27	12	13	418			3	22	320909.3	5360843.0
81-53442	8	24	3	2	4	11	4	8	110			3	12	320907.3	5360785.0
81-53443	16	61	10	2	4	26	11	11	1003			3	18	320905.6	5360726.0
81-53444	22	82	13	3	4	30	11	18	599			3	18	320904.8	5360664.0
81-53445	15	64	4	4	4	33	9	17	193			3	25	320904.0	5360605.0
81-53446	13	50	4	2	4	25	6	14	151			3	20	320903.3	5360543.0
81-53447	19	75	10	2	4	44	12	17	166			3	22	320900.3	5360484.0
81-53448	28	117	29	3	4	67	19	19	587			3	28	320899.6	5360432.0
81-53449	9	55	7	2	4	21	4	22	194			3	21	320066.3	5359976.0
81-53450	23	87	4	2	4	62	9	47	347			3	40	320068.1	5359925.0
81-53451	8	60	13	2	4	25	6	27	306			3	12	320068.8	5359876.0
81-53452	6	56	4	2	4	22	5	26	164			3	23	320069.6	5359827.0
81-53453	11	82	6	2	4	43	9	36	264			3	20	320070.3	5359778.0
81-53454	13	106	4	2	4	66	10	61	226			3	25	320070.8	5359725.0
81-53455	14	132	6	2	4	77	12	58	252			3	26	320071.5	5359674.0
81-53456	4	36	3	2	4	17	3	36	149			3	12	320073.3	5359625.0
81-53457	4	26	3	2	4	15	9	24	138			3	8	320072.8	5359572.0
81-53458	6	39	3	2	4	20	3	51	120			3	20	320073.5	5359525.0
81-53460	20	77	12	2	4	65	12	70	965			3	25	320074.3	5359475.0
81-53461	10	38	4	3	4	30	6	39	95			3	15	320076.1	5359428.0
81-53462	6	50	3	2	4	22	4	37	130			3	14	320074.5	5359377.0
81-53463	42	126	20	4	4	90	15	61	1037			3	23	320076.3	5359324.0
81-53464	29	112	11	8	4	30	3	31	1818			3	7	320077.0	5359277.0
81-53465	7	54	4	2	4	23	5	40	1032			3	13	320345.0	5359240.0
81-53466	8	68	2	3	4	29	7	56	726			3	15	320347.3	5359275.0
81-53468	8	63	4	2	4	33	6	45	217			3	21	320348.8	5359397.0
81-53469	45	278	9	20	4	74	12	35	5686			3	19	320351.8	5359455.0
81-53470	8	34	3	2	4	19	4	26	161			3	11	320354.8	5359516.0
81-53472	11	73	2	3	4	37	6	60	458			3	25	320354.6	5359577.0
81-53473	7	55	4	2	4	26	5	43	379			3	14	320357.6	5359636.0
81-53474	20	91	17	3	4	58	11	54	886			3	19	320359.6	5359697.0
81-53475	21	74	18	2	4	60	11	58	865			3	19	320360.3	5359755.0
81-53476	7	43	8	2	4	35	6	43	584			3	15	320362.1	5359816.0
81-53477	6	72	5	2	4	26	5	51	321			3	25	342429.6	5359892.8
81-53478	4	27	3	3	4	19	3	54	221			3	6	341865.1	5359913.6
81-53479	9	45	3	2	4	31	4	90	202			3	24	341864.3	5359862.4
81-53480	7	40	3	2	4	19	4	69	215			3	20	341863.4	5359812.0
81-53481	9	74	7	3	4	35	9	97	727			3	39	341862.5	5359760.8
81-53482	12	84	12	5	4	78	11	108	766			3	42	341861.1	5359713.6
81-53483	11	29	3	4	4	24	4	75	137			3	12	341860.7	5359664.0
81-53484	22	92	17	2	4	98	18	50	440			3	44	321432.3	5359926.0
81-53485	16	85	10	2	4	61	10	46	156			3	40	321433.1	5359987.0
81-53486	15	76	9	2	4	49	8	35	122			3	21	321434.6	5360037.0
81-53487	32	96	17	2	4	103	22	50	390			3	23	321437.3	5360086.0
81-53488	14	60	11	2	4	46	9	39	245			3	28	321438.8	5360132.0
81-53489	13	59	11	2	4	37	7	33	85			3	26	321439.3	5360184.0
81-53490	20	82	16	2	4	69	15	31	680			3	21	321443.3	5360238.0
81-53491	8	26	18	4	4	3	2	3	375			3	1	321447.8	5360276.0
81-53493	10	54	9	3	4	40	8	35	140			3	22	321355.8	5360333.0
81-53494	6	34	6	2	4	17	4	13	69			3	9	321352.0	5360286.0
81-53495	5	24	5	2	4	14	3	11	41			3	11	321358.5	5360384.0
81-53496	4	56	6	2	4	15	3	16	224			3	13	321360.1	5360431.0
81-53497	18	87	19	2	4	52	12	37	587			3	28	321363.8	5360482.0
81-53498	16	80	33	5	4	52	15	51	2279			3	36	342422.6	5359641.6
81-53499	4	30	6	3	4	12	2	36	139			3	5	342422.5	5359689.6
81-53500	7	33	6	2	4	15	5	12	102			3	15	342424.0	5359740.8
81-53501	8	61	6	2	4	30	6	34	203			3	30	321517.8	5361275.0
81-53502	13	73	8	4	4	49	9	45	220			3	41	321515.1	5361226.0
81-53503	10	60	7	2	4	17	9	18	451			3	18	321507.8	5361177.0
81-53505	13	133	8	2	4	38	8	33	307			3	29	321502.8	5361124.0

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LT PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53506	10	49	9	2	4	22	8	15	171			3	14	321499.1	5361079.0
81-53507	18	70	13	2	4	50	13	30	547			3	27	321496.3	5361026.0
81-53508	9	46	8	2	4	21	7	18	198			3	11	321491.3	5360975.0
81-53509	11	56	13	2	4	29	12	22	415			3	15	321488.8	5360930.0
81-53511	10	76	11	7	4	24	10	20	719			3	16	321486.1	5360879.0
81-53512	25	83	18	3	4	49	16	27	705			3	31	321481.0	5360826.0
81-53513	20	88	21	3	4	53	12	37	597			3	30	321465.0	5360780.0
81-53514	20	84	21	2	4	53	13	38	668			3	29	321465.0	5360730.0
81-53515	18	90	20	2	4	53	12	38	485			3	29	321465.0	5360680.0
81-53517	12	110	25	4	4	23	6	18	831			3	13	321464.6	5360630.0
81-53518	19	88	20	3	4	53	13	37	676			3	28	321459.6	5360579.0
81-53519	20	85	20	3	4	53	13	39	647			3	29	321455.6	5360525.0
81-53520	15	108	15	3	4	71	14	50	496			3	26	321453.1	5360479.0
81-53521	15	84	9	2	4	55	10	28	200			3	23	321447.1	5360430.0
81-53522	9	39	5	2	4	26	5	20	77			3	13	321444.1	5360374.0
81-53523	8	39	5	2	4	25	5	20	71			3	13	321440.3	5360327.0
81-53524	9	65	8	2	4	40	8	30	209			3	21	321435.5	5360279.0
81-53525	9	45	6	2	4	35	7	32	280			3	44	343490.0	5362023.0
81-53526	18	109	6	2	4	66	12	58	444			3	54	343489.5	5361993.2
81-53527	17	61	6	2	4	56	9	49	317			3	55	343487.1	5361943.6
81-53528	19	75	6	2	4	71	13	51	359			3	50	343486.1	5361892.4
81-53529	29	190	32	3	4	123	18	63	646			3	80	343485.3	5361842.8
81-53530	19	100	4	2	4	66	16	77	721			3	57	343483.8	5361791.6
81-53531	19	143	7	2	4	77	12	67	404			3	56	343483.0	5361742.0
81-53532	13	82	7	2	4	60	10	61	315			3	51	343483.1	5361692.4
81-53533	8	46	5	2	4	22	6	36	685			3	21	343480.1	5361639.6
81-53534	9	57	5	2	4	32	9	54	1099			3	16	343480.1	5361590.0
81-53535	26	107	15	2	4	157	19	51	1031			3	50	343478.9	5361540.4
81-53536	12	71	3	2	4	123	12	90	505			3	21	343478.1	5361497.2
81-53537	5	26	3	2	4	50	5	40	255			3	7	343476.0	5361454.0
81-53538	28	75	7	2	4	219	14	63	303			3	10	343475.6	5361407.6
81-53539	33	120	6	4	4	76	10	56	398			4	36	343475.5	5361364.4
81-53540	34	161	6	3	4	28	11	43	616			5	45	343473.2	5361318.0
81-53541	24	121	8	4	4	24	9	46	776			5	30	343473.4	5361271.6
81-53542	16	47	7	2	4	11	5	24	423			3	9	343472.6	5361226.8
81-53543	10	57	5	2	4	9	6	25	1255			3	5	343472.9	5361180.4
81-53544	12	82	1	4	4	8	2	38	485			3	9	343471.6	5361135.6
81-53545	26	162	1	37	4	45	23	149	285			3	24	343471.4	5361090.8
81-53546	24	30	1	2	4	22	8	75	398			3	6	343470.6	5361047.6
81-53547	39	32	1	2	4	32	7	186	178			3	10	343467.9	5361002.8
81-53548	8	60	13	3	4	7	2	12	137			3	1	343468.1	5360954.8
81-53551	19	82	2	2	4	30	7	62	134			3	33	343467.4	5360911.6
81-53552	19	83	3	3	4	22	6	40	213			3	32	343466.6	5360865.2
81-53553	6	28	5	2	4	14	12	18	170			3	2	343465.2	5360815.6
81-53554	8	41	24	3	4	4	2	3	491			3	1	343464.8	5360766.0
81-53555	12	108	17	3	4	6	3	10	404			3	2	343464.4	5360714.8
81-53556	14	99	7	3	4	22	7	51	409			3	27	343639.1	5360748.8
81-53557	24	121	7	3	4	39	9	45	354			3	31	343640.4	5360704.0
81-53558	21	15	19	30	8	35	2	17	1565			5	3	343637.5	5360654.4
81-53559	9	60	3	2	4	10	8	37	131			3	20	343637.1	5360601.6
81-53560	14	106	1	2	4	11	9	40	141			3	36	343636.8	5360553.6
81-53561	10	116	6	2	4	16	9	38	1320			3	21	343635.8	5360502.4
81-53562	18	82	9	2	4	31	10	47	1056			3	22	343635.4	5360452.8
81-53563	10	59	4	2	4	14	7	36	774			3	18	343634.1	5360404.8
81-53564	8	56	1	3	4	15	5	55	337			3	18	343632.1	5360353.6
81-53565	8	67	1	2	4	11	6	34	426			3	15	343631.1	5360297.6
81-53566	23	130	6	5	4	29	11	52	1750			3	33	343631.4	5360252.8
81-53567	4	23	5	2	4	8	3	20	233			3	3	343629.1	5360225.6
81-53568	9	52	27	2	4	20	3	15	109			3	7	343630.0	5360152.0
81-53569	19	90	6	2	4	35	8	50	354			3	30	343628.2	5360104.0
81-53570	7	33	6	2	4	10	5	27	451			3	5	343627.4	5360056.0
81-53571	13	89	8	2	4	34	9	56	578			3	23	343628.4	5360001.6
81-53572	15	115	1	3	4	30	7	66	549			3	20	343627.0	5359953.6
81-53573	6	28	5	2	4	15	3	19	127			3	2	343625.7	5359905.6
81-53574	6	26	5	2	4	10	4	23	110			3	4	343625.1	5359849.6
81-53575	12	75	6	2	4	63	9	55	266			3	24	343624.3	5359803.2
81-53576	16	98	8	2	4	81	10	60	576			3	32	343620.0	5359753.6
81-53578	8	52	3	2	4	30	4	69	128			3	18	343621.7	5359656.0
81-53579	3	21	5	2	4	11	2	26	136			3	4	343036.1	5359724.8
81-53580	4	20	6	2	4	15	3	22	126			3	3	343037.0	5359774.4
81-53581	5	56	16	2	4	24	5	52	424			3	15	343040.3	5359824.0
81-53582	5	37	6	2	4	22	5	61	491			3	10	343041.3	5359875.2
81-53583	3	21	5	2	4	8	2	20	125			3	2	343044.1	5359924.8
81-53584	4	26	7	2	4	12	2	39	142			3	4	343046.6	5359976.0
81-53585	5	49	8	2	4	20	4	38	270			3	6	343048.4	5360024.0
81-53586	30	18	58	7	4	16	11	30	3332			3	4	343049.3	5360075.2
81-53587	6	46	4	3	4	15	2	70	215			3	10	343052.7	5360124.8
81-53589	6	42	6	2	4	28	5	47	317			3	8	343053.6	5360176.0
81-53590	12	80	3	2	4	11	7	43	719			3	10	343057.0	5360224.0
81-53591	5	28	10	2	4	22	2	40	189			3	5	343059.9	5360273.6
81-53592	8	58	4	2	4	7	11	20	2883			3	4	343061.3	5360324.8
81-53594	10	67	5	2	4	7	14	33	4528			3	8	343062.6	5360374.4
81-53595	16	215	9	8	4	16	10	35	5480			3	24	343065.6	5360425.6
81-53597	16	105	6	2	4	19	10	70	1105			3	20	343067.0	5360475.2
81-53598	9	59	7	2	4	9	6	28	741			3	7	343068.3	5360523.2
81-53599	16	101	8	2	4	15	6	35	393			3	15	343072.7	5360574.4
81-53600	10	25	3	2	4	12	3	44	134			3	6	343074.1	5360624.0
81-53601	14	108	5	2	4	15	7	40	365			3	29	343076.0	5360675.2
81-53602	10	144	5	2	4	18	7	41	651			3	23	343077.7	5360726.8
81-53603	21	88	5	3	4	19	8	44	528			4	28	343055.6	5360774.8
81-53604	10	35	6	4	4	7	3	21	144			3	5	343056.0	5360800.0
81-53605	11	41	5	2	4	9	4	21	89			3	16	343057.8	5360848.0
81-53606	24	65	9	3	4	21	6	38	174			3	28	343059.2	5360897.6
81-53607	27	131	8	2	4	34	11	50	675			5	21	343060.1	5360950.4
81-53608	19	132	2	2	4	15	6	63	393			4	23	343063.0	5361000.0
81-53609	36	113	1	4	4	49	12	92	276			3	42	343064.5	5361049.6
81-53610	24	131	8	3	5	37	10	53	935			4	30	343065.8	5361097.6
81-53611	21	116	10	2	4	139	14	111	580			4	48	343067.2	5361150.4
81-53612	36	206	13	2	4	173	16	101	533			5	49	343068.6	5361200.0
81-53613	49	112	15	4	4	67	16	43	808			5	23	343071.0	5361249.6
81-53614	27	93	7	5	4	49	11	59	529			4	35	343071.8	5361297.6
81-53615	68	136	26	5	4	86	28	65	782			4	31	343074.2	5361348.8
81-53616	20	89	2	5	4	63	19	73	1116			3	26	343076.1	5361396.8
81-53617	29	106	11	5	4	341	14	181	1144			3	38	343076.4	5361444.8
81-53618	12	91	11	5	4	94	15	66	606			3	42	343078.0	5361481.6
81-53619	10	52	7	5	4	35	7	43	285			3	22	343077.6	5361524.8
81-53620	8	44	7	5	4	26	5	41	510			3	9	343079.7	5361563.2
81-53621	12	56	11	5	4	72	8	45	170			3	38	343080.3	5361604.8
81-53622	11	76	7	5	4	44	9	97	591			3	40	343081.0	5361644.8
81-53623	15	115	9	5	4	51	11	77	692			3	36	343083.9	5361694.4
81-53624	12	53	6	5	4	40	9	45	199			3	47	343082.8	5361744.0
81-53625	8	49	8	2	4	39	7	43	195			3	59	343084.6	5361795.3
81-53626	8	33	6	2	4	35	6	34	171			3	37	343085.6	5361844.8
81-53628	6	28	6	2	4	22	5	23	115			3	26	343087.5	5361896.0
81-53630	7	84	5	5	4	59	7	43	597			3	29	343088.3	5361944.0
81-53631	9	80	11	5	4	36	15	61	442			3	22	343089.7	5361995.2
81-53632	16	110	17	5	4	62	17	84	1126			4	50	343090.6	5362044.8
81-53635	4	29	13	5	4	16	3	25	287			3	4	342750.6	5359860.0
81-53636	5	31	8	5	4	14	3	32	291			3	7	342753.5	5359737.6
81-53637	4	64	19	5	4	16	2	11	68			3	1	342756.2	5359795.2
81-53638	4	32	5	2	4	14	2	40	151			3	6	342758.2	5359846.4
81-53639	5	48	7	2	4	24	6	46	858			3	16	342758.5	5359894.4

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53640	3	25	6	2	4	11	2	35	130			3	9	342759.8	5359940.8
81-53641	7	42	5	3	4	29	4	67	360			3	12	342761.1	5359985.6
81-53642	7	52	10	2	4	37	5	61	476			3	18	342762.3	5360032.0
81-53643	6	48	5	3	4	24	4	61	368			3	21	342764.2	5360080.0
81-53644	7	113	11	3	4	35	4	50	1400			3	46	342765.0	5360124.8
81-53645	9	44	1	2	4	11	5	33	368			3	13	342766.7	5360169.6
81-53646	10	60	3	2	4	15	7	50	382			3	10	342768.5	5360216.0
81-53647	6	86	8	2	4	32	8	61	1113			3	19	342769.8	5360264.0
81-53648	8	44	7	2	4	10	12	33	1561			3	8	342772.1	5360308.8
81-53649	7	93	2	3	4	10	12	41	2519			3	21	342772.8	5360353.6
81-53650	18	124	8	3	4	20	10	57	1551			4	32	342774.1	5360400.0
81-53651	6	73	4	2	4	7	9	42	1059			3	15	342775.8	5360444.8
81-53652	8	67	2	2	4	11	9	50	749			3	21	342777.0	5360488.8
81-53653	8	50	6	2	4	9	4	23	230			3	22	342777.8	5360534.4
81-53654	15	103	5	3	4	31	8	52	238			4	45	342778.6	5360580.8
81-53656	8	27	6	2	4	10	3	25	176			3	8	342780.4	5360627.2
81-53657	25	81	10	4	4	28	8	45	253			4	33	342781.3	5360676.8
81-53658	8	32	4	2	4	8	3	35	156			3	10	342783.1	5360721.6
81-53659	19	78	7	2	4	24	11	52	378			3	31	342784.3	5360768.0
81-53660	30	114	9	4	4	31	11	53	890			4	34	342785.8	5360819.2
81-53661	23	173	6	4	4	25	7	76	413			4	39	342787.6	5360868.8
81-53662	31	88	1	2	4	37	13	92	362			3	22	342788.5	5360920.0
81-53663	18	95	7	2	4	15	9	43	2089			3	28	342792.0	5360971.2
81-53664	28	165	7	2	4	28	9	55	1085			4	27	342792.4	5361020.8
81-53665	26	113	7	3	4	25	13	48	930			4	37	342794.3	5361072.0
81-53667	35	85	14	5	4	32	9	19	376			4	19	342795.6	5361118.4
81-53668	32	78	11	5	4	20	7	18	221			4	11	342796.5	5361169.6
81-53669	26	155	7	5	4	99	21	126	2075			5	31	342799.9	5361219.2
81-53670	26	106	12	3	4	15	8	22	1021			6	6	342803.3	5361270.4
81-53671	24	112	14	3	4	15	12	31	1545			4	11	342803.2	5361320.0
81-53672	60	80	8	2	4	32	14	57	819			4	37	342802.6	5361372.8
81-53673	18	61	8	2	4	33	9	42	348			3	19	342805.0	5361419.2
81-53674	14	97	9	2	4	55	9	62	374			3	35	342809.4	5361472.0
81-53675	11	48	8	2	4	43	6	60	278			3	20	342808.8	5361521.6
81-53676	13	74	8	2	4	42	11	80	752			3	27	342807.6	5361569.6
81-53677	13	113	10	2	4	76	12	55	499			3	25	342810.0	5361620.8
81-53678	5	15	5	2	4	8	2	19	60			3	5	342813.9	5361668.8
81-53679	15	60	10	2	4	39	9	64	500			3	18	342813.3	5361721.6
81-53680	19	57	11	2	4	71	12	46	287			3	80	342816.2	5361769.6
81-53681	7	31	7	2	4	20	2	25	228			3	27	342817.6	5361820.8
81-53682	7	56	9	2	4	10	5	23	298			3	7	342816.5	5361868.8
81-53683	15	54	10	2	4	62	11	45	125			3	24	342817.3	5361918.4
81-53685	13	131	13	2	4	63	11	61	2052			3	48	342820.3	5361971.2
81-53686	13	82	10	2	4	47	9	56	258			3	59	342827.2	5362020.8
81-53687	3	17	8	2	4	11	2	24	61			3	3	343360.0	5359661.8
81-53688	9	18	10	2	4	10	5	17	310			3	6	343360.0	5359708.0
81-53689	6	39	7	2	4	22	4	49	231			3	11	343366.8	5359756.4
81-53690	9	103	11	2	4	69	15	63	1749			3	24	343365.0	5359808.0
81-53691	7	63	6	2	4	24	5	51	211			3	18	343366.0	5359854.0
81-53692	3	15	6	2	4	5	2	10	65			3	2	343365.7	5359904.0
81-53693	9	31	10	4	4	27	4	9	95			3	1	343370.0	5360010.0
81-53694	7	59	6	2	4	30	4	61	164			3	15	343368.9	5360092.6
81-53695	10	74	1	2	4	15	7	33	408			3	15	343371.7	5360173.0
81-53696	13	48	6	2	4	14	14	44	2036			3	12	343373.6	5360252.0
81-53697	22	68	6	4	4	18	11	52	578			3	21	343374.0	5360340.8
81-53698	8	28	4	2	4	7	3	17	208			3	6	343376.9	5360408.0
81-53699	27	66	23	4	4	41	17	37	1027			3	21	343377.8	5360476.8
81-53700	16	74	3	3	4	19	7	44	609			3	30	343379.0	5360520.0
81-53701	5	27	4	2	4	2	2	1	25			3	1	320688.1	5361250.0
81-53702	18	103	14	5	4	41	12	32	1414			3	38	320684.5	5361210.0
81-53703	4	32	5	2	4	14	4	16	84			3	12	320684.3	5361169.0
81-53704	9	52	7	2	4	24	8	17	120			3	24	320680.8	5361133.0
81-53706	11	61	9	2	4	44	10	26	229			3	26	320678.5	5361091.0
81-53707	11	60	10	2	4	30	8	19	170			3	25	320678.3	5361050.0
81-53708	14	72	10	3	4	44	11	26	301			3	29	320677.1	5361011.0
81-53709	12	77	9	3	4	32	10	24	173			3	29	320673.3	5360969.0
81-53710	5	33	4	2	4	10	4	10	90			3	8	320672.1	5360930.0
81-53711	4	41	6	2	4	12	5	13	122			3	12	320671.0	5360891.0
81-53712	8	78	9	2	4	24	8	19	450			3	18	320669.6	5360848.0
81-53713	16	75	14	2	4	38	14	22	577			3	29	320667.3	5360811.0
81-53714	21	107	14	2	4	47	17	23	754			3	36	320666.1	5360769.0
81-53716	3	28	4	2	4	13	4	15	142			3	5	320664.3	5360681.0
81-53717	9	45	5	2	4	34	6	19	140			3	20	320661.6	5360630.0
81-53718	13	73	9	2	4	46	11	20	105			3	22	320661.1	5360577.0
81-53720	17	76	11	2	4	62	12	23	191			3	20	320659.0	5360531.0
81-53721	7	40	6	2	4	24	6	13	82			3	11	320659.0	5360481.0
81-53722	15	109	17	3	4	53	15	39	690			3	34	320655.3	5360430.0
81-53723	18	83	20	4	4	42	10	34	520			3	27	320654.8	5360380.0
81-53724	21	81	18	2	4	46	10	40	481			3	30	320653.3	5360330.0
81-53725	49	125	17	3	4	136	40	84	745			4	26	320652.0	5360231.0
81-53726	11	66	6	2	4	20	7	28	103			3	13	320664.8	5360180.0
81-53727	18	56	2	3	4	14	4	56	158			3	12	320666.8	5360136.0
81-53728	7	80	15	4	4	3	2	6	121			3	1	320666.3	5360083.0
81-53729	13	98	34	11	4	17	5	19	1198			3	10	320664.6	5360031.0
81-53730	4	31	7	2	4	21	4	55	172			3	8	321406.3	5359940.0
81-53731	5	28	6	2	4	15	4	47	118			3	6	321407.8	5359882.0
81-53732	11	111	10	2	4	56	15	86	632			3	25	321408.3	5359836.0
81-53733	25	110	10	2	4	118	16	100	526			4	30	321411.1	5359787.0
81-53734	10	88	11	2	4	32	11	59	1194			3	11	321412.6	5359335.0
81-53735	18	119	11	3	4	58	15	62	2042			3	20	321414.1	5359382.0
81-53736	6	73	9	2	4	35	8	72	357			3	13	321415.6	5359433.0
81-53737	9	91	26	2	4	34	19	55	3488			3	6	321416.3	5359487.0
81-53738	16	57	14	2	4	72	12	110	216			3	19	321417.8	5359536.0
81-53740	5	83	12	2	4	36	13	83	748			3	15	321420.5	5359586.0
81-53741	12	74	10	2	4	38	9	55	365			3	17	321420.0	5359636.0
81-53742	14	65	13	2	4	34	7	34	228			3	16	321423.6	5359687.0
81-53743	6	30	4	2	4	12	3	24	67			3	7	321425.3	5359736.0
81-53745	86	113	17	4	4	86	13	122	1416			3	26	321426.6	5359781.0
81-53746	76	89	21	4	4	78	11	157	1160			3	25	321429.3	5359830.0
81-53747	15	93	10	2	4	24	4	21	587			3	12	321431.1	5359887.0
81-53748	6	82	5	2	4	25	6	53	584			3	18	342428.0	5359940.8
81-53749	5	26	6	2	4	24	3	48	108			3	5	342430.4	5359992.0
81-53752	6	77	6	2	4	34	6	49	419			3	16	342432.1	5360091.2
81-53753	9	87	3	2	4	16	6	49	369			3	19	342434.6	5360142.4
81-53754	3	37	7	2	4	17	4	32	542			3	4	342434.5	5360192.0
81-53755	4	36	5	2	4	17	5	41	817			3	6	342436.3	5360241.6
81-53756	7	76	1	2	4	11	12	29	1275			3	10	342438.8	5360292.8
81-53757	4	56	6	2	4	6	6	23	1218			3	11	342438.6	5360340.8
81-53758	9	58	8	2	4	10	8	30	1184			3	19	342441.0	5360392.0
81-53759	8	94	6	3	4	10	8	37	1099			3	22	342441.5	5360441.6
81-53760	8	102	7	4	4	9	8	34	861			3	15	342442.8	5360492.8
81-53761	51	105	24	8	4	82	18	55	1163			5	43	342446.1	5360539.2
81-53762	29	119	22	9	4	42	15	38	987			4	28	342444.6	5360592.0
81-53763	14	157	7	2	4	29	7	43	408			4	29	342446.5	5360643.2
81-53764	45	221	21	10	4	54	17	46	993			6	44	342447.8	5360688.0
81-53765	14	102	7	3	4	32	17	38	1484			3	15	342450.7	5360740.8
81-53766	14	184	11	6	4	15	13	28	3391			3	21	342451.1	5360792.0
81-53767	14	83	8	2	4	14	6	39	328			3	19	342453.5	5360841.6
81-53768	18	89	5	2	4	18	7	30	241			3	15	342453.5	5360893.6
81-53769	28	122	1	4	4	22	10	105	674			3	18	342456.3	5360942.4
81-53770	23	81	2	3	4	20	7	97	603			3	12	342456.7	5360992.0
81-53771	6	30	7	2	4	6	6	20	579			3	5	342459.6	5361041.6

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53772	17	60	11	2	4	9	7	21	1230			4	13	342459.5	5361089.6
81-53773	52	154	14	5	4	38	14	21	623			5	18	342460.4	5361142.4
81-53774	23	143	13	5	4	20	12	29	1380			3	36	342461.8	5361190.4
81-53775	12	73	9	2	4	11	7	23	1171			3	8	342462.6	5361241.6
81-53776	10	40	5	3	4	8	3	21	351			3	6	342462.0	5361286.6
81-53777	15	61	4	5	4	9	4	14	284			3	16	342466.9	5361339.2
81-53778	5	38	10	3	4	6	2	8	101			3	3	342467.2	5361387.2
81-53779	10	73	8	5	4	193	11	189	364			4	14	342469.8	5361441.6
81-53780	20	118	29	4	4	144	17	85	833			3	57	342468.6	5361491.2
81-53781	11	128	10	2	4	56	9	59	362			3	45	342469.0	5361540.8
81-53782	16	64	9	2	4	49	10	47	338			3	14	342470.8	5361588.8
81-53784	19	142	8	2	4	83	15	85	588			4	38	342471.3	5361641.6
81-53785	5	48	6	5	4	18	4	33	175			3	15	342473.6	5361688.0
81-53786	19	125	11	5	4	71	14	57	298			3	46	342476.0	5361739.2
81-53787	8	73	7	5	4	39	7	53	208			3	40	342475.3	5361785.6
81-53788	17	72	10	5	4	76	13	45	166			3	55	342477.5	5361844.8
81-53789	9	174	10	2	4	52	10	43	201			3	38	342479.8	5361892.8
81-53790	4	37	4	2	4	18	4	32	1105			3	15	342480.5	5361936.0
81-53791	11	109	8	2	4	54	9	74	245			4	62	342484.0	5361988.8
81-53792	16	102	6	5	5	33	8	54	523			4	46	343381.3	5360564.8
81-53793	6	51	8	5	4	22	5	26	366			3	13	343381.1	5360612.8
81-53794	21	120	9	5	4	67	10	53	320			4	34	343382.0	5360664.0
81-53796	5	34	5	5	4	11	3	18	90			3	10	343383.4	5360712.0
81-53797	17	110	7	3	4	19	7	36	555			3	19	343640.7	5360804.8
81-53798	13	123	1	3	4	9	6	34	710			3	5	343643.0	5360852.8
81-53799	6	50	8	3	4	24	5	30	103			3	19	343643.0	5360904.0
81-53800	7	73	15	9	4	4	2	3	36			3	1	343645.3	5360950.0
81-53801	6	95	8	3	4	33	10	77	977			3	20	342121.1	5359651.2
81-53802	5	41	6	2	4	15	3	51	225			3	7	342120.0	5359698.2
81-53803	6	71	5	3	4	36	6	92	543			3	18	342124.9	5359750.0
81-53804	9	56	11	3	4	36	7	78	582			3	14	342126.8	5359800.0
81-53805	6	89	7	5	4	21	7	59	559			3	13	342128.6	5359848.6
81-53806	7	56	8	3	4	20	6	46	373			3	16	342129.1	5359900.8
81-53807	2	18	6	2	4	8	2	15	219			3	2	342131.0	5359952.0
81-53808	6	69	8	2	4	26	5	50	350			3	15	342131.8	5360000.0
81-53809	11	121	10	2	4	31	8	48	524			3	17	342133.2	5360049.6
81-53810	6	73	14	4	4	29	12	40	1189			3	18	342135.1	5360100.8
81-53811	17	80	17	3	4	27	11	45	2485			3	16	342136.5	5360150.4
81-53812	8	98	6	3	4	20	11	54	1372			3	19	342138.0	5360203.2
81-53813	3	30	7	2	4	12	3	19	402			3	2	342138.8	5360251.2
81-53814	8	49	12	2	4	8	12	21	2195			3	6	342140.2	5360300.8
81-53815	4	32	8	2	4	4	3	17	686			3	2	342141.6	5360352.0
81-53817	4	60	13	2	4	5	9	25	1536			3	7	342143.5	5360400.0
81-53818	12	83	8	3	4	12	10	48	1342			3	21	342143.9	5360452.8
81-53819	4	59	6	5	4	6	5	25	996			3	6	342146.8	5360500.8
81-53820	26	91	27	7	4	38	12	35	877			4	19	342148.7	5360552.0
81-53821	25	151	12	4	4	36	9	44	436			4	25	342149.6	5360601.6
81-53823	14	109	9	2	5	37	8	57	434			3	22	342151.0	5360651.2
81-53824	32	99	10	4	5	32	9	52	203			6	29	342152.9	5360702.4
81-53825	21	95	14	14	5	28	6	34	558			3	20	342154.2	5360750.4
81-53826	11	25	6	20	8	11	4	15	36			3	7	342155.3	5360804.8
81-53827	19	77	3	3	4	15	11	33	353			3	6	342157.1	5360852.8
81-53828	16	41	2	4	4	11	4	52	172			3	7	342159.0	5360904.0
81-53829	21	93	5	2	4	23	8	77	311			3	15	342160.9	5360953.6
81-53831	24	79	6	5	5	24	6	96	241			3	9	342160.8	5361003.2
81-53832	50	86	15	2	5	78	8	72	698			4	33	342162.6	5361054.4
81-53833	36	120	7	2	5	56	11	117	1713			3	46	342163.1	5361105.6
81-53834	11	67	7	2	4	6	9	35	1172			3	21	342165.5	5361153.6
81-53835	17	57	4	2	4	10	5	58	405			3	6	342166.8	5361204.8
81-53836	3	16	4	2	4	4	2	20	179			3	1	342168.2	5361250.4
81-53837	3	21	1	2	4	41	2	22	141			3	4	342170.6	5361304.0
81-53838	17	79	27	6	4	52	2	14	894			3	1	342171.5	5361355.2
81-53839	10	67	5	2	4	31	4	50	438			3	18	342173.4	5361404.8
81-53840	14	105	4	2	4	52	9	42	285			3	20	342175.8	5361456.4
81-53841	10	51	1	2	4	26	6	51	403			3	24	342176.1	5361504.0
81-53842	16	92	30	2	4	92	13	45	1418			3	35	342179.1	5361553.6
81-53843	8	49	8	2	4	23	3	58	215			3	22	342179.5	5361604.8
81-53844	11	71	8	2	4	46	6	45	514			3	51	342181.8	5361654.4
81-53845	8	37	5	2	4	35	5	27	627			3	45	342184.7	5361704.0
81-53846	14	53	6	2	4	54	6	32	92			3	53	342185.1	5361753.6
81-53847	10	64	7	2	4	38	5	41	313			3	40	342187.0	5361804.8
81-53848	8	67	9	2	4	40	4	31	242			3	35	342189.4	5361854.4
81-53849	4	31	6	2	4	14	2	21	128			3	16	342190.8	5361902.4
81-53850	9	68	12	2	4	32	4	23	4064			3	29	342191.2	5361955.2
81-53851	13	101	8	2	4	36	5	27	153			3	43	342194.6	5362006.4
81-53852	7	53	5	2	4	40	3	83	255			3	25	341864.5	5360016.0
81-53853	8	80	8	2	4	36	6	100	866			3	29	341864.0	5359961.6
81-53854	6	41	5	2	4	14	2	72	437			3	10	341866.8	5360064.0
81-53855	8	63	5	2	4	17	5	57	614			3	13	341867.8	5360113.6
81-53856	5	79	9	2	4	42	5	65	780			3	10	341866.6	5360168.8
81-53857	6	70	5	3	4	12	3	70	618			3	20	341849.0	5360212.8
81-53859	17	81	7	2	4	21	6	49	537			3	24	341867.5	5360264.0
81-53860	6	44	5	2	4	14	5	40	385			3	14	341867.8	5360312.0
81-53862	58	145	24	5	4	34	17	37	1393			4	23	341868.6	5360363.2
81-53863	11	81	11	3	4	11	8	23	1172			3	11	341868.1	5360416.0
81-53864	6	55	4	2	4	7	5	25	833			3	13	341870.0	5360464.0
81-53865	39	156	8	3	4	41	10	49	240			5	18	341869.9	5360514.8
81-53866	13	133	5	5	4	25	7	47	253			3	36	341870.2	5360563.2
81-53867	29	22	12	22	12	17	2	18	964			3	2	341870.1	5360614.4
81-53868	34	81	13	5	4	56	14	45	332			4	23	341873.0	5360664.0
81-53869	13	111	2	2	4	27	8	40	296			4	22	341872.4	5360713.6
81-53870	29	136	1	6	4	28	12	50	432			4	19	341873.8	5360761.6
81-53871	23	160	1	2	4	14	14	49	662			3	14	341874.6	5360828.8
81-53872	11	41	6	2	4	11	4	28	311			3	6	341876.8	5360891.2
81-53873	18	51	3	6	4	12	3	49	255			3	8	341877.8	5360960.0
81-53874	29	105	1	7	4	26	8	134	332			3	19	341878.0	5361024.0
81-53875	42	100	6	3	4	33	11	17	366			4	37	341878.8	5361089.6
81-53876	18	38	1	3	4	17	4	65	160			3	10	341880.1	5361152.0
81-53878	4	27	14	2	4	19	2	29	91			3	1	340667.0	5359954.0
81-53879	14	47	1	3	4	35	7	107	180			3	12	341882.2	5361281.6
81-53880	16	70	5	2	4	103	14	62	241			3	31	341883.0	5361347.2
81-53881	11	51	18	2	4	94	6	59	150			3	29	341881.8	5361409.6
81-53882	33	111	3	3	4	48	22	29	1121			3	27	341882.1	5361476.8
81-53883	19	122	14	4	4	73	16	53	230			3	20	341882.3	5361539.2
81-53884	13	65	8	2	4	46	8	39	145			3	36	341885.7	5361604.8
81-53885	13	52	9	2	4	53	9	35	132			3	40	341882.4	5361665.6
81-53886	14	73	10	2	4	62	11	50	303			3	71	341886.2	5361732.8
81-53887	16	79	6	5	4	80	19	25	107			3	26	341888.0	5361795.2
81-53888	8	37	5	5	4	30	6	30	58			3	40	341887.4	5361864.0
81-53889	7	58	5	2	4	42	7	52	234			3	55	341887.7	5361929.6
81-53890	18	91	11	2	4	75	13	52	322			3	72	341893.1	5361995.2
81-53891	11	59	7	7	4	47	9	33	111			3	51	341894.3	5362057.6
81-53892	11	65	14	5	4	31	8	34	277			3	7	340655.6	5360009.6
81-53893	27	90	16	7	4	43	13	73	365			3	9	340660.5	5360058.5
81-53895	3	16	3	2	4	5	2	12	54			3	1	340671.5	5360085.6
81-53896	2	17	4	2	5	7	2	24	107			3	2	340674.0	5360136.8
81-53897	3	27	5	2	4	11	2	33	118			3	1	340675.8	5360184.8
81-53898	15	22	31	9	8	21	3	14	1254			3	1	340677.3	5360236.0
81-53899	7	46	2	2	4	57	6	71	187			4	12	340665.0	5359904.0
81-53901	25	99	1	2	4	20	8	97	217			3	9	343645.0	5361000.0
81-53902	64	62	1	3	4	75	22	83	240			3	18	343645.0	5361050.0
81-53903	18	62	3	2	4	30	10	52	1027			3	6	343645.0	5361100.0

BADGED PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53904	32	48	2	2	4	38	7	85	330			3	11	343645.0	5361150.0
81-53905	53	70	1	4	4	41	10	153	388			3	10	343645.0	5361200.0
81-53906	38	77	1	4	4	24	10	140	745			3	9	343645.0	5361250.0
81-53907	12	65	6	2	4	14	3	39	414			3	15	343645.0	5361300.0
81-53908	13	58	5	2	4	9	4	44	329			4	9	343645.0	5361350.0
81-53909	8	38	6	3	4	8	4	28	471			3	8	343645.0	5361400.0
81-53910	9	56	5	2	4	158	11	64	587			3	14	343645.0	5361450.0
81-53911	5	21	6	2	4	49	3	36	46			3	8	343645.0	5361500.0
81-53912	31	123	8	2	4	234	17	109	667			4	18	343645.0	5361550.0
81-53913	20	72	10	2	4	152	11	79	319			3	34	343645.0	5361600.0
81-53914	9	63	8	3	4	35	8	50	470			3	23	343645.0	5361650.0
81-53915	11	43	8	2	4	35	8	35	359			3	27	343645.0	5361700.0
81-53916	10	53	8	3	4	36	10	49	597			3	25	343645.0	5361750.0
81-53917	19	110	9	2	4	80	14	70	891			3	54	343645.0	5361800.0
81-53918	11	53	8	2	4	48	9	36	183			3	46	343645.0	5361850.0
81-53919	10	47	9	2	4	37	7	36	168			3	55	343645.0	5361900.0
81-53920	8	114	8	2	4	27	9	56	794			3	29	343645.0	5361950.0
81-53921	12	73	11	3	4	46	11	50	397			3	52	343645.0	5362000.0
81-53922	6	59	11	4	4	28	7	120	829			3	16	341235.8	5359646.4
81-53923	7	56	15	2	4	67	7	79	290			3	17	341238.2	5359712.6
81-53924	5	44	11	4	4	29	4	55	228			3	14	341240.6	5359773.8
81-53925	5	49	10	2	4	35	6	51	249			3	15	341246.0	5359823.4
81-53926	7	60	10	3	4	34	6	90	324			3	24	341249.3	5359878.0
81-53927	2	14	6	2	4	5	2	12	203			3	1	341250.3	5359930.8
81-53928	6	35	12	5	4	24	4	38	364			3	10	341252.3	5359992.0
81-53929	2	19	6	2	4	11	2	27	88			3	4	341253.1	5360050.0
81-53930	4	33	15	2	4	13	5	68	683			3	4	341254.5	5360101.2
81-53931	16	60	43	4	4	62	12	72	450			4	35	341261.3	5360152.6
81-53932	4	66	11	2	4	21	5	48	266			3	8	341262.8	5360200.4
81-53934	3	19	7	2	4	5	2	18	90			3	1	341264.1	5360246.8
81-53935	6	40	7	3	4	20	4	62	232			3	12	341339.7	5359657.0
81-53936	6	57	8	2	4	56	4	79	190			3	15	341541.7	5359701.4
81-53937	7	68	11	2	4	34	6	64	405			3	18	341542.1	5359751.0
81-53940	8	59	9	2	4	42	5	51	168			3	15	341545.9	5359797.4
81-53941	27	59	32	3	4	61	11	63	853			4	26	341545.8	5359851.2
81-53942	10	43	9	4	4	38	5	68	166			3	15	341551.2	5359898.2
81-53943	6	31	3	4	4	22	3	63	140			3	10	341553.1	5359946.0
81-53944	1	7	1	2	4	4	2	10	38			3	1	341554.0	5360000.6
81-53945	8	15	8	4	4	24	2	10	14			3	1	341557.3	5360047.0
81-53946	2	20	12	2	4	9	2	14	111			3	2	341554.8	5360099.8
81-53947	3	41	7	5	4	17	7	33	1079			3	7	341555.1	5360147.8
81-53948	3	23	10	5	4	14	2	24	119			3	3	341561.0	5360195.8
81-53949	3	57	8	5	4	11	5	21	230			3	4	341561.9	5360248.6
81-53950	8	59	8	2	4	17	5	53	259			3	10	341561.8	5360298.2
81-53951	9	76	17	2	4	11	6	28	1348			3	8	341562.7	5360349.4
81-53952	7	49	16	2	4	5	4	13	675			3	2	341568.6	5360394.0
81-53953	22	154	13	5	4	27	13	51	758			4	33	341569.4	5360447.0
81-53954	35	122	20	5	4	40	11	42	293			4	28	341571.8	5360496.6
81-53955	41	100	23	4	4	53	16	38	865			4	23	341571.2	5360546.2
81-53956	14	76	16	4	4	21	6	38	402			3	12	341576.6	5360589.0
81-53957	20	235	18	3	4	48	12	50	900			3	20	341578.0	5360643.6
81-53958	19	85	16	2	4	15	5	29	274			3	10	341577.0	5360694.8
81-53959	16	104	15	2	4	19	6	31	576			3	17	341577.8	5360731.0
81-53960	14	64	18	2	4	34	14	39	661			3	13	340926.6	5360592.0
81-53961	8	27	15	2	4	7	2	2	23			3	1	340928.0	5360640.0
81-53962	21	202	15	7	6	28	11	42	925			4	55	340929.5	5360689.6
81-53963	27	150	24	3	4	19	11	48	1540			3	21	340929.8	5360739.2
81-53964	26	100	21	5	4	21	15	61	1911			3	16	340948.3	5360787.0
81-53965	21	85	7	5	4	17	9	92	541			3	9	340948.3	5360837.0
81-53966	19	86	15	2	4	16	10	29	1136			3	7	340948.3	5360887.0
81-53967	53	132	18	3	4	61	15	40	1009			4	24	340948.3	5360947.0
81-53968	15	119	18	2	4	199	13	132	1034			3	24	340948.3	5360982.0
81-53970	20	120	12	4	4	105	11	182	955			3	27	340948.3	5361032.0
81-53972	23	126	25	2	4	129	16	4	279			3	23	340948.3	5361082.0
81-53973	15	76	23	2	4	86	6	43	147			3	37	340948.3	5361132.0
81-53974	9	43	15	2	4	8	2	19	278			3	3	340935.8	5360932.4
81-53975	19	106	25	2	4	57	8	36	518			3	36	340925.8	5360982.4
81-53976	38	92	34	7	4	153	14	242	1471			3	16	340920.8	5361032.4
81-53977	11	35	19	3	4	29	2	3	29			3	1	340910.8	5361077.4
81-53979	19	104	24	4	4	127	26	86	2703			3	61	340905.8	5361127.4
81-53980	32	110	22	2	4	111	25	62	664			3	33	340900.8	5361187.4
81-53981	17	71	18	2	4	47	9	36	126			3	25	340890.8	5361242.4
81-53982	14	68	18	2	4	40	8	32	328			3	34	340885.0	5361293.4
81-53983	21	113	20	2	4	69	12	47	235			3	43	340868.0	5361347.2
81-53984	18	87	19	2	4	55	10	29	107			3	27	340870.8	5361402.4
81-53985	9	47	16	2	4	10	4	19	88			3	4	340867.0	5361447.4
81-53986	9	54	15	2	4	18	5	28	280			3	17	340867.6	5361494.9
81-53987	12	76	20	2	4	34	7	35	443			3	25	340862.6	5361547.4
81-53988	15	136	60	2	4	52	8	62	321			3	39	340862.0	5361597.4
81-53989	11	207	23	2	4	32	6	1	737			3	22	340842.0	5361647.4
81-53990	14	88	26	2	4	44	9	11	601			3	29	340842.6	5361697.4
81-53991	8	46	15	2	4	9	4	14	212			3	7	340832.0	5361747.0
81-53992	8	42	15	2	4	17	3	21	114			3	9	340822.0	5361797.0
81-53993	19	127	52	4	4	107	24	74	3264			5	61	340641.1	5359611.6
81-53994	5	15	2	2	4	8	2	17	45			3	1	340648.0	5359656.0
81-53995	6	21	8	3	4	8	3	5	27			3	1	340645.5	5359715.6
81-53996	9	44	7	2	4	40	7	57	1294			4	1	340646.0	5359761.1
81-53997	14	93	2	5	4	70	10	89	553			6	29	340650.8	5359813.2
81-53998	5	42	2	5	4	26	3	48	185			3	11	340649.8	5359854.4
81-53999	9	71	25	2	4	26	4	1	76			3	4	340638.9	5359608.0
81-54000	9	73	21	2	4	23	4	2	93			3	4	340640.8	5359456.0
81-54001	28	153	16	3	4	35	12	94	667			4	25	341267.0	5360298.0
81-54002	7	68	19	4	4	29	9	70	309			3	14	341269.5	5360357.5
81-54003	11	119	19	2	4	14	21	37	5792			3	15	341271.0	5360411.8
81-54004	18	62	16	5	4	11	5	23	315			3	6	341271.0	5360474.6
81-54005	25	88	17	3	4	13	7	21	313			3	8	341276.1	5360528.8
81-54006	15	58	14	2	4	9	4	25	266			3	6	341275.5	5360583.4
81-54007	15	138	19	2	4	21	6	55	461			4	19	341282.1	5360629.4
81-54009	8	48	13	2	4	7	2	52	198			3	6	341280.6	5360688.8
81-54010	9	66	17	2	4	15	6	30	368			3	17	341285.1	5360742.4
81-54011	11	37	16	3	4	10	4	19	153			3	5	340942.1	5360724.4
81-54012	33	99	26	4	4	49	12	38	988			5	19	340942.1	5360669.4
81-54013	11	93	27	4	4	50	11	87	700			4	25	340942.1	5360624.4
81-54014	11	109	13	2	4	69	17	72	1760			4	18	340942.1	5360574.4
81-54015	12	50	11	3	4	12	7	20	604			3	6	340942.1	5360514.4
81-54016	6	27	14	2	4	15	3	24	113			3	9	340942.1	5360454.4
81-54018	4	29	15	2	4	10	2	23	78			3	2	340942.1	5360389.4
81-54019	5	41	16	3	4	13	2	32	86			3	7	340926.3	5360327.6
81-54020	9	109	26	3	4	62	10	66	534			4	20	340926.3	5360267.6
81-54021	12	79	26	2	4	61	10	76	663			4	16	340926.3	5360207.6
81-54022	6	58	26	2	4	33	8	54	811			3	12	340926.3	5360142.6
81-54023	5	44	15	2	4	19	3	25	176			3	5	340926.3	5360092.6
81-54024	7	73	23	2	4	45	6	68	376			3	15	340926.3	5360027.6
81-54025	4	37	18	3	4	16	4	42	349			3	5	340926.3	5359967.6
81-54026	4	37	16	2	4	17	3	35	209			3	4	340910.8	5359911.4
81-54027	5	36	19	2	4	20	3	41	210			3	5	340910.8	5359851.4
81-54028	8	70	21	14	4	29	7	85	402			3	17	340910.8	5359786.4
81-54029	5	53	17	4	4	23	6	64	333			3	10	340910.8	5359723.4
81-54031	15	83	25	3	4	87	13	64	522			4	15	340910.8	5359661.4
81-54032	12	84	23	3	4	57	9	86	445			4	21	340910.8	5359606.4
81-54033	11	64	23	4	4	29	8	70	493			4	14	340910.8	5359555.4
81-54034	5	52	2	2	4	15	4	43	898			3	1	340663.1	5360304.0

BADGEQ PERMANENT	CU PPM	ZN PPM	PB PPM	CD DPM	AG DPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS DPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-54035	5	38	2	2	4	23	6	34	898			3	8	340644.5	5360356.8
81-54036	25	94	2	3	4	60	11	54	985			6	12	340666.6	5360409.8
81-54037	16	121	2	3	4	60	12	69	1401			5	14	340702.1	5360457.6
81-54038	20	133	2	4	4	31	7	49	1702			5	24	340676.0	5360500.0
81-54039	17	56	2	4	4	36	8	52	489			5	18	340671.0	5360561.0
81-54040	12	82	24	5	4	41	8	43	284			4	25	340544.1	5360575.0
81-54041	19	122	22	5	4	35	8	42	228			5	25	340545.1	5360625.2
81-54042	12	61	18	6	4	22	5	29	129			3	13	340545.0	5360670.0
81-54043	11	77	17	3	4	11	6	24	393			3	8	340555.0	5360706.0
81-54044	21	181	28	5	6	20	12	42	1780			6	20	340558.0	5360766.0
81-54045	26	940	46	308	4	82	44	10	5450			6	19	340556.0	5360826.0
81-54046	55	111	25	6	4	17	5	40	538			8	21	340559.0	5360866.0
81-54047	51	132	25	4	4	16	6	39	470			5	20	340561.0	5360918.0
81-54048	19	62	37	3	4	29	19	17	2878			3	7	340561.0	5360967.0
81-54049	3	17	8	2	4	2	2	2	36			3	2	340563.0	5361017.0
81-54050	21	173	19	4	4	62	9	35	239			4	34	340565.0	5361062.0
81-54051	24	137	4	2	4	160	16	95	502			4	40	340570.0	5361120.0
81-54052	19	74	13	5	4	122	10	73	223			3	28	340570.0	5361182.0
81-54053	20	131	10	5	4	106	13	61	297			3	50	340570.0	5361222.0
81-54054	7	31	3	2	4	28	6	28	89			3	17	340570.0	5361267.0
81-54055	7	124	4	2	4	34	7	34	485			3	32	340575.0	5361317.0
81-54057	8	45	5	2	4	20	5	22	658			3	16	340575.0	5361362.0
81-54056	8	45	3	2	4	24	6	27	209			3	21	340575.0	5361852.0
81-54059	8	37	3	2	4	24	6	18	188			3	27	340575.0	5361512.0
81-54060	9	38	2	2	4	26	6	22	138			3	25	340575.0	5361572.0
81-54061	45	83	1	4	4	48	13	93	407			4	28	341286.4	5360824.0
81-54062	9	68	2	4	4	13	7	37	546	80	21	3	13	339670.5	5360563.2
81-54063	12	198	1	4	4	18	15	22	774	158	13	3	17	339670.0	5360612.8
81-54064	25	142	1	2	4	29	11	45	570	180	12	4	18	339675.9	5360664.0
81-54065	18	64	1	3	4	22	5	110	232	90	15	3	22	339677.3	5360712.0
81-54066	17	136	1	3	4	28	8	79	712	122	17	4	16	339674.6	5360761.6
81-54068	9	94	1	4	4	11	19	50	2134	149	130	3	19	339677.1	5360812.8
81-54069	24	90	7	3	4	20	8	37	344	86	115	6	40	339677.6	5360862.4
81-54070	23	76	1	2	4	48	10	83	346	100	21	3	22	339677.5	5360912.0
81-54072	9	148	3	2	4	533	67	606	1301	65	17	5	8	339678.4	5361012.8
81-54073	14	98	5	2	4	130	15	133	515	65	34	4	27	339679.8	5361064.0
81-54074	19	67	6	2	4	74	8	46	165	45	54	3	52	339679.3	5361113.6
81-54076	9	87	5	2	4	49	9	65	347	113	34	3	23	339685.0	5361163.0
81-54077	13	94	1	2	4	65	11	80	622	104	21	3	43	339685.0	5361214.0
81-54078	7	88	1	2	4	54	7	50	203	54	11	3	22	339685.0	5361264.0
81-54079	8	89	1	2	4	39	11	70	1247	99	16	3	23	339685.0	5361313.0
81-54080	10	113	1	3	4	40	8	71	585	120	17	3	40	339685.0	5361366.0
81-54081	26	96	7	5	4	87	16	55	508	225	26	3	52	339685.0	5361414.0
81-54082	13	56	1	2	4	41	8	35	180	54	20	3	33	339685.0	5361465.0
81-54083	9	59	1	2	4	48	8	50	327	54	21	3	25	339690.0	5361515.0
81-54084	6	38	1	2	4	25	5	24	137	40	11	3	22	339690.0	5361564.0
81-54087	19	79	1	2	4	18	6	70	442			3	14	341288.3	5360912.0
81-54088	14	36	1	2	4	13	3	38	474			3	12	341290.4	5361003.2
81-54089	27	80	1	3	4	20	8	174	815			3	13	341297.9	5361096.0
81-54090	13	75	1	3	4	15	9	94	664			3	11	341300.8	5361182.4
81-54091	15	57	1	2	4	70	9	116	250			3	29	341303.3	5361273.6
81-54092	21	92	2	3	4	163	18	167	1718			3	40	341306.3	5361360.0
81-54093	7	54	1	2	4	36	7	43	271			3	37	341309.8	5361449.6
81-54094	14	64	2	2	4	47	10	26	231			3	47	341310.1	5361536.0
81-54096	8	47	1	2	4	23	7	27	806			3	19	341312.6	5361622.4
81-54097	7	44	1	2	4	24	5	26	194			3	30	341315.6	5361721.8
81-54098	21	77	8	2	4	79	16	43	518			3	50	341317.1	5361785.6
81-54099	16	66	7	2	4	50	10	38	339			3	48	341320.6	5361859.2
81-54100	8	26	1	2	4	17	4	15	43			3	33	341322.0	5361953.0
81-54101	7	62	7	2	4	55	7	55	226			3	20	340441.3	5359708.8
81-54102	7	76	2	3	4	78	16	86	1021			3	23	340442.6	5359756.8
81-54104	3	37	3	3	4	16	4	31	154			3	7	340443.6	5359806.4
81-54105	5	31	1	3	4	18	2	69	142			3	10	340445.1	5359857.6
81-54106	1	26	4	2	4	22	3	38	236			3	5	340446.0	5359907.2
81-54107	6	60	8	3	4	60	12	57	882			3	19	340447.0	5359958.4
81-54108	8	89	3	2	4	72	10	82	931			3	22	340447.4	5360008.0
81-54110	2	24	9	5	4	6	2	20	169			3	2	340448.8	5360057.6
81-54111	4	49	7	5	4	51	6	66	553			3	11	340449.3	5360108.8
81-54112	5	61	7	5	4	42	5	64	282			3	15	340449.6	5360158.4
81-54113	3	26	4	2	4	11	3	34	317			3	5	340451.1	5360208.0
81-54114	11	78	1	3	4	25	6	43	483			3	14	340452.0	5360259.2
81-54115	7	28	1	2	4	7	6	15	227			3	3	340452.0	5360307.2
81-54116	20	55	7	7	4	10	15	44	1906			3	18	340453.4	5360360.0
81-54117	10	40	11	3	4	7	2	16	110			3	4	340454.4	5360411.2
81-54118	10	74	5	3	4	16	5	31	161			3	15	340455.3	5360459.2
81-54119	25	74	7	3	4	20	8	43	505			5	18	340456.2	5360508.8
81-54120	29	72	3	5	4	24	10	35	421			5	27	340459.1	5360560.0
81-54121	45	144	1	5	15	26	10	45	835			5	26	340257.1	5360580.0
81-54122	17	108	1	2	4	15	8	42	314			4	24	340257.5	5360612.8
81-54123	37	146	2	6	4	31	10	45	556			5	34	340261.9	5360660.8
81-54124	21	165	1	4	4	21	6	52	647			4	37	340261.8	5360712.0
81-54125	51	137	1	2	4	23	10	93	715			3	19	340264.8	5360761.6
81-54126	15	52	1	3	4	10	5	77	182			3	18	340266.1	5360864.0
81-54127	11	41	1	2	4	12	3	30	151			3	10	340267.6	5360913.6
81-54128	21	167	7	3	4	56	12	70	1399			3	30	340268.0	5360961.6
81-54129	28	116	9	3	4	63	10	60	501			4	27	340270.5	5361012.8
81-54130	9	62	2	3	4	48	11	80	1065			3	24	340271.9	5361064.0
81-54131	13	50	1	3	4	39	7	70	351			3	28	340274.3	5361113.6
81-54132	13	64	6	3	4	61	7	23	409			3	25	340274.8	5361163.2
81-54133	12	40	9	4	4	74	8	30	119			3	18	340276.7	5361212.8
81-54135	10	44	1	3	4	36	8	23	490			3	15	340277.6	5361264.0
81-54136	16	118	1	2	4	84	13	55	426			3	57	340278.5	5361313.6
81-54137	6	42	1	2	4	22	5	20	122			3	29	340281.5	5361364.8
81-54138	5	53	1	2	4	17	7	54	594			3	13	340282.0	5361416.0
81-54139	10	114	1	3	4	41	8	39	1197			3	34	340282.9	5361464.0
81-54140	10	55	1	2	4	23	6	42	114			3	27	340286.3	5361513.6
81-54142	6	21	6	3	4	5	2	2	12			3	1	340284.7	5361561.6
81-54143	7	37	27	2	4	27	8	33	632	140	37	3	11	339540.0	5359500.0
81-54144	9	71	49	9	4	73	24	60	3757	100	150	5	19	339536.4	5359537.6
81-54145	6	41	13	2	4	25	6	36	232	60	47	3	12	339536.8	5359588.8
81-54146	17	127	40	4	4	112	25	68	1668	140	47	4	30	339538.8	5359638.4
81-54147	8	47	12	4	4	33	7	61	241	84	40	3	15	339538.7	5359688.0
81-54148	4	26	9	2	4	17	4	38	166	40	15	3	5	339541.1	5359737.6
81-54149	4	26	10	5	4	12	3	26	127	36	23	3	6	339541.1	5359788.8
81-54150	10	62	16	6	4	61	9	58	169	112	31	5	32	339540.5	5359836.8
81-54151	26	65	32	5	4	74	18	77	1621	100	200	5	79	339541.4	5359888.0
81-54152	7	72	10	2	4	22	7	31	262	64	23	3	14	339542.9	5359939.2
81-54153	10	138	18	3	4	36	10	65	2164	120	50	4	30	339543.3	5359988.8
81-54155	4	28	12	2	4	13	20	20	93	72	17	3	3	339543.2	5360038.4
81-54156	39	71	4	34	4	44	25	65	7942	248	33	5	52	339544.1	5360088.0
81-54157	4	24	1	2	4	11	2	22	166	56	13	3	6	339544.6	5360139.2
81-54158	64	58	49	4	4	25	35	15	1166	92	400	3	15	339544.5	5360188.8
81-54159	7	50	19	3	4	17	7	42	828	98	29	3	19	339547.0	5360240.0
81-54160	21	87	22	4	4	14	8	35	2595	120	55	3	19	339546.4	5360289.6
81-54161	14	92	28	4	4	12	5	35	480	140	40	5	17	339547.3	5360339.2
81-54162	11	69	19	2	4	18	6	23	455	65	23	3	12	339548.3	5360388.8
81-54163	17	82	23	2	4	10	7	25	748	90	40	4	9	339549.7	5360440.0
81-54164	18	74	31	2	4	51	10	43	412	100	39	4	21	339549.6	5360489.6
81-54165	10	35	16	2	4	12	10	14	214	48	29	3	4	339550.0	5360550.0
81-54166	3	12	9	2	4	6	2	7	80	80	22	3	1	339383.8	5360552.0
81-54167	20	102	38	4	4	74	14	53	665	120	60	4	31	339384.8	5360601.6
81-54168	11	57	33	4	4	30	11	34	728	170	43	3	9	339387.2	5360652.8

BADGEO PERMANENT	CU PPM	ZN PPM	PB PPM	CD PPM	AG PPM	NI PPM	CO PPM	CR PPM	MN PPM	HG PPB	AS PPM	MO PPM	LI PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-54169	18	94	39	6	4	74	16	55	1173	170	58	4	23	339387.1	5360702.4
81-54170	17	80	41	5	4	56	15	57	1217	200	60	4	27	339388.6	5360752.0
81-54171	15	88	41	3	4	75	18	47	919	75	145	5	17	339389.5	5360801.6
81-54172	5	19	14	2	4	9	3	18	172	75	23	3	2	339392.0	5360852.8
81-54174	17	253	50	2	4	688	23	565	1096	160	450	7	57	339391.4	5360904.0
81-54175	9	31	18	2	4	16	4	28	264	75	40	3	4	339392.3	5360953.6
81-54176	6	82	21	2	4	29	5	45	567	50	15	3	13	339393.7	5361001.6
81-54177	14	56	30	2	4	1107	52	673	573	180	28	3	6	339397.7	5361052.8
81-54178	18	67	33	2	4	330	19	189	356	100	140	4	27	339398.1	5361104.0
81-54179	7	35	20	2	4	21	4	21	101	80	24	3	8	339397.5	5361152.0
81-54180	15	16	18	4	4	36	2	15	180	260	11	3	2	339401.5	5361201.6
81-54181	6	52	12	3	4	30	4	27	108	115	15	3	8	339401.9	5361252.8
81-54182	6	30	14	2	4	22	5	19	116	30	17	3	21	339404.8	5361304.0
81-54183	4	35	12	2	4	15	3	20	174	50	12	3	16	339404.3	5361353.6
81-54184	4	31	13	2	4	21	5	29	439	55	18	3	6	339405.8	5361404.8
81-54185	22	98	29	2	4	271	20	152	666	85	46	4	26	339406.7	5361456.0
81-54186	11	92	23	2	4	134	12	98	504	80	45	3	22	339408.1	5361504.0
81-54187	5	47	18	2	4	34	5	42	435	90	23	3	10	339410.0	5361553.6
81-54190	12	50	23	2	4	58	11	34	170			3	36	341325.0	5362032.0
81-54216	10	29	14	2	4	10	3	28	186			3	5	341576.1	5360744.2
81-54217	12	47	16	2	4	8	3	33	343			3	5	341576.0	5360805.4
81-54218	36	55	23	3	4	18	6	105	211			4	10	341575.4	5360865.0
81-54219	26	76	28	4	4	27	6	89	229			4	20	341577.8	5360917.8
81-54220	36	81	32	17	4	24	8	45	252			6	23	341583.3	5360974.0
81-54221	22	52	23	3	4	42	14	168	599			3	16	341585.6	5361042.0
81-54222	8	18	12	2	4	9	3	26	131			3	3	341587.6	5361118.0
81-54223	6	16	8	2	4	5	3	31	105			3	1	341587.3	5361182.2
81-54224	12	40	21	2	4	47	6	57	229			3	24	341588.6	5361246.2
81-54225	8	39	24	2	4	55	7	73	280			3	30	341588.7	5361305.4
81-54226	8	34	18	2	4	51	6	40	134			3	35	341590.4	5361371.2
81-54227	4	21	13	2	4	15	2	26	91			3	25	341594.1	5361438.6
81-54228	7	23	14	2	4	24	5	25	41			3	28	341600.2	5361511.2
81-54229	14	64	24	2	4	61	10	41	250			3	54	341601.2	5361572.5
81-54230	7	33	15	2	4	26	6	25	170			3	26	341603.6	5361645.2
81-54231	6	26	12	2	4	18	4	20	60			3	21	341605.5	5361709.8
81-54232	6	26	13	2	4	21	5	21	143			3	27	341605.9	5361782.8
81-54233	9	42	17	2	4	30	7	26	243			3	34	341605.7	5361860.8
81-54234	9	43	21	2	4	42	7	38	120			3	52	341607.2	5361923.6
81-54235	13	67	41	2	4	60	12	50	265			3	35	341610.0	5361991.6
81-54236	12	66	23	2	4	51	12	40	220			3	36	341610.0	5362044.4
81-54237	7	123	18	2	4	41	7	70	457			3	24	340807.0	5361997.0
81-54238	4	62	17	2	4	26	6	43	306			3	23	340812.0	5361847.0
81-54501	8	75	2	2	4	43	12	115	1383			3	22	325085.0	5359964.0
81-54502	7	48	7	2	4	30	9	83	981			3	5	325087.8	5359099.2
81-54503	5	33	5	2	4	18	6	54	540			3	4	325088.3	5359152.0
81-54504	9	62	2	2	4	35	5	124	353			4	31	325089.3	5359201.6
81-54505	7	38	2	2	4	25	5	102	321			3	18	325089.8	5359249.6
81-54508	6	34	2	4	4	30	4	160	459			4	13	325093.8	5359352.0
81-54509	6	44	2	2	4	32	10	80	1016			3	12	325094.8	5359400.0
81-54510	6	23	2	2	4	18	3	43	159			3	10	325096.8	5359449.6
81-54511	5	55	2	2	4	34	11	93	992			3	15	325096.3	5359499.2
81-54512	11	51	2	2	4	39	7	122	565			3	21	325098.4	5359550.4
81-54513	7	70	2	2	4	55	10	107	1065			3	16	325100.5	5359601.6
81-54514	8	44	2	2	4	42	5	111	422			3	19	325102.0	5359652.8
81-54515	10	62	2	2	4	87	8	139	388			4	30	325102.0	5359700.8
81-54516	6	35	2	2	4	33	5	62	228			3	12	325104.5	5359752.0
81-54517	13	62	2	2	4	104	11	153	640			4	27	325104.5	5359801.6
81-54518	10	54	2	2	4	72	11	123	764			3	19	325107.5	5359849.6
81-54519	7	46	2	2	4	38	7	77	1607			3	11	325108.5	5359900.8
81-54520	11	86	2	2	4	120	11	119	496			4	33	325110.0	5359952.0
81-54521	9	57	2	2	4	64	9	107	250			3	22	325110.5	5360001.6
81-54522	8	59	2	2	4	74	9	121	342			4	16	325112.5	5360051.2
81-54523	8	53	2	2	4	50	8	112	578			3	40	325113.1	5360104.0
81-54525	17	361	3	6	4	56	13	51	2536			3	39	325115.5	5360148.8
81-54529	8	78	2	2	4	61	11	113	594			3	29	325118.0	5360200.0
81-54527	6	34	2	2	4	35	5	73	207			3	4	325117.5	5360248.0
81-54528	8	51	2	2	4	46	9	113	499			3	7	325121.0	5360299.2
81-54529	8	45	2	2	4	33	5	111	161			3	7	325121.5	5360348.8
81-54530	6	43	2	2	4	34	6	99	235			3	10	325124.5	5360400.0
81-54531	7	52	2	2	4	34	7	86	202			3	28	325125.5	5360448.0
81-54532	13	94	2	2	4	70	10	79	323			3	22	325127.8	5360499.2
81-54533	9	59	2	2	4	62	10	131	863			3	27	325131.0	5360547.2
81-54534	22	185	2	2	4	119	14	35	188			3	40	325133.1	5360598.4
81-54535	30	92	7	5	4	76	20	27	780			3	26	325132.6	5360648.0
81-54536	17	82	2	2	4	35	10	19	254			3	24	325135.1	5360697.6
81-54537	3	47	2	2	4	8	2	1	2			3	3	325138.1	5360748.8
81-54538	11	45	2	2	4	52	4	24	74			3	24	325140.6	5360800.0
81-54539	10	51	2	2	4	34	8	26	129			3	36	325140.6	5360848.0
81-54540	4	43	2	2	4	11	2	1	2			3	6	325143.6	5360897.6
81-54541	23	87	3	2	4	41	21	18	507			3	29	325144.6	5360945.6
81-54542	20	76	2	2	4	33	12	22	233			3	27	325146.1	5360996.8

RÉSULTATS D'ANALYSE POUR

F, Ba, Be, B, P, Ti, Al, Fe, Sr, Ca, Mg, K, Na

BADGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50601	575	75	2	13	862	1	277	472	11	2	48	51	4	335473.0	5359442.0
81-50602	490	104	2	14	537	1	458	351	18	2	98	53	4	335474.9	5359720.0
81-50603	480	65	2	4	794	1	251	734	15	6	37	44	4	335476.2	5359782.4
81-50604	560	74	2	4	1216	2	322	1028	15	4	38	55	4	335478.3	5359838.4
81-50605	560	98	2	6	1357	1	177	518	10	9	34	61	4	335478.5	5359897.6
81-50606	510	135	2	11	1059	1	270	371	29	37	79	52	5	335480.1	5359953.6
81-50607	570	163	2	8	595	1	256	540	38	26	52	59	5	335481.4	5360014.4
81-50608	440	64	2	5	868	1	321	618	7	2	34	34	4	335482.1	5360072.0
81-50609	400	91	2	5	1101	1	328	441	15	4	34	41	4	335484.3	5360132.8
81-50610	280	407	2	6	644	1	141	103	105	184	48	24	4	335486.3	5360185.6
81-50611		400	2	9	1698	1	111	68	136	328	52	9	5	335487.1	5360246.4
81-50612	400	327	2	9	618	1	208	119	83	130	51	33	5	335488.0	5360312.0
81-50613	470	153	2	7	325	2	323	464	35	6	74	63	4	335488.7	5360375.8
81-50614	430	111	2	4	541	3	337	743	28	6	60	56	4	335491.4	5360428.8
81-50615	480	102	2	4	356	1	235	559	22	3	28	53	3	335492.5	5360484.8
81-50616	430	181	2	6	538	1	142	329	41	32	18	57	3	335494.6	5360540.8
81-50617	445	162	2	6	499	3	361	515	82	12	73	52	4	335495.8	5360598.4
81-50618	410	63	2	4	928	2	343	528	6	4	79	33	4	335454.3	5360705.6
81-50619	430	71	2	4	2701	2	403	846	7	3	61	37	4	335453.8	5360657.6
81-50620	380	64	2	4	1652	1	260	459	4	2	36	37	3	335457.7	5360808.0
81-50621	510	147	2	7	1002	4	451	423	43	69	55	27	5	335456.7	5360755.2
81-50622	555	162	2	4	674	3	274	647	20	33	63	61	5	335461.1	5360905.6
81-50623	425	130	2	5	820	8	205	499	7	7	34	65	4	335458.6	5360857.6
81-50625	520	79	2	6	477	8	162	362	8	6	24	68	3	335461.6	5360958.4
81-50626	370	65	2	4	868	6	323	1468	6	5	43	39	4	335463.0	5361006.4
81-50627	525	128	2	11	700	2	251	422	60	37	50	59	5	335465.4	5361056.0
81-50628	740	98	2	9	660	1	257	860	50	10	43	58	4	335466.3	5361105.6
81-50629	700	77	2	8	1689	2	380	628	34	2	69	59	5	335467.8	5361208.0
81-50630	680	71	2	5	1244	2	223	550	32	4	41	59	4	335471.0	5361304.0
81-50631	1000	71	2	8	1532	1	216	435	49	6	31	57	4	335469.7	5361256.0
81-50632	975	50	2	20	523	1	327	333	303	8	8	65	3	335475.0	5361406.4
81-50633	770	67	2	6	636	1	199	250	43	2	24	51	3	335473.5	5361355.2
81-50634	1170	58	2	19	454	1	231	408	104	6	11	78	4	335477.3	5361504.0
81-50635	1300	92	2	20	625	1	421	528	307	5	21	90	4	335476.9	5361454.4
81-50636	800	85	2	9	625	1	323	671	307	6	21	65	4	335467.3	5361156.8
81-50637	810	120	2	13	489	1	222	309	72	32	23	67	4	335477.2	5361552.0
81-50638	820	74	2	15	329	1	207	294	37	5	34	56	3	335478.1	5361601.6
81-50639	900	83	2	14	595	2	297	346	64	46	44	47	4	335478.8	5361657.6
81-50640	710	225	2	23	632	1	265	272	128	160	36	58	5	335484.2	5361590.4
81-50641	1200	68	2	11	462	1	230	392	88	10	20	70	4	335485.2	5361640.0
81-50643	1160	184	2	18	478	1	206	287	66	73	47	62	4	335482.3	5361540.8
81-50644	900	367	2	19	613	1	258	351	169	110	58	61	5	335480.3	5361489.6
81-50645	1740	99	2	43	539	1	368	819	147	10	25	115	6	335480.8	5361438.4
81-50646	1430	72	2	34	640	1	356	531	107	3	34	115	5	335480.0	5361390.4
81-50647	1130	51	2	20	774	1	252	395	100	5	13	79	4	335478.0	5361337.6
81-50648	760	56	2	12	863	1	248	272	55	4	31	53	4	335475.5	5361288.0
81-50649	700	62	2	22	712	1	332	290	353	2	7	65	3	335475.1	5361240.0
81-50650	920	66	2	16	984	1	191	320	84	6	15	69	3	335472.6	5361188.8
81-50651	750	107	2	6	614	3	225	654	22	13	40	36	3	335472.6	5361137.6
81-50652	540	186	2	9	1015	6	212	455	38	43	60	36	4	335471.2	5361086.4
81-50653	620	136	2	6	1017	11	511	706	28	14	152	40	4	335169.8	5361040.0
81-50654	590	124	2	4	1493	1	265	491	20	5	50	45	3	335168.8	5360985.6
81-50655	540	64	2	4	1765	2	463	606	16	2	78	45	3	335166.8	5360936.0
81-50656	420	54	2	4	2372	1	202	559	4	2	48	50	3	335166.5	5360888.0
81-50657	450	50	2	4	1620	2	257	470	4	2	36	34	2	335166.0	5360836.8
81-50658	440	55	2	4	2072	1	241	565	2	2	70	49	3	335165.0	5360787.2
81-50659	610	62	2	4	2458	1	201	516	6	6	52	38	3	335162.1	5360737.6
81-50660	475	60	2	4	1323	1	229	414	13	4	49	34	2	335161.1	5360688.0
81-50661	460	80	2	4	984	1	227	378	36	5	23	39	3	335160.7	5360638.4
81-50662	650	99	2	4	889	1	293	386	280	3	13	53	2	335158.8	5360587.2
81-50664	540	75	2	4	793	1	228	295	44	2	16	44	3	335157.3	5360536.0
81-50665	690	87	2	4	994	1	444	544	52	3	54	48	4	335156.4	5360488.0
81-50666	485	81	2	4	1423	1	236	307	19	4	18	23	3	335154.9	5360436.8
81-50667	550	80	2	4	2600	1	214	716	7	4	36	45	3	335153.4	5360384.0
81-50668	530	104	2	4	2002	1	418	723	36	5	40	51	4	335151.0	5360336.0
81-50669	610	66	2	5	948	1	127	217	25	4	12	44	2	335149.6	5360286.4
81-50670	450	50	2	4	678	1	135	173	17	2	14	37	2	335149.2	5360240.0
81-50671	510	72	2	6	760	2	342	510	22	5	84	45	4	335147.2	5360185.6
81-50672	500	68	2	4	852	1	281	410	18	5	67	51	4	335146.2	5360134.4
81-50674	400	64	2	4	2259	2	489	458	14	3	67	41	3	335144.8	5360084.8
81-50675	420	72	2	4	1387	1	264	156	20	2	41	49	3	335143.3	5360033.6
81-50676	510	69	2	4	1450	1	449	535	14	2	83	48	4	335141.4	5359985.6
81-50677	485	51	2	4	768	1	201	365	12	2	39	44	3	335139.9	5359932.8
81-50679	445	79	2	4	411	1	300	765	20	5	73	41	4	335137.5	5359835.2
81-50680	415	97	2	6	983	2	275	293	32	56	117	39	5	335136.6	5359787.2
81-50681	400	43	2	4	2020	1	266	706	5	2	35	36	3	335135.6	5359736.0
81-50682	320	40	2	7	1416	1	125	388	9	2	19	34	3	335133.3	5359688.0
81-50683	395	48	2	4	1867	1	358	505	6	2	36	37	3	335135.0	5359668.0
81-50684	555	98	2	5	2003	1	205	410	14	5	37	56	3	334807.3	5359673.6
81-50685	470	77	2	4	3947	1	365	795	18	11	49	39	4	334809.3	5359712.0
81-50686	580	66	2	7	2252	1	204	493	12	3	36	53	3	334809.5	5359752.0
81-50687	540	62	2	4	624	1	241	589	18	6	50	39	3	334811.4	5359800.0
81-50688	485	82	2	6	732	1	338	418	17	2	95	49	4	334813.2	5359848.0
81-50689	505	55	2	4	1513	1	266	604	8	4	41	43	3	334815.3	5359899.2
81-50690	510	63	2	9	387	1	120	232	21	8	20	35	2	334816.1	5359945.6
81-50691	540	56	2	4	3080	1	347	934	7	2	55	47	4	334817.5	5359993.6
81-50693	530	62	2	6	858	1	157	285	7	2	30	48	2	334819.3	5360038.4
81-50694	520	58	2	6	1195	1	174	424	6	3	37	51	3	334820.6	5360084.8
81-50695	690	50	2	11	1460	1	132	362	6	2	19	43	3	334821.5	5360134.4
81-50696	300	73	2	19	204	1	100	40	35	2	5	37	2	334822.4	5360180.8
81-50697	770	145	2	6	1102	1	314	356	31	10	47	41	3	334824.6	5360224.0
81-50698	550	55	2	8	1110	1	204	441	19	2	33	42	2	334825.7	5360280.0
81-50699	335	43	2	4	849	1	138	326	9	2	21	35	2	334827.0	5360324.8
81-50700	510	50	2	4	701	1	143	204	6	2	25	43	2	334829.3	5360368.0
81-50701	400	166	5	7	1212	1	251	295	49	85	89	23	4	335724.9	5359651.2
81-50703	370	71	10	4	1835	1	249	841	14	11	31	32	3	335725.7	5359696.0
81-50704	410	149	6	6	1382	1	232	317	53	60	61	33	4	335727.6	5359744.0
81-50705	380	69	2	6	339	1	122	124	22	4	10	39	2	335729.8	5359800.8
81-50707	215	43	2	7	391	1	80	112	12	4	6	20	2	335730.1	5359867.2
81-50708	475	115	7	5	589	1	221	422	29	19	36	36	3	335732.6	5359918.4
81-50709	170	248	5	5	1972	1	192	185	71	100	35	15	3	335734.6	5359969.6
81-50710	100	246	3	7	1393	1	136	83	127	268	24	7	3	335736.3	5360027.2
81-50711	370	79	4	4	371	1	98	213	12	15	15	32	2	335738.0	5360084.8
81-50712	320	195	2	5	530	1	141	116	31	12	25	33	2	335739.5	5360140.8
81-50713	360	71	3	5	804	1	186	169	65	2	12	31	2	335741.1	5360195.2
81-50714	335	44	2	5	572	1	131	131	22	2	10	34	2	335741.8	5360256.0
81-50715	325	85	5	4	740	1	179	349	49	3	14	32	2	335743.5	5360312.0
81-50716	235	148	2	9	649	2	219	115	219	5	5	20	2	335746.1	5360369.6
81-50717	440	61	5	4	503	1	132	319	6	3	16	52	2	335747.3	5360427.2
81-50718	375	43	2	4	425	2	106	37	18	3	5	24	1	335749.9	5360481.6
81-50719	410	67	6	4	1733	1	458	449	22	5	45	25	2	335751.1	5360540.8
81-50720	440	38	2	4	505	1	101	112	19	2	9	23	1	335752.2	5360595.2
81-50722	470	33	2	4	441	1	108	110	13	2	13	24	1	335753.7	5360648.8
81-50723	285	74	5	4	1963	1	216	313	12	5	34	27	2	335753.7	5360699.2
81-50724	580	92	4	4	979	8	99	247	5	8	21	31	3	339172.5	5359620.8
81-50725	520	119	11	4	5434	3	459	507	31	49	18	10	4	339170.1	5359569.6
81-50726	610	38	6	4	1551	1	350	455	13	2	32	28	2	335755.6	5360750.4
81-50727	630	60	3	5	678	1	186	171	44	2	11	31	2	335758.1	5360801.6
81-50728	580	41	5	4	1242	1	159	281	11	2	24	34	2	335760.1	5360852.8
81-50729	720	40	3	4	1048	1	146	174	15	2	9	25	1	335761.1	5360904.0
81-50730	400	50	4	4	849	1	216	229	13	2	35	41	2	335762.0	5360952.0
81-50732	700	73	6	7	1312	1	426	417	16	5	46	34	3	335762.9	5361000.0

BADGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	* CA CCT	* MG CCT	* K CCT	* NA CCT	* COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50733	560	47	5	6	1354	12	116	279	7	4	31	40	3	335764.4	5361052.8
81-50734	560	54	6	17	1686	2	197	357	10	2	24	42	3	335766.3	5361100.8
81-50735	370	60	6	7	1451	1	271	375	27	5	14	35	3	335768.3	5361153.6
81-50736	540	94	8	9	1425	1	306	548	41	12	31	39	3	335768.1	5361200.0
81-50737	50	63	2	8	1067	1	11	46	207	288	14	2	2	335770.1	5361251.2
81-50738	700	93	5	13	617	1	135	270	71	56	30	24	3	335771.5	5361300.8
81-50739	720	87	4	8	560	1	113	217	82	51	10	19	2	335773.5	5361352.0
81-50740	750	48	6	8	1485	1	193	453	31	14	48	29	3	335774.5	5361401.6
81-50742	590	38	3	10	559	1	150	172	103	11	7	24	2	335776.5	5361452.8
81-50743	630	143	4	9	1048	1	188	249	142	106	31	20	3	335778.3	5361500.8
81-50744	960	48	6	11	634	1	209	363	87	13	9	30	2	335779.8	5361552.0
81-50745	1185	122	5	8	643	1	190	304	118	115	25	21	3	335779.2	5361600.0
81-50746	1050	176	5	8	621	1	226	259	71	99	87	26	3	335782.2	5361651.2
81-50747	950	67	4	9	484	1	183	252	60	60	13	21	3	336072.1	5361681.6
81-50748	780	33	3	6	400	1	162	191	56	8	11	57	2	336070.6	5361628.8
81-50749	760	44	4	7	650	1	167	231	20	7	13	28	3	336068.9	5361586.6
81-50750	820	43	4	5	722	1	197	246	10	5	49	23	2	336064.9	5361534.4
81-50751	850	43	2	15	423	1	199	157	50	3	8	49	3	336067.0	5361488.0
81-50752	790	32	2	13	300	1	211	123	66	2	7	41	2	336065.6	5361440.0
81-50753	800	42	2	9	533	1	198	230	97	5	13	41	2	336063.8	5361392.0
81-50754	790	52	5	7	1762	1	180	394	23	5	31	45	3	336063.0	5361346.6
81-50755	960	64	5	5	1398	1	263	599	18	4	61	53	4	336061.1	5361300.8
81-50756	1050	80	5	7	728	1	246	400	14	8	93	54	4	336060.3	5361252.8
81-50757	890	92	5	8	354	1	234	235	55	28	46	35	4	336059.0	5361208.0
81-50758	890	52	5	9	163	1	173	222	25	4	48	41	3	336058.1	5361160.0
81-50759	600	142	5	8	767	1	41	23	106	198	36	8	2	336056.7	5361113.6
81-50760	300	347	5	15	1250	1	334	383	63	21	44	67	4	336056.0	5361068.8
81-50761	600	311	5	12	1164	1	299	354	59	19	40	57	8	336056.6	5361020.8
81-50762	555	88	5	5	540	1	248	445	33	2	22	48	3	336054.2	5360974.4
81-50763	580	179	2	6	793	1	263	372	54	35	65	46	5	336053.9	5360929.6
81-50764	125	95	2	5	484	1	32	32	25	49	9	13	2	336052.1	5360884.8
81-50765	610	97	2	5	598	1	196	501	55	4	10	42	3	336051.8	5360838.4
81-50766	620	107	2	4	953	1	200	472	14	9	24	54	3	336050.5	5360791.6
81-50767	340	59	2	4	660	1	252	225	23	4	27	32	3	336048.5	5360748.8
81-50768	780	51	2	6	205	1	161	149	85	26	9	29	3	336376.5	5361636.8
81-50769	1060	79	2	7	489	1	250	415	119	26	19	43	4	336375.6	5361583.6
81-50770	850	73	2	8	571	1	221	283	126	19	25	44	3	336371.5	5361535.2
81-50771	860	43	2	11	1598	1	226	328	56	5	13	49	3	336369.1	5361452.8
81-50772	800	50	2	4	1642	1	155	440	12	4	42	54	3	336370.9	5361395.6
81-50773	920	66	2	7	587	1	291	317	14	6	85	49	4	336367.1	5361331.2
81-50774	1000	88	2	8	453	1	233	447	29	17	68	52	4	336365.2	5361265.6
81-50775	1200	74	2	9	522	1	268	472	15	8	115	70	4	336364.0	5361203.2
81-50776	960	235	2	10	1035	1	311	413	87	22	56	60	6	336362.5	5361136.0
81-50778	530	137	2	7	796	1	264	327	89	2	11	47	3	336359.0	5361012.8
81-50785	510	46	2	4	1442	1	165	427	4	2	40	47	3	336350.5	5360633.6
81-50787	460	63	2	4	1273	1	158	224	5	3	27	46	3	336357.5	5360529.6
81-50788	450	66	2	4	1034	1	287	345	14	3	42	45	3	336355.0	5360480.0
81-50789	500	72	2	4	1779	1	146	451	5	3	34	57	3	336353.0	5360425.6
81-50790	420	62	2	5	803	2	155	494	9	7	18	42	3	336352.6	5360377.6
81-50791	430	38	2	4	1964	1	207	953	7	4	36	56	4	336353.0	5360321.6
81-50792	540	67	2	4	585	1	167	469	18	3	18	53	3	336353.0	5360272.0
81-50793	125	203	2	4	476	1	58	41	46	74	13	20	1	336350.9	5360216.0
81-50795	420	48	2	4	731	1	234	518	12	2	19	35	3	336349.0	5360168.0
81-50796	50	150	2	4	591	1	2	22	76	138	21	2	1	336345.0	5360115.0
81-50797	470	208	2	5	834	1	230	290	44	65	119	46	5	336343.8	5360059.2
81-50798	40	123	2	4	666	1	33	23	29	58	8	5	1	336342.8	5360008.0
81-50800	510	73	2	4	806	1	318	370	24	3	92	39	4	336341.8	5359958.4
81-50801	415	86	2	4	741	1	269	592	9	4	56	47	4	336340.3	5359904.0
81-50802	345	67	2	5	415	2	151	300	9	3	22	44	4	336337.8	5359852.8
81-50803	385	104	2	6	802	5	326	555	16	21	64	43	5	336337.3	5359800.0
81-50804	450	90	2	6	729	7	189	367	11	6	48	51	4	336343.2	5359747.2
81-50805	390	71	2	4	2110	1	303	548	21	2	62	42	4	336341.7	5359694.4
81-50806	390	116	2	7	1147	1	250	243	17	8	45	43	4	336340.6	5359638.4
81-50807	800	72	2	10	856	1	336	298	31	4	39	44	4	337272.1	5361369.6
81-50808	870	452	2	9	1506	1	295	282	169	105	43	46	6	337270.2	5361320.0
81-50809	955	82	2	8	1193	1	200	439	18	6	33	56	4	337267.8	5361270.4
81-50810	910	61	2	12	772	1	250	341	14	6	46	58	4	337263.8	5361217.6
81-50812	550	47	2	9	575	1	103	123	11	3	16	40	2	337260.8	5361168.0
81-50813	960	75	2	11	1948	2	263	488	24	4	48	56	5	337257.5	5361120.0
81-50814	1100	111	2	15	831	1	243	398	24	11	52	77	4	337254.0	5361070.4
81-50815	1300	56	2	28	586	1	396	502	154	6	12	77	4	337251.6	5361020.8
81-50816	965	106	2	19	662	1	319	476	262	5	23	66	4	337249.1	5360968.0
81-50817	460	117	2	8	1017	2	229	371	21	9	16	61	4	337245.3	5360921.6
81-50818	350	121	2	8	1382	2	195	362	9	11	45	50	4	337244.5	5360873.6
81-50820	485	93	2	5	2068	4	179	485	9	6	35	57	4	337239.5	5360824.0
81-50821	345	98	2	6	674	2	178	458	13	4	21	53	4	337237.5	5360772.8
81-50822	435	74	2	8	847	1	139	248	7	2	20	67	4	337234.6	5360723.2
81-50824	375	73	2	16	489	2	192	87	72	2	6	53	3	337231.6	5360672.0
81-50825	360	53	2	4	1790	1	176	610	5	3	30	47	3	337229.2	5360620.8
81-50826	390	66	2	4	750	1	139	262	4	2	23	58	3	337225.3	5360572.8
81-50827	780	72	2	10	1140	1	229	341	18	2	40	50	4	343815.0	5361996.8
81-50828	1020	85	2	9	1319	1	228	465	13	4	77	67	4	343814.1	5361947.2
81-50829	620	63	2	9	1290	1	193	314	48	5	27	49	3	337275.0	5361417.6
81-50830	1020	461	2	18	762	1	342	316	236	76	22	41	5	343812.2	5361897.6
81-50831	465	133	2	10	1175	1	251	455	41	15	21	51	5	343812.3	5361744.8
81-50832	505	112	2	10	1075	1	261	366	108	3	16	45	4	343810.0	5361794.4
81-50833	640	209	2	11	1611	1	409	469	154	4	48	51	5	343809.5	5361745.6
81-50834	590	198	2	9	1805	1	247	350	49	28	37	45	6	343809.6	5361694.0
81-50835	1050	59	2	14	551	1	262	357	79	16	17	58	4	33A437.0	5361585.0
81-50836	870	111	2	10	512	1	118	151	37	32	17	47	4	33A447.9	5361540.8
81-50837	890	61	2	14	952	1	172	239	20	7	35	53	4	33A445.5	5361473.6
81-50838	865	48	2	13	670	1	241	232	153	4	7	48	3	33A443.8	5361408.0
81-50839	900	118	2	16	583	1	215	296	131	11	18	53	5	33A442.6	5361340.8
81-50840	890	49	2	14	593	1	302	113	220	4	10	52	3	33A441.3	5361275.2
81-50841	510	155	2	17	1216	2	207	528	93	143	103	31	5	33A440.9	5361209.6
81-50842	15	72	2	5	576	1	264	714	35	2	53	22	4	33A439.9	5361139.2
81-50843	150	176	2	3	547	1	59	55	33	76	31	13	2	33A439.5	5361073.6
81-50844	500	59	2	22	771	1	12	19	79	277	71	3	2	33A437.6	5361008.0
81-50845		80	2	9	506	1	11	4	55	220	48	2	2	33A437.3	5360942.4
81-50846	720	65	2	5	390	2	188	391	15	7	32	31	3	33A435.3	5360876.8
81-50847	920	63	2	10	857	1	187	325	8	2	29	43	3	33A435.0	5360809.6
81-50848	910	61	2	6	1019	1	216	531	15	2	21	52	3	33A434.1	5360744.0
81-50849	955	46	2	6	1046	1	230	468	6	2	33	48	3	33A432.1	5360676.8
81-50850	730	49	2	4	2383	1	242	412	5	3	40	43	3	33A432.7	5360625.6
81-50854	850	45	2	4	1551	1	173	542	3	2	31	53	4	33A524.0	5360605.0
81-50855	820	41	2	11	306	1	91	84	7	2	14	50	3	33A523.8	5360537.6
81-50856	665	77	2	4	949	1	122	159	5	3	29	38	4	33A524.8	5360486.4
81-50857	370	73	2	6	3938	1	374	501	9	14	37	17	4	33A521.8	5360432.0
81-50859	225	44	2	5	815	5	61	99	8	18	14	9	5	33A520.3	5360380.8
81-50860	760	83	2	4	717	18	109	354	9	13	69	16	5	33A517.7	5360323.2
81-50861	580	58	2	5	1743	6	207	454	19	7	34	32	5	33A517.3	5360273.6
81-50862	720	74	2	6	1636	2	195	407	13	5	35	51	5	33A516.2	5360237.6
81-50863	780	61	2	10	598	1	114	190	25	2	9	67	5	33A515.6	5360217.6
81-50864	730	65	2	17	296	1	71	83	8	3	6	58	3	33A515.1	5360164.8
81-50865	335	78	2	4	1615	1	170	319	4	3	33	52	5	33A513.1	5360112.0
81-50866	375	49	2	4	1184	14	176	395	5	6	47	26	5	33A512.2	5360062.4
81-50868	260	53	2	4	318	4	93	159	8	4	12	34	4	33A511.1	5360006.4
81-50869	355	60	2	11	1995	2	158	514	5	4	31	48	5	33A508.5	5359950.4
81-50870	40	107	2	5	538	1	24	17	49	76	10	10	3	33A507.8	5359891.2
81-50872	300	51	2	5	996	8	126	264	4	4	22	30	5	33A506.8	5359840.0
81-50873	210	75	2	19	400	3	106	147	9	12	16	30	5	33A505.7	5359784.0
81-50874	470	49	2	16	1587	6	181	392	7	5	40	31	3	33A504.6	5359724.8

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50875	400	74	2	10	814	2	203	492	4	3	38	67	4	338502.9	5359667.2
81-50876	340	103	2	6	2071	8	284	677	7	10	69	52	6	338501.5	5359617.6
81-50877	310	62	2	7	1109	5	224	490	4	3	33	44	4	338502.1	5359563.8
81-50878	810	62	2	20	545	1	240	240	158	6	12	61	3	338789.0	5361565.0
81-50879	1130	88	2	18	569	1	287	384	151	5	39	75	3	338787.6	5361491.2
81-50880	1040	59	2	12	392	1	245	263	64	3	36	55	3	338785.3	5361446.4
81-50881	930	63	2	18	633	1	212	334	36	2	29	63	3	338785.2	5361398.4
81-50882	710	49	2	16	450	1	171	104	75	4	11	46	2	338784.5	5361347.2
81-50883	630	79	2	5	490	1	147	153	42	5	24	34	2	338784.6	5361297.6
81-50884	930	57	2	11	1092	1	253	320	35	2	43	54	3	338784.1	5361244.8
81-50885	680	113	2	10	504	1	197	172	128	28	27	47	3	338782.8	5361201.6
81-50886	890	120	2	23	1001	1	244	345	140	44	24	66	4	338782.1	5361140.8
81-50887	720	123	2	12	385	1	220	288	95	15	61	61	4	338780.3	5361080.0
81-50888	650	183	2	12	979	1	280	432	203	7	12	66	4	338778.6	5361019.2
81-50889	310	83	2	9	403	2	128	175	155	3	15	18	2	338778.7	5360953.6
81-50890	65	80	2	24	741	1	9	9	80	266	54	3	2	338775.8	5360888.0
81-50891	540	59	2	9	210	1	133	303	20	9	95	34	3	338775.0	5360841.6
81-50892	670	67	2	9	504	2	149	296	10	2	33	37	3	338773.7	5360777.6
81-50893	800	55	2	9	1318	2	211	589	9	6	28	64	4	338774.0	5360716.8
81-50894	950	94	2	6	1644	1	120	269	7	8	19	51	2	338772.6	5360651.2
81-50895	1040	76	2	10	815	1	158	272	30	68	41	61	4	338771.6	5360601.6
81-50898	840	59	2	5	1711	1	151	394	7	8	58	52	3	338769.3	5360572.8
81-50899	880	54	2	4	2170	2	188	665	6	8	25	30	4	338767.9	5360523.2
81-50900	270	20	2	4	633	4	70	279	5	5	7	12	4	338763.9	5360470.4
81-50901	465	63	2	4	2044	1	281	781	9	2	42	45	4	338428.3	5360420.8
81-50902	470	142	2	5	776	2	206	235	11	9	37	50	4	338830.3	5360475.6
81-50903	700	262	4	13	686	1	442	378	42	34	130	64	7	338830.6	5360516.8
81-50904	475	113	2	7	268	1	129	271	19	9	17	55	3	338832.0	5360564.8
81-50905	160	438	2	7	1618	1	323	80	106	237	41	9	4	338834.5	5360619.2
81-50906	485	173	3	6	479	1	169	165	29	12	14	58	3	338835.6	5360675.2
81-50907	820	75	2	12	514	1	265	267	80	5	21	59	3	336664.3	5361628.8
81-50908	1170	52	2	21	482	1	332	320	245	6	12	72	3	336663.3	5361576.0
81-50909	950	80	2	8	764	1	338	508	34	3	72	65	4	336663.3	5361524.8
81-50910	960	64	2	14	970	1	265	400	66	5	41	61	4	336661.9	5361476.8
81-50911	765	66	2	7	939	1	253	482	49	2	37	61	4	336660.0	5361427.2
81-50912	790	94	3	6	1289	1	367	652	51	3	51	66	4	336657.5	5361377.6
81-50913	700	93	3	7	1220	1	353	617	48	3	49	60	4	336657.6	5361324.0
81-50914	820	174	3	12	511	1	242	352	106	57	42	67	4	336656.1	5361273.6
81-50915	550	188	3	10	545	2	285	301	73	18	30	49	4	336654.2	5361225.6
81-50916	660	100	2	15	448	1	204	255	120	10	10	61	3	336654.2	5361176.0
81-50918	890	124	3	16	620	1	322	544	385	2	9	81	3	336651.8	5361124.8
81-50919	470	293	2	14	546	1	294	307	304	2	9	60	3	336650.9	5361076.8
81-50920	525	178	3	10	727	2	307	427	132	2	24	70	3	336648.4	5361025.6
81-50921	550	84	3	2	1065	1	318	591	33	2	33	72	3	336647.9	5360976.0
81-50922	340	68	2	7	1273	2	149	225	10	2	19	23	2	336646.0	5360923.2
81-50923	410	64	3	7	2266	2	261	497	16	2	51	55	3	336644.6	5360874.4
81-50924	355	65	3	5	1184	2	183	344	5	4	23	43	3	336643.6	5360825.6
81-50925	425	53	3	4	1952	2	229	655	33	2	28	37	4	336642.1	5360776.0
81-50926	325	55	3	4	810	1	219	280	16	2	26	35	3	336642.3	5360708.8
81-50927	490	68	3	4	2022	1	262	589	6	2	66	62	4	336640.6	5360652.8
81-50928	395	46	3	4	2223	1	267	725	9	2	36	38	3	336664.3	5360624.0
81-50929	420	83	2	8	460	1	218	190	51	2	12	48	2	336661.5	5360572.8
81-50930	325	61	2	4	1232	1	217	480	6	2	36	38	3	336660.5	5360523.2
81-50931	350	81	3	9	528	2	208	351	44	2	23	45	3	336661.5	5360472.0
81-50932	240	52	3	6	1417	1	165	286	9	3	43	36	3	336659.6	5360424.0
81-50933	460	97	3	6	1867	1	218	395	6	6	75	83	6	336659.6	5360373.8
81-50934	375	93	3	7	978	1	258	307	69	2	33	67	3	336658.1	5360323.2
81-50935	340	73	4	4	1870	1	291	587	5	2	67	65	4	336655.6	5360273.0
81-50937	410	84	3	7	1119	1	258	574	34	2	40	64	4	336655.2	5360223.0
81-50938	400	80	2	9	750	1	237	239	75	2	13	61	3	336651.8	5360172.8
81-50939	400	83	4	4	1920	1	271	725	7	4	49	68	5	336651.3	5360121.6
81-50940	530	83	2	7	388	2	160	235	22	17	34	44	4	336649.9	5360073.6
81-50941	465	278	3	5	1808	1	231	495	18	18	37	57	5	336650.4	5360020.8
81-50943	195	68	4	5	2256	1	289	649	11	2	71	44	5	336648.5	5359971.2
81-50944	430	70	3	6	1766	1	300	557	17	3	64	51	4	336647.6	5359921.6
81-50945	410	74	3	7	714	1	246	359	12	6	42	51	2	336647.0	5359868.8
81-50946	445	140	2	8	515	1	242	231	24	16	60	50	2	336647.1	5359820.8
81-50947	305	54	3	4	642	2	308	356	10	5	53	40	2	336646.2	5359771.2
81-50948	115	49	2	10	397	1	63	41	95	219	19	10	2	336643.8	5359721.6
81-50949	425	106	3	6	958	2	208	289	32	49	47	59	3	336645.3	5359672.0
81-50950	380	168	4	4	903	1	220	499	17	35	52	60	3	336645.0	5359635.0
81-50952	265	47	2	4	1108	1	183	482	4	2	30	31	3	329504.3	5359179.0
81-50953	335	56	2	4	1878	2	126	634	5	3	36	42	3	329506.0	5359236.2
81-50954	500	57	2	4	1586	1	220	578	5	3	30	45	3	329508.3	5359296.6
81-50955	440	58	2	6	441	1	127	118	5	4	15	54	2	329510.6	5359347.0
81-50956	430	51	2	5	1407	1	126	300	5	2	17	46	2	329519.5	5359405.8
81-50957	510	49	2	4	1325	2	280	621	6	2	20	44	2	329524.3	5359463.4
81-50958	930	61	2	4	1269	6	272	512	7	3	62	47	3	337586.4	5359536.0
81-50959	415	56	2	4	577	2	152	241	4	3	32	50	3	337585.8	5359584.0
81-50960	360	56	2	7	492	2	87	90	4	5	15	42	2	337587.9	5359632.0
81-50961	305	48	2	5	542	2	78	87	5	4	12	38	3	337590.6	5359683.2
81-50962	380	36	2	4	1614	2	102	307	3	2	18	34	2	337589.5	5359732.8
81-50963	330	33	2	4	141	1	50	30	4	2	5	30	2	337592.0	5359784.0
81-50964	445	83	2	4	1419	1	305	655	6	4	55	46	3	337593.4	5359833.6
81-50965	570	89	2	4	1196	1	142	388	6	5	21	59	3	337593.8	5359884.8
81-50966	660	127	2	4	2451	1	320	823	9	7	63	56	4	337593.3	5359936.0
81-50967	405	63	2	4	2206	1	215	448	6	6	30	45	3	337596.7	5359984.0
81-50968	540	52	3	4	2493	1	175	527	7	4	37	54	3	337596.1	5360033.6
81-50969	460	46	2	4	2219	4	235	585	8	7	31	35	3	337598.4	5360084.8
81-50970	400	57	2	4	2036	3	400	704	8	8	42	37	3	337598.5	5360136.0
81-50971	530	49	2	4	2428	3	194	685	4	3	32	46	3	337600.0	5360188.0
81-50972	620	52	2	4	3669	4	287	793	7	6	56	44	4	337600.4	5360235.2
81-50973	405	50	2	4	1374	6	188	460	4	3	22	41	3	337601.3	5360283.2
81-50974	510	45	2	4	723	2	124	270	5	4	18	47	3	337602.8	5360336.0
81-50976	420	50	2	4	1141	1	111	324	3	2	13	45	3	337604.7	5360385.6
81-50977	500	47	3	4	1138	3	263	712	4	2	62	44	4	337604.6	5360436.8
81-50979	470	39	2	4	884	4	187	479	6	6	26	38	3	337606.0	5360483.2
81-50980	360	33	3	4	1276	1	385	743	12	2	20	25	3	337606.5	5360536.0
81-50981	520	43	3	4	1520	1	234	694	12	3	42	38	3	337560.0	5360590.0
81-50982	510	53	3	6	2231	1	256	473	5	2	49	43	3	337557.8	5360624.0
81-50983	630	58	3	7	1020	1	110	332	4	2	25	65	3	337558.2	5360673.6
81-50984	670	64	3	10	1820	2	168	394	42	3	15	49	3	337559.1	5360721.6
81-50985	560	59	2	7	629	1	137	260	11	2	17	52	3	337560.8	5360774.4
81-50986	560	60	3	11	1104	1	252	495	28	5	40	50	3	337580.6	5360822.4
81-50987	670	77	4	6	1999	1	291	761	24	7	48	45	4	337561.9	5360872.0
81-50988	480	97	3	20	409	2	266	326	27	10	63	38	4	337562.8	5360921.6
81-50989	340	58	3	9	782	4	173	473	17	7	22	31	3	337563.3	5360972.8
81-50990	20	90	2	17	673	1	69	75	89	181	37	17	3	337563.7	5361024.0
81-50991	930	105	3	26	504	1	292	306	221	36	22	66	3	337565.6	5361073.6
81-50992	1200	85	3	17	411	1	238	332	73	29	55	56	4	337565.5	5361121.6
81-50993	1150	128	3	12	761	1	229	329	62	38	70	49	5	337567.0	5361176.0
81-50994	1230	116	5	9	1114	1	304	416	38	19	99	51	6	337564.4	5361224.0
81-50995	970	123	3	14	597	1	235	264	39	21	80	43	5	337565.8	5361272.0
81-50996	1120	61	4	11	472	1	257	475	31	15	36	46	4	337564.8	5361321.6
81-50997	845	56	2	5	625	1	141	217	31	7	18	35	3	337564.8	5361376.0
81-50998	900	55	3	11	1189	1	165	263	29	4	26	49	3	337565.7	5361425.6
81-50999	1270	66	3	7	754	1	224	340	21	6	56	47	4	337566.2	5361480.0
81-51002	650	38	2	4	778	15	147	232	7	12	65	13	4	337763.4	5360419.2
81-51003	1200	63	2	4	1772	2	250	743	7	7	51	63	4	337762.1	5360372.8
81-51004	1030	118	2	6	1018	2	184	183	21	51	40	56	5	337761.1	5360320.0
81-51005	1360	65	2	4	1156	1	224	770	10	8	43	64	5	337762.1	5360268.8
81-51006	1130	65	2	4	2596	1	294	506	5	4	29	54	4	337762.8	5360220.0

BADGED PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51007	820	51	2	5	901	1	111	267	7	4	13	52	2	338762.8	5360169.6
81-51008	910	52	2	5	509	4	121	255	16	6	16	47	3	338758.9	5360121.6
81-51009	530	57	2	4	617	10	190	388	7	6	26	38	4	338758.0	5360070.4
81-51010	590	41	2	4	1842	15	188	614	9	21	34	12	5	338757.0	5360020.8
81-51011	200	40	2	7	311	7	56	98	6	15	13	7	4	338755.6	5359969.6
81-51012	520	71	2	8	449	3	130	238	28	10	12	37	3	338754.7	5359921.6
81-51013	710	59	2	4	1256	5	200	587	8	8	44	45	4	338755.2	5359870.4
81-51015	570	72	2	4	2178	5	258	707	7	5	39	52	5	338751.8	5359820.8
81-51017	690	47	2	4	1224	3	191	509	13	4	26	36	4	338751.9	5359769.6
81-51018	295	39	2	4	1345	6	158	452	12	4	22	36	4	338752.0	5359720.0
81-51019	470	64	2	4	674	4	392	530	14	4	37	38	4	338751.5	5359672.0
81-51020	510	55	2	4	1300	5	294	644	9	3	45	37	4	338749.1	5359620.8
81-51021	410	62	2	4	3301	6	225	770	9	7	28	40	5	338749.5	5359580.8
81-51022	390	56	2	7	715	3	99	182	20	5	10	33	4	339175.0	5359672.0
81-51023	500	119	2	4	1680	11	293	822	8	11	54	49	6	339175.0	5359720.0
81-51024	485	90	2	4	1408	12	452	873	6	4	55	49	6	339175.0	5359769.6
81-51025	425	52	2	4	2389	15	263	1021	5	2	33	36	5	339180.0	5359820.0
81-51026	580	68	2	5	835	4	230	503	10	2	40	47	5	339180.0	5359870.0
81-51027	395	65	2	5	725	5	125	345	7	3	16	53	4	339180.0	5359920.0
81-51028	335	78	2	4	1002	15	416	912	12	24	44	21	6	339185.0	5359971.0
81-51029	205	36	2	4	362	5	73	159	4	3	12	21	3	339185.0	5360020.0
81-51030	560	70	2	4	618	7	256	770	11	8	36	43	6	339185.0	5360072.0
81-51031	500	66	2	4	674	2	173	592	11	1	12	31	4	339190.0	5360121.0
81-51032	400	66	2	6	1067	8	432	509	11	5	42	37	4	339190.0	5360171.0
81-51033	750	70	2	8	733	2	234	445	14	5	53	49	5	339190.0	5360224.0
81-51034	870	77	2	6	2446	2	318	501	11	5	44	50	5	339190.0	5360272.0
81-51035	1000	80	2	10	1569	2	394	674	11	6	75	64	6	339195.0	5360316.0
81-51036	960	64	2	4	1696	1	228	939	13	12	37	52	6	339195.0	5360377.0
81-51037	910	99	2	6	932	10	297	533	14	11	67	55	6	339190.0	5360441.0
81-51038	455	55	2	12	363	2	93	142	12	25	12	27	4	339195.0	5360513.0
81-51039	40	72	2	5	1073	1	27	29	16	43	5	8	3	339195.0	5360576.0
81-51040	390	42	2	5	768	5	136	142	10	28	23	12	5	339045.9	5360580.0
81-51041	710	75	2	4	1763	19	319	774	8	22	73	13	6	339048.6	5360628.8
81-51042	1340	91	2	9	1350	1	285	533	13	17	62	58	5	339050.3	5360680.0
81-51043	490	48	2	7	810	1	31	257	9	11	4	9	3	339050.1	5360730.0
81-51044	470	65	2	15	261	1	195	593	24	10	550	32	5	339051.0	5360777.8
81-51045	520	62	2	4	453	7	191	592	12	11	73	20	5	339053.2	5360826.0
81-51046	40	32	2	10	646	1	8	8	57	208	18	3	3	339054.1	5360880.6
81-51047		28	2	12	554	1	10	11	77	226	38	3	3	339054.1	5360931.8
81-51048	680	108	2	10	1532	1	249	426	44	112	209	45	7	339055.0	5360984.4
81-51049	980	114	2	11	641	1	272	620	85	11	43	49	5	339056.6	5361028.2
81-51050	710	89	2	14	344	1	243	232	40	4	44	53	5	339058.1	5361078.0
81-51051	770	96	2	14	389	1	181	178	83	50	30	46	4	339058.3	5361125.0
81-51052	930	71	2	16	464	1	326	297	104	4	10	67	3	339058.5	5361178.2
81-51054	840	77	2	11	725	1	251	535	107	6	34	65	4	339060.6	5361240.0
81-51055	660	168	2	11	836	4	275	341	56	84	116	82	6	339060.8	5361280.8
81-51056	590	49	2	8	251	1	140	124	43	5	16	41	3	339058.8	5361320.0
81-51057	590	56	2	12	328	1	151	161	44	7	13	41	3	339060.9	5361372.8
81-51058	850	76	2	17	468	1	216	301	42	5	36	54	4	339060.8	5361423.4
81-51060	475	33	2	9	207	1	114	101	33	2	10	29	2	339062.8	5361475.6
81-51061	600	43	2	10	425	1	212	273	100	3	11	48	3	339063.5	5361523.2
81-51062	890	45	2	19	215	1	236	261	121	2	10	66	4	339064.8	5361638.8
81-51063	1570	64	2	19	262	1	260	297	75	17	20	47	4	339965.8	5361657.6
81-51064	1040	48	2	14	333	1	186	123	257	36	13	24	3	339965.0	5361609.6
81-51065	880	48	2	14	409	1	264	220	331	51	17	25	3	339964.5	5361560.0
81-51066	1250	74	2	18	352	1	220	335	165	14	12	62	4	339964.1	5361510.4
81-51067	890	52	2	10	248	1	195	232	75	24	13	33	3	339962.6	5361460.8
81-51068	1260	62	2	12	153	1	262	280	54	6	18	48	3	339960.6	5361408.0
81-51070	805	44	2	25	117	1	228	199	101	5	8	56	3	339959.9	5361358.4
81-51071	430	49	2	9	531	1	112	31	47	8	5	21	2	339958.2	5361308.8
81-51072	910	75	2	19	379	1	271	197	337	6	8	66	3	339956.3	5361260.8
81-51073	970	43	2	18	355	1	250	318	53	2	9	70	3	339955.9	5361211.2
81-51074	1040	101	2	11	556	1	281	397	14	11	112	60	4	339955.5	5361161.6
81-51075	580	58	2	6	384	1	118	141	18	5	20	38	2	339955.0	5361112.0
81-51076	970	59	2	8	442	1	226	386	24	2	60	63	4	339957.6	5361062.4
81-51077	600	83	2	5	434	1	243	616	12	2	50	59	3	339954.1	5361011.2
81-51078	645	93	2	14	241	1	176	243	69	13	21	49	3	339949.1	5360960.0
81-51079	815	65	2	8	421	1	207	481	30	2	40	48	3	339949.2	5360912.0
81-51080	885	91	2	5	639	1	179	354	25	3	50	48	3	339950.8	5360865.6
81-51081	940	183	2	4	1342	1	432	531	50	54	91	50	6	339951.3	5360812.8
81-51082	285	124	2	6	541	1	77	83	19	16	17	39	2	339949.9	5360763.2
81-51083	45	157	2	4	403	1	6	5	62	107	12	3	1	339949.0	5360713.6
81-51084	155	20	2	5	106	1	30	5	5	2	3	11	1	339947.0	5360676.0
81-51085	340	135	2	8	761	1	261	304	48	51	101	51	5	334210.6	5360660.8
81-51086	655	72	2	5	505	1	179	332	24	3	28	45	3	334209.6	5360608.0
81-51087	510	83	2	8	313	1	195	196	64	4	8	50	2	334204.1	5360560.0
81-51088	910	94	2	6	847	1	199	412	31	13	27	56	3	334207.2	5360510.4
81-51089	770	314	2	10	671	1	336	386	50	48	116	58	8	334209.3	5360462.4
81-51090	390	54	2	8	880	1	90	179	9	7	12	42	2	334208.3	5360411.2
81-51091	485	88	2	5	2355	1	174	610	11	7	34	53	4	334205.8	5360360.0
81-51093	345	58	2	4	4372	8	183	427	14	13	23	13	4	334202.4	5360308.8
81-51094	430	61	2	7	1003	1	106	257	5	2	14	48	3	334203.0	5360259.2
81-51095	405	61	2	6	999	1	126	219	8	3	15	55	2	334204.0	5360209.6
81-51096	590	160	2	9	968	1	190	334	21	31	47	66	4	334204.1	5360161.6
81-51097	465	94	2	4	1769	4	235	738	7	7	30	55	4	334206.6	5360110.4
81-51098	330	62	2	6	1024	1	117	180	13	7	21	36	2	334202.7	5360062.4
81-51099	495	74	2	5	1314	1	326	495	10	3	82	45	4	334202.2	5360009.6
81-51100	450	78	2	7	1206	1	144	274	6	5	32	51	3	334203.8	5359960.0
81-51101	960	82	2	10	1050	1	302	469	21	11	90	59	5	337570.0	5361555.0
81-51102	710	58	2	10	272	1	122	193	40	5	9	40	3	337886.0	5361598.0
81-51103	840	53	2	11	1176	1	209	368	26	2	39	58	3	337886.0	5361550.4
81-51104	1340	48	2	22	583	1	202	280	45	2	16	67	3	337885.1	5361502.4
81-51105	800	49	2	12	748	1	177	223	26	2	29	47	3	337883.6	5361451.2
81-51106	720	61	2	12	519	1	196	288	43	2	24	51	4	337882.7	5361401.6
81-51107	590	41	2	8	248	1	114	103	30	3	13	40	3	337882.7	5361348.8
81-51108	540	101	2	8	246	1	97	100	46	14	8	35	3	337882.3	5361300.8
81-51110	1200	161	2	10	872	1	268	375	57	33	98	52	5	337881.0	5361252.8
81-51111	1200	149	2	14	1281	1	315	516	63	31	104	70	5	337880.0	5361201.6
81-51112	540	104	2	14	410	1	303	235	148	12	10	54	3	337880.1	5361152.0
81-51114	690	117	2	18	333	1	234	276	69	19	42	56	3	337877.6	5361100.8
81-51115	475	70	2	4	711	12	146	592	14	25	25	24	4	337876.6	5361049.6
81-51116	385	47	2	4	539	6	221	538	26	10	22	17	4	337876.8	5361001.6
81-51117	340	53	2	4	1359	9	375	836	10	14	36	30	4	337874.8	5360950.4
81-51118	620	59	2	5	1557	1	361	696	20	2	43	41	4	337875.4	5360900.8
81-51119	490	61	2	8	2840	2	282	603	64	2	23	52	4	337874.0	5360851.2
81-51120	710	67	2	5	1968	2	275	551	11	3	49	45	4	337872.5	5360801.6
81-51121	335	67	2	13	610	1	185	209	73	2	8	49	3	337873.1	5360750.4
81-51122	425	65	2	9	3376	3	191	687	10	2	38	55	4	337870.2	5360702.4
81-51123	345	177	2	19	613	1	226	230	152	2	8	51	3	337869.8	5360652.8
81-51124	370	151	2	6	1023	1	200	472	29	24	22	52	4	337871.0	5360603.2
81-51125	465	70	2	5	1703	1	160	421	4	4	34	59	3	337868.9	5360553.6
81-51126	395	80	2	4	1830	2	226	768	6	8	31	61	4	337866.3	5360504.0
81-51127	305	70	2	5	980	3	154	373	5	4	34	50	3	337866.1	5360480.0
81-51128	445	80	2	4	1191	2	343	694	6	7	74	59	4	337866.0	5360420.8
81-51129	165	45	2	4	1170	27	272	660	7	8	31	14	4	337864.0	5360369.6
81-51130	270	51	2	4	1355	24	301	853	6	5	24	17	4	337862.2	5360324.8
81-51132	910	45	2	8	754	8	312	589	8	4	42	25	4	337862.4	5360278.4
81-51133	575	45	2	6	453	6	136	375	9	2	15	31	3	337861.0	5360230.4
81-51134	450	82	2	4	1842	9	258	665	8	3	29	49	4	337860.2	5360184.0
81-51135	415	56	2	4	667	5	223	515	6	5	25	38	3	337858.9	5360137.6
81-51136	490	51	2	5	1445	4	292	502	6	2	55	38	4	337857.6	5360092.8
81-51137	270	52	2	6	250	1	91	93	4	2	11	39	3	337857.2	5360048.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51138	355	60	2	7	890	3	128	220	5	3	13	58	3	337856.0	5360001.6
81-51139	295	109	2	6	826	6	264	273	10	9	25	42	3	337855.0	5359955.0
81-51140	240	79	2	7	763	3	183	344	5	3	22	42	3	337853.9	5359912.0
81-51141	265	91	2	4	601	1	122	276	5	4	16	38	3	337852.1	5359864.0
81-51142	320	53	2	4	1615	4	145	490	5	3	27	39	3	337849.3	5359817.6
81-51143	345	135	2	4	801	3	169	343	13	10	22	46	4	337849.3	5359764.6
81-51144	220	39	2	6	568	2	96	151	4	2	15	31	3	337848.6	5359724.8
81-51145	265	41	2	4	2456	1	144	451	5	3	29	31	3	337846.8	5359680.0
81-51146	295	65	2	4	891	4	200	493	5	9	37	46	4	337846.5	5359633.6
81-51147	410	86	2	4	1343	4	245	791	9	10	45	51	4	337845.1	5359587.2
81-51149	390	91	2	4	859	3	342	694	7	5	83	48	5	337843.3	5359539.2
81-51150	340	47	2	4	789	7	195	532	5	4	28	39	4	337842.4	5359552.8
81-51151	320	46	2	4	1790	4	197	643	4	4	30	35	3	337822.0	5359577.6
81-51152	1640	91	2	14	497	1	338	415	11	7	152	50	4	337570.0	5361591.0
81-51153	330	123	2	5	559	6	136	321	19	25	22	36	3	337323.9	5359628.8
81-51154	60	190	2	10	881	1	60	27	152	214	30	7	3	337323.5	5359668.8
81-51155	355	41	2	12	626	1	121	206	5	4	22	33	3	337325.8	5359713.6
81-51156	445	173	2	8	947	2	319	408	8	7	53	47	4	337326.3	5359764.8
81-51157	240	40	2	5	407	5	83	82	4	6	15	21	3	337326.6	5359811.2
81-51158	290	44	2	4	1116	6	236	353	4	3	28	28	3	337327.5	5359860.8
81-51159	305	50	2	4	1347	4	191	444	3	3	46	40	3	337328.3	5359905.6
81-51160	250	61	2	4	1037	12	421	684	6	6	96	37	4	337330.3	5359956.8
81-51161	200	31	2	7	271	2	58	22	5	3	6	25	2	337330.6	5360004.8
81-51162	430	43	2	4	2726	12	377	1215	8	7	37	25	6	337332.8	5360056.0
81-51164	365	51	2	5	1413	6	177	317	7	8	32	31	5	337332.0	5360105.6
81-51165	520	65	2	4	1723	7	289	704	10	13	36	33	5	337335.0	5360156.8
81-51166	415	95	2	4	3937	10	217	659	7	9	54	44	5	337335.9	5360206.4
81-51167	540	51	2	4	1951	1	268	577	15	5	29	43	5	337337.8	5360256.0
81-51168	860	60	2	8	660	1	173	281	42	3	8	47	4	337339.3	5360307.2
81-51169	790	553	2	4	1191	2	230	310	19	21	24	38	6	337340.6	5360353.6
81-51171	695	47	2	4	1928	1	281	775	17	3	30	32	5	337340.5	5360403.2
81-51172	770	42	2	5	982	1	117	285	6	3	15	47	4	337342.3	5360448.0
81-51173	880	50	2	4	1643	1	253	655	7	3	31	51	5	337342.7	5360497.6
81-51176	845	37	2	5	851	1	153	283	4	2	18	45	4	337343.8	5360547.2
81-51177	780	40	2	4	2624	1	175	717	4	5	19	41	4	337340.0	5360605.0
81-51178	630	46	2	5	377	5	108	247	4	5	14	30	5	337340.0	5360615.0
81-51179	665	45	2	4	993	9	327	1101	6	5	43	26	6	337343.4	5360644.8
81-51180	660	79	2	4	726	4	437	611	11	5	82	27	7	337345.1	5360684.8
81-51181	810	79	2	5	4516	1	214	736	9	9	32	40	6	337344.3	5360729.6
81-51182	105	327	2	15	2088	1	65	39	78	364	33	7	9	337345.2	5360776.0
81-51183	480	77	2	9	2221	4	204	404	13	17	37	39	6	337347.5	5360820.8
81-51184	520	65	2	7	725	5	175	560	17	16	24	43	5	337347.8	5360864.0
81-51185	30	108	2	13	699	1	20	18	62	262	51	5	3	337348.6	5360912.0
81-51186	770	208	2	8	1733	1	368	436	37	56	158	33	6	337350.4	5360956.8
81-51187	460	146	2	5	663	1	295	570	245	4	10	25	4	337353.3	5361003.2
81-51188	540	83	2	4	313	5	168	490	44	5	25	27	4	337354.0	5361048.2
81-51189	660	166	2	13	1156	2	249	310	75	94	81	41	5	337354.0	5361097.6
81-51190	820	75	2	4	633	2	323	485	25	7	45	42	4	337355.4	5361145.6
81-51191	520	139	2	7	392	2	121	97	59	43	11	25	3	337357.4	5361200.0
81-51192	840	61	2	10	531	1	248	306	76	11	9	33	3	337358.3	5361248.0
81-51193	820	27	2	12	329	1	290	170	18	5	6	35	2	337360.5	5361297.6
81-51194	840	58	2	9	868	1	213	241	74	6	14	39	3	337359.2	5361348.8
81-51195	780	53	2	16	391	1	509	151	86	5	5	55	2	337361.0	5361396.8
81-51196	1000	60	2	9	1729	1	257	492	22	5	57	50	4	337365.0	5361444.8
81-51197	1020	45	2	11	828	1	174	279	9	4	55	53	3	337366.0	5361496.0
81-51198	1490	45	2	8	1971	1	299	704	14	2	53	52	4	337365.3	5361540.0
81-51199	1000	28	2	12	308	1	194	203	65	2	7	40	3	337365.0	5361584.0
81-51200	395	46	2	4	5738	3	249	1384	5	6	41	29	5	332472.9	5359800.0
81-51201	400	43	2	4	910	2	136	263	4	5	24	32	3	332473.9	5359849.6
81-51202	430	49	2	4	1153	5	179	328	4	6	27	30	3	332475.3	5359897.6
81-51203	410	49	2	4	677	3	122	228	6	4	18	35	3	332477.3	5359947.2
81-51204	375	66	2	5	1050	4	160	278	4	5	33	47	4	332477.8	5359996.8
81-51205	380	42	2	8	713	3	126	201	4	4	14	33	3	332479.3	5360046.4
81-51206	430	51	2	4	1710	2	432	800	7	2	34	21	5	332481.3	5360099.2
81-51207	510	77	2	10	380	1	80	45	9	10	9	44	3	332482.5	5360145.6
81-51208	560	78	2	4	1665	2	242	673	5	5	42	47	5	332482.5	5360200.0
81-51210	570	57	2	4	816	1	246	645	4	3	49	44	4	332483.8	5360249.6
81-51211	510	74	2	4	4037	1	192	830	7	12	34	41	5	332484.5	5360296.0
81-51212	570	83	2	6	2206	1	270	527	5	6	57	53	5	332485.7	5360348.8
81-51213	530	57	2	4	2728	1	287	1017	3	2	50	46	5	332486.8	5360400.0
81-51214	500	55	2	7	1543	1	120	301	4	4	24	45	4	332488.3	5360449.6
81-51215	480	58	2	4	2039	1	227	496	4	3	43	48	5	332489.1	5360497.6
81-51216	640	83	2	4	2814	1	183	518	4	7	52	57	5	332487.6	5360595.2
81-51217	460	55	2	5	618	1	122	142	4	4	23	41	4	332490.7	5360548.8
81-51218	440	54	2	6	1812	1	131	280	3	3	24	51	4	332489.6	5360649.6
81-51219	490	63	2	4	1084	1	184	226	3	3	23	49	4	332488.0	5360670.0
81-51221	570	64	2	4	2365	1	330	936	3	2	72	58	5	332444.3	5360737.6
81-51222	500	54	2	6	890	1	96	144	4	5	19	42	3	332443.3	5360787.2
81-51223	550	71	2	4	1459	1	461	528	4	3	31	47	4	332445.2	5360833.6
81-51224	520	69	2	8	973	1	199	422	5	2	28	49	4	332446.2	5360884.8
81-51225	545	68	2	4	1384	1	273	929	5	2	38	50	5	332446.6	5360936.0
81-51226	590	73	2	4	1531	1	322	813	18	2	35	39	5	332447.6	5360985.6
81-51227	470	71	2	7	255	1	100	129	10	2	9	44	3	332449.2	5361036.8
81-51228	400	138	2	4	2161	1	321	625	15	11	43	44	5	332449.1	5361083.2
81-51229	900	215	2	5	887	1	208	372	39	21	54	41	5	332450.6	5361134.4
81-51230	600	106	2	6	429	1	218	206	37	16	46	42	4	332451.1	5361184.0
81-51231	760	69	2	7	1147	1	152	303	16	3	24	50	4	332454.1	5361235.2
81-51232	960	121	2	13	705	1	285	490	69	23	31	57	5	332453.5	5361284.8
81-51233	1120	85	2	14	433	1	122	254	32	16	12	41	4	332454.0	5361334.4
81-51234	1120	70	2	11	388	1	244	354	28	5	55	51	5	332455.5	5361384.0
81-51235	1050	59	2	18	441	1	214	335	71	6	30	49	5	332457.0	5361432.0
81-51236	1200	68	2	9	390	1	206	296	79	9	24	40	4	332457.5	5361483.2
81-51237	1180	102	2	11	296	1	280	383	24	14	70	46	6	332460.5	5361536.0
81-51238	1080	43	2	10	258	1	190	252	71	11	8	45	4	332459.1	5361588.8
81-51239	1500	73	2	16	401	1	309	381	314	15	13	56	5	332462.0	5361636.8
81-51240	1000	55	2	21	357	1	217	257	115	5	7	48	4	332462.5	5361688.0
81-51241	1170	59	2	22	239	1	198	323	51	22	11	44	4	332463.0	5361720.0
81-51242	1850	88	2	23	581	1	204	362	84	109	16	47	5	332463.5	5361768.0
81-51243	1130	111	2	7	1111	1	270	590	44	45	138	36	6	343806.7	5361644.8
81-51244	556	118	2	12	766	1	385	505	60	3	71	37	5	343807.4	5361596.8
81-51245	325	64	2	8	544	1	454	483	26	5	91	18	4	343805.5	5361545.6
81-51246	420	41	2	5	691	2	483	530	64	4	52	24	4	343804.5	5361496.0
81-51247	615	80	2	4	2710	15	261	475	10	15	57	25	5	343803.7	5361444.8
81-51249	580	49	2	4	560	17	201	301	5	10	72	18	4	343802.8	5361395.2
81-51250	570	29	2	4	540	22	242	475	4	7	87	13	5	343802.0	5361347.2
81-51251	240	59	2	4	1311	13	542	557	8	29	29	9	4	343801.5	5361297.6
81-51252	150	21	2	4	618	11	407	362	5	20	54	5	4	343800.1	5361248.0
81-51253	370	30	2	6	237	7	316	402	24	7	40	11	4	343798.2	5361195.2
81-51254	310	16	2	4	316	9	222	409	8	12	33	9	4	343799.8	5361147.2
81-51255	150	18	2	4	341	17	285	595	6	19	32	6	4	343798.0	5361097.6
81-51256	230	19	2	4	352	18	207	731	6	18	40	9	4	343796.5	5361044.8
81-51257	780	42	2	4	631	7	141	273	5	3	27	36	3	343796.1	5360996.8
81-51259	840	68	2	4	1197	3	226	372	4	4	48	43	3	343795.3	5360945.6
81-51260	660	46	2	4	1277	10	168	430	5	7	36	20	4	343795.8	5360892.8
81-51261	340	97	2	11	2201	1	164	111	33	169	45	19	9	343794.5	5360844.0
81-51262	890	108	2	10	712	1	144	156	38	61	30	59	4	343791.1	5360795.2
81-51264	1360	49	2	16	338	1	197	284	374	10	10	58	4	327593.0	5361366.2
81-51265	1600	52	2	18	366	1	170	265	246	14	10	54	4	327594.5	5361290.0
81-51266	1100	60	2	16	282	1	156	249	92	4	15	49	4	327591.0	5361089.6
81-51267	870	59	2	11	279	1	149	179	145	6	8	50	3	327589.8	5361023.4
81-51268	1150	51	2	11	481	1	251	190	555	8	7	40	2	327588.8	5360963.8
81-51269	845	56	2	14	255	1	190	175	139	5	7	49	3	327588.3	5360897.6

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81=51270	1080	75	2	27	819	1	229	332	339	7	9	78	4	327588.8	5360849.6
81=51271	490	66	2	20	814	1	499	256	422	5	6	20	3	327587.3	5360800.0
81=51272	670	225	2	19	873	1	369	443	159	6	15	87	4	327586.7	5360747.2
81=51273	620	160	2	7	3005	1	206	612	23	11	36	70	5	327586.7	5360697.6
81=51274	445	98	2	9	732	3	308	485	6	2	44	59	3	327584.1	5360648.0
81=51275	470	110	2	10	424	2	142	128	6	3	16	74	2	327583.6	5360598.4
81=51276	360	81	2	5	3596	5	224	623	5	3	24	45	3	327584.6	5360548.8
81=51277	385	102	2	7	508	2	126	166	8	6	16	65	3	327582.0	5360494.4
81=51278	330	109	2	9	418	2	124	112	5	4	18	61	3	327582.5	5360446.4
81=51279	455	87	2	4	1237	2	198	401	4	3	30	52	3	327582.5	5360393.6
81=51280	375	94	3	4	1690	4	177	364	6	5	34	45	3	327582.5	5360347.2
81=51281	265	105	3	5	1145	1	155	374	4	2	31	39	4	327582.4	5360304.0
81=51284	490	94	3	5	756	3	241	552	10	6	70	54	4	327550.0	5360274.4
81=51285	920	63	2	20	279	1	183	211	200	6	12	49	4	327591.5	5361160.8
81=51286	1380	81	2	13	263	1	193	225	93	11	21	40	3	327592.4	5361228.8
81=51288	460	101	2	7	651	1	146	245	7	5	54	67	3	327348.3	5360209.4
81=51289	480	118	3	6	1139	3	203	497	13	5	44	51	4	327347.3	5360139.6
81=51290	440	150	3	8	1626	1	273	472	7	5	71	52	3	327345.8	5360071.6
81=51291	410	105	3	4	1851	1	298	488	10	12	111	38	3	327346.2	5360005.8
81=51292	415	126	4	4	2411	1	452	514	6	9	125	41	3	327345.2	5359942.8
81=51293	420	119	2	6	714	5	217	236	64	117	24	40	4	327344.2	5359873.2
81=51294	440	84	3	4	327	4	148	356	11	8	23	41	2	327343.1	5359822.0
81=51295	255	53	2	5	530	12	121	261	5	3	28	34	3	327344.6	5359772.4
81=51296	305	81	2	6	472	9	100	101	7	12	31	50	3	327341.9	5359721.2
81=51297	320	67	3	4	655	6	184	387	5	4	46	42	3	327340.1	5359671.6
81=51298	280	59	2	4	594	14	126	230	7	7	43	43	3	327339.5	5359622.0
81=51299	325	81	3	4	518	5	248	266	4	2	52	48	3	327338.5	5359570.8
81=51300	370	78	4	4	1254	9	267	525	6	4	58	47	4	327339.0	5359521.2
81=51301	250	95	2	4	628	9	113	108	9	12	25	35	4	327337.5	5359470.6
81=51302	300	76	2	4	702	10	153	328	7	9	58	38	4	327336.5	5359422.0
81=51303	430	80	2	4	621	12	126	144	7	16	39	47	4	327335.4	5359370.8
81=51304	335	56	2	4	839	13	128	263	5	4	39	36	4	327334.4	5359322.8
81=51305	270	75	2	4	756	17	264	389	6	5	44	36	4	327333.9	5359258.6
81=51307	405	83	2	4	912	1	169	439	7	4	18	58	3	332608.0	5359813.0
81=51308	450	60	2	4	3592	1	141	482	6	5	24	55	4	332608.9	5359833.6
81=51309	450	73	2	5	2460	2	192	463	6	4	24	46	3	332610.9	5359884.8
81=51310	550	68	2	5	1507	1	161	323	6	3	28	47	3	332612.4	5359934.4
81=51311	344	70	2	7	877	1	185	296	7	9	15	43	3	332612.9	5359984.0
81=51312	500	57	2	4	1162	4	248	863	11	10	39	37	3	332615.9	5360033.6
81=51313	450	80	2	4	533	1	120	172	5	5	13	61	2	332615.8	5360081.6
81=51314	365	71	2	4	765	1	194	304	8	3	37	46	3	332617.3	5360132.8
81=51315	485	72	2	4	935	1	180	606	6	3	27	62	3	332617.3	5360180.8
81=51316	390	58	2	4	1377	1	131	298	5	4	27	55	3	332619.7	5360230.4
81=51317	375	63	2	11	1106	1	140	368	6	4	29	48	3	332621.8	5360281.6
81=51318	360	50	2	4	1325	1	132	276	11	4	20	43	3	332623.3	5360332.8
81=51319	400	63	2	5	994	1	132	194	5	4	25	53	3	332623.3	5360380.8
81=51320	455	63	2	6	1793	1	171	461	7	4	30	64	3	332626.2	5360432.0
81=51321	430	67	2	4	1272	1	135	289	10	4	20	61	3	332627.6	5360481.6
81=51322	405	60	3	4	1543	1	326	809	5	2	54	53	4	332629.2	5360532.8
81=51323	380	64	2	4	2769	1	292	954	4	2	36	50	4	332628.9	5360571.2
81=51324	435	71	2	4	1387	1	150	352	5	8	23	58	3	332630.0	5360605.0
81=51325	450	77	2	4	1014	1	144	309	6	3	16	54	3	332630.0	5360640.0
81=51327	590	80	2	5	1108	1	133	253	7	3	20	57	3	332631.4	5360672.0
81=51328	490	78	2	5	1849	1	167	476	8	4	24	53	3	332633.8	5360721.6
81=51329	550	70	2	4	1194	1	169	269	6	2	29	52	3	332633.8	5360772.8
81=51330	490	92	3	4	943	1	233	398	15	3	22	47	3	332634.3	5360820.8
81=51331	560	72	3	4	1442	1	178	488	4	2	40	53	4	332636.8	5360872.0
81=51332	485	109	3	4	2100	1	199	408	8	6	35	53	4	332638.3	5360921.6
81=51333	560	266	3	8	894	1	294	322	70	18	67	51	5	332638.2	5360971.2
81=51334	580	330	3	11	1205	1	295	280	94	68	50	41	7	332640.3	5361024.0
81=51335	540	64	2	10	532	1	120	132	26	3	11	48	3	332641.2	5361072.0
81=51337	770	207	3	13	834	1	318	266	166	76	37	39	6	332642.2	5361121.6
81=51338	560	175	2	12	432	1	179	171	91	106	50	32	4	332643.1	5361171.2
81=51339	830	308	3	11	924	1	223	242	68	79	41	38	6	332645.6	5361220.8
81=51340	915	75	2	13	343	1	126	186	26	10	20	39	3	332645.7	5361272.0
81=51341	950	60	2	9	525	1	222	333	23	7	36	48	3	332647.6	5361320.0
81=51342	710	46	2	15	216	1	117	148	90	9	8	33	2	332649.1	5361372.2
81=51343	770	33	2	10	179	1	144	93	144	6	5	37	2	332650.0	5361419.2
81=51344	700	46	2	9	185	1	145	132	118	4	8	37	2	332651.6	5361470.4
81=51345	670	62	2	7	454	5	275	303	113	19	61	31	3	332653.5	5361520.0
81=51346	900	45	2	10	191	1	128	182	27	7	10	38	2	332653.5	5361569.6
81=51347	785	42	2	11	326	1	145	203	70	3	7	43	2	332655.5	5361620.8
81=51348	740	50	2	13	228	1	137	139	66	14	6	32	2	332655.5	5361670.4
81=51349	1500	47	2	24	184	1	197	255	62	7	11	50	3	332657.0	5361721.6
81=51350	550	51	2	10	854	1	127	226	3	2	19	54	3	331773.3	5359716.4
81=51351	500	69	2	8	848	2	148	303	4	3	23	42	3	331773.2	5359776.0
81=51352	1375	37	2	20	342	1	286	214	341	6	9	40	3	331774.2	5359825.6
81=51353	490	56	2	4	1404	2	186	595	5	2	27	47	3	331776.2	5359875.2
81=51354	390	57	2	5	739	2	172	343	5	4	24	43	3	331777.6	5359928.0
81=51355	435	69	2	5	2314	3	309	734	9	7	51	47	4	331780.1	5359976.0
81=51356	400	54	2	4	2219	3	312	829	3	2	51	46	4	331781.6	5360025.6
81=51357	490	64	2	7	841	3	118	178	3	3	18	51	2	331781.6	5360076.8
81=51358	400	55	2	4	1101	4	216	762	4	2	38	48	3	331782.6	5360124.8
81=51359	385	63	2	4	622	4	365	756	4	2	24	41	3	331783.1	5360174.2
81=51360	670	85	2	4	621	3	255	643	4	2	37	62	4	331785.1	5360227.2
81=51361	570	114	2	9	1227	4	155	222	6	11	44	66	4	331787.1	5360276.8
81=51362	670	145	2	4	2040	3	244	636	9	14	57	68	4	331787.6	5360328.0
81=51363	480	106	2	4	1976	5	420	667	7	13	70	52	4	331789.1	5360376.0
81=51364	650	154	2	4	1607	3	202	583	5	3	60	66	4	331790.1	5360425.6
81=51366	675	86	2	4	798	1	193	445	4	2	34	65	4	331791.6	5360476.8
81=51367	540	83	2	5	798	1	257	546	7	2	26	56	3	331792.5	5360524.8
81=51368	570	71	2	8	413	1	125	255	19	4	10	59	3	331795.5	5360576.0
81=51369	670	342	2	11	588	1	182	186	163	2	10	58	3	331795.0	5360624.0
81=51370	590	208	2	4	2606	1	219	506	16	23	61	63	5	331796.0	5360675.2
81=51371	38	204	2	4	439	1	24	10	80	16	11	4	2	331797.5	5360724.8
81=51372	585	88	2	5	453	1	218	296	10	2	36	48	4	331799.0	5360776.0
81=51374	620	62	2	10	499	1	112	112	9	2	14	61	3	331798.0	5360825.6
81=51375	610	75	2	4	3458	1	312	905	11	2	38	54	4	331801.0	5360876.8
81=51376	1200	148	2	24	601	1	306	392	247	40	20	71	5	331801.9	5360924.8
81=51377	1100	66	2	13	463	1	261	350	106	7	28	64	4	331802.9	5360976.0
81=51378	1060	78	2	21	429	1	297	332	364	9	10	62	4	331804.4	5361025.6
81=51379	840	95	2	10	271	1	210	374	58	8	23	48	3	331805.8	5361075.2
81=51380	1210	96	2	10	366	1	222	283	22	7	55	55	4	331806.3	5361126.4
81=51381	1150	51	2	12	178	1	127	191	30	10	8	42	3	331808.8	5361176.0
81=51382	930	59	2	7	128	1	139	225	17	6	34	41	3	331809.9	5361227.2
81=51384	1050	43	2	16	161	1	121	116	35	5	7	43	3	331813.3	5361326.4
81=51385	2520	110	2	19	452	1	292	375	123	73	23	60	6	331813.3	5361376.0
81=51386	1140	52	2	13	257	1	188	187	191	8	8	42	3	331815.8	5361425.6
81=51387	1420	43	2	23	267	1	167	265	42	6	8	59	4	331815.7	5361473.6
81=51388	1020	50	2	20	191	1	147	158	34	1	7	41	3	331818.1	5361521.6
81=51389	2410	181	2	55	494	1	200	313	260	205	26	44	6	331819.1	5361572.8
81=51390	1680	100	2	23	302	1	150	241	143	29	10	32	4	331820.1	5361622.4
81=51391	350	36	2	4	1105	1	369	683	3	2	42	27	3	333578.0	5359710.0
81=51392	420	68	2	4	2023	1	328	991	4	5	34	49	4	333579.3	5359744.0
81=51393	450	68	2	10	1151	2	172	442	6	5	25	47	4	333579.6	5359792.0
81=51394	460	49	2	14	784	1	121	311	4	2	12	43	3	333581.1	5359841.6
81=51395	350	70	2	4	3659	1	353	724	5	4	28	36	4	333583.0	5359889.6
81=51396	280	109	2	4	3056	2	250	575	13	15	25	28	3	333648.0	5359944.0
81=51397	560	80	2	8	850	1	150	156	11	4	19	46	3	333656.0	5360004.8
81=51399	515	77	2	9	1290	1	238	419	24	4	33	46	4	333656.8	5360051.2
81=51400	370	43	2	9	675	1	145	220	6	2	16	41	3	333656.0	5360105.0
81=51401	550	72	2	4	1160	6	273	669	8	3	70	57	5	339750.0	5359530.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81=51402	470	68	2	4	1803	12	368	891	7	4	64	49	5	339752.4	5359558.4
81=51403	480	70	2	4	1927	7	317	554	4	3	75	53	5	339751.6	5359605.0
81=51405	440	83	2	4	1837	7	340	831	4	3	85	61	6	339752.6	5359651.8
81=51406	310	76	2	4	1734	19	450	669	4	3	73	43	5	339753.3	5359701.4
81=51407	305	75	2	4	3148	14	456	717	5	7	74	40	5	339753.6	5359759.8
81=51408	240	69	2	4	603	20	341	631	6	5	44	34	4	339755.5	5359811.2
81=51409	390	78	2	4	1239	13	195	399	5	4	35	55	4	339756.7	5359854.4
81=51410	320	52	2	4	2675	10	337	700	4	4	40	28	5	339757.6	5359904.0
81=51411	625	59	2	4	1308	5	374	623	9	2	71	44	5	339759.6	5359956.8
81=51412	485	72	2	4	2727	14	386	809	5	4	61	43	6	339760.2	5360012.8
81=51413	515	76	2	4	1211	13	420	654	5	3	64	44	5	339762.3	5360064.8
81=51414	600	85	2	41	750	8	346	679	16	10	64	33	5	339765.0	5360180.8
81=51415	390	66	2	4	1132	5	371	451	6	3	63	38	5	339763.4	5360124.8
81=51416	560	64	2	4	1880	1	471	639	7	3	40	38	5	339765.1	5360235.2
81=51417	290	44	2	4	2062	2	467	783	6	2	12	15	4	339766.1	5360289.6
81=51418	605	103	2	4	1408	2	287	825	11	2	18	30	5	339766.8	5360345.6
81=51419	830	79	2	9	1038	1	456	483	17	5	64	48	5	339768.3	5360401.6
81=51420	1040	120	2	6	503	1	243	327	18	16	54	50	5	339770.0	5360457.6
81=51421	1200	99	2	4	618	1	98	220	11	13	15	51	3	339771.0	5360508.8
81=51422	400	44	2	4	838	1	276	574	6	2	28	38	4	331218.0	5359132.0
81=51423	295	66	2	4	1814	1	352	709	8	5	29	36	4	331218.4	5359177.0
81=51424	340	67	2	4	2451	4	291	1069	5	3	25	43	5	331218.4	5359233.0
81=51425	375	81	2	4	1485	1	306	1050	9	7	42	48	5	331221.0	5359279.0
81=51426	455	76	2	4	1187	1	236	319	10	3	25	52	4	331221.0	5359333.0
81=51427	475	77	2	7	825	1	336	477	24	5	26	64	4	331222.6	5359411.2
81=51428	555	81	2	4	1160	1	376	751	8	5	60	67	5	331223.0	5359465.0
81=51429	205	47	2	4	885	1	562	338	4	2	21	31	3	331223.0	5359515.0
81=51430	445	95	2	4	1016	1	323	521	5	2	44	55	4	331225.1	5359565.8
81=51431	375	46	2	7	417	1	266	160	10	4	12	35	3	331226.6	5359617.0
81=51432	470	61	2	4	1441	1	269	842	4	3	26	47	4	331227.6	5359665.0
81=51433	510	60	2	4	783	1	213	403	3	2	27	52	4	331229.1	5359717.8
81=51434	420	75	2	4	2195	1	310	789	3	2	49	58	5	331230.3	5359770.6
81=51435	415	71	2	4	1885	4	259	481	3	2	34	48	4	331231.3	5359825.0
81=51437	290	54	2	4	1961	2	355	470	4	3	18	32	4	331232.8	5359874.6
81=51438	440	84	2	6	2341	2	265	511	4	3	31	63	5	331233.3	5359925.8
81=51439	455	64	2	4	1831	1	345	857	3	2	43	51	4	331235.5	5359980.2
81=51440	425	58	2	4	1725	4	262	785	3	2	42	45	5	331236.0	5360031.4
81=51441	310	51	2	4	1265	3	356	445	3	2	54	36	4	331236.6	5360084.2
81=51442	440	68	2	4	2412	2	351	673	3	2	36	52	4	331237.0	5360133.8
81=51444	495	234	4	4	1668	5	301	611	10	9	46	42	5	331237.8	5360191.4
81=51445	425	53	2	4	1032	2	229	620	3	2	35	41	4	331239.7	5360241.0
81=51446	470	53	2	4	3584	2	312	945	3	2	47	49	5	331241.7	5360286.6
81=51447	400	73	2	4	1218	4	385	584	3	2	53	48	5	331241.2	5360341.8
81=51448	420	60	2	4	1448	3	302	585	5	2	37	48	4	331241.6	5360489.8
81=51449	420	59	2	4	742	2	214	347	2	2	21	44	3	331242.6	5360441.0
81=51450	345	46	2	4	2359	2	519	772	2	2	22	28	3	331244.1	5360290.6
81=51451	490	58	2	4	1664	2	230	623	15	2	21	42	4	331244.6	5360541.8
81=51452	335	60	2	4	926	1	351	350	9	2	31	29	3	331242.8	5360596.2
81=51453	540	59	2	4	1178	1	269	959	4	2	35	46	4	331244.3	5360646.8
81=51454	520	68	2	6	697	1	174	369	5	2	22	54	3	331244.3	5360697.0
81=51455	580	97	2	4	1089	2	230	635	5	2	35	58	4	331248.2	5360745.0
81=51456	550	74	2	4	786	1	219	341	5	2	30	55	4	331248.6	5360794.8
81=51457	460	107	2	4	1794	1	429	602	6	2	50	47	4	331250.1	5360844.2
81=51458	410	104	2	4	3137	1	211	473	21	10	17	42	4	331252.6	5360893.8
81=51459	930	140	2	15	784	1	306	392	196	6	24	61	5	331252.1	5360946.6
81=51460	980	132	2	7	571	1	215	278	21	19	79	47	4	331254.2	5360997.8
81=51461	1150	70	2	12	461	1	209	287	66	7	38	55	5	331254.6	5361045.8
81=51462	1550	54	2	14	448	1	235	371	66	6	63	62	5	331256.1	5361095.4
81=51463	900	82	2	8	442	1	164	249	70	10	32	44	4	331258.6	5361146.6
81=51464	1330	48	2	15	305	1	155	209	105	11	6	47	4	331258.6	5361194.6
81=51465	790	48	2	9	246	1	180	162	158	5	11	30	4	331259.5	5361249.2
81=51466	1440	46	2	12	410	1	213	228	312	10	7	39	4	331261.5	5361295.4
81=51467	1300	46	2	10	209	1	151	214	61	10	11	34	4	331263.0	5361333.4
81=51469	1500	56	2	9	278	1	185	214	110	30	14	31	4	331264.5	5361378.0
81=51470	1330	43	2	13	266	1	201	281	91	4	8	51	4	331261.8	5361426.0
81=51471	1170	70	2	13	246	1	154	220	71	7	7	45	4	331265.5	5361448.8
81=51473	1520	57	2	16	255	1	203	343	131	8	13	53	4	331270.0	5361493.0
81=51474	1560	87	2	15	341	1	235	270	245	108	28	33	5	331270.0	5361525.0
81=51475	500	71	2	4	1601	1	253	561	7	3	88	39	5	344257.5	5361904.8
81=51476	650	91	2	7	2050	1	414	503	27	4	69	43	4	344255.6	5361836.8
81=51477	720	84	2	5	1385	1	369	603	17	2	62	47	4	344255.2	5361777.2
81=51478	520	108	2	5	1062	1	395	500	11	3	77	41	5	344253.3	5361722.6
81=51479	695	87	2	6	1376	1	313	504	17	2	63	41	4	344252.9	5361651.0
81=51480	590	108	2	6	2492	1	342	474	16	3	57	37	5	344250.6	5361593.4
81=51481	550	105	2	4	2062	1	214	443	14	4	37	43	4	344281.1	5361576.8
81=51483	475	99	2	6	988	1	154	258	15	5	22	39	3	344278.0	5361540.8
81=51484	520	89	2	10	610	3	341	531	146	3	34	24	4	344283.1	5361493.6
81=51485	820	188	2	15	573	1	411	219	639	3	7	37	2	344277.6	5361451.0
81=51486	445	65	2	15	279	1	582	252	363	2	6	26	3	344278.4	5361416.0
81=51487	775	53	2	4	986	11	388	466	8	11	61	19	4	344270.2	5361352.6
81=51488	780	48	2	6	955	5	404	315	12	11	88	22	4	344273.6	5361316.8
81=51490	255	48	2	4	828	11	229	425	11	22	20	13	5	344268.8	5361276.0
81=51491	270	40	2	4	954	14	273	594	8	16	37	9	5	344266.7	5361224.8
81=51492	455	42	2	5	705	14	478	762	11	27	88	15	5	344266.1	5361184.2
81=51493	425	48	2	4	489	19	235	409	6	11	62	13	4	344265.4	5361138.4
81=51494	415	74	2	4	1507	15	349	653	11	30	15	15	5	344260.8	5361088.2
81=51495	260	26	2	4	1283	21	657	974	4	15	35	6	5	344260.8	5361032.0
81=51496	530	62	2	6	454	17	189	278	6	10	58	20	4	344259.9	5360984.2
81=51497	910	99	2	4	1104	10	239	332	6	8	71	36	4	344257.8	5360940.0
81=51498	1220	110	2	5	1578	1	305	386	19	45	131	45	8	344253.5	5360884.0
81=51499	930	56	2	7	947	2	287	685	7	9	40	39	4	344253.9	5360835.0
81=51500	1300	63	2	6	1216	1	420	669	5	3	74	47	5	344254.2	5360784.2
81=51501	530	70	2	4	2244	1	128	411	7	7	27	44	3	334200.3	5359888.8
81=51502	285	63	2	6	363	1	60	70	7	4	9	27	2	334194.9	5359830.8
81=51503	450	85	2	4	3706	1	321	740	13	9	31	48	4	334193.5	5359767.8
81=51504	525	64	2	13	442	1	107	109	37	11	8	48	3	334186.5	5359701.6
81=51505	490	44	2	9	158	1	75	26	21	5	6	25	2	334186.5	5359633.8
81=51507	860	116	2	8	843	1	273	315	12	4	72	54	3	344571.2	5361851.2
81=51508	570	111	2	4	3914	1	363	737	11	5	81	40	4	344568.8	5361801.6
81=51509	645	71	2	5	1701	1	187	346	16	2	32	46	3	344567.5	5361752.0
81=51510	345	71	2	4	1764	1	145	396	8	5	27	26	3	344564.6	5361703.4
81=51511	740	81	2	4	1070	1	254	359	25	4	27	40	4	344562.1	5361652.8
81=51512	880	134	2	12	785	2	307	447	63	50	217	48	4	344561.3	5361601.6
81=51513	540	123	2	13	402	1	323	299	170	2	11	38	3	321814.0	5360165.0
81=51514	750	240	2	11	635	1	335	429	152	2	14	59	4	321810.0	5360205.0
81=51515	710	237	2	10	498	1	305	298	150	3	11	57	3	321810.0	5360250.0
81=51516	1080	115	2	11	467	1	209	224	442	18	10	54	3	321818.3	5360294.0
81=51517	810	150	2	10	313	1	190	195	129	7	12	33	3	321819.8	5360345.0
81=51518	970	150	2	8	971	1	273	480	167	51	40	50	4	321821.3	5360388.0
81=51519	335	192	2	16	1119	1	190	259	184	243	55	36	5	321822.5	5360428.0
81=51520	1780	87	2	16	419	1	191	384	259	126	13	22	4	321822.6	5360469.0
81=51522	940	132	2	11	546	1	317	362	189	70	55	55	5	321824.1	5360515.0
81=51523	1230	85	2	16	460	1	172	342	408	9	11	32	4	321825.1	5360569.0
81=51524	1500	111	2	20	650	1	210	307	227	405	99	54	6	321827.5	5360624.0
81=51525	1500	119	2	20	788	1	214	295	175	280	96	64	6	321828.8	5360669.0
81=51527	1330	94	2	19	599	1	198	290	281	575	95	61	6	321829.3	5360722.0
81=51528	1520	118	2	20	740	1	217	314	201	308	98	55	6	321834.0	5360795.0
81=51528	1330	129	2	21	727	1	172	223	245	407	73	44	6	321834.1	5360836.0
81=51529	1150	144	2	22	764	1	170	220	214	297	62	43	5	321835.8	5360886.0
81=51530	1550	142	2	19	753	1	224	308	139	163	84	50	6	321838.5	5360937.0
81=51531	1440	102	2	16	679	1	204	304	143	209	93	46	6	321838.8	5360983.0
81=51532	1500	140	2	18	778	1	212	288	129	140	82	49	6	321840.8	5361015.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51534	1540	134	2	19	908	1	222	319	95	98	84	55	6	321841.1	5361059.0
81-51535	1540	71	2	18	316	1	287	405	52	31	64	60	5	321841.5	5361105.0
81-51536	1550	116	2	19	320	1	222	371	63	70	85	55	6	321841.8	5361149.0
81-51537	1100	94	2	14	281	1	191	255	50	43	31	50	4	321844.3	5361197.0
81-51538	1400	85	2	20	268	1	257	370	43	27	76	62	5	321846.0	5361249.0
81-51539	1170	87	2	11	270	1	204	294	35	13	42	56	4	321846.3	5361299.0
81-51540	530	95	2	4	1720	1	388	645	18	2	86	36	5	321055.6	5359173.0
81-51541	550	89	2	4	2196	1	545	661	11	4	85	28	4	321056.8	5359208.0
81-51542	495	99	2	4	1916	1	305	573	14	5	107	41	3	321059.5	5359259.0
81-51543	470	83	2	4	2600	1	295	576	9	3	65	40	4	321062.3	5359310.0
81-51544	620	114	2	4	1919	1	476	654	15	5	135	47	5	321065.0	5359361.0
81-51545	510	138	2	4	1866	1	252	348	16	8	67	44	4	321068.8	5359412.0
81-51546	480	157	2	4	1392	1	425	574	11	12	160	46	5	321072.8	5359464.0
81-51547	325	101	2	4	4017	1	184	419	6	4	45	34	3	321076.3	5359510.0
81-51548	490	145	2	4	1417	1	442	652	16	4	197	56	5	321080.3	5359559.0
81-51549	510	164	2	5	2441	1	268	511	44	11	49	57	4	321082.8	5359605.0
81-51550	530	132	2	7	1113	1	428	577	162	2	20	63	3	321083.5	5359661.0
81-51551	625	87	2	4	1961	1	360	919	43	2	40	44	4	321088.5	5359711.0
81-51552	570	89	2	4	1130	1	309	415	13	2	44	43	3	321092.3	5359762.0
81-51553	560	81	2	4	1989	1	317	743	25	2	75	49	4	321095.0	5359811.0
81-51554	620	108	2	5	1195	1	269	531	50	9	39	48	3	321099.8	5359859.0
81-51556	615	138	2	8	1729	1	326	596	45	5	90	54	4	321102.6	5359911.0
81-51557	650	99	2	4	951	1	214	390	42	5	32	53	3	321105.3	5359960.0
81-51558	650	222	2	11	730	1	321	396	221	3	12	51	3	321109.3	5360011.0
81-51559	630	86	2	5	896	1	404	672	34	5	102	53	4	321111.8	5360060.0
81-51561	770	97	2	5	454	1	223	381	42	5	29	36	3	321113.3	5360104.0
81-51562	790	86	2	5	431	1	207	405	58	2	12	48	3	321116.0	5360154.0
81-51563	1060	75	2	8	317	1	226	303	34	4	51	45	3	321119.6	5360196.0
81-51564	1300	86	2	8	325	1	316	554	37	3	79	52	4	321123.6	5360254.0
81-51565	1350	113	2	17	776	1	209	310	162	246	94	40	5	321127.6	5360304.0
81-51566	570	56	2	4	677	1	159	321	25	8	19	33	2	320360.0	5359875.0
81-51567	680	116	2	7	528	1	211	279	33	20	41	45	3	320365.0	5359935.0
81-51568	820	131	2	5	1612	1	224	525	27	20	53	38	4	320365.0	5359990.0
81-51569	770	74	2	7	781	1	192	351	31	5	23	50	3	320365.0	5360050.0
81-51570	490	109	2	11	1094	1	173	244	94	188	74	21	4	320365.0	5360110.0
81-51571	455	112	2	12	1378	1	160	221	105	218	65	25	4	320365.0	5360165.0
81-51572	950	97	2	12	939	1	134	202	109	153	52	31	4	320370.0	5360230.0
81-51573	1170	109	2	12	529	1	176	271	121	149	55	33	4	320370.0	5360290.0
81-51574	1170	97	2	15	751	1	158	254	192	336	76	33	4	320370.0	5360350.0
81-51575	1330	62	2	13	185	1	151	284	30	14	27	43	3	320389.8	5361261.0
81-51576	1780	58	2	19	262	1	186	381	71	77	11	48	4	320387.3	5361216.0
81-51577	1610	72	2	19	402	1	161	285	104	286	59	38	4	320385.6	5361163.0
81-51578	1200	52	2	9	140	1	168	288	21	12	43	40	3	320384.1	5361114.0
81-51579	1060	58	2	11	199	1	146	250	20	10	35	41	3	320382.5	5361065.0
81-51580	1130	54	2	9	274	1	125	299	25	12	17	37	3	320378.6	5361014.0
81-51581	1240	103	2	10	265	1	225	408	30	23	68	48	4	320377.1	5360965.0
81-51582	940	48	2	6	144	1	119	240	18	8	17	37	2	320374.3	5360916.0
81-51583	590	140	2	11	586	1	120	106	154	215	22	19	2	320372.8	5360865.0
81-51584	75	38	2	4	193	1	5	5	55	64	2	2	1	320370.1	5360815.0
81-51585	1785	90	2	12	341	1	247	442	55	26	37	54	4	320367.3	5360763.0
81-51587	1500	77	2	12	289	1	195	339	72	99	22	46	4	320364.6	5360714.0
81-51588	1460	72	2	10	231	1	182	368	90	46	15	40	4	320360.3	5360615.0
81-51589	1460	85	2	10	231	1	142	314	75	36	8	39	4	320363.0	5360665.0
81-51590	1600	105	2	7	237	1	283	470	43	34	82	46	4	320357.6	5360566.0
81-51591	1160	81	2	9	256	1	206	374	59	48	31	33	3	320356.1	5360515.0
81-51592	10	59	2	4	365	1	9	8	75	97	4	2	1	320353.3	5360465.0
81-51593	405	85	2	8	384	1	82	112	122	196	27	16	2	320352.0	5360424.0
81-51594	1130	94	2	13	514	1	193	291	96	87	71	33	4	320348.5	5360385.0
81-51595	445	87	2	5	847	1	255	408	20	3	51	42	3	320592.3	5359228.0
81-51596	1160	115	2	13	671	1	185	287	124	151	79	29	4	320340.0	5360360.0
81-51597	480	59	2	4	1201	1	224	498	14	2	34	46	3	320593.8	5359274.0
81-51598	490	84	2	4	1273	1	318	561	15	4	73	40	3	320596.8	5359328.0
81-51600	385	86	2	4	1031	1	344	476	14	3	36	26	3	320597.1	5359377.0
81-51601	1230	89	2	9	1889	1	490	732	5	2	101	67	6	344254.1	5360735.0
81-51602	1070	89	2	10	1985	1	452	561	8	2	87	61	5	344249.5	5360677.4
81-51603	1220	86	2	14	1149	1	240	527	50	2	24	76	4	344255.0	5360666.6
81-51604	630	71	2	9	3307	1	294	917	27	3	19	64	5	333918.7	5359664.0
81-51605	480	71	2	10	2951	1	485	730	8	6	51	46	5	333924.8	5359737.6
81-51606	390	55	2	9	2262	1	192	480	7	3	30	45	4	333924.8	5359808.0
81-51607	305	66	2	13	1124	1	208	404	10	3	38	48	4	333925.3	5359878.4
81-51608	360	73	2	10	1165	1	169	209	6	3	21	53	3	333927.4	5359948.8
81-51609	445	91	2	5	1769	2	354	654	5	3	55	53	4	333928.1	5360009.6
81-51610	590	81	2	7	3282	2	320	706	4	4	82	62	5	333930.2	5360081.6
81-51611	430	59	2	11	1287	1	173	290	6	2	32	54	4	333933.2	5360150.4
81-51612	490	64	2	9	830	1	238	459	4	2	45	63	5	333933.8	5360222.4
81-51613	460	56	2	6	490	1	146	237	6	2	26	49	4	333935.8	5360289.6
81-51614	410	71	2	12	598	1	188	293	8	2	32	71	4	333936.8	5360361.6
81-51615	400	104	2	6	1205	1	361	775	9	2	48	74	5	333940.3	5360432.0
81-51616	510	111	2	8	2053	1	298	523	10	5	68	63	5	333940.5	5360504.0
81-51617	470	153	2	13	693	1	174	180	14	9	31	73	4	333942.5	5360576.0
81-51619	455	86	2	7	887	1	229	398	10	3	31	61	4	333944.0	5360644.8
81-51620	480	75	2	5	3019	1	289	854	12	11	49	57	5	334506.1	5359777.6
81-51621	500	89	2	6	1706	1	361	865	10	10	88	65	5	334506.6	5359828.8
81-51622	530	76	2	7	2093	1	252	565	14	6	49	61	5	334510.6	5359931.2
81-51623	515	109	2	9	1229	1	198	326	16	6	36	60	4	334508.0	5359880.0
81-51624	490	99	2	4	5099	2	428	1115	11	13	63	60	6	334511.0	5359980.8
81-51625	405	66	2	9	1539	1	129	285	6	8	22	46	4	334513.4	5360030.4
81-51626	850	105	2	8	3460	1	225	476	11	7	41	68	5	334513.4	5360081.6
81-51627	510	64	2	4	2169	1	182	464	8	6	27	55	4	334515.8	5360128.0
81-51629	490	82	2	7	1588	4	339	515	4	3	68	66	5	334515.8	5360180.8
81-51630	1160	66	2	21	287	1	280	333	260	14	14	65	5	334264.8	5361688.0
81-51632	1290	65	2	34	356	1	347	435	329	23	19	54	5	334264.6	5361646.4
81-51633	545	73	2	9	1750	1	223	725	5	4	28	61	5	334262.8	5361601.6
81-51634	920	44	2	22	293	1	204	185	304	7	8	39	4	334262.5	5361558.4
81-51635	810	52	2	22	273	1	231	252	159	5	18	49	5	334259.7	5361512.0
81-51636	800	63	2	19	256	1	197	144	224	6	8	45	4	334262.7	5361468.8
81-51637	1170	56	2	26	279	1	205	275	70	18	12	56	5	334258.6	5361420.8
81-51639	1000	59	2	30	283	1	207	259	64	10	13	61	4	334256.8	5361377.6
81-51640	760	50	2	33	261	1	151	164	52	4	15	51	4	334257.0	5361331.2
81-51641	205	141	2	15	864	1	76	61	263	419	12	9	3	334258.1	5361284.8
81-51642	1100	94	2	22	742	1	345	490	35	12	128	80	7	334256.3	5361240.0
81-51643	1040	90	2	22	926	1	339	367	37	7	57	84	6	334254.3	5361195.2
81-51644	1140	188	2	33	831	1	277	448	103	17	17	86	6	334254.2	5361148.2
81-51645	1160	460	2	41	841	1	431	513	225	120	104	86	9	334253.5	5361108.8
81-51646	1160	148	2	30	567	1	381	469	48	24	140	90	6	334250.5	5361073.6
81-51647	1120	61	2	19	344	1	130	100	15	2	12	53	4	334252.8	5361033.6
81-51648	385	86	2	15	588	1	206	362	9	2	46	51	4	334253.1	5360993.6
81-51649	385	90	2	13	259	1	136	200	10	6	30	59	4	334251.5	5360953.6
81-51650	370	118	2	12	449	5	209	502	25	28	56	49	5	334250.9	5360913.6
81-51651	485	111	2	4	540	1	283	506	18	14	49	28	4	334250.1	5360872.0
81-51652	685	195	2	9	1089	2	340	424	68	88	114	43	5	334246.4	5360828.8
81-51653	560	210	2	6	1931	1	301	225	94	130	61	28	4	334244.8	5360788.8
81-51654	485	49	2	4	377	1	153	198	10	2	19	33	3	334240.9	5360742.4
81-51655	500	196	2	10	1078	1	306	325	54	51	105	50	6	334237.5	5360696.0
81-51656	580	76	2	5	1349	1	171	320	6	2	28	67	3	334519.2	5360230.4
81-51657	500	63	2	4	585	1	153		16			54	3	334519.1	5360280.0
81-51658	530	106	2	4	975	1	123	21	7			49	3	334520.0	5360329.6
81-51659	370	157	2	7	1005	1	156	171	106	163		34	4	334522.5	5360380.8
81-51660	565	69	2	4	454	1	331	696	14	4	10	54	4	334524.0	5360432.0
81-51661	700	81	2	5	671	1	326	642	17	5	74	52	6	334525.4	5360480.0
81-51662	380	340	2	7	748	1	176	141	84	157	41	30	5	334527.4	5360513.6
81-51663	600	203	2	4	491	1	278	394	23	27	58	39	7	334527.3	5360564.8

BAUGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51664	470	60	2	7	196	1	148	137	20	2	18	36	3	334528.6	5360609.6
81-51665	670	71	2	7	339	1	127	145	12	3	14	59	4	334530.3	5360649.6
81-51666	700	73	2	4	558	1	203	424	33	7	34	48	4	334531.7	5360681.6
81-51667	480	175	2	6	514	1	142	276	34	57	31	50	4	334534.1	5360729.6
81-51668	670	237	2	5	816	1	412	529	34	54	99	55	7	334534.4	5360774.4
81-51669	460	158	2	5	282	1	114	134	23	39	25	43	4	334535.7	5360820.8
81-51670	710	128	2	5	470	1	363	530	16	7	119	58	6	334537.5	5360864.0
81-51671	515	247	2	8	401	1	194	382	27	35	36	58	5	334537.4	5360912.0
81-51672	600	69	2	7	2625	1	200	526	8	2	35	63	4	334537.3	5360961.6
81-51673	600	88	2	8	1496	1	261	506	29	4	46	77	4	334539.8	5361012.8
81-51674	485	79	2	7	997	1	229	334	38	4	20	64	4	334539.1	5361057.6
81-51675	155	213	2	7	1094	1	46	270	226	293	17	7	3	334540.5	5361107.2
81-51676	820	164	2	12	964	1	409	372	151	122	62	41	6	334542.5	5361156.8
81-51678	820	67	2	15	693	1	159	280	39	16	35	56	5	334543.8	5361201.6
81-51679	850	294	2	15	1038	1	266	303	173	145	64	45	7	334544.3	5361254.4
81-51680	970	64	2	13	588	1	238	412	44	5	33	51	5	334545.2	5361305.6
81-51681	845	61	2	12	333	1	317	334	38	4	74	45	4	334547.0	5361347.2
81-51682	1380	84	2	17	393	1	464	528	62	13	42	55	5	334547.5	5361400.0
81-51683	780	59	2	13	218	1	146	197	73	2	10	43	4	334548.3	5361446.4
81-51684	780	37	2	17	178	1	159	197	64	5	13	38	4	334551.6	5361489.6
81-51685	1720	73	2	19	240	1	178	267	142	45	11	55	5	334551.0	5361537.6
81-51686	1540	152	2	19	297	1	270	360	46	34	82	64	6	334551.0	5361592.0
81-51687	770	50	2	9	177	1	158	218	105	13	15	31	4	334552.5	5361641.6
81-51689	900	51	2	14	170	1	188	190	127	14	11	39	4	334534.6	5361681.6
81-51690	475	49	2	12	1073	1	253	301	15	3	12	39	4	331439.4	5359632.6
81-51691	310	56	2	7	1420	1	149	187	5	3	13	22	3	331440.5	5359700.4
81-51692	220	34	2	4	1949	2	411	409	4	2	11	13	3	331441.9	5359758.4
81-51693	360	53	2	9	816	2	270	340	4	2	41	34	4	331442.4	5359824.6
81-51694	510	59	2	6	1520	5	194	648	3	3	26	59	4	331444.9	5359885.8
81-51695	480	69	2	8	407	1	160	229	3	2	21	62	3	331443.3	5359943.8
81-51696	550	74	2	8	2900	1	223	515	6	4	42	46	5	331446.8	5360010.0
81-51697	405	69	2	4	1437	3	450	605	4	2	53	45	4	331445.8	5360078.0
81-51698	550	75	2	4	1434	3	208	576	4	4	28	60	4	331446.3	5360134.2
81-51699	610	117	2	6	841	2	254	521	5	4	30	55	4	331448.3	5360193.8
81-51700	455	63	2	4	2007	7	502	604	3	3	38	47	4	331447.8	5360250.0
81-51701	990	278	2	14	950	1	362	438	330	62	52	54	6	344556.8	5361552.0
81-51702	1230	353	2	10	906	3	487	616	537	4	51	50	4	344556.5	5361504.0
81-51703	780	87	2	8	441	3	603	514	79	3	49	35	4	344554.6	5361452.8
81-51704	1600	86	2	6	546	4	454	568	69	22	69	31	5	344552.7	5361403.2
81-51706	500	46	2	4	892	9	614	752	23	9	108	20	6	344549.3	5361353.6
81-51707	245	38	2	4	901	22	256	809	10	35	65	12	6	344548.5	5361304.0
81-51708	405	53	2	4	624	16	599	620	12	31	63	13	6	344546.5	5361252.8
81-51710	610	73	2	4	742	9	459	461	11	23	75	22	5	344543.2	5361203.2
81-51711	680	83	2	4	656	18	229	336	17	25	79	22	5	344542.8	5361153.6
81-51712	690	73	2	4	1112	25	315	473	11	14	115	18	5	344540.4	5361102.4
81-51713	640	76	2	4	906	16	245	415	11	10	60	32	4	344538.0	5361051.2
81-51714	1110	76	2	4	2600	2	293	678	5	4	73	51	5	344536.1	5361003.2
81-51715	1200	81	2	4	1968	1	246	431	7	3	53	56	4	344533.7	5360952.0
81-51717	1180	129	2	8	1357	2	379	607	30	39	130	61	6	344532.8	5360904.0
81-51718	950	48	2	6	1492	2	247	359	12	6	34	38	4	344529.9	5360851.2
81-51719	990	174	2	4	3181	1	270	649	9	12	77	47	6	344527.5	5360803.2
81-51720	940	66	2	5	1214	1	463	547	13	3	59	45	4	344526.1	5360752.0
81-51721	1290	53	2	7	780	1	178	354	19	3	14	62	3	344523.3	5360704.0
81-51723	1250	109	2	13	1038	1	375	495	43	8	78	63	5	344520.3	5360652.8
81-51724	940	107	2	7	3857	1	294	677	9	5	71	56	5	344518.4	5360601.6
81-51725	1110	120	2	4	4413	1	284	748	8	4	57	53	5	344515.0	5360552.0
81-51726	910	113	2	5	1500	3	339	899	30	6	47	63	4	344512.1	5360500.8
81-51728	775	89	2	4	1103	2	395	651	12	4	46	49	4	344510.3	5360452.8
81-51729	680	83	2	4	1190	2	424	440	9	2	42	42	4	344506.8	5360400.0
81-51730	550	86	2	4	2012	6	368	937	6	7	77	41	6	344504.5	5360352.0
81-51731	255	46	2	4	468	10	99	258	5	9	18	24	4	344501.5	5360300.8
81-51732	425	51	2	4	2302	10	261	740	5	4	43	40	5	344499.6	5360251.2
81-51733	310	40	2	4	902	4	101	181	3	3	19	34	3	344497.3	5360200.0
81-51734	610	62	2	4	2792	1	252	788	4	3	78	59	5	344494.4	5360152.0
81-51735	385	49	2	4	1579	3	294	777	5	2	31	39	5	344492.5	5360099.2
81-51736	435	48	2	4	2643	3	340	897	7	5	59	41	5	344489.6	5360052.8
81-51737	470	44	2	4	1498	2	193	802	5	2	41	43	4	344487.2	5360000.0
81-51738	440	65	2	4	4774	3	268	779	8	3	37	41	5	344483.8	5359952.0
81-51739	425	69	2	4	1470	1	383	493	8	3	78	43	5	344483.0	5359900.8
81-51740	505	64	2	8	711	4	334	464	14	7	108	39	5	344479.5	5359851.2
81-51741	330	233	2	6	2484	2	275	229	110	103	76	22	5	344476.1	5359800.0
81-51742	465	54	2	4	1696	6	383	874	5	2	74	33	5	344473.8	5359752.0
81-51743	490	64	2	5	1862	4	243	399	4	2	41	51	4	344470.8	5359700.8
81-51744	470	51	2	4	2775	7	197	588	6	3	48	48	5	344469.3	5359664.0
81-51745	410	140	2	5	2971	1	385	174	88	144	39	22	7	329525.3	5359517.2
81-51746	305	52	2	5	1735	3	156	453	9	5	15	44	3	329533.5	5359580.8
81-51747	440	51	2	6	1334	3	187	451	5	3	23	44	4	329531.0	5359638.0
81-51748	305	58	2	8	274	4	96	65	8	7	12	35	3	329540.1	5359705.0
81-51749	360	48	2	7	448	2	112	123	7	4	15	38	3	329543.3	5359772.0
81-51750	330	43	2	4	695	2	137	250	5	2	16	34	3	329551.3	5359829.2
81-51751	360	67	2	4	1199	4	251	532	5	3	42	40	4	329560.5	5359897.8
81-51752	405	61	2	6	535	1	199	159	10	4	17	35	3	329567.5	5359961.6
81-51753	410	137	2	5	628	3	162	182	22	23	21	53	4	329570.6	5360022.0
81-51754	270	50	2	4	1256	2	214	475	4	3	25	31	4	329578.6	5360089.8
81-51757	270	49	2	4	515	3	125	217	3	2	20	46	3	329589.3	5360151.2
81-51758	280	50	2	5	184	1	96	52	2	2	11	41	2	329588.8	5360224.6
81-51759	390	66	2	4	555	1	168	286	3	2	19	56	3	329593.5	5360287.0
81-51760	270	46	2	4	2749	4	353	997	3	2	36	31	4	329596.5	5360364.0
81-51761	310	53	2	4	1058	2	151	461	4	2	18	43	4	329604.1	5360432.8
81-51762	330	61	2	4	1769	2	175	474	4	2	21	50	3	329612.2	5360496.6
81-51763	480	65	2	4	712	2	149	334	5	2	19	48	3	329621.8	5360572.0
81-51764	390	94	2	4	1307	2	325	541	5	3	45	51	4	329622.8	5360645.8
81-51765	620	184	2	5	2703	1	301	593	20	20	67	67	6	329632.9	5360717.8
81-51766	335	93	2	4	2398	1	414	664	7	7	29	44	4	329637.5	5360784.8
81-51767	530	83	2	5	672	1	220	460	40	2	24	61	4	329644.0	5360857.8
81-51769	690	127	2	7	1160	1	257	576	16	2	70	67	5	329645.5	5360924.0
81-51770	85	189	2	4	402	1	19	11	82	103	8	6	2	329656.3	5360987.2
81-51771	940	187	2	18	466	1	302	321	208	40	18	65	5	329600.0	5361035.0
81-51772	1200	212	2	16	374	1	288	330	155	65	68	74	6	329600.0	5361110.0
81-51773	950	46	2	11	176	1	229	282	90	8	10	60	4	329605.0	5361150.0
81-51774	1210	89	2	20	215	1	245	340	73	17	13	71	4	329605.0	5361195.0
81-51775	1040	115	2	20	309	1	278	424	56	37	20	56	5	329605.0	5361245.0
81-51776	360	105	2	5	809	16	215	491	14	14	32	53	4	323880.5	5361153.6
81-51777	370	63	2	4	3376	14	425	849	6	6	66	34	5	323884.0	5359204.8
81-51778	360	65	2	5	539	4	308	492	13	7	92	38	5	323885.0	5359254.0
81-51779	405	59	2	4	2246	4	389	807	5	2	57	33	5	323887.5	5359304.0
81-51780	395	58	2	4	4101	5	268	580	8	7	49	36	5	323888.0	5359352.0
81-51781	350	95	2	6	3797	2	375	685	7	4	94	47	5	323890.5	5359403.2
81-51782	300	67	2	4	1120	7	284	809	6	5	75	27	5	323892.5	5359452.8
81-51783	330	57	2	5	2426	8	246	616	9	4	40	33	5	323894.5	5359504.0
81-51784	300	72	2	4	1359	3	247	493	5	3	94	42	5	323896.0	5359552.0
81-51785	190	59	2	9	277	7	75	56	11	22	20	26	4	323897.0	5359601.6
81-51786	330	97	2	9	1072	14	198	463	10	15	60	59	5	323898.6	5359654.4
81-51787	365	137	2	5	1114	13	164	340	11	21	56	60	6	323901.1	5359704.0
81-51788	450	114	2	10	1388	10	153	252	9	16	54	65	5	323902.0	5359752.0
81-51789	350	72	2	4	1256	15	284	541	12	10	122	41	6	323904.1	5359801.6
81-51790	320	86	2	9	1779	5	227	256	101	180	88	39	6	323907.6	5359850.8
81-51791	310	92	2	7	1808	5	253	238	105	186	100	31	6	323908.0	5359900.8
81-51792	330	96	2	7	2085	5	296	269	57	96	113	39	8	323910.6	5359932.0
81-51793	355	108	2	5	2898	9	185	424	17	20	63	48	5	323912.1	5359981.2
81-51795	405	151	2	8	1471	13	201	357	27	28	79	49	5	323914.1	5360032.8
81-51796	460	133	2	5	1151	100	151	240	15	15	43	64	4	323915.6	5360082.4

BADGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51797	1030	144	2	8	588	3	288	301	84	18	56	47	5	323916.7	5360133.6
81-51798	590	114	2	5	973	12	355	454	42	8	97	46	6	323918.6	5360153.2
81-51799	530	108	2	6	362	16	213	354	22	18	78	46	5	323919.1	5360202.8
81-51800	460	100	2	6	1026	22	340	514	20	10	87	36	5	323920.5	5360247.6
81-51801	1150	76	2	8	474	5	324	391	44	9	55	38	4	323922.1	5360300.4
81-51802	1710	138	2	20	649	2	418	527	66	13	74	63	6	323924.6	5360350.0
81-51803	1730	99	2	17	773	2	422	454	66	18	57	49	6	323926.6	5360399.6
81-51804	710	112	2	5	1355	15	419	755	57	46	71	36	6	323930.1	5360450.8
81-51805	500	106	2	7	791	9	325	432	35	6	46	41	5	323928.6	5360498.8
81-51807	470	95	2	6	465	6	251	324	48	5	28	33	4	323931.2	5360550.0
81-51808	415	68	2	5	639	1	146	240	4	2	16	50	4	332021.4	5359780.8
81-51809	405	305	2	11	2657	1	254	304	59	86	63	49	5	332023.8	5359828.8
81-51810	660	77	2	7	2383	1	235	525	6	4	35	62	4	332022.8	5359881.6
81-51811	515	104	2	4	4335	1	309	740	8	7	40	57	5	332024.3	5359929.6
81-51812	590	83	2	5	2670	1	204	547	4	3	33	58	4	332025.8	5359980.8
81-51813	620	76	2	10	844	1	166	215	4	2	17	70	4	332026.8	5360028.8
81-51814	500	77	2	10	267	1	105	76	4	2	10	63	3	332027.3	5360081.6
81-51815	550	80	2	4	2163	1	317	886	4	4	36	65	4	332027.3	5360129.6
81-51816	570	94	2	5	3186	4	398	911	5	6	62	54	5	332028.3	5360180.8
81-51817	580	104	2	9	1254	1	388	373	5	4	48	70	4	332028.8	5360232.0
81-51818	460	84	2	6	3299	1	335	701	5	7	39	50	4	332030.3	5360281.6
81-51819	490	91	2	4	4102	1	228	814	6	6	32	53	4	332031.2	5360331.2
81-51820	525	84	2	4	2036	1	572	671	5	3	44	58	4	332032.2	5360380.8
81-51821	620	86	2	6	2853	1	364	865	9	2	69	70	5	332033.2	5360430.4
81-51822	525	79	2	6	2002	1	251	613	4	2	31	57	4	332034.1	5360480.0
81-51823	525	98	2	6	2171	1	294	500	5	4	36	53	6	332035.1	5360529.6
81-51824	630	199	2	9	1410	1	344	525	77	5	25	63	5	332035.8	5360579.2
81-51825	750	329	2	9	1181	1	184	260	119	28	11	63	4	332034.8	5360628.2
81-51826	705	194	2	7	1100	1	272	409	28	10	42	69	5	332036.5	5360680.0
81-51827	710	153	2	6	595	1	295	477	29	4	40	71	5	332035.0	5360729.6
81-51828	675	90	2	4	969	1	272	597	18	2	47	67	5	332037.6	5360780.8
81-51829	620	86	2	9	688	1	165	256	4	2	27	57	4	332040.0	5360828.8
81-51830	655	107	2	7	4120	1	319	775	6	2	65	71	5	332040.5	5360880.0
81-51831	580	115	2	6	1844	1	310	831	9	3	50	64	5	332040.5	5360929.6
81-51832	720	157	2	19	1355	1	323	496	200	11	29	71	5	332041.0	5360977.6
81-51835	960	127	2	29	585	1	234	275	483	1405	18	59	7	332043.5	5361030.4
81-51836	1080	80	2	13	357	1	233	340	15	3	66	72	4	332043.0	5361080.0
81-51837	1010	107	2	11	519	1	324	490	22	8	84	64	5	332043.0	5361129.6
81-51838	830	217	2	14	640	1	306	349	57	61	80	49	6	332044.0	5361180.8
81-51839	900	74	2	12	333	1	148	353	18	12	27	58	4	332044.4	5361228.8
81-51840	1240	91	2	16	450	1	251	390	35	10	32	56	5	332045.4	5361280.0
81-51841	1160	75	2	16	382	1	298	442	20	15	62	46	5	332046.0	5361331.2
81-51842	1430	90	2	22	366	1	276	316	68	46	19	40	5	332045.9	5361379.2
81-51843	840	34	2	9	148	1	123	122	69	13	9	19	3	332046.9	5361432.0
81-51844	1070	69	2	16	254	1	269	316	195	4	26	52	4	332049.3	5361478.4
81-51845	930	46	2	18	205	1	150	225	64	6	8	46	3	332049.4	5361529.6
81-51846	730	72	2	46	367	1	288	181	163	2	6	56	3	332050.3	5361579.2
81-51847	1540	74	2	32	300	1	237	344	169	17	12	57	5	332050.8	5361628.8
81-51848	1490	73	2	32	364	1	288	358	310	20	12	60	5	332048.8	5361659.2
81-51849	480	77	2	11	3306	2	335	405	5	4	53	60	5	332902.2	5359323.2
81-51850	520	54	2	4	3399	2	313	1193	4	3	39	52	5	332903.8	5359880.0
81-51851	620	77	2	7	979	3	376	415	5	2	41	50	4	332905.3	5359929.6
81-51852	530	62	2	4	893	1	243	649	5	2	28	55	4	332906.3	5359979.2
81-51853	280	55	2	4	1417	3	492	555	4	2	29	17	3	332907.3	5360030.4
81-51854	290	54	2	5	1383	1	483	489	6	4	31	32	4	332908.8	5360080.0
81-51855	520	138	2	10	966	1	461	345	8	4	37	54	4	332909.7	5360129.6
81-51856	435	100	2	5	797	3	259	439	6	3	29	47	4	332909.7	5360180.8
81-51857	330	63	2	9	313	2	92	83	5	3	9	50	3	332913.3	5360232.0
81-51858	615	77	2	7	2145	5	305	892	7	3	38	70	5	332913.7	5360281.6
81-51859	490	59	2	4	1532	2	296	751	5	3	32	40	4	332914.7	5360329.6
81-51860	405	38	2	4	1766	2	669	440	4	2	22	19	4	332915.1	5360380.8
81-51861	550	220	2	4	1784	2	352	575	33	3	36	38	5	332917.1	5360430.4
81-51862	375	75	2	9	1136	1	538	332	8	3	57	40	4	332918.5	5360480.0
81-51863	560	77	2	5	913	1	220	411	6	3	32	58	4	332920.5	5360532.8
81-51864	520	83	2	5	2120	1	226	632	6	3	52	55	4	332919.1	5360580.8
81-51865	475	90	2	7	890	1	199	314	8	2	52	78	4	332921.8	5360632.0
81-51866	560	78	2	7	667	1	243	593	14	2	26	74	4	332922.1	5360680.0
81-51867	635	71	2	6	394	1	201	288	7	2	30	58	3	332923.8	5360704.0
81-51868	560	93	2	9	814	1	237	498	21	2	20	75	4	332923.8	5360755.2
81-51869	540	65	2	9	428	1	177	371	17	2	16	56	3	332924.8	5360804.8
81-51870	380	70	2	7	631	1	446	345	16	2	71	45	4	332925.3	5360856.0
81-51871	580	100	2	9	813	1	224	406	23	2	45	82	4	332925.7	5360904.0
81-51873	480	100	2	9	1285	1	285	431	8	2	46	53	4	332925.7	5360953.6
81-51875	560	112	2	5	2005	1	249	650	6	2	55	59	5	332927.2	5361004.8
81-51876	600	99	2	4	3134	1	278	721	6	2	53	60	5	332929.1	5361052.8
81-51878	670	165	2	9	648	1	309	513	20	18	110	63	5	332928.5	5361100.8
81-51879	950	90	2	17	915	1	418	599	17	4	105	76	6	332931.1	5361152.0
81-51880	855	99	2	13	536	1	392	555	19	5	65	60	5	332932.1	5361201.6
81-51881	1230	88	2	20	314	1	531	670	44	2	88	89	6	332932.6	5361252.8
81-51882	1120	76	2	18	239	1	276	389	25	3	85	71	5	332934.1	5361305.6
81-51883	740	34	2	8	181	1	164	145	45	5	14	46	3	332934.1	5361353.6
81-51884	900	90	2	11	994	1	225	269	35	18	31	47	4	332934.6	5361406.4
81-51885	1540	67	2	17	398	1	257	298	83	28	24	59	5	332935.5	5361452.8
81-51886	2025	113	2	22	947	1	235	305	165	242	27	62	7	332936.0	5361502.4
81-51887	2040	127	2	21	849	1	256	321	252	167	24	59	6	332939.5	5361553.6
81-51888	1830	93	2	14	319	1	260	322	84	22	21	54	5	332939.6	5361604.8
81-51889	1070	55	2	17	314	1	266	362	137	6	9	65	4	332939.5	5361652.8
81-51890	1230	65	2	13	324	1	273	256	136	4	18	49	4	332939.4	5361700.8
81-51891	1020	58	2	20	394	1	214	288	66	4	14	58	4	332942.5	5361753.6
81-51892	480	52	2	4	2217	1	255	759	4	3	26	46	5	333227.1	5359784.8
81-51893	460	38	2	4	2294	2	335	753	4	3	55	39	4	333227.5	5359836.8
81-51894	540	69	2	13	1121	2	190	456	4	3	53	64	4	333227.5	5359888.0
81-51895	360	48	2	6	1248	1	385	553	4	2	45	31	4	333229.5	5359936.0
81-51896	250	36	2	4	1092	1	323	416	4	2	24	20	4	333230.5	5359987.2
81-51897	460	61	2	7	5267	1	301	1048	4	3	49	52	6	333230.5	5360038.4
81-51898	415	55	2	4	1985	1	326	566	4	2	58	45	5	333231.5	5360088.0
81-51899	415	81	2	6	1181	1	202	435	6	2	32	45	4	333233.4	5360136.0
81-51900	460	57	2	4	2073	1	266	860	4	2	38	46	4	333234.9	5360185.6
81-51901	370	52	2	6	449	1	111	141	7	3	10	43	4	333660.7	5360169.6
81-51902	350	54	2	5	1111	1	185	448	5	3	16	39	4	333662.9	5360228.8
81-51903	575	51	2	5	1114	1	177	424	5	2	24	47	5	333664.5	5360271.6
81-51904	810	70	2	8	937	1	190	387	20	2	17	51	4	333665.2	5360324.8
81-51905	790	73	2	7	1357	1	296	734	16	3	33	52	5	333666.1	5360372.8
81-51906	660	440	2	8	1038	1	155	113	35	47	54	48	4	333668.6	5360425.6
81-51907	800	83	2	7	1205	1	157	317	12	3	57	50	4	333669.2	5360481.6
81-51909	730	63	2	8	985	1	159	247	5	2	26	50	4	333670.0	5360524.8
81-51910	760	68	2	7	1168	1	203	474	11	2	19	39	4	333670.5	5360576.0
81-51913	580	86	2	5	2895	1	190	525	4	2	25	58	4	333672.8	5360624.0
81-51914	475	70	2	7	681	1	97	145	6	5	12	39	3	333673.4	5360674.8
81-51915	770	127	2	5	1126	1	191	465	10	7	26	70	5	333672.7	5360740.8
81-51916	570	211	2	4	2153	1	248	563	20	23	44	50	5	333674.8	5360793.6
81-51917	705	62	2	15	648	1	108	140	23	3	11	52	3	333676.0	5360852.8
81-51918	570	66	2	7	558	1	99	154	17	3	13	49	4	333678.6	5360908.8
81-51919	720	91	2	5	1898	1	272	846	26	4	50	55	5	333678.6	5360961.6
81-51920	560	105	2	10	1173	1	223	622	31	11	59	57	5	333681.2	5361016.0
81-51921	1100	93	2	17	726	1	233	386	23	6	52	70	5	333683.1	5361067.2
81-51922	1000	54	2	27	288	1	178	182	99	2	8	64	4	333684.3	5361120.8
81-51923	1050	165	2	24	785	1	222	333	135	69	65	67	7	333685.3	5361176.0
81-51924	1380	65	2	22	401	1	200	348	293	17	11	64	6	333686.8	5361225.6
81-51925	1230	77	2	24	309	1	141	166	111	14	7	61	5	333687.8	5361281.6
81-51926	1130	97	2	17	200	1	139	226	25	30	29	47	6	333688.9	5361334.4
81-51927	1230	89	2	13	192	1	131	202	30	34	33	40	5	333690.6	5361393.6

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51928	1600	171	2	16	390	1	183	292	45	62	27	43	6	334691.4	5361457.6
81-51929	1250	70	2	18	303	1	154	268	49	24	22	44	5	334695.0	5361535.0
81-51930	475	64	2	5	2316	5	169	691	5	3	27	45	6	334986.0	5359620.8
81-51931	105	225	2	4	664	1	14	10	68	89	10	5	3	334986.5	5359568.0
81-51932	510	72	2	7	580	6	154	544	7	3	21	60	5	334986.6	5359516.8
81-51933	435	69	2	4	1484	4	259	811	8	3	42	55	5	334984.1	5359465.6
81-51934	580	70	2	4	3127	4	328	860	8	3	42	52	6	334984.1	5359416.0
81-51935	475	64	2	4	2720	5	276	1112	7	3	56	50	6	334982.7	5359368.0
81-51936	610	152	2	9	615	2	244	287	23	15	91	47	5	334981.2	5359315.2
81-51937	65	92	2	6	587	1	7	5	90	76	15	4	2	334985.4	5359668.8
81-51938	90	75	4	9	1793	1	139	33	170	217	22	4	16	334988.3	5359716.8
81-51939	405	88	2	9	1359	3	156	430	11	2	29	48	4	334989.2	5359766.4
81-51940	495	69	2	4	5528	2	141	369	12	5	16	41	4	334992.1	5359816.0
81-51941	280	45	2	7	301	4	85	79	13	2	14	17	4	334992.6	5359865.6
81-51943	375	64	2	9	256	3	74	51	8	2	9	49	3	334994.1	5359916.8
81-51944	330	118	2	7	1032	7	145	532	21	24	24	30	4	334994.0	5359964.8
81-51945	400	74	2	5	462	1	103	124	8	5	12	55	3	334996.9	5360014.4
81-51946	330	72	2	9	895	3	131	278	7	3	25	47	4	334995.9	5360065.6
81-51947	175	37	2	6	182	1	42	16	4	2	8	17	3	334997.8	5360115.2
81-51948	260	48	2	8	902	4	81	194	5	2	16	29	3	337000.3	5360164.8
81-51949	390	61	2	8	1791	7	145	354	5	2	31	37	4	337000.8	5360216.0
81-51951	520	88	2	4	2532	1	279	960	5	3	47	61	4	337002.7	5360267.2
81-51952	430	88	2	4	2785	2	246	982	8	7	48	49	4	337004.1	5360316.8
81-51953	415	108	2	6	445	1	147	104	18	22	17	55	3	337003.6	5360368.0
81-51954	450	233	2	4	1429	1	270	719	18	2	33	41	4	337006.0	5360416.0
81-51955	445	47	2	4	918	1	151	228	14	4	19	28	2	337007.0	5360467.2
81-51956	405	69	2	6	354	2	201	158	47	2	11	33	2	337009.5	5360516.8
81-51957	350	43	2	4	963	1	267	631	23	2	30	18	3	337010.4	5360568.0
81-51958	455	52	2	6	635	1	256	192	32	2	15	29	2	337012.8	5360616.0
81-51959	185	309	2	6	1433	1	111	96	120	160	22	27	4	330231.6	5359216.0
81-51960	365	71	2	5	1703	1	232	508	4	3	25	45	3	330232.6	5359265.6
81-51962	405	68	2	5	727	3	178	354	4	2	23	48	3	330234.1	5359316.8
81-51963	425	91	2	8	2082	1	158	383	6	2	16	65	2	330234.6	5359368.0
81-51964	260	50	2	6	369	4	89	82	5	3	12	30	2	330236.0	5359417.6
81-51965	295	66	2	6	512	1	131	120	4	3	16	41	2	330237.6	5359467.2
81-51966	340	58	2	4	2136	3	314	639	5	2	36	41	4	330238.1	5359518.4
81-51967	300	59	2	7	817	1	145	153	3	2	15	42	2	330237.6	5359568.0
81-51968	370	82	2	6	1526	2	89	398	5	5	29	57	3	330239.0	5359616.0
81-51969	360	62	2	5	2261	6	156	406	5	4	24	46	3	330239.6	5359667.2
81-51970	340	67	2	7	1335	1	224	335	5	2	23	50	3	330241.0	5359716.8
81-51971	365	77	2	9	1403	4	171	351	4	3	28	66	4	330240.5	5359766.4
81-51972	555	93	2	6	1724	2	160	315	4	3	28	39	4	330242.0	5359816.0
81-51973	300	70	2	4	1430	6	227	487	5	2	29	38	4	330242.5	5359867.2
81-51974	400	104	2	9	1715	3	225	386	5	2	26	66	4	330242.0	5359916.8
81-51975	300	61	2	4	1455	1	410	552	3	2	38	35	4	330243.0	5359966.4
81-51976	300	60	2	7	1645	1	175	382	6	3	22	51	4	330243.9	5360016.0
81-51977	330	74	2	6	1617	1	226	385	6	3	25	44	4	330244.4	5360065.6
81-51978	380	69	2	6	1757	2	224	451	5	3	27	59	3	330245.4	5360116.8
81-51979	410	90	2	5	895	8	156	258	5	5	27	55	3	330246.9	5360164.8
81-51980	420	115	2	7	1329	6	252	392	8	7	36	64	4	330247.4	5360216.0
81-51981	290	78	2	6	1042	4	207	452	4	3	36	53	4	330207.6	5360241.6
81-51982	240	95	2	5	633	6	168	259	8	2	20	54	3	330210.1	5360292.8
81-51983	270	61	2	5	397	8	134	253	4	2	19	39	3	330210.1	5360343.4
81-51984	220	61	2	8	890	6	120	254	4	6	19	34	3	330211.6	5360393.0
81-51985	320	80	2	6	855	3	142	210	5	6	23	49	3	330211.1	5360441.6
81-51986	350	71	2	4	3236	6	213	680	3	3	46	54	4	330213.5	5360491.2
81-51987	260	69	2	4	1558	2	327	400	5	3	50	37	4	330214.0	5360540.8
81-51990	560	82	2	5	1597	1	146	277	4	3	23	63	3	330215.5	5360592.0
81-51991	520	80	2	7	1856	2	162	332	5	4	24	54	3	330216.0	5360641.6
81-51992	580	117	2	4	3253	2	219	729	17	5	24	60	5	330217.5	5360692.8
81-51993	810	107	2	9	1337	1	421	515	38	2	53	64	6	330218.0	5360740.8
81-51994	540	121	2	4	8624	1	260	1138	9	8	35	45	6	330219.0	5360792.0
81-51995	590	141	2	8	1913	1	381	509	44	4	90	61	6	330221.0	5360841.6
81-51996	1230	263	2	13	792	1	189	272	64	22	20	74	7	330220.5	5360891.2
81-51997	750	171	2	10	1589	1	380	609	37	7	133	62	7	330221.4	5360940.8
81-51998	1530	73	2	12	597	1	370	489	14	10	153	81	6	330221.9	5360992.0
81-51999	1170	104	2	18	490	1	178	270	62	14	20	73	4	330223.4	5361041.6
81-52000	1600	194	2	17	512	1	278	397	69	78	144	69	7	330223.8	5361089.6
81-52001	520	68	2	7	1258	1	182	436	7	2	20	51	3	329930.3	5359185.6
81-52002	505	73	2	5	2180	3	188	468	4	2	23	53	3	329930.7	5359235.2
81-52003	530	108	2	5	2595	3	263	530	4	2	28	60	3	329932.2	5359284.8
81-52004	480	57	2	4	1644	1	211	595	4	2	30	46	3	329932.7	5359336.0
81-52005	480	93	2	6	1640	1	319	447	5	2	19	53	3	329934.2	5359385.6
81-52006	710	89	2	8	949	1	272	407	4	2	25	69	2	329933.6	5359435.2
81-52007	540	60	2	11	272	1	129	102	7	2	8	62	2	329935.1	5359484.8
81-52008	585	72	2	4	1017	1	204	579	5	2	20	56	3	329936.1	5359534.4
81-52009	470	71	2	4	1128	4	174	622	4	2	18	48	3	329936.6	5359585.6
81-52010	425	64	2	4	3567	5	220	834	4	2	28	44	4	329936.6	5359635.2
81-52011	445	58	2	6	820	1	120	155	4	2	18	43	2	329938.6	5359684.8
81-52012	480	63	2	6	418	1	135	167	3	2	19	51	2	329939.1	5359736.0
81-52014	690	53	2	4	1512	1	210	715	3	2	33	55	3	329940.1	5359785.6
81-52015	690	66	2	6	437	1	152	135	3	2	15	62	1	329940.1	5359835.2
81-52016	630	64	2	6	850	1	190	242	11	2	26	49	3	329941.5	5359884.8
81-52017	685	52	2	4	1680	1	290	1141	4	2	57	37	5	329942.6	5359936.0
81-52018	590	82	2	4	1589	1	266	798	3	2	55	51	4	329943.0	5359984.0
81-52019	530	48	2	4	1098	8	221	489	3	2	30	57	3	329943.0	5360035.2
81-52020	475	55	2	4	1934	10	229	599	3	2	39	47	3	329945.5	5360084.8
81-52021	545	74	2	6	678	4	128	234	3	2	13	61	2	329946.5	5360134.4
81-52022	435	69	2	6	268	1	117	131	3	2	10	51	2	329946.4	5360184.0
81-52023	400	65	2	4	673	4	179	512	3	2	18	51	3	329948.3	5360235.2
81-52024	350	56	2	5	1057	3	304	441	3	2	19	41	3	329949.1	5360285.6
81-52025	340	64	2	4	2090	8	183	756	4	3	24	43	3	329948.6	5360307.2
81-52026	440	62	2	4	1350	6	234	827	4	2	28	45	4	329949.6	5360356.8
81-52027	475	65	2	4	764	3	145	349	3	2	16	49	2	329949.6	5360408.0
81-52029	420	74	2	4	1098	4	239	802	4	3	28	54	4	329949.5	5360457.6
81-52030	420	85	2	4	1194	5	181	714	5	4	20	46	4	329951.5	5360507.2
81-52031	440	75	2	7	422	2	148	223	3	2	18	56	3	329952.0	5360556.8
81-52032	610	84	2	4	935	2	169	439	6	2	29	56	3	329951.5	5360606.4
81-52033	460	64	2	4	3605	1	268	667	9	2	39	39	4	329952.5	5360656.0
81-52034	520	163	2	4	605	1	317	310	49	3	25	53	3	329953.0	5360707.2
81-52035	560	126	2	7	1514	1	170	303	35	6	11	69	3	329953.9	5360755.2
81-52036	580	111	2	4	2050	1	169	325	18	5	25	53	4	329955.5	5360806.0
81-52037	695	209	2	9	1327	1	197	335	124	7	11	61	4	329955.4	5360856.0
81-52038	970	59	2	11	292	1	230	367	32	19	109	53	5	329956.3	5360905.6
81-52039	575	90	2	8	1409	1	336	611	9	4	136	55	5	329957.8	5360955.2
81-52040	825	115	2	9	533	1	254	203	75	56	75	34	5	329958.6	5361004.8
81-52041	1050	79	2	10	532	1	276	569	48	11	44	60	4	329959.3	5361056.0
81-52042	1170	104	2	11	416	1	171	305	36	16	20	49	4	329959.8	5361105.6
81-52043	1170	39	2	12	196	1	130	211	34	7	5	43	3	329961.8	5361155.2
81-52044	440	61	2	5	1280	1	194	488	4	2	22	44	3	329672.8	5359173.8
81-52045	435	58	2	5	1254	2	184	581	3	2	34	41	4	329674.8	5359205.0
81-52047	360	57	2	4	1369	2	236	717	6	2	39	44	4	329677.3	5359238.0
81-52048	370	47	2	4	1778	3	311	848	4	2	34	44	4	329678.2	5359287.6
81-52049	520	48	2	4	2895	2	352	943	4	2	39	38	4	329681.2	5359338.8
81-52050	530	49	2	4	1529	4	297	740	4	2	29	39	4	329682.9	5359388.4
81-52051	620	62	2	4	2008	2	271	720	6	2	38	47	4	329680.1	5359438.0
81-52053	435	54	2	4	1315	1	241	817	8	2	25	45	4	329682.1	5359487.6
81-52054	335	74	2	4	1546	2	275	968	5	3	26	45	4	329684.1	5359538.8
81-52055	445	165	2	4	1500	4	329	674	11	8	49	55	5	329685.2	5359590.0
81-52056	370	73	2	7	398	3	145	181	4	2	18	59	3	329685.1	5359638.0
81-52057	450	77	2	4	1558	1	188	417	5	3	28	68	4	329688.1	5359687.6
81-52058	335	50	2	4	2488	2	242	1039	5	3	28	30	4	329688.6	5359738.8

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52059	370	68	2	5	1664	2	183	376	6	3	24	40	3	329688.6	5359790.0
81-52060	305	57	2	4	2262	5	254	685	5	4	33	41	4	329690.6	5359838.0
81-52061	325	49	2	4	1589	1	227	662	6	2	30	28	4	329693.1	5359887.6
81-52062	360	69	2	9	785	2	208	271	39	2	17	58	3	329692.5	5359938.8
81-52063	245	58	2	4	1299	2	257	329	4	2	23	34	3	329694.1	5359990.0
81-52064	290	60	2	4	944	3	198	390	3	2	31	45	4	329696.1	5360039.6
81-52065	275	67	2	4	1442	3	314	370	3	3	43	48	4	329697.0	5360087.6
81-52066	245	49	2	4	1651	4	301	756	4	5	48	29	4	329697.0	5360138.8
81-52068	285	63	2	4	1682	4	197	470	4	5	31	45	3	329699.5	5360190.0
81-52069	270	54	2	4	1825	6	283	610	3	5	38	36	4	329701.0	5360239.6
81-52070	245	61	2	4	1544	4	228	502	4	2	29	44	4	329755.9	5360242.6
81-52071	280	53	2	4	1927	4	212	888	4	2	21	40	4	329756.9	5360280.6
81-52072	480	82	2	4	2199	3	282	872	6	2	26	52	4	329757.9	5360318.4
81-52073	400	101	2	4	2282	14	269	762	3	2	27	65	4	329757.4	5360368.0
81-52074	320	100	2	9	1036	3	339	389	5	5	80	48	4	329758.4	5360417.6
81-52075	450	97	2	4	5537	9	222	783	6	5	40	60	4	329758.9	5360468.8
81-52076	500	110	2	4	3635	3	208	748	9	14	39	57	4	329759.8	5360518.4
81-52077	600	140	2	6	1531	1	225	489	11	12	61	70	4	329760.8	5360568.0
81-52078	730	104	2	5	639	1	142	385	7	4	18	77	3	329762.3	5360617.6
81-52079	650	62	2	5	208	1	144	316	5	2	19	48	3	329762.8	5360668.8
81-52080	800	78	2	10	140	1	133	44	11	2	7	62	2	329763.3	5360718.4
81-52081	700	107	2	4	901	1	301	676	7	3	57	60	4	329764.3	5360768.0
81-52082	850	127	2	7	1069	1	223	262	82	4	16	68	3	329764.8	5360817.6
81-52083	860	208	2	8	2424	1	224	536	32	5	44	71	5	329765.7	5360867.2
81-52084	610	137	2	10	848	1	204	250	134	78	13	56	4	329766.2	5360916.8
81-52085	700	152	2	8	1355	1	275	685	10	10	77	68	5	329767.2	5360966.4
81-52086	840	78	2	4	406	1	283	387	12	4	97	64	4	329768.2	5361017.6
81-52087	1250	80	2	12	401	1	202	408	45	7	47	77	4	329769.6	5361065.6
81-52088	750	54	2	7	217	1	204	193	153	5	11	47	3	329768.6	5361116.8
81-52089	1180	51	2	17	475	1	255	303	580	6	9	65	4	329770.6	5361166.4
81-52090	1480	71	2	23	246	1	238	359	142	7	20	75	4	329771.1	5361217.6
81-52091	1430	73	2	14	310	1	230	270	93	38	13	43	3	329773.6	5361265.6
81-52092	425	55	2	5	1059	6	164	274	3	3	42	44	3	339890.0	5359825.0
81-52093	380	128	2	4	1491	17	168	482	6	11	29	37	3	339881.9	5359572.4
81-52095	415	57	2	4	3174	11	261	977	9	3	63	58	5	339882.3	5359622.0
81-52096	580	52	2	4	1487	10	293	655	6	3	60	44	4	339883.8	5359672.6
81-52097	330	55	2	4	3097	18	223	778	5	5	42	43	4	339885.7	5359722.8
81-52098	295	59	2	4	2551	18	479	691	5	5	68	35	5	339886.1	5359774.0
81-52099	670	79	2	5	1481	6	219	511	12	12	45	45	4	339891.0	5359871.6
81-52100	435	70	2	5	655	15	255	568	8	7	80	52	4	339890.1	5359822.0
81-52101	710	42	2	7	904	4	293	455	10	2	59	40	4	339892.5	5359922.8
81-52103	400	53	2	4	703	17	220	967	6	7	32	37	5	339894.4	5359974.0
81-52104	610	68	2	4	2319	2	206	573	4	5	54	58	4	339894.3	5360022.0
81-52108	435	54	2	4	1616	4	329	866	6	3	74	33	4	329860.8	5359167.6
81-52109	385	55	2	4	1865	6	179	500	5	4	48	37	3	329861.3	5359227.2
81-52110	500	47	2	11	1908	6	238	561	5	4	53	32	4	329862.3	5359280.0
81-52111	320	39	2	4	1484	9	182	349	5	2	27	27	3	329865.4	5359329.6
81-52112	380	78	2	4	2012	11	157	376	7	8	57	48	5	329867.3	5359377.6
81-52113	390	49	2	7	2417	8	165	356	5	6	53	45	4	329868.8	5359425.6
81-52114	315	37	2	4	1107	4	147	262	4	3	28	23	3	329870.3	5359476.8
81-52115	305	45	2	4	3550	22	235	698	6	5	52	27	5	329872.3	5359526.4
81-52116	225	49	2	4	2138	16	516	509	7	7	44	22	4	329872.8	5359576.0
81-52117	390	46	2	4	5562	18	458	703	9	7	29	21	5	329873.9	5359627.2
81-52118	315	90	2	4	1380	13	167	404	12	16	39	24	4	329876.5	5359678.4
81-52119	365	62	2	4	1110	5	315	493	9	6	81	25	4	329878.9	5359726.4
81-52120	435	56	2	4	1444	19	254	428	7	9	80	25	5	329879.4	5359776.0
81-52121	340	63	2	4	2304	25	277	605	8	7	71	27	5	329881.0	5359827.2
81-52122	355	47	2	4	1234	4	215	380	9	3	46	25	4	329881.0	5359876.8
81-52123	345	75	2	6	2226	4	327	542	9	6	102	26	4	329881.5	5359928.0
81-52124	460	65	2	4	2787	3	165	358	10	5	52	33	4	329882.5	5359977.6
81-52125	510	73	2	4	1055	1	241	411	9	5	55	41	4	329882.5	5360025.6
81-52126	540	103	2	5	1338	1	296	443	18	5	41	44	4	329883.5	5360076.8
81-52127	560	91	2	5	735	1	152	199	16	5	16	47	3	329884.5	5360128.0
81-52128	585	88	2	4	1241	1	285	600	26	5	38	47	4	329887.0	5360176.0
81-52129	620	123	2	11	971	1	289	257	77	5	16	48	4	329889.0	5360225.6
81-52130	1030	113	2	11	315	1	218	285	255	10	8	45	4	329893.1	5360264.0
81-52131	420	380	2	12	674	1	504	249	475	2	5	13	3	329894.3	5360304.0
81-52132	1070	40	2	13	330	1	186	215	421	13	6	41	3	329900.4	5360337.6
81-52133	1320	80	2	14	311	1	154	258	363	33	9	45	4	329905.1	5360380.8
81-52134	1340	52	2	11	408	1	181	270	537	16	8	45	4	329906.2	5360416.0
81-52135	910	42	2	11	308	1	162	218	377	12	6	39	3	329910.9	5360456.0
81-52136	770	52	2	10	185	1	151	191	149	7	6	43	3	329912.0	5360492.0
81-52137	600	30	2	8	175	1	154	140	138	3	6	31	2	329916.3	5360532.8
81-52138	540	81	2	6	403	3	173	316	78	80	47	36	4	329918.9	5360569.6
81-52139	1160	67	2	15	252	1	176	257	218	35	12	41	3	329921.5	5360608.0
81-52140	980	57	2	12	178	1	163	265	148	26	9	32	3	329926.3	5360649.6
81-52141	1420	83	2	14	234	1	261	415	122	54	16	42	5	329930.0	5360688.0
81-52142	980	58	2	11	211	1	215	327	165	22	10	38	4	329932.2	5360728.0
81-52143	1180	59	2	13	201	1	224	369	189	12	23	47	4	329937.4	5360768.0
81-52144	1260	151	2	17	378	1	187	342	307	118	11	47	5	329942.1	5360808.0
81-52146	1080	47	2	12	166	1	145	270	43	7	28	50	4	329942.5	5360848.0
81-52147	1210	51	2	11	225	1	149	258	33	8	32	51	4	329945.3	5360888.0
81-52148	1120	74	2	10	196	1	193	323	153	18	12	41	4	329948.5	5360929.6
81-52149	1320	69	2	8	365	1	240	332	39	11	44	39	4	329955.6	5360968.0
81-52150	1070	109	2	14	810	1	199	287	134	192	90	37	6	329958.9	5360999.6
81-52151	1070	109	2	14	845	1	201	306	139	198	93	35	6	329960.8	5361040.0
81-52154	370	53	2	4	2073	10	240	465	5	5	55	44	4	322540.0	5359100.0
81-52155	375	53	2	4	3036	5	256	583	9	6	58	31	5	322540.1	5359145.6
81-52156	260	57	2	4	5695	13	302	966	9	10	51	24	5	322540.1	5359195.6
81-52157	300	50	2	4	1980	8	184	506	5	4	30	40	4	322540.1	5359250.6
81-52158	300	74	2	4	1662	8	309	479	7	6	46	42	4	322540.1	5359295.6
81-52159	285	84	2	4	2879	12	351	694	13	12	45	28	5	322540.1	5359345.6
81-52160	325	96	2	6	3008	6	215	193	39	64	42	35	6	322540.1	5359395.6
81-52161	340	82	2	4	2645	12	307	976	9	4	66	31	5	322540.1	5359445.6
81-52162	410	50	2	4	869	5	310	756	7	2	76	35	4	322540.1	5359495.6
81-52163	360	47	2	4	767	1	252	828	7	3	40	31	4	322540.1	5359545.6
81-52164	470	68	2	4	1604	1	228	508	12	4	93	28	4	322540.1	5359695.8
81-52165	345	89	2	4	849	15	213	431	12	10	69	32	4	322540.1	5359649.8
81-52166	325	59	2	4	931	26	215	610	9	8	84	41	5	322540.1	5359699.8
81-52167	410	55	2	4	984	1	261	569	9	5	58	32	4	322540.1	5359749.8
81-52168	500	190	2	4	1226	1	332	603	20	15	77	55	4	322540.1	5359799.8
81-52170	460	139	2	4	1164	1	297	577	11	13	125	32	5	322540.1	5359849.8
81-52171	545	160	2	4	940	1	239	447	24	11	77	58	4	322550.0	5359900.0
81-52172	600	106	2	5	512	1	311	571	43	2	49	60	5	322550.0	5359950.0
81-52173	475	73	2	6	369	1	370	563	28	2	11	51	3	322550.0	5360000.0
81-52174	560	105	2	4	1058	1	348	656	19	2	46	48	5	322555.0	5360050.0
81-52175	540	142	2	4	1001	1	334	501	17	2	66	54	5	322555.0	5360095.0
81-52176	680	150	2	4	1543	1	381	635	52	4	59	69	5	322560.0	5360150.0
81-52177	710	165	2	13	891	1	343	493	169	4	12	63	4	322560.0	5360195.0
81-52178	880	138	2	10	694	1	328	494	111	2	28	67	4	322540.1	5360249.8
81-52179	425	201	2	14	597	1	404	413	364	2	9	36	4	322440.0	5360290.0
81-52181	1000	44	2	15	498	1	132	187	739	10	5	45	3	322440.0	5360340.0
81-52182	1560	78	2	25	399	1	198	263	427	26	10	64	5	322442.4	5360389.6
81-52183	825	91	2	10	218	1	179	159	214	31	7	42	4	322442.4	5360439.6
81-52185	1130	59	2	14	418	1	227	280	446	11	7	58	4	322442.4	5360489.6
81-52186	1330	56	2	15	309	1	205	314	345	9	8	59	4	322442.4	5360539.6
81-52187	1440	128	2	20	793	1	225	311	117	114	89	56	6	322442.4	5360589.6
81-52188	1710	57	2	18	352	1	231	454	358	9	10	71	5	322442.4	5360639.6
81-52189	1480	40	2	27	360	1	258	300	423	6	8	56	4	322442.4	5360689.6
81-52190	2200	42	2	21	363	1	144	315	294	815	46	45	6	322440.0	5360750.0
81-52191	305	67	2	4	1966	11	198	425	9	41	40	13	5	339897.5	5360113.6
81-52192	2110	56	2	4	1029	5	194	410	5	3	38	54	4	339897.1	5360064.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52193	1500	88	2	19	254	1	202	429	86	73	46	53	6	322440.0	5360800.0
81-52194	1170	115	5	16	707	1	206	307	159	258	97	45	6	322445.0	5360900.0
81-52195	1490	43	5	9	227	1	147	227	231	22	8	37	3	322445.0	5360950.0
81-52196	1480	46	5	17	440	1	221	265	601	19	7	52	4	322450.0	5361000.0
81-52197	1270	136	2	19	762	1	229	333	121	113	86	48	6	322450.0	5361050.0
81-52198	1410	108	2	20	675	1	214	282	97	115	80	46	5	322455.0	5361100.0
81-52199	1190	174	2	16	252	1	241	319	49	42	52	41	5	322455.0	5361145.0
81-52200	1230	90	2	10	183	1	242	315	28	22	55	42	4	322460.0	5361190.0
81-52201	490	75	2	4	1970	4	356	473	3	3	53	50	4	331447.7	5360303.0
81-52202	505	67	2	4	2695	3	194	495	5	5	41	50	4	331449.2	5360362.6
81-52203	500	78	2	4	1423	4	287	557	6	5	24	44	4	331449.8	5360420.4
81-52204	560	69	2	4	1464	3	190	427	3	5	27	57	3	331449.7	5360475.0
81-52205	220	34	2	4	1908	2	502	325	3	5	10	16	2	331450.6	5360529.6
81-52206	610	83	2	4	946	2	181	309	11	5	22	54	3	331451.7	5360584.2
81-52207	670	102	2	4	1361	2	339	604	21	2	42	56	4	331452.1	5360638.8
81-52208	640	77	2	4	798	1	244	508	6	2	44	49	4	331463.6	5360706.8
81-52210	570	77	2	4	848	1	328	632	21	5	50	49	4	331466.6	5360847.6
81-52211	700	84	2	4	349	1	253	473	25	2	22	58	3	331486.6	5360903.8
81-52212	630	112	2	5	612	1	308	405	21	15	91	51	4	331487.6	5360963.4
81-52213	1190	121	2	15	606	1	260	362	102	16	68	71	5	331488.6	5361029.6
81-52214	1520	129	2	12	317	1	260	379	42	13	83	68	6	331489.1	5361084.2
81-52215	1290	105	2	10	216	1	198	255	16	7	48	57	4	331491.0	5361137.2
81-52219	1780	109	2	17	207	1	203	322	69	10	12	67	5	331491.5	5361195.0
81-52217	1380	128	2	18	370	1	231	285	66	13	13	65	4	331492.5	5361249.6
81-52218	1950	60	2	13	312	1	225	283	148	62	14	43	4	331494.0	5361297.6
81-52219	2370	80	2	16	407	1	230	392	165	118	18	49	5	331494.5	5361353.8
81-52220	1965	52	2	16	557	1	178	306	237	328	27	40	5	331495.0	5361410.0
81-52221	1410	141	2	20	394	1	273	264	312	30	9	53	3	331497.4	5361453.0
81-52222	1820	105	2	34	430	1	217	271	285	169	12	51	5	331498.0	5361515.2
81-52224	1440	70	2	26	368	1	234	278	371	37	9	53	4	331497.0	5361565.0
81-52225	530	63	2	6	466	1	149	207	11	2	17	51	3	337265.0	5360525.0
81-52227	415	38	2	4	698	1	193	330	26	2	18	22	3	337260.0	5360475.0
81-52228	605	68	2	5	862	1	266	604	14	2	41	66	4	337260.0	5360425.0
81-52229	365	52	2	5	455	1	93	120	6	2	11	36	2	337255.0	5360370.0
81-52230	440	110	2	4	1165	1	204	454	7	13	63	54	4	337255.0	5360320.0
81-52231	410	64	2	4	1104	6	197	565	3	5	50	56	4	337251.8	5360272.0
81-52232	540	77	2	4	2076	1	236	803	4	5	50	59	4	337248.9	5360224.0
81-52233	475	66	2	4	2433	7	308	787	4	2	63	49	5	337252.0	5360172.8
81-52234	315	52	2	4	1517	12	253	661	4	3	33	25	4	337252.5	5360121.6
81-52235	360	55	2	4	2611	4	223	907	3	2	29	40	4	337253.5	5360070.4
81-52236	440	58	2	4	2352	7	254	819	8	2	58	41	5	337251.5	5360019.2
81-52237	495	72	2	4	2314	3	247	631	5	4	39	56	4	337250.6	5359968.0
81-52238	410	53	2	4	1101	2	302	419	4	2	40	35	4	337249.2	5359921.6
81-52239	580	70	2	4	2355	3	205	610	5	2	46	59	4	337246.8	5359870.4
81-52240	640	80	2	4	3119	4	262	826	5	5	66	58	5	337246.3	5359820.8
81-52241	520	95	2	4	1071	3	379	595	6	4	61	46	5	337245.0	5359772.8
81-52242	600	132	2	4	1906	5	391	775	17	22	73	53	4	337240.9	5359720.0
81-52243	495	133	2	9	696	2	278	314	27	30	119	45	5	337239.6	5359672.0
81-52244	460	132	2	5	808	2	167	249	16	17	33	50	4	337238.1	5359619.2
81-52245	480	99	2	5	911	4	200	413	30	45	35	37	5	337320.0	5359505.0
81-52246	400	77	2	4	1645	1	290	476	6	5	31	36	3	328755.5	5359260.8
81-52247	420	111	2	7	529	1	161	262	5	2	17	56	3	328758.5	5359308.8
81-52248	485	101	2	4	943	1	193	488	5	2	26	51	3	328761.0	5359356.8
81-52250	495	84	2	4	1323	2	192	573	5	2	26	49	3	328762.5	5359408.0
81-52251	380	74	2	5	616	1	212	269	4	2	20	46	3	328763.5	5359459.2
81-52253	385	76	2	4	868	2	267	367	5	2	54	43	4	328765.1	5359508.8
81-52254	450	77	2	4	1015	3	217	529	4	2	23	53	4	328766.1	5359560.0
81-52255	540	170	2	5	767	2	220	254	27	27	49	53	4	328766.6	5359609.6
81-52256	540	57	2	4	1596	1	199	430	11	2	22	60	4	333235.4	5360236.8
81-52257	485	73	2	4	4080	1	279	510	19	2	35	48	4	333235.9	5360288.0
81-52258	420	49	2	4	1034	1	201	292	9	2	27	43	3	333237.4	5360336.8
81-52259	425	57	2	4	1279	1	254	602	10	3	39	42	4	333238.4	5360386.8
81-52260	365	52	2	4	2279	1	216	546	4	3	26	41	4	333240.3	5360436.8
81-52261	430	59	2	4	3248	1	208	440	8	3	28	50	4	333241.4	5360488.0
81-52263	440	56	2	4	2098	1	231	619	12	3	29	50	4	333242.3	5360537.6
81-52264	470	66	2	4	2066	1	299	577	8	2	58	55	5	333243.3	5360587.2
81-52265	430	63	2	9	543	1	269	320	51	2	6	50	3	333244.8	5360635.2
81-52269	440	55	2	4	962	1	188	369	16	3	18	48	4	333246.3	5360688.0
81-52267	580	81	2	4	3734	1	405	812	7	7	34	46	5	333247.3	5360736.0
81-52268	500	77	2	4	1177	1	155	364	4	2	21	57	4	333248.7	5360785.6
81-52269	580	96	2	4	1345	1	354	586	6	2	52	52	5	333248.3	5360836.8
81-52270	450	52	2	4	1861	1	367	915	5	2	37	40	4	333250.7	5360888.0
81-52271	580	78	2	4	1881	1	372	803	7	2	38	40	5	333252.2	5360936.0
81-52272	470	72	2	4	1539	1	275	570	5	2	28	45	4	333251.6	5360985.6
81-52274	385	136	2	4	4727	1	367	912	24	20	32	32	5	333254.6	5361036.8
81-52275	1020	79	2	17	574	1	212	264	263	8	9	63	4	333254.6	5361088.0
81-52276	1130	92	2	10	2728	1	254	640	18	3	83	76	6	333256.1	5361137.6
81-52277	970	55	2	14	388	1	182	116	158	7	7	50	3	333256.1	5361187.2
81-52279	1040	83	2	11	789	1	360	485	41	7	56	48	4	333258.1	5361238.4
81-52279	1190	74	2	14	304	1	203	220	63	28	12	46	5	333259.1	5361288.0
81-52280	1050	47	2	12	360	1	251	506	48	4	29	56	5	333260.1	5361336.0
81-52281	1020	40	2	9	168	1	151	188	65	5	9	35	4	333261.6	5361385.6
81-52282	1740	81	2	13	304	1	345	415	131	54	44	36	5	333261.5	5361436.8
81-52283	2020	68	2	15	297	1	274	366	261	145	35	37	5	333263.0	5361488.0
81-52284	2270	98	2	18	473	1	253	346	333	133	21	53	6	333264.0	5361536.0
81-52285	1110	100	2	18	542	1	267	397	23	21	113	68	6	333265.0	5361587.2
81-52289	1590	101	2	16	376	1	222	339	36	42	61	55	6	333266.5	5361636.8
81-52287	1120	64	2	13	204	1	167	196	41	19	15	44	4	333267.9	5361667.2
81-52288	530	59	2	14	855	1	151	271	28	2	17	42	4	336048.9	5360704.0
81-52289	570	87	2	9	1062	1	220	428	60	2	20	46	4	336045.1	5360657.6
81-52290	600	81	2	5	1368	1	242	426	57	2	21	50	4	336044.2	5360609.6
81-52291	690	87	2	4	1015	1	331	893	40	2	53	40	5	336043.0	5360560.0
81-52292	475	75	2	4	1113	3	331	533	30	2	32	39	4	336051.0	5360566.4
81-52293	510	85	2	4	1128	1	284	520	28	2	42	42	5	336051.5	5360513.6
81-52294	510	70	2	4	1190	3	287	1109	24	6	29	41	5	336050.1	5360465.6
81-52295	440	68	2	10	907	1	176	296	33	2	17	35	3	336048.6	5360414.4
81-52296	470	84	2	5	1563	2	348	604	34	2	58	42	5	336047.7	5360366.4
81-52297	580	77	2	5	2218	1	360	567	8	2	74	46	5	336045.1	5360313.6
81-52298	650	108	2	4	1706	1	305	618	24	2	57	49	5	336045.3	5360265.6
81-52299	500	82	2	5	647	1	250	450	35	2	25	38	4	336042.8	5360216.0
81-52300	530	258	2	8	728	1	265	457	98	2	14	34	4	336043.4	5360166.4
81-52302	590	72	2	4	1298	1	185	481	32	2	25	44	4	336041.5	5360116.8
81-52303	485	169	2	4	1232	1	191	390	13	4	37	46	4	336041.5	5360065.6
81-52304	560	114	2	4	784	1	214	286	27	4	40	49	4	336038.5	5360016.0
81-52305	275	62	2	4	558	1	68	98	9	4	8	32	3	336036.1	5359964.8
81-52306	490	69	2	4	2762	1	314	576	6	7	64	44	5	336036.6	5359913.6
81-52308	490	37	2	4	1375	1	290	382	5	6	16	38	3	336034.6	5359864.0
81-52309	610	57	2	4	1000	1	212	441	27	3	24	40	4	336033.8	5359816.0
81-52310	525	63	2	4	392	1	150	203	16	3	19	32	3	336032.3	5359764.8
81-52311	650	126	2	5	791	1	288	419	37	46	82	44	5	336029.8	5359713.6
81-52312	510	83	2	4	759	1	227	297	34	41	52	36	5	336029.8	5359664.0
81-52313	425	80	2	6	276	1	109	127	29	37	18	41	3	336029.0	5359616.0
81-52314	420	49	2	4	2297	13	207	643	4	3	52	38	5	327625.2	5359248.0
81-52315	335	53	2	4	1316	12	198	448	6	4	56	35	4	327625.6	5359292.8
81-52317	505	59	2	4	2533	5	238	650	6	3	58	37	5	327626.7	5359345.6
81-52318	315	52	2	4	1025	18	153	548	5	4	30	35	4	327625.7	5359393.6
81-52319	345	35	2	4	711	15	177	405	4	2	57	35	4	327625.7	5359444.8
81-52320	405	72	2	4	1567	8	232	530	7	10	72	33	4	327627.3	5359494.4
81-52321	430	77	2	8	801	4	205	468	4	3	42	34	4	327627.8	5359540.0
81-52322	390	71	2	4	1671	15	253	469	6	10	74	32	4	327626.4	5359596.8
81-52323	320	50	2	4	1215	10	180	507	4	4	61	31	4	327625.8	5359644.8
81-52324	425	74	2	4	1334	2	344	594	7	2	54	39	4	327625.9	5359696.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52325	625	522	2	6	885	2	411	403	50	52	143	50	7	327626.9	5359745.6
81-52326	545	128	2	4	1026	2	222	430	40	56	52	49	5	327627.0	5359796.8
81-52327	655	81	2	4	1571	2	287	600	5	3	64	48	4	327626.0	5359848.0
81-52328	475	73	2	4	1735	2	174	487	6	3	37	49	3	327626.5	5359896.0
81-52329	620	65	2	4	1620	2	148	492	4	2	30	46	3	327628.1	5359948.8
81-52330	590	75	2	4	675	1	185	417	6	3	36	43	3	327626.6	5359998.4
81-52331	430	58	2	5	1026	1	102	211	4	2	17	36	2	327626.6	5360048.0
81-52332	460	83	2	4	3940	2	332	829	5	3	47	43	4	327627.1	5360097.6
81-52333	660	87	2	5	678	1	141	233	4	2	33	56	3	327627.6	5360148.8
81-52334	620	81	2	4	1765	1	306	771	4	2	54	46	4	327629.2	5360200.0
81-52335	430	80	2	4	738	2	130	204	5	2	16	45	3	327628.7	5360249.6
81-52336	460	82	2	4	2908	4	245	439	7	5	42	43	4	327628.6	5360296.0
81-52337	430	57	2	4	3068	5	345	546	6	2	33	37	3	327627.8	5360348.8
81-52338	300	72	2	5	1661	1	213	236	7	7	20	36	4	327628.0	5360372.8
81-52339	385	62	2	4	1016	7	158	440	4	2	24	43	3	327627.1	5360408.0
81-52341	425	72	2	6	1164	3	154	269	4	2	33	54	3	327627.2	5360448.0
81-52342	460	116	2	4	1968	7	211	389	14	11	70	42	4	327633.7	5359272.0
81-52343	165	663	6	8	2462	2	455	231	115	158	70	26	15	327035.8	5359321.6
81-52344	520	71	2	4	952	8	244	512	24	7	42	38	4	327037.8	5359372.8
81-52346	720	86	2	4	968	10	247	564	27	12	62	38	4	327039.8	5359420.8
81-52347	530	72	2	4	452	6	225	565	39	9	39	40	4	327040.8	5359472.0
81-52348	315	73	2	4	455	11	100	147	8	12	35	39	3	327043.3	5359521.6
81-52349	510	59	2	4	619	4	293	505	20	3	51	33	4	327045.9	5359572.8
81-52350	350	66	2	4	1702	20	222	620	7	4	38	30	4	327046.0	5359624.0
81-52351	325	60	2	4	419	10	140	166	9	4	23	29	2	327047.5	5359672.0
81-52352	455	66	2	4	845	9	240	514	13	4	42	37	3	327050.0	5359721.6
81-52353	285	48	2	4	747	12	98	233	7	4	25	35	3	327052.0	5359769.6
81-52354	415	53	2	4	291	9	162	302	18	18	26	30	3	327052.0	5359822.4
81-52355	400	55	2	4	378	12	134	270	24	32	25	32	3	327054.1	5359872.0
81-52356	510	97	2	4	438	3	134	159	23	8	24	27	2	327057.6	5359924.2
81-52358	620	189	2	4	1166	3	295	242	52	85	68	28	5	327058.0	5359974.4
81-52359	520	106	3	4	1451	3	339	339	61	110	80	26	5	327061.1	5360024.0
81-52360	460	118	3	4	982	1	203	410	6	8	61	38	3	327062.2	5360073.6
81-52361	570	98	3	5	1298	1	197	409	10	5	58	52	3	327063.9	5360121.6
81-52362	850	92	3	5	1027	1	221	424	18	4	63	46	3	327065.1	5360169.0
81-52363	730	104	3	4	1031	1	267	566	20	7	85	47	4	327066.2	5360192.8
81-52364	530	83	4	4	994	1	230	475	34	45	141	36	4	327068.8	5360224.0
81-52365	340	78	3	6	1316	4	169	190	107	185	87	25	4	327069.3	5360273.6
81-52366	340	86	3	6	1314	4	240	230	91	151	103	28	5	327071.3	5360321.6
81-52367	225	79	3	5	987	1	144	143	116	204	75	22	4	327072.8	5360372.8
81-52368	600	80	3	4	426	3	171	446	49	5	25	38	3	327074.9	5360424.0
81-52369	420	91	2	4	425	3	102	87	14	2	14	29	2	327077.5	5360473.6
81-52370	820	126	4	6	979	3	390	373	36	7	83	42	5	327078.5	5360523.2
81-52371	520	109	3	4	2192	6	159	382	29	6	35	43	4	327080.5	5360572.8
81-52372	430	61	2	7	488	4	158	255	45	5	20	34	3	327081.1	5360622.4
81-52373	420	113	4	7	1435	5	255	301	70	116	143	37	7	327083.0	5360663.6
81-52374	260	94	2	9	1485	2	151	145	127	239	66	22	5	327083.1	5360704.8
81-52375	940	164	4	18	491	1	248	458	210	35	30	65	4	327084.1	5360752.0
81-52376	835	62	2	13	316	1	244	235	236	5	7	54	3	327087.7	5360776.8
81-52377	1130	67	3	15	596	1	219	256	815	11	8	54	4	327089.2	5360825.6
81-52378	860	33	2	13	362	1	205	199	514	3	7	42	3	327090.2	5360874.4
81-52380	1100	48	3	12	314	1	214	329	297	3	16	55	3	327092.2	5360924.4
81-52381	970	48	3	13	215	1	150	217	223	18	9	33	3	327093.3	5360975.6
81-52382	1370	82	4	18	397	1	192	318	353	102	12	43	4	327095.0	5361025.0
81-52383	1240	63	4	15	224	1	131	283	178	35	8	41	3	327096.8	5361074.8
81-52384	2600	65	3	21	308	1	105	240	279	94	10	34	4	327098.8	5361126.0
81-52385	2100	85	4	30	574	1	205	326	537	251	22	41	5	327099.8	5361175.6
81-52386	1730	57	4	14	290	1	125	261	159	227	20	32	4	327100.0	5361225.0
81-52387	1580	71	4	13	227	1	182	402	76	23	13	50	5	327104.4	5361274.8
81-52388	1010	134	3	20	517	1	148	260	202	175	13	40	5	327105.0	5361326.0
81-52389	1060	62	5	24	394	1	194	400	325	119	12	56	6	327107.0	5361375.6
81-52390	380	50	5	5	2750	12	233	555	12	4	48	40	6	326622.6	5359252.8
81-52391	365	63	2	4	2228	11	146	353	9	7	38	37	4	326624.1	5359300.8
81-52392	345	63	2	4	866	10	131	263	8	5	36	28	4	326626.4	5359348.8
81-52394	460	75	4	4	3747	22	261	850	13	9	66	30	6	326628.9	5359396.4
81-52395	280	41	3	4	765	25	163	484	10	5	46	34	4	326630.0	5359445.0
81-52396	355	63	3	4	651	31	216	634	9	5	40	40	5	326630.0	5359495.0
81-52397	320	114	2	4	955	17	153	332	8	8	50	41	4	326635.0	5359545.0
81-52398	355	52	3	4	1213	15	189	452	8	5	51	30	4	326635.0	5359595.0
81-52399	340	119	3	4	370	23	183	477	15	9	43	34	5	326635.0	5359640.0
81-52400	360	55	2	5	665	18	141	293	5	5	41	37	4	326639.0	5359672.0
81-52401	650	105	2	5	880	1	236	485	9	7	48	48	3	334861.5	5360721.6
81-52402	475	87	5	4	627	1	172	269	7	5	39	34	3	334862.5	5360772.8
81-52403	525	109	5	4	1053	1	265	678	45	17	32	35	3	334863.9	5360820.8
81-52404	390	47	5	5	1094	4	201	185	3	3	62	37	3	334864.0	5360873.6
81-52405	485	153	5	7	1879	2	204	507	9	11	48	32	3	334866.4	5360924.8
81-52406	530	58	5	4	3005	1	252	658	4	2	41	40	3	334867.3	5360974.4
81-52407	525	51	5	4	3832	7	209	795	15	4	34	31	4	334868.7	5361024.0
81-52408	95	65	2	11	1074	1	21	121	112	268	26	2	3	334869.3	5361072.0
81-52409	275													334870.1	5361121.6
81-52410	1030	51	2	13	801	1	223	401	44	8	23	31	3	334871.5	5361169.6
81-52411	910	117	2	13	523	1	277	394	60	16	35	42	4	334873.4	5361219.2
81-52412	940	68	2	17	978	1	317	444	47	7	72	51	4	334873.5	5361273.6
81-52413	780	30	2	11	251	1	161	136	65	3	9	34	1	334874.4	5361323.2
81-52414	960	349	2	17	1623	1	231	358	195	134	37	28	5	334876.9	5361374.4
81-52415	1400	109	2	21	678	1	526	546	35	5	122	64	4	334877.8	5361422.4
81-52416	760	46	5	10	382	1	221	284	51	6	16	40	2	334879.7	5361472.0
81-52417	1950	111	5	19	495	1	612	416	107	79	23	35	5	334881.1	5361521.6
81-52419	1280	71	2	12	529	1	302	670	42	37	72	47	4	334881.1	5361572.8
81-52420	1140	53	2	15	365	1	290	275	32	8	17	38	3	334883.6	5361624.0
81-52421	1330	42	2	14	203	1	172	233	56	6	11	37	3	334886.0	5361672.0
81-52423	520	156	2	4	992	1	304	393	20	13	112	36	4	328769.5	5359454.4
81-52424	480	71	2	4	2594	5	367	785	4	3	43	38	4	328771.4	5359710.4
81-52425	325	58	2	7	794	5	234	290	4	3	16	30	3	328773.9	5359760.0
81-52426	310	86	2	6	1523	6	197	340	6	6	24	37	3	328774.4	5359808.0
81-52427	270	65	2	5	3560	10	390	523	7	9	32	26	3	328776.8	5359860.8
81-52428	510	83	2	7	1252	6	201	305	6	4	24	40	3	328777.3	5359910.4
81-52429	530	69	2	4	2675	17	205	576	5	4	26	47	3	328778.8	5359960.0
81-52430	360	87	2	4	4861	6	268	816	7	8	57	25	4	328781.5	5360009.6
81-52431	115	540	3	8	2119	1	87	56	210	250	24	9	6	328781.9	5360060.8
81-52432	285	134	2	9	3441	2	183	234	14	12	21	39	4	328785.4	5360108.8
81-52433	350	130	2	6	2076	2	134	292	14	17	15	37	3	328787.0	5360160.0
81-52434	370	107	2	15	3337	4	346	526	20	27	55	27	5	328788.0	5360211.2
81-52435	640	119	2	7	1625	4	212	404	15	22	53	47	4	328790.0	5360260.8
81-52436	720	155	5	6	1455	4	143	325	8	11	28	47	3	328790.0	5360260.8
81-52437	610	83	5	11	909	11	143	219	3	4	20	64	3	328792.1	5360313.6
81-52438	800	148	5	16	1891	1	306	571	31	21	52	42	5	328792.6	5360363.2
81-52439	520	148	5	12	1317	1	39	44	26	42	8	12	2	328792.8	5360416.0
81-52440	95	259	2	8	1332	1	33	35	101	117	8	15	2	328795.8	5360452.8
81-52441	70	160	2	4	1153	1	285	650	8	8	70	45	5	328796.2	5360496.0
81-52444	530	129	5	9	941	1	169	323	6	7	35	52	4	328800.1	5360593.6
81-52445	670	106	5	10	714	1	327	521	6	6	85	51	5	328800.6	5360644.8
81-52446	650	91	2	5	1979	1	274	612	10	5	39	46	4	328801.7	5360693.8
81-52447	680	85	2	14	1124	1	168	298	7	3	23	43	3	328804.6	5360739.2
81-52448	670	87	2	17	1567	1	182	352	17	2	21	42	3	328805.5	5360785.6
81-52449	680	82	2	9	1381	1	198	356	21	3	33	45	5	328807.0	5360833.6
81-52450	1340	180	2	15	388	1	245	463	135	28	59	29	5	328808.1	5360888.0
81-52451	895	105	5	10	382	1	258	364	44	8	50	61	4	328810.6	5360954.4
81-52452	1040	58	5	10	352	1	187	273	14	5	54	64	3	328809.6	5361010.6
81-52453	1270	100	5	11	490	1	323	405	32	8	61	74	4	328812.6	5361075.2
81-52454	915	44	2	16	201	1	159	145	136	9	6	45	2	328815.2	5361134.8
81-52455	1930	114	2	14	330	1	283	336	87	27	27	57	5	328817.3	5361202.6

BADGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52456	1060	68	2	8	184	1	142	158	129	21	11	31	3	328819.3	5361263.8
81-52458	1270	88	2	16	205	1	295	360	62	6	26	58	4	328821.3	5361336.8
81-52459	840	58	2	13	226	1	163	230	27	8	25	43	3	328785.0	5361340.0
81-52460	580	90	2	4	1417	1	207	514	4	2	38	44	3	328504.3	5359304.0
81-52461	490	85	2	4	2821	4	245	623	4	3	61	44	5	328507.5	5359341.8
81-52462	480	91	2	4	1377	3	192	402	4	3	44	45	4	328507.0	5359390.0
81-52463	460	77	2	4	1407	4	261	464	6	3	29	41	4	328508.5	5359436.0
81-52464	380	77	2	4	897	3	187	408	4	2	22	40	3	328511.1	5359488.8
81-52465	495	93	2	4	1617	4	281	519	4	2	62	52	4	328511.6	5359536.8
81-52467	470	78	2	4	1295	2	200	519	4	3	26	50	4	328514.1	5359583.0
81-52468	480	72	2	4	1223	1	226	420	4	3	53	47	4	328516.1	5359632.6
81-52469	480	76	2	5	493	2	176	274	4	2	22	49	3	328515.0	5359672.0
81-52470	440	67	2	4	923	3	243	565	4	2	25	47	4	328516.6	5359726.8
81-52471	370	81	2	4	650	3	185	265	3	2	22	48	3	328517.0	5359777.0
81-52472	325	78	2	4	1654	4	396	492	4	2	34	38	4	328522.2	5359807.6
81-52473	380	81	2	4	1964	4	409	531	4	2	30	43	4	328524.7	5359855.6
81-52474	440	79	2	7	584	2	208	240	4	2	19	49	3	328525.3	5359901.8
81-52475	400	183	2	5	587	6	202	338	14	11	30	61	4	328527.3	5359948.0
81-52476	415	88	2	4	1003	5	250	630	4	2	35	50	4	328529.3	5359991.0
81-52477	480	65	2	4	2634	4	290	1037	4	2	27	49	5	328530.8	5360032.2
81-52478	445	80	2	4	2406	7	220	678	4	2	39	57	4	328530.9	5360076.8
81-52479	550	113	2	5	865	1	292	493	3	2	33	68	4	328532.4	5360121.4
81-52480	540	75	2	4	809	1	160	453	4	2	22	64	3	328534.9	5360167.6
81-52481	585	76	2	4	1681	1	293	1065	4	2	31	52	5	328535.5	5360213.8
81-52482	510	58	2	4	2313	1	253	1450	5	2	23	49	5	328536.5	5360258.4
81-52483	445	92	2	4	3880	1	296	641	5	2	37	57	4	328401.3	5360284.0
81-52484	485	90	2	4	3720	1	334	856	5	4	43	62	5	328402.8	5360333.6
81-52485	540	88	2	9	1046	1	188	470	5	2	23	56	4	328404.8	5360381.6
81-52486	525	82	2	6	1712	1	226	610	4	2	28	53	4	328406.8	5360431.2
81-52487	470	70	2	4	1047	1	188	498	7	2	18	39	3	328408.8	5360480.8
81-52488	440	69	2	4	1494	1	313	522	5	2	34	55	4	328410.3	5360532.0
81-52489	560	72	2	4	1907	1	208	547	6	3	21	42	4	328412.4	5360581.6
81-52490	515	108	2	7	1185	1	286	595	5	2	39	63	4	328414.4	5360631.2
81-52491	650	151	2	4	1336	1	334	460	7	2	48	65	5	328416.5	5360682.4
81-52492	690	248	2	12	780	1	455	360	139	2	38	69	6	328418.0	5360732.0
81-52493	600	130	2	10	1073	1	317	535	104	7	140	67	8	328422.5	5360781.6
81-52494	490	117	2	11	1700	1	425	672	19	2	99	60	6	328420.0	5360829.6
81-52495	1090	346	2	22	578	1	340	364	168	44	45	82	6	328424.0	5360880.8
81-52497	1250	77	2	21	459	1	240	295	183	5	9	67	4	328424.5	5360932.0
81-52498	1310	133	2	23	654	1	266	360	535	44	12	75	5	328426.6	5360984.8
81-52499	1340	151	2	20	575	1	260	341	445	47	14	75	6	328427.6	5361032.8
81-52500	2000	95	2	31	635	1	224	380	253	252	21	63	6	328430.6	5361084.0
81-52501	1560	149	2	17	410	1	133	307	123	164	12	31	4	330224.3	5361146.8
81-52502	1400	65	2	14	197	1	216	218	123	25	9	36	3	330223.8	5361204.8
81-52503	410	47	2	7	433	1	130	192	3	2	17	37	3	330630.0	5359150.0
81-52504	520	59	2	4	1363	1	207	494	5	2	24	47	3	330630.8	5359187.2
81-52505	460	74	2	5	805	1	166	327	5	2	25	48	3	330632.8	5359240.0
81-52506	440	64	2	7	478	1	117	131	7	2	11	46	2	330633.8	5359289.6
81-52507	500	90	2	5	1065	1	225	747	6	4	23	62	4	330633.8	5359339.2
81-52508	405	60	2	5	905	2	239	628	6	2	25	44	4	330634.8	5359388.8
81-52509	345	47	2	8	250	2	138	126	4	2	11	40	3	330634.1	5359435.2
81-52510	375	49	2	4	1465	2	287	851	4	2	37	35	4	330635.7	5359482.0
81-52511	430	53	2	4	833	1	143	295	5	2	18	56	3	330636.1	5359536.0
81-52512	460	67	2	4	3127	6	199	827	5	7	26	41	4	330637.6	5359585.6
81-52513	400	61	2	5	1003	1	129	225	5	4	24	40	3	330638.1	5359634.8
81-52514	415	48	2	6	584	1	153	202	3	3	16	35	3	330639.7	5359680.8
81-52516	400	50	2	6	896	1	114	142	4	3	21	35	3	330639.6	5359737.6
81-52517	370	110	2	4	674	2	190	278	10	16	17	30	4	330641.1	5359785.6
81-52518	320	41	2	4	457	1	258	518	15	2	18	38	4	330643.1	5359836.8
81-52519	345	45	2	7	409	2	130	245	4	2	12	29	3	330645.6	5359889.6
81-52521	335	48	2	4	783	1	184	436	3	2	30	33	4	330643.6	5359937.6
81-52522	220	39	2	4	540	2	118	184	3	2	20	19	4	330644.1	5359988.8
81-52523	265	45	2	4	696	4	129	210	3	2	17	25	3	330645.6	5360040.0
81-52524	335	46	2	4	710	4	140	300	3	2	25	25	3	330645.1	5360089.6
81-52525	370	49	2	4	674	3	231	426	3	2	25	37	3	330648.8	5360139.2
81-52526	230	59	2	4	273	1	68	69	4	2	6	25	2	330648.5	5360188.8
81-52527	355	48	2	4	685	6	139	345	2	2	20	39	3	330647.5	5360236.8
81-52528	305	48	2	5	186	3	88	67	2	2	10	37	2	330649.0	5360288.0
81-52529	420	69	2	4	699	6	162	634	2	2	23	48	3	330649.9	5360336.0
81-52530	455	67	2	4	759	13	217	774	3	2	19	43	4	330650.0	5360388.8
81-52531	700	85	2	5	388	6	163	440	4	2	23	76	3	330649.8	5360432.0
81-52532	590	82	2	4	803	21	226	793	3	2	33	63	5	330650.3	5360484.8
81-52533	710	118	2	6	1107	1	174	265	25	6	18	69	3	330651.3	5360536.0
81-52534	690	109	2	7	382	1	151	199	27	3	8	65	3	330652.8	5360585.6
81-52536	465	105	2	8	493	1	147	181	29	3	6	48	3	330654.2	5360632.0
81-52537	560	110	2	13	166	1	96	156	8	4	15	69	4	330654.3	5360684.8
81-52538	650	83	2	7	307	1	167	328	6	4	34	75	4	330654.3	5360736.0
81-52539	640	91	2	4	400	3	232	500	7	2	54	63	4	330656.8	5360785.6
81-52540	590	101	2	7	458	1	253	400	103	2	19	61	4	330656.8	5360836.8
81-52541	570	146	2	11	426	1	234	374	72	5	10	64	4	330657.1	5360883.2
81-52542	1020	149	2	19	556	1	254	459	209	50	22	80	8	330657.7	5360936.0
81-52543	980	53	2	19	433	1	226	328	161	3	9	64	8	330660.3	5360987.2
81-52544	905	82	2	19	485	1	152	265	77	9	10	62	4	330660.3	5361040.0
81-52545	770	65	2	9	345	1	158	212	86	7	11	50	3	330660.3	5361089.6
81-52546	1160	135	2	10	337	1	207	277	31	16	40	59	5	330661.4	5361142.4
81-52547	1815	69	2	17	282	1	184	312	66	41	11	67	5	330660.7	5361188.4
81-52548	1480	48	2	17	245	1	198	254	106	13	8	64	4	330660.0	5361230.0
81-52549	455	54	2	4	2874	2	209	1068	7	3	33	36	5	330876.0	5359169.0
81-52550	405	52	2	8	1077	1	163	276	13	2	20	35	3	330877.0	5359218.0
81-52551	410	67	2	4	1365	1	177	487	4	2	25	51	5	330878.0	5359270.0
81-52552	365	66	2	5	1074	1	155	313	4	3	25	47	4	330879.0	5359319.0
81-52554	360	60	2	5	1196	1	163	374	4	2	23	47	4	330880.0	5359369.0
81-52555	340	62	2	5	1174	2	174	377	4	4	29	43	4	330880.0	5359418.0
81-52556	355	61	2	4	2020	1	169	707	4	4	17	44	4	330882.0	5359470.0
81-52557	375	52	2	4	2461	1	171	893	4	3	24	46	5	330883.0	5359518.0
81-52558	435	51	2	4	1582	1	143	415	3	2	27	52	4	330883.0	5359569.0
81-52559	435	54	2	5	500	1	148	217	4	2	22	36	4	330884.0	5359618.0
81-52560	305	55	2	4	2146	1	380	624	5	3	36	31	5	330884.0	5359668.0
81-52561	410	62	2	4	574	1	171	285	5	3	26	45	4	330886.0	5359719.0
81-52562	460	69	2	6	941	1	291	492	18	2	16	51	4	330888.0	5359767.0
81-52563	405	74	2	5	781	1	159	248	4	4	20	51	4	330888.0	5359818.0
81-52565	370	76	2	6	1053	2	138	219	4	3	25	69	4	330890.0	5359868.0
81-52566	385	72	2	5	1532	4	177	455	4	4	33	60	4	330889.0	5359919.0
81-52567	365	71	2	4	1039	4	161	491	3	2	19	60	4	330890.0	5359968.0
81-52568	365	93	2	4	1111	3	217	431	6	3	31	59	4	330892.0	5360020.0
81-52569	295	71	2	5	1194	2	155	419	4	2	16	55	4	330892.0	5360076.0
81-52570	325	70	2	4	1049	2	241	779	5	4	24	40	4	330893.0	5360118.0
81-52571	400	99	2	4	1283	8	157	463	6	5	14	60	4	330894.0	5360168.0
81-52572	375	129	2	6	2555	7	228	516	6	6	24	65	5	330894.0	5360220.0
81-52573	365	135	2	6	2076	3	145	255	5	4	17	75	5	330896.0	5360282.0
81-52575	360	110	2	6	1486	2	186	262	5	7	23	56	5	330896.0	5360332.0
81-52576	510	157	2	7	1476	3	187	341	8	12	48	71	5	330896.0	5360383.0
81-52577	225	131	2	10	868	1	82	61	154	280	37	30	4	330899.0	5360431.0
81-52578	510	100	2	5	320	1	199	461	4	4	36	71	4	330898.0	5360482.0
81-52579	340	71	2	4	306	2	169	378	4	2	20	48	3	330900.0	5360534.0
81-52580	490	93	2	5	300	1	113	242	3	2	16	51	3	330901.0	5360582.0
81-52581	540	70	2	4	964	2	160	674	6	2	17	51	4	330901.0	5360631.0
81-52582	340	65	2	4	1080	1	390	402	7	2	30	35	3	330903.0	5360682.0
81-52583	550	72	2	6	1815	2	184	513	5	2	21	51	3	330904.0	5360732.0
81-52584	430	66	2	8	648	1	126	137	7	2	14	45	3	330905.0	5360783.0
81-52585	565	85	2	4	1538	1	230	607	4	2	34	66	4	330905.0	5360833.0
81-52586	530	96	2	8	2249	1	203	450	5	2	34	69	3	330905.0	5360882.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52587	610	128	2	10	2089	1	205	536	35	4	18	70	4	330908.0	5360934.0
81-52588	660	1950	2	9	442	1	297	716	105	91	50	54	7	330909.0	5360983.0
81-52589	640	195	2	13	624	1	210	233	73	37	32	65	5	330910.0	5361033.0
81-52590	690	136	2	10	457	1	245	363	95	8	25	59	4	330911.0	5361082.0
81-52591	820	83	2	14	328	1	232	327	49	5	37	56	5	330912.0	5361132.0
81-52593	960	106	2	12	213	1	180	238	30	6	33	51	4	330911.0	5361182.0
81-52594	800	43	2	16	91	1	109	101	21	8	7	34	3	330912.0	5361225.0
81-52595	1090	52	2	18	247	1	202	267	86	11	8	55	4	330910.0	5361285.0
81-52596	1780	47	2	24	389	1	154	219	272	175	13	36	4	327870.0	5361350.0
81-52597	360	62	2	4	397	13	189	367	4	2	38	30	4	326641.0	5359721.6
81-52599	340	89	2	6	627	16	151	623	8	12	44	56	5	326645.1	5359824.0
81-52600	475	81	2	4	891	11	295	657	9	7	64	37	5	326647.1	5359873.6
81-52601	320	80	2	4	391	21	180	478	10	13	36	42	4	326650.0	5359910.0
81-52602	125	50	2	9	1076	2	97	53	123	341	20	8	5	326650.0	5359955.0
81-52604	420	85	2	4	1180	24	314	824	10	11	70	32	5	326655.0	5360040.0
81-52605	400	108	2	4	445	14	182	476	7	4	124	34	5	326655.0	5360085.0
81-52606	350	91	2	4	1473	17	101	526	6	5	70	38	5	000000.0	0000000.0
81-52607	360	134	2	4	1630	17	264	479	10	12	83	38	5	326660.0	5360175.0
81-52609	450	109	2	4	701	1	125	187	5	4	22	50	3	326660.0	5360225.0
81-52610	640	132	2	4	1350	1	329	574	6	5	89	62	5	326660.0	5360270.0
81-52611	570	119	2	4	1985	1	308	532	5	4	101	58	5	326665.0	5360315.0
81-52612	610	126	2	4	3440	1	364	658	8	8	134	55	6	326665.0	5360360.0
81-52614	590	122	2	5	1370	1	386	482	9	4	82	57	5	326665.0	5360405.0
81-52615	660	134	2	6	1589	1	390	508	9	2	135	60	5	326665.0	5360450.0
81-52616	552	90	2	5	1019	1	163	301	10	2	29	63	4	326670.0	5360495.0
81-52617	465	92	2	4	1644	1	401	633	5	2	101	45	5	326675.0	5360540.0
81-52618	590	119	2	6	1270	1	236	415	12	5	80	59	5	326675.0	5360585.0
81-52619	675	98	2	8	1073	1	203	393	30	5	68	53	4	326680.0	5360630.0
81-52620	1090	79	2	16	474	1	113	351	524	10	8	54	4	326675.0	5360670.0
81-52621	990	88	2	20	404	1	118	332	469	12	7	49	4	326675.0	5360720.0
81-52622	960	63	2	20	350	1	112	224	380	14	7	48	3	326675.0	5360770.0
81-52623	1200	118	2	22	347	1	122	112	283	37	9	56	4	326678.2	5360824.0
81-52624	1280	57	2	20	424	1	270	231	566	15	7	50	3	326680.0	5360875.0
81-52625	1650	76	2	18	340	1	211	264	266	116	13	45	4	326680.0	5360925.0
81-52626	1110	150	2	23	469	1	214	262	174	25	9	56	4	326680.0	5360975.0
81-52627	960	60	2	20	467	1	194	225	532	17	8	42	4	326685.0	5361025.0
81-52628	900	64	2	13	237	1	164	208	200	13	13	41	4	326685.0	5361075.0
81-52629	1160	46	2	13	204	1	161	180	193	29	9	27	4	326690.0	5361125.0
81-52630	1650	52	2	24	316	1	200	283	349	32	8	54	4	326695.0	5361175.0
81-52631	1230	97	2	19	297	1	269	364	323	17	9	56	5	326697.8	5361222.4
81-52632	1800	104	2	17	904	1	196	341	193	185	18	36	6	326697.8	5361268.8
81-52633	1950	91	2	18	422	1	173	287	290	197	18	41	5	326698.9	5361321.6
81-52634	1240	56	2	9	259	1	186	188	239	56	16	28	4	326701.5	5361372.8
81-52635	320	111	2	7	688	16	263	338	20	32	44	46	5	325371.3	5360155.2
81-52636	375	84	2	5	1102	8	232	431	10	13	67	52	4	325371.3	5360204.8
81-52637	360	67	2	4	1743	17	416	676	5	4	65	43	5	325372.3	5360256.0
81-52638	500	72	2	10	811	10	171	337	14	4	34	48	3	325375.3	5360305.6
81-52639	360	52	2	7	330	14	113	195	5	2	23	42	2	325375.8	5360355.6
81-52640	370	63	2	5	375	19	135	310	5	2	28	49	3	325377.3	5360404.8
81-52641	350	50	2	4	294	23	142	366	5	5	33	42	4	325380.3	5360456.0
81-52642	410	95	2	5	1497	14	146	350	9	12	49	48	4	325381.9	5360505.6
81-52643	520	78	2	9	660	1	314	337	106	2	10	54	3	325384.3	5360553.6
81-52644	360	77	2	4	2166	10	165	341	5	4	40	36	4	324156.7	5359160.0
81-52646	380	74	2	6	896	7	119	196	4	4	30	47	3	324159.3	5359209.6
81-52648	360	56	2	4	129	5	84	142	3	2	12	43	2	324160.8	5359260.8
81-52649	740	55	2	5	384	4	120	102	11	2	17	33	3	324165.8	5359310.4
81-52650	490	65	2	4	961	2	277	451	13	20	131	26	4	324167.8	5359361.6
81-52651	335	92	3	7	1635	4	284	242	75	131	93	39	7	324189.8	5359408.0
81-52653	410	164	2	4	1078	14	205	483	13	14	63	52	5	324189.8	5359459.2
81-52654	390	78	2	4	592	22	300	609	10	6	92	44	6	324193.8	5359508.8
81-52655	385	81	2	4	1119	14	215	551	9	9	54	47	5	324194.3	5359558.4
81-52656	360	61	2	4	932	10	112	202	5	2	27	45	4	324196.3	5359609.6
81-52657	535	64	2	4	981	8	194	414	10	4	67	43	5	324198.7	5359656.0
81-52658	290	56	2	4	387	7	107	211	6	5	20	41	4	324201.8	5359707.2
81-52659	380	75	2	4	966	17	180	665	7	9	48	53	5	324202.8	5359758.4
81-52661	340	69	2	4	408	23	133	560	7	9	26	50	5	324204.8	5359808.0
81-52662	370	79	2	4	1044	11	180	392	6	4	58	45	5	324206.8	5359856.0
81-52663	385	62	2	4	1619	13	205	554	6	6	58	44	4	324208.8	5359905.6
81-52664	380	85	2	4	1271	19	195	519	6	5	61	43	5	324210.8	5359955.2
81-52665	385	70	2	4	1514	9	132	213	6	4	26	53	4	324211.8	5360006.4
81-52666	415	61	2	4	1191	10	127	257	7	7	38	41	4	324214.3	5360057.6
81-52667	410	78	2	4	1110	12	153	284	7	7	46	44	4	324212.8	5360105.6
81-52668	370	103	2	4	1270	14	168	347	8	7	45	58	4	324214.8	5360155.2
81-52669	320	131	2	4	825	10	121	158	9	11	34	59	4	324218.3	5360204.8
81-52670	350	132	2	4	1486	8	186	310	20	8	57	46	4	324220.9	5360257.6
81-52671	490	167	2	5	1301	7	243	498	70	60	67	46	6	324222.4	5360305.6
81-52672	430	161	2	7	546	1	196	237	87	8	13	47	4	324224.4	5360356.8
81-52673	945	75	2	17	306	1	170	251	262	14	15	57	4	324226.0	5360408.0
81-52674	980	99	2	18	308	1	212	307	434	15	10	67	5	324226.5	5360446.0
81-52675	880	47	2	12	309	1	165	174	383	7	6	52	3	324229.5	5360491.6
81-52676	1220	71	2	14	363	1	165	272	445	16	7	62	4	324230.5	5360541.8
81-52677	1440	92	2	22	294	1	188	367	181	40	11	61	5	324232.5	5360587.0
81-52678	2150	124	2	35	403	1	193	398	227	94	13	91	7	324235.0	5360629.0
81-52679	1320	47	2	21	257	1	115	199	231	16	6	53	4	324236.0	5360670.8
81-52680	910	43	2	11	140	1	97	197	128	8	6	37	3	324239.0	5360714.0
81-52681	645	244	2	15	932	1	176	250	221	215	49	47	6	324239.5	5360756.4
81-52682	340	402	2	25	1307	1	112	94	233	438	24	19	4	324241.6	5360807.6
81-52683	1070	86	2	15	201	1	193	265	120	13	53	55	5	324243.1	5360855.6
81-52684	1340	87	2	18	304	1	171	329	268	68	11	59	5	324245.1	5360906.8
81-52685	1690	66	2	22	353	1	182	346	354	37	10	72	6	324247.6	5360958.0
81-52687	1180	76	2	17	310	1	169	315	352	12	7	57	5	324250.1	5361007.6
81-52688	1470	48	2	27	267	1	156	278	231	13	8	78	5	324250.0	5361047.0
81-52689	360	88	2	4	815	12	183	280	18	34	51	38	5	324815.0	5359075.0
81-52690	345	78	2	5	446	14	132	292	16	17	28	53	5	324815.0	5359120.0
81-52692	400	77	2	7	871	13	103	329	37	64	119	42	6	324820.0	5359165.0
81-52693	570	61	2	4	2027	17	235	687	5	4	55	45	5	324820.0	5359215.0
81-52694	280	62	2	4	1853	15	401	650	6	6	59	35	6	324820.0	5359260.0
81-52695	370	66	2	4	1264	19	271	460	5	8	93	49	4	324820.0	5359310.0
81-52696	360	73	2	4	1488	18	245	459	6	7	46	45	5	324820.0	5359360.0
81-52697	360	60	2	5	1083	10	140	232	5	6	31	45	4	324825.0	5359410.0
81-52698	360	52	2	4	1208	14	152	378	5	3	39	34	4	324824.6	5359460.8
81-52699	335	49	2	4	1119	13	182	452	4	2	40	38	4	324825.0	5359508.8
81-52700	375	67	2	6	1373	8	154	281	6	6	45	53	4	324827.1	5359560.0
81-52701	435	72	2	4	1373	4	165	358	5	3	23	52	3	327628.2	5360480.0
81-52702	490	66	2	4	720	4	139	264	4	2	20	55	2	327628.5	5360521.6
81-52703	480	70	2	4	4519	5	265	840	8	8	30	47	4	327629.5	5360556.8
81-52704	460	66	2	4	2936	6	221	732	6	4	25	45	4	327628.8	5360596.8
81-52705	490	99	2	4	1585	3	224	499	5	2	30	55	3	327629.9	5360633.6
81-52706	720	91	2	7	847	1	388	473	11	2	112	63	5	327629.6	5360673.6
81-52707	610	203	2	7	1347	1	324	418	47	2	55	59	4	327630.2	5360708.8
81-52708	740	151	2	14	847	1	286	457	129	7	12	59	4	327633.0	5360752.0
81-52709	660	121	2	11	488	1	319	393	121	3	11	53	3	327630.0	5360785.6
81-52710	980	55	2	12	617	1	252	439	107	3	10	56	3	327630.6	5360820.8
81-52711	940	49	2	23	465	1	220	182	290	3	5	49	3	327631.6	5360854.4
81-52712	430	81	2	4	1926	4	266	722	6	6	53	43	4	328198.8	5359356.8
81-52713	500	76	2	4	1670	3	283	582	4	4	73	47	4	328200.3	5359408.0
81-52714	455	62	2	4	1405	6	173	606	4	3	26	40	4	328202.3	5359457.6
81-52715	530	55	2	6	260	3	44	121	3	2	16	31	2	328203.8	5359505.6
81-52717	540	60	2	4	2990	4	233	789	4	3	52	41	4	328204.4	5359556.8
81-52718	540	171	2	7	547	4	114	161	8	8	28	52	3	328205.9	5359606.4
81-52719	540	84	2	4	3668	1	338	669	4	3	78	43	4	328206.4	5359656.0
81-52720	385	64	2	4	585	3	139	256	4	2	20	41	3	328210.0	5359707.2

BADGED PERMANENT	* F PPM	* BA PPM	* BE PPM	* B PPM	* P PPM	* TI CCT	* AL CCT	* FE CCT	* SR PPM	* CA CCT	* MG CCT	* K CCT	* NA CCT	* COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52721	680	128	2	8	1143	1	167	276	8	7	16	45	3	32A211.5	5359756.8
81-52722	405	71	2	5	375	4	92	92	4	4	14	35	3	32A212.5	5359806.4
81-52723	460	54	2	4	891	2	158	284	3	2	20	25	3	32A213.0	5359857.6
81-52724	395	66	2	4	1989	5	218	397	4	3	15	30	4	32A215.6	5359908.8
81-52725	335	55	2	4	776	5	167	349	3	3	23	29	3	32A218.1	5359960.0
81-52726	325	54	2	5	312	3	134	151	3	2	14	31	3	32A219.6	5360008.0
81-52727	355	57	2	4	885	5	168	458	4	2	21	46	4	32A222.2	5360057.6
81-52728	385	53	2	4	1751	4	626	408	4	3	19	19	3	32A222.7	5360108.8
81-52729	350	63	2	6	409	4	99	74	3	3	9	40	3	32A225.2	5360158.4
81-52731	470	63	2	4	2262	4	225	533	4	3	40	44	4	32A227.8	5360208.0
81-52732	375	68	2	4	2340	2	478	381	4	3	40	38	2	32A229.3	5360257.6
81-52733	510	55	2	4	2017	2	233	776	4	3	38	53	2	32A229.3	5360308.8
81-52734	585	59	2	4	891	1	163	383	3	2	22	50	1	32A231.3	5360358.4
81-52735	470	50	2	8	155	1	93	70	5	2	10	42	1	32A233.4	5360408.0
81-52736	620	49	2	4	1159	1	146	503	5	2	15	38	1	32A234.5	5360460.8
81-52737	600	56	2	4	1082	1	307	451	13	2	28	43	2	32A235.5	5360510.4
81-52739	670	62	2	4	2230	1	227	840	4	2	28	48	3	32A237.0	5360560.0
81-52740	640	51	2	4	2776	5	145	559	4	2	23	46	2	32A239.5	5360611.2
81-52741	620	60	2	4	973	4	162	383	3	2	23	53	2	32A241.0	5360659.2
81-52742	740	79	2	4	933	1	150	299	3	2	22	63	2	32A241.6	5360710.4
81-52743	625	108	2	4	1615	1	296	563	8	3	90	47	5	32A244.6	5360760.0
81-52744	820	119	2	4	2289	1	279	700	10	2	89	59	5	32A246.6	5360809.6
81-52745	670	100	2	4	1166	1	308	525	18	2	92	54	5	32A249.7	5360860.8
81-52746	745	134	2	6	2221	1	254	440	31	1	63	57	5	32A248.8	5360912.0
81-52747	405	158	2	8	511	1	488	98	223	2	4	16	3	32A250.2	5360961.6
81-52748	740	63	2	12	429	1	238	239	244	5	6	49	3	32A252.7	5361009.6
81-52749	1000	59	2	21	706	1	248	342	650	4	8	56	5	32A254.3	5361060.8
81-52750	880	39	2	11	439	1	188	185	460	6	6	41	2	32A256.3	5361112.0
81-52751	1850	145	2	18	398	1	228	304	158	53	17	52	5	32A258.8	5361160.0
81-52752	1010	51	2	7	144	1	157	190	54	6	11	37	3	32A255.8	5361209.6
81-52753	930	141	2	10	415	11	429	420	64	8	39	45	6	32A259.9	5361260.8
81-52754	915	68	2	11	168	1	156	164	109	8	8	41	3	32A261.9	5361312.0
81-52755	950	51	2	17	291	1	195	313	66	9	15	55	4	32A262.8	5361356.8
81-52756	410	88	2	7	840	1	107	98	28	35	14	45	3	327895.0	5359275.0
81-52757	425	57	2	4	4374	2	176	759	5	4	30	32	4	327898.3	5359331.6
81-52758	350	89	2	5	1164	2	360	413	6	4	117	65	5	327901.8	5359382.8
81-52759	445	68	2	4	675	1	104	108	6	6	14	45	3	327904.9	5359457.4
81-52761	50	25	2	10	1298	1	58	22	222	422	8	4	3	327908.9	5359515.4
81-52762	335	74	2	4	3092	1	161	416	12	14	32	43	3	327858.5	5359543.6
81-52763	510	65	2	5	373	1	123	90	6	6	18	39	3	327860.9	5359610.0
81-52764	325	64	2	4	445	1	114	155	4	3	31	36	3	327861.1	5359650.0
81-52765	480	77	2	4	1421	1	249	641	5	4	59	46	4	327863.5	5359690.8
81-52766	365	94	2	4	1520	1	282	301	4	3	63	44	3	327864.8	5359743.0
81-52767	430	67	2	4	1559	1	146	336	4	2	33	46	3	327865.1	5359786.2
81-52768	500	75	2	4	1719	1	155	329	4	3	36	56	3	327867.4	5359833.8
81-52770	460	84	2	4	2121	1	355	466	4	3	66	48	3	327868.8	5359885.6
81-52771	350	59	2	4	2247	2	400	987	3	2	46	36	4	327870.0	5359946.4
81-52772	465	85	2	4	2096	2	280	633	3	2	42	52	4	327870.8	5359998.8
81-52774	370	92	2	4	2442	2	245	594	5	3	23	48	4	327873.5	5360044.2
81-52775	490	79	2	6	1333	1	174	561	4	2	29	54	4	327874.3	5360104.0
81-52776	280	98	2	8	878	1	140	246	5	4	20	36	3	327876.1	5360144.0
81-52777	225	82	2	9	326	1	82	48	5	3	10	32	3	327877.5	5360183.8
81-52778	140	57	2	12	155	3	61	15	4	3	6	31	2	327879.1	5360232.2
81-52779	245	60	2	4	2279	4	299	790	4	2	42	33	4	327881.5	5360277.0
81-52780	360	88	2	4	1671	5	220	910	4	4	37	41	4	327882.7	5360332.0
81-52781	300	35	2	4	2870	4	279	716	4	2	20	36	4	327884.5	5360375.2
81-52782	380	81	2	7	417	3	110	98	5	4	11	51	3	327884.8	5360421.8
81-52783	470	74	2	7	2960	1	153	458	6	5	20	80	3	327886.1	5360470.0
81-52784	545	53	2	12	283	2	100	63	4	2	7	55	2	327888.3	5360508.4
81-52785	550	71	2	7	1032	2	177	343	4	2	23	66	3	327890.1	5360553.2
81-52786	480	68	2	4	4075	6	248	1146	5	2	20	52	4	327893.0	5360601.4
81-52787	560	72	2	5	2263	1	201	491	7	3	32	53	3	327893.8	5360644.6
81-52788	495	90	2	5	1286	1	208	377	5	2	24	50	3	327893.6	5360686.2
81-52789	570	96	2	4	1975	1	257	558	5	2	39	54	4	327894.9	5360736.0
81-52790	560	125	2	4	3695	1	287	679	18	2	58	48	5	327896.6	5360781.0
81-52791	730	151	2	12	719	1	291	395	144	5	11	52	4	327855.0	5360840.0
81-52792	880	106	2	20	503	1	236	445	283	5	10	71	5	327858.0	5360889.6
81-52793	1250	56	2	20	367	1	270	274	307	8	7	55	3	327859.1	5360940.8
81-52794	1280	71	2	21	389	1	318	349	354	13	10	53	3	327860.6	5360992.0
81-52795	1180	58	2	15	234	1	248	246	184	14	6	41	3	327862.1	5361040.0
81-52796	1600	70	2	21	333	1	257	371	214	38	9	52	4	327862.6	5361089.6
81-52797	1600	90	2	20	321	1	188	318	239	59	8	45	4	327863.9	5361140.8
81-52798	1510	92	2	28	328	1	163	276	203	60	9	48	5	327864.7	5361190.4
81-52799	1240	44	2	10	246	1	110	197	148	78	11	25	4	327866.7	5361240.0
81-52800	1590	61	2	13	314	1	98	217	222	202	18	22	4	327867.7	5361288.0
81-52801	1700	106	2	18	316	1	177	298	304	451	41	40	5	32A431.6	5361132.0
81-52802	1360	68	2	15	255	1	178	287	62	65	18	43	4	32A434.8	5361184.8
81-52803	1440	81	2	16	462	1	170	357	82	126	17	50	5	32A436.8	5361234.4
81-52804	1980	76	2	23	630	1	195	398	233	191	14	58	5	32A437.8	5361285.6
81-52805	1460	90	2	17	340	1	177	344	109	35	10	55	4	32A438.6	5361345.2
81-52806	340	58	2	4	611	1	177	317	3	2	24	34	3	329065.0	5359205.0
81-52807	375	52	2	4	1917	1	238	505	4	3	47	35	4	329067.7	5359235.2
81-52809	400	47	2	7	202	1	143	110	3	2	14	38	3	329070.3	5359286.4
81-52810	340	52	2	4	858	2	183	294	4	2	18	36	3	329071.3	5359336.0
81-52811	450	65	2	4	1076	2	193	431	4	2	23	47	3	329072.3	5359385.6
81-52812	510	62	2	5	899	2	143	281	4	2	15	48	3	329074.4	5359436.8
81-52814	350	57	2	4	2936	3	264	1017	4	2	21	38	4	329074.8	5359484.8
81-52815	370	56	2	4	722	2	220	368	3	2	20	35	3	329076.9	5359536.0
81-52816	415	53	2	4	738	2	211	530	5	2	21	34	3	329078.0	5359588.8
81-52817	360	63	2	4	1245	1	444	403	3	2	22	33	3	329080.5	5359636.8
81-52819	325	66	2	4	1630	2	251	518	8	3	56	43	3	329082.5	5359686.4
81-52820	420	56	2	4	1702	3	158	603	4	2	23	41	3	329086.5	5359736.0
81-52821	365	61	2	5	875	4	127	292	6	2	19	43	3	329084.6	5359785.6
81-52822	435	73	2	6	891	3	140	267	5	2	22	50	3	329087.6	5359836.8
81-52823	380	65	2	4	1948	3	237	683	6	2	28	42	4	329089.6	5359888.0
81-52824	370	80	2	5	710	3	119	280	6	2	21	52	3	329091.2	5359939.2
81-52825	400	79	2	4	906	3	162	414	4	2	27	50	3	329093.7	5359987.2
81-52826	495	66	2	4	1275	2	302	635	7	3	35	46	4	329093.8	5360040.0
81-52827	480	88	2	4	1965	3	252	704	9	3	53	53	4	329096.3	5360088.0
81-52828	300	86	2	5	1965	5	368	327	7	3	36	35	4	329097.8	5360140.8
81-52829	395	66	2	4	1140	2	220	577	9	3	38	49	4	329100.3	5360187.2
81-52830	400	66	2	4	1329	3	225	764	8	2	38	44	4	329101.0	5360243.2
81-52831	400	64	2	5	1016	3	186	437	3	2	34	53	3	329103.1	5360296.0
81-52832	605	86	2	5	1147	1	209	472	3	2	42	67	3	329105.5	5360347.2
81-52833	505	66	2	8	461	1	128	164	3	3	16	52	2	329106.7	5360396.8
81-52834	460	87	2	4	491	1	148	173	3	2	21	74	2	329108.3	5360448.0
81-52835	520	77	2	4	1057	1	171	493	3	2	37	64	3	329110.3	5360497.6
81-52836	440	69	2	6	1265	1	261	445	3	2	34	56	3	329112.8	5360548.8
81-52837	465	73	2	5	1000	1	278	414	4	2	33	54	3	329113.8	5360598.4
81-52838	345	65	2	4	766	1	271	482	5	2	35	44	3	329116.4	5360649.6
81-52839	395	69	2	6	317	4	127	150	4	6	17	57	2	329116.9	5360697.6
81-52840	310	56	2	4	1621	1	332	517	4	2	21	35	3	329118.9	5360747.2
81-52841	460	108	2	4	1074	1	192	275	5	4	26	59	3	329121.0	5360798.4
81-52842	475	144	2	6	1662	1	117	203	9	6	18	54	3	329124.0	5360848.0
81-52843	550	150	2	4	2491	1	312	580	15	5	80	62	5	329124.0	5360899.2
81-52844	580	120	2	7	2491	1	390	580	15	5	80	62	5	329125.5	5360948.8
81-52845	490	123	2	15	479	1	376	163	222	6	5	37	2	329127.6	5360998.4
81-52846	570	50	2	11	377	1	296	198	196	3	7	47	2	329129.6	5361049.6
81-52848	850	43	2	17	392	1	176	219	234	3	6	50	3	329132.6	5361100.8
81-52849	900	84	2	14	475	1	200	273	192	12	14	52	3	329133.6	5361147.2
81-52850	1030	76	2	16	432	1	201	271	78	8	9	53	3	329136.1	5361198.4
81-52851	1170	96	2	8	229	1	150	194	83	16	13	36	3	329137.1	5361246.4

BAOGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81=52852	1530	59	2	15	236	1	188	140	70	14	9	48	4	320138.1	5361296.0
81=52856	535	105	2	4	839	1	342	596	22	3	94	52	4	320597.6	5359428.0
81=52857	510	129	2	4	659	1	345	531	18	3	116	52	4	320597.8	5359472.0
81=52858	640	105	2	6	496	1	187	322	51	2	15	51	3	320616.5	5360025.0
81=52859	700	119	2	4	676	1	313	730	49	2	49	51	4	320619.1	5360074.0
81=52860	1470	108	2	12	553	1	370	424	57	65	57	38	5	320620.8	5360125.0
81=52861	840	98	2	10	702	1	126	160	149	250	45	39	5	320623.6	5360176.0
81=52862	1310	101	2	14	408	1	179	265	160	178	74	51	5	320623.0	5360223.0
81=52863	1370	134	2	18	496	1	192	281	172	295	76	54	6	320623.1	5360273.0
81=52864	305	53	2	4	1394	8	116	182	5	6	26	33	3	322737.2	5359379.8
81=52865	315	57	2	4	3398	18	227	868	7	5	45	25	4	322740.1	5359440.6
81=52866	265	43	2	4	707	14	170	363	4	4	31	25	3	322742.3	5359499.8
81=52867	340	50	2	4	3057	16	175	746	7	3	31	35	4	322702.0	5359560.0
81=52868	265	63	2	4	619	5	133	261	8	7	38	22	3	322747.0	5359619.8
81=52869	350	49	2	4	2701	13	173	664	7	4	37	20	4	322748.8	5359679.0
81=52870	305	53	2	4	2518	16	245	459	6	6	46	24	4	322751.6	5359739.8
81=52871	315	83	2	4	3657	24	295	703	10	8	78	29	5	322754.5	5359802.2
81=52872	295	62	2	4	1766	11	358	570	10	4	56	21	4	322757.2	5359859.8
81=52873	450	71	2	4	1278	2	168	379	13	2	27	42	3	322758.0	5359919.0
81=52875	460	73	2	4	987	1	122	265	16	2	18	30	3	322760.8	5359979.8
81=52876	540	100	2	6	778	1	231	283	133	5	11	39	3	322763.2	5360040.6
81=52877	610	139	2	6	571	1	235	359	110	2	16	49	4	322766.0	5360101.4
81=52878	610	129	2	12	358	1	263	348	128	2	8	54	4	322767.8	5360159.0
81=52879	600	200	2	12	394	1	276	352	246	2	8	47	3	322770.0	5360200.0
81=52880	1030	163	2	14	334	1	195	256	224	27	10	46	3	322722.5	5360244.8
81=52881	1320	45	2	15	358	1	213	365	461	9	9	73	4	322725.3	5360307.2
81=52882	1550	81	2	17	457	1	223	377	599	16	10	77	5	322725.1	5360364.8
81=52883	1000	57	2	15	294	1	184	203	264	8	7	62	3	322727.9	5360424.0
81=52884	1030	117	2	14	357	1	175	309	192	53	18	55	4	322732.4	5360489.6
81=52888	1550	78	2	22	331	1	191	338	259	86	12	65	5	322735.9	5360604.8
81=52889	1490	74	2	23	327	1	197	390	220	100	11	67	5	322737.2	5360665.6
81=52890	1550	83	2	18	192	1	212	340	36	12	61	73	5	322739.8	5360724.8
81=52891	550	128	2	10	820	1	120	128	121	149	12	23	3	322741.3	5360785.6
81=52892	690	100	2	9	512	1	204	208	79	6	21	45	3	322742.6	5360844.8
81=52893	1350	106	2	10	310	1	197	266	47	15	38	46	4	322745.4	5360904.0
81=52894	1080	122	2	23	730	1	158	202	143	182	57	45	5	322748.8	5360964.8
81=52895	1280	122	2	23	752	1	186	260	136	169	78	54	6	322750.6	5361024.0
81=52896	1330	112	2	20	729	1	187	269	144	209	82	53	6	322753.3	5361081.6
81=52897	1350	105	2	18	673	1	178	259	97	94	74	52	5	322755.3	5361148.8
81=52898	450	41	2	4	706	5	213	299	3	2	52	33	3	342425.8	5359792.0
81=52900	325	51	2	4	989	4	172	354	3	2	41	37	4	342428.2	5359841.6
81=52901	325	59	2	4	739	12	210	327	7	6	47	40	3	324480.0	5359135.0
81=52902	320	51	2	4	1018	11	161	344	5	4	32	33	3	324482.0	5359177.0
81=52903	350	57	2	4	563	10	116	231	5	3	20	39	3	324485.0	5359225.0
81=52904	110	23	2	10	581	1	29	20	115	299	13	4	2	324485.0	5359280.0
81=52905	285	55	2	4	3099	22	250	776	7	7	50	31	4	324485.0	5359320.0
81=52906	330	51	2	4	703	16	165	441	7	8	32	34	3	324490.0	5359370.0
81=52907	350	78	2	4	1293	14	369	502	6	6	108	41	4	324490.0	5359420.0
81=52908	315	69	2	4	1498	12	241	439	5	6	57	48	4	324495.0	5359470.0
81=52909	345	73	2	4	1652	11	192	447	6	9	35	45	3	324495.0	5359520.0
81=52910	320	57	2	4	872	15	219	438	5	6	42	40	3	324495.0	5359570.0
81=52911	350	70	2	4	1313	9	224	401	8	13	67	38	4	324500.0	5359620.0
81=52912	375	69	2	4	749	15	195	260	37	65	56	37	4	324500.0	5359670.0
81=52913	345	66	2	4	1154	14	185	359	8	11	63	42	4	324500.0	5359720.0
81=52914	440	58	2	4	1022	17	239	398	4	5	75	38	4	324500.0	5359770.0
81=52915	360	53	2	4	769	12	140	293	5	5	28	41	3	324505.0	5359820.0
81=52916	410	52	2	4	2581	17	312	657	4	4	62	42	4	324505.0	5359870.0
81=52917	380	52	2	4	2408	17	297	631	4	4	61	37	4	324510.0	5359925.0
81=52918	375	108	2	4	559	9	192	274	9	12	36	46	3	324510.0	5359975.0
81=52919	375	66	2	4	2208	14	198	578	5	5	40	40	4	324510.0	5360025.0
81=52920	380	70	2	4	2535	17	248	543	5	4	57	45	4	324510.0	5360070.0
81=52921	240	109	2	6	1951	5	270	514	48	71	66	33	7	324515.0	5360120.0
81=52922	310	46	2	4	683	12	231	755	7	3	53	41	4	324827.6	5359609.8
81=52923	355	62	2	4	2019	9	165	275	5	6	50	40	4	324830.1	5359660.8
81=52924	310	76	2	4	1777	14	209	389	6	6	69	39	4	324830.6	5359708.8
81=52926	350	50	2	4	2061	25	199	687	7	6	55	37	4	324832.1	5359760.0
81=52927	420	69	2	4	1688	12	186	299	5	4	39	41	3	324833.6	5359809.6
81=52929	330	63	2	4	2440	17	318	530	7	3	56	42	4	324834.6	5359857.6
81=52930	365	59	2	4	3241	24	234	680	6	4	57	40	5	324834.7	5359912.0
81=52931	340	69	2	6	2358	38	229	842	10	2	59	48	5	324833.7	5359960.0
81=52932	350	87	2	6	732	11	147	222	10	5	44	56	4	324835.0	5360010.0
81=52933	355	81	2	6	1183	10	134	228	11	13	47	49	4	324838.2	5360060.8
81=52934	275	61	2	5	2016	6	523	409	25	31	78	31	5	324840.0	5360120.0
81=52935	405	69	2	4	1055	12	139	259	5	7	44	43	3	324840.0	5360150.0
81=52936	420	107	2	5	525	7	248	365	7	4	77	46	4	324821.1	5360172.8
81=52937	380	67	2	5	191	5	282	355	6	3	90	38	4	324823.1	5360224.0
81=52938	390	61	2	4	307	12	155	308	6	5	58	41	4	324824.6	5360273.6
81=52939	360	70	2	7	612	11	136	295	6	4	47	49	4	324827.1	5360321.6
81=52940	400	88	2	4	1259	8	288	654	12	5	76	40	5	324828.1	5360372.8
81=52941	530	176	2	6	1013	3	318	426	107	6	46	47	5	324830.6	5360420.8
81=52942	740	169	2	5	1593	3	314	544	109	5	50	51	5	324831.1	5360472.0
81=52943	580	113	2	4	767	7	232	502	56	4	37	43	4	324833.1	5360521.6
81=52944	810	102	2	12	274	1	161	202	206	16	13	35	4	324835.2	5360572.8
81=52946	1050	116	2	15	323	1	161	301	242	24	11	52	4	324837.1	5360617.6
81=52947	660	41	2	12	232	1	142	108	279	13	4	27	2	324838.4	5360662.4
81=52948	1330	75	2	28	403	1	111	220	424	31	6	48	4	324840.1	5360702.4
81=52949	305	71	2	8	414	1	88	8	326	17	3	11	1	324842.6	5360752.0
81=52950	1120	55	2	12	325	1	199	283	322	22	10	51	4	324844.0	5360798.4
81=52951	395	98	2	4	1569	19	202	469	15	15	62	49	5	326290.0	5359085.0
81=52952	375	63	2	4	964	21	346	692	10	6	108	41	5	326295.0	5359130.0
81=52953	450	97	2	7	726	12	274	284	36	37	119	51	5	326296.7	5359180.0
81=52954	360	51	2	4	2510	26	243	861	6	5	50	40	5	326302.8	5359234.6
81=52955	370	54	2	4	2302	23	222	745	4	6	42	40	5	326304.3	5359285.8
81=52956	370	86	2	6	1494	13	276	469	6	7	90	42	4	326305.8	5359342.0
81=52957	410	86	2	6	1228	17	218	415	6	5	62	45	4	326310.5	5359393.2
81=52958	365	62	2	6	2013	26	165	525	6	6	48	54	4	326314.0	5359441.0
81=52959	260	82	2	7	295	18	142	367	9	7	23	49	4	326318.1	5359492.2
81=52960	390	69	2	4	1632	17	192	405	8	7	66	46	4	326321.5	5359539.6
81=52961	385	85	2	4	1215	19	206	449	5	5	58	46	5	326324.8	5359588.8
81=52962	360	76	2	6	1139	18	231	367	5	9	73	55	5	326330.4	5359640.0
81=52963	340	51	2	4	419	35	281	840	9	6	52	41	5	326334.0	5359693.8
81=52965	510	87	2	5	882	21	281	409	34	64	60	36	5	326334.3	5359744.6
81=52966	375	89	2	7	295	16	139	257	6	5	25	47	4	326344.6	5359797.2
81=52967	355	73	2	4	1584	23	395	522	5	6	86	39	5	326344.0	5359912.6
81=52968	450	159	2	6	359	14	172	233	11	14	53	62	4	326348.2	5359851.6
81=52969	350	46	2	4	1435	18	324	204	5	4	85	34	5	326350.0	5360007.0
81=52970	410	71	2	4	1445	14	201	332	7	11	69	40	4	326353.1	5359957.0
81=52972	310	72	2	7	799	11	153	230	4	3	34	46	4	326362.2	5360130.0
81=52973	325	64	2	4	995	23	324	487	4	4	90	35	5	326357.6	5360079.0
81=52974	355	70	2	7	2558	13	657	487	5	4	72	35	5	326368.1	5360243.8
81=52975	375	62	2	4	5860	14	487	750	6	7	72	33	6	326365.4	5360144.0
81=52976	425	86	2	7	1226	3	397	475	7	6	74	42	4	326373.0	5360362.4
81=52977	460	76	2	4	1872	20	314	614	5	7	90	41	5	326369.3	5360299.8
81=52978	360	85	2	4	3481	13	453	739	9	10	69	34	5	326382.4	5360482.8
81=52979	330	54	2	4	2090	8	533	667	5	4	51	24	4	326379.1	5360418.6
81=52980	395	99	2	4	1084	9	468	569	9	10	117	32	5	326389.3	5360588.2
81=52981	340	75	2	4	3478	5	453	901	5	3	74	27	5	326383.5	5360530.6
81=52982	445	124	2	6	1729	5	284	484	10	5	66	48	5	326392.8	5360686.4
81=52983	480	114	2	9	1521	2	182	364	6	2	49	61	4	326388.7	5360634.6
81=52984	1280	99	2	29	679	1	199	281	861	8	9	74	5	326389.4	5360772.8
81=52985	970	230	2	31	958	1	248	391	319	85	33	73	7	326392.1	5360728.0
81=52986	1070	90	2	36	362	1	246	226	354	13	9	61	4	326402.4	5360839.4

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52987	1250	90	2	26	422	1	242	320	556	15	12	70	5	324400.1	5360802.8
81-52988	1200	88	2	22	401	1	317	420	122	5	50	64	5	324403.4	5360906.0
81-52989	1180	66	2	15	348	1	191	274	311	8	9	49	4	324402.1	5360877.8
81-52990	1490	76	2	20	382	1	225	278	321	35	15	43	5	324411.0	5360985.8
81-52991	1160	54	2	15	245	1	173	253	141	4	13	44	4	324409.8	5360950.8
81-52992	1100	36	2	11	355	1	196	291	434	6	6	50	4	324418.5	5361062.4
81-52993	1530	68	2	18	419	1	231	248	434	25	11	41	5	324412.6	5361024.2
81-52994	1820	68	2	49	397	1	163	266	360	164	22	47	4	324420.1	5361142.2
81-52995	1050	42	2	35	418	1	203	243	418	3	6	52	4	324419.3	5361104.0
81-52996	880	45	2	8	186	1	126	187	118	15	15	36	3	324427.6	5361236.4
81-52997	770	27	2	10	185	1	269	155	226	18	10	14	2	324426.1	5361191.8
81-52998	1000	51	2	12	256	1	132	202	70	6	14	41	3	324435.0	5361320.0
81-52999	745	41	2	8	128	1	111	110	86	8	14	31	2	324429.3	5361275.8
81-53000	1340	54	2	16	251	1	188	236	106	9	25	40	4	324440.0	5361390.0
81-53001	1580	74	2	13	309	1	341	306	137	10	33	46	5	324435.0	5361360.0
81-53002	430	75	2	4	1402	34	353	770	13	22	88	42	4	326080.0	5359115.0
81-53004	375	65	2	4	1274	24	340	664	5	7	77	44	4	326080.0	5359170.0
81-53005	260	68	2	5	1172	17	288	407	6	7	58	35	5	326080.0	5359225.0
81-53006	240	60	2	4	989	25	412	734	6	6	77	35	5	326080.0	5359275.0
81-53007	275	62	2	4	1143	16	447	492	6	6	90	33	5	326085.0	5359330.0
81-53008	340	65	2	4	1628	17	226	477	4	7	46	47	5	326090.0	5359380.0
81-53010	340	77	2	5	806	17	231	417	31	60	66	43	4	326090.0	5359430.0
81-53011	305	58	2	4	912	17	279	590	4	3	40	37	5	326095.0	5359480.0
81-53012	350	63	2	4	1975	17	227	546	5	7	48	42	5	326090.0	5359525.0
81-53013	420	70	2	4	4122	13	364	842	4	4	76	53	6	326095.0	5359570.0
81-53014	320	55	2	4	662	16	311	660	9	8	65	30	4	326095.0	5359620.0
81-53015	400	59	2	4	1507	30	260	854	10	10	67	37	5	326095.0	5359670.0
81-53016	425	87	2	6	420	15	337	353	14	21	130	44	5	326095.0	5359720.0
81-53017	350	78	2	4	2023	24	390	696	7	8	70	34	5	326100.0	5359780.0
81-53018	385	74	2	4	1862	17	232	523	7	10	60	52	4	326105.0	5359825.0
81-53019	300	63	2	4	521	18	220	390	6	5	53	42	4	326105.0	5359865.0
81-53020	320	80	2	4	2087	16	374	496	6	10	74	45	4	326105.0	5359905.0
81-53021	385	69	2	4	2859	16	325	680	5	9	86	54	5	326105.0	5359950.0
81-53022	410	68	2	4	2550	16	335	673	5	12	92	45	5	326105.0	5359995.0
81-53023	360	58	2	4	1997	13	182	487	4	6	59	46	4	326105.0	5360035.0
81-53024	360	55	2	4	1540	20	391	739	5	5	67	34	5	326105.0	5360075.0
81-53025	545	72	2	4	4721	16	241	813	5	6	67	36	5	326105.0	5360095.0
81-53026	350	75	2	4	2893	12	233	730	7	9	55	50	5	325905.0	5360095.0
81-53027	430	72	2	4	3431	16	334	686	5	8	54	51	5	325911.6	5360126.4
81-53028	430	84	2	4	2689	22	232	734	4	4	58	60	5	325917.1	5360176.0
81-53029	360	87	2	4	562	13	174	332	5	5	34	51	4	325917.0	5360220.8
81-53030	420	81	2	4	1970	26	317	735	6	7	66	47	5	325918.2	5360270.8
81-53031	340	90	2	6	946	9	146	362	7	8	25	44	4	325925.0	5360305.0
81-53032	380	117	2	5	779	8	236	370	7	5	67	42	5	325930.0	5360360.0
81-53033	425	94	2	4	2508	14	302	673	6	7	56	36	5	325930.0	5360420.0
81-53034	450	82	2	4	1344	1	407	856	12	4	73	26	5	325930.0	5360490.0
81-53036	370	113	2	5	1709	1	354	560	15	5	76	48	5	325929.6	5360540.8
81-53037	640	137	2	17	828	1	256	345	149	4	18	63	5	325935.0	5360610.0
81-53038	1260	132	2	17	574	1	211	389	424	19	12	76	5	325935.0	5360660.0
81-53039	1080	114	2	19	552	1	254	310	826	15	12	64	5	325940.0	5360710.0
81-53040	800	56	2	11	180	1	199	281	115	6	11	47	4	325940.0	5360760.0
81-53041	1100	54	2	11	284	1	299	363	216	5	14	50	4	325940.0	5360815.0
81-53043	1060	67	2	8	279	1	259	324	57	6	54	47	4	325945.0	5360860.0
81-53044	1160	51	2	23	321	1	199	280	328	6	7	49	4	325946.2	5360907.2
81-53045	770	46	2	9	199	1	137	168	159	7	6	35	3	325950.0	5360955.0
81-53046	1000	39	2	4	217	1	188	254	117	8	14	33	3	325950.0	5361000.0
81-53047	1070	39	2	15	254	1	199	237	180	7	10	44	4	325950.0	5361045.0
81-53049	340	68	2	4	1798	16	372	500	6	7	62	42	5	325677.9	5359064.0
81-53050	320	84	2	10	1060	7	124	96	9	9	22	45	3	325679.4	5359113.6
81-53051	340	81	2	4	1088	15	224	326	7	7	51	40	3	325682.5	5359164.8
81-53052	395	68	2	6	529	2	108	29	8	6	12	47	2	325683.5	5359216.0
81-53053	305	87	2	5	228	6	110	91	5	6	20	49	2	325685.0	5359260.0
81-53054	295	52	2	4	1187	13	127	280	5	6	27	39	3	325687.0	5359313.6
81-53055	305	79	2	4	1462	18	178	400	6	8	45	48	3	325688.5	5359364.8
81-53056	255	61	2	4	950	18	214	460	4	3	41	45	4	325688.9	5359411.2
81-53057	250	62	2	4	973	11	143	303	5	6	25	47	3	325690.5	5359464.0
81-53058	355	71	2	4	2087	13	166	391	6	5	50	48	3	325693.5	5359512.0
81-53059	290	77	2	4	1104	23	163	491	6	6	35	42	4	325694.0	5359563.2
81-53060	345	69	2	4	1748	11	234	404	5	8	69	46	4	325696.0	5359614.4
81-53061	315	54	2	4	1901	3	205	446	4	4	55	38	4	325698.0	5359664.0
81-53062	285	49	2	4	1184	11	150	283	4	5	45	37	3	325700.0	5359712.0
81-53063	290	55	2	4	1886	10	143	314	6	7	43	37	3	325701.1	5359764.8
81-53064	325	138	2	4	1020	17	251	402	21	16	65	43	4	325703.1	5359812.8
81-53065	265	85	2	4	1362	15	265	499	4	4	45	40	4	325704.1	5359864.0
81-53066	370	90	2	4	2149	15	308	596	5	5	63	39	4	325706.6	5359912.0
81-53067	285	70	2	4	487	9	133	176	5	4	24	42	3	325707.1	5359961.6
81-53068	360	86	2	4	2678	15	181	614	5	4	45	54	4	325709.9	5360014.4
81-53069	330	86	2	4	965	7	139	244	5	6	29	51	3	325712.1	5360064.0
81-53070	300	70	2	4	1599	12	197	433	3	4	52	53	3	325613.1	5360128.6
81-53071	305	72	2	4	1157	10	271	413	4	4	74	52	4	325614.0	5360160.0
81-53072	265	63	2	4	3004	4	289	542	5	4	47	38	3	325617.5	5360211.2
81-53073	355	70	2	4	902	7	117	281	6	6	22	40	2	325618.1	5360260.8
81-53074	350	65	2	7	1570	4	121	277	4	3	27	50	3	325620.9	5360312.0
81-53075	395	75	2	4	1554	17	219	569	3	3	47	54	4	325623.1	5360361.6
81-53076	340	72	2	4	1210	7	152	252	5	6	34	55	3	325625.1	5360412.8
81-53077	310	80	2	4	2405	12	300	647	5	5	64	35	5	325627.6	5360460.8
81-53078	570	97	2	4	1763	1	282	486	13	3	53	53	4	325628.1	5360512.0
81-53079	1060	86	2	14	543	1	152	177	232	14	6	55	3	325632.1	5360560.0
81-53080	1240	70	2	17	371	1	207	338	306	15	9	60	3	325632.1	5360609.6
81-53082	2040	151	2	14	450	1	178	338	240	116	18	47	5	325635.0	5360662.4
81-53083	2150	63	2	4	842	10	191	368	5	4	58	42	4	325637.2	5360716.0
81-53085	1430	60	2	4	1755	5	290	991	5	3	81	34	4	325637.1	5360764.8
81-53086	1920	94	2	20	579	1	137	247	229	293	16	37	4	325639.7	5360802.8
81-53087	1130	67	2	15	254	1	168	188	203	55	10	36	3	325639.8	5360847.0
81-53088	1650	73	2	21	404	1	189	291	450	49	11	41	4	325643.2	5360888.4
81-53089	1250	71	2	21	301	1	242	328	378	25	8	47	3	325644.1	5360935.0
81-53090	1300	312	2	16	249	1	220	413	307	28	11	45	3	325645.6	5360983.0
81-53091	350	53	2	4	2343	18	312	750	5	3	48	34	4	323402.9	5359152.8
81-53092	380	63	2	4	1978	12	197	477	5	5	46	40	4	323407.0	5359194.0
81-53093	345	65	2	4	1942	16	272	818	5	5	53	41	4	323410.0	5359243.6
81-53094	345	68	2	7	389	2	161	170	15	14	54	23	3	323413.4	5359291.6
81-53095	300	54	2	4	1639	21	304	1011	6	5	66	33	5	323419.5	5359344.4
81-53096	325	220	2	18	352	1	187	331	200	158	27	41	5	323419.5	5359395.6
81-53097	305	46	2	4	3849	5	325	746	5	3	40	26	4	323423.5	5359445.2
81-53098	305	55	2	4	1178	4	203	367	4	2	38	32	3	323427.0	5359494.8
81-53099	320	58	2	4	2392	3	153	405	5	4	50	32	3	323430.5	5359542.8
81-53100	295	57	2	4	876	5	166	281	4	2	26	36	3	323436.0	5359594.0
81-53101	345	52	2	4	3215	7	200	473	5	6	59	19	4	323439.6	5359645.2
81-53102	345	75	2	4	1540	3	419	533	6	5	131	29	5	323443.0	5359691.6
81-53103	355	52	2	4	4014	1	346	753	6	5	59	33	4	323448.1	5359746.0
81-53104	355	50	2	4	3520	2	210	537	5	7	60	34	4	323453.5	5359794.0
81-53106	330	59	2	4	1444	4	232	498	5	3	67	33	4	323457.1	5359843.6
81-53108	320	62	2	4	1903	14	176	535	4	4	43	34	4	323461.6	5359894.8
81-53109	320	68	2	4	1511	12	174	529	4	3	63	32	4	323466.0	5359942.8
81-53110	345	75	2	4	771	24	263	743	6	6	82	36	5	323469.0	5359990.8
81-53111	310	77	2	4	2111	7	208	708	7	9	56	39	3	323471.1	5360042.0
81-53112	370	123	2	4	2286	6	222	485	14	17	75	40	4	323478.6	5360091.6
81-53113	320	137	2	4	2244	11	231	431	13	14	98	35	4	323484.1	5360142.8
81-53114	650	129	2	4	1231	1	292	376	58	3	41	56	3	323486.2	5360175.6
81-53115	535	177	2	4	647	1	272	227	176	2	7	48	2	323427.3	5360184.8
81-53116	625	121	2	4	1140	1	353	694	86	2	41	55	3	323429.3	5360226.4
81-53117	510	92	2	4	1157	1	211	362	36	2	35	47	3	323434.2	5360272.4

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53118	490	165	2	4	1130	1	202	377	54	6	25	49	3	323432.7	5360312.0
81-53119	850	40	2	7	361	1	158	219	427	13	7	32	2	323431.8	5360361.6
81-53121	1510	66	2	13	312	1	167	376	342	45	10	48	4	323431.3	5360414.4
81-53122	800	44	2	6	277	1	147	250	369	12	7	35	3	323431.8	5360449.0
81-53123	910	35	2	11	418	1	138	203	626	7	5	41	3	323433.3	5360488.6
81-53124	900	42	2	11	225	1	135	213	297	5	5	36	3	323435.4	5360534.8
81-53125	1420	57	2	12	177	1	231	354	145	6	14	50	4	323435.3	5360577.8
81-53126	760	31	2	8	259	1	154	257	341	6	6	36	3	323439.3	5360629.0
81-53127	1820	26	2	17	184	1	160	293	146	6	8	55	3	323437.8	5360682.0
81-53128	1570	102	2	20	314	1	107	250	387	1054	170	53	7	323437.8	5360733.6
81-53129	1980	60	2	23	398	1	97	324	177	400	48	57	7	323437.9	5360778.8
81-53130	1770	98	2	21	323	1	122	307	192	262	18	46	5	323438.4	5360834.0
81-53131	1740	65	2	19	362	1	164	308	141	293	36	50	6	323440.4	5360877.0
81-53132	1450	94	2	18	622	1	178	301	177	299	86	45	6	323440.4	5360925.2
81-53133	1180	90	2	13	505	1	176	276	181	382	94	41	6	323440.4	5360967.8
81-53134	430	73	2	5	327	4	129	150	47	7	15	25	1	323935.7	5360599.6
81-53135	50	66	2	4	536	1	13	10	42	59	6	4	1	323936.2	5360650.8
81-53136	25	61	2	5	549	1	12	8	60	104	6	3	1	323937.6	5360698.8
81-53137	650	102	2	4	473	3	233	502	70	6	38	37	3	323939.2	5360750.0
81-53138	840	160	2	9	413	1	197	303	158	10	21	49	3	323941.7	5360799.6
81-53139	950	56	2	8	177	1	154	238	76	12	13	34	2	323940.0	5360850.0
81-53140	1350	82	2	14	238	1	260	388	87	71	24	45	4	323945.2	5360898.8
81-53141	1350	104	2	15	737	1	190	285	124	186	90	37	5	323947.7	5360946.8
81-53142	1380	112	2	16	778	1	206	302	119	155	93	43	6	323950.2	5360998.0
81-53143	1160	112	2	18	677	1	177	252	133	178	76	42	5	323950.6	5361026.8
81-53145	265	48	2	4	491	7	65	77	9	13	12	33	3	323705.3	5359148.8
81-53146	340	59	2	4	3400	11	170	489	6	5	38	33	4	323704.3	5359188.4
81-53147	285	72	2	4	616	10	151	207	19	23	49	29	3	323699.8	5359228.0
81-53148	320	89	2	4	995	10	185	252	22	28	75	37	4	323704.3	5359267.6
81-53149	265	50	2	4	1588	8	111	272	8	7	25	33	3	323705.3	5359298.8
81-53150	280	43	2	4	1538	13	167	415	6	5	34	28	4	323701.8	5359333.4
81-53151	1080	36	2	15	250	1	167	268	320	3	6	32	3	323699.3	5359378.0
81-53152	310	62	2	4	2187	9	152	424	5	3	39	37	4	323697.8	5359424.6
81-53153	310	50	2	4	1910	10	174	603	8	7	49	26	4	323699.3	5359468.8
81-53154	370	52	2	4	1720	12	156	420	3	2	45	42	4	323699.3	5359516.8
81-53155	325	68	2	8	2424	4	397	437	7	4	94	28	5	323698.3	5359564.8
81-53156	370	54	2	4	2505	3	185	493	12	3	34	26	4	323697.3	5359617.6
81-53157	310	51	2	4	1182	4	120	267	5	2	22	35	3	323698.8	5359665.6
81-53158	320	50	2	7	458	4	71	177	5	2	11	32	3	323697.4	5359717.8
81-53160	385	58	2	7	441	9	115	258	3	4	39	41	4	323692.9	5359768.0
81-53161	470	59	2	4	1302	11	134	407	5	5	47	46	5	323692.3	5359816.0
81-53162	425	75	2	4	1108	12	153	344	5	6	54	51	5	323691.9	5359865.6
81-53163	400	95	2	4	793	10	126	200	7	13	43	37	5	323691.5	5359916.8
81-53164	360	90	2	4	1250	10	109	249	7	12	37	43	4	323691.9	5359964.8
81-53165	395	94	2	4	1843	11	159	417	6	8	52	40	5	323691.0	5360019.2
81-53166	435	75	2	4	1123	16	198	478	9	9	75	32	5	323690.0	5360067.2
81-53167	540	64	2	4	780	8	321	508	12	5	146	32	6	323688.9	5360116.8
81-53168	760	75	2	4	1610	5	215	354	28	7	49	35	5	323689.0	5360168.0
81-53169	370	40	2	4	3643	8	159	567	7	2	24	21	5	323690.0	5360216.0
81-53170	580	55	2	4	1844	9	191	609	19	2	42	27	5	323692.0	5360268.8
81-53171	800	85	2	5	572	3	236	423	63	4	42	45	4	323694.5	5360315.2
81-53172	1050	69	2	12	379	1	130	236	325	16	8	42	3	323695.5	5360366.4
81-53173	900	58	2	8	229	1	132	266	138	19	8	33	3	323697.0	5360416.0
81-53174	1060	79	2	14	362	1	149	264	300	75	8	46	4	323699.0	5360465.6
81-53175	1540	71	2	19	381	1	159	323	281	110	10	55	5	323702.0	5360516.8
81-53176	1980	87	2	19	359	1	154	354	254	119	10	56	5	323703.0	5360564.8
81-53177	1920	96	2	15	363	1	170	306	200	173	12	45	5	323705.5	5360616.0
81-53178	1650	103	2	13	284	1	189	320	218	71	11	47	5	323706.5	5360665.6
81-53179	1620	65	2	16	297	1	211	313	327	15	7	56	4	323708.5	5360713.6
81-53181	1700	64	2	20	312	1	191	391	137	31	12	58	5	323709.5	5360764.8
81-53182	1980	50	2	23	412	1	167	326	373	868	68	55	7	323712.1	5360816.0
81-53183	1560	115	2	19	783	1	207	304	109	111	88	48	6	323713.5	5360864.0
81-53184	1460	112	2	17	762	1	204	289	130	176	93	49	6	323715.6	5360915.2
81-53185	1560	114	2	18	700	1	209	298	157	239	97	51	6	323717.0	5360961.6
81-53186	1470	131	2	17	836	1	216	309	120	116	80	52	6	323720.1	5361014.4
81-53188	1400	116	2	21	789	1	208	292	155	226	94	49	6	323719.3	5361038.4
81-53189	610	86	2	5	676	1	307	433	43	48	151	43	5	320600.5	5359518.0
81-53190	590	102	2	7	611	1	261	341	56	76	96	38	4	320601.8	5359564.0
81-53191	690	135	2	6	961	1	217	302	42	8	30	46	3	320602.1	5359608.0
81-53192	675	111	2	6	822	1	266	354	36	17	31	53	3	320604.6	5359652.0
81-53193	610	134	2	4	788	1	304	558	58	56	54	40	4	320606.1	5359698.0
81-53194	560	109	2	6	392	1	196	271	43	9	24	45	3	320607.6	5359742.0
81-53195	690	146	2	6	427	1	269	328	68	67	47	38	4	320608.8	5359786.0
81-53196	690	120	2	5	648	1	376	548	54	2	69	52	4	320610.3	5359832.0
81-53197	650	129	2	6	586	1	370	494	64	3	67	51	4	320612.8	5359876.0
81-53199	695	212	2	7	490	1	294	410	65	18	71	48	5	320613.3	5359925.0
81-53200	605	75	2	4	458	1	191	318	27	3	21	43	3	320614.8	5359976.0
81-53201	415	42	2	4	1702	25	309	1185	10	21	30	12	6	339900.0	5360180.0
81-53202	430	55	2	4	2162	4	181	354	3	3	38	38	3	339901.0	5360214.4
81-53203	790	51	2	4	737	1	207	507	25	2	21	57	4	339901.8	5360264.0
81-53204	510	46	2	4	574	2	136	366	12	2	9	20	3	339902.3	5360315.2
81-53205	600	78	2	4	1481	1	129	536	10	4	7	25	3	339902.7	5360364.8
81-53206	845	68	2	9	1872	2	445	437	11	3	54	45	4	339905.2	5360416.0
81-53207	1090	79	2	6	2274	1	375	511	12	2	82	64	4	339905.6	5360464.0
81-53208	1830	75	2	4	1419	1	204	561	3	2	35	76	3	339905.5	5360515.2
81-53209	625	36	2	4	1055	14	288	545	9	4	51	27	4	339907.9	5360580.8
81-53210	775	52	2	4	1433	22	283	634	6	7	77	22	5	339907.8	5360630.4
81-53211	730	45	2	4	500	2	139	340	8	3	17	32	3	339908.8	5360683.2
81-53213	415	51	2	4	824	4	309	476	10	23	39	18	5	339909.7	5360731.2
81-53214	180	23	2	4	1389	10	533	504	4	15	26	7	4	339910.6	5360782.4
81-53215	220	29	2	4	2030	13	233	643	5	17	58	12	4	339911.6	5360832.0
81-53216	560	65	2	4	6075	5	262	798	10	10	36	36	5	339911.5	5360881.6
81-53217	1220	57	2	4	997	1	332	740	10	2	66	74	4	339913.0	5360932.8
81-53218	495	31	2	4	1491	2	366	796	5	11	365	8	5	339912.8	5360980.8
81-53219	610	68	2	6	1281	3	438	492	10	4	131	31	4	339914.3	5361033.6
81-53220	545	136	2	7	619	1	338	455	173	3	14	38	4	339915.8	5361081.6
81-53221	435	198	2	11	559	1	361	294	218	3	10	38	3	339916.2	5361132.8
81-53222	480	92	2	9	508	1	228	284	78	4	13	33	3	339917.1	5361184.0
81-53223	580	89	2	7	759	1	281	358	108	4	26	38	4	339918.6	5361233.6
81-53224	1140	82	2	15	419	1	275	414	24	9	36	71	5	339920.0	5361285.0
81-53225	995	55	2	13	395	1	255	349	23	4	22	58	3	339920.0	5361335.0
81-53226	1000	67	2	11	339	1	209	265	11	3	48	63	4	339920.0	5361385.0
81-53227	1070	85	2	11	590	1	344	654	43	2	74	69	5	339920.0	5361435.0
81-53228	1160	76	2	13	524	1	366	472	8	3	104	69	5	339920.0	5361485.0
81-53229	1220	78	2	12	1422	1	221	411	9	4	68	73	4	339925.0	5361545.0
81-53230	900	88	2	10	848	1	351	392	37	2	56	54	5	339925.0	5361580.0
81-53231	525	57	2	4	2914	4	207	800	6	6	66	45	5	322192.3	5359057.0
81-53232	480	57	2	9	933	2	366	576	5	4	74	36	4	322195.1	5359106.0
81-53233	450	109	2	8	690	4	197	448	24	47	47	41	5	322195.6	5359159.0
81-53235	415	58	2	8	3712	3	450	1042	6	3	45	30	5	322197.1	5359206.0
81-53236	440	65	2	5	2905	5	292	966	4	3	85	42	5	322196.3	5359257.0
81-53238	490	67	2	7	2411	2	396	753	5	3	101	41	5	322200.0	5359310.0
81-53239	465	49	2	4	3818	1	304	820	4	2	85	38	4	322200.6	5359359.0
81-53240	450	62	2	4	3530	14	260	772	6	6	70	39	5	322202.3	5359408.0
81-53241	415	75	2	4	2345	13	228	544	4	4	48	44	4	322203.8	5359457.0
81-53242	335	57	2	4	2275	9	599	825	4	3	59	33	4	322204.1	5359507.0
81-53243	55	81	2	4	2529	20	430	836	12	7	67	28	5	322205.8	5359559.0
81-53244	430	75	2	9	2035	11	198	440	9	7	45	42	4	322206.1	5359607.0
81-53245	540	162	2	17	519	1	365	546	36	58	75	32	4	322207.8	5359658.0
81-53246	600	83	2	4	4845	2	325	920	11	2	62	45	5	322208.3	5359710.0
81-53247	570	86	2	4	2564	1	413	609	9	2	67	49	4	322210.8	5359758.0
81-53248	655	121	2	4	2098	1	366	778	60	3	40	62	5	322211.3	5359809.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53249	710	110	2	7	1241	1	261	498	4	2	74	53	5	322210.6	5359858.0
81-53250	650	122	2	4	657	1	316	560	71	2	18	50	4	322214.5	5359909.0
81-53251	690	116	2	6	1037	1	277	377	32	2	32	54	4	322212.6	5359960.0
81-53253	640	101	2	5	1750	1	292	640	15	3	62	53	4	322214.3	5360009.0
81-53254	600	146	2	4	1613	1	270	649	45	7	31	46	4	322216.8	5360056.0
81-53255	580	120	2	5	1014	1	261	401	44	59	133	40	6	322217.3	5360107.0
81-53256	700	131	2	8	349	1	218	329	95	2	13	50	3	322217.8	5360160.0
81-53258	620	126	2	8	276	1	240	322	100	2	11	36	3	322219.3	5360207.0
81-53259	160	99	2	19	347	1	143	339	377	263	16	56	5	322220.8	5360258.0
81-53260	980	46	2	11	236	1	153	234	283	20	8	33	3	322168.8	5360309.0
81-53261	710	90	2	10	178	1	190	195	142	30	16	34	3	322169.8	5360360.0
81-53262	860	43	2	15	185	1	175	192	208	4	8	44	3	322170.3	5360411.0
81-53263	800	49	2	12	203	1	184	169	231	13	5	42	3	322171.8	5360460.0
81-53264	780	49	2	14	149	1	176	135	167	8	6	41	3	322172.3	5360509.0
81-53265	1220	49	2	18	272	1	171	214	327	17	7	51	4	322172.8	5360560.0
81-53266	1500	46	2	16	328	1	192	287	398	8	7	64	4	322173.1	5360609.0
81-53267	1330	62	2	14	238	1	195	308	253	30	11	60	4	322174.8	5360660.0
81-53268	1120	53	2	11	525	1	179	309	198	4	10	65	3	322174.1	5360711.0
81-53269	1220	64	2	14	248	1	189	321	158	6	10	55	3	322175.6	5360762.0
81-53270	1090	48	2	10	138	1	131	210	73	4	10	47	3	322176.0	5360810.0
81-53271	1190	64	2	11	149	1	244	322	109	19	29	50	4	322177.6	5360862.0
81-53272	1700	97	2	15	307	1	278	400	59	23	83	72	5	322178.1	5360911.0
81-53273	2050	123	2	18	423	1	359	446	63	87	72	66	6	322178.5	5360961.0
81-53274	1600	100	2	16	184	1	240	354	73	24	84	65	5	322177.8	5361013.0
81-53275	1010	114	2	16	878	1	141	171	155	265	45	40	4	322179.3	5361061.0
81-53277	1620	102	2	22	621	1	602	295	213	443	87	60	7	322177.6	5361112.0
81-53278	1480	126	2	22	752	1	242	280	129	179	80	60	6	321781.3	5361162.0
81-53279	400	72	2	4	648	14	154	115	8	8	59	41	4	321784.6	5359097.0
81-53280	430	129	2	4	2133	15	202	549	13	18	63	40	5	321779.8	5359141.0
81-53281	395	84	2	4	390	13	212	494	9	5	60	34	4	321783.6	5359189.0
81-53282	440	67	2	4	528	18	306	522	20	12	152	30	5	321786.1	5359236.0
81-53283	355	93	2	4	345	23	233	437	15	20	153	38	6	321786.6	5359287.0
81-53284	265	109	2	4	1191	13	221	426	30	30	45	20	5	321789.1	5359404.0
81-53285	310	59	2	4	269	21	159	313	16	22	65	27	5	321790.6	5359452.0
81-53286	345	75	2	4	521	11	109	149	10	13	35	31	4	321792.1	5359497.0
81-53287	355	91	2	4	756	20	233	463	18	24	52	32	5	321792.6	5359547.0
81-53288	460	94	2	4	1047	3	229	551	8	5	76	34	4	321795.3	5359598.0
81-53289	510	73	2	4	2567	3	201	869	9	5	68	38	5	321796.8	5359648.0
81-53290	480	97	2	4	2441	2	255	593	15	11	93	42	5	321797.1	5359694.0
81-53291	690	145	2	6	778	1	244	316	46	2	23	59	3	321797.6	5359747.0
81-53292	610	167	2	7	347	1	310	363	81	2	28	47	3	321800.3	5359794.0
81-53293	710	103	2	4	645	1	129	836	24	2	47	53	4	321800.8	5359849.0
81-53295	580	124	2	4	1748	1	319	597	41	3	25	38	5	321802.3	5359894.0
81-53296	920	103	2	7	556	1	380	498	88	4	60	60	5	321802.8	5359944.0
81-53297	920	178	2	12	693	1	329	310	84	27	40	74	6	321804.3	5359999.0
81-53298	920	491	2	12	627	1	318	455	193	2	15	82	5	321807.8	5360033.0
81-53299	830	118	2	8	808	1	267	491	84	2	20	66	4	321811.3	5360072.0
81-53300	640	992	2	10	725	1	316	279	424	2	8	30	3	321813.0	5360128.0
81-53301	970	76	2	10	220	1	159	188	165	20	9	38	3	324846.6	5360436.8
81-53302	1640	123	2	19	433	1	174	305	133	123	18	49	6	324846.5	5360880.0
81-53303	1460	93	2	17	268	1	206	324	189	72	14	50	5	324846.1	5360924.8
81-53304	825	41	2	16	222	1	181	264	206	10	10	38	3	324849.9	5360977.6
81-53305	1180	68	2	17	261	1	230	323	235	7	18	56	4	324853.0	5361028.8
81-53306	945	53	2	12	226	1	175	237	244	5	10	44	3	324854.4	5361078.8
81-53307	1550	96	2	19	260	1	306	321	101	31	35	56	5	324856.5	5361128.0
81-53308	730	50	2	9	249	1	162	102	272	11	7	31	3	325148.1	5361044.4
81-53309	1660	72	2	21	385	1	215	305	197	22	16	62	4	325149.6	5361096.0
81-53310	470	46	2	11	241	1	176	192	242	7	9	37	2	325152.6	5361144.0
81-53311	320	62	2	5	471	9	152	211	5	5	27	45	3	325332.8	5359113.6
81-53312	390	63	2	4	1066	25	212	750	8	5	39	43	5	325334.5	5359168.0
81-53313	550	67	2	4	1498	10	220	324	6	6	42	49	4	325329.1	5359059.2
81-53314	275	55	2	4	568	10	115	166	6	7	25	35	3	325337.1	5359220.8
81-53316	315	66	2	4	440	20	165	461	12	13	31	45	4	325338.7	5359276.8
81-53317	335	69	2	4	1509	19	224	518	8	7	59	36	5	325340.9	5359331.2
81-53318	320	72	2	4	1102	10	161	264	9	8	31	38	4	325343.0	5359385.6
81-53320	296	57	2	4	681	9	133	187	10	9	26	31	3	325344.7	5359441.6
81-53321	330	56	2	4	2036	13	167	398	6	5	40	44	4	325346.9	5359497.6
81-53322	350	77	2	5	1753	12	209	470	7	6	44	48	4	325349.0	5359552.0
81-53323	400	64	2	4	2492	14	302	577	8	7	52	42	4	325350.8	5359608.0
81-53324	250	115	4	6	2450	3	350	200	36	45	51	23	4	325352.9	5359662.4
81-53325	60	115	2	7	803	1	21	20	59	107	11	7	2	325355.0	5359716.8
81-53326	310	70	2	5	997	11	168	299	6	8	37	52	3	325356.2	5359772.8
81-53327	400	64	2	5	787	1	175	293	7	6	22	46	3	325357.3	5359825.6
81-53328	320	70	2	6	958	6	117	190	8	10	26	42	3	325360.0	5359881.6
81-53329	405	68	2	6	1028	12	159	281	6	9	48	47	4	325362.2	5359937.6
81-53330	370	66	2	4	1943	7	173	406	4	5	49	49	4	325363.8	5359990.4
81-53331	360	89	2	7	2323	8	172	449	6	8	96	49	5	325365.0	5360044.8
81-53332	315	86	2	5	1316	15	349	513	7	8	66	37	5	325368.6	5360100.8
81-53333	1860	110	2	30	656	1	162	282	510	253	13	55	5	325385.9	5360606.4
81-53334	1040	61	2	15	343	1	184	255	364	11	7	52	3	325386.9	5360656.0
81-53335	950	50	2	19	267	1	171	174	287	7	6	46	3	325389.4	5360704.0
81-53336	1180	88	2	26	477	1	260	298	412	12	7	57	4	325390.9	5360753.6
81-53337	1620	78	2	27	400	1	243	354	178	9	16	74	4	325393.4	5360804.8
81-53338	1780	156	2	24	462	1	210	351	196	250	28	42	7	325395.0	5360840.0
81-53339	390	68	2	4	3063	11	240	617	7	8	53	37	4	325395.0	5360890.0
81-53340	740	32	2	18	230	1	224	197	283	2	8	46	3	325400.0	5360923.0
81-53341	430	66	2	8	734	7	178	566	7	3	29	64	5	325400.0	5360975.0
81-53342	1060	93	2	17	221	1	188	266	72	22	14	53	4	325400.0	5361015.0
81-53343	1380	144	2	28	755	1	231	355	221	161	32	61	6	325405.0	5361065.0
81-53344	1120	57	2	34	279	1	265	357	249	8	14	60	5	325405.0	5361110.0
81-53345	1410	63	2	23	302	1	255	317	284	52	20	50	5	325405.0	5361155.0
81-53349	400	144	2	10	2028	21	559	569	12	11	88	47	6	325515.0	5360165.0
81-53347	730	122	2	13	781	9	275	518	50	9	55	52	5	325515.0	5360215.0
81-53348	600	148	2	9	1589	9	518	293	63	59	44	50	5	325515.0	5360265.0
81-53349	495	193	2	6	2885	1	265	479	28	17	98	63	6	325520.0	5360320.0
81-53350	700	138	2	13	1175	1	472	512	192	3	15	73	5	325525.0	5360365.0
81-53351	730	155	2	4	542	1	315	614	113	9	34	54	5	325525.0	5360425.0
81-53352	1030	65	2	9	253	1	156	188	270	5	9	46	5	325525.0	5360470.0
81-53353	1280	50	2	12	316	1	172	277	357	10	8	48	4	325530.0	5360515.0
81-53355	775	81	2	15	616	1	96	153	179	293	11	31	4	325530.0	5360565.0
81-53356	900	197	2	14	892	1	246	334	166	80	53	56	6	325535.0	5360625.0
81-53357	810	51	2	9	237	1	146	175	169	23	7	40	4	325540.0	5360675.0
81-53358	1150	67	2	12	278	1	205	356	370	16	15	55	5	325540.0	5360725.0
81-53359	1180	73	2	13	284	1	155	280	253	43	9	53	4	325540.0	5360775.0
81-53360	835	73	2	14	196	1	576	350	121	3	8	26	5	325540.0	5360825.0
81-53361	405	76	2	4	2070	1	303	381	10	6	85	39	5	320799.6	5359194.0
81-53362	480	99	2	4	3621	1	282	605	24	6	56	43	5	320803.6	5359250.0
81-53363	550	81	2	4	1450	1	304	556	46	2	34	58	4	320812.1	5359345.0
81-53364	470	74	2	4	1141	1	211	294	19	2	55	41	4	320809.6	5359299.0
81-53365	600	76	2	4	1109	1	241	472	41	2	26	47	4	320817.1	5359396.0
81-53367	480	84	2	4	299	1	210	273	15	2	56	42	4	320820.8	5359443.0
81-53368	425	72	2	4	593	1	252	524	13	2	49	41	5	320824.6	5359494.0
81-53369	385	74	2	4	910	1	152	263	8	4	36	41	4	320831.1	5359548.0
81-53370	560	115	2	4	1801	1	303	788	42	4	61	55	5	320836.0	5359597.0
81-53371	505	95	2	4	752	1	307	435	66	3	21	50	4	320840.8	5359645.0
81-53372	510	110	2	4	1230	1	372	644	15	3	49	64	5	320845.3	5359694.0
81-53374	435	94	2	4	835	1	390	432	129	4	9	41	5	320849.6	5359743.0
81-53375	560	130	2	6	641	1	201	274	47	3	19	58	4	320854.8	5359797.0
81-53376	550	184	2	8	520	1	277	332	137	2	12	53	4	320858.6	5359848.0
81-53377	475	117	2	4	428	1	339	184	85	5	7	44	5	320863.6	5359898.0
81-53378	640	202	2	5	878	1	288	495	93	5	20	63	5	320868.8	5359953.0
81-53379	740	169	2	5	820	1	298	524	83	2	32	65	5	320873.6	5360002.0

BADGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81=53381	650	134	2	9	899	1	380	457	94	2	53	58	5	320879.0	5360063.0
81=53382	940	224	2	9	524	1	250	289	78	70	41	44	6	320884.0	5360113.0
81=53383	1330	133	2	18	769	1	227	335	100	103	87	64	7	320887.8	5360163.0
81=53384	1470	121	2	19	668	1	204	287	178	283	85	62	7	320891.8	5360218.0
81=53385	1320	120	2	22	736	1	203	294	149	217	79	63	7	320895.8	5360269.0
81=53386	1400	134	2	24	827	1	214	314	130	104	78	67	8	320900.8	5360325.0
81=53387	1740	129	2	19	216	1	199	402	51	54	19	65	6	321117.8	5361254.0
81=53388	1780	75	2	23	310	1	179	352	226	322	19	64	7	321113.8	5361201.0
81=53389	1620	89	2	15	325	1	174	365	141	50	18	53	6	321113.3	5361143.0
81=53390	1650	75	2	15	348	1	224	441	76	55	38	64	6	321110.1	5361081.0
81=53391	1950	62	2	16	362	1	178	342	117	162	54	61	6	321109.3	5361016.0
81=53392	1660	95	2	16	364	1	185	353	202	212	20	50	6	321107.3	5360952.0
81=53394	970	58	2	11	134	1	148	170	100	16	15	37	4	321105.1	5360887.0
81=53395	1500	81	2	17	240	1	192	329	119	74	32	67	6	321104.6	5360833.0
81=53396	1350	73	2	12	272	1	183	309	256	46	11	51	5	321102.6	5360769.0
81=53397	1530	92	2	16	394	1	197	359	373	81	13	61	6	321100.6	5360708.0
81=53398	1240	85	2	14	155	1	184	289	61	43	38	60	5	321099.8	5360643.0
81=53399	1680	72	2	20	335	1	200	376	202	344	19	76	7	321097.8	5360580.0
81=53400	1390	106	2	18	631	1	171	242	167	296	74	51	6	321096.0	5360524.0
81=53402	330	78	2	14	815	1	41	44	171	354	21	10	3	320074.8	5360747.0
81=53403	50	62	2	6	498	1	8	7	134	252	10	3	3	320074.6	5360698.0
81=53404	205	44	2	10	931	1	41	41	131	266	13	11	4	320073.0	5360650.0
81=53405	1200	90	2	10	633	1	159	271	95	137	71	26	4	320070.1	5360596.0
81=53406	1130	96	2	13	725	1	150	256	122	178	88	25	4	320069.8	5360548.0
81=53407	1270	95	2	11	693	1	158	278	131	210	79	24	4	320068.1	5360497.0
81=53408	1180	108	2	11	591	1	165	285	108	152	77	22	4	320065.3	5360448.0
81=53409	1070	67	2	6	593	1	156	286	251	518	88	18	4	320064.8	5360394.0
81=53410	1100	69	2	8	615	1	145	268	229	507	82	17	5	320063.3	5360346.0
81=53411	1200	143	2	7	865	1	179	334	102	108	41	33	5	320061.8	5360297.0
81=53412	1060	208	2	13	658	1	143	253	146	176	17	30	4	320545.0	5360880.0
81=53413	1060	59	2	6	147	1	154	263	55	11	19	32	2	324545.0	5360920.0
81=53414	1110	52	2	8	167	1	146	281	107	33	9	26	2	324545.0	5360965.0
81=53415	1340	54	2	8	183	1	139	295	105	33	8	28	3	324550.0	5361015.0
81=53416	1100	59	2	7	153	1	123	216	136	27	6	23	2	324550.0	5361050.0
81=53417	295	73	2	17	787	1	46	58	159	308	23	14	2	320076.6	5360798.0
81=53418	1050	141	2	18	775	1	127	196	133	211	43	26	3	320078.1	5360847.0
81=53419	1320	48	2	6	137	1	189	315	26	5	21	42	3	320081.3	5360945.0
81=53420	1140	46	2	5	103	1	177	220	23	6	17	30	2	320080.8	5360896.0
81=53421	80	54	2	15	608	1	8	8	182	489	19	3	3	320083.8	5360994.0
81=53422	85	49	2	7	405	1	10	9	170	395	16	2	3	320084.5	5361047.0
81=53424	1900	85	2	15	438	1	169	275	187	522	41	28	5	320087.3	5361098.0
81=53425	1510	64	2	12	310	1	138	271	178	414	20	24	4	320088.8	5361149.0
81=53426	135	25	2	16	474	1	18	16	190	529	12	4	2	320089.3	5361198.0
81=53427	1250	68	2	20	466	1	73	159	254	1360	50	24	5	320090.8	5361247.0
81=53429	595	50	2	4	2242	3	155	524	6	9	22	32	3	322730.0	5359145.0
81=53430	345	47	2	4	3454	8	244	779	4	5	53	27	4	322731.3	5359200.6
81=53431	310	57	2	4	1838	12	199	478	5	6	43	31	3	322733.6	5359259.8
81=53433	240	39	2	4	3344	11	165	482	6	6	42	26	3	322736.4	5359320.6
81=53434	1140	78	2	9	571	2	322	443	15	11	57	46	3	320921.1	5361255.0
81=53435	190	59	2	13	666	1	28	30	182	379	15	7	2	320919.5	5361202.0
81=53436	1680	65	2	12	402	1	148	360	106	153	14	30	4	320916.6	5361150.0
81=53437	1280	52	2	10	163	1	156	408	52	12	9	39	4	320915.8	5361089.0
81=53438	1410	75	2	12	203	1	90	197	24	12	7	39	2	320914.8	5361021.0
81=53439	1360	91	2	10	678	1	187	322	82	101	85	25	5	320912.8	5360960.0
81=53440	1120	53	2	7	177	1	142	259	64	18	11	30	2	320911.0	5360897.0
81=53441	1370	50	2	8	214	1	116	298	48	14	7	31	3	320909.3	5360843.0
81=53442	710	42	2	4	94	1	97	144	46	8	6	25	2	320907.3	5360785.0
81=53443	1610	79	2	10	241	1	117	286	78	106	11	24	3	320905.6	5360726.0
81=53444	1540	93	2	9	221	1	172	335	61	87	30	31	3	320904.8	5360664.0
81=53445	1190	67	2	8	175	1	149	271	56	8	15	39	2	320904.0	5360605.0
81=53446	940	46	2	8	179	1	139	231	52	7	10	35	2	320903.3	5360547.0
81=53447	1350	70	2	8	189	1	143	340	99	35	8	32	3	320900.3	5360486.0
81=53448	1420	73	2	10	497	1	116	298	149	165	14	28	4	320899.6	5360432.0
81=53449	595	110	2	5	366	1	161	178	34	28	31	26	2	320066.3	5359976.0
81=53450	685	86	2	4	430	1	234	399	13	5	74	32	3	320068.1	5359925.0
81=53451	540	97	2	5	759	1	158	244	31	7	28	36	3	320068.8	5359876.0
81=53452	730	78	2	6	531	1	202	268	33	3	35	44	2	320069.6	5359827.0
81=53453	910	116	2	10	606	3	289	363	31	6	74	55	4	320070.3	5359778.0
81=53454	560	138	2	6	809	1	317	364	37	4	68	51	3	320070.8	5359725.0
81=53455	795	124	2	10	615	1	365	373	42	2	94	59	5	320071.5	5359674.0
81=53456	460	76	2	5	865	1	183	204	30	3	28	42	3	320073.3	5359625.0
81=53457	480	91	2	5	573	1	142	126	35	4	18	37	2	320072.8	5359574.0
81=53458	525	75	2	5	1586	1	242	199	40	2	27	47	3	320075.5	5359525.0
81=53460	650	136	2	8	1313	1	214	324	67	94	78	44	5	320074.3	5359475.0
81=53461	450	85	2	4	465	1	224	370	43	4	22	51	3	320076.1	5359428.0
81=53462	600	87	2	6	661	1	201	258	35	4	34	48	4	320074.8	5359377.0
81=53463	580	125	2	11	1074	1	225	318	68	123	106	49	6	320076.3	5359328.0
81=53464	160	147	2	15	1897	1	106	69	150	353	18	14	4	320077.0	5359277.0
81=53465	460	80	2	4	1303	1	186	317	24	6	33	41	3	320345.0	5359240.0
81=53466	425	100	2	5	1876	1	259	437	24	4	41	57	4	320347.3	5359275.0
81=53468	520	98	2	7	782	1	203	371	26	4	43	48	3	320348.8	5359397.0
81=53469	280	465	2	9	1672	1	173	177	183	316	33	30	6	320351.8	5359455.0
81=53470	470	85	2	5	451	1	203	260	42	4	12	47	3	320354.8	5359516.0
81=53472	660	104	2	4	2267	1	252	597	20	2	56	52	4	320354.6	5359577.0
81=53473	575	147	2	4	561	1	191	270	30	9	35	48	3	320357.6	5359636.0
81=53474	530	125	2	11	991	1	193	248	71	125	75	42	5	320359.6	5359697.0
81=53475	620	134	2	10	1019	1	198	255	71	121	75	42	5	320360.3	5359755.0
81=53476	710	123	2	7	340	1	201	199	44	40	52	48	4	320362.1	5359816.0
81=53477	570	57	2	4	1497	1	312	579	3	2	44	53	4	342426.6	5359892.8
81=53478	440	53	2	4	990	7	158	548	5	3	32	39	4	341865.1	5359913.6
81=53479	570	50	2	4	1037	4	345	597	4	2	49	42	5	341864.3	5359862.4
81=53480	460	56	2	4	580	4	232	565	4	2	35	39	4	341861.4	5359812.8
81=53481	485	62	2	4	1590	8	383	808	5	5	48	44	5	341862.5	5359764.8
81=53482	440	76	2	4	1362	1	417	873	4	5	95	50	6	341861.1	5359713.6
81=53483	530	68	2	4	556	20	322	662	8	5	36	33	5	341860.7	5359664.0
81=53484	910	281	2	17	459	1	285	432	138	48	47	79	6	321432.3	5359926.0
81=53485	870	170	2	5	546	1	310	428	90	9	38	59	4	321433.1	5359987.0
81=53486	790	185	2	11	357	1	350	350	95	10	29	65	4	321434.6	5360037.0
81=53487	750	179	2	15	443	1	395	482	123	2	61	78	6	321437.3	5360086.0
81=53488	820	220	2	12	344	1	310	360	161	9	17	59	4	321438.8	5360132.0
81=53489	720	219	2	19	388	1	275	288	168	13	16	57	4	321439.3	5360184.0
81=53490	980	186	2	15	391	1	201	395	172	49	21	61	5	321443.3	5360238.0
81=53491	85	64	2	10	570	1	15	15	153	353	4	4	2	321447.8	5360276.0
81=53493	1060	74	2	10	264	1	241	390	57	4	38	57	4	321355.8	5360333.0
81=53494	740	64	2	10	198	1	139	151	151	13	8	40	3	321352.0	5360285.0
81=53495	810	48	2	19	210	1	137	115	217	3	5	53	3	321358.5	5360384.0
81=53496	860	116	2	9	227	1	163	118	122	23	17	50	4	321360.1	5360433.0
81=53497	1450	113	2	18	659	1	191	282	164	267	86	59	6	321363.8	5360482.0
81=53498	940	215	2	9	1152	1	283	305	37	37	91	51	5	342422.8	5359641.6
81=53499	410	63	2	4	604	2	117	383	5	2	21	34	3	342422.5	5359689.6
81=53500	870	50	2	18	225	1	174	155	208	8	6	44	3	342424.0	5359740.8
81=53501	1060	74	2	6	226	1	254	345	16	7	52	51	4	321517.8	5361275.0
81=53502	1230	87	2	12	367	2	322	441	19	4	80	62	5	321515.1	5361226.0
81=53503	1320	75	2	11	252	1	158	264	30	5	18	62	4	321507.8	5361177.0
81=53505	1180	120	2	11	314	1	258	358	29	17	62	62	6	321502.8	5361124.0
81=53506	1300	47	2	10	186	1	174	239	134	14	13	45	4	321499.1	5361079.0
81=53507	1520	91	2	13	220	1	268	377	59	15	53	66	5	321496.3	5361026.0
81=53508	1040	64	2	11	152	1	177	250	42	18	23	43	4	321491.3	5360979.0
81=53509	1000	74	2	14	114	1	210	310	49	40	35	41	4	321488.8	5360930.0
81=53511	1150	82	2	10	140	1	195	284	51	35	24	48	4	321486.1	5360879.0
81=53512	2000	83	2	18	472	1	231	402	147	269	65	84	8	321481.0	5360826.0
81=53513	1550	116	2	17	658	1	212	285	199	396	89	58	7	321465.0	5360788.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53514	1510	115	2	22	674	1	214	287	206	395	89	59	7	321465.0	5360730.0
81-53515	1570	113	2	21	707	1	215	282	197	357	87	59	7	321465.0	5360680.0
81-53517	670	108	2	19	810	1	109	128	158	310	38	32	5	321464.6	5360630.0
81-53518	1520	111	2	17	666	1	201	284	139	224	77	54	6	321459.6	5360579.0
81-53519	1560	111	2	15	660	1	206	281	155	269	86	54	6	321455.6	5360525.0
81-53521	1620	112	2	11	300	1	148	444	42	20	83	30	5	321453.1	5360479.0
81-53550	1440	46	2	17	253	1	229	344	130	12	11	81	5	321447.1	5360430.0
81-53522	1040	93	2	12	192	1	180	225	106	4	10	62	3	321444.1	5360370.0
81-53523	920	53	2	10	201	1	204	254	186	8	12	49	4	321440.3	5360327.0
81-53524	950	138	2	7	238	1	222	254	161	51	32	43	4	321435.5	5360279.0
81-53525	950	51	2	11	533	1	292	248	70	2	10	55	3	343490.0	5362023.0
81-53526	1030	77	2	15	698	1	381	445	55	2	40	72	5	343489.5	5361993.2
81-53527	1050	65	2	18	810	1	369	342	138	2	10	69	3	343487.1	5361943.6
81-53528	940	70	2	14	630	1	354	356	97	2	11	68	4	343486.1	5361892.4
81-53529	950	336	2	23	1099	1	447	579	568	3	19	84	7	343485.3	5361842.8
81-53530	590	129	2	8	872	1	306	476	54	2	50	64	5	343483.8	5361791.6
81-53531	565	119	2	10	652	1	343	423	46	6	54	55	5	343483.0	5361742.0
81-53532	615	93	2	17	887	1	330	410	41	3	48	55	4	343483.1	5361692.4
81-53533	515	130	2	8	923	1	201	205	32	4	19	55	3	343480.1	5361639.6
81-53534	500	141	2	4	1816	1	195	414	20	12	33	58	4	343480.3	5361590.0
81-53535	720	210	2	12	1185	1	314	505	107	14	54	82	6	343478.9	5361540.4
81-53536	650	75	2	7	1151	2	287	599	29	4	32	43	4	343478.1	5361497.2
81-53537	390	64	2	5	376	1	144	197	32	5	20	28	3	343476.0	5361454.0
81-53538	640	133	2	8	593	1	255	437	185	2	11	53	3	343475.6	5361407.6
81-53539	1020	169	2	6	1217	1	454	626	24	4	36	61	5	343475.5	5361364.4
81-53540	1230	72	2	4	1116	1	360	697	13	2	70	71	5	343473.2	5361318.0
81-53541	1070	78	2	25	2099	1	404	654	6	2	71	63	5	343473.4	5361271.6
81-53542	970	50	2	9	1130	1	176	358	5	5	36	52	3	343472.6	5361226.8
81-53543	560	44	2	7	1113	12	148	209	5	7	50	23	3	343472.9	5361180.4
81-53544	405	82	2	4	716	14	205	395	8	10	42	19	4	343471.6	5361135.6
81-53545	405	71	2	15	1028	16	651	785	7	12	47	19	6	343471.4	5361090.8
81-53546	120	31	2	17	203	12	161	242	6	31	56	11	5	343470.6	5361047.6
81-53547	110	28	2	15	471	21	479	740	7	20	54	8	5	343467.9	5361002.8
81-53548	20	53	2	12	696	1	31	32	16	50	9	5	2	343468.1	5360954.8
81-53551	640	61	2	4	620	3	343	614	11	12	77	31	4	343467.4	5360911.6
81-53552	1120	78	2	4	627	1	294	617	7	5	68	53	4	343466.6	5360865.2
81-53553	500	49	2	4	350	11	105	172	4	7	42	26	4	343465.2	5360815.6
81-53554	75	80	2	4	651	1	22	34	11	44	7	4	2	343464.8	5360766.0
81-53555	90	157	2	5	1025	2	49	113	17	64	17	9	3	343464.4	5360714.8
81-53556	815	71	2	4	1219	2	347	478	10	4	64	46	4	343639.1	5360748.8
81-53557	940	86	2	8	463	1	284	373	22	35	134	57	5	343640.4	5360704.0
81-53558	1070	63	2	8	1029	1	55	37	66	192	23	7	2	343637.5	5360650.4
81-53559	800	55	2	4	2227	1	242	566	5	5	42	51	4	343637.1	5360601.6
81-53560	825	50	2	4	1396	1	305	756	5	2	71	54	5	343636.2	5360553.6
81-53561	960	105	2	4	1395	2	310	477	9	2	53	58	5	343635.8	5360503.4
81-53562	860	63	2	6	1734	2	306	465	14	6	70	47	4	343635.4	5360452.8
81-53563	895	51	2	4	948	1	243	432	12	6	38	46	4	343634.1	5360404.8
81-53564	660	60	2	4	995	3	318	774	8	9	36	50	4	343632.1	5360353.6
81-53565	605	68	2	4	760	6	240	760	9	8	34	32	4	343631.1	5360297.6
81-53566	860	90	2	4	766	3	329	600	9	5	61	51	5	343631.4	5360252.8
81-53567	570	49	2	4	196	6	103	197	9	6	15	33	3	343629.1	5360225.6
81-53568	90	80	2	5	824	1	81	97	17	25	18	19	2	343630.0	5360152.0
81-53569	660	64	2	4	729	2	365	483	14	5	59	35	4	343628.2	5360104.0
81-53570	440	48	2	5	182	3	118	228	8	4	22	38	3	343627.4	5360056.0
81-53571	565	60	2	4	1539	5	326	601	8	3	58	43	5	343626.4	5360001.6
81-53572	525	53	2	4	2386	7	452	752	6	3	44	32	5	343627.0	5359953.6
81-53574	500	88	2	6	583	1	109	214	9	2	14	34	3	343625.7	5359906.6
81-53575	330	55	2	6	659	1	118	225	8	5	13	39	3	343625.1	5359849.6
81-53576	485	199	2	4	676	3	281	498	37	32	76	53	5	343624.3	5359803.2
81-53578	500	377	2	6	449	1	272	348	49	21	55	58	5	343620.0	5359753.6
81-53579	410	69	2	4	989	2	288	697	6	5	50	59	5	343621.7	5359654.0
81-53580	330	43	2	5	482	2	105	224	8	2	20	37	3	343036.1	5359724.8
81-53581	205	38	2	4	345	4	86	141	3	2	23	28	3	343037.0	5359774.4
81-53582	440	57	2	4	2600	2	240	606	6	2	43	34	5	343040.3	5359824.0
81-53583	335	42	2	6	1998	2	173	594	4	3	36	30	4	343041.3	5359875.2
81-53584	285	42	2	5	660	1	94	170	3	2	16	33	3	343044.1	5359924.8
81-53585	480	46	2	5	644	1	153	487	3	2	24	51	4	343046.6	5359976.0
81-53586	375	112	2	9	560	4	174	466	8	12	36	46	5	343048.4	5360024.0
81-53588	105	75	3	5	1659	1	141	59	36	86	14	5	4	343049.3	5360075.2
81-53587	530	51	2	4	1623	2	237	971	3	2	35	49	5	343052.7	5360124.8
81-53589	435	52	2	4	1321	7	172	686	3	2	43	36	5	343053.6	5360176.0
81-53590	330	40	2	4	917	10	246	558	5	11	35	17	6	343057.0	5360224.0
81-53591	210	29	2	4	908	13	142	321	2	2	32	17	4	343059.9	5360273.6
81-53592	530	82	2	4	1526	8	165	463	5	6	25	32	5	343061.3	5360324.8
81-53594	810	98	2	4	2634	1	252	471	4	4	31	57	4	343062.6	5360374.4
81-53595	1020	260	2	5	1250	2	248	403	12	16	58	50	6	343065.0	5360425.6
81-53597	820	72	2	4	1505	4	404	561	5	5	54	33	5	343067.0	5360475.2
81-53598	980	65	2	3	981	1	200	290	4	2	33	52	3	343068.3	5360523.2
81-53599	960	70	2	7	1066	1	272	354	4	2	61	55	4	343072.1	5360574.4
81-53600	690	48	2	4	514	6	172	556	8	4	20	41	3	343074.7	5360624.0
81-53601	1000	147	2	4	2312	1	276	659	7	6	64	65	5	343076.0	5360675.2
81-53602	1180	103	2	4	1730	1	269	505	7	2	75	60	5	343077.7	5360716.8
81-53603	1220	86	2	4	1850	1	286	615	6	2	89	79	4	343055.6	5360748.8
81-53604	1120	86	2	6	793	1	147	349	5	2	24	80	3	343056.0	5360800.0
81-53605	880	103	2	5	225	1	164	309	9	4	26	60	3	343057.8	5360848.0
81-53606	1010	75	2	4	550	1	300	452	11	2	74	65	4	343059.2	5360897.6
81-53607	790	50	2	4	646	17	285	487	11	8	128	23	5	343060.1	5360950.4
81-53608	810	34	2	4	466	29	351	677	6	8	144	14	5	343063.0	5361000.0
81-53609	820	51	2	4	742	11	371	832	32	30	75	26	6	343064.5	5361049.6
81-53610	750	59	2	4	1609	2	342	558	16	2	80	45	4	343065.8	5361097.6
81-53611	770	85	2	8	1717	1	362	652	41	4	127	58	5	343067.2	5361150.4
81-53612	990	106	2	11	904	1	469	612	61	3	149	69	6	343068.6	5361200.0
81-53613	820	101	2	9	1417	1	315	498	50	2	60	70	5	343071.0	5361249.6
81-53614	790	109	2	4	1599	1	339	633	36	9	48	51	5	343071.8	5361297.6
81-53615	885	99	2	7	882	1	306	665	21	12	86	67	6	343074.2	5361348.8
81-53616	360	99	3	4	936	14	274	738	11	24	128	21	5	343076.1	5361396.8
81-53617	500	112	2	7	879	2	297	543	33	19	280	42	5	343076.4	5361444.8
81-53618	600	130	2	6	894	1	329	578	41	3	63	58	5	343078.0	5361481.6
81-53619	510	73	2	4	1092	1	195	419	21	3	27	47	4	343077.6	5361524.8
81-53620	555	68	2	4	1336	1	162	327	14	2	31	50	4	343079.7	5361563.2
81-53621	640	91	2	10	562	1	234	322	46	2	16	63	4	343080.3	5361604.8
81-53622	525	85	2	4	2441	1	347	695	21	2	50	47	5	343081.0	5361644.8
81-53623	490	111	2	4	1914	1	311	501	28	4	63	55	5	343083.9	5361694.4
81-53624	680	80	2	10	477	1	245	363	106	9	17	55	4	343082.8	5361744.0
81-53625	730	70	2	14	346	1	292	268	84	3	23	61	4	343084.6	5361795.2
81-53626	645	62	2	15	312	1	280	187	156	3	8	52	3	343085.8	5361844.8
81-53628	650	46	2	11	365	1	208	149	93	3	8	48	3	343087.5	5361896.0
81-53630	960	104	2	10	1427	1	255	445	42	9	39	66	5	343088.3	5361944.0
81-53631	1110	80	2	12	840	1	258	487	7	2	91	72	5	343089.7	5361995.2
81-53632	1030	93	2	15	1446	1	306	552	13	3	143	69	5	343090.6	5362044.8
81-53635	265	55	2	4	810	4	101	227	5	5	22	25	4	342750.6	5359680.0
81-53636	500	44	2	4	1075	3	114	355	7	2	28	33	4	342753.9	5359737.6
81-53637		161	2	6	702	1	28	18	26	39	9	4	2	342756.3	5359795.2
81-53638	350	53	2	4	854	2	130	527	4	2	26	43	4	342758.2	5359846.4
81-53639	400	45	2	4	1153	2	227	412	3	2	47	32	4	342758.5	5359894.4
81-53640	315	59	2	5	874	1	146	287	5	2	19	37	4	342759.8	5359940.8
81-53641	440	46	2	4	1804	3	194	882	3	2	48	41	4	342761.1	5359985.6
81-53642	440	55	2	4	2288	7	199	674	3	2	59	45	4	342762.3	5360032.0
81-53643	490	45	2	4	1646	9	225	841	4	2	45	38	4	342764.2	5360080.0
81-53644	320	75	2	6	945	5	270	221	13	30	47	33	5	342765.9	5360124.8
81-53645	180	36	2	4	874	19	186	797	4	3	29	13	4	342766.7	5360169.6

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53646	375	45	2	4	925	13	197	531	6	13	47	22	4	342768.5	5360216.0
81-53647	310	67	2	4	1848	17	263	564	4	5	47	33	4	342769.8	5360264.0
81-53648	545	51	2	4	1418	7	189	490	5	2	30	44	4	342772.1	5360308.8
81-53649	960	76	2	4	1764	2	268	655	4	3	48	48	4	342772.8	5360353.6
81-53650	850	60	2	5	1839	2	410	584	9	2	54	49	4	342774.1	5360400.0
81-53651	750	71	2	4	1157	2	239	612	4	3	39	46	4	342775.8	5360444.8
81-53652	700	62	2	4	1383	1	370	667	4	2	37	41	4	342777.0	5360488.0
81-53653	970	74	2	4	708	1	183	304	9	9	36	55	3	342777.8	5360534.4
81-53654	945	87	2	6	929	2	401	496	8	2	79	55	4	342778.6	5360580.8
81-53655	750	49	2	4	488	3	150	287	10	6	27	46	3	342780.4	5360627.2
81-53657	1110	83	2	4	1017	1	327	520	4	2	76	65	4	342781.3	5360676.8
81-53658	840	59	2	4	630	2	195	378	11	4	24	45	3	342783.1	5360721.6
81-53659	760	73	2	4	884	2	338	420	9	5	56	42	4	342784.3	5360768.0
81-53660	750	105	2	4	2189	3	304	618	16	3	65	41	4	342785.8	5360819.2
81-53661	710	67	2	4	932	18	333	825	10	11	84	26	6	342787.6	5360868.8
81-53662	250	34	2	4	445	19	311	755	11	27	85	12	6	342788.5	5360920.0
81-53663	860	101	2	4	663	2	300	391	23	6	35	47	4	342792.0	5360971.2
81-53664	800	104	2	4	1179	3	358	478	27	10	55	43	5	342793.4	5361020.8
81-53665	950	86	2	5	1638	1	348	696	40	7	34	56	5	342794.3	5361072.0
81-53667	1150	54	2	9	786	1	214	470	29	4	16	72	4	342795.6	5361118.4
81-53668	1420	119	2	11	564	1	198	423	61	2	11	80	4	342796.5	5361169.6
81-53669	720	112	2	4	1901	2	285	730	32	6	92	47	5	342798.9	5361219.2
81-53670	1240	65	2	4	2071	1	150	529	7	2	21	73	4	342803.3	5361270.4
81-53671	1100	98	2	4	1743	1	175	477	5	4	39	63	5	342803.2	5361320.0
81-53672	455	63	2	4	609	1	407	516	5	7	89	61	4	342802.6	5361372.8
81-53673	415	76	2	4	794	5	223	432	16	6	51	25	4	342805.0	5361419.2
81-53674	780	71	2	5	1011	1	306	541	16	2	72	42	5	342806.4	5361472.0
81-53675	455	48	2	4	882	1	200	487	30	5	20	40	4	342808.8	5361521.6
81-53676	540	67	2	5	940	1	296	415	14	2	54	40	4	342807.6	5361569.6
81-53677	880	93	2	10	738	1	272	379	25	14	91	47	5	342810.0	5361620.8
81-53678	395	44	2	6	520	1	84	142	11	2	9	37	3	342813.9	5361668.8
81-53679	540	73	2	4	2169	1	190	597	13	4	39	53	4	342813.3	5361721.6
81-53680	650	108	2	22	729	1	291	353	392	2	8	52	4	342816.2	5361769.6
81-53681	680	48	2	11	417	1	203	175	64	2	8	43	3	342817.6	5361820.8
81-53682	860	64	2	9	1388	1	115	255	6	3	18	62	4	342816.5	5361868.8
81-53683	830	49	2	15	408	1	222	394	90	2	6	51	3	342817.3	5361918.4
81-53685	890	197	2	10	774	1	259	319	83	73	71	43	5	342820.3	5361971.2
81-53686	1290	69	2	11	524	1	294	476	12	2	79	69	5	342827.2	5362020.8
81-53687	290	37	2	7	983	1	82	181	3	3	19	35	4	343360.0	5359661.8
81-53688	105	106	2	6	535	1	57	51	60	120	15	6	3	343360.0	5359708.0
81-53689	445	51	2	4	1428	1	171	616	4	2	35	46	4	343366.8	5359756.4
81-53690	440	125	2	4	2879	1	264	577	5	3	79	50	5	343365.0	5359809.0
81-53691	390	64	2	4	587	4	188	583	4	3	34	40	5	343366.0	5359881.0
81-53692	230	36	2	4	246	6	71	129	3	2	11	22	3	343365.7	5359954.0
81-53693		172	2	8	852	1	90	53	84	130	19	18	2	343370.0	5360010.0
81-53694	335	91	2	4	1076	10	210	785	4	5	44	37	5	343368.9	5360092.6
81-53695	300	54	2	4	759	14	207	753	7	11	33	15	5	343371.7	5360173.0
81-53696	830	62	2	4	988	4	181	610	9	4	34	45	4	343373.6	5360252.0
81-53697	50	73	2	4	1176	6	225	773	13	23	30	35	4	343374.0	5360340.8
81-53698	660	63	2	4	359	3	123	208	9	5	18	42	2	343376.9	5360408.0
81-53699	340	84	2	6	1234	4	191	388	44	68	60	29	4	343377.8	5360476.8
81-53700	790	61	2	4	1150	2	334	457	7	2	44	40	3	343379.0	5360520.0
81-53701	60	33	2	9	375	1	10	10	92	187	8	4	2	320688.1	5361250.0
81-53702	1650	203	3	16	930	1	242	357	79	83	92	62	6	320684.5	5361210.0
81-53703	670	73	2	7	121	1	161	170	36	10	25	37	3	320684.3	5361169.0
81-53704	880	62	2	11	147	1	210	269	102	7	15	52	4	320680.8	5361133.0
81-53709	920	107	3	13	149	1	242	301	44	34	63	54	5	320678.5	5361091.0
81-53707	1220	99	3	14	169	1	192	303	46	23	31	54	5	320678.3	5361050.0
81-53708	1150	76	3	18	162	1	226	388	47	6	48	65	5	320677.1	5361011.0
81-53709	1220	78	3	14	113	1	232	348	32	7	32	61	5	320673.5	5360969.0
81-53710	820	43	2	8	149	1	116	163	24	5	9	41	3	320672.3	5360930.0
81-53711	750	58	2	8	144	1	142	199	44	15	12	40	4	320671.0	5360891.0
81-53712	1230	81	3	12	174	1	191	301	34	17	30	52	5	320669.6	5360848.0
81-53713	1510	90	4	15	190	1	233	384	50	46	35	65	6	320667.3	5360811.0
81-53714	1690	107	4	18	211	1	240	452	58	39	18	73	7	320666.1	5360769.0
81-53716	780	84	2	9	106	1	116	120	24	7	28	55	4	320664.3	5360681.0
81-53717	930	73	2	12	141	1	189	215	58	13	8	61	4	320661.6	5360600.0
81-53718	1080	60	3	15	188	1	206	316	92	15	11	69	5	320661.1	5360577.0
81-53720	930	65	4	11	175	1	211	330	62	13	17	61	5	320659.0	5360531.0
81-53721	650	52	2	7	140	1	154	205	57	11	8	42	3	320659.0	5360481.0
81-53722	1260	86	4	17	618	1	254	381	115	108	54	61	6	320655.3	5360430.0
81-53723	1080	120	3	24	744	1	183	241	158	190	63	59	6	320654.8	5360380.0
81-53724	1120	147	3	26	710	1	208	265	170	179	71	64	6	320653.3	5360330.0
81-53725	560	126	4	6	518	1	340	544	22	8	183	69	8	320062.0	5360231.0
81-53726	490	115	2	9	340	1	167	241	43	22	22	53	4	320064.8	5360180.0
81-53727	540	50	7	4	1778	26	252	862	7	9	50	25	6	320066.8	5360136.0
81-53728	60	60	2	17	631	1	11	10	159	369	17	4	3	320066.3	5360083.0
81-53729	320	155	2	16	1073	1	111	117	181	301	27	30	4	320064.6	5360031.0
81-53730	350	79	3	4	395	2	177	281	12	6	39	38	3	321406.3	5359140.0
81-53731	350	73	2	4	514	1	147	237	17	8	25	29	3	321407.8	5359182.0
81-53732	430	119	4	4	1328	2	295	489	32	7	64	41	5	321408.3	5359236.0
81-53733	470	93	4	7	873	2	408	540	31	13	129	41	5	321411.1	5359287.0
81-53734	335	150	3	8	1545	3	168	302	22	17	63	40	5	321412.6	5359335.0
81-53735	375	130	4	5	1163	1	291	397	19	23	84	38	5	321414.1	5359382.0
81-53736	320	103	3	6	959	2	195	369	20	10	59	37	5	321415.6	5359433.0
81-53737	230	136	3	4	1566	2	135	255	17	24	33	26	4	321416.3	5359487.0
81-53738	385	66	4	5	492	2	285	514	16	10	89	30	5	321417.8	5359536.0
81-53740	355	90	3	6	1872	1	190	408	7	6	62	24	4	321420.5	5359586.0
81-53741	480	135	4	5	1666	1	230	425	12	4	67	54	4	321420.0	5359635.0
81-53742	510	211	3	6	999	1	204	290	42	3	24	60	4	321423.6	5359687.0
81-53743	490	103	2	5	426	1	121	160	17	8	13	45	3	321425.3	5359736.0
81-53745	390	151	3	15	2646	1	221	185	135	281	70	34	6	321426.6	5359781.0
81-53746	360	133	3	14	2151	1	215	184	126	255	66	33	6	321429.3	5359835.0
81-53747	200	132	2	16	902	1	90	84	165	311	20	22	3	321431.1	5359887.0
81-53748	430	64	4	4	1307	1	294	506	3	2	42	39	4	342428.0	5359940.8
81-53749	355	67	4	5	416	1	163	479	5	2	37	51	4	342430.4	5359992.0
81-53752	455	69	2	4	875	6	260	430	4	3	57	52	5	342432.1	5360091.2
81-53753	700	50	2	4	969	5	321	506	6	4	55	40	5	342434.6	5360142.4
81-53754	310	53	2	4	711	3	162	212	4	2	31	42	4	342434.5	5360192.0
81-53755	355	43	2	4	1656	14	172	482	4	2	34	27	4	342436.3	5360241.6
81-53756	550	96	2	4	1036	15	234	701	7	15	58	38	6	342438.8	5360292.8
81-53757	850	59	2	4	926	1	198	329	4	2	33	61	3	342438.6	5360340.8
81-53758	1200	81	2	4	420	1	230	390	6	3	66	61	4	342441.0	5360392.0
81-53759	1180	59	2	4	774	2	268	469	4	4	65	56	4	342441.6	5360441.6
81-53760	1060	62	2	4	1509	1	256	452	4	2	50	57	4	342442.8	5360492.8
81-53761	1030	118	2	11	911	1	448	430	16	7	141	67	7	342446.1	5360539.2
81-53762	780	119	2	9	1413	2	233	304	38	69	110	56	6	342444.6	5360592.0
81-53763	1070	92	3	6	1914	1	307	484	10	3	77	64	5	342446.5	5360643.2
81-53764	1250	105	3	8	703	1	294	455	30	68	189	70	8	342447.8	5360688.0
81-53765	885	107	2	4	1397	2	338	505	11	5	54	44	4	342450.7	5360740.8
81-53766	1030	172	2	4	1127	1	571	276	15	30	45	49	5	342451.1	5360792.0
81-53767	925	65	2	4	1039	4	242	582	9	5	52	50	4	342453.5	5360841.6
81-53768	380	39	2	4	773	9	258	306	13	10	51	16	5	342453.2	5360893.6
81-53769	205	64	2	4	608	21	340	676	9	29	56	14	7	342456.3	5360942.4
81-53770	265	63	2	4	872	10	289	483	9	25	49	14	5	342456.7	5360992.0
81-53771	560	39	2	5	775	3	141	228	6	6	18	31	3	342459.6	5361041.6
81-53772	1000	60	2	5	1581	1	163	409	9	3	24	56	4	342459.5	5361089.6
81-53773	1400	107	2	13	983	1	250	481	73	4	15	83	4	342460.4	5361142.4
81-53774	1100	79	2	4	1715	1	294	567	30	7	34	48	5	342461.8	5361190.4
81-53775	1150	65	2	7	1448	1	181	336	4	2	31	66	3	342462.6	5361241.6
81-53776	295	33	2	4	1150	4	167	273	4	15	33	16	4	342462.0	5361289.6
81-53777	200	46	2	5	1201	5	336	384	5	30	64	24	4	342466.9	5361339.2

BADGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53778	540	57	2	7	557	1	157	127	43	9	6	27	3	342467.2	5361387.2
81-53779	430	62	2	4	715	1	322	896	44	8	90	51	5	342469.8	5361441.6
81-53780	710	215	2	9	919	1	296	451	42	26	57	52	5	342468.0	5361491.2
81-53781	610	165	2	12	701	1	226	260	58	49	39	46	6	342469.0	5361540.8
81-53782	490	91	2	8	1331	1	187	420	45	5	17	51	4	342470.8	5361588.8
81-53784	740	86	2	9	1131	1	412	540	24	2	86	57	6	342471.3	5361641.6
81-53785	600	43	2	7	706	1	189	260	17	3	30	34	4	342473.6	5361688.0
81-53786	950	75	2	13	619	1	372	444	31	3	72	58	5	342476.0	5361739.2
81-53787	770	58	2	11	498	1	304	341	24	2	41	45	4	342475.3	5361785.6
81-53788	930	62	2	19	347	1	320	344	110	3	10	65	3	342477.5	5361844.8
81-53789	1060	100	2	12	480	1	303	360	40	29	69	44	6	342479.8	5361892.8
81-53790	720	82	2	9	577	1	173	214	12	2	43	47	3	342480.5	5361936.0
81-53791	960	63	2	9	691	1	379	515	13	2	96	53	5	342484.0	5361988.8
81-53792	940	67	2	5	1116	1	366	570	15	2	72	45	5	343381.3	5360564.8
81-53793	960	74	2	7	410	1	190	231	21	16	51	49	4	343381.1	5360612.8
81-53794	850	88	2	8	670	1	349	481	14	4	103	46	5	343382.0	5360664.0
81-53796	690	48	2	6	296	1	137	237	15	2	21	40	3	343383.4	5360712.0
81-53797	900	91	2	4	2333	5	223	563	8	2	61	38	5	343640.7	5360804.8
81-53798	400	58	2	4	1465	24	189	706	6	12	36	8	5	343643.0	5360852.8
81-53799	770	85	2	6	272	1	223	341	29	3	32	43	4	343643.0	5360900.0
81-53800	50	79	2	6	565	1	18	11	84	168	17	3	2	343645.3	5360954.4
81-53801	400	69	2	4	1843	2	289	561	4	2	46	38	5	342121.1	5359651.2
81-53802	460	38	2	4	1144	4	151	528	5	2	28	35	4	342124.0	5359699.2
81-53803	450	41	2	4	1634	4	266	838	4	2	57	35	5	342124.9	5359750.4
81-53804	465	54	2	4	2158	7	267	854	7	3	55	43	5	342126.8	5359800.0
81-53805	500	49	2	4	1336	4	340	455	6	2	39	35	4	342128.9	5359849.6
81-53806	670	59	2	4	1146	3	224	542	9	3	35	35	4	342129.1	5359900.8
81-53807	325	46	2	4	446	3	80	101	3	3	17	32	3	342131.0	5359952.0
81-53808	680	43	2	4	992	3	284	417	8	2	51	36	4	342131.8	5360000.0
81-53809	625	49	2	4	1984	4	446	460	9	2	48	32	5	342133.2	5360049.6
81-53810	520	171	2	4	898	4	205	330	15	15	51	41	5	342135.1	5360100.8
81-53811	540	92	2	4	2196	4	330	312	30	65	68	28	9	342136.5	5360150.4
81-53812	470	80	2	4	1951	8	334	734	5	6	55	41	5	342138.0	5360203.2
81-53813	520	49	2	4	485	6	116	238	4	3	22	36	3	342138.8	5360251.2
81-53814	685	60	2	4	1329	2	149	411	6	3	23	38	4	342140.2	5360300.8
81-53815	890	53	2	4	784	1	115	270	3	2	19	48	3	342141.6	5360352.0
81-53817	840	82	2	4	1234	1	189	464	4	2	30	50	4	342143.5	5360400.0
81-53818	555	70	2	4	3139	1	394	634	5	3	44	39	4	342143.9	5360452.8
81-53819	700	64	2	4	1408	1	206	343	6	5	24	45	4	342146.8	5360500.8
81-53820	715	81	2	6	1011	2	201	315	15	24	100	49	5	342148.7	5360552.0
81-53821	1100	92	2	5	1560	1	300	505	8	5	99	62	5	342149.6	5360601.6
81-53823	685	65	2	4	1596	3	354	555	5	4	85	47	5	342151.4	5360651.2
81-53824	1300	82	2	4	555	1	265	717	11	10	94	59	5	342152.9	5360702.4
81-53825	490	63	2	12	865	1	183	155	40	159	68	29	4	342154.2	5360750.4
81-53826	210	37	2	7	754	1	85	52	44	196	19	7	2	342155.3	5360804.8
81-53827	285	26	2	4	604	25	149	744	7	9	37	7	6	342157.1	5360852.8
81-53828	200	19	2	4	494	13	195	577	5	16	29	7	5	342159.0	5360904.0
81-53829	270	15	2	4	735	12	327	481	7	14	52	12	5	342160.9	5360953.6
81-53831	190	35	2	4	1078	6	478	354	6	8	42	10	3	342160.8	5361003.2
81-53832	720	98	2	7	1149	1	325	628	43	28	44	54	4	342162.6	5361054.4
81-53833	640	43	2	4	2059	1	380	767	23	2	42	37	4	342163.1	5361105.6
81-53834	840	39	2	4	872	1	240	782	5	2	30	47	3	342165.5	5361153.6
81-53835	420	42	2	4	448	1	189	642	3	3	26	34	3	342166.8	5361204.8
81-53839	200	7	2	4	354	1	97	233	3	6	32	1	2	342168.2	5361254.4
81-53837	85	21	2	4	210	23	151	422	4	8	108	8	3	342170.6	5361300.0
81-53838	30	100	2	13	897	1	32	18	63	204	28	3	2	342171.5	5361355.2
81-53839	385	44	2	4	1249	6	281	489	26	4	58	26	3	342173.4	5361404.8
81-53840	380	59	2	4	690	5	407	501	22	3	59	24	3	342175.8	5361454.4
81-53841	460	41	2	4	1026	3	298	529	29	3	31	24	4	342176.1	5361500.0
81-53842	790	256	2	7	626	1	216	304	29	31	41	56	5	342179.1	5361553.6
81-53843	670	44	2	6	1067	1	191	651	30	2	22	37	3	342179.5	5361604.8
81-53844	680	79	2	10	638	1	263	346	77	2	18	42	4	342181.8	5361654.4
81-53845	610	62	2	14	441	1	242	171	53	2	6	46	2	342184.7	5361704.0
81-53846	990	35	2	21	896	1	275	238	99	2	6	51	3	342185.1	5361753.6
81-53847	780	81	2	9	689	1	276	291	34	2	28	50	3	342187.0	5361804.8
81-53848	770	48	2	12	636	1	247	289	31	2	37	44	3	342189.4	5361854.4
81-53849	720	42	2	6	387	1	159	205	15	2	25	37	3	342190.8	5361902.4
81-53850	790	327	2	7	1137	1	217	207	133	116	18	25	3	342191.2	5361955.2
81-53851	730	110	2	10	429	1	225	234	61	40	17	49	3	342194.6	5362006.4
81-53852	420	54	2	4	1231	5	346	590	4	2	29	41	4	341864.5	5360016.0
81-53853	440	56	2	4	1880	16	429	824	4	2	57	42	5	341864.0	5359961.6
81-53854	520	53	2	4	2029	14	243	1005	4	3	32	42	4	341866.8	5360064.0
81-53855	350	68	2	4	1721	7	363	455	5	3	28	28	3	341867.8	5360113.6
81-53856	340	87	2	4	2478	6	214	608	4	9	57	47	4	341866.6	5360164.8
81-53857	630	56	2	4	1780	5	266	818	6	3	31	36	4	341869.0	5360212.8
81-53859	620	59	2	5	988	2	339	477	9	2	34	41	4	341867.5	5360264.0
81-53860	550	69	2	4	968	3	203	487	8	3	25	38	3	341867.8	5360312.0
81-53862	840	105	2	4	2561	1	257	607	13	24	86	57	5	341868.6	5360363.2
81-53863	980	123	2	5	1647	1	214	385	6	4	41	65	3	341869.1	5360416.0
81-53864	1050	93	2	4	728	1	215	344	5	3	41	59	3	341870.0	5360464.0
81-53865	1180	98	2	4	741	1	400	527	6	2	119	81	5	341869.9	5360516.8
81-53866	840	79	2	4	1269	2	342	605	8	7	56	49	4	341870.2	5360563.2
81-53867	90	30	2	9	1667	1	85	31	87	272	19	3	3	341870.1	5360614.4
81-53868	875	80	2	7	549	1	279	384	18	13	153	62	5	341873.0	5360664.0
81-53869	1150	95	2	4	1202	2	273	511	8	5	103	45	4	341872.4	5360713.6
81-53870	420	103	2	4	1548	6	515	772	19	16	68	17	5	341873.8	5360761.6
81-53871	245	35	2	4	1782	31	302	1010	9	22	59	8	7	341874.6	5360828.8
81-53872	490	81	2	4	801	13	144	294	9	10	39	21	4	341876.8	5360891.2
81-53873	400	35	2	4	797	16	268	490	5	5	42	10	4	341877.8	5360960.0
81-53874	185	36	2	4	916	16	503	776	5	10	46	13	4	341878.0	5361024.0
81-53875	990	74	2	19	370	1	245	362	191	6	7	68	3	341878.8	5361088.6
81-53876	430	38	2	4	549	15	216	767	11	25	44	16	5	341880.1	5361152.0
81-53878		66	4	4	591	7	81	214	5	7	22	35	3	340667.0	5359954.0
81-53879	400	36	2	4	646	21	396	705	10	10	46	14	4	341882.2	5361281.6
81-53880	890	75	2	9	566	3	372	417	24	3	71	40	4	341883.0	5361347.2
81-53881	430	375	2	12	734	1	369	315	348	2	9	41	3	341881.8	5361409.6
81-53882	375	76	2	4	1802	1	322	1106	26	5	50	23	6	341882.1	5361476.8
81-53883	510	87	2	11	759	3	416	611	35	4	42	47	5	341884.3	5361539.2
81-53884	790	60	2	15	762	1	230	325	66	7	12	53	3	341885.7	5361604.8
81-53885	770	49	2	16	461	1	257	261	125	2	7	53	3	341882.4	5361665.6
81-53886	1110	63	2	19	476	1	303	331	66	2	10	73	3	341886.2	5361732.8
81-53887	1280	53	2	18	821	1	170	327	55	2	9	82	4	341888.0	5361795.2
81-53888	940	52	2	16	364	1	245	183	28	2	8	61	2	341887.4	5361864.0
81-53889	1290	84	2	12	574	1	299	440	16	2	70	77	4	341887.7	5361929.6
81-53890	1350	97	2	15	612	1	301	456	45	16	58	77	5	341893.1	5361995.2
81-53891	1020	56	2	19	227	1	274	246	97	2	8	61	3	341896.3	5362057.6
81-53892		76	2	8	415	2	175	186	17	15	61	27	4	340655.6	5360009.8
81-53893		132	2	6	596	13	222	251	31	56	102	38	9	340660.5	5360058.5
81-53895		44	2	5	206	4	67	77	4	3	11	32	4	340671.5	5360085.6
81-53896		29	2	4	379	6	95	283	3	2	15	33	5	340674.0	5360136.8
81-53897		40	2	4	1236	6	128	421	3	3	23	42	5	340675.8	5360184.8
81-53898		103	2	5	1557	1	117	44	80	155	24	6	5	340677.3	5360236.0
81-53899		52	2	4	629	13	269	646	4	3	60	40	5	340665.0	5359904.0
81-53901	125	70	2	4	834	9	813	531	8	19	26	6	4	343645.0	5361000.0
81-53902	170	33	2	4	333	11	849	512	8	18	101	10	5	343645.0	5361050.0
81-53903	195	23	2	4	367	18	239	368	6	23	75	9	5	343645.0	5361100.0
81-53904	350	29	2	4	338	11	207	264	10	31	87	13	5	343645.0	5361150.0
81-53905	160	25	2	4	462	12	541	518	6	16	61	8	5	343645.0	5361200.0
81-53906	180	30	2	4	991	14	492	651	5	17	41	8	5	343645.0	5361250.0
81-53907	510	37	2	4	570	13	245	324	4	5	53	17	4	343645.0	5361300.0
81-53908	465	30	2	4	756	20	294	446	4	5	54	13	4	343645.0	5361350.0
81-53909	600	43	2	4	826	11	164	291	4	5	47	26	3	343645.0	5361400.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53910	590	62	2	5	709	7	211	399	74	3	18	28	3	343645.0	5361450.0
81-53911	525	55	2	8	283	1	194	128	128	2	9	34	2	343645.0	5361500.0
81-53912	640	96	2	7	919	2	493	681	63	2	36	42	4	343645.0	5361550.0
81-53913	830	85	2	5	692	1	326	637	37	4	68	47	4	343645.0	5361600.0
81-53914	560	99	2	5	1388	1	213	351	29	4	37	52	4	343645.0	5361650.0
81-53915	575	74	2	7	771	1	208	251	37	2	20	51	3	343645.0	5361700.0
81-53916	635	93	2	6	1224	1	214	366	37	2	30	52	3	343645.0	5361750.0
81-53917	610	138	2	8	1132	1	314	497	114	2	27	55	4	343645.0	5361800.0
81-53918	900	57	2	18	397	1	305	197	89	2	7	58	2	343645.0	5361850.0
81-53919	840	63	2	18	466	1	245	310	44	3	10	66	3	343645.0	5361900.0
81-53920	1100	97	2	7	754	1	204	400	13	4	66	62	4	343645.0	5361950.0
81-53921	1040	68	2	12	670	1	297	477	22	2	31	64	4	343645.0	5362000.0
81-53922	430	82	2	4	4204	8	368	822	4	2	43	31	5	341235.8	5359446.4
81-53923	380	90	2	4	1203	16	245	701	6	4	74	59	5	341238.2	5359712.6
81-53924	380	83	2	4	1099	11	225	594	6	5	49	42	4	341240.6	5359773.8
81-53925	490	155	2	4	912	1	273	461	8	3	53	54	5	341246.0	5359823.4
81-53926	490	60	2	4	1945	11	359	878	7	2	51	49	5	341249.3	5359878.0
81-53927	195	139	2	6	185	4	64	67	7	8	10	33	2	341250.3	5359930.8
81-53928	470	173	2	4	629	9	187	374	15	2	43	60	5	341252.3	5359992.0
81-53929	260	29	2	4	853	2	122	212	3	5	20	19	3	341253.1	5360050.0
81-53930	430	86	2	6	1100	8	134	252	3	2	25	62	4	341254.1	5360101.2
81-53931	510	97	2	4	1325	14	424	708	8	8	70	46	7	341261.3	5360152.6
81-53932	495	92	2	4	1617	3	210	615	4	5	38	63	5	341262.8	5360200.4
81-53934	370	57	2	8	253	6	101	232	3	2	14	58	3	341264.1	5360246.8
81-53935	425	43	2	5	1785	4	198	655	8	2	34	34	4	341539.7	5359657.0
81-53936	400	64	2	4	1109	7	220	821	7	6	49	39	4	341541.7	5359701.4
81-53937	420	63	2	4	1340	7	238	618	6	2	50	40	4	341542.1	5359751.0
81-53940	410	60	2	5	584	5	242	411	6	2	58	36	4	341545.9	5359797.4
81-53941	390	133	3	5	1678	7	342	324	23	25	84	36	6	341545.8	5359851.1
81-53942	340	53	3	4	442	10	289	713	3	2	50	44	4	341551.2	5359898.2
81-53943	350	36	2	4	539	11	198	758	3	2	38	36	4	341553.1	5359946.0
81-53944	105	31	2	6	87	8	43	87	4	2	5	19	2	341554.0	5360000.6
81-53945	70	165	2	8	717	1	121	68	191	236	13	2	2	341557.3	5360047.0
81-53946	295	68	2	5	306	4	115	199	4	2	14	45	3	341558.8	5360099.8
81-53947	420	50	2	4	1340	7	149	276	7	5	31	36	4	341555.1	5360147.8
81-53948	430	67	2	5	793	8	137	248	3	5	26	61	4	341561.0	5360195.8
81-53949	410	54	2	6	955	4	110	217	5	3	23	44	3	341561.9	5360248.6
81-53950	510	68	2	4	601	5	173	574	8	10	32	51	4	341561.8	5360298.2
81-53951	770	60	2	6	1489	3	162	297	6	6	30	46	4	341562.7	5360349.4
81-53952	810	53	2	5	1013	1	106	204	4	2	17	60	3	341568.6	5360394.0
81-53953	1100	85	2	4	895	2	360	597	6	3	94	63	5	341569.4	5360447.0
81-53954	480	75	2	8	781	1	370	493	5	5	98	63	5	341571.8	5360496.6
81-53955	750	77	2	10	534	1	277	434	17	8	115	68	5	341571.2	5360546.2
81-53956	905	62	2	4	1587	1	187	586	11	4	36	48	4	341576.6	5360589.0
81-53957	960	94	2	6	682	3	253	270	33	62	112	41	6	341578.0	5360643.6
81-53958	710	85	2	5	994	1	182	482	6	4	35	61	4	341577.0	5360694.8
81-53959	1000	88	2	5	907	5	231	404	6	7	48	56	5	341577.8	5360731.0
81-53960	845	79	2	10	383	2	205	288	15	6	75	59	4	340926.6	5360592.0
81-53961	880	41	2	6	550	1	115	12	92	131	11	15	2	340928.0	5360640.0
81-53962	45	93	2	5	1001	5	300	416	25	97	70	41	7	340929.5	5360689.6
81-53963	660	74	2	7	3276	2	269	554	10	11	53	21	5	340929.8	5360739.2
81-53964	420	49	2	4	3513	2	341	938	11	4	21	20	5	340948.3	5360788.0
81-53965	360	61	2	4	1203	12	217	566	9	24	36	16	5	340948.3	5360837.0
81-53966	175	73	2	4	1652	1	209	571	5	2	34	51	5	340948.3	5360887.0
81-53967	470	90	2	6	694	1	403	556	23	3	45	60	5	340948.3	5360947.0
81-53968	910	129	2	8	451	2	235	363	20	19	72	43	5	340948.3	5360982.0
81-53970	370	109	2	6	990	3	244	765	43	12	66	42	5	340948.3	5361032.0
81-53972	835	89	2	6	42	1	192	49	62	4	76	54	4	340948.3	5361082.0
81-53973	320	238	2	8	501	1	271	209	242	2	9	32	3	340948.3	5361132.0
81-53974	590	29	2	4	1070	1	105	276	10	2	19	35	3	340935.8	5360932.4
81-53975	940	92	2	4	492	1	243	301	22	36	78	38	5	340925.8	5360987.4
81-53976	440	106	2	4	1188	1	250	160	34	80	121	33	6	340920.8	5361032.4
81-53977	30	93	2	5	577	1	9	7	33	91	23	4	1	340910.8	5361077.4
81-53979	465	240	2	12	949	1	251	297	145	13	48	44	4	340905.8	5361127.4
81-53980	610	293	2	15	1024	1	340	575	470	3	13	71	4	340900.8	5361187.4
81-53981	900	60	2	18	579	1	313	244	162	3	9	68	4	340890.8	5361242.4
81-53982	1000	65	2	17	479	1	259	232	135	5	10	65	4	340885.0	5361293.4
81-53983	1000	73	2	18	535	1	328	396	68	2	22	83	5	340888.0	5361347.2
81-53984	1120	53	2	17	456	1	222	365	47	4	13	74	5	340870.8	5361402.4
81-53985	880	58	2	11	366	1	108	177	12	5	16	62	3	340867.0	5361447.4
81-53986	920	63	2	11	390	1	207	226	26	3	15	56	4	340867.6	5361494.9
81-53987	910	67	2	13	949	1	221	270	28	3	41	60	4	340862.6	5361547.4
81-53988	950	68	2	10	821	1	335	465	18	3	60	60	5	340862.0	5361597.4
81-53989	830	177	2	6	3	1	205	20	74	47	53	52	7	340849.0	5361647.4
81-53990	900	73	2	5	303	1	238	306	51	4	24	57	5	340842.6	5361697.4
81-53991	700	48	2	9	367	1	105	150	12	4	10	51	3	340832.0	5361747.0
81-53992		41	2	9	354	1	122	154	9	2	25	41	3	340822.0	5361797.0
81-53993		210	6	6	869	3	350	396	38	41	97	33	6	340641.1	5359611.6
81-53994		98	2	4	209	1	88	89	8	6	14	49	3	340648.0	5359656.0
81-53995		237	2	5	606	1	29	21	62	99	11	5	2	340645.5	5359715.6
81-53996		260	5	4	653	5	277	293	15	17	58	38	4	340646.0	5359761.1
81-53997		55	6	5	1633	12	447	604	5	4	93	39	5	340650.8	5359813.2
81-53998		64	4	5	633	4	175	455	5	3	35	42	4	340649.8	5359854.4
81-53999	375	89	2	4	11	1	114	83	5	3	37	52	5	340438.9	5359908.0
81-54000	390	56	2	4	18	1	78	17	5	3	43	39	5	340440.8	5359956.0
81-54001	315	44	2	4	1090	15	361	706	5	7	64	15	6	341267.0	5360298.0
81-54002	490	71	2	4	1098	1	249	846	5	9	34	44	5	341269.5	5360357.5
81-54003	105	131	2	4	1693	2	279	621	6	2	45	54	5	341271.0	5360410.0
81-54004	270	78	2	5	990	1	144	400	5	8	30	64	4	341271.4	5360474.4
81-54005	1230	71	2	5	1355	1	153	353	4	3	33	60	4	341276.1	5360528.8
81-54006	900	72	2	4	1036	1	158	347	5	4	28	48	4	341275.5	5360583.4
81-54007	1000	56	2	4	948	1	273	354	6	4	69	45	4	341282.1	5360629.4
81-54009	545	42	2	4	1028	5	135	222	6	6	31	26	3	341280.6	5360688.8
81-54010	920	43	2	4	945	1	203	343	8	4	32	32	4	341285.1	5360742.4
81-54011	895	77	2	5	450	1	126	292	16	14	17	46	4	340942.1	5360724.4
81-54012	870	72	2	6	685	1	252	358	12	5	82	56	5	340942.1	5360669.4
81-54013	480	60	2	4	2342	1	355	838	4	3	60	41	6	340942.1	5360624.4
81-54014	280	69	2	4	2521	25	387	651	4	5	90	31	6	340942.1	5360564.4
81-54015	250	36	2	6	1120	11	166	523	14	9	26	11	5	340942.1	5360514.4
81-54016	490	59	2	5	294	1	177	100	29	5	34	24	4	340942.1	5360454.4
81-54018	345	73	2	6	333	4	98	222	4	4	18	46	4	340942.1	5360389.4
81-54019	370	49	2	4	438	7	175	319	5	2	23	32	4	340926.3	5360327.6
81-54020	390	61	2	4	1803	11	353	533	4	4	81	37	6	340926.3	5360267.6
81-54021	365	55	2	4	1742	16	389	530	5	6	71	32	6	340926.3	5360207.6
81-54022	600	54	2	4	1199	2	223	596	3	2	55	54	6	340926.3	5360142.6
81-54023	555	38	2	4	497	3	150	216	10	2	33	38	4	340926.3	5360092.6
81-54024	610	49	2	4	1185	9	328	559	6	2	62	43	6	340926.3	5360027.6
81-54025	280	42	2	4	1164	10	141	358	3	3	27	27	4	340926.3	5359967.6
81-54026	270	46	2	4	689	7	129	258	4	4	28	31	5	340910.8	5359911.4
81-54027	320	43	2	4	1016	8	163	405	4	5	35	34	5	340910.8	5359851.4
81-54028	335	55	2	4	2247	11	333	785	4	4	37	34	6	340910.8	5359786.4
81-54029	300	51	3	4	1828	8	223	532	4	2	35	20	5	340910.8	5359721.4
81-54031	470	64	2	8	767	3	304	328	11	3	100	38	5	340910.8	5359661.4
81-54032	415	59	2	4	1298	4	383	485	11	2	67	33	5	340910.8	5359606.4
81-54033	370	64	2	6	2141	3	401	484	5	3	33	36	5	340910.8	5359555.4
81-54034		52	4	5	1040	5	167	388	5	4	28	40	4	340663.1	5360304.0
81-54035		55	3	4	1049	7	137	264	5	5	35	27	4	340664.5	5360356.8
81-54036		47	6	5	1536	2	246	563	6	7	64	37	4	340666.6	5360409.8
81-54037		76	6	5	1953	7	332	572	8	4	55	47	5	340702.1	5360457.6
81-54038		66	6	4	1475	1	368	540	8	3	44	39	4	340676.0	5360500.0
81-54039		74	6	5	720	6	210	564	20	24	46	40	4	340671.0	5360561.0
81-54040	1110	95	2	10	1243	2	254	230	23	28	99	55	4	340544.1	5360575.0

BADGEO PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81=54041	1010	72	2	6	827	1	368	371	8	2	75	48	5	340545.1	5360625.2
81=54042	1040	168	2	8	809	1	212	373	17	12	43	49	5	340548.0	5360670.0
81=54043	780	59	2	4	1218	2	166	346	9	8	37	26	5	340555.0	5360706.0
81=54044	780	40	2	4	1775	1	390	518	4	3	104	20	6	340558.0	5360766.0
81=54045	220	2165	2	11	1144	3	310	214	22	50	20	17	12	340550.0	5360826.0
81=54046	1050	56	2	4	744	1	290	490	4	2	110	39	5	340559.0	5360866.0
81=54047	1410	62	2	4	2424	1	231	671	5	7	62	59	5	340561.0	5360918.0
81=54048	360	60	2	6	710	1	156	360	55	4	9	27	4	340543.0	5360967.0
81=54049	165	19	2	6	163	1	49	10	10	3	4	9	4	340543.0	5361017.0
81=54050	785	75	2	8	726	2	440	408	14	7	70	35	6	340545.0	5361062.0
81=54051	700	83	2	9	596	1	416	510	32	4	158	46	5	340570.0	5361120.0
81=54052	975	142	2	12	418	1	277	390	136	5	24	56	3	340570.0	5361182.0
81=54053	870	100	2	13	505	1	358	465	69	4	47	71	5	340570.0	5361222.0
81=54054	660	43	2	13	259	1	543	171	116	5	7	42	2	340570.0	5361267.0
81=54055	830	123	2	12	527	1	278	235	95	48	18	51	4	340575.0	5361317.0
81=54057	565	93	2	11	511	1	184	175	124	104	11	46	3	340575.0	5361392.0
81=54058	980	67	2	9	441	1	204	248	30	10	28	57	3	340575.0	5361452.0
81=54059	680	40	2	14	501	1	181	180	37	3	8	49	2	340575.0	5361512.0
81=54060	710	44	2	12	433	1	204	207	40	2	8	52	2	340575.0	5361572.0
81=54061	410	51	2	4	604	8	397	789	11	15	130	22	6	341246.4	5360824.0
81=54062	1080	83	2	6	1098	1	247	483	9	5	42	72	4	339670.5	5360563.2
81=54063	410	62	2	4	2299	19	354	1142	8	7	46	24	7	339670.0	5360612.8
81=54064	315	49	2	4	1379	10	502	607	8	19	57	16	6	339675.9	5360664.0
81=54065	410	27	2	4	1425	10	298	907	6	6	55	19	6	339677.3	5360712.0
81=54066	545	55	2	4	1229	12	457	512	4	5	69	28	5	339674.6	5360761.6
81=54068	1020	72	2	4	3278	2	295	710	5	2	51	48	4	339677.1	5360812.8
81=54069	1020	55	2	5	480	1	291	513	12	4	47	50	4	339677.6	5360862.4
81=54070	700	62	2	5	562	5	362	527	14	5	76	36	5	339677.5	5360912.0
81=54072	280	66	2	19	600	3	148	510	5	8	560	12	6	339678.4	5361012.8
81=54073	680	104	2	7	652	2	304	480	18	7	115	43	6	339679.8	5361064.0
81=54074	580	95	2	15	566	1	267	438	89	2	14	74	5	339679.3	5361113.6
81=54076	650	71	2	8	675	1	515	370	13	6	74	44	4	339685.0	5361163.0
81=54077	1190	104	2	11	471	1	221	553	17	7	116	83	4	339685.0	5361214.0
81=54078	840	104	2	10	427	1	362	291	39	13	70	49	4	339685.0	5361264.0
81=54079	800	134	2	7	1135	1	249	353	22	6	65	50	3	339685.0	5361313.0
81=54080	925	80	2	9	1625	1	337	529	10	3	85	67	4	339685.0	5361366.0
81=54081	1195	79	2	25	831	1	188	407	195	3	26	86	3	339685.0	5361414.0
81=54082	1170	70	2	22	480	1	295	281	59	2	13	83	2	339685.0	5361465.0
81=54083	1060	62	2	16	593	1	279	359	78	3	15	69	2	339690.0	5361515.0
81=54084	1160	46	2	12	413	1	237	169	44	4	11	56	2	339690.0	5361564.0
81=54087	315	36	2	5	648	8	306	421	9	15	40	13	4	341288.3	5360912.0
81=54088	670	50	2	5	1015	9	239	496	5	3	59	47	3	341290.4	5361003.2
81=54089	180	30	2	4	1293	24	326	897	6	21	73	12	5	341297.9	5361096.0
81=54090	240	34	2	4	1007	31	299	850	8	18	48	13	5	341300.8	5361162.4
81=54091	390	65	2	6	575	4	365	600	49	6	69	25	3	341303.3	5361273.6
81=54092	760	106	2	8	1222	1	293	537	68	6	99	42	3	341306.3	5361360.0
81=54093	680	83	2	11	575	1	290	265	83	11	17	46	2	341306.8	5361449.6
81=54094	980	51	2	18	442	1	211	279	38	5	8	65	2	341310.1	5361536.0
81=54096	660	73	2	12	484	1	176	207	49	5	10	53	2	341312.6	5361622.4
81=54097	680	53	2	11	287	1	207	196	49	2	21	47	2	341315.6	5361721.8
81=54098	900	51	2	21	665	1	241	391	178	4	8	53	3	341317.1	5361785.6
81=54099	1120	81	2	18	439	1	635	342	37	8	33	63	3	341320.6	5361849.6
81=54100	730	26	2	16	145	1	521	96	100	4	5	34	1	341322.0	5361963.0
81=54101	420	152	2	5	441	1	261	443	22	29	83	53	5	340441.3	5359708.8
81=54102	370	48	2	4	2183	9	301	745	5	3	101	41	5	340442.6	5359756.8
81=54104	375	89	2	4	486	6	160	328	7	6	30	35	3	340443.6	5359806.4
81=54105	360	42	2	4	1964	13	188	818	5	5	51	33	4	340445.1	5359857.6
81=54106	365	40	2	4	1167	5	128	253	3	4	36	28	3	340446.0	5359907.2
81=54107	530	65	2	4	2203	12	248	506	4	4	68	48	4	340447.0	5359958.4
81=54108	310	57	2	4	1626	18	321	515	3	4	101	33	5	340447.4	5360008.0
81=54110	370	39	2	6	1003	4	95	220	4	4	18	42	3	340448.8	5360057.6
81=54111	360	57	2	4	2053	18	234	576	3	3	70	49	5	340449.3	5360108.8
81=54112	270	59	2	4	2082	17	281	548	4	4	58	47	5	340449.6	5360158.4
81=54113	215	42	2	4	749	5	139	319	3	2	23	31	4	340451.1	5360208.0
81=54114	240	46	2	4	1034	15	296	702	5	7	45	20	5	340452.0	5360259.2
81=54115	120	47	2	4	427	10	113	414	6	8	16	17	4	340452.0	5360307.2
81=54116	500	68	2	4	930	1	224	765	6	9	26	38	4	340453.4	5360360.0
81=54117	730	44	2	4	534	1	243	283	3	2	16	46	3	340454.4	5360411.2
81=54118	880	43	2	5	335	1	241	310	10	2	15	41	4	340455.3	5360459.2
81=54119	780	39	2	4	848	1	345	627	6	2	37	42	4	340456.2	5360508.8
81=54120	965	55	2	4	965	1	258	409	6	3	67	50	3	340459.1	5360560.0
81=54121	1210	69	2	4	1416	1	354	502	3	2	83	60	5	340257.1	5360580.0
81=54122	1240	62	2	4	1122	1	332	491	3	2	58	63	4	340257.5	5360612.8
81=54123	1010	62	2	4	1440	1	359	529	4	5	97	53	5	340261.9	5360660.8
81=54124	755	75	2	4	1383	6	346	566	5	4	83	32	6	340261.8	5360712.0
81=54125	235	43	2	4	1509	11	375	558	5	19	68	12	7	340264.6	5360761.6
81=54126	550	45	2	4	461	6	286	602	4	6	31	26	5	340266.1	5360864.0
81=54127	670	41	2	4	565	2	166	337	14	5	25	34	4	340267.6	5360913.6
81=54128	760	81	3	4	1174	1	303	482	15	9	74	38	5	340268.0	5360961.6
81=54129	860	54	3	5	939	1	329	439	11	2	66	44	6	340270.5	5361012.8
81=54130	745	50	2	4	963	1	263	459	28	2	44	37	5	340271.9	5361064.0
81=54131	620	50	2	4	831	1	243	593	30	2	46	45	3	340274.3	5361113.6
81=54132	405	148	2	9	732	1	202	293	112	2	12	54	2	340274.8	5361163.2
81=54133	340	76	2	10	490	1	239	280	70	2	9	42	4	340276.7	5361212.8
81=54135	695	48	2	12	374	1	194	188	116	2	6	44	2	340277.6	5361264.0
81=54136	1120	65	3	10	1011	1	335	502	29	3	57	62	4	340278.5	5361313.6
81=54137	940	71	2	11	488	1	147	240	30	7	21	50	3	340281.5	5361364.8
81=54138	610	49	2	5	973	1	206	345	7	3	38	43	3	340282.0	5361416.0
81=54139	820	239	2	6	731	1	257	271	84	63	44	31	4	340282.9	5361464.0
81=54140	960	39	2	5	392	1	181	582	21	5	19	50	3	340286.3	5361513.6
81=54142	35	71	2	9	527	1	18	13	302	291	11	3	3	340284.7	5361561.6
81=54143	350	119	2	7	992	9	156	179	51	69	69	28	5	339540.0	5359500.0
81=54144	460	172	3	7	1354	3	253	302	39	50	96	39	8	339536.4	5359537.6
81=54145	525	70	2	6	216	4	177	318	16	7	45	36	5	339536.8	5359588.8
81=54146	300	107	3	7	989	4	241	343	22	36	134	46	7	339538.3	5359638.4
81=54147	440	115	2	4	540	5	213	807	9	7	48	49	6	339538.7	5359688.0
81=54148	300	80	2	4	260	9	147	432	5	2	25	54	5	339541.1	5359737.6
81=54149	405	49	2	4	306	7	124	301	10	3	17	35	4	339541.1	5359788.8
81=54150	530	76	2	4	303	3	363	404	9	2	64	31	5	339540.5	5359836.8
81=54151	840	136	5	6	905	4	324	363	30	35	83	32	6	339541.4	5359888.0
81=54152	450	108	3	4	950	4	189	261	14	19	37	29	4	339542.9	5359939.2
81=54153	520	131	3	4	1400	6	270	306	20	31	52	34	6	339543.3	5359988.8
81=54155	350	113	3	4	517	6	92	225	11	21	17	28	5	339543.2	5360038.4
81=54159	300	104	5	4	1452	3	398	214	20	53	26	2	3	339544.1	5360088.0
81=54157	440	37	2	4	282	3	126	219	7	2	20	34	2	339544.6	5360139.2
81=54158	825	36	4	4	848	1	192	781	12	2	12	49	3	339544.5	5360188.8
81=54159	525	40	3	4	1487	1	193	494	6	3	32	30	3	339547.0	5360240.0
81=54160	940	63	3	4	1280	2	200	501	5	2	31	36	3	339546.4	5360289.6
81=54161	860	60	2	4	837	2	252	476	7	2	28	42	4	339547.3	5360339.2
81=54162	780	100	2	5	761	3	152	235	36	44	39	41	4	339548.3	5360388.8
81=54163	1350	59	2	4	1492	1	177	413	4	2	29	58	3	339549.7	5360440.0
81=54164	910	64	3	6	682	1	265	409	20	7	65	44	4	339549.6	5360489.6
81=54165	1030	59	2	4	524	1	135	195	10	2	18	51	3	339550.0	5360550.0
81=54166	240	109	3	4	261	2	47	48	24	31	8	25	2	339383.8	5360552.0
81=54167	550	87	3	6	1100	3	252	262	33	61	103	39	6	339384.0	5360601.6
81=54168	260	131	2	4	868	2	115	253	31	49	38	26	4	339387.2	5360652.8
81=54169	390	116	3	6	1351	3	236	249	25	39	83	32	5	339387.1	5360702.4
81=54170	420	95	3	4	981	3	265	262	33	52	75	29	5	339388.6	5360752.0
81=54171	700	73	3	6	497	5	285	440	10	8	118	48	5	339389.5	5360801.6
81=54172	565	47	2	4	265	2	90	147	10	5	13	29	3	339392.0	5360852.8
81=54174	765	133	4	4	1050	3	490	637	11	22	135	29	7	339391.4	5360904.0

BADGEQ PERMANENT	F PPM	BA PPM	BE PPM	B PPM	P PPM	TI CCT	AL CCT	FE CCT	SR PPM	CA CCT	MG CCT	K CCT	NA CCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-54175	635	52	2	4	213	1	160	243	17	3	21	37	4	339392.3	5360953.6
81-54176	550	109	2	5	391	1	194	174	18	40	45	30	5	339393.7	5361001.6
81-54177	380	29	2	4	435	2	169	952	24	2	13	13	4	339397.7	5361052.8
81-54178	720	141	2	6	250	1	266	466	90	4	51	42	4	339398.1	5361104.0
81-54179	845	49	2	6	256	1	146	264	35	8	15	39	3	339397.5	5361152.0
81-54180	130	49	2	10	1054	1	64	41	311	354	21	6	3	339401.5	5361201.6
81-54181	405	102	2	8	457	1	132	124	165	157	36	23	3	339401.9	5361252.8
81-54182	760	39	2	11	366	1	182	155	86	3	8	43	2	339404.8	5361304.0
81-54183	660	45	2	8	320	1	184	125	61	3	8	38	2	339404.3	5361353.6
81-54184	730	88	2	7	641	1	130	190	20	4	23	42	3	339405.8	5361404.8
81-54185	870	92	2	8	590	1	331	449	44	2	118	48	5	339406.7	5361456.0
81-54186	990	79	2	6	729	2	267	382	40	4	77	45	4	339408.1	5361504.0
81-54187	760	59	2	6	785	2	191	278	18	3	41	42	3	339410.0	5361553.6
81-54190	1180	57	2	15	140	1	219	307	24	2	22	65	3	341125.0	5362032.0
81-54216	340	33	2	4	320	10	128	212	6	7	40	13	3	341578.1	5360744.2
81-54217	400	33	2	4	680	16	149	373	6	10	54	10	3	341576.0	5360805.4
81-54218	190	18	2	4	807	10	507	490	5	9	32	8	3	341575.4	5360865.0
81-54219	390	32	2	4	754	9	492	611	9	6	42	12	4	341577.8	5360917.8
81-54220	885	71	2	5	1075	1	233	459	21	56	43	44	4	341583.3	5360974.0
81-54221	420	36	2	4	579	14	288	792	8	12	82	16	4	341585.6	5361042.0
81-54222	240	12	2	4	252	18	149	440	6	37	29	6	3	341587.6	5361118.0
81-54223	100	23	2	4	248	11	66	181	6	16	26	3	3	341587.3	5361182.2
81-54224	610	78	2	5	475	2	204	436	63	2	27	47	3	341588.6	5361246.2
81-54225	710	57	2	4	555	3	302	478	40	2	45	34	3	341588.7	5361305.4
81-54226	340	116	2	13	455	1	274	216	293	2	7	40	3	341590.4	5361371.2
81-54227	705	51	2	9	194	1	237	140	85	2	9	42	2	341594.1	5361438.6
81-54228	705	37	2	12	202	1	289	124	150	2	6	41	2	341600.2	5361511.2
81-54229	1070	62	2	19	353	1	311	325	84	2	24	62	4	341601.2	5361572.5
81-54230	860	51	2	17	345	1	239	202	104	2	9	50	2	341603.6	5361645.2
81-54231	640	33	2	10	386	1	174	150	22	2	8	36	2	341605.5	5361709.8
81-54232	720	38	2	16	295	1	240	127	96	2	5	45	2	341605.9	5361782.8
81-54233	840	44	2	17	641	1	229	248	61	2	6	57	2	341605.7	5361860.8
81-54234	990	46	2	23	438	1	204	246	126	2	7	53	4	341607.2	5361923.6
81-54235	1410	48	2	17	423	1	258	296	88	2	13	58	5	341610.0	5361991.6
81-54236	1320	57	2	16	344	1	253	330	19	2	41	68	4	341610.0	5362044.4
81-54237	1060	69	2	9	776	1	270	365	12	2	70	56	4	340807.0	5361997.0
81-54238	1320	55	2	11	512	1	207	285	6	3	44	57	3	340812.0	5361847.0
81-54501		60	2	4	2217	22	295	608	6	7	81	33	5	325085.0	5359064.0
81-54502		60	2	4	2971	15	196	547	5	4	50	49	5	325087.8	5359099.2
81-54503		61	2	4	1067	9	140	251	6	7	35	41	5	325088.3	5359152.0
81-54504		57	2	4	2849	20	354	686	5	5	46	37	4	325089.3	5359201.6
81-54505		47	2	4	1474	16	241	551	5	6	42	31	4	325089.8	5359249.6
81-54508		55	2	4	6157	11	230	1170	5	5	47	42	5	325093.8	5359352.0
81-54509		65	2	5	1980	15	200	453	5	4	50	44	4	325094.8	5359400.0
81-54510		72	2	6	920	8	124	190	6	10	27	38	4	325096.8	5359449.6
81-54511		69	2	5	2567	15	242	555	7	11	64	50	5	325096.3	5359499.2
81-54512		63	2	4	3131	20	295	732	5	5	49	44	4	325098.4	5359550.4
81-54513		57	2	6	2104	19	317	557	5	5	63	43	5	325100.5	5359601.6
81-54514		63	2	4	2096	16	341	569	6	7	57	47	4	325102.0	5359652.8
81-54515		56	2	4	1777	25	328	700	4	5	94	40	5	325102.0	5359700.8
81-54516		71	2	5	740	11	169	265	4	3	49	53	4	325104.5	5359752.0
81-54517		76	2	4	3789	19	385	742	7	11	109	52	5	325104.5	5359801.6
81-54518		66	2	5	1803	17	256	558	5	7	100	50	5	325107.5	5359849.6
81-54519		188	2	4	1560	9	203	397	24	36	55	53	5	325108.5	5359900.8
81-54520		67	2	5	1565	7	385	536	7	4	95	36	4	325110.0	5359952.0
81-54521		76	2	4	1397	5	295	523	5	4	75	47	4	325110.5	5360001.6
81-54522		82	2	4	2076	6	261	681	5	7	113	54	5	325112.5	5360051.2
81-54523		83	2	4	3643	13	290	589	5	8	74	57	5	325113.1	5360104.0
81-54525		454	2	15	868	1	229	371	171	108	43	53	8	325115.5	5360148.8
81-54526		140	2	6	1129	13	261	557	15	21	73	50	5	325118.0	5360200.0
81-54527		94	2	6	672	16	172	375	7	7	52	49	5	325117.5	5360248.0
81-54528		122	2	5	2635	19	223	646	5	5	81	61	5	325121.0	5360299.2
81-54529		95	2	5	1133	22	271	634	6	4	47	57	5	325121.5	5360348.8
81-54530		133	2	5	524	25	228	583	9	12	60	60	5	325124.5	5360400.0
81-54531		106	2	4	735	23	221	606	7	5	70	58	4	325125.5	5360448.0
81-54532		107	2	5	919	1	300	413	34	5	83	52	4	325127.6	5360499.2
81-54533		81	2	4	4850	9	288	750	6	7	84	50	4	325131.0	5360547.2
81-54534		181	2	25	354	1	330	486	246	11	17	82	7	325133.1	5360598.4
81-54535		110	2	26	546	1	176	446	410	277	23	68	6	325132.6	5360648.0
81-54536		93	2	18	509	1	222	296	665	30	8	55	3	325135.1	5360697.6
81-54537		38	2	4	4	1	11	1	564	11	9	35	3	325138.1	5360748.8
81-54538		42	2	12	426	1	215	241	685	2	7	50	3	325140.6	5360800.0
81-54539		46	2	11	245	1	223	319	241	2	9	55	4	325140.6	5360848.0
81-54540		48	2	4	3	1	13	1	202	4	5	40	3	325143.6	5360897.6
81-54541		66	2	24	222	1	184	416	93	11	12	70	5	325144.6	5360945.6
81-54542		47	2	15	282	1	239	357	235	10	9	55	4	325146.1	5360996.8

RÉSULTATS D'ANALYSE POUR

Se, Y, La, Ce, Sm, Eu, V, Th, Sb, W, Sn, Au, PF

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50601	5	2	3	19	2	3	52	5	1	2	2	5	12	335473.0	5359442.0
81-50602	6	3	5	24	2	5	31	5	1	2	2	5	10	335474.9	5359720.0
81-50603	4	5	3	17	1	1	41	4	1	2	2	5	18	335476.2	5359789.4
81-50604	5	2	3	15	1	1	51	5	1	2	2	5	24	335478.3	5359838.4
81-50605	3	1	3	21	1	2	52	3	1	2	2	5	10	335478.5	5359897.6
81-50606	6	21	9	65	8	19	34	7	1	2	2	5	20	335480.1	5359953.6
81-50607	4	7	3	25	3	9	49	5	1	2	2	5	12	335481.4	5360014.4
81-50608	5	3	3	14	1	2	42	4	1	2	2	5	18	335482.1	5360072.0
81-50609	5	4	3	26	2	4	42	5	1	2	2	5	24	335484.3	5360132.8
81-50610	7	63	72	27	23	53	14	8	1	2	2		80	335488.3	5360195.6
81-50611	12	115	121	26	34	84	8	9			2		84	335487.1	5360246.4
81-50612	5	14	25	42	6	14	22	7	1	2	2		48	335488.0	5360312.0
81-50613	6	5	3	47	3	5	44	9	1	2	2	5	8	335488.7	5360372.8
81-50614	8	3	3	21	1	3	56	5	1	2	2	5	6	335491.4	5360428.8
81-50615	5	3	3	20	1	3	47	4	1	2	2	5	12	335492.0	5360484.8
81-50616	4	4	9	30	3	5	32	5	1	2	2	5	34	335494.6	5360540.8
81-50617	6	9	6	35	4	9	41	7	1	2	2	5	16	335495.8	5360598.4
81-50618	8	3	3	21	2	3	83	5	1	2	2	5	24	335454.3	5360705.6
81-50619	7	3	3	26	2	3	75	7	1	2	2	5	24	335453.8	5360657.6
81-50620	5	2	3	16	1	2	50	4	1	2	2	5	16	335457.7	5360808.0
81-50621	8	21	24	79	9	20	44	10	1	2	2	5	34	335456.7	5360755.2
81-50622	5	21	17	29	8	17	51	7	1	2	2	5	24	335481.1	5360905.6
81-50623	4	4	3	19	2	3	93	4	1	2	2	5	16	335458.6	5360857.6
81-50625	4	3	3	19	1	2	37	4	1	2	2		14	335481.6	5360958.4
81-50626	7	3	3	11	1	6	137	4	1	2	2	5	26	335463.0	5361006.4
81-50627	11	60	18	45	13	31	56	7	1	2	2	5	2	335465.4	5361056.0
81-50628	5	3	3	25	2	3	41	5	1	2	2	5	20	335466.3	5361105.6
81-50629	6	2	3	20	1	2	44	5	1	2	2	5	12	335467.8	5361208.0
81-50630	5	2	3	20	1	2	91	3	1	2	2	5	12	335471.0	5361304.0
81-50631	4	2	3	25	1	2	34	4	1	2	2	5	10	335469.7	5361256.0
81-50632	4	3	12	44	3	4	29	8	1	2	2	5	8	335475.0	5361404.4
81-50633	3	2	5	21	1	2	25	3	1	2	2	5	8	335473.5	5361355.2
81-50634	3	2	8	35	2	2	26	4	1	2	2	5	1	335477.3	5361504.0
81-50635	9	6	7	47	3	5	29	10	1	2	2	5	12	335476.9	5361454.4
81-50636	9	8	7	20	3	3	29	10	1	2	2	5	18	335487.3	5361156.8
81-50637	4	3	7	30	2	3	19	5	1	2	2	5	2	335477.2	5361552.0
81-50638	3	2	6	25	1	2	24	4	1	2	2	5	8	335478.1	5361601.6
81-50639	4	3	6	27	1	2	27	5	1	2	2	5	10	335478.8	5361657.6
81-50640	8	7	11	35	3	8	19	7	1	2	2	5	16	335184.2	5361590.4
81-50641	3	2	6	29	1	2	24	4	1	2	2	5	8	335185.2	5361640.0
81-50643	4	3	10	31	1	3	18	8	1	2	2	5	10	335182.3	5361540.8
81-50644	13	18	14	52	6	14	20	10	1	2	2	5	16	335180.3	5361488.6
81-50645	8	4	17	59	3	4	28	8	1	2	2	5	8	335180.8	5361438.4
81-50646	6	4	16	53	3	4	28	7	1	2	2	5	8	335180.0	5361390.4
81-50647	4	3	5	29	2	2	24	5	1	2	2	5	12	335178.0	5361337.6
81-50648	3	2	5	23	1	2	22	3	1	2	2	5	8	335175.5	5361288.0
81-50649	4	2	24	62	4	8	29	8	1	2	2	5	10	335175.1	5361240.0
81-50650	3	2	6	28	1	2	27	4	1	2	2	5	4	335172.6	5361188.8
81-50651	5	3	3	14	1	1	79	3	1	2	2	5	24	335172.6	5361137.6
81-50652	6	6	3	15	1	4	46	3	1	2	2	5	16	335171.2	5361088.4
81-50653	19	33	3	29	5	17	139	5	1	2	2	5	12	335169.8	5361040.0
81-50654	4	3	3	15	1	2	42	3	1	2	2	5	16	335168.8	5360988.6
81-50655	7	3	3	22	1	2	50	5	1	2	2	5	16	335168.8	5360936.0
81-50656	4	3	3	15	1	2	88	4	1	2	2	5	12	335166.5	5360888.0
81-50657	5	3	3	15	1	1	56	4	1	2	2	5	18	335166.0	5360836.8
81-50658	5	2	3	11	1	1	48	3	1	2	2	5	14	335165.0	5360787.2
81-50659	4	1	3	13	1	1	50	3	1	2	2	5	24	335162.1	5360737.6
81-50660	4	3	3	27	1	3	38	4	1	2	2	5	20	335161.1	5360688.0
81-50661	4	3	3	21	2	4	36	3	1	2	2	5	14	335160.7	5360638.4
81-50662	3	3	13	60	4	7	40	7	1	2	2	5	14	335158.8	5360587.2
81-50664	8	2	5	26	2	5	27	4	1	2	2	20	14	335157.3	5360536.0
81-50665	7	4	3	29	2	5	46	5	1	2	2	5	24	335156.4	5360488.0
81-50666	9	3	8	33	2	4	31	5	1	2	2	5	18	335154.9	5360436.8
81-50667	4	2	3	11	1	1	60	3	1	2	2	5	20	335153.4	5360384.0
81-50668	6	3	3	19	1	2	41	8	1	2	2	5	24	335151.0	5360336.0
81-50669	2	2	9	29	2	4	27	3	1	2	2	5	8	335149.6	5360286.4
81-50670	2	2	10	28	2	3	23	3	1	2	2	5	8	335149.2	5360240.0
81-50671	5	3	3	34	2	4	35	4	1	2	2	5	14	335147.2	5360185.6
81-50672	5	3	3	21	1	2	45	4	1	2	2	5	20	335146.2	5360134.4
81-50674	6	3	3	17	1	3	40	5	1	2	2	5	26	335144.8	5360084.8
81-50675	4	2	3	23	1	3	34	4	1	2	2	5	14	335143.3	5360033.6
81-50676	7	3	3	23	1	3	45	5	1	2	2	5	22	335141.4	5359985.6
81-50677	4	3	3	21	1	3	35	4	1	2	2	5	16	335139.9	5359932.8
81-50679	5	3	3	27	1	3	38	5	1	2	2	5	24	335137.5	5359835.2
81-50680	9	35	44	48	14	34	29	7	1	2	2	5	28	335136.6	5359787.2
81-50681	5	2	3	16	1	2	70	4	1	2	2	5	30	335135.6	5359736.0
81-50682	3	1	3	13	1	1	52	2	1	2	2	5	20	335133.3	5359688.0
81-50683	5	2	3	14	1	2	53	5	1	2	2	5	28	335135.0	5359688.0
81-50684	4	2	3	18	1	2	34	3	1	2	2	5	12	334807.3	5359673.6
81-50685	4	3	3	23	1	3	66	5	1	2	2	5	38	334809.3	5359712.0
81-50686	4	2	3	17	1	2	40	3	1	2	2	5	20	334809.5	5359752.0
81-50687	4	2	3	16	1	1	41	3	1	2	2	5	14	334811.4	5359800.0
81-50688	5	4	3	39	1	4	37	5	1	2	2	5	20	334813.2	5359848.0
81-50689	4	2	3	14	1	1	43	4	1	2	2	5	26	334815.3	5359899.2
81-50690	2	2	4	19	1	2	30	2	1	2	2	5	16	334816.1	5359945.6
81-50691	6	3	3	14	1	2	95	4	1	2	2	5	24	334817.5	5359993.6
81-50693	3	2	3	16	1	2	27	2	1	2	2	5	18	334819.3	5360038.4
81-50694	3	2	3	14	1	2	42	3	1	2	2	5	18	334820.6	5360084.8
81-50695	3	2	3	15	1	1	52	5	1	2	2	5	14	334821.5	5360134.4
81-50696	1	2	27	54	3	6	12	5	1	2	2	5	8	334822.4	5360180.8
81-50697	6	15	10	33	6	14	38	5	1	2	2	5	24	334824.6	5360224.0
81-50698	3	2	3	16	1	1	41	2	1	2	2	5	20	334825.7	5360280.0
81-50699	2	1	3	16	1	2	40	2	1	2	2	5	20	334827.0	5360324.8
81-50700	3	2	3	20	1	3	39	3	1	2	2	5	16	334829.3	5360368.0
81-50701	11	27	32	49	4	21	28	10	1	2	2	5	16	335724.9	5359451.2
81-50703	3	2	3	14	1	1	53	4	1	2	2	5	30	335725.7	5359494.0
81-50704	5	14	21	34	5	13	25	8	1	2	2	5	24	335727.6	5359704.0
81-50705	2	2	23	40	3	5	20	5	1	2	2	5	4	335729.8	5359804.8
81-50707	1	2	13	25	2	3	16	3	1	2	2	5	16	335730.1	5359867.2
81-50708	4	8	14	28	3	7	38	5	1	2	2	5	16	335732.6	5359918.4
81-50709	8	86	48	53	20	53	19	8	1	2	2		62	335734.6	5359969.6
81-50710	4	40	32	29	14	39	9	4	1	2	2		80	335738.3	5360027.2
81-50711	2	3	12	22	2	3	29	4	1	2	2	5	12	335738.0	5360084.8
81-50712	2	2	19	39	1	6	18	5	1	2	2	5	8	335739.5	5360140.8
81-50713	5	5	16	33	2	5	27	4	1	2	2	5	8	335741.1	5360195.2
81-50714	2	2	14	28	2	3	27	3	1	2	2	5	8	335741.8	5360256.0
81-50715	3	5	12	65	2	4	36	4	1	2	2	5	14	335743.5	5360312.0
81-50716	1	5	46	55	6	8	33	6	1	2	2	5	10	335746.1	5360369.6
81-50717	3	5	14	31	2	5	34	4	1	2	2	5	10	335747.3	5360427.2
81-50718	1	2	24	37	3	7	12	4	1	2	2	5	8	335749.9	5360481.6
81-50719	5	2	5	17	1	3	40	5	1	2	2	5	24	335751.1	5360540.8
81-50720	2	2	12	22	1	2	20	2	1	2	2	5	4	335752.7	5360595.2
81-50722	2	1	10	20	1	2	19	2	1	2	2	5	8	335753.7	5360648.0
81-50723	3	2	6	18	1	2	38	3	1	2	2	5	28	335753.7	5360699.2
81-50724	2	1	3	7	1	1	39	2	1	2	2	5	12	339173.5	5359620.8
81-50725	11	49	41	72	21	53	52	10	1	2	2	5	60	339170.1	5359669.6
81-50726	4	2	3	20	1	3	46	5	1	2	2	5	20	335755.6	5360750.4
81-50727	3	5	16	34	2	4	34	3	1	2	2	5	8	335758.1	5360801.6
81-50728	3	2	9	22	1	2	35	3	1	2	2	5	10	335760.1	5360852.8
81-50729	5	2	14	26	1	1	30	3	1	2	2	5	8	335761.1	5360904.0
81-50730	3	2	16	29	1	4	26	4	1	2	2	5	8	335762.0	5360952.0
81-50732	5	3	3	13	1	3	41	4	1	2	2	5	20	335762.9	5361000.0

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	Y PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50733	2	1	3	15	1	1	44	5	1	2	2	5	12	337744.4	5361052.8
81-50734	3	2	3	12	1	2	44	3	1	2	2	5	12	337766.3	5361100.8
81-50735	6	3	6	17	1	5	56	3	1	2	2	5	14	337768.3	5361153.6
81-50736	7	9	3	22	2	6	54	4	1	2	2	5	12	337768.1	5361200.0
81-50737	1	3	2	4	1	4	4	2	1	2	2		90	337770.1	5361251.2
81-50738	3	4	2	13	1	4	31	2	1	2	2	5	10	337771.5	5361300.8
81-50739	2	2	4	15	1	2	28	3	1	2	2	5	12	337773.5	5361352.0
81-50740	4	2	3	15	1	2	36	3	1	2	2	5	14	337774.5	5361401.6
81-50742	3	2	11	24	2	3	30	4	1	2	2	5	12	337776.5	5361452.8
81-50743	6	10	7	26	3	8	26	6	1	2	2	5	28	337778.3	5361500.8
81-50744	3	3	6	21	1	3	33	4	1	2	2	5	6	337779.8	5361552.0
81-50745	4	3	3	18	1	4	26	5	1	2	2	5	22	337779.2	5361600.0
81-50746	3	2	3	12	1	3	26	3	1	2	2	5	22	337782.6	5361651.2
81-50747	3	2	3	12	1	2	22	3	1	2	2	5	14	337072.1	5361681.6
81-50748	2	1	5	15	1	2	19	2	1	2	2	5	8	334070.9	5361628.8
81-50749	2	1	4	12	1	2	22	2	1	2	2	5	8	334068.9	5361585.6
81-50750	3	2	4	12	1	2	25	3	1	2	2	5	8	334068.9	5361534.4
81-50751	2	2	19	33	2	3	18	4	1	2	2	5	12	336067.0	5361488.0
81-50752	2	1	20	36	2	4	16	4	1	2	2	5	8	334065.6	5361440.0
81-50753	2	2	13	26	1	3	26	3	1	2	2	5	12	336063.8	5361392.0
81-50754	3	1	10	19	1	2	30	3	1	2	2	5	12	334063.0	5361345.6
81-50755	4	2	9	17	1	2	36	3	1	2	2	5	20	336061.1	5361300.8
81-50756	4	2	8	19	1	2	31	3	1	2	2	5	26	334060.3	5361252.8
81-50757	4	3	15	34	2	5	28	5	1	2	2	5	16	334059.0	5361208.0
81-50758	3	2	21	41	2	4	30	5	1	2	2	5	12	336058.1	5361160.0
81-50759	1	3	4	8	1	4	10	2		2	2		8	336056.7	5361113.6
81-50760	21	218	233	119	75	171	18	17		2	2		8	334056.0	5361068.8
81-50761	19	197	222	110	67	155	14	15	1	2	2		34	336054.9	5361020.8
81-50762	4	3	17	32	2	5	37	4	1	2	2	5	20	334054.2	5360970.4
81-50763	8	34	41	54	13	29	39	8	1	2	2	5	14	334053.9	5360929.6
81-50764	1	1	4	9	1	1	10	2	1	2	2		80	334052.1	5360884.8
81-50765	4	3	18	33	2	4	42	4	1	2	2	5	14	336051.8	5360838.4
81-50766	4	2	10	16	1	3	41	3	1	2	2	5	14	334050.5	5360793.6
81-50767	3	2	13	23	2	3	25	4	1	2	2	5	29	334048.7	5360748.8
81-50768	2	1	15	30	2	2	25	4	1	2		5	8	334376.5	5361636.8
81-50769	4	3	14	25	2	3	29	4	1	2		5	12	334375.0	5361572.8
81-50770	3	3	16	34	2	4	24	5	1	2		5	10	334371.5	5361515.2
81-50771	3	2	11	21	1	2	31	3	1	2		5	8	334369.1	5361452.8
81-50772	3	1	7	14	1	1	29	2	1	2		5	12	334370.9	5361393.6
81-50773	4	3	11	25	1	3	30	4	1	2		5	12	334367.1	5361331.2
81-50774	4	1	14	24	1	3	35	4	1	2		5	16	334365.2	5361265.6
81-50775	5	3	22	34	1	3	33	5	1	2		5	18	334364.0	5361203.2
81-50776	8	8	19	41	4	9	37	7	1	2		5	16	334362.5	5361136.0
81-50778	4	3	23	42	4	7	40	6	1	2		5	14	334359.0	5361012.8
81-50785	3	1	7	15	1	2	43	3	1	2		5	16	334350.5	5360633.6
81-50787	3	2	10	18	1	2	32	3	1	2		5	8	334357.5	5360529.6
81-50788	4	2	9	17	1	3	37	4	1	2		5	20	334355.0	5360480.0
81-50789	3	1	7	14	1	2	43	3	1	2		5	18	334353.0	5360429.6
81-50790	3	2	7	14	1	2	77	3	1	2		5	22	334352.8	5360377.6
81-50791	4	2	8	16	1	2	54	4	1	2		5	14	334353.0	5360321.6
81-50792	3	2	11	19	1	3	46	3	1	2		5	14	336353.0	5360272.0
81-50793	1	7	9	12	3	7	9	2	1	2			74	336350.9	5360216.0
81-50795	4	2	10	18	2	3	43	4	1	2		5	22	336349.0	5360168.0
81-50796	1	1	3	4	1	1	2	2	1	2			94	334345.0	5360115.0
81-50797	7	40	41	34	14	37	27	6	1	2			26	336343.8	5360059.2
81-50798	1	1	3	5	1	1	4	2	1	2			90	336342.8	5360008.0
81-50800	6	4	12	36	2	6	35	5	1	2		5	24	334341.8	5359958.4
81-50801	5	2	3	9	1	1	33	3	1	2		5	14	334340.5	5359904.0
81-50802	3	2	6	13	1	1	37	3	1	2		5	20	336337.8	5359852.8
81-50803	6	14	22	61	6	13	50	7	1	2		5	28	336337.3	5359800.0
81-50804	4	3	8	29	1	3	40	4	1	2		5	18	336343.2	5359747.2
81-50805	5	2	8	20	2	3	40	4	1	2		5	24	336341.7	5359694.4
81-50806	4	5	13	25	2	5	28	3	1	2		5	26	336340.6	5359638.4
81-50807	4	3	11	18	1	3	27	4	1	2		5	16	337772.1	5361369.6
81-50808	9	9	13	39	3	7	14	6	1	2		5	20	337270.2	5361320.0
81-50809	3	2	7	14	1	1	27	3	1	2		5	16	337267.8	5361270.4
81-50810	3	2	9	17	1	2	29	3	1	2		5	10	337263.8	5361217.6
81-50812	1	1	10	16	1	2	15	2	1	2		5	6	337260.3	5361168.0
81-50813	4	3	11	21	1	3	37	4	1	2		5	18	337257.5	5361120.0
81-50814	4	5	14	25	2	5	32	4	1	2		5	14	337254.0	5361070.4
81-50815	6	5	29	54	3	5	42	7	1	2		5	8	337251.6	5361020.8
81-50816	4	3	21	45	4	8	33	7	1	2		5	16	337249.1	5360968.0
81-50817	7	4	8	14	2	5	64	4	1	2		5	10	337245.3	5360921.6
81-50818	4	16	18	28	6	14	32	5	1	2		5	18	337244.5	5360873.6
81-50820	4	2	6	22	1	2	56	4	1	2		5	16	337239.5	5360824.0
81-50821	3	2	7	17	1	2	46	4	1	2		5	16	337237.5	5360773.8
81-50822	3	2	14	26	2	3	43	5	1	2		5	14	337234.6	5360723.2
81-50824	2	2	31	57	5	8	22	7	1	2		5	8	337231.9	5360672.0
81-50825	3	2	6	15	1	1	45	4	1	2		5	20	337229.2	5360620.8
81-50826	2	2	11	19	2	3	44	4	1	2		5	10	337225.3	5360572.8
81-50827	4	1	10	19	1	2	31	3	1	2		5	12	341815.0	5361994.8
81-50828	4	2	10	18	1	2	34	3	1	2		5	14	341814.1	5361947.2
81-50829	3	2	10	19	1	2	28	3	1	2		5	14	337275.0	5361417.6
81-50830	8	6	17	39	3	7	24	7	1	2			16	341812.2	5361897.6
81-50831	5	2	11	25	2	4	43	5	1	2			18	341812.3	5361844.8
81-50832	5	2	17	33	3	5	42	5	1	2			12	341810.0	5361794.8
81-50833	7	3	15	31	3	5	30	6	1	2			18	341809.5	5361745.6
81-50834	4	2	12	25	2	4	33	4	1	2			18	341809.6	5361696.0
81-50835	4	3	14	28	2	3	23	5	1	2	2	5	4	334437.0	5361585.0
81-50836	2	2	12	22	2	3	18	5	1	2	2	5	12	334447.9	5361540.8
81-50837	2	2	10	17	1	2	19	3	1	2	2	5	8	334445.5	5361473.6
81-50838	3	2	20	39	3	6	24	6	5	2	2	5	6	334443.6	5361406.0
81-50839	4	3	21	42	3	4	62	6	1	2	2	5	8	334442.6	5361340.8
81-50840	3	2	18	37	3	5	69	6	1	2	2	5	4	334441.3	5361275.2
81-50841	10	35	32	28	10	29	32	6	1	2	2		40	334440.9	5361209.6
81-50842	4	2	7	14	1	3	45	3		2	2		94	334439.9	5361139.2
81-50843	2	5	8	14	1	4	10	2		2	2		80	334439.5	5361073.6
81-50844	1	3	6	3	1	4	6	2	1	2	2	5	18	334437.6	5361006.8
81-50845	1	2	3	4	1	3	2	2		2	2		90	334437.3	5360942.4
81-50846	3	2	10	17	1	2	51	3	1	2	2	5	8	334435.3	5360876.8
81-50847	3	2	11	20	1	3	35	4	1	2	2	5	8	334435.0	5360809.6
81-50848	4	3	10	20	1	3	75	5	1	2	2	5	16	334434.1	5360744.0
81-50849	4	2	9	17	1	2	35	5	1	2	2	5	16	334432.1	5360676.8
81-50850	3	2	7	12	1	2	37	4	1	2	2	5	22	334432.7	5360625.6
81-50854	3	1	5	11	1	1	53	4	1	2	2	5	18	334524.0	5360605.0
81-50855	2	5	19	33	3	4	43	5	1	2	2	5	6	334523.8	5360537.6
81-50856	3	5	15	26	3	3	70	6	1	2	2	5	10	334524.8	5360486.4
81-50857	4	2	8	14	2	2	120	8	1	2	2	5	42	334521.8	5360432.0
81-50859	3	1	3	7	2	6	94	3	1	2	2	5	26	334520.3	5360380.8
81-50860	4	2	8	15	2	3	142	7	1	2	2	5	22	334517.7	5360323.2
81-50861	7	4	8	16	3	3	107	5	1	2	2	5	24	334517.1	5360273.6
81-50862	4	2	9	21	3	3	59	5	1	2	2	5	24	334516.2	5360237.6
81-50863	2	2	16	29	3	3	31	5	1	2	2	5	12	334515.6	5360217.6
81-50864	1	3	19	35	4	4	50	6	1	2	2	5	8	334515.1	5360164.8
81-50865	4	2	9	19	3	3	38	5	1	2	2	5	14	334513.1	5360112.0
81-50866	4	1	4	11	2	1	75	5	1	2	2	5	20	334512.2	5360062.4
81-50868	2	1	8	16	2	2	54	4	1	2	2	5	10	334511.1	5360006.4
81-50869	3	2	4	13	2	1	54	5	1	2	2	5	18	334508.5	5359950.4
81-50870	1	3	4	9	2	3	8	3		2	2		42	334507.8	5359891.2
81-50872	4	2	4	12	2	2	46	5	1	2	2	5	12	334506.8	5359840.0
81-50873	2	2	16	32	4	4	28	6	1	2	2	5	10	334505.7	5359784.0
81-50874	3	2	5	12	1	2	48	3	1	2	2	5	26	334504.8	5359724.8

BAUGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	Y PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-50875	4	2	15	26	2	3	61	4	1	2	2	5	14	338502.9	5359667.2
81-50876	5	2	4	9	1	2	64	3	1	2	2	5	36	338501.5	5359617.6
81-50877	5	2	6	14	1	2	49	4	1	2	2	5	24	338502.1	5359563.8
81-50878	3	2	20	38	2	3	28	5	1	2	2	5	14	337789.0	5361565.0
81-50879	6	4	18	37	2	4	32	6	1	2	2	5	14	337787.6	5361491.2
81-50880	4	2	13	26	1	2	51	4	1	2	2	5	16	337785.3	5361446.4
81-50881	3	2	11	18	1	2	24	3	1	2	2	5	22	337785.2	5361398.4
81-50882	1	1	14	25	1	2	13	3	1	2	2	5	14	337784.5	5361347.2
81-50883	2	1	14	25	1	2	15	3	1	2	2	5	8	337784.6	5361297.6
81-50884	3	2	11	18	1	2	24	3	1	2	2	5	12	337784.1	5361244.8
81-50885	2	2	16	30	2	3	20	5	1	2	2	5	12	337782.8	5361201.6
81-50886	4	3	19	34	2	4	32	5	1	2	2	5	20	337782.1	5361140.8
81-50887	3	3	16	30	2	4	25	4	1	2	2	5	14	337780.3	5361080.0
81-50888	5	2	22	41	4	9	37	6	1	2	2	5	10	337778.6	5361019.2
81-50889	2	2	12	24	2	3	51	3	1	2	2	5	10	337772.7	5360953.6
81-50890	1	1	3	2	1	2	15	2		2	2		90	337775.8	5360888.0
81-50891	3	2	10	18	1	3	27	3	1	2	2	5	12	337775.0	5360841.6
81-50892	3	1	11	19	1	2	40	3	1	2	2	5	22	337771.7	5360777.6
81-50893	3	2	7	17	1	1	51	4	1	2	2	5	20	337770.0	5360716.8
81-50894	3	1	7	13	1	1	25	3	1	2	2	5	28	337772.6	5360651.2
81-50895	3	5	11	20	2	4	39	5	1	2	2	5	18	337771.6	5360601.6
81-50898	3	3	5	12	1	2	66	3	1	2	2	5	20	337769.3	5360572.8
81-50899	3	3	3	14	1	1	154	6	1	2	2	5	30	337767.9	5360523.2
81-50900	3	20	4	13	2	5	13	2	1	2	2	5	14	337763.9	5360470.4
81-50901	5	2	3	16	1	1	61	4	1	2	2	5	22	337828.3	5360420.8
81-50902	4	3	11	23	2	4	28	4	1	2	2	5	10	334830.3	5360473.6
81-50903	17	63	67	77	21	53	32	13	1	2	2	5	12	334830.6	5360516.8
81-50904	3	2	12	26	2	3	30	4	1	2	3	5	14	334832.0	5360564.8
81-50905	8	74	102	62	31	75	9	9	1	2	2		76	334834.5	5360619.2
81-50906	3	2	23	41	3	6	23	6	1	2	2	5	12	334835.6	5360675.2
81-50907	3	6	13	26	2	2	22	4	1	2		5	8	334664.3	5361628.8
81-50908	6	3	23	44	3	4	32	6	1	2		5	8	334663.3	5361576.0
81-50909	6	3	7	19	1	2	35	4	1	2		5	18	334663.3	5361524.8
81-50910	4	2	10	22	2	2	28	4	1	2		5	12	334661.9	5361474.8
81-50911	4	2	10	23	2	2	34	4	1	2		5	14	334660.0	5361427.2
81-50912	6	3	9	24	2	3	43	5	1	2		5	16	334657.5	5361377.6
81-50913	6	3	10	24	2	2	41	5	1	2		5	18	334657.6	5361326.4
81-50914	5	6	17	30	3	7	34	6	1	2		5	16	334656.1	5361273.6
81-50915	11	21	35	49	9	20	33	6	1	2		5	24	334654.2	5361225.6
81-50916	3	3	24	44	3	5	33	6	1	2		5	6	334654.2	5361174.0
81-50918	4	3	35	66	5	9	35	9	1	2		5	2	334651.6	5361124.8
81-50919	3	3	37	75	7	16	41	10	1	2		5	4	334650.9	5361076.8
81-50920	5	4	23	46	4	7	39	7	1	2		5	10	336648.4	5361025.6
81-50921	4	3	14	35	3	5	54	6	1	2		5	16	336647.9	5360976.0
81-50922	3	3	10	23	3	3	53	5	1	2		5	8	336646.0	5360923.2
81-50923	5	3	12	34	2	3	44	5	1	2		5	18	336644.6	5360878.4
81-50924	4	2	3	10	1	1	39	3	1	2		5	12	336643.6	5360825.6
81-50925	5	3	14	36	3	4	72	7	1	2		5	16	336642.1	5360774.0
81-50926	4	2	11	21	2	3	31	4	1	2		5	12	336642.3	5360708.8
81-50927	5	3	6	16	1	2	45	5	1	2		5	16	336640.8	5360652.8
81-50928	5	3	5	20	1	2	73	5	1	2		5	14	336640.3	5360624.0
81-50929	3	2	17	30	2	4	50	4	1	2		5	6	336641.3	5360572.8
81-50930	4	2	3	8	1	1	58	3	1	2		5	16	336640.9	5360523.2
81-50931	4	2	11	25	2	3	49	4	1	2		5	8	336661.5	5360472.0
81-50932	3	3	11	19	2	3	53	4	1	2		5	8	336659.6	5360424.0
81-50933	4	2	6	14	1	2	31	3	1	2		5	20	336659.6	5360372.8
81-50934	4	2	15	31	3	4	29	5	1	2		5	8	336658.1	5360323.2
81-50935	5	2	5	19	1	2	47	4	1	2		5	16	336655.6	5360272.0
81-50937	4	2	11	27	2	3	43	5	1	2		5	10	336655.2	5360222.4
81-50938	4	3	28	50	4	6	31	6	1	2		5	4	336651.8	5360172.8
81-50939	5	2	3	12	1	1	50	4	1	2		5	14	336651.3	5360121.6
81-50940	3	5	14	24	3	5	31	5	1	2		5	16	336649.9	5360073.6
81-50941	4	3	6	18	3	2	41	5	1	2		5	12	336650.4	5360020.8
81-50943	5	2	3	26	3	1	49	6	1	2		5	18	336648.5	5359971.2
81-50944	5	2	5	16	2	2	43	4	1	2		5	10	336647.6	5359921.6
81-50945	4	2	7	15	1	3	30	2	1	2		5	14	336647.0	5359868.8
81-50946	4	6	16	22	2	8	26	3	1	2		5	10	336647.1	5359820.8
81-50947	4	2	4	16	1	4	35	3	1	2		5	26	336646.2	5359771.2
81-50948	2	21	60	17	8	22	7	3	1	2			50	336643.8	5359721.6
81-50949	4	6	12	21	2	7	27	4	1	2		5	18	336645.3	5359672.0
81-50950	4	4	7	15	1	6	38	3	1	2		5	16	336645.0	5359635.0
81-50952	4	2	3	11	1	1	65	4	1	2			18	329504.3	5359170.0
81-50953	5	4	5	17	1	1	78	6	1	2			32	329506.6	5359236.2
81-50954	4	3	3	12	1	1	52	4	1	2			20	329508.0	5359294.6
81-50955	2	4	6	12	1	3	18	5	1	2			12	329510.5	5359347.0
81-50956	3	2	4	11	1	1	44	3	1	2			14	329519.5	5359405.8
81-50957	4	2	3	12	1	1	55	5	1	2			22	329524.3	5359463.4
81-50958	6	3	8	21	1	2	57	5	1	2		5	14	337586.4	5359536.0
81-50959	4	3	17	33	2	4	31	5	1	2		5	12	337585.8	5359584.0
81-50960	2	2	19	37	5	4	21	5	1	2		5	12	337587.6	5359632.0
81-50961	2	3	25	46	3	5	24	6	1	2		5	14	337590.6	5359681.2
81-50962	3	2	7	16	1	2	58	3	1	2		5	16	337589.5	5359732.8
81-50963	1	2	37	65	5	4	7	7	1	2		5	6	337592.0	5359784.0
81-50964	5	2	6	16	1	2	47	4	1	2		5	32	337593.4	5359833.6
81-50965	3	2	13	28	2	3	41	4	1	2		5	10	337593.8	5359884.8
81-50966	6	3	7	23	2	3	56	5	1	2		5	22	337593.3	5359936.0
81-50967	4	2	9	22	1	2	44	4	1	2		5	26	337596.7	5359984.0
81-50968	4	2	8	20	1	1	55	4	1	2		5	20	337596.1	5360033.6
81-50969	4	2	4	18	1	1	37	3	1	2		5	26	337598.1	5360084.8
81-50970	5	3	3	15	1	2	44	5	1	2		5	42	337598.5	5360136.0
81-50971	4	2	3	13	1	1	77	4	1	2		5	20	337600.0	5360184.0
81-50972	5	3	4	20	1	2	58	5	1	2		5	26	337600.4	5360235.2
81-50973	4	2	4	14	1	1	55	5	1	2		5	20	337601.3	5360283.2
81-50974	3	2	8	17	1	2	57	4	1	2		5	14	337602.8	5360336.0
81-50976	3	2	10	22	2	2	45	4	1	2		5	18	337604.7	5360385.6
81-50977	5	3	3	16	1	1	56	5	1	2		5	28	337604.6	5360434.8
81-50979	4	2	5	15	1	1	46	4	1	2		5	16	337606.0	5360484.2
81-50980	5	3	5	22	2	2	51	6	1	2		5	34	337606.5	5360536.0
81-50981	4	2	4	18	1	2	50	4	1	2		5	26	337560.0	5360590.0
81-50982	4	2	5	19	1	2	45	4	1	2		5	22	337557.8	5360624.0
81-50983	3	2	14	29	2	4	40	5	1	2		5	16	337558.2	5360673.6
81-50984	3	2	10	25	2	3	34	4	1	2		5	20	337559.1	5360721.6
81-50985	2	2	11	21	1	2	26	3	1	2		5	12	337560.6	5360774.4
81-50986	4	3	7	22	1	3	44	4	1	2		5	14	337560.5	5360824.0
81-50987	5	3	5	19	1	2	54	4	1	2		5	24	337561.9	5360872.0
81-50988	5	4	8	21	2	11	56	4	1	2		5	8	337562.8	5360921.6
81-50989	3	2	3	14	1	1	76	4	1	2		5	18	337563.3	5360972.8
81-50990	3	12	17	12	3	6	23	3	1	2			74	337563.7	5361024.0
81-50991	7	7	22	47	4	9	40	7	1	2		5	18	337565.6	5361073.6
81-50992	5	7	12	33	2	5	30	6	1	2		5	16	337565.5	5361121.6
81-50993	8	16	17	45	6	12	28	8	1	2		5	20	337567.0	5361176.0
81-50994	19	41	32	56	14	33	32	11	1	2		5	16	337564.4	5361224.0
81-50995	11	31	26	28	10	23	23	6	1	2		5	14	337565.8	5361272.0
81-50996	4	2	5	19	1	1	34	4	1	2		5	16	337564.8	5361321.6
81-50997	2	1	10	21	2	2	22	4	1	2		5	10	337564.4	5361374.0
81-50998	3	2	9	21	1	2	21	3	1	2		5	10	337565.7	5361425.6
81-50999	4	2	9	21	2	2	27	4	1	2		5	10	337566.2	5361480.0
81-51002	3	2	6	14	1	2	114	4	1	2	2	5	18	337763.4	5360419.2
81-51003	5	1	7	18	2	1	116	6	1	2	2	5	26	337762.1	5360372.8
81-51004	4	5	13	24	2	5	36	6	1	2	2	5	22	337761.1	5360326.0
81-51005	4	1	6	16	2	1	62	5	1	2	2	5	24	337762.1	5360268.8
81-51006	4	2	7	19	2	1	43	6	1	2	2	5	26	337762.8	5360220.0

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51007	2	2	13	26	2	2	27	5	1	2	2	5	12	338762.8	5360149.6
81-51008	3	2	11	24	2	3	83	4	1	2	2	5	16	338758.9	5360121.6
81-51009	4	2	3	12	1	1	72	4	1	2	2	5	22	338758.0	5360070.4
81-51010	4	2	3	9	1	1	219	3	1	2	2	5	28	338757.0	5360020.8
81-51011	2	1	3	6	1	1	107	2	1	2	2	5	26	338755.6	5359969.6
81-51012	4	2	10	21	2	2	72	4	1	2	2	5	24	338754.7	5359921.6
81-51013	5	2	7	18	1	2	61	5	3	2	2	5	30	338755.2	5359870.4
81-51015	5	2	4	15	1	1	97	4	1	2	2	5	28	338751.8	5359820.8
81-51017	4	2	8	14	1	1	54	4	1	2	2	5	18	338751.9	5359769.6
81-51018	4	2	4	14	1	1	107	4	1	2	2	5	18	338752.0	5359720.0
81-51019	6	3	5	16	1	1	59	4	1	2	2	5	34	338751.5	5359672.0
81-51020	6	3	7	18	1	1	77	4	2	2	2	5	30	338749.1	5359620.8
81-51021	4	2	3	13	2	1	102	5	1	2	2	5	36	338749.5	5359580.8
81-51022	2	2	12	24	2	3	43	4	1	2	2	5	24	339175.0	5359672.0
81-51023	5	5	4	10	3	2	80	6	1	2	2	5	30	339175.0	5359720.0
81-51024	7	3	3	17	2	1	85	7	1	2	2	5	32	339175.0	5359769.0
81-51025	5	2	3	16	2	1	97	8	1	2	2	5	30	339180.0	5359820.0
81-51026	4	2	7	16	2	1	43	4	1	2	2	5	22	339180.0	5359870.0
81-51027	3	2	8	17	2	1	53	5	1	2	2	5	16	339180.0	5359920.0
81-51028	8	6	3	29	3	3	103	6	1	2	2	5	46	339185.0	5359971.0
81-51029	2	1	7	15	2	2	56	3	1	2	2	5	18	339185.0	5360020.0
81-51030	5	2	6	19	2	1	72	5	1	2	2	5	26	339185.0	5360072.0
81-51031	6	3	10	35	3	2	58	6	6	2	2	5	22	339190.0	5360121.0
81-51032	5	3	6	30	3	2	41	7	1	2	2	5	38	339190.0	5360171.0
81-51033	4	2	10	24	2	2	43	5	1	2	2	5	18	339190.0	5360224.0
81-51034	5	3	8	22	2	2	43	6	1	2	2	5	24	339190.0	5360272.0
81-51035	6	3	10	23	2	2	64	7	1	2	2	5	22	339195.0	5360318.0
81-51036	4	3	4	17	2	1	87	6	1	2	2	5	32	339195.0	5360377.0
81-51037	5	4	10	21	3	2	102	7	1	2	2	5	16	339190.0	5360441.0
81-51038	2	2	11	23	2	3	53	5	1	2	2	5	22	339195.0	5360513.0
81-51039	1	1	3	4	1	1	9	2		2	2		94	339195.0	5360576.0
81-51040	3	1	4	11	2	2	76	3	1	2	2	5	22	339045.9	5360580.0
81-51041	5	6	6	55	3	3	175	10	1	2	2	5	40	339048.6	5360628.8
81-51042	4	3	7	17	2	1	58	5	1	2	2	5	20	339050.3	5360680.0
81-51043	1	1	6	22	2	1	37	3	1	2	2	5	40	339050.1	5360730.0
81-51044	5	2	6	20	2	4	32	4	1	2	2	5	10	339051.0	5360777.8
81-51045	4	2	3	13	2	1	106	4	1	2	2	5	28	339053.2	5360826.0
81-51046	1	1	3	4	1	1	4	2		2	2		94	339054.1	5360880.6
81-51047	1	1	3	4	1	1	5	2					94	339054.1	5360931.8
81-51048	11	16	13	24	5	11	44	7	1	2	2	5	30	339055.0	5360984.4
81-51049	5	3	12	25	2	1	34	5	1	2	2	5	26	339055.6	5361028.2
81-51050	3	3	14	26	3	3	25	5	1	2	2	5	10	339058.1	5361078.0
81-51051	4	4	16	27	2	5	28	5	1	2	2	5	26	339058.3	5361125.0
81-51052	4	3	18	31	5	3	26	5	1	2	2	5	8	339058.5	5361178.2
81-51054	4	2	17	35	2	2	35	6	1	2	2	5	18	339060.6	5361240.0
81-51055	9	21	30	41	8	19	46	8	1	2	2	5	20	339060.8	5361284.8
81-51056	2	2	21	36	2	3	19	5	1	2	2	5	4	339058.8	5361320.0
81-51057	2	1	15	27	2	2	23	4	1	2	2	5	10	339060.9	5361372.8
81-51058	3	2	14	25	2	2	32	4	1	2	2	5	14	339060.8	5361422.4
81-51060	2	1	15	27	2	2	20	4	1	2	2	5	6	339062.8	5361473.6
81-51061	2	2	17	31	2	2	28	4	1	2	2	5	8	339063.6	5361523.2
81-51062	4	3	23	37	2	2	19	5	1	2	2	5	10	339064.8	5361578.4
81-51063	5	5	20	41	3	5	25	7	1	2	2	5	10	339045.8	5361657.6
81-51064	3	3	18	47	2	4	18	6	1	2	2	5	8	339046.0	5361609.6
81-51065	4	3	22	42	2	4	27	7	1	2	2	5	8	339040.5	5361560.0
81-51066	5	3	22	40	2	3	20	6	1	2	2	5	10	339064.1	5361510.4
81-51067	8	14	25	60	6	12	19	7	1	2	2	5	12	339062.6	5361460.8
81-51068	7	10	27	64	5	10	21	9	1	2	2	5	10	339060.6	5361408.0
81-51070	3	3	23	40	2	3	18	4	1	2	2	5	6	339059.9	5361358.4
81-51071	1	1	17	29	1	2	9	3	1	2	2	5	6	339058.2	5361308.8
81-51072	3	2	34	60	3	5	20	7	1	2	2	5	10	339060.3	5361260.8
81-51073	4	5	21	35	1	2	33	6	1	2	2	5	12	339065.9	5361211.2
81-51074	4	2	14	18	1	1	30	3	1	2	2	5	14	339055.5	5361161.6
81-51075	2	1	15	23	1	1	14	2	1	2	2	5	10	339055.0	5361112.0
81-51076	4	2	21	32	1	1	29	3	1	2	2	5	18	339057.6	5361065.6
81-51077	5	5	12	19	1	1	46	3	1	2	2	5	22	339054.1	5361011.2
81-51078	3	3	23	36	2	3	29	4	1	2	2	5	8	339049.1	5360960.0
81-51079	4	2	11	20	1	1	12	3	1	2	2	5	18	339049.2	5360912.0
81-51080	3	2	10	18	1	2	27	2	1	2	2	5	20	339050.8	5360865.6
81-51081	11	44	42	58	12	32	40	9	1	2	2	5	22	339051.3	5360812.8
81-51082	2	2	9	17	1	2	13	2		2	2		50	339049.9	5360763.2
81-51083	1	1	3	5	1	1	2	2	1	2	2		94	339049.0	5360713.6
81-51084	1	2	28	55	4	7	4	5	1	2	2	5	4	339047.0	5360679.0
81-51085	8	30	49	47	12	27	28	6	1	2	2	5	26	334210.6	5360660.8
81-51086	4	2	13	21	1	2	33	3	1	2	2	5	16	334209.6	5360608.0
81-51087	3	2	22	39	1	5	38	5	1	2	2	5	8	334206.1	5360560.0
81-51088	3	2	11	20	1	2	31	4	1	2	2	5	28	334207.2	5360510.4
81-51089	24	179	87	127	66	174	35	16	1	2			18	334208.3	5360462.4
81-51090	2	2	10	17	1	2	22	3	1	2	2	5	18	334208.3	5360411.2
81-51091	4	2	9	17	1	1	56	4	1	2	2	5	22	334205.8	5360360.0
81-51093	4	2	4	9	1	1	140	3	1	2	2	5	40	334202.4	5360308.8
81-51094	2	2	10	17	1	2	28	3	1	2	2	5	16	334203.0	5360259.2
81-51095	2	2	13	24	2	3	25	3	1	2	2	5	14	334204.0	5360209.6
81-51096	4	13	31	26	6	12	36	5	1	2	2	5	20	334204.1	5360161.6
81-51097	5	4	7	19	1	2	54	4	1	2	2	5	24	334204.6	5360110.4
81-51098	2	2	14	26	1	3	22	3	1	2	2	5	14	334202.7	5360062.4
81-51099	3	2	9	18	1	2	40	4	1	2	2	5	20	334202.2	5360009.6
81-51100	3	2	8	14	1	2	29	3	1	2	2	5	22	334203.8	5359960.0
81-51101	3	2	9	19	1	2	33	4	1	2	2	5	18	337576.0	5361555.0
81-51102	2	1	9	19	1	1	10	3	1	2	2	5	8	337586.0	5361590.0
81-51103	3	2	8	14	1	1	32	2	1	2	2	5	10	337886.0	5361550.0
81-51104	4	2	12	22	1	2	26	4	1	2	2	5	14	337886.1	5361502.4
81-51105	2	1	9	15	1	1	27	2	1	2	2	5	6	337881.6	5361451.2
81-51106	3	2	10	18	1	1	32	3	1	2	2	5	2	337882.7	5361401.6
81-51107	1	1	13	23	1	5	11	3	1	2	2	5	1	337882.7	5361348.8
81-51108	2	5	16	29	2	5	23	4	1	2	2	5	4	337882.3	5361300.8
81-51110	14	30	20	45	8	20	29	6	1	2	2	5	10	337881.0	5361252.8
81-51111	17	22	25	47	7	16	38	9	1	2	2		22	337880.0	5361201.6
81-51112	3	5	24	41	3	5	38	6	1	2	2	5	6	337880.1	5361152.0
81-51114	4	5	24	44	3	6	54	6	1	2	2		10	337877.6	5361100.8
81-51115	4	2	4	9	1	1	186	2	1	2	2	5	18	337876.6	5361049.6
81-51116	4	2	7	14	1	1	116	2	1	2	2	5	14	337874.8	5361001.6
81-51117	8	3	6	13	1	1	169	6	1	2	2	5	26	337874.5	5360950.4
81-51118	6	3	11	25	1	1	95	6	1	2	2	5	14	337875.4	5360900.8
81-51119	5	3	19	35	2	2	81	5	1	2	2	5	14	337874.0	5360851.2
81-51120	4	2	10	15	1	1	49	3	1	2	2	5	22	337872.5	5360801.6
81-51121	3	2	23	36	2	5	40	4	1	2	2	5	14	337873.1	5360750.4
81-51122	4	2	8	16	1	1	101	4	1	2	2	5	18	337870.2	5360702.4
81-51123	3	2	29	49	1	6	45	5	1	2	2	5	6	337869.8	5360652.8
81-51124	3	2	16	25	1	3	58	4	1	2	2	5	20	337871.0	5360603.0
81-51125	3	1	4	7	1	1	51	2	1	2	2	5	18	337868.9	5360592.0
81-51126	4	2	5	10	1	1	75	3	1	2	2	5	26	337866.3	5360537.6
81-51127	3	2	6	11	1	1	51	3	1	2	2	5	20	337866.1	5360480.0
81-51128	5	2	5	12	1	1	55	4	1	2	2	5	28	337866.0	5360420.8
81-51129	7	5	3	10	1	2	196	3	1	2	2	5	32	337864.0	5360369.6
81-51130	6	3	3	9	1	1	216	4	1	2	2	5	28	337862.2	5360324.8
81-51132	6	4	6	10	1	1	127	3	1	2	2	5	28	337862.4	5360274.4
81-51133	3	2	7	11	1	1	61	3	1	2	2	5	20	337861.0	5360230.4
81-51134	5	3	5	12	1	1	92	5	1	2	2	5	28	337860.5	5360180.0
81-51135	5	2	7	11	1	1	54	6	1	2	2	5	20	337854.9	5360137.6
81-51136	4	2	7	22	1	1	43	5	1	2	2	5	36	337857.6	5360092.8
81-51137	2	2	21	40	3	5	18	5	1	2	2	5	12	337857.2	5360048.0

BAUGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	* PPM	SN PPM	AU PPB	PE PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51138	2	2	9	15	1	1	58	4	1	2	2	5	14	337856.0	5360001.6
81-51139	6	13	24	29	5	11	35	5	1	2	2	5	22	337855.0	5359955.0
81-51140	4	3	10	17	1	2	42	4	1	2	2	5	16	337853.9	5359912.0
81-51141	3	2	15	20	1	3	38	4	1	2	2	5	16	337852.1	5359864.0
81-51142	4	2	5	11	1	1	71	4	1	2	2	5	16	337849.3	5359817.6
81-51143	4	5	13	24	2	4	57	3	1	2	2	5	4	337848.3	5359769.6
81-51144	2	2	11	19	1	2	35	3	1	2	2	5	12	337848.8	5359724.8
81-51145	3	2	5	10	1	1	59	4	1	2	2	5	20	337848.8	5359680.0
81-51146	4	2	6	14	1	1	45	3	1	2	2	5	24	337848.5	5359633.6
81-51147	5	2	5	10	1	1	91	4	1	2	2	5	28	337848.1	5359587.2
81-51149	6	3	8	13	1	1	52	4	1	2	2	5	20	337843.3	5359539.2
81-51150	4	2	4	10	1	1	58	3	1	2	2	5	18	338320.4	5359554.8
81-51151	4	2	3	13	1	1	53	3	1	2	2	5	18	338322.0	5359577.6
81-51152	4	2	6	15	1	1	27	4	1	2	2	5	16	337570.0	5361590.0
81-51153	3	4	9	17	2	4	43	5	1	2	2	5	16	338323.9	5359628.8
81-51154	3	9	16	11	4	10	7	3		2			90	338323.5	5359668.8
81-51155	3	2	20	38	4	8	27	6	1	2	2	5	6	338325.0	5359713.6
81-51156	8	17	26	37	8	16	48	6	1	2	2	5	20	338324.3	5359764.8
81-51157	2	2	4	11	1	1	16	4	1	2	2	5	14	338324.6	5359811.2
81-51158	5	3	6	15	2	2	52	5	1	2	2	5	22	338327.5	5359860.8
81-51159	4	3	6	19	2	2	41	5	1	2	2	5	14	338328.3	5359905.6
81-51160	6	7	16	67	5	7	44	9	1	2	2	5	30	338330.3	5359956.8
81-51161	1	2	23	45	4	5	10	6	1	2	2	5	4	338330.6	5360004.8
81-51162	7	4	3	18	3	1	119	8	1	2	2	5	12	338332.6	5360056.0
81-51164	4	3	9	23	3	3	50	7	1	2	2	5	12	338332.0	5360105.6
81-51165	7	3	6	51	3	1	124	9	1	2	2	5	24	338335.0	5360156.8
81-51166	5	3	4	20	3	1	75	7	1	2	2	5	16	338335.9	5360206.4
81-51167	5	3	10	26	4	2	75	7	1	2	2	5	16	338337.8	5360256.0
81-51168	3	3	19	38	5	4	45	8	1	2	2	5	8	338339.3	5360307.2
81-51169	5	3	11	33	4	5	32	7	1	2	2	5	14	338340.6	5360357.6
81-51171	7	3	5	20	3	1	86	6	1	2	2	5	20	338340.5	5360403.2
81-51172	3	2	12	28	4	1	19	7	2	2	2	5	14	338342.3	5360448.0
81-51173	4	3	8	24	3	1	67	9	1	2	2	5	20	338343.7	5360497.6
81-51176	3	2	12	27	4	3	41	7	1	2	2	5	12	338343.6	5360547.2
81-51177	3	2	5	16	3	1	82	7	1	2	2	5	20	338340.0	5360605.0
81-51178	3	4	18	39	5	5	85	6	1	2	2	5	8	338340.0	5360615.0
81-51179	6	3	3	16	3	1	100	6	1	2	2	5	24	338343.4	5360644.8
81-51180	8	5	5	42	3	3	113	6	1	2	2	5	24	338345.1	5360684.8
81-51181	3	2	4	17	3	1	72	6	1	2	2	5	24	338344.3	5360729.6
81-51182	3	2	7	7	3	4	13	2		2	2		56	338345.2	5360776.0
81-51184	10	12	19	31	7	12	51	7	1	2	2		40	338347.5	5360820.8
81-51184	4	5	9	25	3	2	84	6	1	2	2	5	14	338347.8	5360864.0
81-51185	1	2	6	5	1	5	8	2	1	2	2		94	338348.6	5360912.0
81-51186	27	63	48	40	18	45	44	4	1	2	2		26	338350.4	5360956.8
81-51187	5	3	14	35	4	5	54	7	1	2	2	5	2	338353.3	5361003.2
81-51188	4	2	8	18	2	2	57	4	1	2	2	5	14	338356.0	5361048.2
81-51189	16	41	29	33	10	25	42	6		2	2		56	338356.0	5361097.6
81-51190	5	3	8	18	2	2	37	5	1	2	2	5	16	338356.4	5361145.6
81-51191	2	2	13	27	3	4	19	6	1	2	2	5	12	338357.4	5361200.0
81-51192	4	4	12	24	3	3	36	5	1	2	2	5	8	338358.3	5361248.0
81-51193	2	1	13	23	2	2	22	4	1	2	2	5	8	338360.7	5361297.6
81-51194	3	2	13	29	3	3	27	5	1	2	2	5	10	338359.2	5361348.8
81-51195	2	1	14	29	2	2	19	4	1	2	2	5	6	338361.6	5361394.8
81-51196	4	2	7	16	2	1	29	4	1	2	2	5	18	338365.0	5361444.8
81-51197	3	2	11	21	2	2	24	4	1	2	2	5	14	338366.0	5361496.0
81-51198	2	1	7	15	2	1	41	5	1	2	2	5	18	338365.3	5361544.0
81-51199	2	2	11	23	3	2	18	4	1	2	2	5	4	338365.0	5361584.0
81-51200	4	5	5	12	5	4	111	5	1	2			32	332472.9	5359800.0
81-51201	3	2	11	23	3	3	35	5	1	2			16	332473.9	5359849.6
81-51202	3	2	6	15	2	2	34	4	1	2			16	332475.3	5359897.6
81-51203	3	5	11	21	3	3	35	5	5	2			10	332477.3	5359947.2
81-51204	4	5	9	20	3	3	35	5	1	2			12	332477.8	5359996.8
81-51205	3	2	8	18	2	3	39	5	2	2			12	332479.3	5360046.4
81-51206	5	3	5	15	2	1	94	5	1	2			24	332481.3	5360093.6
81-51207	2	2	31	59	8	9	11	8	1	2			16	332482.2	5360145.6
81-51208	4	2	5	14	2	1	46	5	1	2			14	332482.3	5360200.0
81-51210	4	2	7	15	2	1	44	4	1	2			14	332483.6	5360249.6
81-51211	4	2	3	11	2	1	94	4	1	2			30	332484.6	5360296.0
81-51212	5	2	8	17	2	2	39	5	1	2			18	332485.7	5360348.8
81-51213	5	2	8	14	2	1	82	5	1	2			18	332486.8	5360400.0
81-51214	3	2	11	22	3	3	34	4	1	2			6	332488.3	5360449.6
81-51215	4	2	8	17	3	2	45	5	1	2			18	332489.1	5360497.6
81-51216	4	2	5	13	2	1	45	4	1	2			14	332487.6	5360595.2
81-51217	3	2	17	34	4	5	20	6	1	2			10	332490.7	5360548.8
81-51218	3	2	9	18	2	2	31	4	1	2			20	332489.6	5360649.6
81-51219	3	2	11	23	3	3	20	5	1	2			12	332488.0	5360670.0
81-51221	6	5	4	11	2	5	85	5	1	2			12	332444.3	5360737.6
81-51222	2	5	18	36	4	5	118	5	2	2			4	332443.3	5360787.2
81-51223	5	2	9	17	2	2	43	7	1	2			24	332445.2	5360833.6
81-51224	3	2	9	18	3	2	34	5	1	2			18	332446.2	5360884.8
81-51225	4	2	6	14	2	1	47	6	1	2			24	332446.6	5360936.0
81-51226	5	3	11	24	3	2	55	6	1	2			18	332447.6	5360985.6
81-51227	2	2	24	47	5	7	19	7	6	2			6	332448.2	5361036.8
81-51228	4	3	7	16	2	1	38	6	1	2			48	332449.1	5361083.2
81-51229	4	4	15	38	4	5	32	6	1	2			18	332450.6	5361134.4
81-51230	3	3	15	30	3	5	21	6	1	2			10	332451.1	5361184.0
81-51231	2	2	9	19	3	2	29	4	1	2			14	332454.1	5361235.2
81-51232	4	2	11	23	3	2	33	6	1	2			22	332453.6	5361284.8
81-51233	2	1	10	17	2	2	20	6	1	2			12	332454.5	5361334.4
81-51234	3	2	12	24	2	2	22	5	1	2			12	332455.5	5361384.0
81-51235	3	5	15	28	3	2	21	5	1	2			8	332457.0	5361432.0
81-51236	3	3	11	21	3	3	25	5	1	2			8	332457.5	5361483.2
81-51237	4	3	12	23	2	2	31	5	1	2			2	332460.5	5361536.0
81-51238	3	2	11	23	2	2	20	5	1	2			6	332454.1	5361588.8
81-51239	7	6	17	42	4	5	65	6	1	2			8	332462.0	5361636.8
81-51240	4	3	17	36	4	4	23	6	1	2			2	332462.5	5361688.0
81-51241	5	7	14	51	5	7	19	9	1	2			10	332463.0	5361720.0
81-51242	13	22	26	69	10	20	22	12	1	2			20	332463.5	5361768.0
81-51243	10	25	30	36	9	21	53	8	1	2			20	343806.7	5361844.8
81-51244	7	3	16	33	4	3	76	6	1	2			14	343807.4	5361594.8
81-51245	9	3	7	15	2	3	130	4	1	2			20	343805.5	5361545.6
81-51246	7	2	7	18	2	3	106	5	1	2			12	343804.5	5361496.0
81-51247	4	2	4	14	2	1	115	6	1	2			24	343803.7	5361446.4
81-51249	4	3	4	11	2	2	126	6	1	2			18	343803.8	5361395.2
81-51250	5	3	6	15	2	2	142	7	1	2			26	343802.0	5361347.2
81-51251	9	4	3	6	1	4	132	2	1	2			44	343801.5	5361297.6
81-51252	7	2	3	6	1	2	147	2	1	2			26	343800.1	5361248.0
81-51253	6	2	5	12	1	2	119	2	1	2			18	343798.2	5361195.2
81-51254	4	1	3	7	1	1	165	2	1	2			24	343798.8	5361147.2
81-51255	7	2	3	5	1	2	264	2	1	2			34	343798.0	5361097.6
81-51256	5	2	3	5	1	2	367	2	1	2			26	343796.5	5361044.8
81-51257	4	2	7	13	1	2	87	3	1	2			12	343794.1	5360994.8
81-51259	4	2	5	10	1	2	59	3	2	2			13	343795.3	5360945.6
81-51260	4	2	3	10	1	1	129	4	1	2			20	343795.8	5360892.8
81-51261	7	26	43	32	15	26	22	11	1	2			72	343794.5	5360844.8
81-51262	4	17	22	20	8	20	22	3	1	2			22	343793.1	5360795.2
81-51264	4	3	30	64	219	4	22	7	1	2			10	327593.0	5361366.2
81-51265	4	3	24	45	2	3	24	6	1	2			6	327594.5	5361290.0
81-51266	3	3	19	36	2	2	23	5	1	2			12	327591.0	5361089.6
81-51267	3	2	21	36	2	2	22	4	1	2			6	327588.8	5361023.4
81-51268	3	2	31	60	3	4	21	6	8	2			2	327588.8	5360963.8
81-51269	2	1	22	38	2	2	16	4	1	2			4	327588.3	5360897.6
81-51270	4	2	33	67	4	3	26	6	1	2			8	327588.6	5360849.6
81-51271	3	1	38	66	4	6	44	6	1	2			12	327587.3	5360800.0

JAUGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	* COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51272	6	2	19	34	3	5	37	6	1	2			2	327548.7	5360747.2
81-51273	4	2	7	23	1	2	39	4	1	2			22	327546.7	5360697.6
81-51274	5	2	3	13	1	1	34	3	1	2			18	327544.1	5360648.0
81-51275	3	2	5	8	1	1	15	2	1	2			6	327543.0	5360598.4
81-51276	4	2	3	10	1	1	50	4	1	2			30	327544.5	5360548.8
81-51277	3	2	3	7	1	1	20	2	1	2			10	327542.0	5360494.4
81-51278	3	2	4	9	1	1	19	3	1	2			14	327542.5	5360446.4
81-51279	4	2	3	11	1	1	31	4	1	2			14	327542.5	5360393.6
81-51280	5	2	5	14	1	1	39	3	1	2			18	327543.5	5360347.2
81-51281	4	2	7	14	1	2	33	3	1	2			18	327542.7	5360304.0
81-51284	5	2	3	10	1	1	39	2	1	2			18	327550.0	5360275.0
81-51285	3	2	26	43	2	3	25	6	1	2			4	327501.5	5361160.8
81-51286	4	4	20	38	2	4	26	5	1	2			16	327593.4	5361228.8
81-51288	4	2	6	13	1	2	29	2	1	2			10	327548.3	5360209.4
81-51289	5	2	3	9	1	1	37	2	1	2			16	327547.3	5360139.8
81-51290	6	2	3	7	1	1	45	2	1	2			14	327545.8	5360073.6
81-51291	5	3	3	19	1	2	51	3	1	2			20	327546.2	5360005.8
81-51292	5	5	4	43	1	3	41	7	1	2			22	327545.2	5359942.8
81-51293	3	0	10	9	1	4	32	3	1	2			26	327544.2	5359873.2
81-51294	4	2	3	7	1	1	48	2	1	2			18	327543.1	5359829.0
81-51295	4	2	3	4	1	1	55	2	1	2			20	327544.5	5359773.4
81-51296	3	2	3	4	1	1	33	2	1	2			2	327541.6	5359721.2
81-51297	3	2	3	9	1	1	47	2	1	2			14	327540.1	5359671.6
81-51298	3	1	3	5	1	1	47	2	1	2			12	327539.5	5359622.0
81-51299	6	2	4	8	1	1	41	2	1	2			14	327538.5	5359570.8
81-51300	6	2	3	8	1	1	42	2	1	2			20	327539.0	5359521.2
81-51301	3	2	3	9	1	2	24	4	1	2			22	327537.0	5359470.8
81-51302	3	1	3	10	1	1	41	4	1	2			12	327536.5	5359422.0
81-51303	4	2	3	10	1	3	28	4	1	2			10	327535.4	5359470.8
81-51304	4	1	3	9	1	1	42	4	1	2			10	327534.4	5359522.8
81-51305	5	3	3	13	1	2	59	4	1	2			18	327533.9	5359254.6
81-51307	3	2	4	14	1	2	33	4	1	2			26	332608.0	5359813.5
81-51308	3	2	3	14	1	1	61	4	1	2			14	332608.9	5359833.6
81-51309	4	2	4	14	1	1	47	4	1	2			16	332610.9	5359884.8
81-51310	3	2	6	16	1	2	29	4	1	2			20	332612.4	5359934.4
81-51311	4	2	7	16	1	3	26	4	1	2			28	332612.9	5359984.0
81-51312	4	2	3	13	1	1	58	5	1	2			34	332615.9	5360033.6
81-51313	2	2	15	28	2	4	21	4	1	2			10	332615.8	5360081.6
81-51314	3	2	12	26	1	3	27	4	1	2			14	332617.3	5360132.8
81-51315	4	2	5	17	1	2	45	4	1	2			18	332617.3	5360180.8
81-51316	3	2	8	17	1	3	30	3	1	2			16	332619.7	5360230.4
81-51317	3	2	9	21	1	3	35	4	1	2			20	332621.8	5360281.6
81-51318	3	2	10	21	1	3	33	4	1	2			18	332623.3	5360332.8
81-51319	3	2	14	26	2	4	29	4	1	2			18	332623.2	5360380.8
81-51320	4	2	6	17	1	2	36	4	1	2			26	332626.2	5360432.0
81-51321	3	2	11	22	2	3	34	4	1	2			14	332627.6	5360481.6
81-51322	5	2	4	18	1	2	55	6	1	2			22	332629.2	5360532.8
81-51323	4	2	3	12	1	1	64	5	1	2			32	332628.9	5360571.2
81-51324	3	1	5	14	1	2	36	4	1	2			26	332630.0	5360605.0
81-51325	3	2	9	19	1	3	26	4	1	2			18	332630.0	5360640.0
81-51327	3	2	9	18	1	3	26	5	1	2			10	332631.4	5360672.0
81-51328	3	2	6	16	1	2	39	5	1	2			16	332633.9	5360721.6
81-51329	3	2	10	21	2	3	29	5	1	2			14	332633.5	5360772.4
81-51330	4	2	11	23	2	3	37	6	1	2			20	332634.3	5360820.4
81-51331	3	2	5	15	1	2	52	4	1	2			14	332634.8	5360872.0
81-51332	3	2	6	16	1	2	35	5	1	2			10	332638.3	5360921.6
81-51333	5	6	15	36	4	7	27	8	1	2			14	332638.2	5360971.2
81-51334	6	15	15	28	4	10	16	7	1	2			10	332640.3	5361024.0
81-51335	2	1	14	28	3	4	20	5	1	2			6	332641.2	5361072.0
81-51337	8	6	12	30	3	6	22	6	1	2			12	332642.2	5361121.6
81-51338	3	2	5	20	3	4	14	6	1	2			22	332643.1	5361171.2
81-51339	6	7	12	23	4	6	19	7	1	2			16	332645.6	5361220.8
81-51340	2	2	9	20	2	3	16	4	1	2			6	332645.7	5361272.0
81-51341	3	2	5	13	1	1	19	3	1	2			14	332647.6	5361320.0
81-51342	2	1	10	18	1	2	19	3	1	2			8	332649.1	5361371.2
81-51343	1	1	10	19	1	2	14	3	1	2			8	332650.0	5361419.2
81-51344	1	1	11	20	1	2	15	3	1	2			8	332651.6	5361470.4
81-51345	3	2	7	16	1	2	40	4	1	2			12	332653.5	5361520.0
81-51346	2	2	6	12	1	1	13	2	1	2			6	332653.5	5361569.6
81-51347	2	1	9	16	1	1	18	3	1	2			8	332655.5	5361620.8
81-51348	1	1	10	18	1	2	16	3	1	2			6	332655.5	5361670.4
81-51349	4	3	12	24	2	2	22	5	1	2			10	332657.0	5361721.6
81-51350	3	2	17	30	2	4	29	5	1	2			20	331773.3	5359716.4
81-51351	3	3	10	20	1	2	43	4	1	2			10	331773.2	5359774.0
81-51352	3	3	17	33	2	2	25	5	1	2			4	331774.2	5359825.6
81-51353	4	2	5	12	1	1	54	4	1	2			12	331776.2	5359875.2
81-51354	3	2	7	14	1	2	34	4	1	2			16	331777.6	5359928.0
81-51355	5	3	6	21	1	2	44	4	1	2			20	331780.1	5359976.0
81-51356	5	3	7	28	1	2	50	6	1	2			24	331781.6	5360025.6
81-51357	3	3	12	28	2	3	36	6	1	2			12	331781.6	5360076.8
81-51358	4	3	5	15	1	1	53	4	1	2			26	331782.6	5360124.8
81-51359	5	5	10	21	2	3	57	7	1	2			24	331783.1	5360176.0
81-51360	5	3	11	21	2	1	40	5	1	2			18	331785.1	5360227.2
81-51361	3	3	12	22	2	3	21	5	3	2			12	331787.1	5360276.8
81-51362	5	3	9	19	1	1	40	5	1	2			18	331787.6	5360328.0
81-51363	5	4	6	19	2	3	41	5	1	2			30	331789.1	5360376.0
81-51364	5	3	10	20	1	1	37	4	1	2			20	331790.1	5360425.6
81-51366	4	5	12	23	2	2	36	5	1	2			20	331791.6	5360476.8
81-51367	4	3	9	18	2	2	34	5	1	2			22	331792.5	5360524.8
81-51368	2	2	15	29	4	3	28	5	1	2			22	331795.5	5360576.0
81-51369	3	3	21	42	4	6	24	7	1	2			6	331795.0	5360624.0
81-51370	4	2	7	16	1	2	34	4	1	2			22	331794.0	5360675.2
81-51371	1	1	3	4	1	1	2	2	1	2			96	331797.5	5360724.8
81-51372	3	3	23	40	4	5	19	7	1	2			14	331799.0	5360776.0
81-51374	2	3	23	40	4	5	22	5	1	2			12	331798.0	5360825.6
81-51375	5	2	9	15	1	1	54	5	1	2			20	331801.0	5360876.8
81-51376	8	8	25	47	5	8	27	9	1	2			8	331801.9	5360924.8
81-51377	4	2	20	37	2	3	22	5	1	2			6	331802.9	5360976.0
81-51378	4	3	29	51	3	4	25	7	1	2			6	331804.4	5361025.6
81-51379	3	2	15	24	1	2	20	4	1	2			8	331805.8	5361075.2
81-51380	4	2	16	25	1	2	22	4	1	2			8	331806.3	5361126.4
81-51381	2	2	17	27	1	1	14	4	1	2			26	331808.8	5361176.0
81-51382	2	1	11	17	1	1	18	2	1	2			34	331809.9	5361227.2
81-51384	4	1	10	20	1	1	17	3	1	2			14	331813.3	5361324.8
81-51385	14	42	72	92	16	32	27	14	1	2			36	331813.3	5361374.0
81-51386	2	2	17	31	2	3	18	4	1	2			44	331815.6	5361425.6
81-51387	5	2	19	34	1	1	22	4	1	2			10	331815.7	5361473.6
81-51388	2	2	22	32	1	2	14	4	3	2			2	331818.1	5361521.6
81-51389	10	17	29	71	7	17	22	11	1	2			22	331819.1	5361572.8
81-51390	4	4	13	33	3	5	18	5	1	2			4	331820.1	5361622.4
81-51391	4	3	9	18	1	2	37	5	1	2		5	6	333578.0	5359710.0
81-51392	6	3	6	18	1	1	64	5	1	2		5	6	333579.3	5359744.0
81-51393	4	3	8	20	1	2	58	4	1	2		5	2	333579.6	5359792.0
81-51394	3	2	11	22	2	3	52	5	1	2		5	4	333581.1	5359841.6
81-51395	4	2	4	10	1	1	46	4	1	2		5	16	333583.0	5359889.6
81-51398	3	6	6	19	1	2	51	5	1	2		5	4	333648.0	5359944.0
81-51397	4	3	16	28	2	4	20	4	1	2		5	4	333656.0	5360004.8
81-51399	4	3	18	35	3	4	51	6	1	2		5	18	333656.6	5360051.2
81-51400	3	2	12	20	2	3	34	4	1	2		5	8	333658.0	5360105.6
81-51401	5	3	6	22	2	3	53	5	1	2		5	20	333750.0	5359530.0
81-51402	7	4	3	16	2	2	75	7	1	2	2	5	28	333752.4	5359558.4
81-51403	7	3	5	16	2	2	55	6	1	2	2	5	16	333751.6	5359605.0

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	Y PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51405	9	4	4	15	2	2	62	8	1	2	2	5	18	339752.6	5359451.8
81-51406	7	3	4	17	2	3	78	8	1	2	2	5	24	339753.3	5359703.4
81-51407	7	4	6	25	2	4	56	8	1	2	2	5	26	339753.6	5359759.8
81-51408	5	3	4	19	2	2	51	8	1	2	2	5	26	339755.5	5359811.2
81-51409	4	2	5	14	1	2	32	5	1	2	2	5	10	339756.7	5359854.4
81-51410	6	4	3	20	2	3	58	8	1	2	2	5	26	339757.6	5359904.0
81-51411	7	4	6	20	2	3	52	8	1	2	2	5	20	339759.5	5359956.8
81-51412	8	5	5	25	2	3	93	8	1	2	2	5	22	339740.2	5360012.8
81-51413	8	5	8	28	2	4	63	8	1	2	2	5	26	339742.3	5360068.8
81-51414	7	3	3	18	2	3	99	8	1	2	2	5	16	339745.0	5360180.8
81-51415	6	3	4	16	1	2	48	8	1	2	2	5	20	339743.1	5360124.8
81-51416	8	4	8	29	3	4	54	10	1	2	2	5	36	339745.1	5360235.2
81-51417	5	2	3	20	2	2	23	7	1	2	2	5	48	339746.1	5360289.6
81-51418	4	2	3	19	2	1	23	7	1	2	2	5	26	339746.8	5360345.6
81-51419	6	3	7	24	2	3	32	8	1	2	2	5	26	339748.3	5360001.6
81-51420	4	3	12	28	2	4	34	8	1	2	2	5	8	339770.0	5360457.6
81-51421	2	3	11	22	2	3	29	8	1	2	2	5	18	339771.0	5360508.8
81-51422	4	3	4	19	2	1	39	8	1	2	2	5	22	331218.0	5359132.0
81-51423	4	3	4	17	2	2	60	7	1	2	2	5	38	331218.1	5359177.0
81-51424	5	4	8	33	3	1	80	8	1	2	2	5	34	331218.7	5359233.0
81-51425	5	3	3	23	2	1	50	8	1	2	2	5	32	331221.0	5359278.0
81-51426	4	2	8	20	2	1	39	5	1	2	2	5	18	331221.0	5359333.0
81-51427	5	3	17	34	3	4	32	9	1	2	2	5	18	331222.6	5359412.2
81-51428	5	4	5	24	2	2	38	11	1	2	2	5	20	331223.1	5359464.0
81-51429	5	3	6	21	2	4	31	10	1	2	2	5	30	331223.0	5359515.0
81-51430	5	4	6	25	2	3	41	7	1	2	2	5	16	331225.1	5359565.8
81-51431	3	3	18	35	3	6	24	7	1	2	2	5	14	331226.6	5359617.0
81-51432	4	3	7	22	2	1	46	16	1	2	2	5	24	331227.6	5359665.0
81-51433	4	2	7	18	2	2	40	6	1	2	2	5	18	331229.1	5359717.8
81-51434	5	2	3	12	1	1	76	8	1	2	2	5	24	331230.3	5359770.6
81-51435	5	3	5	17	2	2	37	7	1	2	2	5	26	331231.3	5359825.0
81-51437	4	2	4	15	2	2	43	7	1	2	2	5	38	331232.8	5359874.0
81-51438	4	3	4	14	2	2	52	8	1	2	2	5	28	331233.3	5359925.8
81-51439	5	3	3	13	1	1	82	7	1	2	2	5	28	331235.5	5359980.2
81-51440	4	2	3	12	1	1	57	8	1	2	2	5	24	331236.0	5360031.4
81-51441	4	2	3	21	2	2	33	9	1	2	2	5	24	331236.8	5360084.2
81-51442	6	3	4	16	2	2	83	7	1	2	2	5	24	331237.0	5360133.8
81-51444	8	18	13	21	6	13	55	7	1	2	2	5	24	331237.8	5360191.4
81-51445	4	2	3	17	1	1	41	5	1	2	2	5	20	331239.7	5360241.0
81-51446	4	3	6	35	3	2	48	8	1	2	2	5	26	331241.7	5360286.6
81-51447	5	3	4	19	2	3	41	8	1	2	2	5	30	331241.2	5360341.8
81-51448	5	4	5	28	2	3	48	8	1	2	2	5	20	331241.6	5360389.8
81-51449	4	3	6	17	1	2	42	9	1	2	2	5	16	331242.6	5360441.0
81-51450	6	3	3	18	1	3	51	7	1	2	2	5	42	331244.1	5360497.6
81-51451	4	2	5	15	2	1	55	5	1	2	2	5	14	331244.6	5360541.8
81-51452	4	3	7	19	2	3	30	7	1	2	2	5	24	331242.8	5360596.2
81-51453	5	2	5	15	2	2	57	8	1	2	2	5	18	331244.3	5360645.8
81-51454	3	2	9	22	3	3	40	8	1	2	2	5	14	331246.3	5360697.0
81-51455	4	2	5	15	2	1	59	8	1	2	2	5	18	331248.2	5360745.0
81-51456	4	2	7	17	2	3	27	5	1	2	2	5	18	331248.6	5360794.8
81-51457	6	3	4	16	2	1	38	8	1	2	2	5	24	331250.1	5360844.2
81-51458	3	2	4	14	2	2	31	5	1	2	2	5	30	331252.6	5360893.8
81-51459	5	3	25	58	5	6	28	10	1	2	2	5	10	331252.1	5360946.6
81-51460	3	2	11	23	2	2	61	4	1	2	2	5	14	331254.2	5360997.8
81-51461	3	2	18	30	2	2	20	5	1	2	2	5	12	331254.6	5361045.8
81-51462	4	3	18	33	2	2	22	8	1	2	2	5	10	331256.1	5361095.4
81-51463	3	2	13	25	2	2	20	4	1	2	2	5	12	331258.6	5361146.6
81-51464	2	1	21	37	3	5	20	6	1	2	2	5	10	331258.9	5361198.0
81-51465	2	2	13	28	3	3	17	5	1	2	2	5	10	331259.5	5361249.2
81-51466	4	4	16	32	3	4	21	6	1	2	2	5	18	331261.5	5361295.4
81-51467	3	2	14	29	3	3	21	5	1	2	2	5	8	331263.0	5361333.4
81-51469	4	4	12	37	3	4	23	7	1	2	2	5	12	331264.5	5361378.0
81-51470	3	2	12	25	3	2	17	5	1	2	2	5	8	331263.8	5361426.0
81-51471	2	2	15	30	3	2	17	5	1	2	2	5	8	331265.5	5361448.8
81-51473	5	4	14	30	3	4	21	7	1	2	2	5	12	331270.0	5361493.0
81-51474	10	19	26	80	8	17	25	10	1	2	2	5	18	331270.0	5361525.0
81-51475	6	3	10	26	2	4	53	5	1	2	2	5	24	344257.5	5361904.8
81-51476	7	3	7	21	2	3	39	8	1	2	2	5	28	344255.6	5361836.8
81-51477	7	3	5	18	2	3	58	5	1	2	2	5	20	344255.2	5361777.2
81-51478	7	3	6	18	2	3	48	5	1	2	2	5	16	344253.3	5361722.8
81-51479	6	2	6	18	1	3	42	4	1	2	2	5	18	344252.9	5361651.0
81-51480	5	2	7	20	2	2	45	5	1	2	2	5	22	344250.6	5361593.4
81-51481	4	1	5	15	1	2	42	3	1	2	2	5	18	344241.1	5361576.8
81-51483	3	2	8	19	1	2	33	3	1	2	2	5	16	344278.0	5361540.8
81-51484	6	2	7	18	2	3	100	4	1	2	2	5	16	344283.1	5361493.6
81-51485	5	2	22	49	5	8	95	6	1	2	2	5	10	344277.6	5361451.0
81-51486	9	2	9	24	3	5	154	4	1	2	2	5	10	344278.4	5361416.0
81-51487	5	3	3	13	1	2	103	7	1	2	2	5	38	344274.2	5361352.6
81-51488	6	6	9	59	3	5	92	10	1	2	2	5	30	344273.6	5361316.8
81-51490	5	11	3	12	2	7	142	3	1	2	2	5	26	344268.8	5361274.0
81-51491	9	4	3	8	2	2	132	3	1	2	2	5	36	344268.7	5361226.8
81-51492	8	5	3	10	1	3	177	3	1	2	2	5	28	344266.1	5361184.2
81-51493	4	3	4	11	1	2	144	5	1	2	2	5	20	344265.4	5361138.4
81-51494	8	8	3	11	2	5	146	4	1	2	2	5	38	344260.8	5361089.2
81-51495	13	8	3	8	2	3	206	3	1	2	2	5	44	344260.8	5361032.0
81-51496	4	2	4	10	1	2	101	5	1	2	2	5	16	344256.9	5360984.2
81-51497	5	4	7	16	1	3	72	5	1	2	2	5	18	344257.8	5360940.0
81-51498	12	27	15	31	6	10	44	9	1	2	2	5	18	344253.5	5360886.0
81-51499	4	2	6	15	1	1	67	5	1	2	2	5	32	344253.9	5360835.0
81-51500	6	3	8	19	2	2	61	7	1	2	2	5	26	344254.2	5360784.2
81-51501	3	2	5	14	1	2	48	3	1	2	2	5	22	344200.3	5359883.8
81-51502	1	2	18	29	2	4	14	3	1	2	2	5	8	344194.8	5359830.8
81-51503	4	2	7	15	1	2	82	6	1	2	2	5	32	334193.5	5359767.8
81-51504	2	2	24	47	4	6	20	6	1	2	2	5	14	334186.5	5359701.6
81-51505	1	2	26	49	3	5	9	5	1	2	2	5	8	334186.5	5359633.8
81-51507	4	2	9	17	1	2	28	3	1	2	2	5	10	344571.2	5361851.2
81-51508	7	3	3	14	1	2	57	4	1	2	2	5	24	344566.8	5361801.6
81-51509	4	2	10	22	1	3	41	3	1	2	2	5	20	344567.5	5361752.0
81-51510	4	2	4	12	1	1	44	3	1	2	2	5	10	344564.6	5361702.4
81-51511	4	2	8	20	1	2	36	3	1	2	2	5	10	344562.1	5361652.8
81-51512	11	21	25	44	7	19	80	8	1	2	2	5	14	344561.3	5361601.6
81-51513	6	2	20	39	3	7	52	5	1	2	2	5	12	321810.0	5360165.0
81-51514	5	2	16	34	3	6	34	5	1	2	2	5	14	321810.0	5360205.0
81-51515	4	2	18	37	3	8	30	5	1	2	2	5	10	321810.0	5360250.0
81-51516	6	3	14	36	3	5	19	6	1	2	2	5	10	321818.3	5360296.0
81-51517	3	2	13	27	3	4	34	4	1	2	2	5	18	321819.6	5360345.0
81-51518	6	4	16	38	5	4	35	8	1	2	2	5	26	321821.3	5360388.0
81-51519	9	28	31	35	8	22	23	7	1	2	2	5	50	321822.5	5360428.0
81-51520	12	20	19	56	8	16	23	11	1	2	2	5	18	321822.6	5360469.0
81-51522	5	5	15	40	3	7	30	7	1	2	2	5	16	321824.1	5360515.0
81-51523	4	3	21	47	4	6	18	6	1	2	2	5	6	321825.8	5360569.0
81-51524	10	20	29	43	6	14	24	7	1	2	2	5	4	321827.5	5360624.0
81-51525	11	24	30	45	8	21	24	8	1	2	2	5	28	321828.6	5360669.0
81-51526	10	19	26	40	6	19	24	5	1	2	2	5	18	321829.3	5360722.0
81-51527	11	21	30	46	7	19	25	8	1	2	2	5	20	321834.0	5360795.0
81-51528	9	16	22	33	5	15	19	5	1	2	2	5	44	321834.1	5360836.0
81-51529	9	16	25	35	5	15	19	8	1	2	2	5	30	321835.8	5360886.0
81-51530	12	23	31	46	8	19	24	9	1	2	2	5	30	321836.5	5360937.0
81-51531	9	19	26	44	7	17	23	9	1	2	2	5	20	321838.8	5360983.0
81-51532	11	23	33	45	8	19	22	9	1	2	2	5	34	321840.8	5361015.0
81-51534	12	22	31	46	8	18	23	9	1	2	2	5	30	321841.1	5361059.0
81-51535	9	10	22	63	5	11	27	9	1	2	2	5	14	321841.5	5361105.0
81-51536	11	18	29	55	8	17	24	10	1	2	2	5	18	321841.8	5361149.0

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU OPM	V PPM	TH PPM	SB PPM	[illegible] PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51537	4	2	15	29	2	3	19	5	1	2			16	321844.3	5361197.0
81-51538	11	9	21	64	5	10	22	10	1	2			8	321846.0	5361249.0
81-51539	3	2	18	32	2	3	22	5	1	2			10	321846.3	5361299.0
81-51540	7	2	9	19	2	3	70	4	1	2			18	321065.6	5359173.0
81-51541	8	2	11	12	1	3	75	4	1	2			18	321056.8	5359208.0
81-51542	6	2	8	15	1	2	83	2	1	2			14	321059.5	5359259.0
81-51543	5	1	8	9	1	1	53	2	1	2			14	321062.3	5359310.0
81-51544	7	2	8	13	1	3	50	3	1	2			14	321065.0	5359361.0
81-51545	4	1	7	13	1	2	35	1	1	2			14	321068.8	5359412.0
81-51546	9	5	10	40	2	5	53	8	1	2			20	321072.8	5359464.0
81-51547	4	1	7	10	1	1	54	2	1	2			12	321076.3	5359510.0
81-51548	7	4	12	14	1	4	46	4	1	2			20	321080.3	5359559.0
81-51549	4	2	11	20	1	3	34	4	1	2			10	321082.8	5359605.0
81-51550	5	2	29	48	4	8	34	8	1	2			20	321085.5	5359661.0
81-51551	5	2	9	17	2	3	28	5	1	2			10	321088.5	5359711.0
81-51552	5	2	8	15	2	3	31	3	1	2			14	321092.3	5359762.0
81-51553	5	2	7	14	1	2	36	3	1	2			16	321095.0	5359811.0
81-51554	4	2	12	18	2	3	28	4	1	2			14	321096.8	5359859.0
81-51556	5	2	13	19	2	4	33	4	1	2			8	321102.6	5359911.0
81-51557	4	1	12	22	2	3	24	4	1	2			10	321105.3	5359960.0
81-51558	4	2	25	44	5	8	33	7	1	2			10	321109.3	5360011.0
81-51559	6	2	11	15	2	3	35	4	1	2			2	321111.8	5360060.0
81-51561	3	1	9	15	2	3	25	3	1	2			10	321113.3	5360104.0
81-51562	4	1	10	18	1	2	30	3	1	2			12	321116.0	5360154.0
81-51563	3	2	8	12	1	2	21	3	1	2			22	321119.8	5360194.0
81-51564	6	3	9	20	2	3	31	4	1	2			14	321123.8	5360254.0
81-51565	11	22	30	41	8	19	24	4	1	2			16	321127.8	5360304.0
81-51566	2	1	9	14	1	2	36	3	1	2			10	320360.0	5359875.0
81-51567	4	4	13	26	2	5	29	3	1	2			4	320365.0	5359935.0
81-51568	4	4	8	51	2	3	37	8	1	2			24	320365.0	5359990.0
81-51569	3	2	12	28	2	3	33	5	1	2			2	320365.0	5360050.0
81-51570	7	20	22	32	5	14	24	7	1	2			30	320365.0	5360110.0
81-51571	7	20	20	32	5	14	23	7	1	2			44	320365.0	5360165.0
81-51572	7	14	18	27	5	12	17	7	1	2			46	320370.0	5360230.0
81-51573	9	18	27	51	8	17	21	9	1	2			34	320370.0	5360290.0
81-51574	9	18	25	36	8	18	21	8	1	2			26	320370.0	5360350.0
81-51575	6	5	16	33	2	5	19	6	1	2			10	320389.8	5361261.0
81-51576	11	13	23	49	9	12	20	11	1	2			16	320387.3	5361216.0
81-51577	11	16	20	41	7	15	18	10	1	2			26	320385.8	5361163.0
81-51578	3	6	11	20	1	6	19	4	1	2			10	320384.1	5361114.0
81-51579	3	6	11	18	2	6	17	4	1	2			6	320382.5	5361065.0
81-51580	3	2	9	17	2	2	17	4	1	2			8	320378.8	5361014.0
81-51581	8	8	15	39	4	8	19	6	1	2			10	320377.1	5360965.0
81-51582	3	2	10	16	1	2	14	3	1	2			8	320374.3	5360916.0
81-51583	4	5	6	12	2	5	12	4	1	2			56	320372.8	5360865.0
81-51584	1	1	3	3	1	1	2	2	1	2			94	320370.1	5360815.0
81-51585	12	17	22	60	8	18	22	10	1	2			12	320367.3	5360763.0
81-51587	11	17	23	51	8	16	20	10	1	2			20	320364.8	5360714.0
81-51588	10	13	19	36	5	11	20	8	1	2			10	320360.3	5360615.0
81-51589	6	5	12	23	2	4	17	6	1	2			12	320363.0	5360665.0
81-51590	11	16	20	54	8	17	21	11	1	2			6	320357.6	5360566.0
81-51591	8	12	12	28	4	9	22	7	1	2			10	320354.1	5360515.0
81-51592	1	1	3	5	1	1	2	2		2			100	320353.3	5360465.0
81-51593	2	4	6	17	2	5	11	4	1	2			72	320352.0	5360424.0
81-51594	8	14	21	32	5	12	24	7	1	2			30	320348.5	5360385.0
81-51595	4	2	11	18	1	3	34	3	1	2			16	320592.3	5359228.0
81-51596	10	21	24	36	7	17	22	8	1	2			26	320340.0	5360360.0
81-51597	3	1	7	14	1	2	42	3	1	2			14	320593.8	5359274.0
81-51598	4	3	7	13	1	2	36	3	1	2			20	320596.8	5359328.0
81-51600	4	2	7	14	1	2	35	3	1	2			24	320597.1	5359377.0
81-51601	8	4	20	26	1	4	86	7	1	2		5	26	344254.1	5360735.0
81-51602	8	4	15	25	2	4	66	6	1	2		5	22	344246.5	5360677.4
81-51603	4	3	27	44	3	5	59	7	1	2		5	14	344255.0	5360646.6
81-51604	7	4	24	34	3	7	39	6	1	2	2	5	14	333916.7	5359664.0
81-51605	7	3	20	33	3	6	83	8	1	2	2	40	32	333924.8	5359737.6
81-51606	5	3	23	36	3	6	85	8	4	2	2	5	10	333924.8	5359808.0
81-51607	4	3	19	34	2	5	81	5	1	2	2	5	6	333925.3	5359878.4
81-51608	2	3	8	21	1	2	17	6	1	2	2	5	8	333927.4	5359948.8
81-51609	6	4	14	16	1	4	60	6	1	2	2	5	16	333928.1	5360009.6
81-51610	6	4	18	29	2	5	54	5	1	2	2	5	22	333930.2	5360081.6
81-51611	4	3	14	29	3	5	49	5	1	2	2	5	12	333933.2	5360150.4
81-51612	5	3	19	39	3	5	59	6	4	2	2	5	14	333933.8	5360222.4
81-51613	4	3	27	52	5	7	35	7	1	2	2	5	8	333935.8	5360289.6
81-51614	4	3	27	51	4	6	60	7	1	2	2	5	10	333934.8	5360361.6
81-51615	7	3	15	35	3	4	97	6	2	2	2	5	16	333940.3	5360432.0
81-51616	6	2	12	23	2	3	51	6	1	2	2	5	14	333940.5	5360504.0
81-51617	4	4	34	97	6	10	24	9	1	2	2	5	12	333942.5	5360576.0
81-51619	5	3	14	24	2	3	48	5	2	2	2	5	12	333944.0	5360644.8
81-51620	5	3	10	18	5	2	60	6	1	2	2	5	26	334506.1	5359777.6
81-51621	6	3	10	24	2	3	50	7	1	2	2	5	24	334506.6	5359828.8
81-51622	5	3	14	25	3	2	54	6	1	2	2	5	16	334510.6	5359931.2
81-51623	4	2	20	36	3	5	35	6	1	2	2	5	8	334508.0	5359980.0
81-51624	7	3	7	16	2	1	87	6	1	2	2	5	22	334511.0	5359948.8
81-51625	3	2	11	22	2	3	42	5	1	2	2	5	14	334513.4	5360030.4
81-51626	5	2	15	24	2	3	53	5	1	2	2	5	22	334513.4	5360081.6
81-51627	4	2	14	25	3	3	48	5	1	2	2	5	16	334515.8	5360128.0
81-51629	6	4	13	37	3	4	44	6	1	2	2	5	26	334515.8	5360180.8
81-51630	4	3	18	36	3	4	22	7	1	2	2	5	6	334264.8	5361488.0
81-51632	10	15	25	67	8	14	34	11	1	2	2	5	12	334264.6	5361646.4
81-51633	4	4	10	16	2	2	51	5	1	2	2	5	22	334262.8	5361601.6
81-51634	2	2	19	34	3	3	23	5	1	2	2	5	12	334262.5	5361558.4
81-51635	3	2	22	38	3	3	25	6	1	2	2	5	6	334256.7	5361512.0
81-51636	2	2	24	42	3	3	23	9	1	2	2	5	8	334262.7	5361468.8
81-51637	4	5	24	45	4	5	21	7	1	2	2	5	12	334258.6	5361420.8
81-51639	3	2	29	43	3	3	22	6	1	2	2	5	1	334254.8	5361377.6
81-51640	2	2	21	35	2	3	19	5	1	2	2	5	8	334257.0	5361331.2
81-51641	2	2	5	11	1	5	12	3	1	2	2	2	80	334258.1	5361284.8
81-51642	5	2	25	37	2	3	45	6	1	2	2	5	14	334256.3	5361240.0
81-51643	5	2	24	37	3	4	35	6	1	2	2	5	14	334254.3	5361195.2
81-51644	6	4	23	42	3	4	36	7	1	2	2	5	14	334254.2	5361148.8
81-51645	18	21	36	56	7	16	35	12	1	2	2	5	14	334253.5	5361108.8
81-51646	7	4	23	38	3	5	42	7	1	2	2	5	16	334250.5	5361073.6
81-51647	3	3	33	91	8	14	31	10	1	2	2	5	1	334252.8	5361033.6
81-51648	8	2	23	42	4	8	86	8	1	2	2	5	10	334253.1	5360993.6
81-51649	4	3	34	88	8	9	48	8	1	2	2	5	10	334251.5	5360953.6
81-51650	5	3	16	20	2	4	100	5	1	2	2	2	32	334250.9	5360913.6
81-51651	5	3	14	50	1	4	40	4	1	2	2	5	28	334250.1	5360872.0
81-51652	8	26	35	51	8	21	37	9	1	2	2	5	24	334246.4	5360828.8
81-51653	10	49	76	41	20	54	25	9		2	2	2	80	334246.8	5360788.8
81-51654	3	2	17	31	2	4	24	4	1	2	2	5	6	334240.9	5360742.4
81-51655	10	52	85	64	20	48	33	9	1	2	2	2	26	334237.5	5360636.0
81-51656	3	2	14	23	2	3	30	4	1	2	2	5	12	334519.2	5360230.4
81-51657	3	2	16	27	2	4	24	4	1	2	2	5	8	334519.1	5360280.0
81-51658	3	1	13	21	2	3	25	3	1	2	2	5	20	334520.0	5360328.8
81-51659	7	24	36	46	10	24	22	7		2	2	2	80	334522.5	5360380.8
81-51660	6	5	22	28	2	5	38	3	1	2	2	5	24	334524.0	5360432.0
81-51661	8	4	17	37	3	4	44	7	1	2	2	5	22	334525.4	5360480.0
81-51662	7	44	61	28	18	43	20	8		2	2	2	40	334527.4	5360513.6
81-51663	8	4	18	26	3	5	41	8	1	2	2	5	12	334527.3	5360564.8
81-51664	3	2	26	26	2	7	24	8	3	2	2	5	6	334528.0	5360609.6
81-51665	3	3	31	54	5	7	22	7	3	2	2	5	12	334530.3	5360649.6
81-51666	4	2	17	25	2	3	38	5	1	2	2	5	16	334531.7	5360681.6

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	Y PPM	TH PPM	SB PPM	K PPM	SN PPM	AU PPB	FE PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81=51667	3	7	63	20	4	8	40	0	5	2	2	5	24	334534.1	5360729.6
81=51668	8	24	36	39	9	21	46	8	1	2	2	5	28	334534.4	5360770.4
81=51669	3	8	38	49	6	12	24	7	1	2	2	5	12	334535.7	5360820.8
81=51670	6	3	20	29	3	4	43	0	1	2	2	5	8	334537.5	5360864.0
81=51671	4	6	16	25	5	8	33	0	1	2	2	5	20	334537.4	5360912.0
81=51672	4	2	10	19	2	2	31	5	1	2	2	5	24	334537.3	5360961.5
81=51673	4	5	8	16	2	2	32	5	1	2	2	5	14	334539.8	5361012.8
81=51674	3	5	12	26	3	3	26	5	1	2	2	5	8	334539.1	5361057.5
81=51675	3	3	4	11	2	5	12	4	1	2	2	5	84	334540.5	5361107.2
81=51676	9	12	16	47	5	10	36	10	1	2	2	5	28	334542.8	5361156.8
81=51678	4	3	10	27	2	3	25	5	1	2	2	5	26	334543.8	5361201.6
81=51679	31	67	52	51	17	40	19	12	1	2	2	5	30	334544.3	5361254.4
81=51680	4	2	12	22	2	2	28	5	1	2	2	5	16	334545.2	5361305.6
81=51681	5	3	12	25	2	3	27	8	1	2	2	5	16	334547.0	5361347.2
81=51682	7	5	16	37	3	4	32	9	1	2	2	5	20	334547.5	5361400.0
81=51683	2	1	14	27	3	3	22	5	1	2	2	5	8	334548.3	5361446.4
81=51684	3	2	16	27	3	2	25	5	5	2	2	5	6	334551.6	5361489.6
81=51685	7	10	24	62	6	10	17	11	1	2	2	5	18	334551.0	5361537.6
81=51686	9	10	22	72	5	10	22	11	1	2	2	5	14	334553.0	5361592.0
81=51687	3	2	17	31	3	3	25	5	1	2	2	5	4	334552.5	5361641.6
81=51689	3	3	16	37	3	3	19	8	3	2	2	5	2	334534.6	5361681.6
81=51690	3	2	10	21	3	3	56	5	1	2	2		20	331439.4	5359432.6
81=51691	3	2	8	15	2	3	29	5	1	2	2		20	331440.5	5359700.4
81=51692	4	3	7	14	2	3	27	6	1	2	2		40	331441.9	5359758.4
81=51693	4	2	8	19	2	3	35	8	1	2	2		18	331442.4	5359824.0
81=51694	3	3	9	20	2	1	46	8	1	2	2		24	331444.9	5359885.8
81=51695	3	3	9	19	2	3	31	8	1	2	2		10	331443.3	5359943.8
81=51696	4	2	6	16	2	2	43	5	1	2	2		22	331444.8	5360010.0
81=51697	6	4	9	26	3	3	39	10	1	2	2		24	331445.8	5360078.0
81=51698	4	2	3	19	2	1	39	8	1	2	2		20	331446.3	5360134.2
81=51699	5	4	6	17	3	2	43	8	1	2	2		18	331448.3	5360193.8
81=51700	5	1	6	22	2	2	53	7	1	2	2		20	331447.8	5360250.0
81=51701	15	20	32	83	8	16	82	12	3	2	2		18	344558.8	5361552.0
81=51702	9	4	22	50	4	7	78	10	1	2	2		14	344556.5	5361504.0
81=51703	9	4	12	62	2	4	75	8	1	2	2		18	344554.6	5361452.8
81=51704	7	8	18	34	3	5	126	8	1	2	2		18	344552.7	5361403.2
81=51706	10	7	9	17	2	7	150	4	1	2	2		28	344549.3	5361353.6
81=51707	5	2	3	7	1	2	242	3	1	2	2		36	344548.5	5361304.0
81=51708	7	3	5	11	1	3	214	4	1	2	2		24	344546.3	5361252.8
81=51710	7	3	7	15	2	3	116	4	1	2	2		28	344543.2	5361203.2
81=51711	5	8	11	20	3	5	127	8	1	2	2		16	344542.8	5361153.6
81=51712	7	5	9	21	2	4	140	9	1	2	2		28	344540.4	5361102.4
81=51713	5	4	7	17	2	3	102	7	1	2	2		18	344538.0	5361051.2
81=51714	5	3	9	15	1	1	88	5	1	2	2		26	344536.1	5361003.2
81=51715	4	2	13	21	2	2	51	5	1	2	2		20	344533.7	5360952.0
81=51717	9	10	13	52	4	8	58	9	1	2	2		26	344532.8	5360904.0
81=51718	4	2	11	21	2	2	59	8	1	2	2		22	344529.9	5360851.2
81=51719	6	3	8	17	2	2	90	5	1	2	2		28	344527.5	5360803.2
81=51720	8	3	10	19	2	2	48	7	1	2	2		36	344526.1	5360752.0
81=51721	3	2	18	31	3	3	55	8	1	2	2		8	344523.3	5360704.0
81=51723	6	4	17	47	3	4	45	8	1	2	2		12	344520.3	5360652.8
81=51724	5	6	12	23	2	2	45	5	3	2	2		22	344518.4	5360601.6
81=51725	5	2	9	16	3	1	50	8	1	2	2		24	344515.0	5360552.0
81=51726	5	3	15	27	2	3	44	7	4	2	2		28	344512.1	5360500.8
81=51728	6	2	12	33	2	2	43	7	2	2	2		24	344510.3	5360452.8
81=51729	6	3	12	29	3	3	36	7	1	2	2		11	344508.8	5360400.0
81=51730	7	3	10	21	3	1	103	6	1	2	2		22	344504.5	5360352.0
81=51731	3	2	7	16	2	2	158	4	3	2	2		10	344501.5	5360300.8
81=51732	4	2	9	16	2	1	85	8	1	2	2		22	344499.6	5360251.2
81=51733	2	2	8	18	2	2	28	5	1	2	2		6	344497.3	5360200.0
81=51734	8	3	12	26	3	3	70	8	1	2	2		20	344494.4	5360152.0
81=51735	5	2	10	20	2	2	79	8	1	2	2		24	344492.5	5360099.2
81=51736	6	2	11	21	2	2	70	8	1	2	2		24	344489.6	5360052.8
81=51737	4	2	10	20	2	1	51	4	1	2	2		18	344487.2	5360000.0
81=51738	4	2	9	18	2	1	61	5	1	2	2		22	344483.8	5359952.0
81=51739	5	3	11	21	2	3	38	5	1	2	2		24	344482.0	5359900.8
81=51740	8	3	16	39	4	7	37	7	1	2	2		16	344479.5	5359851.2
81=51741	9	25	25	49	11	24	24	9	1	2	2		48	344476.1	5359800.0
81=51742	6	3	10	22	2	5	69	8	1	2	2		30	344473.8	5359752.0
81=51743	5	2	12	24	3	3	42	9	1	2	2		18	344470.8	5359700.8
81=51744	5	2	11	20	2	1	74	5	1	2	2		18	344468.3	5359664.0
81=51745	8	107	173	114	51	108	22	18	1	2	2		28	329525.3	5359517.2
81=51746	3	2	8	14	1	1	59	5	1	2	2		28	329523.5	5359580.8
81=51747	3	3	7	15	2	2	51	5	1	2	2		12	329531.0	5359638.0
81=51748	2	2	5	12	2	2	16	4	1	2	2		8	329540.1	5359705.0
81=51749	2	2	5	12	1	2	22	4	1	2	2		10	329543.3	5359772.0
81=51750	3	3	8	14	2	2	37	5	1	2	2		6	329551.3	5359829.2
81=51751	5	3	7	17	2	2	54	6	1	2	2		18	329560.5	5359887.8
81=51752	4	2	11	17	2	3	33	4	1	2	2		12	329567.5	5359961.6
81=51753	3	3	12	21	2	4	25	8	1	2	2		10	329570.6	5360022.0
81=51754	4	3	6	15	2	6	49	8	1	2	2		22	329578.6	5360085.8
81=51757	3	2	5	10	1	2	28	5	1	2	2		10	329587.3	5360151.2
81=51758	2	2	6	13	2	2	15	3	1	2	2		4	329588.8	5360226.6
81=51759	4	2	7	15	2	2	35	5	1	2	2		8	329593.5	5360287.0
81=51760	5	2	5	10	2	1	75	7	1	2	2		28	329596.5	5360364.0
81=51761	3	2	6	11	2	1	46	4	1	2	2		12	329604.1	5360432.8
81=51762	5	2	5	14	2	1	53	5	1	2	2		12	329612.2	5360496.6
81=51763	3	2	6	11	1	1	37	4	1	2	2		12	329621.8	5360572.0
81=51764	4	3	7	14	1	2	36	6	1	2	2		26	329622.8	5360645.8
81=51765	4	3	9	17	2	2	32	5	1	2	2		20	329632.9	5360717.8
81=51766	4	3	7	15	2	2	32	6	1	2	2		42	329637.5	5360784.8
81=51767	4	3	21	40	3	4	27	0	1	2			14	329644.0	5360857.8
81=51769	6	2	11	19	2	2	28	4	1	2	2		18	329645.5	5360920.0
81=51770	1	1	3	5	1	2	2	3	1	2	2		94	329658.3	5360987.2
81=51771	7	6	20	41	4	9	23	8	1	2	2		10	329600.0	5361035.0
81=51772	6	6	24	47	4	7	20	8	1	2	2		14	329600.0	5361110.0
81=51773	5	4	20	38	3	4	17	8	1	2	2		8	329605.0	5361150.0
81=51774	8	7	22	49	4	8	19	7	1	2	2		8	329605.0	5361195.0
81=51775	12	29	35	128	13	27	20	10	1	2	2		12	329605.0	5361245.0
81=51776	4	3	6	15	1	2	39	5	1	2	2		22	323880.5	5359153.6
81=51777	8	4	7	18	2	3	90	7	1	2	2		28	323884.0	5359204.8
81=51778	6	5	8	34	3	4	43	8	1	2	2		28	323885.0	5359256.0
81=51779	7	2	4	12	2	2	73	8	1	2	2		22	323887.5	5359300.0
81=51780	5	2	5	13	2	2	89	5	1	2	2		18	323888.0	5359352.0
81=51781	6	2	7	14	2	2	97	5	1	2	2		20	323890.5	5359403.2
81=51782	5	3	6	15	2	1	75	5	1	2	2		20	323892.5	5359452.8
81=51783	4	2	5	11	2	1	64	5	1	2	2		16	323894.5	5359504.0
81=51784	6	2	5	12	2	2	84	4	1	2	2		12	323896.0	5359552.0
81=51785	3	2	3	9	2	3	17	4	1	2	2		12	323897.0	5359601.6
81=51786	4	2	5	12	2	1	53	4	1	2	2		18	323898.5	5359654.4
81=51787	4	2	6	17	2	3	41	5	1	2	2		18	323901.1	5359704.0
81=51788	4	2	5	13	2	2	29	5	1	2	2		12	323902.0	5359752.0
81=51789	5	2	7	28	2	2	48	8	1	2	2		16	323904.1	5359801.6
81=51790	12	55	115	47	20	43	32	10	1	2	2		40	323907.6	5359852.8
81=51791	17	70	291	75	27	56	27	12	1	2	2		46	323908.0	5359900.8
81=51792	21	102	318	93	40	85	29	14	1	2	2		38	323910.6	5359952.0
81=51793	4	2	177	19	2	2	43	5	1	2	2		18	323912.1	5359983.2
81=51795	4	3	152	18	2	1	38	5	1	2	2		14	323914.1	5360032.8
81=51796	3	2	144	11	2	2	27	4	1	2	2		10	323915.9	5360083.4
81=51797	6	5	139	31	3	5	28	6	1	2	2		26	323916.7	5360133.6
81=51798	8	4	144	24	2	4	40	8	1	2	2		14	323918.6	5360153.2
81=51799	5	2	147	18	2	3	49	5	1	2	2		10	323919.1	5360202.8
81=51800	6	2	157	19	1	2	55	5	1	2	2		20	323920.5	5360247.6

GAUGED PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51801	4	2	8	17	1	2	39	5	1	2			8	323922.1	5360300.4
81-51802	7	5	15	34	2	4	41	8	1	2			12	323924.6	5360350.0
81-51803	11	16	30	84	8	15	31	14	1	2			16	323926.6	5360399.6
81-51804	7	4	10	23	2	4	59	7	1	2			22	323930.1	5360450.8
81-51805	5	2	7	15	2	2	49	5	1	2			14	323928.6	5360498.8
81-51807	4	2	9	19	3	3	39	5	1	2			14	323931.2	5360550.0
81-51808	3	2	12	24	3	4	28	5	1	2			14	332021.4	5359780.8
81-51809	10	35	26	31	11	28	35	8	1	2			22	332023.3	5359828.8
81-51810	5	3	14	26	3	4	44	8	1	2			10	332022.9	5359881.6
81-51811	5	3	5	19	2	2	50	8	1	2			14	332024.3	5359929.8
81-51812	4	1	7	17	2	3	91	5	1	2			12	332025.8	5359980.8
81-51813	3	2	25	42	4	8	26	7	1	2			10	332026.8	5360028.8
81-51814	3	3	41	76	7	11	21	10	1	2			4	332027.3	5360081.6
81-51815	6	2	6	18	2	2	58	8	1	2			18	332027.3	5360129.6
81-51816	6	5	5	17	2	2	40	8	1	2			24	332028.3	5360180.8
81-51817	7	3	17	29	3	5	43	7	1	2			16	332028.8	5360232.0
81-51818	5	2	4	14	1	2	58	5	1	2			28	332030.3	5360281.6
81-51819	4	2	3	12	2	1	68	5	1	2			24	332031.2	5360331.2
81-51820	5	1	6	18	2	2	45	5	1	2			12	332032.2	5360380.8
81-51821	6	1	8	17	2	3	60	6	1	2			18	332033.2	5360430.4
81-51822	4	2	6	16	2	2	45	8	1	2			18	332034.1	5360480.0
81-51823	5	2	7	21	5	4	40	7	1	2			24	332035.1	5360529.6
81-51824	6	3	15	33	4	5	31	9	1	2			14	332035.6	5360579.2
81-51825	3	2	16	32	4	5	19	6	1	2			16	332034.6	5360628.2
81-51826	5	2	11	31	3	4	29	7	1	2			12	332036.6	5360680.0
81-51827	4	2	15	57	3	3	27	6	1	2			8	332035.0	5360729.6
81-51828	5	2	9	21	3	3	33	6	2	2			12	332037.6	5360780.8
81-51829	3	1	8	15	2	3	36	5	1	2			12	332040.0	5360828.8
81-51830	5	2	6	14	2	2	61	5	1	2			20	332040.5	5360880.0
81-51831	4	2	4	14	2	1	51	5	1	2			22	332040.5	5360929.6
81-51832	6	10	21	49	6	10	43	9	1	2			14	332041.0	5360977.6
81-51835	13	16	22	43	11	20	24	14	1	2			18	332043.5	5361030.4
81-51836	3	2	20	29	1032	2	26	4	4	2			12	332043.0	5361080.0
81-51837	5	2	17	27	2	2	53	5	1	2			14	332043.0	5361129.6
81-51838	5	4	12	21	2	4	31	6	1	2			14	332044.0	5361180.8
81-51839	3	2	13	22	2	1	26	4	3	2			8	332044.4	5361228.8
81-51840	4	3	16	29	2	2	25	6	1	2			14	332045.4	5361280.0
81-51841	4	2	11	18	1	1	31	4	3	2			10	332046.0	5361331.2
81-51842	5	6	22	40	3	6	30	7	1	2			4	332045.9	5361379.2
81-51843	2	1	15	21	3	2	14	4	1	2			4	332046.9	5361432.0
81-51844	5	4	23	30	3	4	27	6	2	2			4	332049.3	5361478.4
81-51845	3	2	23	32	5	3	19	5	1	2			2	332049.4	5361529.6
81-51846	3	2	44	66	6	6	23	9	1	2			2	332050.3	5361579.2
81-51847	10	9	26	62	6	9	21	12	1	2			8	332050.8	5361628.8
81-51848	6	5	26	52	4	6	25	10	1	2			6	332048.7	5361680.2
81-51849	5	3	121	35	2	3	71	6	1	2			32	332902.2	5359827.2
81-51850	6	3	42	16	2	1	101	6	1	2			24	332903.8	5359880.0
81-51851	5	4	11	28	2	4	35	6	1	2			20	332905.3	5359929.6
81-51852	5	3	11	23	2	3	39	5	1	2			18	332906.3	5359979.2
81-51853	5	3	6	17	2	2	53	7	1	2			44	332907.3	5360030.4
81-51854	5	3	7	18	2	3	37	6	1	2			38	332908.8	5360080.0
81-51855	7	8	27	42	5	10	37	7	1	2			22	332909.7	5360129.6
81-51856	5	4	11	24	3	3	36	6	1	2			14	332909.7	5360180.8
81-51857	2	3	18	33	3	4	22	6	1	2			4	332913.3	5360232.0
81-51858	6	3	9	21	2	2	63	7	1	2			12	332913.7	5360281.6
81-51859	7	4	10	25	3	3	72	7	1	2			18	332914.7	5360329.6
81-51860	7	3	11	25	5	5	63	9	1	2			36	332915.1	5360380.8
81-51861	6	9	16	32	5	8	54	6	1	2			24	332917.1	5360430.4
81-51862	6	4	14	26	3	5	32	6	1	2			18	332918.1	5360480.0
81-51863	4	3	17	29	3	4	42	6	1	2			16	332920.2	5360532.8
81-51864	4	3	9	22	3	3	67	6	1	2			22	332919.1	5360580.8
81-51865	4	3	19	54	4	5	38	6	2	2			22	332921.6	5360632.0
81-51866	5	3	14	27	3	3	53	5	1	2			16	332922.1	5360680.0
81-51867	5	3	20	35	4	6	43	6	1	2			16	332923.8	5360704.0
81-51868	3	2	17	31	3	4	31	6	1	2			10	332923.8	5360755.2
81-51869	4	3	23	40	4	5	45	6	2	2			12	332924.8	5360804.8
81-51870	5	3	12	22	3	4	27	7	1	2			14	332925.3	5360856.0
81-51871	5	2	17	30	4	4	34	6	1	2			10	332925.7	5360904.0
81-51873	4	2	9	17	2	2	38	5	1	2			28	332926.7	5360953.6
81-51875	4	2	8	16	2	2	51	5	1	2			20	332927.2	5361004.8
81-51876	5	2	9	17	2	2	54	5	1	2			24	332929.1	5361052.8
81-51878	5	3	16	30	3	4	51	6	1	2			16	332928.5	5361100.8
81-51879	6	2	14	22	2	2	43	5	1	2			18	332931.1	5361152.0
81-51880	5	2	12	20	2	2	43	5	1	2			18	332932.1	5361201.6
81-51881	4	4	17	33	3	3	34	7	1	2			12	332932.6	5361252.8
81-51882	5	2	20	32	3	2	29	5	1	2			10	332934.1	5361305.6
81-51883	2	1	16	29	2	2	12	4	1	2			8	332934.1	5361353.6
81-51884	4	3	14	34	2	3	18	5	1	2			6	332934.6	5361406.4
81-51885	6	6	20	41	4	6	18	6	1	2			10	332935.5	5361452.8
81-51886	10	14	27	46	7	13	22	11	1	2			24	332936.0	5361502.4
81-51887	12	20	35	60	9	17	23	12	1	2			24	332939.5	5361553.6
81-51888	6	5	17	44	4	6	21	9	2	2			2	332939.8	5361604.8
81-51889	3	2	21	34	3	2	22	6	3	2			4	332939.5	5361652.8
81-51890	3	2	12	23	2	2	19	5	1	2			8	332930.4	5361700.8
81-51891	3	2	107	25	2	3	24	5	1	2			6	332942.5	5361753.6
81-51892	4	2	138	14	2	1	58	5	1	2			36	333227.1	5359788.8
81-51893	4	2	65	14	2	1	65	7	1	2			32	333227.5	5359836.8
81-51894	4	3	18	17	2	2	32	5	1	2			16	333227.5	5359888.0
81-51895	5	2	10	14	2	2	40	6	1	2			30	333228.5	5359936.0
81-51896	4	2	14	13	2	2	45	7	1	2			24	333230.5	5359987.2
81-51897	5	2	10	15	2	1	75	6	1	2			24	333230.5	5360038.4
81-51898	5	3	12	21	2	2	48	7	1	2			28	333231.5	5360088.0
81-51899	3	2	15	16	2	2	40	6	1	2			24	333233.4	5360136.0
81-51900	4	2	10	16	2	1	58	6	1	2			30	333234.9	5360185.6
81-51901	2	2	20	24	3	4	29	4	1	2	5		4	333640.7	5360169.6
81-51902	3	1	10	12	2	1	43	5	1	2	5		20	333642.9	5360228.8
81-51903	3	2	12	14	2	2	44	5	1	2	5		8	333644.2	5360278.4
81-51904	3	2	15	17	2	2	39	5	2	2	5		16	333645.2	5360328.0
81-51905	4	2	11	16	2	1	53	6	1	2	5		18	333646.1	5360372.8
81-51906	4	7	18	21	4	7	18	6	1	2	5		22	333648.6	5360425.6
81-51907	2	1	13	14	2	2	37	4	1	2	5		14	333649.2	5360481.6
81-51909	3	2	16	16	2	3	41	4	1	2	5		12	333670.0	5360524.8
81-51910	3	2	11	15	2	2	46	5	1	2	5		18	333670.5	5360576.0
81-51913	3	1	9	10	2	1	55	4	1	2	5		20	333672.8	5360624.0
81-51914	2	1	13	15	2	3	29	4	1	2	5		12	333673.4	5360676.8
81-51915	4	2	10	12	2	2	44	4	1	2	5		20	333672.7	5360740.8
81-51916	4	8	13	19	2	4	50	5	1	2	5		18	333674.8	5360793.6
81-51917	2	1	21	19	2	2	34	3	1	2	5		10	333676.0	5360852.8
81-51918	2	1	20	19	2	3	26	4	1	2	5		8	333678.6	5360908.8
81-51919	4	2	10	13	2	1	60	5	1	2	5		22	333678.0	5360961.6
81-51920	4	2	13	17	2	1	55	5	1	2	5		14	333681.2	5361016.0
81-51921	4	2	15	16	2	2	29	4	2	2	5		18	333683.1	5361067.2
81-51922	3	1	27	41	4	3	32	6	1	2	5		8	333684.3	5361124.8
81-51923	8	14	25	39	7	11	31	10	1	2	5		24	333685.3	5361176.0
81-51924	5	3	27	48	5	5	31	9	1	2	5		12	333686.3	5361225.6
81-51925	3	2	29	44	4	3	21	7	1	2	5		10	333687.8	5361281.6
81-51926	3	3	17	32	4	4	21	7	1	2	5		4	333688.9	5361334.4
81-51927	3	4	19	30	4	5	20	7	1	2	5		10	333690.6	5361393.6
81-51928	7	10	26	58	7	10	21	10	1	2	5		20	333691.4	5361457.6
81-51929	5	7	18	34	5	6	20	7	1	2	5		14	333695.0	5361535.0
81-51930	4	2	8	14	1	1	81	6	1	2	5		36	336986.0	5359620.8
81-51931	1	1	2	6	1	2	3	3		2			94	336986.5	5359568.0

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	PE PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-51932	3	2	6	12	2	1	77	4	1	2		5	24	336986.6	5359516.8
81-51933	5	2	7	12	1	1	66	4	1	2		5	18	336984.1	5359465.6
81-51934	5	2	10	14	2	1	84	6	1	2		5	20	336984.1	5359416.0
81-51935	5	2	5	12	2	1	84	5	1	2		5	30	336982.7	5359368.0
81-51936	5	4	17	42	3	5	34	6	1	2		5	24	336981.2	5359315.2
81-51937	1	2	10	5	2	3	2	3		2			96	336985.4	5359468.8
81-51938	16	494	1143	70	236	554	7	23	1	2			92	336988.3	5359716.8
81-51939	3	3	11	13	2	3	51	3	1	2		5	4	336989.2	5359766.4
81-51940	3	2	8	14	2	2	30	4	1	2		5	24	336992.1	5359816.0
81-51941	5	1	12	15	1	2	25	4	1	2		5	8	336992.6	5359865.6
81-51943	5	1	6	10	2	2	17	4	1	2		5	4	336994.1	5359916.8
81-51944	5	2	22	17	1	2	42	5	1	2		5	64	336994.0	5359964.8
81-51945	3	1	18	16	1	2	28	4	1	2		5	10	336996.9	5360014.4
81-51946	5	1	10	12	1	2	43	4	1	2		5	10	336995.9	5360065.6
81-51947	1	1	8	9	1	1	8	3	1	2		5	4	336997.8	5360115.2
81-51948	2	1	12	9	1	1	49	3	1	2		5	14	337000.3	5360164.8
81-51949	3	5	72	13	1	2	62	3	1	2		5	14	337000.8	5360214.0
81-51951	5	3	10	23	2	3	52	5	1	2		5	20	337002.7	5360267.2
81-51952	5	2	3	12	1	2	71	4	1	2		5	18	337004.1	5360314.8
81-51953	3	3	25	47	4	7	24	6	1	2		5	8	337003.6	5360368.0
81-51954	5	3	11	24	2	3	69	5	1	2		5	14	337006.0	5360416.0
81-51955	3	2	10	20	1	3	43	3	1	2		5	18	337007.0	5360467.2
81-51956	4	3	26	48	4	7	67	6	1	2		5	8	337009.5	5360516.8
81-51957	5	3	17	35	3	5	83	6	1	2		5	14	337010.4	5360568.0
81-51958	3	3	26	43	3	5	51	5	1	2		5	8	337012.8	5360616.0
81-51959	4	53	98	30	21	49	13	7	1	2			60	330231.6	5359216.0
81-51960	4	2	5	13	1	2	59	3	1	2			14	330232.6	5359265.6
81-51962	4	2	4	4	1	1	29	3	1	2			14	330234.1	5359316.8
81-51963	2	2	7	11	1	2	29	4	1	2			12	330234.6	5359368.0
81-51964	3	2	6	14	1	2	22	3	1	2			2	330236.6	5359417.6
81-51965	3	3	8	16	1	3	24	4	1	2			14	330237.6	5359467.2
81-51966	5	3	3	13	1	2	63	5	1	2			24	330238.1	5359518.4
81-51967	3	2	4	8	1	2	27	2	1	2			8	330237.6	5359568.0
81-51968	4	2	4	11	1	2	55	4	1	2			12	330239.0	5359616.0
81-51969	3	2	4	13	1	1	53	3	1	2			16	330239.6	5359667.2
81-51970	4	2	5	10	1	2	59	3	1	2			8	330241.0	5359716.8
81-51971	4	2	4	16	2	2	49	5	1	2			18	330240.5	5359766.4
81-51972	4	3	9	15	2	4	62	5	1	2			12	330242.0	5359816.0
81-51973	4	4	14	35	3	5	55	7	1	2			20	330242.5	5359867.2
81-51974	4	2	3	12	1	1	33	5	1	2			22	330242.0	5359916.8
81-51975	6	3	5	12	2	3	64	6	1	2			28	330243.0	5359966.4
81-51976	4	2	6	13	2	2	63	5	1	2			16	330243.9	5360016.0
81-51977	4	2	3	9	1	2	40	5	1	2			22	330244.4	5360065.6
81-51978	4	2	3	9	1	1	45	4	1	2			14	330245.4	5360116.8
81-51979	4	2	6	12	1	2	30	4	1	2			20	330244.9	5360164.8
81-51980	5	3	5	14	1	2	34	5	1	2			22	330247.4	5360214.0
81-51981	4	2	3	12	1	1	39	5	1	2			18	330207.6	5360241.6
81-51982	3	2	6	20	1	2	20	6	1	2			20	330210.1	5360292.8
81-51983	3	2	5	14	1	2	42	5	1	2			10	330210.1	5360342.4
81-51984	3	2	6	14	1	2	38	5	1	2			16	330211.6	5360392.0
81-51985	3	2	6	12	1	2	29	5	1	2			8	330211.1	5360441.6
81-51986	4	3	6	17	1	2	67	6	1	2			20	330213.5	5360491.2
81-51987	4	3	6	20	2	3	33	6	1	2			24	330214.0	5360540.8
81-51990	3	2	6	11	1	2	30	4	1	2			14	330215.5	5360592.0
81-51991	3	2	8	12	1	2	40	5	1	2			14	330216.0	5360641.6
81-51992	3	2	10	13	2	2	47	5	1	2			24	330217.5	5360692.8
81-51993	8	7	26	50	6	10	43	11	1	2			16	330218.0	5360740.8
81-51994	4	2	3	15	3	1	85	6	1	2			28	330219.0	5360792.0
81-51995	6	3	9	20	3	4	28	9	1	2			22	330221.0	5360841.6
81-51996	4	2	24	41	4	4	20	7	1	2			18	330220.5	5360891.2
81-51997	7	1	22	36	5	5	41	7	1	2			22	330221.4	5360940.8
81-51998	8	3	15	26	2	4	38	6	1	2			8	330221.9	5360992.0
81-51999	4	3	25	41	3	4	22	6	1	2			10	330223.4	5361040.6
81-52000	11	19	31	84	10	20	23	13	1	2			20	330223.8	5361089.6
81-52001	3	2	11	20	2	2	33	4	5	2			12	329930.3	5359185.6
81-52002	3	3	15	20	1	1	40	4	1	2			18	329930.7	5359235.2
81-52003	4	3	19	21	2	2	30	6	1	2			22	329932.2	5359284.8
81-52004	4	2	9	15	1	1	32	4	1	2			12	329932.7	5359334.0
81-52005	3	6	24	31	3	1	19	10	1	2			24	329934.2	5359385.6
81-52006	3	2	11	26	1	1	13	12	1	2			28	329934.6	5359435.2
81-52007	1	2	8	23	1	1	14	6	1	2			12	329935.1	5359484.8
81-52008	3	2	9	17	1	1	34	5	1	2			18	329936.1	5359534.4
81-52009	3	2	5	9	1	1	38	4	1	2			18	329936.6	5359585.6
81-52010	3	3	19	26	2	1	49	5	1	2			30	329936.6	5359635.2
81-52011	2	2	9	10	1	2	21	3	1	2			12	329938.6	5359684.8
81-52012	3	2	9	15	1	2	30	5	1	2			10	329939.1	5359736.0
81-52014	4	2	7	10	1	1	42	4	1	2			20	329940.1	5359785.6
81-52015	1	4	24	26	2	3	6	9	1	2			12	329940.5	5359835.2
81-52016	3	3	9	16	1	2	35	4	1	2			14	329941.5	5359884.8
81-52017	4	2	5	11	1	1	60	7	1	2			30	329942.6	5359936.0
81-52018	4	2	6	11	1	1	49	4	2	2			22	329943.0	5359984.0
81-52019	3	3	8	23	1	1	26	5	1	2			22	329943.0	5360035.2
81-52020	4	2	7	31	1	1	38	5	1	2			16	329945.5	5360084.8
81-52021	2	2	4	16	1	1	32	4	1	2			12	329946.5	5360134.4
81-52022	2	2	6	9	1	1	13	4	4	2			12	329946.4	5360184.0
81-52023	3	2	5	10	1	1	30	4	1	2			16	329948.3	5360232.0
81-52024	4	2	6	10	1	1	37	7	1	2			28	329949.1	5360257.6
81-52025	3	2	4	15	1	1	75	5	2	2			22	329948.6	5360307.2
81-52026	4	2	9	13	1	1	59	6	1	2			26	329949.6	5360356.8
81-52027	3	2	4	9	1	1	33	4	1	2			14	329949.6	5360408.0
81-52029	4	2	6	12	1	1	49	6	1	2			20	329949.5	5360457.6
81-52030	3	2	3	9	1	1	52	5	1	2			24	329951.5	5360507.2
81-52031	3	2	6	13	1	1	20	4	1	2			10	329952.0	5360556.8
81-52032	3	2	6	13	1	1	34	5	1	2			18	329951.5	5360606.4
81-52033	4	3	9	17	2	1	50	5	1	2			20	329952.5	5360656.0
81-52034	4	3	16	24	3	4	25	6	3	2			12	329953.0	5360707.2
81-52035	3	2	14	24	2	3	18	4	1	2			24	329953.9	5360755.2
81-52036	3	2	9	17	2	2	25	5	1	2			14	329955.5	5360808.8
81-52037	3	2	19	36	4	5	19	6	1	2			14	329955.4	5360856.0
81-52038	5	5	14	29	3	4	24	6	1	2			12	329958.3	5360905.6
81-52039	6	2	13	19	2	2	36	4	3	2			16	329957.8	5360955.2
81-52040	4	3	9	16	2	3	21	4	1	2			14	329958.8	5361004.8
81-52041	5	3	4	17	2	1	28	5	2	2			18	329959.3	5361056.0
81-52042	3	2	6	16	2	1	19	4	1	2			12	329959.8	5361105.6
81-52043	2	2	10	23	1	1	16	4	1	2			8	329961.8	5361155.2
81-52044	3	2	3	10	1	1	50	4	1	2			18	329972.8	5359173.6
81-52045	3	2	3	11	1	1	44	5	2	2			22	329974.8	5359205.0
81-52047	3	3	3	10	1	1	37	6	1	2			22	329977.3	5359238.0
81-52048	4	3	3	23	2	1	41	9	1	2			26	329978.2	5359287.6
81-52049	5	3	3	18	1	1	49	7	1	2			28	329981.2	5359338.8
81-52050	4	3	3	14	1	1	53	6	1	2			18	329982.2	5359388.4
81-52051	4	2	3	17	1	1	49	6	1	2			22	329980.7	5359438.0
81-52053	4	2	3	13	1	1	48	5	1	2			20	329982.1	5359487.6
81-52054	4	3	3	24	1	1	58	7	1	2			36	329984.1	5359538.8
81-52055	6	5	5	45	2	2	42	8	1	2			22	329985.2	5359590.0
81-52056	3	3	4	12	1	1	32	5	1	2			10	329985.1	5359638.0
81-52057	3	2	3	13	1	1	39	5	1	2			14	329986.1	5359687.6
81-52058	5	3	3	14	1	1	102	7	1	2			26	329986.6	5359738.8
81-52059	4	2	5	10	1	1	53	4	1	2			16	329986.6	5359790.0
81-52060	5	2	5	16	1	1	85	5	1	2			28	329990.6	5359838.0
81-52061	4	3	3	12	1	1	75	5	1	2			18	329993.1	5359887.6
81-52062	4	3	15	20	2	4	46	6	1	2			12	329992.5	5359938.8

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52063	5	3	4	11	1	1	42	4	1	2			24	329694.1	5359990.0
81-52064	4	2	3	10	1	1	39	4	1	2			18	329696.1	5360039.6
81-52065	5	2	3	18	1	1	40	5	1	2			24	329697.0	5360087.6
81-52066	6	2	3	24	1	1	79	6	1	2			22	329697.0	5360138.8
81-52068	4	3	6	18	1	1	56	5	1	2			18	329699.5	5360190.0
81-52069	5	3	3	13	1	1	94	6	1	2			22	329701.0	5360239.6
81-52070	5	3	3	13	1	1	79	6	4	2			16	329755.9	5360242.6
81-52071	4	2	3	11	1	1	64	5	1	2			24	329755.9	5360280.6
81-52072	4	4	3	33	1	1	58	10	1	2			24	329757.9	5360318.4
81-52073	5	4	3	17	1	1	44	6	1	2			26	329757.4	5360360.0
81-52074	4	3	5	34	1	2	30	5	1	2			22	329758.4	5360417.6
81-52075	4	3	6	43	2	1	50	6	1	2			24	329758.9	5360468.8
81-52076	4	2	4	18	1	1	41	5	2	2			28	329759.8	5360518.4
81-52077	4	2	4	14	1	1	27	4	1	2			20	329760.8	5360568.0
81-52078	2	2	12	21	2	1	17	4	1	2			16	329762.3	5360617.6
81-52079	3	1	5	10	1	1	26	2	1	2			10	329762.8	5360668.8
81-52080	1	4	52	92	8	13	4	10	1	2			12	329763.3	5360718.4
81-52081	5	2	5	13	2	1	42	4	1	2		5	22	329764.3	5360768.0
81-52082	5	3	27	50	4	6	21	7	3	2		5	12	329764.8	5360817.6
81-52083	5	5	9	17	2	1	28	4	1	2		5	20	329765.7	5360867.2
81-52084	5	5	15	30	3	5	21	6	1	2		5	20	329766.2	5360916.8
81-52085	5	3	13	27	2	2	30	4	1	2		5	16	329767.2	5360966.4
81-52086	5	2	14	25	2	2	29	4	1	2		5	10	329768.2	5361017.6
81-52087	4	2	15	27	2	1	24	4	2	2		5	12	329769.6	5361065.6
81-52088	2	1	17	31	2	2	15	4	2	2		5	4	329766.6	5361116.8
81-52089	4	2	21	42	3	5	20	6	1	2		5	8	329770.0	5361166.4
81-52090	5	4	20	40	3	3	23	6	3	2		5	6	329771.1	5361217.6
81-52091	6	9	17	52	4	6	19	7	3	2		5	12	329772.6	5361265.6
81-52092	4	2	7	14	1	2	34	3	1	2	2	5	14	330490.0	5359525.0
81-52093	4	1	6	13	1	2	63	4	1	2	2	5	16	339881.9	5359572.4
81-52095	6	3	6	16	1	1	71	5	1	2	2	5	24	339882.3	5359622.0
81-52096	5	2	5	12	1	1	60	4	1	2	2	5	22	339883.8	5359672.8
81-52097	4	2	4	12	1	1	66	4	1	2	2	5	20	339885.7	5359722.4
81-52098	7	3	6	17	1	2	60	6	1	2	2	5	36	339889.1	5359774.0
81-52099	6	2	7	14	1	1	50	3	1	2	2	5	16	339891.0	5359871.6
81-52100	5	3	8	16	1	2	47	5	1	2	2	5	24	339890.1	5359822.0
81-52101	5	2	10	20	1	2	39	5	1	2	2	5	14	339892.5	5359922.8
81-52103	4	2	4	13	1	1	69	5	2	2	2	5	24	339894.4	5359974.0
81-52104	4	2	7	15	1	1	47	4	1	2	2	5	10	339894.3	5360022.0
81-52108	6	2	5	16	1	1	54	4	1	2			16	322860.8	5359167.6
81-52109	4	2	3	7	1	1	70	3	1	2			16	322861.3	5359227.2
81-52110	5	1	3	7	1	1	60	3	1	2			14	322862.3	5359280.0
81-52111	3	1	3	7	1	1	48	3	1	2			20	322865.4	5359329.6
81-52112	4	2	4	9	1	1	51	3	1	2			12	322867.3	5359377.6
81-52113	4	2	7	12	1	2	50	3	1	2			10	322868.8	5359425.6
81-52114	3	1	3	7	1	1	39	2	1	2			16	322870.3	5359476.8
81-52115	5	2	3	15	1	1	60	5	1	2			24	322872.3	5359526.4
81-52116	6	3	4	13	1	2	59	7	1	2			30	322872.8	5359576.0
81-52117	7	3	6	19	1	2	90	7	1	2			30	322873.9	5359627.2
81-52118	4	2	3	9	1	1	68	4	1	2			18	322876.5	5359677.4
81-52119	5	3	4	25	1	2	59	5	1	2			16	322878.9	5359726.4
81-52120	5	2	3	12	1	2	59	5	1	2			12	322879.4	5359776.0
81-52121	5	2	3	13	1	1	69	6	1	2			18	322881.0	5359827.2
81-52122	4	1	4	9	1	1	49	3	1	2			12	322881.0	5359876.8
81-52123	5	2	3	14	1	1	60	4	1	2			20	322881.5	5359926.4
81-52124	3	5	4	10	1	1	58	3	1	2			12	322882.5	5359977.6
81-52125	5	5	7	14	1	1	37	4	1	2			12	322882.5	5360025.6
81-52126	4	2	7	14	1	1	35	4	1	2			16	322883.5	5360074.8
81-52127	3	1	12	22	2	3	24	4	1	2			14	322884.5	5360124.0
81-52128	4	2	7	15	2	1	34	4	1	2			20	322887.0	5360175.0
81-52129	3	2	14	23	2	3	21	5	1	2			16	322892.0	5360225.6
81-52130	5	4	18	39	3	5	61	7	4	2			8	322893.1	5360264.0
81-52131	3	1	46	84	7	14	70	12	1	2			8	322898.3	5360304.0
81-52132	3	2	23	44	3	4	18	7	1	2			8	322900.4	5360337.6
81-52133	4	4	23	40	3	6	16	6	1	2			10	322905.1	5360380.8
81-52134	5	4	25	47	3	6	20	6	1	2			8	322906.2	5360416.0
81-52135	3	2	17	36	3	4	16	6	1	2			6	322910.9	5360456.0
81-52136	3	3	14	30	3	4	14	5	1	2			2	322912.0	5360492.0
81-52137	5	1	14	28	3	3	12	4	2	2			6	322916.3	5360532.8
81-52138	4	4	10	29	3	4	34	6	1	2			26	322918.9	5360569.6
81-52139	4	3	17	33	2	4	18	7	1	2			12	322921.5	5360608.0
81-52140	5	6	16	32	3	6	18	6	1	2			10	322924.3	5360649.6
81-52141	12	29	29	49	9	22	23	11	1	2			10	322930.0	5360688.0
81-52142	8	6	16	34	3	5	20	6	1	2			10	322934.2	5360728.0
81-52143	7	6	20	41	3	6	22	8	1	2			10	322937.4	5360768.0
81-52144	8	12	18	44	4	11	17	8	2	2			30	322942.1	5360808.0
81-52146	4	3	21	37	2	2	17	6	1	2			12	322942.5	5360848.0
81-52147	4	3	22	38	2	3	18	6	1	2			16	322945.3	5360888.0
81-52148	7	6	20	45	4	7	18	7	2	2			14	322948.5	5360929.6
81-52149	4	3	10	20	1	2	56	5	1	2			22	322955.6	5360968.0
81-52150	11	23	30	41	6	16	22	9	1	2			24	322958.9	5360999.6
81-52151	11	24	30	42	7	19	22	9	1	2			16	322960.3	5361040.0
81-52154	5	2	3	11	1	1	45	5	1	2			14	322540.0	5359100.0
81-52155	5	2	7	16	2	1	52	5	1	2			16	322540.1	5359145.6
81-52156	5	2	6	12	1	1	73	6	1	2			36	322540.1	5359195.6
81-52157	4	1	5	11	1	1	50	4	1	2			18	322540.1	5359250.6
81-52158	6	2	9	14	1	1	58	5	1	2			12	322540.1	5359295.6
81-52159	6	4	9	33	2	3	77	7	1	2			24	322540.1	5359345.6
81-52160	15	103	108	32	30	85	66	9	1	2			16	322540.1	5359395.6
81-52161	5	3	4	15	2	2	65	5	1	2			18	322540.1	5359445.6
81-52162	5	2	3	7	1	1	69	5	1	2			14	322540.1	5359495.6
81-52163	4	1	3	7	1	1	80	5	1	2			16	322540.1	5359545.6
81-52164	6	3	7	28	2	3	87	5	1	2			16	322540.1	5359595.6
81-52165	5	2	3	12	1	1	69	3	1	2			4	322540.1	5359649.8
81-52166	5	3	3	12	1	1	43	4	1	2			12	322540.1	5359699.8
81-52167	5	2	3	10	1	1	87	3	1	2			12	322540.1	5359749.8
81-52166	6	3	7	17	1	1	44	4	1	2			14	322540.1	5359799.8
81-52170	6	3	3	12	1	2	60	3	1	2			16	322540.1	5359849.8
81-52171	4	2	6	14	1	2	28	4	1	2			8	322550.0	5359900.0
81-52172	6	2	8	19	2	2	28	4	1	2			14	322550.0	5359950.0
81-52173	5	4	9	21	2	2	41	4	1	2			10	322550.0	5360000.0
81-52174	6	2	4	13	1	1	30	4	1	2			14	322555.0	5360050.0
81-52175	6	5	7	15	2	1	29	4	1	2			12	322555.0	5360095.0
81-52176	6	5	9	21	2	2	29	5	1	2			14	322560.0	5360150.0
81-52177	5	5	22	47	3	6	33	6	1	2			10	322560.0	5360195.0
81-52178	6	2	13	28	3	4	29	5	1	2			6	322540.1	5360249.8
81-52179	8	5	46	96	10	16	47	13	1	2			1	322440.0	5360290.0
81-52181	2	1	28	55	4	5	18	8	1	2			6	322440.0	5360340.0
81-52182	4	3	19	40	4	5	18	8	1	2			10	322442.4	5360389.6
81-52183	3	3	15	33	3	5	14	6	1	2			10	322442.4	5360439.6
81-52185	3	3	21	43	4	5	19	6	1	2			8	322442.4	5360489.6
81-52186	4	4	25	45	4	4	18	8	1	2			12	322442.4	5360539.6
81-52187	12	27	39	47	9	20	22	10	1	2			22	322442.4	5360589.6
81-52188	11	12	27	54	6	10	19	10	1	2			8	322442.4	5360639.6
81-52189	5	3	20	38	3	4	22	7	1	2			10	322442.4	5360689.6
81-52190	11	15	17	29	3	13	15	4	1	2			8	322440.0	5360750.0
81-52191	3	2	3	7	1	2	155	3	1	2	2	5	12	339897.5	5360113.6
81-52192	4	5	6	13	1	1	39	4	1	2	2	5	14	339897.1	5360064.0
81-52193	11	17	26	55	7	19	22	11	1	2	2		10	322440.0	5360800.0
81-52194	11	24	32	43	8	19	23	8	1	2	2		14	322445.0	5360900.0
81-52195	3	2	12	20	2	2	15	5	1	2	2		8	322445.0	5360950.0
81-52196	3	3	23	47	4	4	20	8	1	2	2		2	322450.0	5361000.0
81-52197	13	29	40	50	10	22	23	10	1	2	2		20	322450.0	5361050.0

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	Y PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52198	13	31	39	47	10	22	21	9	1	2	2		28	322455.0	5361100.0
81-52199	11	19	28	52	8	16	24	9	1	2	2		6	322455.0	5361145.0
81-52200	4	2	10	20	2	2	23	4	1	2	2		2	322460.0	5361190.0
81-52201	5	5	15	37	3	4	36	7	1	2	2		16	331447.7	5360303.0
81-52202	3	3	9	16	2	1	41	5	1	2	2		16	331449.2	5360362.6
81-52203	4	3	9	18	2	2	43	6	1	2	2		20	331449.6	5360420.4
81-52204	4	2	11	18	2	1	43	5	1	2	2		10	331449.7	5360475.0
81-52205	4	2	8	14	2	2	33	7	1	2	2		56	331450.2	5360529.6
81-52206	3	3	11	20	2	2	31	5	1	2	2		18	331451.7	5360584.2
81-52207	5	3	11	21	3	2	39	7	1	2	2		18	331452.1	5360638.8
81-52208	4	3	9	15	2	1	36	4	1	2	2		16	331453.6	5360706.8
81-52210	6	4	19	35	4	4	32	7	1	2	2		30	331455.5	5360847.8
81-52211	4	3	19	31	3	3	33	6	1	2	2		12	331456.6	5360903.8
81-52212	6	3	13	27	3	4	29	9	1	2	2		28	331487.5	5360963.4
81-52213	6	5	21	38	3	5	21	7	1	2	2		12	331488.6	5361029.5
81-52214	4	6	21	34	2	2	20	5	1	2	2		12	331489.1	5361084.5
81-52215	3	2	19	27	2	2	18	4	1	2	2		4	331491.0	5361137.5
81-52216	6	4	21	39	3	3	15	8	1	2	2		10	331491.5	5361195.0
81-52217	5	4	18	36	3	4	17	6	1	2	2		14	331492.5	5361249.6
81-52218	7	4	22	34	5	3	18	10	1	2	2		18	331494.0	5361297.5
81-52219	12	21	38	79	9	18	23	13	1	2	2		12	331494.5	5361353.8
81-52220	11	20	30	51	7	17	20	9	1	2	2		20	331496.0	5361410.0
81-52221	6	4	18	37	3	5	17	7	1	2	2		10	331497.4	5361453.0
81-52222	10	19	29	51	7	15	19	10	1	2	2		34	331498.0	5361515.2
81-52224	6	6	23	45	4	6	19	8	1	2	2		12	331497.0	5361545.0
81-52225	3	2	24	38	3	5	27	5	1	2	2	5	18	337265.0	5360525.0
81-52227	3	6	16	20	2	3	35	4	1	2	2	5	18	337260.0	5360475.0
81-52228	4	3	21	26	3	3	43	6	1	2	2	5	16	337260.0	5360425.0
81-52229	2	2	63	36	3	5	22	5	1	2	2	5	12	337256.0	5360370.0
81-52230	4	3	5	13	2	2	46	5	1	2	2	5	18	337255.0	5360320.0
81-52231	4	2	7	13	2	1	55	5	1	2	2	5	22	337251.8	5360272.0
81-52232	5	3	12	17	2	1	55	5	1	2	2	5	60	337249.9	5360224.0
81-52233	6	4	14	27	2	2	51	9	1	2	2	5	26	337253.0	5360172.8
81-52234	5	4	16	31	3	3	49	9	1	2	2	5	22	337253.5	5360121.6
81-52235	4	3	9	11	1	1	74	5	1	2	2	5	18	337253.5	5360070.4
81-52236	5	3	11	10	3	2	73	8	1	2	2	5	22	337253.5	5360019.2
81-52237	5	3	9	15	2	1	46	5	1	2	2	5	20	337250.6	5359968.0
81-52238	4	3	9	13	2	2	53	5	1	2	2	5	20	337249.2	5359921.6
81-52239	4	3	10	16	2	1	44	5	1	2	2	5	14	337248.8	5359870.4
81-52240	5	3	10	17	2	1	48	5	1	2	2	5	28	337246.3	5359820.8
81-52241	6	3	17	20	3	3	40	9	1	2	2	5	20	337246.0	5359772.8
81-52242	7	15	19	24	5	10	49	7	1	2	2	5	22	337240.9	5359720.0
81-52243	5	13	21	27	5	10	29	8	1	2	2	5	4	337239.6	5359472.0
81-52244	3	3	12	20	2	3	28	5	1	2	2	5	12	337239.1	5359619.2
81-52245	4	6	16	23	3	5	35	6	1	2	2	5	20	337320.0	5359595.0
81-52246	4	4	8	14	2	2	32	4	1	2	2		28	328755.5	5359260.8
81-52247	4	2	11	18	2	2	23	4	1	2	2		4	328758.5	5359308.8
81-52248	4	2	10	13	2	1	38	4	1	2	2		14	328761.0	5359356.8
81-52250	3	3	11	17	2	1	48	5	1	2	2		18	328762.5	5359408.0
81-52251	4	3	10	17	2	2	27	5	1	2	2		14	328763.5	5359459.2
81-52253	4	3	9	17	2	2	31	5	1	2	2		14	328766.1	5359508.8
81-52254	4	3	10	18	2	1	43	5	1	2	2		12	328768.1	5359560.0
81-52255	4	6	13	22	3	5	22	5	1	2	2		10	328768.6	5359609.6
81-52256	3	2	16	25	3	3	45	5	1	2	2		16	333235.4	5360236.8
81-52257	4	2	13	21	2	2	42	5	1	2	2		22	333235.9	5360288.0
81-52258	4	3	19	32	3	4	37	6	1	2	2		10	333237.4	5360336.8
81-52259	5	2	15	25	3	2	39	5	1	2	2		10	333238.4	5360388.8
81-52260	4	2	14	20	2	2	59	5	1	2	2		18	333240.3	5360436.8
81-52261	3	2	11	18	2	2	50	5	1	2	2		16	333241.4	5360488.0
81-52263	4	2	12	20	2	1	53	5	1	2	2		16	333242.1	5360537.6
81-52264	5	2	15	22	3	2	44	5	1	2	2		16	333243.3	5360587.2
81-52265	3	2	20	35	4	5	29	6	1	2	2		16	333244.8	5360635.2
81-52266	3	2	13	22	2	2	31	5	1	2	2		16	333246.3	5360688.0
81-52267	5	3	12	15	3	2	56	6	1	2	2		32	333247.3	5360736.0
81-52268	3	2	12	18	2	2	42	5	1	2	2		8	333248.7	5360785.6
81-52269	5	2	10	14	2	1	19	5	1	2	2		16	333248.3	5360836.8
81-52270	5	2	13	13	2	1	59	6	1	2	2		22	333250.7	5360888.0
81-52271	5	3	12	17	3	2	54	6	1	2	2		26	333252.2	5360936.0
81-52272	4	2	13	20	3	2	40	6	1	2	2		26	333251.6	5360985.6
81-52274	5	2	16	17	2	2	74	7	1	2	2		38	333254.6	5361036.8
81-52275	4	2	26	52	4	4	21	7	1	2	2		1	333254.6	5361088.0
81-52276	5	2	12	17	2	1	37	4	1	2	2		10	333256.1	5361137.6
81-52277	2	2	26	45	3	4	18	6	1	2	2		1	333256.1	5361187.2
81-52278	5	3	15	26	2	2	33	6	1	2	2		14	333258.1	5361238.4
81-52279	2	2	21	35	2	3	18	6	1	2	2		1	333259.1	5361288.0
81-52280	4	3	17	23	2	1	24	5	1	2	2		6	333260.1	5361336.0
81-52281	2	2	15	28	3	2	19	5	1	2	2		8	333261.6	5361385.6
81-52282	9	15	26	76	8	14	33	12	1	2	2		16	333261.5	5361436.8
81-52283	8	16	38	101	8	17	29	13	1	2	2		10	333263.0	5361488.0
81-52284	9	11	28	77	6	12	63	16	1	2	2		12	333264.0	5361536.0
81-52285	5	2	20	39	3	3	21	7	1	2	2		2	333265.0	5361587.2
81-52286	12	25	45	88	12	22	18	13	1	2	2		8	333266.5	5361636.8
81-52287	2	2	20	29	2	2	12	5	1	2	2		2	333267.9	5361687.2
81-52288	3	2	17	30	3	3	40	5	1	2	2	5	2	336048.9	5360704.0
81-52289	4	3	22	38	3	4	44	6	1	2	2	5	10	336045.1	5360657.6
81-52290	4	3	24	37	4	4	33	7	1	2	2	5	6	336044.2	5360609.6
81-52291	5	2	18	24	3	2	43	6	1	2	2	5	20	336043.0	5360568.0
81-52292	5	3	15	26	3	3	53	6	1	2	2	5	18	336051.0	5360566.4
81-52293	5	2	16	23	3	3	50	5	1	2	2	5	18	336051.5	5360513.6
81-52294	4	2	11	19	2	1	69	6	1	2	2	5	22	336050.1	5360465.6
81-52295	3	2	17	27	3	3	43	5	1	2	2	5	10	336048.6	5360414.4
81-52296	5	2	14	22	2	2	50	6	1	2	2	5	12	336047.7	5360366.4
81-52297	6	2	11	20	3	2	39	6	1	2	2	5	26	336045.1	5360313.6
81-52298	6	3	15	25	3	3	45	6	1	2	2	5	6	336045.3	5360265.6
81-52299	4	3	16	26	3	3	48	7	1	2	2	5	4	336042.8	5360216.0
81-52300	5	3	22	39	5	6	53	7	1	2	2	5	4	336043.4	5360166.4
81-52302	3	2	11	22	3	2	40	5	1	2	2	5	24	336041.5	5360116.8
81-52303	4	2	13	26	3	4	40	5	1	2	2	5	20	336041.5	5360065.6
81-52304	4	4	18	35	4	6	28	6	1	2	2	5	16	336038.5	5360016.0
81-52305	1	1	12	22	2	3	15	4	1	2	2	5	10	336036.1	5359964.8
81-52306	6	3	4	11	2	1	42	4	1	2	2	5	24	336036.6	5359913.6
81-52308	4	2	7	15	2	1	41	4	1	2	2	5	12	336034.6	5359864.0
81-52309	4	2	11	18	2	2	34	4	1	2	2	5	20	336033.8	5359816.0
81-52310	3	2	12	21	1	2	27	3	1	2	2	5	18	336032.3	5359764.8
81-52311	5	4	13	23	3	5	38	5	1	2	2	5	22	336029.8	5359713.6
81-52312	5	7	13	30	4	7	30	6	1	2	2	5	20	336028.8	5359662.4
81-52313	2	4	15	27	3	4	20	5	1	2	2	5	18	336029.0	5359646.0
81-52314	5	2	4	11	1	1	74	4	1	2	2		22	327625.2	5359924.0
81-52316	4	1	3	6	1	1	46	3	1	2	2		24	327625.6	5359292.8
81-52317	5	1	3	9	1	1	57	3	1	2	2		22	327626.7	5359345.6
81-52318	3	1	3	8	1	1	57	3	1	2	2		26	327625.7	5359393.6
81-52319	4	1	3	10	1	1	65	3	1	2	2		24	327625.7	5359444.8
81-52320	5	2	3	8	1	1	51	3	1	2	2		26	327627.3	5359494.4
81-52321	5	2	4	11	1	1	56	4	1	2	2		22	327627.3	5359544.0
81-52322	5	3	3	21	1	2	54	4	1	2	2		24	327626.4	5359596.8
81-52323	4	2	3	9	1	1	55	3	1	2	2		26	327625.8	5359444.8
81-52324	5	2	3	11	1	1	42	3	1	2	2		32	327625.9	5359696.0
81-52325	10	27	15	105	7	15	35	12	1	2	2		18	327626.9	5359745.6
81-52326	4	4	5	12	1	3	32	4	1	2	2		22	327627.0	5359796.8
81-52327	6	2	3	11	1	1	48	4	1	2	2		24	327626.0	5359848.0
81-52328	4	2	4	10	1	1	40	3	1	2	2		22	327628.5	5359894.0
81-52329	3	2	3	10	1	1	45	3	1	2	2		22	327628.1	5359948.8

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52330	4	2	7	16	1	1	42	3	1	2			16	327626.5	5359998.4
81-52331	3	1	4	8	1	1	26	3	1	2			14	327626.6	5360048.0
81-52332	5	3	5	15	1	2	69	5	1	2			32	327627.1	5360097.6
81-52333	4	2	9	17	1	2	28	3	1	2			14	327627.5	5360148.8
81-52334	5	2	3	8	1	1	55	3	1	2			30	327629.2	5360200.0
81-52335	3	2	4	9	1	1	27	3	1	2			18	327628.7	5360249.6
81-52336	5	3	6	15	1	2	43	4	1	2			26	327628.6	5360296.0
81-52337	5	3	8	14	1	1	52	5	1	2			26	327627.8	5360334.4
81-52338	3	3	6	11	1	2	21	4	1	2			32	327628.0	5360372.8
81-52339	4	2	3	11	1	1	45	4	1	2			16	327627.1	5360408.0
81-52341	3	3	9	18	1	2	31	4	1	2			10	327627.2	5360448.0
81-52342	4	2	6	21	1	1	40	3	1	2			24	327033.7	5359272.0
81-52343	55	446	722	136	125	302	27	28	1	2			50	327035.8	5359321.6
81-52344	5	3	6	15	1	1	47	3	1	2			18	327037.8	5359372.8
81-52346	5	3	7	15	1	1	52	4	1	2			24	327039.8	5359420.8
81-52347	4	2	9	17	1	1	41	3	1	2			14	327040.8	5359472.0
81-52348	4	2	3	6	1	1	36	2	1	2			16	327043.3	5359521.6
81-52349	5	2	7	13	1	1	48	3	1	2			20	327045.9	5359572.8
81-52350	4	2	3	11	1	1	78	4	1	2			22	327046.0	5359624.0
81-52351	3	1	3	7	1	1	35	2	1	2			10	327047.5	5359672.0
81-52352	4	2	3	10	1	1	36	3	1	2			14	327050.0	5359721.6
81-52353	2	1	3	7	1	1	39	2	1	2			16	327052.0	5359769.6
81-52354	4	2	3	9	1	1	51	2	1	2			20	327052.0	5359822.4
81-52355	3	1	3	11	1	1	50	3	1	2			26	327056.1	5359872.0
81-52356	3	1	7	15	1	1	24	3	1	2			10	327057.6	5359923.2
81-52358	6	5	9	22	1	5	26	4	1	2			20	327058.6	5359974.4
81-52359	7	5	11	26	2	6	43	5	1	2			28	327061.1	5360024.0
81-52360	4	2	3	9	1	1	33	3	1	2			12	327062.2	5360073.6
81-52361	3	2	4	11	1	1	26	2	1	2			20	327063.7	5360121.6
81-52362	4	2	5	15	1	1	29	3	1	2			14	327065.1	5360162.0
81-52363	4	2	3	14	1	1	35	2	1	2			20	327066.2	5360192.8
81-52364	9	28	15	46	6	19	21	8	1	2			18	327068.8	5360224.0
81-52365	10	43	68	39	13	31	25	9	1	2			50	327069.3	5360273.6
81-52366	12	50	82	48	15	36	28	7	1	2			40	327071.3	5360321.6
81-52367	8	31	30	27	8	22	19	5	1	2			54	327072.8	5360372.8
81-52368	3	2	7	18	1	1	29	3	1	2			18	327074.9	5360424.0
81-52369	2	1	5	9	1	1	13	2	1	2			34	327077.5	5360473.6
81-52370	7	5	15	36	2	4	37	5	1	2			16	327078.5	5360523.2
81-52371	3	2	3	14	1	1	43	4	1	2			18	327080.5	5360572.8
81-52372	3	1	6	15	1	1	35	3	1	2			10	327081.1	5360625.6
81-52373	14	59	69	51	18	42	34	9	1	2			22	327083.0	5360663.6
81-52374	10	54	84	38	16	38	22	7	1	2			58	327083.1	5360704.8
81-52375	13	21	23	60	8	16	30	11	1	2			4	327086.1	5360756.0
81-52376	3	2	18	38	3	4	24	9	1	2			6	327087.7	5360775.6
81-52377	4	3	18	45	4	4	21	7	1	2			6	327089.2	5360825.2
81-52378	3	2	17	38	3	3	22	6	1	2			4	327090.2	5360876.4
81-52380	3	2	13	33	2	2	22	5	1	2			4	327092.2	5360924.4
81-52381	4	3	14	34	3	3	19	6	1	2			2	327093.3	5360975.6
81-52382	9	13	22	58	6	13	24	10	1	2			8	327095.0	5361025.0
81-52383	6	10	16	56	5	9	18	9	1	2			6	327096.8	5361074.8
81-52384	9	15	19	46	6	12	16	9	1	2			12	327098.6	5361126.0
81-52385	13	20	24	59	8	16	37	11	1	2			18	327099.8	5361175.6
81-52386	6	12	17	58	5	13	21	6	1	2			10	327100.0	5361225.0
81-52387	6	8	17	66	5	9	20	9	1	2			4	327104.4	5361274.8
81-52388	7	11	15	37	5	10	20	8	1	2			24	327105.0	5361326.0
81-52389	12	19	20	52	8	13	27	11	1	2			22	327107.0	5361375.6
81-52390	4	2	3	12	1	2	63	5	1	2			16	326622.6	5359252.8
81-52391	3	1	3	10	1	1	49	4	1	2			16	326624.1	5359300.8
81-52392	3	1	3	8	1	1	38	3	1	2			12	326626.6	5359348.8
81-52394	5	2	3	12	1	1	62	6	1	2			22	326628.9	5359390.4
81-52395	3	1	3	6	1	1	86	3	1	2			20	326630.0	5359445.0
81-52396	5	3	3	14	1	1	100	5	1	2			26	326630.0	5359495.0
81-52397	3	2	3	4	1	1	50	3	1	2			16	326635.0	5359545.0
81-52398	4	2	3	9	1	1	60	3	1	2			16	326635.0	5359595.0
81-52399	4	6	9	17	3	4	75	4	1	2			6	326635.0	5359640.0
81-52400	3	2	3	7	1	1	58	3	1	2			10	326639.0	5359672.0
81-52401	4	2	21	33	3	5	44	5	1	2	2	5	14	334861.5	5360721.6
81-52402	4	3	18	34	3	5	41	5	1	2	2	5	4	334862.5	5360772.8
81-52403	5	5	18	32	3	5	52	6	1	2	2	5	8	334863.9	5360820.8
81-52404	6	3	7	21	1	3	56	5	1	2	2	5	14	334864.0	5360873.6
81-52405	4	3	10	16	1	3	55	4	1	2	2	5	14	334866.4	5360924.8
81-52406	5	2	11	16	1	2	64	4	1	2	2	5	20	334867.3	5360974.4
81-52407	9	4	9	14	1	3	193	3	1	2	2	5	16	334868.3	5361024.0
81-52408	2	10	3	4	1	4	64	2	1	2	2		90	334869.7	5361072.0
81-52409										2	2			334870.1	5361121.6
81-52410	4	3	12	18	1	2	31	4	1	2	2	5	16	334871.5	5361169.6
81-52411	6	6	14	28	3	4	37	5	1	2	2	5	12	334873.4	5361219.2
81-52412	5	3	12	21	2	3	35	5	1	2	2	5	14	334873.5	5361273.6
81-52413	2	1	16	28	1	2	18	3	1	2	2	5	8	334874.4	5361323.2
81-52414	20	32	26	40	8	21	25	9	1	2	2	5	26	334876.9	5361374.4
81-52415	10	5	13	29	2	4	48	8	1	2	2	5	18	334877.8	5361422.4
81-52416	3	2	10	18	1	2	25	3	1	2	2	5	4	334879.7	5361472.0
81-52417	16	41	43	87	15	33	26	15	1	2	2	5	10	334881.1	5361521.6
81-52419	7	4	9	19	2	3	38	6	1	2	2	5	20	334881.1	5361572.8
81-52420	4	3	9	18	1	2	23	4	1	2	2	5	14	334883.6	5361624.0
81-52421	2	2	10	17	1	1	21	3	1	2	2	5	18	334886.0	5361672.0
81-52423	5	6	16	46	3	7	33	6	1	2			6	328769.5	5359654.4
81-52424	5	3	11	17	1	2	54	6	1	2			26	328771.7	5359710.4
81-52425	4	3	8	12	1	2	40	5	1	2			16	328773.2	5359760.0
81-52426	4	2	5	15	1	1	36	5	1	2			18	328774.7	5359808.0
81-52427	5	4	12	25	2	3	48	7	1	2			38	328776.8	5359860.8
81-52428	4	3	8	16	1	2	34	5	1	2			12	328777.3	5359910.4
81-52429	4	2	8	14	1	1	52	5	1	2			16	328778.8	5359960.0
81-52430	3	2	11	27	1	2	36	5	1	2			44	328781.3	5360009.6
81-52431	4	60	98	31	25	53	7	5	1	2			64	328781.9	5360060.8
81-52432	7	24	38	30	9	16	27	5	1	2			28	328785.4	5360108.8
81-52433	3	11	20	22	5	11	26	4	1	2			36	328787.0	5360160.0
81-52434	5	51	95	125	25	49	31	13	1	2			36	328788.0	5360211.2
81-52435	4	5	14	21	2	4	38	5	1	2			16	328790.0	5360260.8
81-52436	3	2	6	13	1	1	41	4	1	2			22	328790.0	5360260.8
81-52437	3	2	10	6	1	1	37	3	1	2			12	328792.1	5360313.6
81-52438	9	19	35	387	12	19	46	30	1	2			36	328792.6	5360363.2
81-52439	1	2	6	10	1	2	11	2	1	2			64	328792.8	5360416.0
81-52440	1	2	6	7	1	3	5	2	1	2			94	328795.8	5360457.8
81-52441	5	3	15	19	3	2	54	6	1	2			16	328796.2	5360496.0
81-52444	3	2	11	17	2	2	34	5	1	2			10	328800.1	5360593.6
81-52445	6	2	15	16	2	2	46	4	1	2			16	328800.6	5360641.6
81-52446	4	3	22	29	4	3	35	9	1	2			18	328801.7	5360692.8
81-52447	4	3	23	39	4	6	44	7	1	2			12	328804.6	5360739.2
81-52448	4	2	15	25	2	3	45	5	1	2			18	328805.5	5360785.6
81-52449	4	2	15	23	2	3	33	5	1	2			12	328807.0	5360833.6
81-52450	9	12	18	43	6	10	35	10	1	2			10	328808.1	5360888.0
81-52451	5	3	18	32	3	3	25	5	1	2			14	328810.6	5360954.4
81-52452	3	2	18	29	2	2	17	4	1	2			14	328809.6	5361010.6
81-52453	6	3	18	27	2	2	24	5	1	2			10	328812.6	5361075.2
81-52454	2	1	23	38	2	2	13	4	1	2			8	328815.2	5361134.8
81-52455	11	19	34	81	8	10	24	12	1	2			14	328817.3	5361202.6
81-52456	3	2	16	26	1	2	16	4	1	2			4	328819.3	5361263.8
81-52458	3	4	17	29	2	2	21	6	1	2			16	328621.3	5361336.8
81-52459	2	2	16	24	1	1	17	3	1	2			8	328785.0	5361340.0
81-52460	5	2	11	16	1	1	56	4	1	2			22	328504.3	5359304.0
81-52461	5	3	10	13	2	1	69	5	1	2			22	328507.5	5359341.8

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU DPM	V PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52462	5	3	10	15	1	1	34	4	1	2			24	32A507.0	5359490.0
81-52463	5	2	7	11	1	1	42	5	1	2			24	32A508.5	5359436.0
81-52464	4	2	6	10	1	1	36	4	1	2			22	32A511.1	5359488.8
81-52465	6	3	10	15	2	2	46	5	1	2			18	32A511.9	5359536.8
81-52467	4	2	8	11	1	1	39	4	1	2			24	32A514.1	5359583.0
81-52468	5	2	9	14	1	1	32	4	1	2			30	32A516.1	5359632.6
81-52469	4	2	9	13	1	1	25	4	1	2			14	32A515.0	5359672.0
81-52470	5	3	9	11	1	1	42	5	1	2			22	32A518.6	5359726.8
81-52471	4	2	7	11	1	1	27	4	1	2			12	32A517.0	5359777.0
81-52472	6	4	10	20	2	2	43	7	1	2			22	32A522.2	5359807.6
81-52473	6	3	10	19	2	2	45	7	1	2			30	32A524.7	5359855.6
81-52474	4	2	5	7	1	1	24	4	1	2			18	32A525.3	5359901.8
81-52475	5	8	12	20	3	4	31	6	1	2			14	32A527.3	5359948.0
81-52476	5	3	8	22	1	1	42	6	1	2			10	32A529.3	5359991.0
81-52477	4	3	8	32	2	1	42	6	1	2			24	32A530.8	5360032.2
81-52478	4	3	8	17	1	1	52	5	1	2			20	32A530.9	5360076.8
81-52479	4	4	7	15	2	1	25	7	1	2			18	32A532.4	5360121.4
81-52480	3	2	4	11	1	1	26	4	1	2			16	32A534.9	5360167.6
81-52481	5	2	3	9	2	1	41	7	1	2			24	32A535.5	5360213.8
81-52482	4	2	4	10	1	1	81	5	1	2			22	32A536.5	5360258.4
81-52483	4	4	16	29	3	4	24	5	1	2			28	32A401.3	5360284.0
81-52484	4	5	14	39	3	5	31	7	1	2			24	32A402.8	5360333.6
81-52485	4	2	4	11	1	1	33	4	1	2			18	32A404.8	5360381.6
81-52486	4	2	5	16	1	1	41	5	1	2			20	32A406.8	5360431.2
81-52487	4	2	5	10	1	1	34	4	1	2			20	32A408.8	5360480.8
81-52488	5	2	7	14	2	1	48	5	1	2			26	32A410.3	5360532.0
81-52489	4	2	5	10	1	1	51	4	1	2			16	32A412.4	5360581.2
81-52490	5	3	6	12	1	1	40	6	1	2			24	32A414.4	5360631.2
81-52491	6	3	10	14	2	2	30	5	1	2			18	32A416.5	5360682.4
81-52492	8	3	26	47	5	6	25	9	1	2			18	32A418.0	5360732.0
81-52493	8	6	24	54	5	8	30	9	1	2			14	32A422.5	5360781.6
81-52494	6	2	10	17	1	2	34	5	1	2			36	32A420.0	5360829.6
81-52495	7	6	23	41	3	6	23	7	1	2			18	32A424.0	5360880.8
81-52497	4	3	19	37	3	4	20	6	1	2			10	32A424.5	5360932.0
81-52498	10	13	34	66	7	13	22	11	1	2			14	32A426.6	5360984.8
81-52499	7	9	26	50	5	8	21	9	1	2			12	32A427.6	5361032.8
81-52500	13	25	30	56	8	19	22	10	1	2			24	32A430.6	5361084.0
81-52501	8	15	14	32	5	11	15	6	1	2			18	330224.3	5361140.8
81-52502	4	4	15	37	3	5	16	6	1	2			6	330223.8	5361204.8
81-52503	3	2	8	17	2	2	30	5	1	2			6	330630.0	5359150.0
81-52504	3	2	5	11	1	1	37	6	1	2			18	330630.8	5359187.2
81-52505	4	3	6	18	1	1	38	5	1	2			12	330632.8	5359240.0
81-52506	2	2	11	18	2	2	19	4	1	2			8	330633.8	5359289.6
81-52507	3	3	10	18	2	1	44	6	1	2			22	330633.8	5359339.2
81-52508	4	3	8	16	2	1	48	6	2	2			20	330634.8	5359388.8
81-52509	3	2	8	14	1	2	30	4	1	2			8	330634.1	5359435.2
81-52510	4	3	7	15	2	1	46	7	1	2			22	330635.7	5359488.0
81-52511	3	2	8	17	2	2	35	5	1	2			8	330636.1	5359536.0
81-52512	4	2	7	36	2	1	48	5	1	2			34	330637.6	5359585.6
81-52513	3	2	9	12	2	2	27	4	1	2			16	330638.1	5359636.8
81-52514	3	3	6	12	2	2	37	4	1	2			12	330639.7	5359689.8
81-52516	3	2	6	11	2	2	22	4	1	2			14	330639.6	5359737.6
81-52517	4	5	14	16	3	4	38	6	1	2			14	330641.1	5359785.6
81-52518	4	3	13	22	3	1	41	8	1	2			14	330643.1	5359836.8
81-52519	3	2	4	9	2	1	49	5	1	2			12	330645.6	5359889.6
81-52521	4	3	6	14	2	1	49	6	1	2			16	330643.6	5359937.6
81-52522	3	2	4	12	2	2	37	6	1	2			12	330644.1	5359988.8
81-52523	3	2	4	12	1	1	46	6	1	2			10	330645.6	5360040.0
81-52524	3	2	3	11	1	1	39	4	1	2			20	330645.1	5360089.6
81-52525	4	3	5	8	1	1	51	5	1	2			18	330646.6	5360139.2
81-52526	2	2	4	9	1	1	19	4	1	2			8	330646.5	5360188.8
81-52527	3	2	3	11	1	1	47	4	1	2			18	330647.5	5360236.8
81-52528	2	1	3	6	1	1	20	3	1	2			10	330649.0	5360288.0
81-52529	3	2	3	6	1	1	43	4	1	2			22	330649.9	5360336.0
81-52530	4	2	4	16	1	1	42	4	1	2			28	330650.0	5360388.8
81-52531	3	3	7	18	1	1	22	5	1	2			14	330649.8	5360432.0
81-52532	4	3	7	21	2	1	40	7	1	2			26	330650.3	5360484.8
81-52533	3	2	13	22	3	3	20	5	1	2			16	330651.3	5360536.0
81-52534	3	2	16	27	3	4	17	6	1	2			10	330652.8	5360585.6
81-52536	2	1	17	27	3	3	16	6	1	2			24	330654.2	5360632.0
81-52537	2	2	16	30	4	4	18	6	1	2			10	330654.3	5360684.8
81-52538	3	2	17	31	4	4	20	5	1	2			12	330654.3	5360736.0
81-52539	5	2	10	20	2	1	29	5	1	2			16	330656.8	5360785.6
81-52540	4	2	23	39	4	5	28	7	1	2			10	330656.8	5360836.8
81-52541	4	2	19	34	4	4	29	6	1	2			12	330657.1	5360883.2
81-52542	9	12	29	57	7	11	25	11	1	2			14	330657.7	5360934.0
81-52543	4	3	27	46	4	3	27	7	1	2			10	330660.3	5360987.2
81-52544	3	2	21	35	3	2	19	5	1	2			16	330660.3	5361040.0
81-52545	2	2	17	27	2	2	18	4	1	2			16	330660.3	5361089.6
81-52546	3	2	20	30	2	2	20	5	1	2			18	330661.4	5361142.4
81-52547	9	13	30	56	7	10	18	11	1	2			18	330660.7	5361188.4
81-52548	4	2	29	40	3	3	18	7	1	2			8	330660.0	5361230.0
81-52549	4	2	8	16	2	1	91	7	1	2			40	330676.0	5359169.0
81-52550	3	2	9	16	2	2	42	5	1	2			20	330677.0	5359218.0
81-52551	3	2	7	16	3	1	67	6	1	2			14	330678.0	5359270.0
81-52552	3	2	6	13	2	1	35	5	1	2			16	330679.0	5359319.0
81-52554	3	2	6	14	2	1	48	5	1	2			12	330680.0	5359369.0
81-52555	3	2	5	15	2	1	35	5	1	2			18	330680.0	5359418.0
81-52556	3	2	5	11	2	1	71	5	1	2			28	330682.0	5359470.0
81-52557	4	2	9	21	3	1	59	5	1	2			22	330683.0	5359518.0
81-52558	3	3	9	16	3	2	30	5	1	2			16	330683.0	5359569.0
81-52559	3	2	10	14	3	2	27	5	1	2			12	330684.0	5359618.0
81-52560	5	3	10	21	3	2	35	5	1	2			38	330684.0	5359668.0
81-52561	4	2	9	17	3	2	46	5	1	2			18	330685.0	5359719.0
81-52562	4	3	14	23	3	1	49	6	1	2			20	330685.0	5359767.0
81-52563	3	2	9	17	2	2	36	5	1	2			16	330688.0	5359818.0
81-52565	3	3	7	18	2	2	34	5	1	2			16	330690.0	5359860.0
81-52566	3	2	4	16	2	1	38	6	1	2			22	330689.0	5359919.0
81-52567	3	2	4	19	2	1	42	6	1	2			62	330690.0	5359969.0
81-52568	4	2	5	17	2	1	32	6	1	2			20	330692.0	5360020.0
81-52569	3	2	4	16	3	1	39	5	1	2			18	330692.0	5360070.0
81-52570	4	2	7	14	3	1	23	6	1	2			28	330693.0	5360118.0
81-52571	3	3	8	16	3	1	54	6	1	2			16	330694.0	5360169.0
81-52572	4	3	9	26	3	2	30	7	1	2			28	330694.0	5360220.0
81-52573	3	2	7	14	3	2	68	6	1	2			12	330696.0	5360282.0
81-52575	4	2	8	19	3	2	65	7	1	2			14	330696.0	5360332.0
81-52576	4	2	9	27	3	2	30	7	1	2			28	330698.0	5360383.0
81-52577	2	4	9	12	3	0	11	4	1	2			72	330699.0	5360431.0
81-52578	4	2	7	12	2	1	31	4	1	2			14	330698.0	5360482.0
81-52579	3	2	6	11	2	1	33	4	1	2			24	330900.0	5360534.0
81-52580	3	2	12	21	2	3	33	4	1	2			12	330901.0	5360582.0
81-52581	3	2	5	11	2	1	54	4	1	2			20	330901.0	5360631.0
81-52582	5	2	8	15	2	2	26	6	1	2			30	330903.0	5360682.0
81-52583	3	2	5	10	1	1	43	4	1	2			14	330904.0	5360732.0
81-52584	3	2	12	19	2	3	25	4	1	2			8	330905.0	5360783.0
81-52585	4	2	8	12	2	1	49	5	1	2			16	330905.0	5360833.0
81-52586	4	3	11	17	2	2	35	4	1	2			16	330905.0	5360882.0
81-52587	3	2	12	21	2	2	37	5	1	2			14	330908.0	5360934.0
81-52588	9	16	32	66	8	17	8	15	1	2			32	330909.0	5360983.0
81-52589	4	4	15	33	3	5	19	6	1	2			20	330910.0	5361033.0
81-52590	4	2	23	36	3	4	27	6	1	2			8	330911.0	5361082.0
81-52591	3	2	16	28	3	3	22	5	1	2			8	330912.0	5361132.0
81-52593	3	2	17	27	2	2	21	4	1	2			8	330911.0	5361182.0

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52594	1	1	13	20	1	1	10	3	1	2			2	330912.0	5361225.0
81-52595	3	2	23	38	3	3	19	6	1	2			12	330910.0	5361285.0
81-52596	6	9	20	46	5	10	20	8	1	2			30	327870.0	5361350.0
81-52597	4	1	3	7	1	1	50	3	1	2			8	326641.0	5359721.6
81-52599	4	2	5	9	1	2	39	4	1	2			10	326645.1	5359824.0
81-52600	5	2	5	15	2	1	54	4	1	2			26	326647.1	5359873.6
81-52601	4	2	3	6	1	1	56	3	1	2			18	326650.0	5359910.0
81-52602	12	105	280	17	42	90	13	6	1	2			60	326650.0	5359955.0
81-52604	5	2	4	13	1	2	68	5	1	2			28	326655.0	5360040.0
81-52605	7	2	3	20	1	1	58	4	1	2			14	326655.0	5360085.0
81-52608	7	2	3	11	1	1	52	4	1	2			18	000000.0	0000000.0
81-52607	6	2	3	11	1	1	48	3	1	2			14	326660.0	5360170.0
81-52609	3	1	8	14	1	1	18	3	1	2			8	326660.0	5360225.0
81-52610	6	3	7	12	2	1	37	4	1	2			12	326660.0	5360270.0
81-52611	5	2	8	15	2	2	33	4	1	2			14	326665.0	5360315.0
81-52612	5	3	7	14	2	2	41	5	1	2			16	326665.0	5360360.0
81-52614	6	2	8	14	2	1	33	4	1	2			20	326665.0	5360405.0
81-52615	5	2	9	14	2	2	34	4	1	2			18	326665.0	5360450.0
81-52616	3	1	10	18	2	2	25	4	1	2			14	326670.0	5360495.0
81-52617	5	2	4	11	2	2	39	4	1	2			24	326675.0	5360540.0
81-52618	4	2	7	13	2	2	28	3	1	2			16	326675.0	5360585.0
81-52619	3	2	10	22	2	2	23	4	1	2			20	326680.0	5360630.0
81-52620	4	3	19	40	4	4	20	7	1	2			8	326675.0	5360670.0
81-52621	5	5	21	45	5	6	21	8	1	2			6	326675.0	5360720.0
81-52622	3	2	21	42	4	4	19	7	1	2			8	326675.0	5360770.0
81-52623	9	10	23	46	6	10	22	9	1	2			14	326678.6	5360820.0
81-52624	4	3	22	43	4	4	21	8	1	2			8	326680.0	5360875.0
81-52625	9	12	25	56	7	13	22	10	1	2			22	326680.0	5360925.0
81-52626	7	8	19	39	5	7	20	8	1	2			10	326680.0	5360975.0
81-52627	4	4	26	50	5	7	21	9	1	2			6	326685.0	5361025.0
81-52628	3	2	14	27	3	3	22	5	3	2			8	326685.0	5361075.0
81-52629	5	1	15	25	2	2	22	5	1	2			8	326690.0	5361125.0
81-52630	7	4	23	46	6	8	22	9	1	2			14	326695.0	5361175.0
81-52631	7	9	16	48	6	9	23	9	1	2			6	326697.6	5361222.4
81-52632	10	21	27	55	9	19	25	11	1	2			22	326697.8	5361268.8
81-52633	7	12	20	52	6	12	20	9	1	2			20	326696.9	5361321.6
81-52634	4	5	17	46	4	8	21	8	1	2			8	326701.5	5361372.8
81-52635	6	17	39	17	9	16	46	8	1	2			18	325371.3	5360155.2
81-52636	5	2	3	16	1	2	59	4	1	2			20	325371.3	5360204.8
81-52637	7	4	5	27	2	3	54	7	1	2			30	325372.3	5360255.0
81-52638	4	2	3	8	1	1	41	3	1	2			16	325375.3	5360305.6
81-52639	3	1	3	8	1	1	62	3	1	2			12	325375.6	5360355.2
81-52640	4	2	3	9	1	1	50	3	1	2			14	325377.3	5360404.8
81-52641	3	1	3	9	1	1	56	4	1	2			10	325380.3	5360456.0
81-52642	3	1	3	9	1	1	47	3	1	2			18	325381.6	5360506.6
81-52643	3	2	13	20	3	3	26	5	1	2			10	325384.3	5360553.6
81-52644	4	1	3	8	1	1	37	4	1	2			16	320156.7	5359160.0
81-52646	3	2	3	10	1	1	33	3	1	2			12	320159.3	5359209.6
81-52648	2	1	3	5	1	1	31	2	1	2			6	320160.8	5359260.8
81-52649	2	1	4	10	1	1	59	3	1	2			18	320165.8	5359310.4
81-52650	5	9	16	169	6	10	31	15	1	2			16	320167.8	5359361.6
81-52651	20	109	174	86	39	85	28	14	1	2			44	320189.8	5359408.0
81-52653	4	2	3	10	1	2	44	5	1	2			16	320189.3	5359459.2
81-52654	6	3	4	20	2	2	53	6	1	2			12	320193.8	5359508.8
81-52655	5	2	3	10	1	1	48	5	1	2			12	320194.3	5359558.4
81-52656	3	1	3	8	1	1	39	3	1	2			14	320194.3	5359609.6
81-52657	4	2	4	14	1	1	40	4	1	2			16	320198.7	5359654.0
81-52658	3	1	3	7	1	1	26	3	1	2			14	320201.8	5359707.2
81-52659	4	2	3	10	1	1	49	5	1	2			20	320202.8	5359758.4
81-52661	3	2	3	12	1	1	56	5	1	2			20	320204.8	5359808.0
81-52662	4	2	3	8	1	1	48	4	1	2			20	320206.8	5359858.0
81-52663	5	2	3	9	1	1	67	4	1	2			20	320208.8	5359908.8
81-52664	4	2	3	7	1	1	55	3	1	2			20	320210.3	5359955.2
81-52665	3	1	3	5	1	1	29	3	1	2			14	320211.8	5360006.4
81-52666	3	1	3	6	1	1	36	3	1	2			16	320214.3	5360057.6
81-52667	4	2	3	8	1	2	37	3	5	2			16	320212.8	5360105.6
81-52668	4	2	3	7	1	1	43	3	1	2			12	320214.8	5360155.2
81-52669	3	2	3	7	1	2	30	3	1	2			14	320218.3	5360204.8
81-52670	4	2	4	24	1	2	37	4	1	2			22	320220.3	5360257.6
81-52671	5	3	7	21	2	4	49	6	1	2			20	320222.4	5360305.6
81-52672	3	1	15	27	3	3	25	5	1	2			10	320224.4	5360356.8
81-52673	4	3	25	45	4	4	16	6	1	2			6	320226.0	5360408.0
81-52674	7	7	29	56	6	9	20	10	1	2			6	320226.5	5360446.0
81-52675	3	2	25	50	4	4	15	7	1	2			8	320229.5	5360491.6
81-52676	4	5	23	46	4	4	15	8	1	2			8	320230.5	5360541.6
81-52677	9	15	25	60	7	12	18	11	1	2			12	320232.5	5360587.0
81-52678	15	25	38	86	12	22	19	15	1	2			16	320235.0	5360629.0
81-52679	3	2	28	51	4	4	14	6	1	2			10	320236.0	5360670.8
81-52680	2	2	16	29	2	2	12	4	1	2			4	320239.0	5360714.8
81-52681	8	27	40	39	9	20	25	8	1	2			38	320239.5	5360756.4
81-52682	4	5	7	15	2	7	13	2	1	2			72	320241.6	5360807.6
81-52683	6	6	19	30	4	6	24	7	1	2			4	320243.1	5360855.6
81-52684	7	6	22	47	5	7	20	9	1	2			10	320245.1	5360904.8
81-52685	9	10	31	62	7	10	22	11	1	2			14	320247.6	5360958.0
81-52687	5	3	25	51	4	4	22	8	1	2			4	320250.1	5361007.6
81-52688	4	3	32	59	4	4	23	9	1	2			12	320250.0	5361047.0
81-52689	3	2	3	18	2	2	38	5	1	2			10	320815.0	5359075.0
81-52690	3	2	4	9	1	1	46	4	1	2			10	320815.0	5359120.0
81-52692	7	15	35	29	7	15	38	9	1	2			20	320820.0	5359165.0
81-52693	5	2	5	12	2	1	58	3	1	2			14	320820.0	5359215.0
81-52694	7	4	5	22	3	3	52	9	1	2			30	320820.0	5359260.0
81-52695	5	3	3	13	1	3	42	6	1	2			16	320820.0	5359310.0
81-52696	5	2	3	11	1	2	50	6	1	2			20	320820.0	5359360.0
81-52697	4	2	3	11	1	1	31	4	1	2			14	320825.0	5359410.0
81-52698	4	2	3	8	1	1	53	4	1	2			12	320825.6	5359460.8
81-52699	4	2	3	10	1	1	55	4	1	2			14	320825.0	5359508.8
81-52700	4	2	4	10	1	2	35	4	1	2			12	320827.1	5359560.0
81-52701	4	3	5	13	1	2	39	5	1	2			10	327628.2	5360480.0
81-52702	3	2	5	12	1	1	23	3	1	2			10	327628.5	5360521.6
81-52703	4	3	3	14	1	1	53	6	1	2			24	327629.5	5360556.8
81-52704	4	2	3	10	1	1	50	5	1	2			16	327628.8	5360596.8
81-52705	4	3	12	25	2	1	23	4	1	2			18	327629.9	5360633.6
81-52706	7	5	23	85	4	6	30	11	1	2			12	327629.6	5360673.6
81-52707	4	3	14	46	3	4	27	7	1	2			16	327630.2	5360708.8
81-52708	5	2	15	32	3	4	31	5	1	2			8	327633.0	5360752.0
81-52709	4	2	19	39	4	5	34	6	3	2			6	327630.0	5360785.6
81-52710	4	2	20	43	3	3	29	6	1	2			8	327630.6	5360820.8
81-52711	2	1	31	86	4	4	10	7	1	2			4	327631.0	5360854.4
81-52712	5	2	4	16	1	1	83	6	1	2			24	328198.8	5359354.8
81-52713	5	2	3	11	1	1	49	4	1	2			20	328200.3	5359408.0
81-52714	4	2	3	9	1	1	49	4	1	2			18	328202.3	5359457.6
81-52715	3	2	11	20	1	2	24	4	1	2			1	328203.8	5359505.6
81-52717	5	2	3	13	1	1	81	4	1	2			18	328204.4	5359556.8
81-52718	3	5	13	24	2	4	22	5	1	2			8	328205.9	5359606.4
81-52719	8	2	3	8	1	1	50	4	1	2			22	328206.4	5359656.0
81-52720	3	2	6	12	1	1	32	4	1	2			8	328210.0	5359707.2
81-52721	3	2	9	20	2	2	27	6	1	2			16	328211.5	5359756.8
81-52722	3	2	4	13	1	2	20	5	1	2			8	328212.5	5359806.4
81-52723	3	3	4	11	1	1	56	4	1	2			10	328213.0	5359857.6
81-52724	4	2	3	12	1	1	35	6	1	2			16	328215.6	5359908.8
81-52725	4	2	3	12	1	1	35	5	1	2			14	328218.1	5359960.0
81-52726	3	2	3	8	1	1	26	4	1	2			8	328219.6	5360008.0

BADGEO PERMANENT	SC PPM	V PPM	LA PPM	CE PPM	SM PPM	EU DPM	V PPM	TH PPM	SB PPM	K PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52727	4	2	3	8	1	1	43	4	1	2			14	328222.2	5360057.0
81-52728	6	4	4	17	2	3	27	7	1	2			42	328222.7	5360108.8
81-52729	2	1	4	10	1	1	20	4	1	2			4	328225.2	5360158.4
81-52731	5	3	4	17	1	1	52	8	1	2			12	328227.6	5360208.0
81-52732	6	4	9	17	1	4	36	4	1	2			32	328228.3	5360257.6
81-52733	4	3	5	22	1	2	37	4	1	2			20	328229.8	5360308.8
81-52734	3	2	4	9	1	1	33	2	1	2			14	328231.3	5360358.4
81-52735	5	5	19	35	1	4	13	3	1	2			6	328233.4	5360408.0
81-52736	3	2	3	9	1	1	49	2	1	2			14	328234.5	5360460.8
81-52737	4	2	6	13	1	1	32	4	1	2			18	328235.5	5360510.4
81-52739	4	2	5	13	1	1	32	4	1	2			22	328237.0	5360560.0
81-52740	3	2	7	14	1	1	48	3	1	2			18	328239.5	5360611.2
81-52741	3	2	4	16	1	1	29	3	1	2			14	328241.0	5360659.2
81-52742	3	1	7	14	1	1	16	3	1	2			8	328241.6	5360710.4
81-52743	6	2	5	13	1	1	33	3	1	2			22	328244.6	5360760.0
81-52744	7	2	9	17	1	1	50	4	1	2			10	328246.6	5360809.6
81-52745	7	2	10	21	2	2	33	4	1	2			14	328248.7	5360860.8
81-52746	5	2	8	15	1	1	27	3	1	2			12	328248.8	5360912.0
81-52747	1	1	18	35	3	5	17	5	1	2			6	328250.2	5360961.6
81-52748	2	2	22	43	3	4	22	5	1	2			2	328252.7	5361009.6
81-52749	2	4	33	80	5	7	25	10	1	2			2	328254.3	5361060.8
81-52750	3	1	16	38	2	3	17	5	1	2			4	328256.3	5361112.0
81-52751	8	5	16	48	4	5	19	8	1	2			6	328254.8	5361160.8
81-52752	2	2	13	25	2	3	18	4	1	2			4	328258.8	5361209.6
81-52753	6	4	12	24	2	3	59	6	1	2			22	328259.9	5361260.8
81-52754	2	2	15	27	2	2	18	4	1	2			2	328261.9	5361312.0
81-52755	4	3	13	26	2	2	19	5	1	2			10	328262.8	5361356.8
81-52756	3	3	9	18	2	3	17	5	1	2			26	327895.0	5359275.0
81-52757	4	1	3	9	1	1	58	3	1	2			26	327898.3	5359331.6
81-52758	5	4	8	35	2	3	32	8	1	2			14	327901.8	5359382.8
81-52759	3	1	7	15	1	2	13	3	1	2			18	327904.9	5359457.4
81-52761	1	11	14	8	2	9	5	2	1	2			84	327908.9	5359515.4
81-52762	3	1	3	13	1	1	36	3	1	2			28	327854.5	5359563.8
81-52763	4	1	20	38	3	4	18	8	1	2			12	327840.9	5359610.0
81-52764	3	1	12	23	2	2	23	4	3	2			8	327841.1	5359650.0
81-52765	6	3	4	11	1	6	32	3	1	2			14	327843.5	5359699.8
81-52766	5	3	8	13	1	3	28	3	1	2			20	327844.8	5359743.0
81-52767	4	2	4	11	1	1	41	2	1	2			14	327845.1	5359786.2
81-52768	4	2	5	11	1	1	38	3	1	2			12	327847.4	5359832.8
81-52770	5	6	5	11	1	2	40	3	1	2			26	327848.8	5359882.6
81-52771	8	2	3	11	2	1	98	5	1	2			36	327870.0	5359946.0
81-52772	5	6	3	11	1	1	69	3	1	2			20	327870.8	5359995.8
81-52774	5	6	4	12	1	1	54	3	1	2			16	327871.5	5360044.2
81-52775	4	2	3	10	1	1	58	3	1	2			16	327874.3	5360104.0
81-52776	4	2	9	16	2	2	35	4	1	2			12	327874.1	5360144.0
81-52777	3	2	9	10	1	2	14	3	1	2			10	327877.5	5360183.8
81-52778	3	2	7	13	1	2	8	3	1	2			4	327879.1	5360232.2
81-52779	6	3	3	14	1	1	80	6	1	2			20	327881.5	5360277.0
81-52780	4	3	3	13	1	1	50	5	1	2			22	327882.7	5360332.0
81-52781	4	2	6	11	2	1	50	5	1	2			28	327884.5	5360375.2
81-52782	2	2	7	12	1	2	17	4	1	2			8	327884.8	5360421.6
81-52783	2	2	5	14	1	1	31	3	1	2			16	327885.1	5360470.0
81-52784	2	2	11	22	1	2	15	4	1	2			10	327888.3	5360508.4
81-52785	3	3	11	17	2	1	22	5	1	2			12	327890.1	5360553.2
81-52786	4	3	10	21	2	1	59	6	1	2			24	327893.0	5360601.4
81-52787	3	2	6	13	1	1	29	4	1	2			20	327893.8	5360644.6
81-52788	4	3	10	18	2	1	20	5	1	2			22	327893.8	5360686.2
81-52789	5	2	8	16	2	1	35	4	1	2			16	327894.9	5360736.0
81-52790	6	5	13	29	2	3	42	6	1	2			22	327894.6	5360781.0
81-52791	6	2	14	30	4	4	32	5	1	2			12	327855.0	5360840.0
81-52792	4	3	29	56	5	7	28	9	1	2			10	327858.0	5360889.6
81-52793	4	2	25	50	4	4	25	7	1	2			4	327859.1	5360940.8
81-52794	5	4	16	33	3	3	24	6	1	2			10	327860.6	5360992.0
81-52795	4	3	13	29	2	3	20	5	1	2			6	327862.1	5361040.0
81-52796	11	13	19	47	7	11	24	10	1	2			18	327862.6	5361089.6
81-52797	7	8	17	44	4	7	23	9	1	2			12	327863.2	5361140.8
81-52798	8	10	21	49	6	9	19	6	4	2			14	327864.7	5361190.4
81-52799	3	3	9	29	2	3	15	6	1	2			14	327866.7	5361240.0
81-52800	4	7	11	31	3	6	15	6	4	2			20	327867.7	5361288.0
81-52801	9	12	18	43	4	13	21	6	1	2			28	328431.6	5361132.0
81-52802	10	16	20	41	8	13	16	8	1	2			70	328438.8	5361184.8
81-52803	10	18	23	50	7	14	18	10	1	2			24	328436.8	5361234.4
81-52804	14	27	30	55	9	16	23	16	1	2			18	328437.8	5361285.6
81-52805	12	21	29	72	9	16	18	12	1	2			14	328438.6	5361335.2
81-52806	4	2	4	12	1	1	37	4	1	2			22	329065.0	5359205.0
81-52807	5	4	7	20	2	2	62	5	1	2			26	329067.7	5359215.2
81-52809	3	2	3	7	1	1	18	2	1	2			10	329070.3	5359284.4
81-52810	3	2	4	11	1	1	32	3	1	2			18	329071.3	5359336.0
81-52811	4	2	4	10	1	1	39	4	1	2			24	329072.3	5359385.6
81-52812	3	2	5	10	1	1	38	3	1	2			18	329074.4	5359436.8
81-52814	4	2	3	13	1	1	60	5	1	2			26	329074.8	5359484.8
81-52815	4	3	5	11	1	1	44	4	1	2			14	329076.9	5359536.0
81-52816	4	2	5	12	1	1	52	4	2	2			18	329078.0	5359588.8
81-52817	5	3	7	10	2	2	28	5	1	2			40	329080.5	5359636.8
81-52819	4	3	6	27	1	1	50	5	1	2			20	329082.5	5359686.4
81-52820	4	2	3	8	1	1	45	4	1	2			22	329086.5	5359736.0
81-52821	3	2	5	10	1	1	53	3	1	2			18	329088.6	5359785.6
81-52822	3	2	5	11	1	1	39	4	1	2			10	329087.6	5359836.8
81-52823	4	2	5	13	1	1	56	5	1	2			18	329088.6	5359888.0
81-52824	3	2	5	10	1	1	36	3	1	2			12	329091.2	5359939.2
81-52825	3	2	5	9	1	1	41	5	1	2			14	329093.7	5359987.2
81-52826	5	2	4	14	1	1	40	5	1	2			20	329093.8	5360040.0
81-52827	5	3	6	19	2	1	55	5	1	2			12	329094.3	5360088.0
81-52828	4	3	11	24	2	3	25	6	1	2			44	329097.8	5360140.8
81-52829	4	2	7	13	2	1	38	5	2	2			24	329100.3	5360187.2
81-52830	4	3	4	16	2	1	51	5	1	2			28	329101.0	5360243.2
81-52831	4	3	9	16	1	1	49	4	1	2			10	329101.1	5360294.0
81-52832	4	2	7	13	1	1	34	4	1	2			14	329106.6	5360347.2
81-52833	3	2	13	25	2	4	27	4	1	2			10	329108.7	5360396.8
81-52834	3	2	9	15	1	2	24	4	1	2			10	329108.3	5360448.0
81-52835	4	2	5	10	1	1	42	3	1	2			18	329110.3	5360497.6
81-52836	4	2	5	9	1	1	38	4	1	2			20	329112.8	5360548.8
81-52837	4	2	7	11	1	1	31	4	1	2			20	329113.8	5360598.4
81-52838	4	2	8	14	1	1	34	5	1	2			16	329116.4	5360649.6
81-52839	2	2	11	19	1	3	25	3	2	2			10	329116.9	5360697.6
81-52840	4	2	6	10	1	1	45	5	1	2			30	329118.9	5360747.2
81-52841	4	2	9	8	1	2	26	4	1	2			14	329121.0	5360798.4
81-52842	2	2	8	14	1	1	23	3	1	2			18	329124.0	5360848.0
81-52843	6	2	8	13	1	1	58	3	1	2			14	329124.0	5360899.6
81-52844	6	2	8	13	1	1	38	3	2	2			22	329126.5	5360948.8
81-52845	2	1	23	44	3	6	35	6	1	2			12	329127.6	5360998.4
81-52846	2	2	10	35	2	3	24	4	1	2			6	329129.6	5361049.6
81-52848	3	2	22	42	2	3	20	5	3	2			12	329132.6	5361100.8
81-52849	3	2	10	29	2	2	20	4	4	2			16	329133.6	5361147.2
81-52850	3	2	17	32	2	2	20	4	3	2			18	329136.1	5361198.4
81-52851	2	2	9	19	1	2	18	4	1	2			12	329137.1	5361248.4
81-52852	5	1	14	24	1	1	15	4	1	2			20	329138.1	5361298.0
81-52856	5	3	9	17	1	1	35	4	1	2			20	320597.6	5359428.0
81-52857	5	2	10	15	1	2	34	3	1	2			18	320597.8	5359472.0
81-52858	3	1	11	19	1	1	26	3	1	2			22	320618.5	5360025.0
81-52859	6	2	9	16	1	1	31	4	1	2			28	320619.1	5360074.0
81-52860	13	25	40	116	11	25	28	15	1	2			22	320620.8	5360125.0

BADGEO PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-52861	6	10	16	22	3	9	14	5	1	2			62	320623.6	5360176.0
81-52862	9	18	29	39	6	14	19	6	1	2			30	320623.0	5360223.0
81-52863	10	21	30	40	6	17	20	7	1	2			28	320623.1	5360273.0
81-52864	3	2	3	6	1	1	31	3	1	2			18	322737.2	5359379.8
81-52865	5	2	6	14	1	1	98	5	1	2			38	322740.1	5359440.6
81-52866	4	2	4	8	1	1	55	4	1	2			20	322742.3	5359499.8
81-52867	4	1	4	9	1	1	115	3	1	2			32	322742.0	5359560.0
81-52868	3	1	3	10	1	1	40	2	1	2			18	322747.0	5359619.8
81-52869	4	1	5	9	1	1	87	3	1	2			26	322748.6	5359679.0
81-52870	5	2	5	10	1	1	80	4	1	2			20	322751.6	5359739.8
81-52871	6	3	9	17	1	1	79	6	1	2			30	322754.5	5359802.2
81-52872	6	2	7	18	1	1	80	5	1	2			32	322757.2	5359858.8
81-52873	4	1	6	10	1	1	40	2	1	2			12	322758.0	5359919.0
81-52875	3	1	7	11	1	1	33	2	1	2			28	322760.8	5359979.8
81-52876	3	2	16	30	2	4	28	5	1	2			20	322763.2	5360040.6
81-52877	4	2	15	28	2	3	29	5	1	2			12	322766.0	5360101.4
81-52878	3	2	24	44	4	5	38	7	3	2			10	322767.8	5360159.0
81-52879	3	2	25	49	4	7	42	7	1	2			8	322770.0	5360200.0
81-52880	5	7	30	40	4	9	25	7	1	2			16	322772.5	5360246.8
81-52881	5	4	30	53	4	5	25	9	1	2			8	322775.3	5360307.2
81-52882	7	7	31	59	5	6	25	10	1	2			8	322775.1	5360364.2
81-52883	3	2	21	38	2	4	17	6	1	2			10	322777.9	5360424.0
81-52884	8	14	20	41	5	11	20	6	1	2			18	322732.4	5360484.6
81-52888	10	14	28	59	6	13	19	10	1	2			22	322736.9	5360604.8
81-52889	11	17	27	54	7	13	19	11	3	2			18	322737.2	5360665.6
81-52890	5	3	25	41	2	2	19	6	1	2			14	322739.5	5360724.8
81-52891	3	2	9	17	1	4	18	5	94	2			56	322741.3	5360785.6
81-52892	3	2	12	23	1	2	19	4	1	2			14	322742.6	5360844.8
81-52893	3	2	13	18	1	2	18	4	1	2			22	322745.4	5360904.0
81-52894	8	18	57	32	5	13	18	7	1	2			50	322748.8	5360964.8
81-52895	10	23	32	41	7	16	19	8	1	2			30	322750.6	5361024.0
81-52896	10	22	32	43	7	16	20	9	1	2			26	322753.3	5361084.6
81-52897	9	21	32	41	7	16	19	8	1	2			26	322755.3	5361148.8
81-52898	5	2	10	15	1	2	40	5	1	2		5	18	324425.6	5359792.0
81-52900	4	2	6	15	1	1	42	4	1	2		5	18	324428.2	5359841.6
81-52901	4	2	4	10	1	1	33	4	1	2			10	324480.0	5359135.0
81-52902	3	1	3	8	1	1	33	3	1	2			10	324482.0	5359177.0
81-52903	3	2	4	9	1	1	35	5	1	2			8	324485.0	5359225.0
81-52904	4	29	35	7	7	16	7	2	1	2			86	324485.0	5359288.0
81-52905	5	3	8	16	1	1	61	6	1	2			32	324485.0	5359320.0
81-52906	4	2	3	10	1	1	50	4	1	2			18	324490.0	5359370.0
81-52907	7	4	9	21	2	4	40	8	1	2			20	324490.0	5359420.0
81-52908	5	2	5	9	1	1	38	5	1	2			14	324495.0	5359470.0
81-52909	4	3	4	9	1	1	35	4	1	2			14	324495.0	5359520.0
81-52910	5	3	5	9	1	1	38	4	1	2			14	324495.0	5359570.0
81-52911	5	3	5	16	1	2	35	4	1	2			14	324500.0	5359620.0
81-52912	5	18	37	25	6	13	34	6	1	2			22	324500.0	5359670.0
81-52913	4	2	5	13	1	1	34	4	1	2			18	324500.0	5359720.0
81-52914	5	3	6	12	1	2	38	4	1	2			16	324500.0	5359770.0
81-52915	3	1	3	8	1	1	40	3	1	2			8	324505.0	5359820.0
81-52916	6	3	6	15	1	1	55	6	1	2			20	324505.0	5359870.0
81-52917	6	3	6	11	1	1	55	5	1	2			22	324510.0	5359925.0
81-52918	5	4	7	15	1	1	30	4	1	2			12	324510.0	5359975.0
81-52919	5	2	6	17	1	1	94	5	1	2			20	324510.0	5360025.0
81-52920	6	3	6	19	1	1	82	5	1	2			14	324510.0	5360070.0
81-52921	19	161	279	71	52	115	23	12	1	2			56	324515.0	5360120.0
81-52922	5	3	8	16	1	1	47	5	1	2			22	324827.6	5359609.6
81-52923	5	2	5	15	1	2	41	4	1	2			18	324830.1	5359660.8
81-52924	5	3	8	20	1	2	42	4	1	2			14	324830.6	5359708.8
81-52926	5	2	5	9	1	1	69	5	2	2			28	324832.1	5359760.0
81-52927	4	2	5	12	1	1	40	4	1	2			12	324833.0	5359809.8
81-52929	5	2	6	22	1	1	48	6	1	2			18	324834.6	5359857.6
81-52930	5	2	6	18	1	1	69	6	1	2			22	324834.7	5359912.0
81-52931	5	2	8	18	1	2	80	8	1	2			22	324833.7	5359960.0
81-52932	4	2	4	8	1	1	31	3	1	2			6	324836.0	5360010.0
81-52933	3	1	6	12	1	1	33	3	1	2			20	324838.2	5360060.8
81-52934	9	31	59	269	21	42	27	23	1	2			40	324840.0	5360120.0
81-52935	3	2	3	7	1	1	37	4	1	2			14	324840.0	5360150.0
81-52936	6	2	7	19	1	1	50	5	1	2			12	324821.1	5360172.8
81-52937	6	2	5	11	1	1	43	5	1	2			8	324823.1	5360224.0
81-52938	4	1	4	9	1	1	48	2	1	2			10	324824.6	5360273.6
81-52939	4	2	3	10	1	1	52	2	1	2			16	324827.1	5360321.6
81-52940	5	2	5	14	1	1	80	3	1	2			16	324826.1	5360372.8
81-52941	5	2	14	25	2	3	41	5	1	2			14	324830.6	5360420.8
81-52942	5	2	14	24	2	3	43	5	1	2			16	324831.1	5360472.0
81-52943	4	2	10	16	1	1	47	4	1	2			20	324833.1	5360521.6
81-52944	3	2	17	34	3	4	16	8	1	2			14	324836.2	5360572.8
81-52946	5	4	20	37	3	4	18	7	1	2			14	324837.1	5360617.6
81-52947	2	1	17	31	2	3	13	5	1	2			14	324838.4	5360662.4
81-52948	4	3	28	51	4	4	18	6	1	2			18	324840.1	5360703.4
81-52949	1	1	16	31	2	4	2	4	1	2			60	324842.6	5360753.0
81-52950	6	9	21	46	5	8	19	8	1	2			18	324844.0	5360798.4
81-52951	4	2	3	21	1	1	53	5	1	2			22	324290.0	5359085.0
81-52952	7	3	3	40	1	2	60	7	1	2			26	324295.0	5359130.0
81-52953	9	11	13	127	3	10	45	11	1	2			20	324299.7	5359180.0
81-52954	5	2	3	14	1	1	86	5	1	2			34	324302.8	5359236.6
81-52955	5	2	3	11	1	1	70	5	1	2			24	324304.3	5359285.8
81-52956	5	3	3	18	1	1	37	5	1	2			30	324305.8	5359342.0
81-52957	5	2	3	10	1	1	50	4	1	2			14	324310.5	5359394.2
81-52958	4	1	3	7	1	1	84	4	1	2			20	324314.0	5359441.0
81-52959	3	2	3	6	1	1	54	3	1	2			22	324318.1	5359492.2
81-52960	4	1	3	11	1	1	50	4	1	2			20	324323.5	5359539.6
81-52961	5	2	3	10	1	1	50	4	1	2			20	324324.8	5359588.8
81-52962	5	3	3	12	1	2	41	5	1	2			12	324330.4	5359640.0
81-52963	6	3	3	14	1	2	73	5	1	2			20	324334.0	5359693.8
81-52965	6	5	6	30	1	4	81	8	1	2			26	324334.3	5359744.6
81-52966	4	2	3	10	1	1	42	4	1	2			12	324344.6	5359797.2
81-52967	6	3	3	19	1	2	50	6	1	2			40	324344.0	5359912.6
81-52968	5	4	6	19	1	3	65	4	1	2			8	324348.2	5359841.6
81-52969	6	3	3	10	1	2	54	5	1	2			28	324350.0	5360007.0
81-52970	5	3	3	12	1	2	42	4	1	2			18	324353.1	5359957.0
81-52972	4	1	3	5	1	1	32	3	1	2			18	324362.2	5360130.0
81-52973	6	2	3	12	1	2	54	5	1	2			20	324357.6	5360079.0
81-52974	8	4	7	20	2	5	51	6	1	2			40	324368.1	5360243.8
81-52975	8	3	4	18	2	3	112	6	1	2			30	324345.4	5360184.4
81-52976	7	3	3	20	1	2	54	4	1	2			26	324373.0	5360352.4
81-52977	8	4	6	18	2	3	87	5	1	2			24	324349.3	5360299.8
81-52978	7	3	5	20	2	3	89	5	1	2			38	324382.4	5360482.8
81-52979	7	3	6	24	2	3	53	6	1	2			48	324379.1	5360418.6
81-52980	7	4	7	44	3	4	55	6	1	2			36	324389.3	5360588.2
81-52981	6	2	3	24	2	2	42	5	1	2			42	324383.5	5360530.6
81-52982	5	2	3	12	1	1	46	3	1	2			26	324392.8	5360666.4
81-52983	4	1	3	11	1	1	42	2	1	2			18	324389.7	5360634.6
81-52984	4	3	16	80	6	8	24	11	1	2			14	324399.4	5360772.8
81-52985	10	17	31	51	7	15	31	10	1	2			22	324392.1	5360728.0
81-52986	4	3	27	50	4	4	18	7	1	2			12	324402.4	5360839.4
81-52987	6	4	27	55	5	5	22	9	1	2			10	324400.1	5360802.8
81-52988	6	4	19	38	3	3	34	7	1	2			20	324403.1	5360904.0
81-52989	3	3	21	39	3	3	20	8	1	2			12	324402.1	5360877.8
81-52990	6	6	24	62	5	8	30	8	1	2			14	324411.0	5360985.8
81-52991	3	3	16	32	3	2	23	6	1	2			12	324409.6	5360950.8

BADGEG PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SR PPM	K PPM	SN PPM	AU PPB	PE PCT	COORDINNEES UTM EST	COORDINNEES UTM NORD
81-52992	3	2	28	53	4	3	23	8	1	2			10	324418.5	5361052.4
81-52993	6	9	27	54	6	9	28	9	1	2			4	324412.6	5361024.2
81-52994	7	12	40	50	8	11	21	10	1	2			22	324420.1	5361142.2
81-52995	3	2	30	57	6	4	24	4	1	2			10	324419.3	5361104.0
81-52996	2	2	17	31	2	2	23	4	1	2			8	324427.6	5361236.4
81-52997	2	1	12	25	1	2	33	5	1	2			12	324426.1	5361191.8
81-52998	3	2	16	28	1	2	25	4	1	2			4	324435.0	5361320.0
81-52999	2	1	15	27	2	2	18	4	1	2			4	324429.3	5361275.8
81-53000	3	2	12	24	2	2	24	4	1	2			14	324440.0	5361390.0
81-53001	3	4	17	36	3	4	34	7	1	2			6	324435.0	5361360.0
81-53002	7	5	10	31	3	5	57	8	1	2			28	326080.0	5359119.0
81-53004	7	3	7	19	2	5	57	8	1	2			18	326080.0	5359170.0
81-53005	5	2	5	15	2	2	46	6	1	2			18	326080.0	5359225.0
81-53006	6	3	7	19	2	2	55	7		2			18	326080.0	5359276.0
81-53007	7	3	10	25	3	3	43	8	1	2			24	326080.0	5359330.0
81-53008	5	3	5	14	2	2	50	8	1	2			14	326080.0	5359380.0
81-53010	8	34	56	40	14	27	41	9	1	2			12	326080.0	5359430.0
81-53011	5	2	6	12	2	1	59	5	1	2			16	326095.0	5359480.0
81-53012	6	3	5	15	2	1	97	5	1	2			12	326090.0	5359525.0
81-53013	7	2	7	19	2	1	78	7	1	2			14	326095.0	5359570.0
81-53014	5	3	8	17	1	2	52	5	1	2			28	326090.0	5359620.0
81-53015	5	3	9	14	1	3	77	5	1	2			28	326095.0	5359670.0
81-53016	8	9	16	84	4	8	38	9	1	2			18	326095.0	5359720.0
81-53017	7	4	8	15	1	3	57	7	1	2			32	326100.0	5359780.0
81-53018	5	2	6	11	1	2	53	4	1	2			20	326105.0	5359828.0
81-53019	5	2	5	11	1	1	48	4	1	2			20	326105.0	5359886.0
81-53020	7	3	7	16	1	3	40	8	1	2			22	326105.0	5359906.0
81-53021	7	4	6	44	2	3	49	8	1	2			54	326105.0	5359986.0
81-53022	8	4	8	28	2	3	81	7	1	2			26	326105.0	5359996.0
81-53023	4	2	4	13	1	1	51	4	1	2			14	326105.0	5360036.0
81-53024	7	3	5	11	1	2	55	8	1	2			26	326105.0	5360076.0
81-53025	5	2	6	14	1	1	74	5	1	2			28	326105.0	5360096.0
81-53029	6	3	8	21	2	1	85	5	1	2			26	325905.0	5360096.0
81-53027	7	3	7	25	2	2	58	7	1	2			20	325911.6	5360126.4
81-53028	6	3	5	14	1	1	70	5	1	2			18	325917.1	5360176.0
81-53029	4	2	4	10	1	1	31	4	1	2			12	325917.0	5360220.8
81-53030	6	2	6	18	1	1	58	8	1	2			22	325918.2	5360270.8
81-53031	4	2	3	8	1	1	35	3	1	2			18	325925.0	5360305.0
81-53032	6	2	6	20	1	2	41	3	1	2			20	325930.0	5360360.0
81-53033	7	3	8	22	2	2	72	5	1	2			28	325930.0	5360420.0
81-53034	7	2	6	10	2	2	93	4	1	2			28	325930.0	5360490.0
81-53036	5	2	7	11	1	1	38	3	1	2			28	325929.6	5360540.8
81-53037	4	3	28	56	5	7	21	4	1	2			10	325935.0	5360610.0
81-53038	5	4	34	69	6	7	21	10	1	2			10	325935.0	5360660.0
81-53039	5	4	21	46	4	6	24	8	1	2			8	325940.0	5360710.0
81-53040	3	3	19	33	2	3	19	5	1	2			4	325940.0	5360760.0
81-53041	5	4	19	38	3	3	22	8	1	2			4	325940.0	5360815.0
81-53043	4	3	13	25	2	2	23	4	1	2			14	325945.0	5360860.0
81-53044	3	3	20	33	3	3	17	5	1	2			4	325948.2	5360907.2
81-53045	2	2	16	29	2	3	20	4	1	2			8	325950.0	5360955.0
81-53046	3	2	13	24	2	2	17	4	1	2			8	325950.0	5361000.0
81-53047	3	2	19	31	2	2	20	5	1	2			10	325950.0	5361045.0
81-53049	7	4	6	22	2	3	44	7	1	2			22	325677.9	5359084.0
81-53050	3	2	3	6	1	2	17	2	1	2			12	325679.4	5359113.6
81-53051	5	4	9	19	1	3	35	4	1	2			32	325682.5	5359164.8
81-53052	4	3	10	10	1	2	8	2	1	2			22	325683.5	5359216.0
81-53053	3	3	7	14	1	2	22	2	1	2			18	325685.0	5359264.0
81-53054	3	1	3	5	1	1	46	2	1	2			12	325687.0	5359313.6
81-53055	4	1	3	6	1	1	46	3	1	2			10	325688.5	5359364.8
81-53056	5	2	4	9	1	1	52	4	1	2			16	325686.9	5359411.2
81-53057	5	2	3	7	1	1	34	3	1	2			14	325690.5	5359464.0
81-53058	4	2	3	6	1	1	56	3	1	2			14	325693.5	5359512.0
81-53059	4	2	3	7	1	1	82	3	1	2			18	325694.0	5359563.2
81-53060	6	3	10	20	1	2	41	4	1	2			14	325698.0	5359614.4
81-53061	5	2	5	9	1	1	57	3	1	2			16	325698.0	5359664.0
81-53062	4	2	4	9	1	1	44	3	1	2			10	325700.0	5359712.0
81-53063	4	1	3	7	1	1	45	3	1	2			14	325701.1	5359764.8
81-53064	7	15	20	28	4	10	41	8	1	2			20	325703.1	5359812.8
81-53065	5	2	4	12	1	1	48	5	1	2			22	325704.1	5359864.0
81-53066	6	3	6	14	1	2	59	5	1	2			18	325706.6	5359912.0
81-53067	3	2	3	8	1	1	29	2	1	2			10	325707.1	5359961.6
81-53068	5	2	4	9	1	1	65	4	1	2			20	325709.6	5360014.4
81-53069	3	2	4	12	1	1	31	3	1	2			12	325712.1	5360064.0
81-53070	5	3	5	21	1	2	47	5	1	2			14	325613.1	5360128.6
81-53071	6	3	6	22	1	2	44	5	1	2			14	325616.0	5360180.0
81-53072	5	2	6	22	1	1	54	4	1	2			20	325617.5	5360211.2
81-53073	3	1	3	10	1	1	32	3	1	2			16	325616.1	5360260.4
81-53074	3	2	3	8	1	1	42	2	1	2			12	325620.6	5360312.0
81-53075	5	3	5	14	1	1	51	5	1	2			20	325623.1	5360361.6
81-53076	4	2	5	11	1	1	31	3	1	2			14	325625.1	5360412.8
81-53077	5	2	4	22	1	1	51	5	1	2			30	325627.6	5360460.8
81-53078	5	2	6	11	1	1	32	3	1	2			20	325628.1	5360512.0
81-53079	2	1	17	33	2	3	15	3	1	2			8	325632.1	5360560.0
81-53080	5	3	18	40	3	4	23	7	1	2			10	325632.1	5360609.6
81-53082	10	19	25	50	7	15	14	10	1	2			12	325635.2	5360662.4
81-53083	4	2	3	9	1	1	33	3	1	2			22	325637.2	5360712.0
81-53085	5	2	4	11	1	1	51	4	1	2			30	325637.1	5360749.6
81-53086	6	10	16	38	4	10	19	9	1	2			16	325639.7	5360802.8
81-53087	4	4	12	27	2	4	16	5	1	2			14	325639.8	5360847.0
81-53088	8	10	23	57	5	10	19	9	1	2			12	325643.2	5360888.4
81-53089	9	14	22	50	6	12	21	9	1	2			10	325644.1	5360935.0
81-53090	9	15	17	43	6	12	22	8	3	2			12	325645.6	5360984.0
81-53091	5	2	4	9	1	1	80	4	1	2			20	323402.9	5359152.8
81-53092	4	2	3	8	1	1	51	3	1	2			18	323407.0	5359194.0
81-53093	5	2	3	8	1	1	58	4	1	2			14	323410.0	5359243.6
81-53094	4	5	13	32	2	4	24	5	1	2			28	323413.4	5359291.6
81-53095	5	3	6	16	1	2	74	8	1	2			20	323419.5	5359340.4
81-53096	8	15	25	57	6	14	22	9	1	2			32	323419.5	5359395.6
81-53097	5	2	5	10	1	1	85	5	1	2			30	323423.5	5359445.2
81-53098	5	2	4	7	1	1	48	3	1	2			18	323427.0	5359494.8
81-53099	3	1	3	9	1	1	47	3	1	2			20	323430.5	5359542.8
81-53100	3	1	3	6	1	1	27	3	1	2			14	323436.0	5359594.0
81-53101	4	2	3	11	1	1	88	4	1	2			20	323439.8	5359645.2
81-53102	6	3	3	17	1	2	47	5	1	2			20	323443.0	5359691.6
81-53104	5	2	3	11	1	1	82	5	1	2			28	323448.1	5359744.0
81-53104	8	1	3	9	1	1	52	3	1	2			22	323453.5	5359790.0
81-53106	4	1	3	10	1	1	40	3	1	2			18	323457.1	5359843.6
81-53108	4	2	3	11	1	1	54	3	1	2			18	323461.8	5359884.8
81-53109	4	1	3	12	1	1	51	3	1	2			14	323466.0	5359942.8
81-53110	5	2	3	12	1	1	85	4	1	2			20	323466.0	5359998.8
81-53111	4	2	3	11	1	1	84	3	1	2			28	323471.1	5360043.0
81-53112	4	2	5	16	1	1	48	3	1	2			14	323478.0	5360091.6
81-53113	6	3	4	23	1	1	58	3	1	2			20	323484.1	5360142.8
81-53114	4	2	14	28	1	2	21	4	1	2			14	323486.2	5360178.6
81-53115	2	1	21	39	2	5	20	5	1	2			8	323427.3	5360184.8
81-53116	5	2	8	21	1	1	27	4	1	2			14	323429.3	5360226.4
81-53117	3	1	7	15	1	1	21	2	1	2			14	323434.2	5360273.4
81-53118	3	2	6	15	1	1	21	2	1	2			18	323432.7	5360312.0
81-53119	3	2	18	35	2	3	15	5	1	2			10	323431.8	5360361.6
81-53121	12	26	29	81	10	20	21	10	1	2			8	323431.3	5360410.4
81-53122	3	3	19	34	2	2	17	5	1	2			4	323431.8	5360449.0
81-53123	3	2	24	45	3	3	18	8	1	2			8	323433.3	5360488.6

BADGED PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53124	2	2	20	33	2	2	24	5	1	2			8	323435.4	5360534.8
81-53125	6	4	20	40	2	2	25	7	1	2			10	323435.3	5360577.8
81-53126	3	2	21	41	3	3	23	6	1	2			8	323439.3	5360620.0
81-53127	5	3	32	53	3	2	23	7	1	2			10	323437.5	5360682.0
81-53128	8	8	22	36	3	13	15	4	1	2			10	323437.6	5360733.6
81-53129	12	15	29	54	5	11	12	10	1	2			22	323437.9	5360778.8
81-53130	10	18	24	47	6	14	16	9	1	2			28	323438.4	5360834.0
81-53131	11	14	19	44	6	10	18	10	1	2			20	323440.4	5360877.0
81-53132	10	19	28	43	6	15	21	7	1	2			18	323440.4	5360925.2
81-53133	7	14	21	34	4	13	20	5	1	2			8	323440.4	5360967.8
81-53134	2	1	8	14	1	1	28	2	1	2			14	323435.7	5360596.6
81-53135	1	1	3	2	1	1	3	2	1	2			98	323436.2	5360650.8
81-53136	1	1	3	2	1	1	2	2	1	2			98	323437.6	5360698.8
81-53137	4	2	8	17	1	1	17	2	1	2			18	323439.2	5360750.0
81-53138	2	1	15	29	1	2	24	4	1	2			18	323441.7	5360799.6
81-53139	3	2	19	31	1	1	16	3	1	2			8	323440.0	5360850.0
81-53140	12	21	34	78	9	19	22	11	1	2			26	323445.2	5360898.8
81-53141	11	23	29	42	8	19	22	8	1	2			18	323447.7	5360948.8
81-53142	11	22	32	43	8	18	23	9	1	2			20	323450.2	5360998.0
81-53143	9	15	23	35	5	13	20	7	1	2			32	323450.6	5361026.8
81-53145	2	1	3	5	1	1	19	3	1	2			16	323705.3	5359148.8
81-53146	4	1	3	8	1	1	87	4	1	2			14	323704.3	5359188.4
81-53147	3	3	7	15	1	3	32	4	1	2			12	323699.8	5359228.0
81-53148	5	8	14	33	3	6	31	5	1	2			16	323704.3	5359267.6
81-53149	3	2	3	11	1	1	82	3	1	2			24	323705.3	5359298.8
81-53150	4	2	3	6	1	1	93	4	1	2			18	323701.8	5359333.4
81-53151	3	3	14	26	3	3	25	5	1	2			8	323699.3	5359378.0
81-53152	4	1	5	6	1	1	72	4	1	2			18	323697.6	5359424.6
81-53153	4	1	4	8	1	1	88	4	1	2			18	323699.3	5359468.8
81-53154	4	2	5	8	1	1	52	4	1	2			12	323690.3	5359516.8
81-53155	5	2	7	15	2	2	46	5	1	2			28	323698.3	5359564.8
81-53156	3	1	6	11	2	1	93	4	1	2			14	323697.3	5359617.6
81-53157	3	1	5	9	1	1	43	3	1	2			8	323695.6	5359665.6
81-53158	2	1	3	6	1	1	51	2	1	2			10	323697.4	5359717.8
81-53160	2	1	4	6	1	1	47	3	1	2			12	323692.9	5359768.8
81-53161	3	2	4	18	2	1	47	5	1	2			10	323692.3	5359816.0
81-53162	3	2	5	12	2	1	50	4	1	2			10	323691.9	5359865.6
81-53163	3	1	4	15	2	1	27	4	1	2			26	323691.5	5359916.8
81-53164	3	1	4	10	2	1	33	4	1	2			34	323691.9	5359964.8
81-53165	4	1	4	12	2	1	43	4	1	2			18	323691.0	5360019.2
81-53166	4	1	5	29	2	1	45	5	1	2			26	323690.0	5360067.2
81-53167	5	2	18	45	3	3	40	6	1	2			22	323688.9	5360116.8
81-53168	4	1	8	17	3	1	35	5	1	2			16	323689.0	5360168.0
81-53169	3	1	3	9	3	1	53	4	1	2			26	323690.0	5360216.0
81-53170	4	2	6	15	3	1	49	5	1	2			26	323692.0	5360268.8
81-53171	4	2	8	17	3	2	39	4	1	2			12	323694.5	5360315.2
81-53172	4	3	17	34	3	4	18	6	1	2			10	323695.5	5360366.4
81-53173	4	5	14	27	3	5	17	5	1	2			14	323697.0	5360416.0
81-53174	6	5	18	38	4	6	18	6	1	2			12	323695.0	5360465.6
81-53175	10	18	25	51	7	15	23	10	1	2			24	323702.0	5360516.8
81-53176	11	21	26	56	8	17	21	11	1	2			20	323703.0	5360564.8
81-53177	8	12	24	51	6	12	16	10	1	2			20	323705.5	5360616.0
81-53178	6	8	25	52	5	9	21	9	1	2			16	323706.5	5360665.6
81-53179	4	3	23	44	3	6	23	7	1	2			10	323708.5	5360717.6
81-53181	10	10	25	54	6	10	20	10	1	2			24	323709.5	5360764.8
81-53182	11	13	25	42	4	10	21	6	1	2			2	323712.1	5360816.0
81-53183	11	24	38	47	8	19	23	9	1	2			22	323713.5	5360864.0
81-53184	11	23	32	45	8	18	23	9	1	2			24	323715.0	5360915.2
81-53185	10	21	30	44	7	16	23	8	1	2			16	323717.0	5360961.6
81-53186	11	18	29	48	7	16	24	9	1	2			20	323720.1	5361014.4
81-53188	11	23	34	45	8	19	23	9	1	2			22	323719.5	5361038.4
81-53189	7	21	19	37	6	17	30	8	1	2			8	320600.5	5359518.0
81-53190	6	12	14	32	4	9	30	7	1	2			28	320601.8	5359564.0
81-53191	3	2	13	22	2	3	26	4	2	2			8	320602.1	5359608.0
81-53192	4	5	12	23	2	3	24	5	1	2			10	320604.6	5359652.0
81-53193	5	7	10	20	2	5	34	5	1	2			24	320606.1	5359698.0
81-53194	3	2	13	24	2	3	23	4	1	2			10	320607.6	5359742.0
81-53195	5	4	12	26	2	5	25	6	1	2			18	320608.8	5359786.0
81-53196	6	3	13	22	2	3	32	5	1	2			12	320610.3	5359832.0
81-53197	6	3	12	24	2	4	31	5	1	2			16	320612.8	5359876.0
81-53199	8	14	19	35	5	12	28	7	1	2			12	320613.3	5359925.0
81-53200	4	1	11	22	2	3	30	4	1	2			18	320614.8	5359976.0
81-53201	8	4	3	6	2	6	318	3	1	2		5	30	339900.0	5360180.0
81-53202	4	2	4	14	1	1	48	4	1	2		5	10	339901.0	5360214.4
81-53203	4	2	13	26	3	2	58	6	1	2		5	10	339901.8	5360248.0
81-53204	3	2	25	23	2	2	39	4	1	2		5	12	339902.3	5360315.2
81-53205	4	2	8	23	2	1	21	4	1	2		5	22	339902.7	5360364.8
81-53206	6	3	9	21	2	3	32	6	1	2		5	28	339905.2	5360416.0
81-53207	6	4	11	23	2	3	39	7	1	2		5	20	339905.5	5360466.0
81-53208	4	2	10	16	2	1	45	7	1	2		5	12	339905.5	5360515.2
81-53209	5	4	9	33	2	2	171	7	1	2		5	20	339907.9	5360580.8
81-53210	5	4	7	17	2	2	220	7	1	2		5	22	339907.9	5360630.4
81-53211	3	2	12	24	2	2	73	4	1	2		5	6	339908.5	5360681.2
81-53213	8	6	5	11	2	5	118	3	1	2		5	14	339909.7	5360731.6
81-53214	10	4	3	6	1	3	109	2	1	2		5	42	339910.0	5360782.4
81-53215	4	2	3	6	1	1	192	2	1	2		5	32	339911.5	5360832.0
81-53216	6	2	5	14	2	3	117	4	1	2		5	30	339911.5	5360881.6
81-53217	6	6	12	23	3	3	54	8	1	2		5	16	339913.0	5360932.8
81-53218	5	2	4	12	1	5	69	3	1	2		5	26	339912.8	5360980.8
81-53219	10	6	9	33	3	5	66	6	1	2		5	30	339914.3	5361033.6
81-53220	5	3	16	34	4	5	48	6	1	2		5	10	339915.6	5361081.6
81-53221	4	3	29	52	5	6	66	6	1	2		5	12	339916.2	5361132.8
81-53222	3	2	18	32	3	4	49	5	1	2		5	10	339917.1	5361184.0
81-53223	4	2	18	34	3	4	51	6	1	2		5	10	339918.6	5361233.6
81-53224	5	3	17	26	2	2	33	5	1	2		5	10	339920.0	5361284.0
81-53225	3	2	13	20	1	1	21	4	1	2		5	8	339920.0	5361335.0
81-53226	3	2	16	25	2	2	24	4	1	2		5	10	339920.0	5361385.0
81-53227	6	5	14	22	2	2	29	5	1	2		5	10	339920.0	5361435.0
81-53228	5	2	13	18	1	1	39	4	1	2		5	10	339920.0	5361484.0
81-53229	4	2	10	15	1	1	31	4	1	2		5	8	339925.0	5361545.0
81-53230	5	2	14	22	2	2	31	5	1	2		5	14	339925.0	5361580.0
81-53231	5	2	5	12	1	1	77	4	1	2			20	322192.3	5359057.0
81-53232	6	2	5	9	1	1	58	4	3	2			18	322195.1	5359106.0
81-53233	4	5	11	10	2	4	75	4	1	2			16	322195.6	5359159.0
81-53235	6	2	4	12	2	1	64	6	1	2			30	322197.1	5359206.0
81-53236	5	5	4	11	1	1	71	4	1	2			20	322196.3	5359257.0
81-53238	7	3	7	10	1	2	85	5	1	2			18	322200.0	5359310.0
81-53239	5	3	5	11	1	1	83	3	1	2			22	322200.6	5359359.0
81-53240	5	2	6	19	1	1	88	5	1	2			18	322202.3	5359408.0
81-53241	5	2	5	12	1	1	55	4	1	2			14	322203.8	5359457.0
81-53242	7	3	9	16	1	3	83	6	1	2			32	322204.1	5359507.0
81-53243	7	3	7	24	2	3	94	7	1	2			38	322205.6	5359559.0
81-53244	5	2	4	14	1	1	97	5	1	2			24	322206.1	5359607.0
81-53245	7	5	13	39	2	4	57	7	1	2			20	322207.8	5359658.0
81-53246	6	3	8	13	1	1	97	4	1	2			26	322208.3	5359710.0
81-53247	7	2	8	14	1	2	48	4	1	2			24	322210.8	5359758.0
81-53248	5	2	14	23	2	1	40	5	1	2			18	322211.3	5359809.0
81-53249	5	5	7	12	2	1	31	4	1	2			18	322210.8	5359858.0
81-53250	4	2	12	20	2	1	26	5	1	2			20	322214.5	5359909.0
81-53251	4	2	13	20	2	2	26	4	1	2			10	322212.6	5359960.0
81-53252	5	2	12	14	1	1	32	3	1	2			12	322214.3	5360009.0
81-53253	4	2	10	16	2	1	29	4	1	2			22	322216.8	5360056.0

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53254	9	37	51	48	11	26	30	8	1	2			16	322217.3	5360107.0
81-53255	4	2	17	28	3	4	29	4	1	2			12	322217.3	5360160.0
81-53256	4	1	16	26	3	4	33	4	1	2			14	322219.3	5360207.0
81-53259	10	15	21	42	6	13	23	8	1	2			8	322220.8	5360258.0
81-53260	9	4	13	30	3	5	19	6	1	2			4	322166.3	5360309.0
81-53261	3	3	14	25	2	3	22	5	1	2			10	322166.8	5360360.0
81-53262	2	2	20	32	2	3	19	5	1	2			4	322170.3	5360411.0
81-53263	2	2	25	43	3	3	18	8	1	2			1	322171.8	5360460.0
81-53264	2	2	19	31	2	3	15	4	1	2			4	322172.3	5360509.0
81-53265	3	3	30	49	3	4	19	7	1	2			4	322172.8	5360560.0
81-53266	4	4	28	45	4	4	18	7	1	2			4	322173.1	5360609.0
81-53267	6	7	20	39	4	4	22	7	1	2			8	322174.6	5360660.0
81-53268	4	3	17	30	3	3	21	5	1	2			10	322174.1	5360711.0
81-53269	6	4	19	34	3	3	21	5	1	2			10	322175.6	5360762.0
81-53270	3	2	16	26	2	2	18	3	1	2			12	322176.0	5360810.0
81-53271	5	3	23	37	3	3	23	6	1	2			8	322177.6	5360862.0
81-53272	6	4	22	39	3	4	27	7	1	2			4	322178.1	5360911.0
81-53273	7	6	21	32	3	4	33	8	1	2			14	322178.5	5360961.0
81-53274	4	4	20	34	3	4	25	6	1	2			2	322177.8	5361013.0
81-53275	7	13	23	27	5	11	15	5	1	2			54	322179.3	5361061.0
81-53277	10	19	33	43	6	17	23	6	1	2			16	322177.6	5361112.0
81-53278	10	20	35	45	7	16	23	6	1	2			28	322181.3	5361161.0
81-53279	3	1	5	7	1	1	46	3	1	2			14	321780.6	5359097.0
81-53280	4	2	7	11	1	1	74	4	1	2			18	321779.8	5359141.0
81-53281	4	1	5	12	1	1	92	4	1	2			18	321783.6	5359189.0
81-53282	6	2	8	35	2	3	85	5	1	2			12	321786.1	5359235.0
81-53283	5	2	9	17	1	2	88	5	1	2			10	321786.6	5359287.0
81-53284	7	4	15	28	3	4	86	7	1	2			24	321789.1	5359404.0
81-53285	4	2	6	14	1	2	95	4	1	2			24	321790.6	5359452.0
81-53286	3	1	5	10	1	1	42	3	2	2			16	321792.1	5359497.0
81-53287	5	4	11	41	3	4	81	6	1	2			30	321793.6	5359547.0
81-53288	4	2	5	10	1	1	54	3	1	2			22	321795.3	5359598.0
81-53289	4	2	6	8	2	1	62	3	1	2			22	321796.8	5359648.0
81-53290	4	2	7	15	2	1	37	4	1	2			26	321797.1	5359694.0
81-53291	4	1	13	22	2	3	20	4	1	2			12	321797.6	5359747.0
81-53292	4	2	15	26	2	4	27	5	1	2			20	321800.3	5359794.0
81-53293	5	5	11	17	2	2	31	4	1	2			20	321800.8	5359849.0
81-53295	5	2	9	16	2	2	31	4	1	2			24	321802.3	5359896.0
81-53296	6	2	13	24	2	4	26	5	1	2			18	321802.8	5359944.0
81-53297	9	11	19	41	5	10	29	6	1	2			10	321804.3	5359998.0
81-53298	5	3	30	50	5	8	23	6	2	2			4	321807.8	5360033.0
81-53299	5	2	14	24	2	3	27	4	1	2			22	321811.3	5360072.0
81-53300	3	2	27	52	5	9	45	8	1	2			12	321813.0	5360125.0
81-53301	4	5	11	20	3	5	15	5	5	2			10	324845.6	5360836.8
81-53302	10	19	20	40	7	15	20	9	1	2			30	324846.5	5360880.0
81-53303	9	11	18	40	5	10	20	9	1	2			20	324846.3	5360924.8
81-53304	8	3	15	29	3	4	21	5	1	2			10	324849.9	5360977.6
81-53305	5	4	18	31	3	4	22	6	5	2			10	324853.0	5361028.8
81-53306	3	2	17	30	2	3	22	5	1	2			8	324854.4	5361076.8
81-53307	6	6	15	44	3	8	26	6	1	2			18	324856.5	5361128.0
81-53308	1	1	19	32	3	3	15	5	1	2			8	325148.1	5361046.4
81-53309	6	4	12	27	3	4	20	6	1	2			24	325149.6	5361096.0
81-53310	5	2	13	25	2	3	19	5	1	2			8	325152.8	5361144.0
81-53311	3	2	3	7	1	1	25	5	1	2			12	325332.8	5359113.6
81-53312	5	2	4	12	1	1	77	4	1	2			24	325334.5	5359168.0
81-53313	6	5	4	10	1	2	43	4	1	2			24	325329.1	5359259.2
81-53314	3	2	3	8	1	1	33	3	1	2			10	325337.1	5359220.8
81-53316	4	2	3	10	1	1	63	4	1	2			22	325338.7	5359276.8
81-53317	5	2	5	12	1	2	61	5	2	2			14	325340.9	5359331.2
81-53318	4	2	5	11	1	2	36	4	1	2			14	325343.0	5359385.6
81-53320	3	2	3	8	1	1	28	3	1	2			4	325344.7	5359441.6
81-53321	4	2	3	9	1	1	51	4	1	2			12	325348.9	5359497.6
81-53322	5	2	3	10	1	1	50	5	1	2			18	325349.3	5359552.0
81-53323	6	3	4	18	1	2	59	5	1	2			22	325350.8	5359608.0
81-53324	8	38	74	154	19	39	25	12	1	2			68	325352.9	5359662.4
81-53325	1	1	3	5	1	2	8	2	1	2			94	325356.0	5359718.8
81-53329	5	3	5	13	1	2	53	3	1	2			20	325356.2	5359772.8
81-53327	4	2	4	7	1	1	32	2	1	2			12	325357.3	5359825.6
81-53328	3	2	3	7	1	1	30	3	1	2			14	325360.0	5359881.6
81-53329	4	2	4	10	1	1	36	4	1	2			18	325362.2	5359937.6
81-53330	4	3	4	12	1	1	40	4	1	2			16	325363.8	5359990.4
81-53331	6	4	9	27	2	3	43	6	1	2			32	325365.0	5360044.8
81-53332	6	2	3	22	1	1	49	6	1	2			24	325368.6	5360100.8
81-53333	9	12	21	37	5	12	22	6	1	2			30	325385.9	5360664.4
81-53334	3	3	17	34	3	3	23	5	1	2			8	325386.9	5360556.0
81-53335	2	2	17	31	2	2	17	4	1	2			6	325389.4	5360704.0
81-53336	4	3	25	45	4	3	25	7	3	2			4	325390.9	5360753.6
81-53337	5	3	19	37	2	3	22	7	1	2			16	325393.4	5360804.8
81-53338	8	16	22	53	6	15	60	9	1	2			18	325395.0	5360840.0
81-53339	6	3	4	11	1	1	74	5	1	2			20	325395.0	5360890.0
81-53340	2	2	16	31	3	3	61	5	1	2			8	325400.0	5360923.0
81-53341	4	2	15	24	2	1	52	5	1	2			10	325400.0	5360974.0
81-53342	4	4	18	29	2	1	16	5	1	2			12	325400.0	5361015.0
81-53343	11	27	50	49	10	22	65	10	1	2			24	325405.0	5361065.0
81-53344	5	5	19	34	3	4	62	6	1	2			8	325406.0	5361110.0
81-53345	9	15	27	52	7	13	23	9	1	2			4	325405.0	5361155.0
81-53346	6	2	11	15	1	2	58	5	1	2			22	324515.0	5360165.0
81-53347	5	3	12	28	2	2	44	5	1	2			20	324515.0	5360215.0
81-53348	8	9	30	21	4	9	35	6	1	2			22	324515.0	5360265.0
81-53349	6	2	9	22	2	2	50	4	3	2			20	324520.0	5360320.0
81-53350	5	2	33	56	6	7	33	10	1	2			8	324525.0	5360365.0
81-53351	5	3	22	37	4	4	28	8	3	2			10	324525.0	5360425.0
81-53352	2	2	21	30	2	3	14	5	1	2			4	324525.0	5360470.0
81-53353	5	4	23	46	4	5	18	7	2	2			8	324530.0	5360515.0
81-53355	5	8	12	23	3	6	13	4	1	2			60	324530.0	5360565.0
81-53356	10	31	50	51	11	22	27	10	1	2			28	324535.0	5360625.0
81-53357	4	4	14	32	3	5	12	8	1	2			10	324540.0	5360675.0
81-53358	7	5	21	46	5	8	17	9	1	2			4	324540.0	5360725.0
81-53359	7	8	18	39	5	7	17	8	1	2			18	324540.0	5360775.0
81-53360	4	2	14	26	2	3	30	7	1	2			40	324540.0	5360825.0
81-53361	5	2	12	19	2	3	42	4	1	2			60	320799.8	5359194.0
81-53362	5	2	9	15	2	1	42	4	1	2			20	320803.6	5359250.0
81-53363	5	3	17	27	3	2	30	6	1	2			16	320812.1	5359305.0
81-53364	4	2	12	20	2	3	27	4	1	2			16	320809.6	5359299.0
81-53365	3	1	14	22	2	1	30	4	1	2			12	320817.1	5359396.0
81-53367	4	2	12	20	2	2	34	4	1	2			8	320820.8	5359443.0
81-53368	5	2	9	15	2	1	57	4	1	2			10	320826.0	5359496.0
81-53369	3	1	7	13	2	1	31	3	1	2			10	320831.1	5359548.0
81-53370	6	2	11	19	3	1	37	5	1	2			18	320836.0	5359597.0
81-53371	3	2	18	26	3	2	28	5	1	2			10	320840.8	5359648.0
81-53372	7	8	12	30	4	5	25	6	1	2			8	320845.8	5359694.0
81-53374	4	2	24	44	4	4	37	8	1	2			4	320849.6	5359743.0
81-53375	3	1	16	26	3	3	63	5	1	2			8	320854.8	5359797.0
81-53376	3	2	19	33	3	4	55	6	1	2			10	320858.6	5359848.0
81-53377	2	1	20	37	4	5	55	8	3	2			12	320863.6	5359898.0
81-53378	4	2	16	27	3	3	27	5	1	2			8	320868.8	5359953.0
81-53379	5	2	15	24	3	3	30	4	1	2			10	320873.6	5360002.0
81-53381	5	2	14	22	2	3	31	5	1	2			14	320879.0	5360063.0
81-53382	7	7	17	34	4	8	27	7	1	2			14	320884.0	5360113.0
81-53383	10	19	32	46	7	15	25	9	1	2			18	320887.8	5360163.0
81-53384	10	21	36	45	7	18	21	8	1	2			20	320891.8	5360218.0

BAUGEO PERMANENT	SC PPM	V PPM	LA PPM	CE PPM	SM PPM	EU DPM	Y PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53385	11	21	37	46	8	17	22	9	1	2			24	320895.0	5360269.0
81-53386	11	22	39	51	8	17	23	10	1	2			26	320900.8	5360325.0
81-53387	10	12	30	62	7	11	19	10	1	2			16	321117.8	5361254.0
81-53388	12	19	35	60	7	16	19	10	1	2			20	321113.8	5361201.0
81-53389	10	17	29	57	8	14	19	10	1	2			16	321113.3	5361143.0
81-53390	14	27	35	81	12	23	20	13	1	2			10	321110.1	5361081.0
81-53391	11	20	34	59	8	16	19	11	1	2			20	321109.3	5361016.0
81-53392	10	21	30	62	9	16	21	10	1	2			26	321107.3	5360952.0
81-53394	3	6	17	29	2	2	21	5	1	2			8	321105.1	5360887.0
81-53395	7	9	27	55	8	10	17	9	1	2			24	321104.0	5360833.0
81-53396	8	11	29	57	7	11	17	9	1	2			12	321102.6	5360769.0
81-53397	9	14	26	57	7	12	18	10	1	2			24	321100.6	5360708.0
81-53398	5	3	27	46	3	4	16	7	1	2			12	321099.8	5360643.0
81-53399	13	24	32	62	9	19	19	11	1	2			10	321097.8	5360580.0
81-53400	9	18	29	38	6	15	18	7	1	2			32	321096.0	5360524.0
81-53402	2	3	3	7	1	4	7	2	1	2			80	320074.8	5360747.0
81-53403	1	1	3	4	1	3	2	2	1	2			92	320074.6	5360698.0
81-53404	2	3	4	9	2	4	8	3	1	2			54	320073.0	5360650.0
81-53405	10	21	24	33	7	15	20	8	1	2			32	320070.1	5360596.0
81-53406	9	19	21	30	6	14	20	7		2			32	320069.0	5360548.0
81-53407	10	20	23	33	6	16	21	7	2	2			26	320068.1	5360497.0
81-53408	9	19	22	32	6	14	22	7	1	2			24	320065.5	5360448.0
81-53409	9	17	19	30	5	16	23	5	1	2			8	320064.6	5360394.0
81-53410	8	16	18	28	4	15	22	5	1	2			20	320063.3	5360346.0
81-53411	10	16	19	36	6	12	22	9	2	2			22	320061.8	5360297.0
81-53412	7	12	9	24	4	11	18	6	2	2			34	324545.0	5360850.0
81-53413	3	3	5	11	1	2	18	3	1	2			8	324545.0	5360920.0
81-53414	4	4	6	15	1	3	18	4	1	2			10	324545.0	5360965.0
81-53415	6	6	8	20	2	5	17	5	1	2			16	324550.0	5361015.0
81-53416	4	4	7	20	2	4	14	4	1	2			10	324550.0	5361050.0
81-53417	2	3	3	7	1	4	6	2	1	2			40	320074.6	5360798.0
81-53418	7	9	9	20	2	6	15	5	1	2			44	320076.1	5360847.0
81-53419	4	3	7	13	1	1	19	3	1	2			8	320081.3	5360945.0
81-53420	3	2	5	11	1	1	18	2	1	2			10	320086.8	5360896.0
81-53421	1	1	3	2	1	4	2	2	1	2			64	320083.8	5360994.0
81-53422	1	1	3	2	1	3	2	2	1	2			88	320084.5	5361047.0
81-53424	10	17	18	29	5	15	19	8	1	2			16	320087.3	5361098.0
81-53425	8	16	21	47	6	17	20	7	1	2			20	320088.0	5361149.0
81-53426	1	1	3	2	1	4	2	2	1	2			80	320089.3	5361198.0
81-53427	6	8	8	14	4	12	11	4	1	2			28	320090.8	5361247.0
81-53429	3	1	3	5	1	1	55	2	2	2			18	322730.0	5359145.0
81-53430	5	2	3	9	1	1	999	3	1	2			20	322731.3	5359200.6
81-53431	4	2	3	11	1	1	52	4	1	2			14	322733.6	5359259.8
81-53433	4	5	3	9	1	1	87	3	1	2			20	322736.4	5359320.6
81-53434	7	5	3	50	2	1	30	3	1	2			64	320921.1	5361255.0
81-53435	1	1	3	3	1	3	4	2	1	2			80	320919.5	5361202.0
81-53436	10	13	18	43	5	13	19	9	1	2			16	320916.0	5361150.0
81-53437	7	5	11	20	2	3	17	5	1	2			8	320915.8	5361089.0
81-53438	2	2	9	15	1	1	11	4	1	2			8	320914.8	5361021.0
81-53439	11	24	31	39	7	16	24	6	1	2			18	320912.8	5360960.0
81-53440	4	4	6	14	1	3	15	4	1	2			12	320911.0	5360897.0
81-53441	4	3	6	11	1	2	19	3	1	2			8	320909.3	5360843.0
81-53442	2	1	6	11	1	1	14	2	1	2			8	320907.3	5360785.0
81-53443	7	12	11	28	4	11	17	9	1	2			18	320905.0	5360726.0
81-53444	8	12	13	53	5	11	20	9	1	2			20	320904.8	5360664.0
81-53445	4	2	7	15	1	1	15	3	1	2			12	320904.0	5360605.0
81-53446	3	2	7	15	1	1	15	3	1	2			10	320903.3	5360547.0
81-53447	7	8	8	27	3	6	17	8	1	2			10	320900.3	5360486.0
81-53448	11	10	8	28	5	11	19	7	2	2			20	320899.0	5360432.0
81-53449	3	1	7	15	1	2	28	3	4	2			12	320898.3	5359976.0
81-53450	4	1	4	17	1	1	28	6	1	2			18	320898.1	5359925.0
81-53451	3	1	7	17	2	1	22	3	1	2			16	320894.0	5359876.0
81-53452	3	1	9	18	1	1	21	2	1	2			12	320889.6	5359827.0
81-53453	4	2	15	33	1	1	33	4	1	2			14	320870.3	5359778.0
81-53454	5	3	13	25	1	2	28	3	1	2			14	320870.8	5359725.0
81-53455	6	3	14	31	2	3	30	6	1	2			8	320871.5	5359674.0
81-53456	3	1	11	22	2	2	20	3	3	2			12	320873.3	5359625.0
81-53457	2	1	13	24	1	2	18	3	1	2			10	320872.8	5359574.0
81-53458	3	1	10	19	1	1	27	3	1	2			10	320873.5	5359525.0
81-53460	10	34	35	38	9	22	28	8	1	2			18	320874.3	5359479.0
81-53461	4	2	13	26	2	2	29	4	1	2			14	320874.1	5359428.0
81-53462	3	2	15	26	2	2	33	4	1	2			10	320874.5	5359377.0
81-53463	11	49	46	53	9	24	29	8	1	2			26	320874.3	5359328.0
81-53464	7	27	39	14	5	15	11	2	1	2			78	320877.0	5359277.0
81-53465	3	2	7	14	1	1	24	3	1	2			12	320345.0	5359226.0
81-53466	4	2	6	14	1	1	37	3	1	2			18	320347.3	5359375.0
81-53468	4	2	6	15	1	1	28	3	1	2			18	320348.5	5359397.0
81-53469	10	12	6	23	2	4	10	4	1	2			56	320351.8	5359455.0
81-53470	3	2	11	23	2	2	29	3	1	2			8	320354.0	5359516.0
81-53472	4	2	4	11	1	1	35	3	1	2			20	320354.6	5359577.0
81-53473	3	1	8	16	1	2	25	3	1	2			14	320357.6	5359636.0
81-53474	8	21	23	35	5	13	23	7	1	2			30	320359.0	5359697.0
81-53475	8	25	24	38	6	15	24	7	1	2			32	320360.3	5359755.0
81-53476	3	3	11	21	2	3	20	5	1	2			16	320362.1	5359816.0
81-53477	5	2	8	16	1	2	48	5	1	2	5		22	342429.0	5359862.8
81-53478	3	1	3	11	1	1	56	4	1	2	5		16	341865.1	5359913.6
81-53479	6	2	3	12	2	1	58	5	1	2	5		22	341864.3	5359862.4
81-53480	4	1	3	11	1	1	45	4	1	2	5		20	341863.4	5359812.8
81-53481	6	3	5	16	1	2	86	5	1	2	5		32	341862.5	5359764.8
81-53482	6	2	5	11	1	1	52	5	1	2	5		32	341861.1	5359713.6
81-53483	5	3	6	15	1	1	90	5	1	2	5		40	341860.7	5359664.0
81-53484	13	16	21	42	7	15	30	9	1	2			16	321432.3	5359926.0
81-53485	5	2	14	26	2	3	28	5	1	2			16	321433.1	5359987.0
81-53486	4	2	13	26	2	3	29	4	1	2			12	321434.6	5360037.0
81-53487	8	6	18	43	4	7	29	7	1	2			8	321437.3	5360086.0
81-53488	4	2	16	34	3	4	28	5	2	2			12	321438.8	5360132.0
81-53489	4	2	19	34	3	5	23	5	1	2			12	321439.3	5360184.0
81-53490	11	18	19	43	6	13	26	8	1	2			12	321443.3	5360238.0
81-53491	1	1	3	2	1	2	3	2	1	2			90	321447.8	5360276.0
81-53493	4	2	16	31	2	1	27	5	1	2			16	321355.8	5360333.0
81-53494	2	2	15	30	2	2	18	4	1	2			8	321352.0	5360285.0
81-53495	2	1	24	44	3	3	15	5	1	2			4	321358.5	5360384.0
81-53496	2	1	16	29	2	2	15	4	2	2			8	321360.1	5360433.0
81-53497	10	10	29	41	6	16	21	7	1	2			20	321363.8	5360482.0
81-53498	7	16	29	44	6	16	31	7	1	2	5		22	342422.6	5359641.6
81-53499	3	1	6	14	1	1	58	3	1	2	5		20	342422.5	5359689.6
81-53500	2	2	16	31	2	3	17	5	4	2	5		4	342424.0	5359740.8
81-53501	3	2	8	17	1	1	65	4	1	2			8	321517.8	5361275.0
81-53502	5	2	12	21	2	1	30	4	1	2			12	321519.1	5361226.0
81-53503	5	1	18	31	2	1	16	5	1	2			8	321507.8	5361177.0
81-53505	4	1	14	27	2	2	24	5	1	2			8	321502.8	5361124.0
81-53506	3	2	15	28	2	2	15	5	1	2			4	321499.1	5361079.0
81-53507	8	8	16	54	4	5	20	9	1	2			12	321496.3	5361026.0
81-53508	4	3	14	27	2	2	16	5	1	2			1	321491.3	5360975.0
81-53509	6	4	13	35	3	4	20	7	1	2			8	321488.6	5360930.0
81-53511	5	4	15	33	3	4	17	6	1	2			6	321486.1	5360879.0
81-53512	15	28	35	58	10	22	22	11	1	2			14	321481.0	5360826.0
81-53513	10	21	32	41	7	18	20	7	1	2			18	321465.0	5360780.0
81-53514	10	20	35	42	6	17	22	7	1	2			18	321465.0	5360730.0
81-53515	10	19	27	40	6	16	21	7	1	2			20	321465.0	5360680.0
81-53517	5	8	12	19	3	6	12	4	1	2			52	321464.0	5360630.0
81-53516	10	21	30	43	7	17	20	9	1	2			22	321450.8	5360579.0

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	Y PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	PB PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53519	10	22	30	41	7	16	20	8	1	2			18	321455.6	5360525.0
81-53520	10	12	20	70	7	13	26	11	1	2			12	321453.1	5360479.0
81-53521	5	3	23	42	3	4	16	7	1	2			4	321447.1	5360430.0
81-53522	3	2	21	35	2	3	17	5	1	2			8	321444.1	5360374.0
81-53523	5	2	22	41	3	3	25	8	1	2			10	321440.3	5360327.0
81-53524	6	2	17	33	3	3	15	7	1	2			8	321435.5	5360279.0
81-53525	3	2	19	30	2	2	20	4	1	2			4	347430.0	5362023.0
81-53526	6	3	16	25	2	2	31	6	1	2			12	347486.5	5361993.2
81-53527	4	2	23	59	3	3	32	6	1	2			2	347487.1	5361943.6
81-53528	4	2	19	32	3	3	31	5	1	2			2	347486.1	5361892.4
81-53529	8	4	32	56	6	8	33	9	1	2			14	347485.3	5361842.8
81-53530	7	2	16	23	3	3	31	4	1	2			8	347483.6	5361791.6
81-53531	6	2	14	20	3	3	36	5	1	2			12	347483.0	5361742.0
81-53532	5	2	14	21	2	2	36	4	1	2			12	347483.1	5361692.8
81-53533	3	1	12	21	2	2	23	3	1	2			10	347480.1	5361639.6
81-53534	3	2	8	13	1	1	38	3	1	2			14	347480.3	5361590.0
81-53535	8	12	42	90	9	15	13	13	1	2			16	347478.9	5361540.0
81-53536	6	2	9	16	2	1	94	4	1	2			14	347478.1	5361497.2
81-53537	2	2	14	23	2	3	36	4	1	2			10	347474.0	5361454.0
81-53538	6	3	18	33	3	5	58	6	1	2			4	347475.6	5361407.8
81-53539	8	3	13	22	2	2	58	6	1	2			26	347475.5	5361364.4
81-53540	5	3	14	19	2	1	54	9	1	2			18	347473.2	5361318.0
81-53541	5	3	11	18	2	1	71	7	1	2			20	347473.4	5361271.6
81-53542	3	2	15	23	1	2	37	4	1	2			10	347472.6	5361226.8
81-53543	4	2	5	9	1	2	53	5	1	2			10	347472.9	5361180.4
81-53544	4	2	5	8	1	1	94	5	1	2			22	347471.6	5361135.6
81-53545	15	10	11	16	2	8	171	5	1	2			36	347471.4	5361090.8
81-53546	4	1	3	5	1	2	158	2	1	2			14	347470.6	5361047.6
81-53547	9	2	5	5	1	3	213	2	1	2			34	347467.9	5361002.8
81-53548	1	1	3	3	1	1	15	2	1	2			20	347468.1	5360954.8
81-53551	5	2	8	17	2	2	77	4	1	2			20	347467.4	5360911.6
81-53552	4	3	13	20	2	1	50	5	1	2			20	347466.6	5360865.2
81-53553	3	2	5	8	1	1	100	4	1	2			16	347465.2	5360815.6
81-53554	1	1	3	4	1	1	16	2	1	2			74	347464.6	5360766.0
81-53555	2	1	3	5	1	1	32	5	1	2			80	347464.4	5360714.8
81-53556	5	2	12	20	2	2	51	5	1	2			24	347639.1	5360748.8
81-53557	8	14	18	35	5	10	40	7	1	2			12	347640.4	5360700.0
81-53558	3	20	21	16	6	16	10	3	1	2			60	347637.5	5360650.4
81-53559	5	2	10	17	2	1	50	5	1	2			24	347637.1	5360601.6
81-53560	6	2	10	17	2	1	34	7	1	2			24	347634.2	5360551.6
81-53561	5	3	14	27	3	1	37	7	1	2			16	347635.4	5360502.4
81-53562	5	3	14	21	2	2	57	5	1	2			18	347636.4	5360453.8
81-53563	4	2	14	21	2	2	49	5	1	2			12	347634.1	5360404.8
81-53564	6	3	13	20	2	2	77	6	1	2			20	347632.1	5360353.6
81-53565	5	2	11	16	2	1	133	5	1	2			20	347631.1	5360297.6
81-53566	6	3	12	21	2	2	88	6	1	2			20	347631.4	5360252.8
81-53567	2	2	9	16	1	2	41	4	1	2			10	347629.1	5360225.6
81-53568	3	5	9	13	2	5	15	3		2			76	347630.0	5360152.0
81-53569	5	3	13	20	2	1	59	5	1	2			18	347628.2	5360104.0
81-53570	3	2	15	24	2	3	76	5	1	2			6	347627.4	5360056.0
81-53571	6	6	9	20	2	1	79	5	1	2			24	347628.4	5360001.6
81-53572	7	3	8	15	2	2	109	5	1	2			30	347627.0	5359953.6
81-53573	3	2	19	32	3	4	24	5	1	2			24	347625.7	5359906.6
81-53574	3	2	16	27	2	3	30	4	1	2			8	347626.1	5359860.6
81-53575	6	8	16	30	4	6	54	7	1	2			22	347624.3	5359803.2
81-53576	6	4	24	40	4	6	26	7	1	2			10	347620.0	5359753.6
81-53578	5	3	14	23	2	2	60	6	1	2			18	347621.7	5359698.0
81-53579	3	2	15	25	2	2	32	4	1	2		5	14	347036.1	5359724.8
81-53580	3	2	13	25	2	2	32	5	1	2		5	10	347037.0	5359774.4
81-53581	4	2	12	23	3	1	56	6	1	2		5	20	347040.3	5359824.0
81-53582	4	2	9	18	2	1	64	4	1	2		5	18	347041.3	5359875.2
81-53583	2	1	6	12	1	1	22	3	1	2		5	8	347044.1	5359924.8
81-53584	3	2	11	21	2	1	36	5	1	2		5	16	347046.6	5359976.0
81-53585	4	2	9	16	2	1	52	5	1	2		5	18	347048.4	5360024.0
81-53586	11	60	105	62	32	70	12	9	1	2			28	347049.3	5360075.2
81-53587	5	2	9	15	2	1	65	5	1	2		5	24	347052.7	5360124.8
81-53589	5	2	5	12	2	1	114	4	1	2		5	14	347053.6	5360176.0
81-53590	6	4	4	10	2	1	172	3	1	2		5	20	347057.0	5360224.0
81-53591	3	2	4	10	2	1	53	6	1	2		5	12	347059.9	5360273.6
81-53592	6	2	6	13	2	1	143	4	1	2		5	18	347061.3	5360324.8
81-53594	4	2	9	17	2	1	67	6	1	2		5	20	347062.6	5360378.4
81-53595	5	4	12	20	2	3	37	5	1	2		5	14	347065.6	5360425.6
81-53597	6	3	9	16	2	2	65	6	1	2		5	26	347067.0	5360475.2
81-53598	4	2	13	20	2	2	35	5	1	2		5	44	347066.3	5360523.2
81-53599	4	5	9	15	2	2	35	5	1	2		5	16	347072.7	5360574.4
81-53600	4	5	8	13	1	1	117	4	1	2		5	18	347074.1	5360624.0
81-53601	5	2	7	15	2	1	75	5	1	2		5	24	347074.0	5360675.2
81-53602	5	2	12	21	2	1	63	5	1	2		5	16	347077.7	5360716.8
81-53603	5	2	10	17	2	1	55	5	1	2		5	18	347055.6	5360748.8
81-53604	3	2	15	25	2	1	39	5	1	2		5	14	347056.0	5360800.0
81-53605	3	3	16	28	2	2	53	5	1	2		5	8	347057.8	5360848.0
81-53606	4	3	13	22	2	2	48	5	1	2		5	20	347059.2	5360897.6
81-53607	6	4	11	20	2	3	118	6	1	2		5	24	347060.1	5360950.4
81-53608	8	5	10	18	2	3	189	6	1	2		5	16	347063.0	5361000.0
81-53609	10	5	11	17	2	3	190	4	1	2		5	28	347064.5	5361049.6
81-53610	6	3	10	16	2	1	79	5	1	2		5	24	347065.8	5361097.6
81-53611	8	3	15	29	3	3	81	6	1	2		5	20	347067.2	5361150.4
81-53612	8	4	19	31	3	4	59	8	1	2		5	18	347068.6	5361200.0
81-53613	6	5	19	34	4	5	29	10	1	2		5	24	347071.0	5361249.6
81-53614	8	4	15	32	3	2	57	6	1	2		5	34	347071.8	5361297.6
81-53615	7	4	14	36	3	2	38	6	1	2		5	24	347074.2	5361348.8
81-53616	9	3	9	14	2	1	175	3	1	2		5	30	347076.1	5361396.8
81-53617	12	9	18	33	4	8	65	7	1	2		5	22	347076.4	5361444.8
81-53618	7	5	26	46	4	5	46	7	1	2		5	14	347078.0	5361481.6
81-53619	5	4	25	42	4	4	33	6	1	2		5	12	347077.6	5361524.8
81-53620	4	3	21	36	3	4	30	5	1	2		5	14	347079.7	5361563.2
81-53621	4	4	26	42	5	6	33	6	1	2		5	14	347080.3	5361604.8
81-53622	6	3	16	24	3	1	39	5	1	2		5	32	347081.0	5361644.8
81-53623	7	3	17	26	3	2	35	5	1	2		5	20	347083.9	5361684.4
81-53624	4	2	16	27	3	2	27	5	1	2		5	12	347082.8	5361744.0
81-53625	4	2	18	29	3	5	20	5	1	2		5	8	347084.6	5361795.2
81-53626	2	2	22	39	3	3	22	5	1	2		5	4	347085.6	5361844.8
81-53628	2	1	18	32	3	2	19	4	1	2		5	8	347087.5	5361894.8
81-53630	4	2	18	21	2	1	28	4	1	2		5	14	347086.3	5361944.0
81-53631	4	2	14	17	2	1	31	4	1	2		5	16	347089.7	5361995.2
81-53632	6	3	19	34	3	1	34	6	1	2		5	18	347090.6	5362044.8
81-53635	2	1	7	12	2	1	35	4	1	2		5	30	347750.6	5359680.0
81-53636	3	2	10	16	2	1	50	4	1	2		5	16	347753.6	5359737.6
81-53637	1	1	3	3	1	1	8	2					42	347756.3	5359795.2
81-53638	3	1	11	16	2	1	59	4	1	2		5	20	347758.2	5359846.4
81-53639	4	2	12	16	2	1	41	5	1	2		5	18	347756.5	5359894.4
81-53640	3	2	14	20	2	2	33	4	1	2		5	18	347759.6	5359940.8
81-53641	4	2	16	11	1	1	52	4	1	2		5	30	347741.1	5359985.6
81-53642	4	2	11	12	1	1	55	4	1	2		5	24	347742.3	5360032.0
81-53643	5	2	16	15	1	1	56	5	1	2		5	24	347744.2	5360080.0
81-53644	7	13	14	26	4	10	13	5	1	2		5	22	347745.0	5360124.8
81-53645	5	2	11	7	1	1	235	2	1	2		5	22	347746.7	5360169.6
81-53646	5	3	9	9	1	1	171	3	1	2		5	20	347748.5	5360214.0
81-53647	5	4	12	18	1	1	57	5	1	2		5	20	347749.8	5360264.0
81-53648	5	2	13	16	2	1	79	5	1	2		5	22	347772.1	5360308.8
81-53649	4	2	17	19	2	1	34	6	1	2		5	28	347772.8	5360353.6
81-53650	8	4	17	22	2	2	40	6	1	2		5	1	347774.1	5360400.0

BADGED PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	FE PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53651	5	2	7	19	2	1	70	6	1	2		5	22	342775.8	5360444.8
81-53652	6	3	5	16	2	1	78	5	1	2		5	30	342777.0	5360488.0
81-53653	3	3	13	24	2	3	36	5	1	2		5	14	342777.8	5360534.4
81-53654	6	3	9	19	2	1	55	5	1	2		5	20	342778.6	5360580.8
81-53655	3	2	10	21	2	2	57	5	1	2		5	10	342780.4	5360627.2
81-53657	5	2	8	16	2	1	49	6	1	2		5	22	342781.3	5360676.8
81-53658	3	3	11	20	2	1	66	4	1	2		5	12	342783.1	5360721.6
81-53659	5	2	8	17	2	1	55	5	1	2		5	28	342784.3	5360768.0
81-53660	5	3	7	21	2	1	69	5	1	2		5	24	342785.8	5360819.2
81-53661	6	3	5	17	2	1	155	7	1	2		5	24	342787.6	5360868.8
81-53662	6	2	3	9	2	1	237	4	1	2		5	30	342788.5	5360920.0
81-53663	5	2	13	27	3	2	81	6	1	2		5	14	342792.0	5360971.2
81-53664	7	3	11	25	3	2	74	6	1	2		5	22	342792.9	5361020.8
81-53665	6	4	13	29	3	2	80	6	1	2		5	24	342794.3	5361072.0
81-53667	4	3	15	32	3	2	33	6	1	2		5	8	342795.6	5361118.4
81-53668	3	3	33	63	6	6	30	11	1	2		5	8	342796.5	5361169.6
81-53669	6	3	10	24	3	1	76	6	1	2		5	22	342799.9	5361219.2
81-53670	3	2	7	16	2	1	48	5	1	2		5	14	342803.3	5361270.4
81-53671	4	2	8	16	3	1	41	5	1	2		5	20	342803.2	5361320.0
81-53672	15	5	4	14	2	1	39	4	1	2		5	20	342802.6	5361372.8
81-53673	5	2	7	19	2	2	37	4	1	2		5	20	342805.0	5361418.2
81-53674	5	3	9	20	2	1	39	5	1	2		5	16	342806.4	5361472.0
81-53675	4	3	14	28	3	2	32	5	1	2		5	14	342808.8	5361521.6
81-53676	6	3	12	22	3	2	37	5	1	2		5	14	342807.6	5361569.6
81-53677	5	18	17	44	6	12	29	7	1	2		5	12	342810.0	5361620.8
81-53678	2	1	18	32	4	4	18	4	1	2		5	8	342813.9	5361668.8
81-53679	4	2	8	16	3	1	49	5	1	2		5	18	342813.3	5361721.6
81-53680	4	2	21	47	5	5	30	6	1	2		5	8	342816.2	5361769.6
81-53681	2	1	12	23	3	2	17	5	1	2		5	4	342817.6	5361820.8
81-53682	3	1	7	14	2	1	26	4	1	2		5	8	342816.5	5361868.8
81-53683	4	3	16	34	3	2	26	5	1	2		5	4	342817.3	5361918.4
81-53685	12	16	15	36	5	10	22	6	1	2		5	14	342820.3	5361971.2
81-53686	5	2	9	16	2	1	29	4	1	2		5	10	342827.2	5362020.8
81-53687	5	1	6	13	2	1	26	4	1	2			14	343360.0	5359661.8
81-53688	5	12	14	13	10	22	7	4	1	2			8A	343360.0	5359708.0
81-53689	4	1	9	20	3	1	54	5	1	2			14	343366.8	5359756.4
81-53690	5	3	7	17	2	1	37	4	1	2			18	343365.0	5359809.0
81-53691	4	2	4	14	2	1	61	5	1	2			14	343366.0	5359881.0
81-53692	2	1	3	9	1	1	41	3	1	2			8	343365.7	5359954.0
81-53693	3	15	34	28	6	14	12	4					6A	343370.0	5360010.0
81-53694	4	2	4	14	2	1	61	5	1	2			18	343368.9	5360092.4
81-53695	5	3	4	12	2	1	170	4	1	2			22	343371.7	5360173.0
81-53696	4	2	6	18	2	1	86	5	1	2			20	343373.6	5360252.0
81-53697	5	7	6	26	3	4	73	6	1	2			40	343374.0	5360340.8
81-53698	3	2	13	21	2	3	54	4	1	2			4	343376.9	5360408.0
81-53699	7	15	22	33	7	15	58	6	1	2			4A	343377.6	5360476.8
81-53700	5	3	10	18	2	2	45	5	1	2			20	343379.0	5360520.0
81-53701	1	1	3	3	1	2	2	2		2			94	320688.1	5361250.0
81-53702	12	18	26	47	7	13	23	10	1	2			20	320684.5	5361210.0
81-53703	2	2	17	29	2	2	20	4	1	2			10	320684.3	5361169.0
81-53704	4	3	23	36	2	3	17	5	1	2			8	320680.6	5361133.0
81-53706	6	5	17	40	3	4	24	7	1	2			10	320676.5	5361091.0
81-53707	5	4	17	35	2	3	17	6	1	2			20	320678.3	5361050.0
81-53708	5	6	20	53	3	4	24	6	1	2			12	320677.1	5361010.0
81-53709	5	4	19	45	2	2	16	7	1	2			12	320673.5	5360968.0
81-53710	3	2	16	27	1	1	14	3	1	2			4	320672.3	5360930.0
81-53711	3	2	17	28	2	2	15	4	1	2			12	320671.0	5360891.0
81-53712	6	7	20	51	4	6	18	7	1	2			8	320669.6	5360848.0
81-53713	10	13	26	66	6	11	19	10	1	2			14	320667.3	5360811.0
81-53714	10	13	30	71	7	11	20	11	1	2			10	320666.1	5360769.0
81-53716	2	1	32	54	2	2	10	5	1	2			6	320664.3	5360681.0
81-53717	3	2	29	50	3	2	14	6	1	2			4	320661.6	5360630.0
81-53718	5	3	31	59	3	3	17	8	1	2			10	320661.1	5360577.0
81-53720	7	6	24	53	4	4	17	9	2	2			8	320659.0	5360531.0
81-53721	3	2	19	35	2	2	14	5	1	2			4	320659.0	5360481.0
81-53722	12	24	35	80	11	22	24	12	1	2			28	320655.3	5360430.0
81-53723	9	17	26	36	6	13	22	7	1	2			40	320654.8	5360380.0
81-53724	10	22	29	40	7	16	23	8	1	2			38	320653.3	5360330.0
81-53725	9	9	12	39	4	9	18	7	3	2			4	320652.0	5360231.0
81-53726	3	1	11	22	2	3	30	4	1	2			24	320644.8	5360180.0
81-53727	5	2	3	12	1	1	170	5	2	2			28	320646.8	5360136.0
81-53728	1	1	3	2	1	3	3	2	1	2			90	320648.3	5360083.0
81-53729	4	6	9	19	2	7	14	4		2			60	320644.6	5360031.0
81-53730	4	1	3	8	1	1	42	2	1	2			12	321406.3	5359140.0
81-53731	3	1	3	8	1	1	48	2	1	2			22	321407.8	5359182.0
81-53732	5	2	5	16	2	1	50	4	1	2			16	321406.3	5359234.0
81-53733	7	5	9	38	3	4	53	6	1	2			14	321411.1	5359287.0
81-53734	4	2	4	15	1	1	45	3	1	2			18	321412.6	5359335.0
81-53735	6	4	7	26	2	3	48	5	1	2			18	321410.1	5359382.0
81-53736	4	2	4	15	2	1	48	4	2	2			16	321415.6	5359433.0
81-53737	4	2	7	16	2	2	39	3	1	2			40	321416.3	5359487.0
81-53738	7	2	8	21	2	2	43	3	1	2			20	321417.8	5359536.0
81-53740	4	2	3	15	1	1	56	3	1	2			10	321420.5	5359586.0
81-53741	4	2	4	13	1	1	33	3	2	2			16	321420.0	5359635.0
81-53742	3	2	12	16	2	2	23	3	2	2			16	321423.6	5359687.0
81-53743	2	1	7	15	1	2	26	3	1	2			26	321425.3	5359736.0
81-53745	26	114	123	51	21	55	27	9	1	2			54	321424.6	5359781.0
81-53746	24	109	115	46	20	52	29	9	1	2			60	321429.3	5359835.0
81-53747	4	6	6	11	1	6	13	2	1	2			76	321431.1	5359887.0
81-53748	5	2	3	13	1	1	52	4	1	2		5	22	342424.0	5359940.8
81-53749	3	2	7	17	1	1	50	4	7	2		5	24	342430.4	5359992.0
81-53752	6	3	8	16	1	2	46	5	1	2		5	16	342432.1	5360091.2
81-53753	8	6	9	19	2	4	69	5	1	2		5	24	342434.6	5360142.4
81-53754	3	2	11	20	1	2	28	4	1	2		5	12	342434.5	5360192.0
81-53755	4	2	6	13	1	1	74	4	1	2		5	24	342436.3	5360241.6
81-53756	6	2	6	14	1	1	191	4	1	2		5	16	342436.8	5360292.8
81-53757	4	2	12	22	2	2	25	6	1	2		5	18	342438.6	5360340.8
81-53758	4	2	13	24	2	2	34	6	1	2		5	12	342441.0	5360392.0
81-53759	5	1	13	25	2	2	54	5	1	2		5	16	342441.5	5360441.6
81-53760	4	2	10	20	2	1	46	5	1	2		5	18	342442.6	5360492.8
81-53761	14	22	46	163	10	19	40	18	1	2		5	16	342444.1	5360539.2
81-53762	10	32	34	31	11	76	41	6	1	2		5	34	342444.0	5360592.0
81-53763	5	3	11	21	2	2	44	5	1	2			16	342446.5	5360643.2
81-53764	7	6	11	36	3	6	43	9	3	2		5	16	342447.8	5360688.0
81-53765	6	3	9	20	2	2	69	4	1	2		5	16	342450.7	5360740.8
81-53766	6	16	19	32	6	12	38	6	1	2		5	18	342451.1	5360792.0
81-53767	5	2	8	17	2	1	69	4	1	2		5	22	342453.5	5360841.6
81-53768	5	3	7	15	1	2	109	3	1	2		5	16	342453.5	5360892.8
81-53769	8	2	4	8	1	2	266	3	1	2		5	22	342454.3	5360942.4
81-53770	7	3	3	10	1	2	126	3	1	2		5	24	342454.7	5360992.0
81-53771	3	2	8	12	1	1	68	4	1	2		5	12	342459.6	5361041.6
81-53772	3	2	7	15	2	1	60	4	1	2		5	16	342459.5	5361089.6
81-53773	4	4	20	41	4	5	53	9	5	2		5	10	342460.4	5361142.4
81-53774	5	3	12	25	2	2	43	7	1	2		5	24	342461.8	5361190.4
81-53775	4	2	7	14	1	1	33	4	5	2		5	16	342462.6	5361241.6
81-53776	5	1	3	7	1	1	77	2	1	2		5	16	342462.0	5361289.6
81-53777	6	2	3	7	1	1	67	3	1	2		5	22	342466.9	5361339.2
81-53778	2	3	54	96	8	10	15	11	1	2		5	18	342467.2	5361387.2
81-53779	6	3	15	34	4	4	68	7	1	2		5	20	342469.8	5361441.6
81-53780	12	12	19	46	6	10	62	8	1	2		5	28	342466.0	5361491.2
81-53781	7	15	19	26	5	10	24	6	1	2		5	10	342469.0	5361540.8
81-53782	4	2	12	22	2	2	33	4	1	2		5	22	342470.8	5361588.8

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	K PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53784	7	5	12	24	3	4	38	6	1	2		5	18	342471.3	5361441.6
81-53785	3	2	12	18	2	2	24	4	1	2		5	10	342473.6	5361488.0
81-53786	6	4	15	28	2	3	30	6	4	2		5	10	342476.0	5361739.2
81-53787	4	2	15	19	2	2	29	4	1	2		5	14	342475.3	5361786.0
81-53788	4	3	17	32	2	3	27	5	4	2		5	14	342477.5	5361844.8
81-53789	5	1	13	42	2	3	32	6	1	2		5	14	342479.6	5361892.8
81-53790	3	1	13	23	1	2	19	3	1	2		5	12	342480.5	5361938.0
81-53791	5	1	10	18	2	1	32	5	1	2		5	18	342484.0	5361988.8
81-53792	5	2	9	16	2	2	47	5	3	2			26	343381.3	5360564.8
81-53793	4	6	16	25	3	5	27	5	1	2			14	343381.1	5360612.8
81-53794	6	3	9	21	2	2	44	5	1	2			24	343382.0	5360664.0
81-53796	2	1	12	20	2	2	31	3	2	2			14	343383.4	5360712.0
81-53797	4	2	3	15	2	1	86	4	1	2			22	343640.7	5360808.8
81-53798	5	2	3	9	1	1	208	4	1	2			38	343643.0	5360852.8
81-53799	4	2	10	22	2	2	33	4	1	2			18	343643.0	5360900.0
81-53800	1	2	3	5	1	3	4	2		2			94	343645.3	5360950.4
81-53801	5	2	6	12	2	1	50	4	1	2		5	28	342121.1	5359651.2
81-53802	4	2	8	15	1	1	84	4	1	2		5	10	342124.9	5359694.2
81-53803	5	2	4	14	2	1	64	4	1	2		5	20	342124.9	5359750.4
81-53804	5	2	7	17	2	1	79	5	1	2		5	14	342126.8	5359800.0
81-53805	5	3	8	18	2	2	50	5	1	2		5	20	342128.6	5359848.6
81-53806	4	2	8	16	2	1	45	4	1	2		5	24	342129.1	5359900.8
81-53807	3	2	10	20	2	2	26	4	1	2		5	28	342131.0	5359952.0
81-53808	4	2	9	18	2	1	42	5	1	2		5	14	342131.8	5360000.0
81-53809	6	4	11	29	2	2	54	6	1	2		5	22	342133.2	5360049.6
81-53810	4	5	11	37	3	4	42	6	1	2		5	14	342135.1	5360100.8
81-53811	19	41	37	45	14	37	76	9	1	2		5	40	342136.5	5360150.4
81-53812	6	2	5	15	2	1	77	6	1	2		5	22	342138.0	5360201.2
81-53813	3	2	10	18	2	1	57	5	1	2		5	12	342138.8	5360251.2
81-53814	4	2	11	26	2	1	66	5	1	2		5	16	342140.2	5360300.8
81-53815	2	1	11	19	2	1	25	4	1	2		5	30	342141.6	5360352.0
81-53817	3	2	11	22	2	1	23	6	1	2		5	16	342143.5	5360400.0
81-53818	5	2	6	15	2	1	45	7	1	2		5	36	342143.9	5360452.8
81-53819	3	2	9	19	2	1	27	5	1	2		5	18	342146.8	5360500.8
81-53820	8	22	28	31	9	19	46	6	1	2		5	30	342148.7	5360552.0
81-53821	5	3	8	17	2	1	43	5	1	2		5	22	342149.6	5360601.6
81-53823	5	3	7	17	2	1	52	6	1	2		5	28	342151.0	5360651.2
81-53824	5	6	10	20	2	2	88	5	1	2		5	26	342152.9	5360702.4
81-53825	6	28	36	16	5	14	28	4	1	2		5	40	342154.2	5360750.4
81-53826	3	7	9	10	1	6	15	2	1	2		5	82	342155.3	5360800.8
81-53827	5	2	3	8	1	1	306	3	1	2		5	22	342157.1	5360852.8
81-53828	5	2	5	7	1	1	290	2	1	2		5	32	342159.0	5360904.0
81-53829	7	2	3	7	1	1	154	2	1	2		5	28	342160.9	5360953.6
81-53831	10	4	3	6	1	3	70	2	1	2		5	60	342160.8	5361003.2
81-53832	9	14	21	68	6	10	47	10	1	2		5	26	342162.6	5361054.4
81-53833	8	2	11	24	2	1	65	6	1	2		5	24	342163.1	5361105.6
81-53834	5	2	6	14	1	1	35	4	1	2		5	20	342165.5	5361153.6
81-53835	7	1	3	4	1	1	38	2	1	2		5	34	342166.8	5361204.8
81-53836	4	1	3	4	1	1	137	2	1	2		5	16	342168.2	5361254.4
81-53837	3	3	25	42	3	5	148	6	1	2		5	20	342170.8	5361304.0
81-53838	3	8	8	4	1	5	15	5	1	2		5	90	342171.5	5361355.2
81-53839	6	2	8	16	1	1	104	3	1	2		5	22	342173.4	5361404.8
81-53840	7	3	7	13	1	2	91	3	1	2		5	18	342175.6	5361454.4
81-53841	5	2	11	18	1	2	45	3	1	2		5	18	342176.1	5361504.0
81-53842	12	22	18	58	7	15	26	6	1	2		5	28	342178.1	5361553.6
81-53843	4	1	9	15	1	1	39	3	1	2		5	26	342179.5	5361604.8
81-53844	4	1	15	25	2	2	26	4	1	2		5	12	342181.8	5361654.4
81-53845	2	1	14	26	1	1	19	3	1	2		5	4	342184.7	5361704.0
81-53846	3	1	18	32	2	1	25	4	1	2		5	8	342185.1	5361753.6
81-53847	4	2	11	19	1	1	19	3	1	2		5	14	342187.0	5361804.8
81-53848	4	2	13	23	1	1	21	4	1	2		5	10	342189.4	5361854.4
81-53849	2	1	11	17	1	1	15	3	1	2		5	12	342190.8	5361902.4
81-53850	8	6	12	20	3	6	15	5	1	2		5	44	342191.2	5361955.2
81-53851	3	1	10	20	1	2	24	4	1	2		5	14	342194.6	5362006.4
81-53852	5	5	4	11	1	1	52	4	1	2		5	24	341864.5	5360016.0
81-53853	7	2	7	14	1	1	92	5	1	2		5	30	341864.0	5359961.6
81-53854	5	1	3	8	1	1	116	4	1	2		5	28	341866.8	5360064.0
81-53855	5	1	4	11	1	1	59	4	1	2		5	26	341867.8	5360113.6
81-53856	3	1	3	10	1	1	56	3	1	2		5	22	341866.8	5360164.8
81-53857	4	1	4	9	1	1	90	3	1	2		5	26	341869.0	5360212.8
81-53859	4	2	6	14	1	1	57	5	1	2		5	30	341867.5	5360264.0
81-53860	3	2	4	12	1	1	48	3	1	2		5	24	341867.8	5360312.0
81-53862	5	4	5	16	1	2	50	5	1	2		5	36	341868.6	5360363.2
81-53863	4	1	6	13	1	1	22	3	1	2		5	22	341869.1	5360416.0
81-53864	4	2	8	16	1	1	33	5	1	2		5	14	341870.0	5360464.0
81-53865	5	3	7	13	1	1	42	6	1	2		5	16	341869.9	5360516.8
81-53866	5	2	4	11	1	1	47	4	1	2		5	30	341870.2	5360563.2
81-53867	6	36	34	15	10	28	7	3	1	2		5	88	341870.1	5360614.4
81-53868	6	6	11	39	2	5	48	7	1	2		5	10	341873.0	5360664.0
81-53869	5	2	11	15	1	1	72	3	1	2		5	14	341872.4	5360713.6
81-53870	18	22	6	17	4	11	108	4	1	2		5	42	341873.8	5360761.6
81-53871	9	6	3	8	1	4	241	3	1	2		5	30	341874.6	5360828.8
81-53872	4	3	4	11	1	2	109	4	1	2		5	12	341876.8	5360891.2
81-53873	5	6	11	17	2	4	155	7	1	2		5	24	341877.8	5360960.0
81-53874	11	2	3	5	1	1	197	2	1	2		5	32	341878.8	5361024.0
81-53875	4	5	40	79	7	11	48	11	1	2		5	10	341878.6	5361068.6
81-53876	7	2	3	11	1	1	218	3	1	2		5	20	341880.1	5361152.0
81-53878	2	1	5	11	1	2	39	4						340667.0	5359954.0
81-53879	6	3	5	8	1	1	170	2	1	2		5	44	341882.2	5361281.6
81-53880	7	5	10	19	2	3	48	4	1	2		5	30	341883.0	5361347.2
81-53881	3	4	42	81	8	14	47	11	1	2		5	4	341881.8	5361409.6
81-53882	19	8	3	18	2	1	177	3	1	2		5	26	341882.1	5361476.8
81-53883	9	6	10	25	3	4	90	5	1	2		5	22	341884.3	5361539.2
81-53884	4	2	12	25	2	2	31	4	1	2		5	20	341885.7	5361604.8
81-53885	3	2	15	24	2	2	24	4	1	2		5	14	341885.4	5361665.6
81-53886	6	4	16	30	3	3	24	5	1	2		5	18	341886.2	5361732.8
81-53887	5	2	24	37	2	2	16	5	1	2		5	18	341888.0	5361795.2
81-53888	2	1	15	23	1	1	21	3	1	2		5	10	341887.4	5361864.0
81-53889	4	4	11	13	1	1	22	3	1	2		5	28	341887.7	5361929.6
81-53890	8	8	17	45	3	6	26	7	1	2		5	20	341893.1	5361995.2
81-53891	4	2	19	32	2	2	20	5	1	2		5	12	341896.3	5362057.6
81-53892	4	5	14	36	3	5	26	6					14	340655.6	5360009.6
81-53893	7	9	10	54	5	9	43	12					10	340660.5	5360058.5
81-53895	2	1	8	15	2	2	21	5						340671.5	5360085.6
81-53896	2	1	6	11	3	2	39	5						340674.0	5360136.8
81-53897	3	2	8	14	3	2	44	6						340675.8	5360184.8
81-53898	6	53	66	33	25	50	10	8						340677.3	5360236.0
81-53899	5	3	7	16	3	4	53	7						340645.0	5359904.0
81-53901	9	3	3	6	1	3	103	3	1	2			54	343645.0	5361000.0
81-53902	8	2	4	7	1	3	120	3	1	2			26	343645.0	5361050.0
81-53903	4	2	3	6	1	3	145	3	1	2			20	343645.0	5361100.0
81-53904	5	4	7	15	1	4	48	3	1	2			16	343645.0	5361150.0
81-53905	8	2	3	5	1	3	132	2	1	2			30	343645.0	5361200.0
81-53906	8	3	3	7	1	3	165	2	1	2			40	343645.0	5361250.0
81-53907	4	3	5	12	1	2	49	6	1	2			20	343645.0	5361300.0
81-53908	4	4	5	12	1	3	139	6	1	2			32	343645.0	5361350.0
81-53909	4	3	6	12	1	2	87	5	1	2			20	343645.0	5361400.0
81-53910	4	2	6	14	1	1	107	4	1	2			16	343645.0	5361450.0
81-53911	2	2	19	34	3	4	43	5	1	2			4	343645.0	5361500.0
81-53912	12	6	12	26	3	4	97	6	1	2			24	343645.0	5361550.0
81-53913	7	3	9	19	2	2	82	5	1	2			24	343645.0	5361600.0
81-53914	4	2	15	27	2	3	28	4	1	2			16	343645.0	5361650.0

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TH PPM	SB PPM	W PPM	SN PPM	AU PPB	PE PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-53915	4	2	14	27	2	3	24	4	1	2			12	343645.0	5361700.0
81-53916	5	2	13	23	2	3	30	3	1	2			14	343645.0	5361750.0
81-53917	7	3	12	24	2	3	36	5	1	2			14	343645.0	5361800.0
81-53918	2	1	16	28	2	2	28	4	1	2			8	343645.0	5361850.0
81-53919	3	2	14	22	1	2	26	4	1	2			6	343645.0	5361900.0
81-53920	4	2	10	15	1	1	28	3	1	2			20	343645.0	5361950.0
81-53921	4	2	12	18	2	1	31	4	1	2			18	343645.0	5362000.0
81-53922	6	2	4	11	1	1	125	6	1	2		5	20	341235.6	5359446.4
81-53923	5	2	4	11	1	1	73	4	1	2		5	30	341236.2	5359712.6
81-53924	4	2	7	12	1	1	58	4	1	2		5	18	341240.6	5359773.8
81-53925	6	7	12	22	3	5	51	5	1	2		5	14	341246.0	5359823.4
81-53926	7	4	7	16	2	3	43	6	1	2		5	24	341249.3	5359878.8
81-53927	2	2	11	20	1	2	20	3	1	2		5	12	341250.3	5359930.8
81-53928	4	13	18	16	6	11	46	5	1	2		5	14	341252.3	5359992.0
81-53929	3	2	6	13	1	2	41	4	1	2		5	14	341251.1	5360050.0
81-53930	4	2	5	10	1	1	35	4	1	2		5	18	341254.5	5360101.2
81-53931	11	39	29	204	15	28	78	17	1	2		5	28	341261.3	5360152.6
81-53932	4	2	5	12	2	1	62	5	1	2		5	20	341262.8	5360200.4
81-53934	2	1	6	11	1	1	42	3	1	2		5	12	341264.1	5360246.8
81-53935	4	2	7	15	1	1	68	4	1	2		5	20	341539.7	5359657.0
81-53936	4	2	6	11	1	1	65	3	1	2		5	34	341541.7	5359701.4
81-53937	4	2	6	12	1	1	57	4	1	2		5	28	341542.1	5359751.0
81-53940	4	2	6	13	1	1	46	3	1	2		5	16	341545.9	5359787.4
81-53941	13	48	67	60	25	56	43	4	1	2		5	38	341545.8	5359851.1
81-53942	5	3	7	14	1	3	53	4	1	2		5	32	341551.2	5359868.2
81-53943	4	2	5	9	1	1	57	3	1	2		5	30	341553.1	5359946.0
81-53944	1	1	3	3	1	1	35	2	1	2		5	8	341554.0	5360000.6
81-53945	2	7	15	29	3	6	4	3	1	2		5	90	341557.3	5360047.0
81-53946	2	2	7	13	1	1	24	4	1	2		5	12	341556.8	5360099.8
81-53947	3	2	6	11	1	1	37	3	1	2		5	14	341555.1	5360147.8
81-53948	3	2	5	10	1	1	30	3	1	2		5	18	341561.0	5360195.8
81-53949	3	2	7	12	1	1	44	3	1	2		5	20	341561.9	5360248.6
81-53950	4	2	5	12	1	1	70	4	1	2		5	30	341561.6	5360398.2
81-53951	3	1	6	16	1	1	33	4	1	2		5	20	341562.7	5360349.4
81-53952	2	1	16	29	2	3	20	6	1	2		5	14	341568.6	5360394.0
81-53953	6	6	6	20	3	3	52	7	1	2		5	20	341569.4	5360447.0
81-53954	5	3	6	16	2	2	46	6	1	2		5	30	341571.8	5360498.6
81-53955	6	5	13	38	3	5	37	8	1	2		5	20	341571.2	5360546.2
81-53956	3	2	4	13	2	1	54	4	1	2		5	24	341576.6	5360589.6
81-53957	6	7	12	23	4	7	49	6	1	2		5	30	341578.0	5360643.6
81-53958	4	2	8	22	2	1	51	5	4	2		5	18	341577.0	5360694.8
81-53959	4	2	6	16	2	1	60	5	1	2		5	8	341577.8	5360731.0
81-53960	4	3	13	26	3	3	42	6	1	2		5	18	340926.6	5360592.0
81-53961	1	1	3	6	1	2	5	3	1	2		5	92	340928.0	5360640.0
81-53962	9	13	12	24	4	9	101	7	1	2		5	24	340929.5	5360688.6
81-53963	4	2	3	23	2	1	115	6	1	2		5	28	340929.8	5360739.2
81-53964	5	4	7	28	2	2	164	6	1	2		5	24	340928.3	5360787.0
81-53965	6	3	3	7	1	1	179	2	1	2		5	30	340946.3	5360837.0
81-53966	3	3	4	29	2	1	73	6	1	2		5	12	340948.5	5360887.0
81-53967	7	7	15	47	4	5	43	12	1	2		5	14	340948.3	5360947.0
81-53968	5	7	12	21	3	6	52	5	1	2		5	14	340948.3	5360982.0
81-53970	5	2	9	19	2	3	94	5	1	2		5	16	340948.3	5361032.0
81-53972	4	4	14	32	3	5	2	4	1	2		5	14	340948.3	5361082.0
81-53973	2	2	27	57	6	9	35	6	1	2		5	4	340948.3	5361132.0
81-53974	2	1	7	17	2	1	48	4	1	2		5	12	340935.5	5360932.4
81-53975	4	6	13	22	4	5	22	6	1	2		5	28	340925.8	5360887.4
81-53976	13	23	30	32	10	22	22	6	1	2		5	44	340920.8	5361032.4
81-53977	1	1	3	3	1	1	2	2	1	2		5	94	340910.8	5361077.4
81-53979	3	3	24	49	5	9	46	7	1	2		5	16	340905.8	5361127.4
81-53980	6	3	36	80	8	12	39	16	1	2		5	16	340900.8	5361177.4
81-53981	3	2	26	44	4	5	28	7	1	2		5	4	340890.8	5361242.4
81-53982	4	3	22	39	3	3	62	6	1	2		5	6	340885.0	5361293.4
81-53983	6	4	18	33	3	3	60	7	1	2		5	8	340868.0	5361347.2
81-53984	4	3	20	34	3	3	26	5	1	2		5	12	340870.8	5361402.4
81-53985	2	1	20	30	2	2	19	4	1	2		5	12	340867.0	5361447.4
81-53986	2	1	15	24	2	2	17	4	1	2		5	12	340867.6	5361494.9
81-53987	3	3	13	25	2	2	24	4	1	2		5	14	340862.9	5361547.4
81-53988	6	3	11	18	2	2	29	5	2	2		5	18	340862.0	5361597.4
81-53989	3	2	13	24	4	4	2	4	1	2		5	12	340842.0	5361647.4
81-53990	4	3	14	24	3	3	4	5	1	2		5	18	340842.6	5361697.4
81-53991	2	1	13	23	2	2	16	4	1	2		5	12	340832.0	5361747.0
81-53992	2	2	12	37	2	2	12	5	1	2		5	10	340822.0	5361797.0
81-53993	8	22	33	44	9	21	46	8						340841.1	5359411.6
81-53994	3	3	35	47	4	7	14	7						340848.0	5359458.0
81-53995	1	1	7	5	1	2	5	3						340845.5	5359715.6
81-53996	7	20	33	30	8	10	48	9						340848.0	5359761.1
81-53997	7	4	10	21	2	5	32	7						340850.8	5359811.2
81-53998	4	2	9	17	2	2	38	5						340849.9	5359858.4
81-53999	3	2	15	28	4	4	2	4	1	2		5	10	340838.9	5359608.2
81-54000	2	2	11	21	3	3	3	3	1	2		5	20	340840.8	5359656.0
81-54001	9	4	7	16	2	2	179	4	1	2		5	24	341247.0	5360298.0
81-54002	4	3	10	17	3	1	72	5	1	2		5	30	341269.5	5360357.5
81-54003	5	3	10	21	3	2	28	6	1	2		5	22	341271.0	5360411.8
81-54004	3	5	11	18	2	1	36	5	1	2		5	20	341271.0	5360474.6
81-54005	3	5	13	21	3	2	38	5	1	2		5	16	341276.1	5360528.8
81-54006	3	2	9	15	2	1	53	4	1	2		5	32	341275.5	5360583.4
81-54007	4	2	10	17	2	2	52	5	1	2		5	22	341282.1	5360629.4
81-54009	3	2	4	12	2	1	64	5	1	2		5	28	341280.5	5360688.8
81-54010	3	1	6	13	2	1	50	4	1	2		5	20	341285.1	5360742.4
81-54011	3	4	14	25	3	3	53	6	1	2		5	8	340942.1	5360728.4
81-54012	6	9	18	54	6	8	41	10	1	2		5	10	340942.1	5360469.4
81-54013	6	2	8	16	3	1	56	6	1	2		5	30	340942.1	5360624.4
81-54014	7	3	10	23	3	3	66	6	1	2		5	34	340942.1	5360564.4
81-54015	6	2	5	10	2	1	218	4	1	2		5	16	340942.1	5360514.4
81-54016	3	4	13	24	3	4	36	5	1	2		5	8	340942.1	5360454.4
81-54018	2	2	5	9	2	1	33	4	1	2		5	12	340942.1	5360380.4
81-54019	3	2	7	14	2	1	41	5	1	2		5	10	340926.3	5360327.6
81-54020	6	4	11	23	3	3	49	7	1	2		5	22	340926.3	5360267.6
81-54021	6	4	9	24	4	4	51	6	1	2		5	32	340926.3	5360207.6
81-54022	5	2	12	23	3	1	52	6	1	2		5	20	340926.3	5360142.6
81-54023	3	1	10	19	3	2	27	4	1	2		5	14	340926.3	5360092.6
81-54024	6	3	10	21	3	2	57	6	1	2		5	20	340926.3	5360027.6
81-54025	3	2	5	13	2	1	53	5	1	2		5	20	340926.3	5359967.6
81-54026	3	1	6	13	2	1	36	4	1	2		5	24	340910.8	5359911.4
81-54027	4	1	5	13	2	1	46	5	1	2		5	22	340910.8	5359851.4
81-54028	6	4	8	20	4	2	79	7	1	2		5	32	340910.8	5359786.4
81-54029	5	3	7	16	3	2	68	6	1	2		5	24	340910.8	5359721.4
81-54031	5	2	8	20	3	3	36	6	1	2		5	24	340910.8	5359661.4
81-54032	5	2	7	15	3	2	44	6	1	2		5	24	340910.8	5359606.4
81-54033	6	3	9	22	3	3	50	6	1	2		5	30	340910.8	5359555.4
81-54034	4	2	7	14	1	2	47	4						340663.1	5360304.0
81-54035	4	2	10	14	1	2	66	4						340664.5	5360356.8
81-54036	8	3	9	17	2	3	66	6						340666.6	5360409.8
81-54037	7	6	19	24	3	5	65	7						340702.1	5360457.6
81-54038	6	3	15	18	1	3	45	6						340676.0	5360500.0
81-54039	7	18	15	48	6	13	67	6						340671.0	5360561.0
81-54040	9	20	25	37	9	18	37	8	1	2		5	26	340544.1	5360575.0
81-54041	5	3	9	17	3	2	36	6	1	2		5	20	340545.1	5360625.2
81-54042	4	3	9	18	3	2	44	5	1	2		5	14	340545.0	5360670.2
81-54043	4	2	6	13	2	1	81	4	1	2		5	24	340555.0	5360706.0
81-54044	4	4	7	26	3	2	72	4	1	2		5	24	340558.0	5360766.0
81-54045	15	17	40	83	9	14	27	30	1	2		5	32	340550.0	5360826.0

BADGEQ PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TM PPM	SB PPM	W PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-54046	4	3	9	18	3	2	120	0	1	2		5	14	340559.0	5360866.0
81-54047	5	3	8	14	3	1	97	0	1	2		5	18	340541.0	5360918.0
81-54048	5	2	12	39	4	2	36	0	1	2		5	12	340543.0	5360967.0
81-54049	1	1	7	14	2	2	9	1	1	2		5	4	340543.0	5361017.0
81-54050	7	4	9	18	3	3	82	5	1	2		5	20	340565.0	5361062.0
81-54051	7	3	10	20	2	0	44	5	1	2		5	18	340570.0	5361120.0
81-54052	8	4	22	55	4	7	45	7	1	2		5	12	340570.0	5361182.0
81-54053	8	4	15	24	3	3	24	6	1	2		5	18	340570.0	5361222.0
81-54054	2	2	19	34	3	3	28	5	1	2		5	8	340570.0	5361267.0
81-54055	4	3	14	26	3	3	20	5	1	2		5	10	340575.0	5361317.0
81-54057	3	2	12	23	2	3	19	5	1	2		5	14	340575.0	5361392.0
81-54058	2	2	13	23	2	2	19	4	1	2		5	8	340575.0	5361452.0
81-54059	2	2	15	28	1	2	19	3	1	2		5	8	340575.0	5361512.0
81-54060	2	1	15	23	1	1	20	3	1	2		5	8	340576.0	5361572.0
81-54061	9	3	4	12	1	4	109	3	1	2		5	22	341286.4	5360824.0
81-54062	4	2	11	19	1	2	45	5	1	2	2	5	12	339670.5	5360563.2
81-54063	9	8	3	12	2	6	242	3	1	2	2	5	20	339670.0	5360812.8
81-54064	8	4	3	10	1	3	151	3	1	2	2	5	30	339675.9	5360664.0
81-54065	6	2	5	10	1	1	207	3	1	2	2	5	20	339677.3	5360712.0
81-54066	8	5	8	14	2	3	149	6	1	2	2	5	20	339674.8	5360761.6
81-54068	5	2	5	14	1	1	85	4	1	2	2	5	16	339677.1	5360812.8
81-54069	4	3	9	17	1	1	78	5	1	2	2	5	18	339677.6	5360862.4
81-54070	6	2	7	10	1	1	40	4	1	2	2	5	18	339677.5	5360912.0
81-54072	4	1	3	9	2	4	51	3	1	2	2	5	16	339678.4	5361012.8
81-54073	5	2	7	16	3	2	58	5	1	2	2	5	10	339670.8	5361064.0
81-54074	5	2	21	40	5	6	31	7	1	2	2	5	8	339679.3	5361113.6
81-54076	4	2	9	17	2	2	26	4	1	2	2	5	14	339685.0	5361163.0
81-54077	5	2	13	17	1	2	38	3	1	2	2	5	16	339685.0	5361214.0
81-54078	4	3	12	20	1	3	27	4	1	2	2	5	12	339685.0	5361264.0
81-54079	4	2	10	17	1	2	31	2	1	2	2	5	8	339685.0	5361313.0
81-54080	5	2	8	13	1	2	35	3	1	2	2	5	14	339685.0	5361366.0
81-54081	8	6	21	42	3	7	27	8	1	2	2	5	10	339685.0	5361414.0
81-54082	4	3	16	26	1	3	19	4	1	2	2	5	8	339685.0	5361465.0
81-54083	4	3	14	21	1	2	21	3	1	2	2	5	10	339690.0	5361515.0
81-54084	2	2	12	20	1	1	17	2	1	2	2	5	10	339690.0	5361564.0
81-54087	6	2	4	8	1	2	120	2	1	2		5	24	341288.3	5360912.0
81-54088	4	3	8	14	1	2	98	6	1	2		5	12	341290.4	5361003.2
81-54089	9	2	3	9	1	3	234	2	1	2		5	30	341297.9	5361096.0
81-54090	8	4	4	7	1	4	279	6	1	2		5	28	341300.8	5361142.8
81-54091	8	2	9	15	1	4	99	3	1	2		5	20	341303.3	5361273.6
81-54092	6	3	10	24	1	4	44	4	1	2		5	18	341306.3	5361360.0
81-54093	4	4	14	22	1	4	60	3	1	2		5	12	341309.8	5361449.6
81-54094	3	2	14	19	1	1	21	2	1	2		5	8	341310.1	5361536.0
81-54096	8	1	12	21	1	1	20	2	1	2		5	8	341312.6	5361622.4
81-54097	5	2	11	19	1	2	19	3	1	2		5	8	341315.6	5361721.6
81-54098	7	4	17	34	3	3	28	6	1	2		5	12	341317.1	5361745.6
81-54099	5	3	9	28	1	2	19	4	1	2		5	12	341320.8	5361859.2
81-54100	1	1	14	20	1	2	12	3	1	2		5	8	341322.0	5361993.0
81-54101	5	11	19	20	5	9	42	0	1	2		5	20	340441.3	5359708.8
81-54102	6	3	9	16	1	2	55	6	1	2		5	24	340442.6	5359754.8
81-54104	4	3	8	16	1	2	51	3	1	2		5	14	340443.6	5359806.4
81-54105	4	2	3	12	1	1	87	4	1	2		5	24	340445.1	5359857.6
81-54106	3	2	8	10	1	1	38	3	1	2		5	12	340448.0	5359907.2
81-54107	5	3	7	14	1	1	45	4	1	2		5	20	340447.0	5359958.4
81-54108	6	3	9	18	1	1	57	5	1	2		5	22	340447.4	5360008.0
81-54110	3	1	10	19	2	1	36	4	1	2		5	22	340448.3	5360057.6
81-54111	5	2	4	14	1	1	90	5	1	2		5	12	340449.3	5360108.8
81-54112	5	2	3	14	1	1	54	6	1	2		5	20	340449.6	5360158.4
81-54113	3	2	3	10	1	1	47	3	1	2		5	16	340451.1	5360208.0
81-54114	6	3	3	10	1	1	126	4	1	2		5	24	340452.0	5360259.2
81-54115	4	2	3	8	1	1	181	2	1	2		5	18	340452.0	5360307.2
81-54116	4	1	3	16	2	1	43	5	1	2		5	20	340453.4	5360360.0
81-54117	2	2	10	20	2	1	93	5	1	2		5	10	340454.4	5360411.2
81-54118	3	2	8	18	2	1	38	4	1	2		5	8	340456.3	5360459.6
81-54119	5	3	7	18	2	1	59	6	1	2		5	22	340456.2	5360508.8
81-54120	4	4	6	16	1	3	37	4	1	2		5	18	340459.1	5360560.0
81-54121	6	7	10	19	3	4	50	7	1	2		5	16	340257.1	5360580.0
81-54122	5	2	7	16	2	1	45	6	1	2		5	12	340257.5	5360612.8
81-54123	5	3	8	15	3	2	42	7	1	2		5	22	340261.9	5360660.8
81-54124	6	4	8	20	3	1	91	7	1	2		5	14	340261.8	5360712.0
81-54125	8	3	3	8	5	2	137	4	1	2		5	28	340264.8	5360761.6
81-54129	5	2	3	10	2	1	148	4	1	2		5	26	340266.1	5360864.0
81-54127	3	2	8	19	2	1	56	5	1	2		5	18	340267.8	5360913.6
81-54128	6	2	5	17	3	2	52	6	1	2		5	18	340268.0	5360961.6
81-54129	6	4	8	23	5	3	48	4	1	2		5	14	340271.5	5361012.8
81-54130	5	2	6	10	4	1	42	5	1	2		5	16	340271.9	5361064.0
81-54131	4	2	8	17	1	1	54	3	1	2		5	8	340274.3	5361113.6
81-54132	3	2	12	24	2	3	27	5	1	2		5	12	340274.8	5361163.2
81-54133	2	1	10	23	5	3	22	7	1	2		5	4	340276.7	5361212.8
81-54135	3	2	15	27	2	6	23	3	1	2		5	4	340277.6	5361264.0
81-54136	7	4	10	22	1	2	32	5	1	2		5	14	340278.5	5361313.6
81-54137	3	2	11	21	1	2	27	3	1	2		5	6	340281.5	5361364.8
81-54138	4	1	7	13	1	1	36	3	1	2		5	12	340282.0	5361416.0
81-54139	5	4	9	25	2	3	26	5	1	2		5	14	340282.9	5361464.0
81-54140	4	2	10	11	1	1	33	2	1	2		5	18	340286.3	5361513.6
81-54142	1	1	3	9	1	3	4	2	1	2		5	92	340284.7	5361561.6
81-54143	11	22	31	13	10	22	59	8	1	2	2	5	36	339540.0	5359500.0
81-54144	11	34	31	52	17	33	42	11	1	2	2	5	30	339536.4	5359537.6
81-54145	4	3	11	32	3	3	46	6	1	2	2	5	14	339536.8	5359588.8
81-54146	8	18	23	57	9	16	38	8	1	2	2		28	339538.8	5359638.4
81-54147	4	4	6	21	3	3	55	5	1	2	2	5	24	339538.7	5359688.0
81-54148	3	2	5	14	2	1	44	5	1	2	2	5	12	339541.1	5359737.6
81-54149	2	2	8	10	2	2	39	6	1	2	2	5	10	339541.1	5359788.8
81-54150	5	2	7	26	3	3	57	6	1	2	2	5	22	339540.5	5359836.8
81-54151	10	53	42	91	20	43	55	10	1	2	2	5	20	339541.4	5359888.0
81-54152	5	20	16	22	7	16	55	5	1	2	2	5	14	339542.9	5359939.2
81-54153	9	44	26	40	16	36	49	7	1	2	2	5	24	339543.3	5359988.8
81-54155	2	5	7	15	4	4	36	5	1	2	2		28	339543.2	5360038.4
81-54156	18	69	54	79	25	63	80	7	1	2	2		42	339544.1	5360088.0
81-54157	2	2	7	13	1	1	33	2	1	2	2	5	12	339544.6	5360139.2
81-54158	6	4	7	41	2	4	16	6	1	2	2	5	16	339544.5	5360188.8
81-54159	4	2	3	11	1	1	43	3	1	2	2	5	20	339547.0	5360240.0
81-54160	4	2	5	15	1	2	44	4	1	2	2	5	20	339546.4	5360289.6
81-54161	4	3	5	16	2	2	57	6	1	2	2	5	14	339547.3	5360339.2
81-54162	4	5	10	23	3	5	32	6	1	2	2	5	20	339548.3	5360388.8
81-54163	4	2	5	14	1	1	47	4	1	2	2	5	10	339549.7	5360440.0
81-54164	3	3	9	48	2	3	31	9	1	2	2	5	24	339549.6	5360489.6
81-54165	5	2	14	30	3	2	40	6	1	2	2	5	8	339550.0	5360539.2
81-54166	1	1	6	14	1	2	22	3	1	2	2		54	339587.6	5360552.0
81-54167	10	35	34	44	14	31	35	6	1	2	2	5	30	339584.8	5360601.6
81-54168	4	9	11	18	4	5	29	5	1	2	2		68	339587.2	5360652.8
81-54169	9	36	43	48	15	34	30	6	1	2	2	5	40	339587.1	5360703.4
81-54170	11	43	54	56	20	45	33	9	1	2	2	5	42	339588.6	5360752.0
81-54171	6	7	14	47	4	6	53	9	1	2	2	5	16	339589.5	5360801.6
81-54172	2	2	13	27	2	3	34	5	1	2	2	5	12	339592.0	5360852.8
81-54174	8	12	8	38	6	6	144	8	1	2	2	5	20	339591.4	5360904.0
81-54175	3	2	12	27	3	3	36	5	1	2	2	5	10	339592.3	5360953.6
81-54176	4	4	11	23	3	4	30	5	1	2	2	5	16	339593.7	5361001.6
81-54177	8	2	3	10	3	1	70	4	1	2	2	5	16	339597.7	5361052.8
81-54178	6	4	14	41	4	5	39	7	6	2	2	5	14	339598.1	5361104.0
81-54179	2	2	8	16	2	1	23	4	1	2	2	5	24	339597.5	5361152.0
81-54180	4	16	28	11	6	16	7	2	1	2	2		28	339601.5	5361201.6

BADGED PERMANENT	SC PPM	Y PPM	LA PPM	CE PPM	SM PPM	EU PPM	V PPM	TM PPM	SB PPM	K PPM	SN PPM	AU PPB	PF PCT	COORDONNEES UTM EST	COORDONNEES UTM NORD
81-54181	3	2	7	15	1	6	10	6	1	2	2	5	50	339401.4	5361252.8
81-54182	2	2	16	24	2	2	10	6	1	2	2	5	10	339404.8	5361304.0
81-54183	1	1	14	24	1	2	16	3	1	2	2	5	12	339404.3	5361353.6
81-54184	2	1	14	22	1	2	25	3	1	2	2	5	10	339405.8	5361404.8
81-54185	6	3	16	30	2	3	43	6	1	2	2	5	12	339406.7	5361456.0
81-54186	4	2	14	23	2	2	37	6	1	2	2	5	18	339408.1	5361504.0
81-54187	3	2	12	20	1	2	32	4	1	2	2	5	20	339410.0	5361553.6
81-54190	5	4	13	17	1	2	20	4	1	2		5	18	341325.0	5362032.0
81-54216	3	2	5	7	1	1	115	3	1	2		5	12	341578.1	5360744.2
81-54217	3	2	5	7	1	1	145	5	1	2		5	20	341576.0	5360805.4
81-54218	13	6	6	7	1	5	167	5	1	2		5	34	341575.4	5360865.0
81-54219	8	3	8	11	1	3	152	6	1	2		5	35	341577.8	5360917.8
81-54220	5	38	42	62	11	25	30	9	1	2		5	32	341583.3	5360974.0
81-54221	6	2	8	9	1	2	205	3	1	2		5	28	341585.6	5361042.0
81-54222	5	2	5	7	1	1	258	2	1	2		5	18	341587.6	5361118.0
81-54223	2	2	4	3	1	1	140	2	1	2		5	10	341587.3	5361182.2
81-54224	4	2	15	24	2	3	84	6	1	2		5	14	341588.6	5361246.2
81-54225	4	2	14	21	1	2	55	6	1	2		5	12	341588.7	5361305.4
81-54226	3	2	11	53	4	9	48	8	1	2		5	1	341590.4	5361371.2
81-54227	2	1	21	35	2	3	20	6	1	2		5	4	341594.1	5361438.6
81-54228	2	1	26	43	3	4	19	5	1	2		5	8	341600.2	5361511.2
81-54229	6	4	20	31	2	3	24	5	1	2		5	10	341601.2	5361573.5
81-54230	2	2	23	40	2	3	20	4	1	2		5	8	341603.6	5361645.2
81-54231	2	1	21	32	1	2	20	3	1	2		5	12	341605.5	5361709.8
81-54232	1	1	22	36	2	3	18	4	1	2		5	4	341605.9	5361782.8
81-54233	3	2	19	26	2	2	19	4	1	2		5	8	341605.7	5361850.8
81-54234	3	2	24	45	4	3	17	8	1	2		5	8	341607.2	5361923.6
81-54235	4	3	19	35	4	3	18	7	1	2		5	8	341610.0	5361991.6
81-54239	4	2	14	19	1	2	20	3	1	2		5	8	341610.0	5362044.4
81-54237	4	2	12	15	1	2	27	2	1	2		5	12	340807.0	5361997.0
81-54238	3	2	11	13	1	1	19	3	1	2			8	340812.0	5361847.0
81-54501	6	3	36	24	2	3	51	7						325085.0	5359064.0
81-54502	5	3	32	22	2	3	54	7						325087.8	5359099.2
81-54503	4	2	25	10	2	3	32	5						325088.3	5359152.0
81-54504	7	5	16	17	1	3	88	8						325088.3	5359201.6
81-54505	5	3	11	11	1	3	31	5						325089.4	5359249.6
81-54508	6	3	16	16	1	2	123	6						325093.8	5359352.0
81-54509	5	2	10	9	1	3	48	4						325094.8	5359400.0
81-54510	4	2	11	7	1	2	65	3						325094.8	5359449.6
81-54511	6	3	9	11	1	3	57	3						325094.3	5359499.2
81-54512	6	3	11	15	1	3	59	7						325098.4	5359550.4
81-54513	6	3	15	13	1	3	50	6						325100.5	5359601.6
81-54514	6	3	13	11	1	3	51	9						325102.0	5359652.8
81-54515	7	3	11	14	1	4	34	7						325102.0	5359700.8
81-54516	4	2	10	11	1	2	33	4						325104.5	5359752.0
81-54517	8	5	17	24	1	6	40	7						325104.5	5359801.6
81-54518	7	3	14	32	1	4	49	9						325107.5	5359848.8
81-54519	6	11	34	26	5	11	42	8						325108.5	5359900.8
81-54520	6	3	26	31	1	4	41	5						325110.0	5359952.0
81-54521	6	3	11	22	1	3	48	4						325110.5	5360001.6
81-54522	6	3	17	37	2	3	50	5						325112.5	5360051.2
81-54523	6	3	13	24	2	3	48	9						325113.1	5360104.0
81-54525	11	17	39	44	6	14	20	9						325115.5	5360148.8
81-54526	7	3	11	30	2	3	47	6						325118.0	5360200.0
81-54527	4	2	18	14	1	2	43	4						325117.5	5360248.0
81-54528	6	3	17	22	2	3	59	6						325121.0	5360299.2
81-54529	6	3	29	13	2	3	50	6						325121.5	5360348.8
81-54530	6	3	11	15	2	3	55	5						325124.5	5360400.0
81-54531	5	2	13	14	1	2	59	3						325125.5	5360448.0
81-54532	6	3	27	23	1	3	33	4						325127.6	5360499.2
81-54533	7	4	18	33	1	4	71	9						325131.0	5360547.2
81-54534	8	8	27	44	4	7	24	9						325133.1	5360598.4
81-54535	20	49	58	71	14	34	25	14						325132.6	5360648.0
81-54536	5	4	31	53	4	6	17	9						325135.1	5360697.6
81-54537	1	3	72	12	4	5	2	2						325138.1	5360748.8
81-54538	3	2	58	46	3	4	17	8						325140.6	5360800.0
81-54539	3	3	85	32	2	3	19	5						325140.0	5360848.0
81-54540	1	2	55	4	3	3	2	2						325143.0	5360897.6
81-54541	6	5	39	51	3	4	14	8						325144.6	5360945.6
81-54542	6	5	26	44	3	5	21	7						325146.1	5360996.8

CHAÎNAGE AUX POINTS D'ÉCHANTILLONNAGE

Echan.	Chainage
50601	L090+00/10+00S
50602	L090+00/09+40S
50603	L090+00/08+80S
50604	L090+00/08+20S
50605	L090+00/07+60S
50606	L090+00/07+00S
50607	L090+00/06+40S
50608	L090+00/05+80S
50609	L090+00/05+20S
50610	L090+00/04+60S
50611	L090+00/04+00S
50612	L090+00/03+40S
50613	L090+00/02+80S
50614	L090+00/02+20S
50615	L090+00/01+60S
50616	L090+00/01+00S
50617	L090+00/00+50S
50618	L090+00/00+50N
50619	L090+00/00+00
50620	L090+00/01+50N
50621	L090+00/01+00N
50622	L090+00/02+50N
50623	L090+00/02+00N
50625	L090+00/03+00N
50626	L090+00/03+50N
50627	L090+00/04+00N
50628	L090+00/04+50N
50629	L090+00/05+50N
50630	L090+00/06+50N
50631	L090+00/06+00N
50632	L090+00/07+50N
50633	L090+00/07+00N
50634	L090+00/08+50N
50635	L090+00/08+00N
50636	L090+00/05+00N
50637	L090+00/09+00N
50638	L090+00/09+50N
50639	L090+00/10+00N
50640	L093+00/09+50N
50641	L093+00/10+00N
50643	L093+00/09+00N
50644	L093+00/08+50N
50645	L093+00/08+00N
50646	L093+00/07+50N
50647	L093+00/07+00N
50648	L093+00/06+50N
50649	L093+00/06+00N
50650	L093+00/05+50N
50651	L093+00/05+00N
50652	L093+00/04+50N
50653	L093+00/04+00N
50654	L093+00/03+50N
50655	L093+00/03+00N
50656	L093+00/02+50N
50657	L093+00/02+00N
50658	L093+00/01+50N
50659	L093+00/01+00N
50660	L093+00/00+50N
50661	L093+00/00+00
50662	L093+00/00+50S
50664	L093+00/01+00S
50665	L093+00/01+50S
50666	L093+00/02+00S
50667	L093+00/02+50S
50668	L093+00/03+00S
50669	L093+00/03+50S
50670	L093+00/04+00S
50671	L093+00/04+50S
50672	L093+00/05+00S
50674	L093+00/05+50S
50675	L093+00/06+00S
50676	L093+00/06+50S
50677	L093+00/07+00S
50679	L093+00/08+00S
50680	L093+00/08+50S
50681	L093+00/09+00S
50682	L093+00/09+50S
50683	L093+00/10+00S
50684	L096+00/10+00S
50685	L096+00/09+58S
50686	L096+00/09+10S
50687	L096+00/08+64S
50688	L096+00/08+16S
50689	L096+00/07+68S
50690	L096+00/07+20S
50691	L096+00/06+72S
50693	L096+00/06+24S
50694	L096+00/05+76S
50695	L096+00/05+28S
50696	L096+00/04+80S
50697	L096+00/04+32S
50698	L096+00/03+84S
50699	L096+00/03+36S
50700	L096+00/02+88S

Echan.	Chainage
50701	L087+00/10+00S
50703	L087+00/09+44S
50704	L087+00/08+89S
50705	L087+00/08+33S
50707	L087+00/07+78S
50708	L087+00/07+22S
50709	L087+00/06+67S
50710	L087+00/06+11S
50711	L087+00/05+56S
50712	L087+00/05+00S
50713	L087+00/04+45S
50714	L087+00/03+89S
50715	L087+00/03+34S
50716	L087+00/02+78S
50717	L087+00/02+23S
50718	L087+00/01+67S
50719	L087+00/01+12S
50720	L087+00/00+56S
50722	L087+00/00+00N
50723	L087+00/00+50N
50724	L054+00/09+46S
50725	L054+00/10+00S
50726	L087+00/01+00N
50727	L087+00/01+50N
50728	L087+00/02+00N
50729	L087+00/02+50N
50730	L087+00/03+00N
50732	L087+00/03+50N
50733	L087+00/04+00N
50734	L087+00/04+50N
50735	L087+00/05+00N
50736	L087+00/05+50N
50737	L087+00/06+00N
50738	L087+00/06+50N
50739	L087+00/07+00N
50740	L087+00/07+50N
50742	L087+00/08+00N
50743	L087+00/08+50N
50744	L087+00/09+00N
50745	L087+00/09+50N
50746	L087+00/10+00N
50747	L084+00/10+00N
50748	L084+00/09+65N
50749	L084+00/09+30N
50750	L084+00/08+96N
50751	L084+00/08+60N
50752	L084+00/08+26N
50753	L084+00/07+91N
50754	L084+00/07+56N
50755	L084+00/07+21N
50756	L084+00/06+86N
50757	L084+00/06+52N
50758	L084+00/06+17N
50759	L084+00/05+82N
50760	L084+00/05+47N
50761	L084+00/05+12N
50762	L084+00/04+78N
50763	L084+00/04+43N
50764	L084+00/04+08N
50765	L084+00/03+73N
50766	L084+00/03+38N
50767	L084+00/03+04N
50768	L081+00/10+00N
50769	L081+00/09+37N
50770	L081+00/08+75N
50771	L081+00/08+12N
50772	L081+00/07+50N
50773	L081+00/06+87N
50774	L081+00/06+25N
50775	L081+00/05+62N
50776	L081+00/05+00N
50778	L081+00/03+75N
50785	L081+00/00+00
50787	L081+00/01+05S
50788	L081+00/01+57S
50789	L081+00/02+10S
50790	L081+00/02+63S
50791	L081+00/03+15S
50792	L081+00/03+68S
50793	L081+00/04+21S
50795	L081+00/04+73S
50796	L081+00/05+26S
50797	L081+00/05+78S
50798	L081+00/06+31S
50800	L081+00/06+84S
50801	L081+00/07+36S
50802	L081+00/07+79S
50803	L081+00/08+42S
50804	L081+00/08+94S
50805	L081+00/09+47S
50806	L081+00/10+00S
50807	L072+00/09+44N
50808	L072+00/08+88N
50809	L072+00/08+33N

Echan.	Chainage
50810	L072+00/07+77N
50812	L072+00/07+22N
50813	L072+00/06+66N
50814	L072+00/06+10N
50815	L072+00/05+55N
50816	L072+00/04+99N
50817	L072+00/04+44N
50818	L072+00/03+88N
50820	L072+00/03+32N
50821	L072+00/02+77N
50822	L072+00/02+21N
50824	L072+00/01+66N
50825	L072+00/01+10N
50826	L072+00/00+54N
50827	L006+00/12+00N
50828	L006+00/11+50N
50829	L072+00/10+00N
50830	L006+00/11+01N
50831	L006+00/10+51N
50832	L006+00/10+02N
50833	L006+00/09+52N
50834	L006+00/09+03N
50835	L060+00/10+00N
50836	L060+00/09+05N
50837	L060+00/08+40N
50838	L060+00/07+75N
50839	L060+00/07+10N
50840	L060+00/06+45N
50841	L060+00/05+80N
50842	L060+00/05+15N
50843	L060+00/04+50N
50844	L060+00/03+85N
50845	L060+00/03+20N
50846	L060+00/02+55N
50847	L060+00/01+90N
50848	L060+00/01+25N
50849	L060+00/00+78N
50850	L060+00/00+30N
50854	L060+00/00+00
50855	L060+00/00+52S
50856	L060+00/01+10S
50857	L060+00/01+61S
50859	L060+00/02+12S
50860	L060+00/02+63S
50861	L060+00/03+14S
50862	L060+00/03+65S
50863	L060+00/04+16S
50864	L060+00/04+67S
50865	L060+00/05+18S
50866	L060+00/05+69S
50868	L060+00/06+20S
50869	L060+00/07+71S
50870	L060+00/07+22S
50872	L060+00/07+73S
50873	L060+00/08+24S
50874	L060+00/08+75S
50875	L060+00/09+26S
50876	L060+00/09+77S
50877	L060+00/10+00S
50878	L057+00/10+00N
50879	L057+00/09+43N
50880	L057+00/08+86N
50881	L057+00/08+29N
50882	L057+00/07+72N
50883	L057+00/07+15N
50884	L057+00/06+58N
50885	L057+00/06+01N
50886	L057+00/05+44N
50887	L057+00/04+87N
50888	L057+00/04+30N
50889	L057+00/03+73N
50890	L057+00/03+19N
50891	L057+00/02+62N
50892	L057+00/02+05N
50893	L057+00/01+48N
50894	L057+00/00+91N
50895	L057+00/00+34N
50898	L057+00/00+00
50899	L057+00/00+53S
50900	L057+00/01+06S
50901	L096+00/02+40S
50902	L096+00/01+92S
50903	L096+00/01+44S
50904	L096+00/00+96S
50905	L096+00/00+48S
50906	L096+00/00+00
50907	L078+00/10+00N
50908	L078+00/09+50N
50909	L078+00/09+00N
50910	L078+00/08+50N
50911	L078+00/08+00N
50912	L078+00/07+50N
50913	L078+00/07+00N
50914	L078+00/06+50N

Echan.	Chainage
50915	L078+00/06+00N
50916	L078+00/05+50N
50918	L078+00/05+00N
50919	L078+00/04+50N
50920	L078+00/04+00N
50921	L078+00/03+50N
50922	L078+00/03+00N
50923	L078+00/02+50N
50924	L078+00/02+00N
50925	L078+00/01+50N
50926	L078+00/01+00N
50927	L078+00/00+50N
50928	L078+00/00+00
50929	L078+00/00+50S
50930	L078+00/01+00S
50931	L078+00/01+50S
50932	L078+00/02+00S
50933	L078+00/02+50S
50934	L078+00/03+00S
50935	L078+00/03+50S
50937	L078+00/04+00S
50938	L078+00/04+50S
50939	L078+00/05+00S
50940	L078+00/05+50S
50941	L078+00/06+00S
50943	L078+00/06+50S
50944	L078+00/07+00S
50945	L078+00/07+50S
50946	L078+00/08+00S
50947	L078+00/08+50S
50948	L078+00/09+00S
50949	L078+00/09+50S
50950	L078+00/10+00S
50952	L150+00/10+00S
50953	L150+00/09+50S
50954	L150+00/09+00S
50955	L150+00/08+50S
50956	L150+00/08+00S
50957	L150+00/07+50S
50958	L069+00/10+00S
50959	L069+00/09+52S
50960	L069+00/09+05S
50961	L069+00/08+57S
50962	L069+00/08+10S
50963	L069+00/07+62S
50964	L069+00/07+15S
50965	L069+00/06+67S
50966	L069+00/06+20S
50967	L069+00/05+72S
50968	L069+00/05+25S
50969	L069+00/04+77S
50970	L069+00/04+30S
50971	L069+00/03+82S
50972	L069+00/03+35S
50973	L069+00/02+87S
50974	L069+00/02+40S
50976	L069+00/01+92S
50977	L069+00/01+45S
50979	L069+00/00+95S
50980	L069+00/00+50S
50981	L069+00/00+00
50982	L069+00/00+50N
50983	L069+00/01+00N
50984	L069+00/01+50N
50985	L069+00/02+00N
50986	L069+00/02+50N
50987	L069+00/03+00N
50988	L069+00/03+50N
50989	L069+00/04+00N
50990	L069+00/04+50N
50991	L069+00/05+00N
50992	L069+00/05+50N
50993	L069+00/06+00N
50994	L069+00/06+50N
50995	L069+00/07+00N
50996	L069+00/07+50N
50997	L069+00/08+00N
50998	L069+00/08+50N
50999	L069+00/09+00N
51002	L057+00/01+59S
51003	L057+00/02+13S
51004	L057+00/02+66S
51005	L057+00/03+19S
51006	L057+00/03+73S
51007	L057+00/04+26S
51008	L057+00/04+79S
51009	L057+00/05+33S
51010	L057+00/05+86S
51011	L057+00/06+39S
51012	L057+00/06+93S
51013	L057+00/07+46S
51015	L057+00/07+99S
51017	L057+00/08+53S
51018	L057+00/08+56S

Echan.	Chainage
51019	L057+00/09+09S
51020	L057+00/09+63S
51021	L057+00/10+00S
51022	L054+00/08+90S
51023	L054+00/08+37S
51024	L054+00/07+84S
51025	L054+00/07+30S
51026	L054+00/06+77S
51027	L054+00/06+24S
51028	L054+00/05+72S
51029	L054+00/05+19S
51030	L054+00/04+65S
51031	L054+00/04+12S
51032	L054+00/03+58S
51033	L054+00/03+05S
51034	L054+00/02+52S
51035	L054+00/01+99S
51036	L054+00/01+46S
51037	L054+00/00+93S
51038	L054+00/00+40S
51039	L054+00/00+00
51040	L054+00/00+51N
51041	L054+00/01+01N
51042	L054+00/01+52N
51043	L054+00/02+02N
51044	L054+00/02+53N
51045	L054+00/03+03N
51046	L054+00/03+54N
51047	L054+00/04+04N
51048	L054+00/04+55N
51049	L054+00/05+05N
51050	L054+00/05+56N
51051	L054+00/06+06N
51052	L054+00/06+57N
51054	L054+00/07+07N
51055	L054+00/07+58N
51056	L054+00/08+09N
51057	L054+00/08+59N
51058	L054+00/09+00N
51060	L054+00/09+50N
51061	L054+00/10+00N
51062	L105+00/10+00N
51063	L105+00/09+52N
51064	L105+00/09+05N
51065	L105+00/08+57N
51066	L105+00/08+10N
51067	L105+00/07+62N
51068	L105+00/07+15N
51070	L105+00/06+67N
51071	L105+00/06+20N
51072	L105+00/05+72N
51073	L105+00/05+25N
51074	L105+00/04+77N
51075	L105+00/04+30N
51076	L105+00/03+82N
51077	L105+00/03+35N
51078	L105+00/02+87N
51079	L105+00/02+40N
51080	L105+00/01+92N
51081	L105+00/01+45N
51082	L105+00/00+97N
51083	L105+00/00+50N
51084	L105+00/00+00
51085	L102+00/00+00
51086	L102+00/00+55S
51087	L102+00/01+09S
51088	L102+00/01+25S
51089	L102+00/02+16S
51090	L102+00/02+69S
51091	L102+00/03+23S
51093	L102+00/03+76S
51094	L102+00/04+30S
51095	L102+00/04+83S
51096	L102+00/05+37S
51097	L102+00/05+90S
51098	L102+00/06+44S
51099	L102+00/06+97S
51100	L102+00/07+51S
51101	L069+00/09+50N
51102	L066+00/10+00N
51103	L066+00/09+46N
51104	L066+00/08+94N
51105	L066+00/08+41N
51106	L066+00/07+89N
51107	L066+00/07+36N
51108	L066+00/06+83N
51110	L066+00/06+31N
51111	L066+00/05+78N
51112	L066+00/05+26N
51114	L066+00/04+73N
51115	L066+00/04+20N
51116	L066+00/03+68N
51117	L066+00/03+15N
51118	L066+00/02+63N

Echan.	Chainage
51119	L066+00/02+10N
51120	L066+00/01+57N
51121	L066+00/01+05N
51122	L066+00/00+52N
51123	L066+00/00+00
51124	L066+00/00+00
51125	L066+00/00+43S
51126	L066+00/00+86S
51127	L066+00/01+30S
51128	L066+00/01+73S
51129	L066+00/02+17S
51130	L066+00/02+60S
51132	L066+00/03+03S
51133	L066+00/03+47
51134	L066+00/03+90S
51135	L066+00/04+34S
51136	L066+00/04+77S
51137	L066+00/05+20S
51138	L066+00/05+64S
51139	L066+00/06+07S
51140	L066+00/06+51S
51141	L066+00/06+94S
51142	L066+00/07+37S
51143	L066+00/07+81S
51144	L066+00/08+24S
51145	L066+00/08+68S
51146	L066+00/09+11S
51147	L066+00/09+54S
51149	L066+00/09+98S
51150	L063+00/10+00S
51151	L063+00/09+55S
51152	L069+00/10+00N
51153	L063+00/09+10S
51154	L063+00/08+65S
51155	L063+00/08+20S
51156	L063+00/07+75S
51157	L063+00/07+30S
51158	L063+00/06+85S
51159	L063+00/06+30S
51160	L063+00/05+95S
51161	L063+00/05+51S
51162	L063+00/05+06S
51164	L063+00/04+61S
51165	L063+00/04+16S
51166	L063+00/03+71S
51167	L063+00/03+26S
51168	L063+00/02+81S
51169	L063+00/02+36S
51171	L063+00/01+91S
51172	L063+00/01+46S
51173	L063+00/01+02S
51176	L063+00/00+57S
51177	L063+00/00+12S
51178	L063+00/00+00
51179	L063+00/00+47N
51180	L063+00/00+95N
51181	L063+00/01+42N
51182	L063+00/01+90N
51183	L063+00/02+38N
51184	L063+00/02+85N
51185	L063+00/03+33N
51186	L063+00/03+80N
51187	L063+00/04+28N
51188	L063+00/04+76N
51189	L063+00/05+23N
51190	L063+00/05+71N
51191	L063+00/06+19N
51192	L063+00/06+66N
51193	L063+00/07+14N
51194	L063+00/07+61N
51195	L063+00/08+09N
51196	L063+00/08+57N
51197	L063+00/09+04N
51198	L063+00/09+52N
51199	L063+00/10+00N
51200	L120+00/10+00S
51201	L120+00/09+42S
51202	L120+00/08+85S
51203	L120+00/08+28S
51204	L120+00/07+72S
51205	L120+00/07+15S
51206	L120+00/06+58S
51207	L120+00/06+02S
51208	L120+00/05+45S
51210	L120+00/04+88S
51211	L120+00/04+31S
51212	L120+00/03+75S
51213	L120+00/03+18S
51214	L120+00/02+61S
51215	L120+00/02+05S
51216	L120+00/00+91S
51217	L120+00/01+48S
51218	L120+00/00+35S
51219	L120+00/00+00

Echan.	Chainage
51221	L120+00/00+00
51222	L120+00/00+48N
51223	L120+00/00+97N
51224	L120+00/01+46N
51225	L120+00/01+94N
51226	L120+00/02+43N
51227	L120+00/02+92N
51228	L120+00/03+40N
51229	L120+00/03+89N
51230	L120+00/04+38N
51231	L120+00/04+87N
51232	L120+00/05+35N
51233	L120+00/05+84N
51234	L120+00/06+33N
51235	L120+00/06+81N
51236	L120+00/07+30N
51237	L120+00/07+79N
51238	L120+00/08+27N
51239	L120+00/08+76N
51240	L120+00/09+25N
51241	L120+00/09+73N
51242	L120+00/10+00N
51243	L006+00/08+53N
51244	L006+00/08+04N
51245	L006+00/07+54N
51246	L006+00/07+05N
51247	L006+00/06+55N
51249	L006+00/06+06N
51250	L006+00/05+56N
51251	L006+00/05+07N
51252	L006+00/04+57N
51253	L006+00/04+08N
51254	L006+00/03+58N
51255	L006+00/03+09N
51256	L006+00/02+59N
51257	L006+00/02+10N
51259	L006+00/01+60N
51260	L006+00/01+11N
51261	L006+00/01+61N
51262	L006+00/00+12N
51264	L171+00/10+00N
51265	L171+00/09+50N
51266	L171+00/08+00N
51267	L171+00/07+50N
51268	L171+00/07+00N
51269	L171+00/06+50N
51270	L171+00/06+00N
51271	L171+00/05+50N
51272	L171+00/05+00N
51273	L171+00/04+50N
51274	L171+00/04+00N
51275	L171+00/03+50N
51276	L171+00/03+00N
51277	L171+00/02+50N
51278	L171+00/02+00N
51279	L171+00/01+50N
51280	L171+00/01+00N
51281	L171+00/00+00
51284	L171+00/00+00
51285	L171+00/08+50N
51286	L171+00/09+00N
51288	L171+00/00+50S
51289	L171+00/01+00S
51290	L171+00/01+50S
51291	L171+00/02+00S
51292	L171+00/02+50S
51293	L171+00/03+00S
51294	L171+00/03+50S
51295	L171+00/04+00S
51296	L171+00/04+50S
51297	L171+00/05+00S
51298	L171+00/05+50S
51299	L171+00/06+00S
51300	L171+00/06+50S
51301	L171+00/07+00S
51302	L171+00/07+50S
51303	L171+00/08+00S
51304	L171+00/08+50S
51305	L171+00/09+00S
51307	L117+00/08+40S
51308	L117+00/07+90S
51309	L117+00/07+40S
51310	L117+00/06+90S
51311	L117+00/06+40S
51312	L117+00/05+90S
51313	L117+00/05+40S
51314	L117+00/04+90S
51315	L117+00/04+40S
51316	L117+00/03+90S
51317	L117+00/03+40S
51318	L117+00/02+90S
51319	L117+00/02+40S
51320	L117+00/01+90S
51321	L117+00/01+40S

Echan.	Chainage
51322	L117+00/00+90S
51323	L117+00/00+40S
51324	L117+00/00+00
51325	L117+00/00+50N
51327	L117+00/01+00N
51328	L117+00/01+50N
51329	L117+00/02+00N
51330	L117+00/02+50N
51331	L117+00/03+00N
51332	L117+00/03+50N
51333	L117+00/04+00N
51334	L117+00/04+50N
51335	L117+00/05+00N
51337	L117+00/05+50N
51338	L117+00/06+00N
51339	L117+00/06+50N
51340	L117+00/07+00N
51341	L117+00/07+50N
51342	L117+00/08+00N
51343	L117+00/08+50N
51344	L117+00/09+00N
51345	L117+00/09+50N
51346	L117+00/10+00N
51347	L117+00/10+50N
51348	L117+00/11+00N
51349	L117+00/11+50N
51350	L126+00/08+50S
51351	L126+00/08+00S
51352	L126+00/07+50S
51353	L126+00/07+00S
51354	L126+00/06+50S
51355	L126+00/06+00S
51356	L126+00/05+50S
51357	L126+00/05+00S
51358	L126+00/04+50S
51359	L126+00/04+00S
51360	L126+00/03+50S
51361	L126+00/03+00S
51362	L126+00/02+50S
51363	L126+00/02+00S
51364	L126+00/01+50S
51366	L126+00/01+00S
51367	L126+00/00+50S
51368	L126+00/00+00S
51369	L126+00/00+49N
51370	L126+00/00+98N
51371	L126+00/01+48N
51372	L126+00/01+97N
51374	L126+00/02+46N
51375	L126+00/02+96N
51376	L126+00/03+45N
51377	L126+00/03+94N
51378	L126+00/04+44N
51379	L126+00/04+93N
51380	L126+00/05+42N
51381	L126+00/05+92N
51382	L126+00/06+41N
51384	L126+00/06+90N
51385	L126+00/07+40N
51386	L126+00/07+90N
51387	L126+00/08+39N
51388	L126+00/08+88N
51389	L126+00/09+38N
51390	L126+00/09+87N
51391	L108+00/10+00S
51392	L108+00/09+50S
51393	L108+00/09+00S
51394	L108+00/08+50S
51395	L108+00/08+00S
51396	L108+00/08+00S
51397	L108+00/07+50S
51399	L108+00/07+01S
51400	L108+00/06+52S
51401	L048+00/10+00S
51402	L048+00/09+50S
51403	L048+00/09+00S
51405	L048+00/08+50S
51406	L048+00/08+00S
51407	L048+00/07+50S
51408	L048+00/07+00S
51409	L048+00/06+50S
51410	L048+00/06+00S
51411	L048+00/05+50S
51412	L048+00/05+00S
51413	L048+00/04+50S
51414	L048+00/03+50S
51415	L048+00/04+00S
51416	L048+00/03+00S
51417	L048+00/02+50S
51418	L048+00/02+00S
51419	L048+00/01+50S
51420	L048+00/01+00S
51421	L048+00/00+50S
51422	L132+00/14+00S

Echan.	Chainage
51423	L132+00/13+50S
51424	L132+00/13+00S
51425	L132+00/12+50S
51426	L132+00/12+00S
51427	L132+00/11+50S
51428	L132+00/11+00S
51429	L132+00/10+50S
51430	L132+00/10+00S
51431	L132+00/09+50S
51432	L132+00/09+00S
51433	L132+00/08+50S
51434	L132+00/08+00S
51435	L132+00/07+50S
51437	L132+00/07+00S
51438	L132+00/06+50S
51439	L132+00/06+00S
51440	L132+00/05+50S
51441	L132+00/05+00S
51442	L132+00/04+50S
51444	L132+00/04+00S
51445	L132+00/03+50S
51446	L132+00/03+00S
51447	L132+00/02+50S
51448	L132+00/02+00S
51449	L132+00/01+50S
51450	L132+00/01+00S
51451	L132+00/00+50S
51452	L132+00/00+00
51453	L132+00/00+50N
51454	L132+00/01+00N
51455	L132+00/01+50N
51456	L132+00/02+00N
51457	L132+00/02+50N
51458	L132+00/03+00N
51459	L132+00/03+50N
51460	L132+00/04+00N
51461	L132+00/04+50N
51462	L132+00/05+00N
51463	L132+00/05+50N
51464	L132+00/06+00N
51465	L132+00/06+50N
51466	L132+00/07+00N
51467	L132+00/07+50N
51469	L132+00/08+00N
51470	L132+00/08+50N
51471	L132+00/09+00N
51473	L132+00/09+50N
51474	L132+00/10+00N
51475	L003+00/12+50N
51476	L003+00/12+00N
51477	L003+00/11+50N
51478	L003+00/11+00N
51479	L003+00/10+50N
51480	L003+00/10+00N
51481	L003+00/10+00N
51483	L003+00/09+50N
51484	L003+00/09+00N
51485	L003+00/08+50N
51486	L003+00/08+00N
51487	L003+00/07+50N
51488	L003+00/07+00N
51490	L003+00/06+50N
51491	L003+00/06+00N
51492	L003+00/05+50N
51493	L003+00/05+00N
51494	L003+00/04+50N
51495	L003+00/04+00N
51496	L003+00/03+50N
51497	L003+00/03+00N
51498	L003+00/02+50N
51499	L003+00/02+00N
51500	L003+00/01+50N
51501	L102+00/08+04S
51502	L102+00/08+58S
51503	L102+00/09+11S
51504	L102+00/09+65S
51505	L102+00/10+00S
51507	L000+00/12+00N
51508	L000+00/11+50N
51509	L000+00/11+00N
51510	L000+00/10+50N
51511	L000+00/10+00N
51512	L000+00/09+50N
51513	L225+00/00+80S
51514	L225+00/00+30S
51515	L225+00/00+00
51516	L225+00/00+50N
51517	L225+00/01+00N
51518	L225+00/01+50N
51519	L225+00/02+00N
51520	L225+00/02+50N
51522	L225+00/03+00N
51523	L225+00/03+50N
51524	L225+00/04+00N

Echan.	Chainage
51525	L225+00/04+50N
51526	L225+00/05+00N
51527	L225+00/06+00N
51528	L225+00/06+50N
51529	L225+00/07+00N
51530	L225+00/07+50N
51531	L225+00/08+00N
51532	L225+00/08+50N
51534	L225+00/09+00N
51535	L225+00/09+50N
51536	L225+00/10+00N
51537	L225+00/10+50N
51538	L225+00/11+00N
51539	L225+00/11+40N
51540	L231+00/10+00S
51541	L231+00/09+50S
51542	L231+00/09+00S
51543	L231+00/08+50S
51544	L231+00/08+00S
51545	L231+00/07+50S
51546	L231+00/07+00S
51547	L231+00/06+50S
51548	L231+00/06+00S
51549	L231+00/05+50S
51550	L231+00/05+00S
51551	L231+00/04+50S
51552	L231+00/04+00S
51553	L231+00/03+50S
51554	L231+00/03+00S
51556	L231+00/02+50S
51557	L231+00/02+00S
51558	L231+00/01+50S
51559	L231+00/01+00S
51561	L231+00/00+50S
51562	L231+00/00+00S
51563	L231+00/00-50S
51564	L231+00/-1+00S
51565	L231+00/00+00
51566	L240+00/04+50S
51567	L240+00/04+00S
51568	L240+00/03+50S
51569	L240+00/03+00S
51570	L240+00/02+50S
51571	L240+00/02+00S
51572	L240+00/01+50S
51573	L240+00/10+00S
51574	L240+00/00+50S
51575	L240+00/10+00N
51576	L240+00/09+50N
51577	L240+00/09+00N
51578	L240+00/08+50N
51579	L240+00/08+00N
51580	L240+00/07+50N
51581	L240+00/07+00N
51582	L240+00/06+50N
51583	L240+00/06+00N
51584	L240+00/05+50N
51585	L240+00/05+00N
51587	L240+00/04+50N
51588	L240+00/03+50N
51589	L240+00/04+00N
51590	L240+00/03+00N
51591	L240+00/02+50N
51592	L240+00/02+00N
51593	L240+00/01+50N
51594	L240+00/01+00N
51595	L237+00/10+00S
51596	L240+00/00+50N
51597	L237+00/09+50S
51598	L237+00/09+00S
51600	L237+00/08+50S
51601	L003+00/01+00N
51602	L003+00/00+50N
51603	L003+00/00+00N
51604	L105+00/10+00S
51605	L105+00/09+50S
51606	L105+00/09+00S
51607	L105+00/08+50S
51608	L105+00/08+00S
51609	L105+00/07+50S
51610	L105+00/07+00S
51611	L105+00/06+50S
51612	L105+00/06+00S
51613	L105+00/05+50S
51614	L105+00/05+00S
51615	L105+00/04+50S
51616	L105+00/04+00S
51617	L105+00/03+50S
51619	L105+00/03+00S
51620	L099+00/09+50S
51621	L099+00/09+00S
51622	L099+00/08+00S
51623	L099+00/08+50S
51624	L099+00/07+50S

Echan.	Chainage
51625	L099+00/07+00S
51626	L099+00/06+50S
51627	L099+00/06+00S
51629	L099+00/05+50S
51630	L102+00/11+25N
51632	L102+00/10+75N
51633	L102+00/10+25N
51634	L102+00/09+75N
51635	L102+00/09+25N
51636	L102+00/08+75N
51637	L102+00/08+25N
51639	L102+00/07+75N
51640	L102+00/07+25N
51641	L102+00/06+75N
51642	L102+00/06+25N
51643	L102+00/05+75N
51644	L102+00/05+25N
51645	L102+00/04+75N
51646	L102+00/04+25N
51647	L102+00/03+75N
51648	L102+00/03+25N
51649	L102+00/02+75N
51650	L102+00/02+25N
51651	L102+00/01+75N
51652	L102+00/01+25N
51653	L102+00/00+75N
51654	L102+00/00+25N
51655	L102+00/00+00N
51656	L099+00/05+00S
51657	L099+00/04+50S
51658	L099+00/04+00S
51659	L099+00/03+50S
51660	L099+00/03+00S
51661	L099+00/02+50S
51662	L099+00/02+00S
51663	L099+00/01+50S
51664	L099+00/01+00S
51665	L099+00/00+50S
51666	L099+00/00+00
51667	L099+00/00+50N
51668	L099+00/01+00N
51669	L099+00/01+50N
51670	L099+00/02+00N
51671	L099+00/02+50N
51672	L099+00/03+00N
51673	L099+00/03+50N
51674	L099+00/04+00N
51675	L099+00/04+50N
51676	L099+00/05+00N
51678	L099+00/05+50N
51679	L099+00/06+00N
51680	L099+00/06+50N
51681	L099+00/07+00N
51682	L099+00/07+50N
51683	L099+00/08+00N
51684	L099+00/08+50N
51685	L099+00/09+00N
51686	L099+00/09+50N
51687	L099+00/10+00N
51689	L099+00/10+50N
51690	L129+00/10+00S
51691	L129+00/09+50S
51692	L129+00/09+00S
51693	L129+00/08+50S
51694	L129+00/08+00S
51695	L129+00/07+50S
51696	L129+00/07+00S
51697	L129+00/06+50S
51698	L129+00/06+00S
51699	L129+00/05+50S
51700	L129+00/05+00S
51701	L000+00/09+00N
51702	L000+00/08+50N
51703	L000+00/08+00N
51704	L000+00/07+50N
51706	L000+00/07+00N
51707	L000+00/06+50N
51708	L000+00/06+00N
51710	L000+00/05+50N
51711	L000+00/05+00N
51712	L000+00/04+50N
51713	L000+00/04+00N
51714	L000+00/03+50N
51715	L000+00/03+00N
51717	L000+00/02+50N
51718	L000+00/02+00N
51719	L000+00/01+50N
51720	L000+00/01+00N
51721	L000+00/00+50N
51723	L000+00/00+00
51724	L000+00/00+50S
51725	L000+00/01+00S
51726	L000+00/01+50S
51728	L000+00/02+00S

Echan.	Chainage
51729	L000+00/02+50S
51730	L000+00/03+00S
51731	L000+00/03+50S
51732	L000+00/04+00S
51733	L000+00/04+50S
51734	L000+00/05+00S
51735	L000+00/05+50S
51736	L000+00/06+00S
51737	L000+00/06+50S
51738	L000+00/07+00S
51739	L000+00/07+50S
51740	L000+00/08+00S
51741	L000+00/08+50S
51742	L000+00/09+00S
51743	L000+00/09+50S
51744	L000+00/10+00S
51745	L150+00/07+00S
51746	L150+00/06+50S
51747	L150+00/06+00S
51748	L150+00/05+50S
51749	L150+00/05+00S
51750	L150+00/04+50S
51751	L150+00/04+00S
51752	L150+00/03+50S
51753	L150+00/03+00S
51754	L150+00/02+50S
51757	L150+00/02+00S
51758	L150+00/01+50S
51759	L150+00/01+00S
51760	L150+00/00+50S
51761	L150+00/00+00S
51762	L150+00/00+50N
51763	L150+00/01+00N
51764	L150+00/01+50N
51765	L150+00/02+00N
51766	L150+00/02+50N
51767	L150+00/03+00N
51769	L150+00/03+50N
51770	L150+00/04+00N
51771	L150+00/04+50N
51772	L150+00/05+00N
51773	L150+00/05+50N
51774	L150+00/06+00N
51775	L150+00/06+25N
51776	L204+00/10+00S
51777	L204+00/09+50S
51778	L204+00/09+00S
51779	L204+00/08+50S
51780	L204+00/08+00S
51781	L204+00/07+50S
51782	L204+00/07+00S
51783	L204+00/06+50S
51784	L204+00/06+00S
51785	L204+00/05+50S
51786	L204+00/05+00S
51787	L204+00/04+50S
51788	L204+00/04+00S
51789	L204+00/03+50S
51790	L204+00/03+00S
51791	L204+00/02+50S
51792	L204+00/02+00S
51793	L204+00/01+50S
51795	L204+00/01+00S
51796	L204+00/00+50S
51797	L204+00/00+00
51798	L204+00/00-50S
51799	L204+00/00+50N
51800	L204+00/01+00N
51801	L204+00/01+50N
51802	L204+00/02+00N
51803	L204+00/02+50N
51804	L204+00/03+00N
51805	L204+00/03+50N
51807	L204+00/04+00N
51808	L123+00/10+00S
51809	L123+00/09+50S
51810	L123+00/09+00S
51811	L123+00/08+50S
51812	L123+00/08+00S
51813	L123+00/07+50S
51814	L123+00/07+00S
51815	L123+00/06+50S
51816	L123+00/06+00S
51817	L123+00/05+50S
51818	L123+00/05+00S
51819	L123+00/04+50S
51820	L123+00/04+00S
51821	L123+00/03+50S
51822	L123+00/03+00S
51823	L123+00/02+50S
51824	L123+00/02+00S
51825	L123+00/01+50S
51826	L123+00/01+00S
51827	L123+00/00+50S

Echan.	Chainage	Echan.	Chainage	Echan.	Chainage	Echan.	Chainage
51828	L123+00/00+00S	51930	L075+00/10+00S	52031	L144+00/03+00N	52133	L213+00/01+74N
51829	L123+00/00+00N	51931	L075+00/10+50S	52032	L144+00/03+50N	52134	L213+00/02+17N
51830	L123+00/00+50N	51932	L075+00/11+00S	52033	L144+00/04+00N	52135	L213+00/02+61N
51831	L123+00/01+00N	51933	L075+00/11+50S	52034	L144+00/04+50N	52136	L213+00/03+04N
51832	L123+00/01+50N	51934	L075+00/12+00S	52035	L144+00/05+00N	52137	L213+00/03+48N
51835	L123+00/02+00N	51935	L075+00/12+50S	52036	L144+00/05+50N	52138	L213+00/03+91N
51836	L123+00/02+50N	51936	L075+00/13+00S	52037	L144+00/06+00N	52139	L213+00/04+35N
51837	L123+00/03+00N	51937	L075+00/09+50S	52038	L144+00/06+50N	52140	L213+00/04+78N
51838	L123+00/03+50N	51938	L075+00/09+00S	52039	L144+00/07+00N	52141	L213+00/05+22N
51839	L123+00/04+00N	51939	L075+00/08+50S	52040	L144+00/07+50N	52142	L213+00/05+65N
51840	L123+00/04+50N	51940	L075+00/08+00S	52041	L144+00/08+00N	52143	L213+00/06+09N
51841	L123+00/05+00N	51941	L075+00/07+50S	52042	L144+00/08+50N	52144	L213+00/06+52N
51842	L123+00/05+50N	51943	L075+00/07+00S	52043	L144+00/09+00N	52146	L213+00/06+96N
51843	L123+00/06+00N	51944	L075+00/06+50S	52044	L147+00/11+00S	52147	L213+00/07+40N
51844	L123+00/06+50N	51945	L075+00/06+00S	52045	L147+00/10+50S	52148	L213+00/07+83N
51845	L123+00/07+00N	51946	L075+00/05+50S	52047	L147+00/10+00S	52149	L213+00/08+26N
51846	L123+00/07+50N	51947	L075+00/05+00S	52048	L147+00/09+50S	52150	L213+00/08+70N
51847	L123+00/08+00N	51948	L075+00/04+50S	52049	L147+00/09+00S	52151	L213+00/09+00N
51848	L123+00/08+25N	51949	L075+00/04+00S	52050	L147+00/08+50S	52154	L219+00/10+00S
51849	L114+00/10+00S	51951	L075+00/03+50S	52051	L147+00/08+00S	52155	L219+00/09+50S
51850	L114+00/09+50S	51952	L075+00/03+00S	52053	L147+00/07+50S	52156	L219+00/09+00S
51851	L114+00/09+00S	51953	L075+00/02+50S	52054	L147+00/07+00S	52157	L219+00/08+50S
51852	L114+00/08+50S	51954	L075+00/02+00S	52055	L147+00/06+50S	52158	L219+00/08+00S
51853	L114+00/08+00S	51955	L075+00/01+50S	52056	L147+00/06+00S	52159	L219+00/07+50S
51854	L114+00/07+50S	51956	L075+00/01+00S	52057	L147+00/05+50S	52160	L219+00/07+00S
51855	L114+00/07+00S	51957	L075+00/00+50S	52058	L147+00/05+00S	52161	L219+00/06+50S
51856	L114+00/06+50S	51958	L075+00/00+00S	52059	L147+00/04+50S	52162	L219+00/06+00S
51857	L114+00/06+00S	51959	L141+00/10+25S	52060	L147+00/04+00S	52163	L219+00/05+50S
51858	L114+00/05+50S	51960	L141+00/09+75S	52061	L147+00/03+50S	52164	L219+00/05+00S
51859	L114+00/05+00S	51962	L141+00/09+25S	52062	L147+00/03+00S	52165	L219+00/04+50S
51860	L114+00/04+50S	51963	L141+00/08+75S	52063	L147+00/02+50S	52166	L219+00/04+00S
51861	L114+00/04+00S	51964	L141+00/08+25S	52064	L147+00/02+00S	52167	L219+00/03+50S
51862	L114+00/03+50S	51965	L141+00/07+75S	52065	L147+00/01+50S	52168	L219+00/03+00S
51863	L114+00/03+00S	51966	L141+00/07+25S	52066	L147+00/01+00S	52170	L219+00/02+50S
51864	L114+00/02+50S	51967	L141+00/06+75S	52068	L147+00/00+50S	52171	L219+00/02+00S
51865	L114+00/02+00S	51968	L141+00/06+25S	52069	L147+00/00+00	52172	L219+00/01+50S
51866	L114+00/01+50S	51969	L141+00/05+75S	52070	L147+00/00+50N	52173	L219+00/01+00S
51867	L114+00/00+00	51970	L141+00/05+25S	52071	L147+00/01+00N	52174	L219+00/00+50S
51868	L114+00/00+50N	51971	L141+00/04+75S	52072	L147+00/01+50N	52175	L219+00/00+00S
51869	L114+00/01+00N	51972	L141+00/04+25S	52073	L147+00/02+00N	52176	L219+00/00-50S
51870	L114+00/01+50N	51973	L141+00/03+75S	52074	L147+00/02+50N	52177	L219+00/-1+00S
51871	L114+00/02+00N	51974	L141+00/03+25S	52075	L147+00/03+00N	52178	L219+00/-1+15S
51873	L114+00/02+50N	51975	L141+00/02+75S	52076	L147+00/03+50N	52179	L219+00/00+00
51875	L114+00/03+00N	51976	L141+00/02+25S	52077	L147+00/04+00N	52181	L219+00/00+50N
51876	L114+00/03+50N	51977	L141+00/01+75S	52078	L147+00/04+50N	52182	L219+00/01+00N
51878	L114+00/04+00N	51978	L141+00/01+25S	52079	L147+00/05+00N	52183	L219+00/01+50N
51879	L114+00/04+50N	51979	L141+00/00+75S	52080	L147+00/05+50N	52185	L219+00/02+00N
51880	L114+00/05+00N	51980	L141+00/00+25S	52081	L147+00/06+00N	52186	L219+00/02+50N
51881	L114+00/05+50N	51981	L141+00/00+00	52082	L147+00/06+50N	52187	L219+00/03+00N
51882	L114+00/06+00N	51982	L141+00/00+50N	52083	L147+00/07+00N	52188	L219+00/03+50N
51883	L114+00/06+50N	51983	L141+00/01+00N	52084	L147+00/07+50N	52189	L219+00/04+00N
51884	L114+00/07+00N	51984	L141+00/01+50N	52085	L147+00/08+00N	52190	L219+00/04+50N
51885	L114+00/07+50N	51985	L141+00/02+00N	52086	L147+00/08+50N	52191	L045+00/04+65S
51886	L114+00/08+00N	51986	L141+00/02+50N	52087	L147+00/09+00N	52192	L045+00/04+15S
51887	L114+00/08+50N	51987	L141+00/03+00N	52088	L147+00/09+50N	52193	L219+00/05+50N
51888	L114+00/09+00N	51990	L141+00/03+50N	52089	L147+00/10+00N	52194	L219+00/06+00N
51889	L114+00/09+50N	51991	L141+00/04+00N	52090	L147+00/10+50N	52195	L219+00/06+50N
51890	L114+00/10+00N	51992	L141+00/04+50N	52091	L147+00/11+00N	52196	L219+00/07+00N
51891	L114+00/10+50N	51993	L141+00/05+00N	52092	L045+00/10+00S	52197	L219+00/07+50N
51892	L111+00/10+00S	51994	L141+00/05+50N	52093	L045+00/09+50S	52198	L219+00/08+00N
51893	L111+00/09+50S	51995	L141+00/06+00N	52095	L045+00/09+00S	52199	L219+00/08+50N
51894	L111+00/09+00S	51996	L141+00/06+50N	52096	L045+00/08+50S	52200	L219+00/08+90N
51895	L111+00/08+50S	51997	L141+00/07+00N	52097	L045+00/08+00S	52201	L129+00/04+50S
51896	L111+00/08+00S	51998	L141+00/07+50N	52098	L045+00/07+50S	52202	L129+00/04+00S
51897	L111+00/07+50S	51999	L141+00/08+00N	52099	L045+00/06+50S	52203	L129+00/03+50S
51898	L111+00/07+00S	52000	L141+00/08+50N	52100	L045+00/07+00S	52204	L129+00/03+00S
51899	L111+00/06+50S	52001	L144+00/10+00S	52101	L045+00/06+00S	52205	L129+00/02+50S
51900	L111+00/06+00S	52002	L144+00/09+50S	52103	L045+00/05+50S	52206	L129+00/02+00S
51901	L108+00/06+03S	52003	L144+00/09+00S	52104	L045+00/05+00N	52207	L129+00/00+00
51902	L108+00/05+54S	52004	L144+00/08+50S	52108	L213+00/09+57S	52208	L129+00/00+50N
51903	L108+00/05+04S	52005	L144+00/08+00S	52109	L213+00/09+12S	52210	L129+00/01+50N
51904	L108+00/04+55S	52006	L144+00/07+50S	52110	L213+00/08+67S	52211	L129+00/02+00N
51905	L108+00/04+06S	52007	L144+00/07+00S	52111	L213+00/08+22S	52212	L129+00/02+50N
51906	L108+00/03+57S	52008	L144+00/06+50S	52112	L213+00/07+77S	52213	L129+00/03+00N
51907	L108+00/03+08S	52009	L144+00/06+00S	52113	L213+00/07+32S	52214	L129+00/03+50N
51909	L108+00/02+58S	52010	L144+00/05+50S	52114	L213+00/06+87S	52215	L129+00/04+00N
51910	L108+00/02+09S	52011	L144+00/05+00S	52115	L213+00/06+42S	52216	L129+00/04+50N
51913	L108+00/01+60S	52012	L144+00/04+50S	52116	L213+00/05+97S	52217	L129+00/05+00N
51914	L108+00/00+00N	52014	L144+00/04+00S	52117	L213+00/05+52S	52218	L129+00/05+50N
51915	L108+00/00+53N	52015	L144+00/03+50S	52118	L213+00/05+07S	52219	L129+00/06+00N
51916	L108+00/01+06N	52016	L144+00/03+00S	52119	L213+00/04+62S	52220	L129+00/06+50N
51917	L108+00/01+59N	52017	L144+00/02+50S	52120	L213+00/04+17S	52221	L129+00/07+00N
51918	L108+00/02+13N	52018	L144+00/02+00S	52121	L213+00/03+72S	52222	L129+00/07+50N
51919	L108+00/02+66N	52019	L144+00/01+50S	52122	L213+00/03+27S	52224	L129+00/10+00N
51920	L108+00/03+19N	52020	L144+00/01+00S	52123	L213+00/02+82S	52225	L072+00/00+00S
51921	L108+00/03+73N	52021	L144+00/00+50S	52124	L213+00/02+37S	52227	L072+00/00+50S
51922	L108+00/04+26N	52022	L144+00/00+00S	52125	L213+00/01+92S	52228	L072+00/01+00S
51923	L108+00/04+79N	52023	L144+00/00+00S	52126	L213+00/01+47S	52229	L072+00/01+50S
51924	L108+00/05+33N	52024	L144+00/00+00	52127	L213+00/01+02S	52230	L072+00/02+00S
51925	L108+00/05+86N	52025	L144+00/00+50N	52128	L213+00/00+57S	52231	L072+00/02+50S
51926	L108+00/06+39N	52026	L144+00/01+00N	52129	L213+00/00+00	52232	L072+00/03+00S
51927	L108+00/06+92N	52027	L144+00/01+50N	52130	L213+00/00+43N	52233	L072+00/03+50S
51928	L108+00/07+46N	52029	L144+00/02+00N	52131	L213+00/00+87N	52234	L072+00/04+00S
51929	L108+00/07+99N	52030	L144+00/02+50N	52132	L213+00/01+30N	52235	L072+00/04+50S

Echan.	Chainage
52236	L072+00/05+00S
52237	L072+00/05+50S
52238	L072+00/06+00S
52239	L072+00/06+50S
52240	L072+00/07+00S
52241	L072+00/07+50S
52242	L072+00/08+00S
52243	L072+00/08+50S
52244	L072+00/09+00S
52245	L072+00/10+00S
52246	L156+00/10+00S
52247	L156+00/09+50S
52248	L156+00/09+00S
52250	L156+00/08+50S
52251	L156+00/08+00S
52253	L156+00/07+50S
52254	L156+00/07+00S
52255	L156+00/06+50S
52256	L111+00/05+50S
52257	L111+00/05+00S
52258	L111+00/04+50S
52259	L111+00/04+00S
52260	L111+00/03+50S
52261	L111+00/03+00S
52263	L111+00/02+50S
52264	L111+00/02+00S
52265	L111+00/00+00
52266	L111+00/00+50N
52267	L111+00/01+00N
52268	L111+00/01+50N
52269	L111+00/02+00N
52270	L111+00/02+50N
52271	L111+00/03+00N
52272	L111+00/03+50N
52274	L111+00/04+00N
52275	L111+00/04+50N
52276	L111+00/05+00N
52277	L111+00/05+50N
52278	L111+00/06+00N
52279	L111+00/06+50N
52280	L111+00/07+00N
52281	L111+00/07+50N
52282	L111+00/08+00N
52283	L111+00/08+50N
52284	L111+00/09+00N
52285	L111+00/09+50N
52286	L111+00/10+00N
52287	L111+00/10+30N
52288	L084+00/01+50N
52289	L084+00/01+00N
52290	L084+00/00+50N
52291	L084+00/00+00N
52292	L084+00/00+00S
52293	L084+00/00+50S
52294	L084+00/01+00S
52295	L084+00/01+50S
52296	L084+00/02+00S
52297	L084+00/02+50S
52298	L084+00/03+00S
52299	L084+00/03+50S
52300	L084+10/04+00S
52302	L084+00/04+50S
52303	L084+00/05+00S
52304	L084+00/05+50S
52305	L084+00/06+00S
52306	L084+00/06+50S
52308	L084+00/07+00S
52309	L084+00/07+50S
52310	L084+00/08+00S
52311	L084+00/08+50S
52312	L084+00/09+00S
52313	L084+00/09+29S
52314	L168+00/10+00S
52316	L168+00/09+50S
52317	L168+00/09+00S
52318	L168+00/08+50S
52319	L168+00/08+00S
52320	L168+00/07+50S
52321	L168+00/07+00S
52322	L168+00/06+50S
52323	L168+00/06+00S
52324	L168+00/05+50S
52325	L168+00/05+00S
52326	L168+00/04+50S
52327	L168+00/04+00S
52328	L168+00/03+50S
52329	L168+00/03+00S
52330	L168+00/02+50S
52331	L168+00/02+00S
52332	L168+00/01+50S
52333	L168+00/01+00S
52334	L168+00/00+50S
52335	L168+00/00+00S
52336	L168+00/00+00

Echan.	Chainage
52337	L168+00/00+50N
52338	L168+00/01+00N
52339	L168+00/01+50N
52341	L168+00/02+00N
52342	L174+00/10+00S
52343	L174+00/09+50S
52344	L174+00/09+00S
52346	L174+00/08+50S
52347	L174+00/08+00S
52348	L174+00/07+50S
52349	L174+00/07+00S
52350	L174+00/06+50S
52351	L174+00/06+00S
52352	L174+00/05+50S
52353	L174+00/05+00S
52354	L174+00/04+50S
52355	L174+00/04+00S
52356	L174+00/03+50S
52358	L174+00/03+00S
52359	L174+00/02+50S
52360	L174+00/02+00S
52361	L174+00/01+50S
52362	L174+00/01+00S
52363	L174+00/00+00
52364	L174+00/00+50N
52365	L174+00/01+00N
52366	L174+00/01+50N
52367	L174+00/02+00N
52368	L174+00/02+50N
52369	L174+00/03+00N
52370	L174+00/03+50N
52371	L174+00/04+00N
52372	L174+00/04+50N
52373	L174+00/05+00N
52374	L174+00/05+50N
52375	L174+00/06+00N
52376	L174+00/06+50N
52377	L174+00/07+00N
52378	L174+00/07+50N
52380	L174+00/08+00N
52381	L174+00/08+50N
52382	L174+00/09+00N
52383	L174+00/09+50N
52384	L174+00/10+00N
52385	L174+00/10+50N
52386	L174+00/11+00N
52387	L174+00/11+50N
52388	L174+00/12+00N
52389	L174+00/12+50N
52390	L177+00/10+00S
52391	L177+00/09+50S
52392	L177+00/09+00S
52394	L177+00/08+50S
52395	L177+00/08+00S
52396	L177+00/07+50S
52397	L177+00/07+00S
52398	L177+00/06+50S
52399	L177+00/06+00S
52400	L177+00/05+50S
52401	L096+00/00+50N
52402	L096+00/01+00N
52403	L096+00/01+50N
52404	L096+00/02+00
52405	L096+00/02+50N
52406	L096+00/03+00N
52407	L096+00/03+50N
52408	L096+00/04+00N
52409	L096+00/04+50N
52410	L096+00/05+00N
52411	L096+00/05+50N
52412	L096+00/06+00N
52413	L096+00/06+50N
52414	L096+00/07+00N
52415	L096+00/07+50N
52416	L096+00/08+00N
52417	L096+00/08+50N
52419	L096+00/09+00N
52420	L096+00/09+50N
52421	L096+00/10+00N
52423	L156+00/06+00S
52424	L156+00/05+50S
52425	L156+00/05+00S
52426	L156+00/04+50S
52427	L156+00/04+00S
52428	L156+00/03+50S
52429	L156+00/03+00S
52430	L156+00/02+50S
52431	L156+00/02+00S
52432	L156+00/01+50S
52433	L156+00/01+00S
52434	L156+00/00+50S
52435	L156+00/00+00
52436	L156+00/00+00
52437	L156+00/00+50N

Echan.	Chainage
52438	L156+00/01+00N
52439	L156+00/01+50N
52440	L156+00/02+00N
52441	L156+00/02+50N
52444	L156+00/03+50N
52445	L156+00/04+00N
52446	L156+00/04+50N
52447	L156+00/05+00N
52448	L156+00/05+50N
52449	L156+00/06+00N
52450	L156+00/06+50N
52451	L156+00/07+00N
52452	L156+00/07+50N
52453	L156+00/08+00N
52454	L156+00/08+50N
52455	L156+00/09+00N
52456	L156+00/09+50N
52458	L156+00/10+00N
52459	L156+00/10+25N
52460	L159+00/10+00S
52461	L159+00/09+50S
52462	L159+00/09+00S
52463	L159+00/08+50S
52464	L159+00/08+00S
52465	L159+00/07+50S
52467	L159+00/07+00S
52468	L159+00/06+50S
52469	L159+00/06+00S
52470	L159+00/05+50S
52471	L159+00/05+00S
52472	L159+00/04+50S
52473	L159+00/04+00S
52474	L159+00/03+50S
52475	L159+00/03+00S
52476	L159+00/02+50S
52477	L159+00/02+00S
52478	L159+00/01+50S
52479	L159+00/01+00S
52480	L159+00/00+50S
52481	L159+00/00+00
52482	L159+00/00-50S
52483	L159+00/00+00
52484	L159+00/00+50N
52485	L159+00/01+00N
52486	L159+00/01+50N
52487	L159+00/02+00N
52488	L159+00/02+50N
52489	L159+00/03+00N
52490	L159+00/03+50N
52491	L159+00/04+00N
52492	L159+00/04+50N
52493	L159+00/05+00N
52494	L159+00/05+50N
52495	L159+00/06+00N
52497	L159+00/06+50N
52498	L159+00/07+00N
52499	L159+00/07+50N
52500	L159+00/08+00N
52501	L141+00/09+00N
52502	L141+00/09+65N
52503	L138+00/12+50S
52504	L138+00/11+93S
52505	L138+00/11+36S
52506	L138+00/10+79S
52507	L138+00/10+22S
52508	L138+00/09+66S
52509	L138+00/09+09S
52510	L138+00/08+52S
52511	L138+00/07+95S
52512	L138+00/07+38S
52513	L138+00/06+82S
52514	L138+00/06+25S
52516	L138+00/05+68S
52517	L138+00/05+11S
52518	L138+00/04+54S
52519	L138+00/03+98S
52521	L138+00/03+41S
52522	L138+00/02+84S
52523	L138+00/02+27S
52524	L138+00/01+70S
52525	L138+00/01+14S
52526	L138+00/00+57S
52527	L138+00/00+00S
52528	L138+00/00+50N
52529	L138+00/01+00N
52530	L138+00/01+50N
52531	L138+00/02+00N
52532	L138+00/02+50N
52533	L138+00/03+00N
52534	L138+00/03+50N
52536	L138+00/04+00N
52537	L138+00/04+50N
52538	L138+00/05+00N
52539	L138+00/05+50N

Echan.	Chainage
52540	L138+00/06+00N
52541	L138+00/06+50N
52542	L138+00/07+00N
52543	L138+00/07+50N
52544	L138+00/08+00N
52545	L138+00/08+50N
52546	L138+00/09+00N
52547	L138+00/09+50N
52548	L138+00/10+00N
52549	L135+00/10+74S
52550	L135+00/10+26S
52551	L135+00/09+78S
52552	L135+00/09+29S
52554	L135+00/08+81S
52555	L135+00/08+33S
52556	L135+00/07+85S
52557	L135+00/07+37S
52558	L135+00/06+89S
52559	L135+00/06+41S
52560	L135+00/05+93S
52561	L135+00/05+45S
52562	L135+00/04+97S
52563	L135+00/04+48S
52565	L135+00/04+00S
52566	L135+00/03+52S
52567	L135+00/03+04S
52568	L135+00/02+56S
52569	L135+00/02+08S
52570	L135+00/01+60S
52571	L135+00/01+12S
52572	L135+00/00+64
52573	L135+00/00+16S
52575	L135+00/00+50N
52576	L135+00/01+00N
52577	L135+00/01+51N
52578	L135+00/02+01N
52579	L135+00/02+52N
52580	L135+00/03+02N
52581	L135+00/03+52
52582	L135+00/04+03N
52583	L135+00/04+53
52584	L135+00/05+04N
52585	L135+00/05+54N
52586	L135+00/06+04N
52587	L135+00/06+55N
52588	L135+00/07+05N
52589	L135+00/07+56N
52590	L135+00/08+06N
52591	L135+00/08+56N
52593	L135+00/09+07N
52594	L135+00/09+57N
52595	L135+00/10+00N
52596	L165+00/10+75N
52597	L177+00/05+00S
52599	L177+00/04+00S
52600	L177+00/03+50S
52601	L177+00/03+00S
52602	L177+00/02+50S
52604	L177+00/01+50S
52605	L177+00/01+00S
52606	L177+00/00+50S
52607	L177+00/00+00
52609	L177+00/00+50N
52610	L177+00/01+00N
52611	L177+00/01+50N
52612	L177+00/02+00N
52614	L177+00/02+50N
52615	L177+00/03+00N
52616	L177+00/03+50N
52617	L177+00/04+00N
52618	L177+00/04+50N
52619	L177+00/05+00N
52620	L177+00/05+50N
52621	L177+00/06+00N
52622	L177+00/06+50N
52623	L177+00/07+00N
52624	L177+00/07+50N
52625	L177+00/08+00N
52626	L177+00/08+50N
52627	L177+00/09+00N
52628	L177+00/09+50N
52629	L177+00/10+00N
52630	L177+00/10+50N
52631	L177+00/11+00N
52632	L177+00/11+50N
52633	L177+00/12+00N
52634	L177+00/12+50N
52635	L189+00/00+00
52636	L189+00/00+50N
52637	L189+00/01+00N
52638	L189+00/01+50N
52639	L189+00/02+00N
52640	L189+00/02+50N
52641	L189+00/03+00N

Echan.	Chainage
52642	L189+00/03+50N
52643	L189+00/04+00N
52644	L201+00/10+00S
52646	L201+00/09+50S
52648	L201+00/09+00S
52649	L201+00/08+50S
52650	L201+00/08+00S
52651	L201+00/07+50S
52653	L201+00/07+00S
52654	L201+00/06+50S
52655	L201+00/06+00S
52656	L201+00/05+50S
52657	L201+00/05+00S
52658	L201+00/04+50S
52659	L201+00/04+00S
52661	L201+00/03+50S
52662	L201+00/03+00S
52663	L201+00/02+50S
52664	L201+00/02+00S
52665	L201+00/01+50S
52666	L201+00/01+00S
52667	L201+00/00+50S
52668	L201+00/00+00S
52669	L201+00/00+50N
52670	L201+00/01+00N
52671	L201+00/01+50N
52672	L201+00/02+00S
52673	L201+00/02+50N
52674	L201+00/03+00N
52675	L201+00/03+50N
52676	L201+00/04+00N
52677	L201+00/04+50N
52678	L201+00/05+00N
52679	L201+00/05+50N
52680	L201+00/06+00N
52681	L201+00/06+50N
52682	L201+00/07+00N
52683	L201+00/07+50N
52684	L201+00/08+00N
52685	L201+00/08+50N
52687	L201+00/09+00N
52688	L201+00/00+00
52689	L195+00/10+00S
52690	L195+00/09+50S
52692	L195+00/09+00S
52693	L195+00/08+50S
52694	L195+00/08+00S
52695	L195+00/07+50S
52696	L195+00/07+00S
52697	L195+00/06+50S
52698	L195+00/06+00S
52699	L195+00/05+50S
52700	L195+00/05+00S
52701	L168+00/02+50N
52702	L168+00/03+00N
52703	L168+00/03+50N
52704	L168+00/04+00N
52705	L168+00/04+50N
52706	L168+00/05+00N
52707	L168+00/05+50N
52708	L168+00/06+00N
52709	L168+00/06+50N
52710	L168+00/07+00N
52711	L168+00/07+50N
52712	L162+00/10+00S
52713	L162+00/09+50S
52714	L162+00/09+00S
52715	L162+00/08+50S
52717	L162+00/08+00S
52718	L162+00/07+50S
52719	L162+00/07+00S
52720	L162+00/06+50S
52721	L162+00/06+00S
52722	L162+00/05+50S
52723	L162+00/05+00S
52724	L162+00/04+50S
52725	L162+00/04+00S
52726	L162+00/03+50S
52727	L162+00/03+00S
52728	L162+00/02+50S
52729	L162+00/02+00S
52731	L162+00/01+50S
52732	L162+00/01+00S
52733	L162+00/00+50N
52734	L162+00/01+00N
52735	L162+00/01+50N
52736	L162+00/02+00N
52737	L162+00/02+50N
52739	L162+00/03+00N
52740	L162+00/03+50N
52741	L162+00/04+00N
52742	L162+00/04+50N
52743	L162+00/05+00N
52744	L162+00/05+50N

Echan.	Chainage
52745	L162+00/06+00N
52746	L162+00/06+50N
52747	L162+00/07+00N
52748	L162+00/07+50N
52749	L162+00/08+00N
52750	L162+00/08+50N
52751	L162+00/09+00N
52752	L162+00/09+50N
52753	L162+00/10+00N
52754	L162+00/10+50N
52755	L162+00/10+93N
52756	L165+00/10+00S
52757	L165+00/09+50S
52758	L165+00/09+00S
52759	L165+00/08+50S
52761	L165+00/08+00S
52762	L165+00/07+50S
52763	L165+00/07+00S
52764	L165+00/06+50S
52765	L165+00/06+00S
52766	L165+00/05+50S
52767	L165+00/05+00S
52768	L165+00/04+50S
52770	L165+00/04+00S
52771	L165+00/03+50S
52772	L165+00/03+00S
52774	L165+00/02+50S
52775	L165+00/02+00S
52776	L165+00/01+50S
52777	L165+00/01+00S
52778	L165+00/00+50S
52779	L165+00/00+00
52780	L165+00/00+50N
52781	L165+00/01+00N
52782	L165+00/01+50N
52783	L165+00/02+00N
52784	L165+00/02+50N
52785	L165+00/03+00N
52786	L165+00/03+50N
52787	L165+00/04+00N
52788	L165+00/04+50N
52789	L165+00/05+00N
52790	L165+00/05+50N
52791	L165+00/06+00N
52792	L165+00/06+50N
52793	L165+00/07+00N
52794	L165+00/07+50N
52795	L165+00/08+00N
52796	L165+00/08+50N
52797	L165+00/09+00N
52798	L165+00/09+50N
52799	L165+00/10+00N
52800	L165+00/10+50N
52801	L159+00/08+50N
52802	L159+00/09+00N
52803	L159+00/09+50N
52804	L159+00/10+00N
52805	L159+00/10+08N
52806	L153+00/10+00S
52807	L153+00/09+50S
52809	L153+00/09+00S
52810	L153+00/08+50S
52811	L153+00/08+00S
52812	L153+00/07+50S
52814	L153+00/07+00S
52815	L153+00/06+50S
52816	L153+00/06+00S
52817	L153+00/05+50S
52819	L153+00/05+00S
52820	L153+00/04+50S
52821	L153+00/04+00S
52822	L153+00/03+50S
52823	L153+00/03+00S
52824	L153+00/02+50S
52825	L153+00/02+00S
52826	L153+00/01+50S
52827	L153+00/01+00S
52828	L153+00/00+50S
52829	L153+00/00+00
52830	L153+00/00+50N
52831	L153+00/00+50N
52832	L153+00/01+00N
52833	L153+00/01+50N
52834	L153+00/02+00N
52835	L153+00/02+50N
52836	L153+00/03+00N
52837	L153+00/03+50N
52838	L153+00/04+00N
52839	L153+00/04+50N
52840	L153+00/05+00N
52841	L153+00/05+50N
52842	L153+00/06+00N
52843	L153+00/06+50N
52844	L153+00/07+00N

Echan.	Chainage
52845	L153+00/07+50N
52846	L153+00/08+00N
52848	L153+00/08+50N
52849	L153+00/09+00N
52850	L153+00/09+50N
52851	L153+00/10+00N
52852	L153+00/10+50N
52856	L237+00/08+00S
52857	L237+00/07+50S
52858	L237+00/01+50S
52859	L237+00/01+00S
52860	L237+00/00+50S
52861	L237+00/00+00
52862	L237+00/00-50S
52863	L237+00/-1+00S
52864	L216+00/08+00S
52865	L216+00/07+50S
52866	L216+00/07+00S
52867	L216+00/06+50S
52868	L216+00/06+00S
52869	L216+00/05+50S
52870	L216+00/05+00S
52871	L216+00/04+50S
52872	L216+00/04+00S
52873	L216+00/03+50S
52875	L216+00/03+00S
52876	L216+00/02+50S
52877	L216+00/02+00S
52878	L216+00/01+50S
52879	L216+00/01+25S
52880	L216+00/00+50N
52881	L216+00/01+00N
52882	L216+00/01+50N
52883	L216+00/02+00N
52884	L216+00/02+50N
52888	L216+00/03+50N
52889	L216+00/04+00N
52890	L216+00/04+50N
52891	L216+00/05+00N
52892	L216+00/05+50N
52893	L216+00/06+00N
52894	L216+00/06+50N
52895	L216+00/07+00N
52896	L216+00/07+50N
52897	L216+00/07+80N
52898	L021+00/08+50S
52900	L021+00/08+00S
52901	L198+00/10+00S
52902	L198+00/09+50S
52903	L198+00/09+00S
52904	L198+00/08+50S
52905	L198+00/08+00S
52906	L198+00/07+50S
52907	L198+00/07+00S
52908	L198+00/06+50S
52909	L198+00/06+00S
52910	L198+00/05+50S
52911	L198+00/05+00S
52912	L198+00/04+50S
52913	L198+00/04+00S
52914	L198+00/03+50S
52915	L198+00/03+00S
52916	L198+00/02+50S
52917	L198+00/02+00S
52918	L198+00/01+50S
52919	L198+00/01+00S
52920	L198+00/00+50S
52921	L198+00/00+00
52922	L195+00/04+50S
52923	L195+00/04+00S
52924	L195+00/03+50S
52926	L195+00/03+00S
52927	L195+00/02+50S
52929	L195+00/02+00S
52930	L195+00/01+50S
52931	L195+00/01+00S
52932	L195+00/00+50S
52933	L195+00/00+00S
52934	L195+00/00-50S
52935	L195+00/00+00
52936	L195+00/00+50N
52937	L195+00/01+00N
52938	L195+00/01+50N
52939	L195+00/02+00N
52940	L195+00/02+50N
52941	L195+00/03+00N
52942	L195+00/03+50N
52943	L195+00/04+00N
52944	L195+00/04+50N
52946	L195+00/05+00N
52947	L195+00/05+50N
52948	L195+00/06+00N
52949	L195+00/06+50N
52950	L195+00/07+00N

Echan.	Chainage
52951	L180+00/10+00S
52952	L180+00/09+50S
52953	L180+00/09+00S
52954	L180+00/08+50S
52955	L180+00/08+00S
52956	L180+00/07+50S
52957	L180+00/07+00S
52958	L180+00/06+50S
52959	L180+00/06+00S
52960	L180+00/05+50S
52961	L180+00/05+00S
52962	L180+00/04+50S
52963	L180+00/04+00S
52965	L180+00/03+50S
52966	L180+00/03+00S
52967	L180+00/02+00S
52968	L180+00/02+50S
52969	L180+00/01+00S
52970	L180+00/01+50S
52972	L180+00/00+00
52973	L180+00/00+50S
52974	L180+00/01+00N
52975	L180+00/00+50N
52976	L180+00/02+00N
52977	L180+00/01+50N
52978	L180+00/03+00N
52979	L180+00/02+50N
52980	L180+00/04+00N
52981	L180+00/03+50N
52982	L180+00/05+00N
52983	L180+00/04+50N
52984	L180+00/06+00N
52985	L180+00/05+50N
52986	L180+00/07+00N
52987	L180+00/06+50N
52988	L180+00/08+00N
52989	L180+00/07+50N
52990	L180+00/09+00N
52991	L180+00/08+50N
52992	L180+00/10+00N
52993	L180+00/09+50N
52994	L180+00/11+00N
52995	L180+00/10+50N
52996	L180+00/12+00N
52997	L180+00/11+50N
52998	L180+00/13+00N
52999	L180+00/12+50N
53000	L180+00/13+75N
53001	L180+00/13+50N
53002	L183+00/10+00S
53004	L183+00/09+50S
53005	L183+00/09+00S
53006	L183+00/08+50S
53007	L183+00/08+00S
53008	L183+00/07+50S
53010	L183+00/07+00S
53011	L183+00/06+50S
53012	L183+00/06+00S
53013	L183+00/05+50S
53014	L183+00/05+00S
53015	L183+00/04+50S
53016	L183+00/04+00S
53017	L183+00/03+50S
53018	L183+00/03+00S
53019	L183+00/02+50S
53020	L183+00/02+00S
53021	L183+00/01+50S
53022	L183+00/01+00S
53023	L183+00/00+50S
53024	L183+00/00+00
53025	L183+00/00-50S
53026	L183+00/00+00
53027	L183+00/00+50N
53028	L183+00/01+00N
53029	L183+00/01+50N
53030	L183+00/02+00N
53031	L183+00/02+50N
53032	L183+00/03+00N
53033	L183+00/03+50N
53034	L183+00/04+00N
53036	L183+00/04+50N
53037	L183+00/05+00N
53038	L183+00/05+50N
53039	L183+00/06+00N
53040	L183+00/06+50N
53041	L183+00/07+00N
53043	L183+00/07+50N
53044	L183+00/08+00N
53045	L183+00/08+50N
53046	L183+00/09+00N
53047	L183+00/09+50N
53049	L186+00/10+38S
53050	L186+00/09+88S
53051	L186+00/09+38S

Echan.	Chainage
53052	L186+00/08+88S
53053	L186+00/08+38S
53054	L186+00/07+58S
53055	L186+00/07+38S
53056	L186+00/06+88S
53057	L186+00/06+38S
53058	L186+00/05+88S
53059	L186+00/05+38S
53060	L186+00/04+88S
53061	L186+00/04+38S
53062	L186+00/03+88S
53063	L186+00/03+38S
53064	L186+00/02+88S
53065	L186+00/02+38S
53066	L186+00/01+88S
53067	L186+00/01+38S
53068	L186+00/00+88S
53069	L186+00/00+38S
53070	L186+00/00+00
53071	L186+00/00+50N
53072	L186+00/01+00N
53073	L186+00/01+50N
53074	L186+00/02+00N
53075	L186+00/02+50N
53076	L186+00/03+00N
53077	L186+00/03+50N
53078	L186+00/04+00N
53079	L186+00/04+50N
53080	L186+00/05+00N
53082	L186+00/05+50N
53083	L186+00/06+00N
53085	L186+00/06+50N
53086	L186+00/07+00N
53087	L186+00/07+50N
53088	L186+00/08+00N
53089	L186+00/08+50N
53090	L186+00/09+00N
53091	L210+00/10+00S
53092	L310+00/09+50S
53093	L210+00/09+00S
53094	L210+00/08+50S
53095	L210+00/08+00S
53096	L210+00/07+50S
53097	L210+00/07+00S
53098	L210+00/06+50S
53099	L210+00/06+00S
53100	L210+00/05+50S
53101	L210+00/05+00S
53102	L210+00/04+50S
53103	L210+00/04+00S
53104	L210+00/03+50S
53106	L210+00/03+00S
53108	L210+00/02+50S
53109	L210+00/02+00S
53110	L210+00/01+50S
53111	L210+00/01+00S
53112	L210+00/00+50S
53113	L210+00/00+00
53114	L210+00/00+00
53115	L210+00/00+00
53116	L210+00/00+50N
53117	L210+00/01+00N
53118	L210+00/01+50N
53119	L210+00/02+00N
53121	L210+00/02+50N
53122	L210+00/03+00N
53123	L210+00/03+50N
53124	L210+00/04+00N
53125	L210+00/04+50N
53126	L210+00/05+00N
53127	L210+00/05+50N
53128	L210+00/06+00N
53129	L210+00/06+50N
53130	L210+00/07+00N
53131	L210+00/07+50N
53132	L210+00/08+00N
53133	L210+00/08+50N
53134	L204+00/04+50N
53135	L204+00/05+00N
53136	L204+00/05+50N
53137	L204+00/06+00N
53138	L204+00/06+50N
53139	L204+00/07+00N
53140	L204+00/07+50N
53141	L204+00/08+00N
53142	L204+00/08+50N
53143	L204+00/08+80N
53145	L207+00/10+00S
53146	L207+00/09+50S
53147	L207+00/09+00S
53148	L207+00/08+50S
53149	L207+00/08+00S
53150	L207+00/07+50S
53151	L207+00/07+00S

Echan.	Chainage
53152	L207+00/06+50S
53153	L207+00/06+00S
53154	L207+00/05+50S
53155	L207+00/05+00S
53156	L207+00/04+50S
53157	L207+00/04+00S
53158	L207+00/03+50S
53160	L207+00/03+00S
53161	L207+00/02+50S
53162	L207+00/02+00S
53163	L207+00/01+50S
53164	L207+00/01+00S
53165	L207+00/00+50S
53166	L207+00/00+00S
53167	L207+00/00-50S
53168	L207+00/-1+00S
53169	L207+00/00+50N
53170	L207+00/01+00N
53171	L207+00/01+50N
53172	L207+00/02+00N
53173	L207+00/02+50N
53174	L207+00/03+00N
53175	L207+00/03+50N
53176	L207+00/04+00N
53177	L207+00/04+50N
53178	L207+00/05+00N
53179	L207+00/05+50N
53181	L207+00/06+00N
53182	L207+00/06+50N
53183	L207+00/07+00N
53184	L207+00/07+50N
53185	L207+00/08+00N
53186	L207+00/08+50N
53188	L207+00/08+75N
53189	L237+00/07+00S
53190	L237+00/06+50S
53191	L237+00/06+00S
53192	L237+00/05+50S
53193	L237+00/05+00S
53194	L237+00/04+50S
53195	L237+00/04+00S
53196	L237+00/03+50S
53197	L237+00/03+00S
53199	L237+00/02+50S
53200	L237+00/02+00S
53201	L045+00/03+65S
53202	L045+00/03+15S
53203	L045+00/02+65S
53204	L045+00/02+15S
53205	L045+00/01+65S
53206	L045+00/01+16S
53207	L045+00/00+66S
53208	L045+00/00+16S
53209	L045+00/00+50N
53210	L045+00/01+00N
53211	L045+00/01+50N
53213	L045+00/02+00N
53214	L045+00/02+50N
53215	L045+00/03+00N
53216	L045+00/03+50N
53217	L045+00/04+00N
53218	L045+00/04+50N
53219	L045+00/05+00N
53220	L045+00/05+50N
53221	L045+00/06+00N
53222	L045+00/06+50N
53223	L045+00/07+00N
53224	L045+00/07+80N
53225	L045+00/08+30N
53226	L045+00/08+80N
53227	L045+00/09+30N
53228	L045+00/09+80N
53229	L045+00/10+30N
53230	L045+00/10+80N
53231	L222+00/10+00S
53232	L222+00/09+50S
53233	L222+00/09+00S
53235	L222+00/08+50S
53236	L222+00/08+00S
53238	L222+00/07+50S
53239	L222+00/07+00S
53240	L222+00/06+50S
53241	L222+00/06+00S
53242	L222+00/05+50S
53243	L222+00/05+00S
53244	L222+00/04+50S
53245	L222+00/04+00S
53246	L222+00/03+50S
53247	L222+00/03+00S
53248	L222+00/02+50S
53249	L222+00/02+00S
53250	L222+00/01+50S
53251	L222+00/01+00S
53252	L222+00/00+50S

Echan.	Chainage
53253	L222+00/00+00S
53254	L222+00/00+50S
53255	L222+00/01+00S
53258	L222+00/01+50S
53259	L222+00/00+00
53260	L222+00/00+50N
53261	L222+00/01+00N
53262	L222+00/01+50N
53263	L222+00/02+00N
53264	L222+00/02+50N
53265	L222+00/03+00N
53266	L222+00/03+50N
53267	L222+00/04+00N
53268	L222+00/04+50N
53269	L222+00/05+00N
53270	L222+00/05+50N
53271	L222+00/06+00N
53272	L222+00/06+50N
53273	L222+00/07+00N
53274	L222+00/07+50N
53275	L222+00/08+00N
53277	L222+00/08+50N
53278	L222+00/09+00N
53279	L225+00/11+80S
53280	L225+00/11+30S
53281	L225+00/10+80S
53282	L225+00/10+30S
53283	L225+00/09+80S
53284	L225+00/08+80S
53285	L225+00/08+30S
53286	L225+00/07+80S
53287	L225+00/07+30S
53288	L225+00/06+80S
53289	L225+00/06+30S
53290	L225+00/05+80S
53291	L225+00/05+30S
53292	L225+00/04+80S
53293	L225+00/04+30S
53295	L225+00/03+80S
53296	L225+00/03+30S
53297	L225+00/02+80S
53298	L225+00/02+30S
53299	L225+00/01+80S
53300	L225+00/01+30S
53301	L195+00/07+50N
53302	L195+00/08+00N
53303	L198+00/08+50N
53304	L195+00/09+00N
53305	L195+00/09+50N
53306	L195+00/10+00N
53307	L195+00/10+50N
53308	L192+00/09+00N
53309	L192+00/09+50N
53310	L192+00/10+00N
53311	L189+00/09+50S
53312	L189+00/09+00S
53313	L189+00/10+00S
53314	L189+00/08+50S
53316	L189+00/08+00S
53317	L189+00/07+50S
53318	L189+00/07+00S
53320	L189+00/06+50S
53321	L189+00/06+00S
53322	L189+00/05+50S
53323	L189+00/05+00S
53324	L189+00/04+50S
53325	L189+00/04+00S
53326	L189+00/03+50S
53327	L189+00/03+00S
53328	L189+00/02+50S
53329	L189+00/02+00S
53330	L189+00/01+50S
53331	L189+00/01+00S
53332	L189+00/00+50S
53333	L189+00/04+50N
53334	L189+00/05+00N
53335	L189+00/05+50N
53336	L189+00/06+00N
53337	L189+00/06+50N
53338	L189+00/07+00N
53339	L189+00/07+50N
53340	L189+00/08+00N
53341	L189+00/08+50N
53342	L189+00/09+00N
53343	L189+00/09+50N
53344	L189+00/10+00N
53345	L189+00/10+50N
53346	L198+00/00+50N
53347	L198+00/01+00N
53348	L198+00/01+50N
53349	L198+00/02+00N
53350	L198+00/02+50N
53351	L198+00/03+00N
53352	L198+00/03+50N

Echan.	Chainage
53353	L198+00/04+00N
53355	L198+00/04+50N
53356	L198+00/05+00N
53357	L198+00/05+50N
53358	L198+00/06+00N
53359	L198+00/06+50N
53360	L198+00/07+00N
53361	L234+00/10+00S
53362	L234+00/09+50S
53363	L234+00/08+50S
53364	L234+00/09+00S
53365	L234+00/08+00S
53367	L234+00/07+50S
53368	L234+00/07+00S
53369	L234+00/06+50N
53370	L234+00/06+00S
53371	L234+00/05+50S
53372	L234+00/05+00S
53374	L234+00/04+50S
53375	L234+00/04+00S
53376	L234+00/03+50S
53377	L234+00/03+00S
53378	L234+00/02+50S
53379	L234+00/02+00S
53381	L234+00/01+50S
53382	L234+00/01+00S
53383	L234+00/00+50S
53384	L234+00/00+00S
53385	L234+00/00+00
53386	L234+00/00+50N
53387	L231+00/10+00N
53388	L231+00/09+50N
53389	L231+00/09+00N
53390	L231+00/08+50N
53391	L231+00/08+00N
53392	L310+00/09+50S
53394	L210+00/08+50S
53395	L210+00/08+00S
53396	L210+00/07+50S
53397	L210+00/07+00S
53398	L210+00/06+50S
53399	L210+00/06+00S
53400	L231+00/04+00N
53402	L243+00/04+50N
53403	L243+00/04+00N
53404	L243+00/03+50N
53405	L243+00/03+00N
53406	L243+00/02+50N
53407	L243+00/02+00N
53408	L243+00/01+75N
53409	L243+00/01+00N
53410	L243+00/00+50N
53411	L243+00/00+00
53412	L198+00/07+50N
53413	L198+00/08+00N
53414	L198+00/08+50N
53415	L198+00/09+00N
53416	L198+00/09+50N
53417	L243+00/05+00N
53418	L243+00/05+50N
53419	L243+00/06+50N
53420	L243+00/06+00N
53421	L243+00/07+00N
53422	L243+00/07+50N
53424	L243+00/08+00N
53425	L243+00/08+50N
53426	L243+00/09+00N
53427	L243+00/09+50N
53429	L216+00/10+00S
53430	L216+00/09+50S
53431	L216+00/09+00S
53433	L216+00/08+50S
53434	L234+00/10+00N
53435	L234+00/09+50N
53436	L234+00/09+00N
53437	L234+00/08+50N
53438	L234+00/08+00N
53439	L234+00/07+50N
53440	L234+00/07+00N
53441	L234+00/06+50N
53442	L234+00/06+00N
53443	L234+00/05+50N
53444	L234+00/05+00N
53445	L234+00/04+50N
53446	L234+00/04+00N
53447	L234+00/03+50N
53448	L234+00/03+00N
53449	L243+00/03+00S
53450	L243+00/03+50S
53451	L243+00/04+00S
53452	L243+00/04+50S
53453	L243+00/05+00S
53454	L243+00/05+50S
53455	L243+00/06+00S

Echan.	Chainage
53456	L243+00/06+50S
53457	L243+00/07+00S
53458	L243+00/07+50S
53460	L243+00/08+00S
53461	L243+00/08+50S
53462	L243+00/09+00S
53463	L243+00/09+50S
53464	L243+00/10+00S
53465	L240+00/10+00S
53466	L240+00/09+50S
53468	L240+00/08+50S
53469	L240+00/08+00S
53470	L240+00/07+50S
53472	L240+00/07+00S
53473	L240+00/06+50S
53474	L240+00/06+00S
53475	L240+00/05+50S
53476	L240+00/05+00S
53477	L021+00/07+50S
53478	L027+00/07+50S
53479	L027+00/08+00S
53480	L027+00/08+50S
53481	L027+00/09+00S
53482	L027+00/09+50S
53483	L027+00/10+00S
53484	L228+00/02+00S
53485	L228+00/01+50S
53486	L228+00/01+00S
53487	L228+00/00+50S
53488	L228+00/00+00S
53489	L228+00/00+50S
53490	L228+00/-1+00S
53491	L228+00/-1+50S
53493	L231+00/00+00
53494	L231+00/00+50N
53495	L231+00/01+00N
53496	L231+00/01+50N
53497	L231+00/02+00N
53498	L021+00/10+00S
53499	L021+00/09+50S
53500	L021+00/09+00S
53501	L228+00/10+00N
53502	L228+00/09+50N
53503	L228+00/09+00N
53505	L228+00/08+50N
53506	L228+00/08+00N
53507	L228+00/07+50N
53508	L228+00/07+00N
53509	L228+00/06+50N
53511	L228+00/06+00N
53512	L228+00/05+50N
53513	L228+00/05+00N
53514	L228+00/04+50N
53515	L228+00/04+00N
53517	L228+00/03+50N
53518	L228+00/03+00N
53519	L228+00/02+50N
53520	L228+00/02+00N
53521	L228+00/01+50N
53522	L228+00/01+00N
53523	L228+00/00+50N
53524	L228+00/00+00
53525	L012+00/10+00N
53526	L012+00/09+50N
53527	L012+00/09+00N
53528	L012+00/08+50N
53529	L012+00/08+00N
53530	L012+00/07+50N
53531	L012+00/07+00N
53532	L012+00/06+50N
53533	L012+00/06+00N
53534	L012+00/05+50N
53535	L012+00/05+00N
53536	L012+00/04+50N
53537	L012+00/04+00N
53538	L012+00/03+50N
53539	L012+00/03+00N
53540	L012+00/02+50N
53541	L012+00/02+00N
53542	L012+00/01+50N
53543	L012+00/01+00N
53544	L012+00/00+50N
53545	L012+00/00+00N
53546	L012+00/00-50N
53547	L012+00/-1+00N
53548	L012+00/-1+50N
53551	L012+00/-2+00N
53552	L012+00/-2+50N
53553	L012+00/-3+00N
53554	L012+00/-3+50N
53555	L012+00/-4+00N
53556	L009+00/00+00
53557	L009+00/00+50S
53558	L009+00/01+00S

Echan.	Chainage
53559	L009+00/01+50S
53560	L009+00/02+00S
53561	L009+00/02+50S
53562	L009+00/03+00S
53563	L009+00/03+50S
53564	L009+00/04+00S
53565	L009+00/04+50S
53566	L009+00/05+00S
53567	L009+00/05+50S
53568	L009+00/06+00S
53569	L009+00/06+50S
53570	L009+00/07+00S
53571	L009+00/07+50S
53572	L009+00/08+00S
53573	L009+00/08+50S
53574	L009+00/09+00S
53575	L009+00/09+50S
53576	L009+00/10+00S
53578	L009+00/11+00S
53579	L015+00/10+00S
53580	L015+00/09+50S
53581	L015+00/09+00S
53582	L015+00/08+50S
53583	L015+00/08+00S
53584	L015+00/07+50S
53585	L015+00/07+00S
53586	L015+00/06+50S
53587	L015+00/06+00S
53589	L015+00/05+50S
53590	L015+00/05+00S
53591	L015+00/04+50S
53592	L015+00/04+00S
53594	L015+00/03+50S
53595	L015+00/03+00S
53597	L015+00/02+50S
53598	L015+00/02+00S
53599	L015+00/01+50S
53600	L015+00/01+00S
53601	L015+00/00+50S
53602	L015+00/00+00
53603	L015+00/00+50N
53604	L015+00/01+00N
53605	L015+00/01+50N
53606	L015+00/02+00N
53607	L015+00/02+50N
53608	L015+00/03+00N
53609	L015+00/03+50N
53610	L015+00/04+00N
53611	L015+00/04+50N
53612	L015+00/05+00N
53613	L015+00/05+50N
53614	L015+00/06+00N
53615	L015+00/06+50N
53616	L015+00/07+00N
53617	L015+00/07+50N
53618	L015+00/08+00N
53619	L015+00/08+50N
53620	L015+00/09+00N
53621	L015+00/09+50N
53622	L015+00/10+00N
53623	L015+00/10+50N
53624	L015+00/11+00N
53625	L015+00/11+50N
53626	L015+00/12+00N
53628	L015+00/12+50N
53630	L015+00/13+00N
53631	L015+00/13+50N
53632	
53635	L018+00/09+50S
53636	L018+00/09+00S
53637	L018+00/08+50S
53638	L018+00/08+00S
53639	L018+00/07+50S
53640	L018+00/07+00S
53641	L018+00/06+50S
53642	L018+00/06+00S
53643	L018+00/05+50S
53644	L018+00/05+00S
53645	L018+00/04+50S
53646	L018+00/04+00S
53647	L018+00/03+50S
53648	L018+00/03+00S
53649	L018+00/02+50S
53650	L018+00/02+00S
53651	L018+00/01+50S
53652	L018+00/01+00S
53653	L018+00/00+50S
53654	L018+00/00+00S
53656	L018+00/00-50S
53657	L018+00/-1+00S
53658	L018+00/-1+50S
53659	L018+00/00+50N
53660	L018+00/01+00N
53661	L018+00/01+50N

Echan.	Chainage
53662	L018+00/02+00N
53663	L018+00/02+50N
53664	L018+00/03+00N
53665	L018+00/03+50N
53667	L018+00/04+00N
53668	L018+00/04+50N
53669	L018+00/05+00N
53670	L018+00/05+50N
53671	L018+00/06+00N
53672	L018+00/06+50N
53673	L018+00/07+00N
53674	L018+00/07+50N
53675	L018+00/08+00N
53676	L018+00/08+50N
53677	L018+00/09+00N
53678	L018+00/09+50N
53679	L018+00/10+00N
53680	L018+00/10+50N
53681	L018+00/11+00N
53682	L018+00/11+50N
53683	L018+00/12+00N
53685	L018+00/12+50N
53686	L018+00/13+00N
53687	L012+00/10+00S
53688	L012+00/09+50S
53689	L012+00/09+00S
53690	L012+00/08+50S
53691	L012+00/08+00S
53692	L012+00/07+50S
53693	L012+00/07+00S
53694	L012+00/06+50S
53695	L012+00/06+00S
53696	L012+00/05+50S
53697	L012+00/05+00S
53698	L012+00/04+50S
53699	L012+00/04+00S
53700	L012+00/03+50S
53701	L237+00/10+00N
53702	L237+00/09+50N
53703	L237+00/09+00N
53704	L237+00/08+50N
53706	L237+00/08+00N
53707	L237+00/07+50N
53708	L237+00/07+00N
53709	L237+00/06+50N
53710	L237+00/06+00N
53711	L237+00/05+50N
53712	L237+00/05+00N
53713	L237+00/04+50N
53714	L237+00/04+00N
53716	L237+00/03+50N
53717	L237+00/03+00N
53718	L237+00/02+50N
53720	L237+00/02+00N
53721	L237+00/01+50N
53722	L237+00/01+00N
53723	L237+00/00+50N
53724	L237+00/00+10N
53725	L243+00/02+50S
53726	L243+00/02+00S
53727	L243+00/01+50S
53728	L243+00/01+00S
53729	L243+00/00+50S
53730	L228+00/10+00S
53731	L228+00/09+50S
53732	L228+00/09+00S
53733	L228+00/08+50S
53734	L228+00/08+00S
53735	L228+00/07+50S
53736	L228+00/07+00S
53737	L228+00/06+50S
53738	L228+00/06+00S
53740	L228+00/05+50S
53741	L228+00/05+00S
53742	L228+00/04+50S
53743	L228+00/04+00S
53745	L228+00/03+50S
53746	L228+00/03+00S
53747	L228+00/02+50S
53748	L021+00/07+00S
53749	L021+00/06+50S
53752	L021+00/05+50S
53753	L021+00/05+00S
53754	L021+00/04+50S
53755	L021+00/04+00S
53756	L021+00/03+50S
53757	L021+00/03+00S
53758	L021+00/02+50S
53759	L021+00/02+00S
53760	L021+00/01+50S
53761	L021+00/01+00S
53762	L021+00/00+50S
53763	L021+00/00+00S
53764	L021+00/00-50S

Echan.	Chainage
53765	L021+00/00+00
53766	L021+00/00+50N
53767	L021+00/01+00N
53768	L021+00/01+50N
53769	L021+00/02+00N
53770	L021+00/02+50N
53771	L021+00/03+00N
53772	L021+00/03+50N
53773	L021+00/04+00N
53774	L021+00/04+50N
53775	L021+00/05+00N
53776	L021+00/05+50N
53777	L021+00/06+00N
53778	L021+00/06+50N
53779	L021+00/07+00N
53780	L021+00/07+50N
53781	L021+00/08+00N
53782	L021+00/08+50N
53784	L021+00/09+00N
53785	L021+00/09+50N
53786	L021+00/10+00N
53787	L021+00/10+50N
53788	L021+00/11+00N
53789	L021+00/11+50N
53790	L021+00/12+00N
53791	L021+00/12+50N
53792	L012+00/03+00S
53793	L012+00/02+50S
53794	L012+00/02+00S
53796	L012+00/01+50S
53797	L009+00/00+50N
53798	L009+00/01+00N
53799	L009+00/01+50N
53800	L009+00/02+00N
53801	L024+00/10+00
53802	L024+00/09+50S
53803	L024+00/09+00S
53804	L024+00/08+50S
53805	L024+00/08+00S
53806	L024+00/07+50S
53807	L024+00/07+00S
53808	L024+00/06+50S
53809	L024+00/06+00S
53810	L024+00/05+50S
53811	L024+00/05+00S
53812	L024+00/04+50S
53813	L024+00/04+00S
53814	L024+00/03+50S
53815	L024+00/03+00S
53817	L024+00/02+50S
53818	L024+00/02+00S
53819	L024+00/01+50S
53820	L024+00/01+00S
53821	L024+00/00+50S
53823	L024+00/00+00S
53824	L024+00/00-50S
53825	L024+00/-1+00S
53826	L024+00/00+50N
53827	L024+00/01+00N
53828	L024+00/01+50N
53829	L024+00/02+00N
53831	L024+00/02+50N
53832	L024+00/03+00N
53833	L024+00/03+50N
53834	L024+00/04+00N
53835	L024+00/04+50N
53836	L024+00/05+00N
53837	L024+00/05+50N
53838	L024+00/06+00N
53839	L024+00/06+50N
53840	L024+00/07+00N
53841	L024+00/07+50N
53842	L024+00/08+00N
53843	L024+00/08+50N
53844	L024+00/09+00N
53845	L024+00/09+50N
53846	L024+00/10+00N
53847	L024+00/10+50N
53848	L024+00/11+00N
53849	L024+00/11+50N
53850	L024+00/12+00N
53851	L024+00/12+50N
53852	L027+00/06+50S
53853	L027+00/07+00S
53854	L027+00/06+00S
53855	L027+00/05+50S
53856	L027+00/05+00S
53857	L027+00/04+50S
53859	L027+00/04+00S
53860	L027+00/03+50S
53862	L027+00/03+00S
53863	L027+00/02+50S
53864	L027+00/02+00S
53865	L027+00/01+50S

Echan.	Chainage
53866	L027+00/01+00S
53867	L027+00/00+50S
53868	L027+00/00+00S
53869	L027+00/00-50S
53870	L027+00/-1+00S
53871	L027+00/00+50N
53872	L027+00/01+00N
53873	L027+00/01+50N
53874	L027+00/02+00S
53875	L027+00/02+50N
53876	L027+00/03+00N
53878	L039+00/06+50S
53879	L027+00/04+00N
53880	L027+00/04+50N
53881	L027+00/05+00N
53882	L027+00/05+50N
53883	L027+00/06+00N
53884	L027+00/06+50N
53885	L027+00/07+00N
53886	L027+00/07+50N
53887	L027+00/08+00N
53888	L027+00/08+50N
53889	L027+00/09+00N
53890	L027+00/09+50N
53891	L027+00/10+00N
53892	L039+00/06+00S
53893	L039+00/05+50S
53895	L039+00/05+00S
53896	L039+00/04+50S
53897	L039+00/04+00S
53898	L039+00/03+50S
53899	L039+00/07+00S
53901	L009+00/02+50N
53902	L009+00/03+00N
53903	L009+00/03+50N
53904	L009+00/04+00N
53905	L009+00/04+50N
53906	L009+00/05+00N
53907	L009+00/05+50N
53908	L009+00/06+00N
53909	L009+00/06+50N
53910	L009+00/07+00N
53911	L009+00/07+50N
53912	L009+00/08+00N
53913	L009+00/08+50N
53914	L009+00/09+00N
53915	L009+00/09+50
53916	L009+00/10+00N
53917	L009+00/10+50N
53918	L009+00/11+00N
53919	L009+00/11+50N
53920	L009+00/12+00N
53921	L009+00/12+50N
53922	L033+00/10+00S
53923	L033+00/09+50S
53924	L033+00/09+00S
53925	L033+00/08+50S
53926	L033+00/08+00S
53927	L033+00/07+50S
53928	L033+00/07+00S
53929	L033+00/06+50S
53930	L033+00/06+00S
53931	L033+00/05+50S
53932	L033+00/05+00S
53934	L033+00/04+50S
53935	L030+00/10+00S
53936	L030+00/09+50S
53937	L030+00/09+00S
53940	L030+00/08+50S
53941	L030+00/08+00S
53942	L030+00/07+50S
53943	L030+00/07+00S
53944	L030+00/06+50S
53945	L030+00/06+00S
53946	L030+00/05+50S
53947	L030+00/05+00S
53948	L030+00/04+50S
53949	L030+00/04+00S
53950	L030+00/03+50S
53951	L030+00/03+00S
53952	L030+00/02+50S
53953	L030+00/02+00S
53954	L030+00/01+50S
53955	L030+00/01+00S
53956	L030+00/00+50S
53957	L030+00/00+00S
53958	L030+00/00-50S
53959	L030+00/-1+00S
53960	L036+00/00+50N
53961	L036+00/01+00N

Echan.	Chainage
53962	L036+00/01+50N
53963	L036+00/02+00N
53964	L036+00/02+50N
53965	L036+00/03+00N
53966	L036+00/03+50N
53967	L036+00/04+00N
53968	L036+00/04+50N
53970	L036+00/05+00N
53972	L036+00/05+50N
53973	L036+00/06+00N
53974	L036+00/04+50N
53975	L036+00/05+00N
53976	L036+00/05+50N
53977	L036+00/06+00N
53979	L036+00/06+50N
53980	L036+00/07+00N
53981	L036+00/07+50N
53982	L036+00/08+00N
53983	L036+00/08+50N
53984	L036+00/09+00N
53985	L036+00/09+50N
53986	L036+00/10+00N
53987	L036+00/10+50N
53988	L036+00/11+00N
53989	L036+00/11+50N
53990	L036+00/12+00N
53991	L036+00/12+50N
53992	L036+00/13+00N
53993	L039+00/10+00S
53994	L039+00/09+50S
53995	L039+00/09+00S
53996	L039+00/08+50S
53997	L039+00/08+00S
53998	L039+00/07+50S
53999	L042+00/10+00S
54000	L042+00/09+50S
54001	L033+00/04+00S
54002	L033+00/03+50S
54003	L033+00/03+00S
54004	L033+00/02+50S
54005	L033+00/02+00S
54006	L033+00/01+50S
54007	L033+00/01+00S
54009	L033+00/00+50S
54010	L033+00/00+00
54011	L036+00/00+00
54012	L036+00/00+50S
54013	L036+00/01+00S
54014	L036+00/01+50S
54015	L036+00/02+00S
54016	L036+00/02+50S
54018	L036+00/03+00S
54019	L036+00/03+50S
54020	L036+00/04+00S
54021	L036+00/04+50N
54022	L036+00/05+00S
54023	L036+00/05+50S
54024	L036+00/06+00S
54025	L036+00/06+50S
54026	L036+00/07+00S
54027	L036+00/07+50S
54028	L036+00/08+00S
54029	L036+00/08+50S
54031	L036+00/09+00S
54032	L036+00/09+50S
54033	L036+00/10+00S
54034	L039+00/03+00S
54035	L039+00/02+50S
54036	L039+00/02+00S
54037	L039+00/01+50S
54038	L039+00/01+00S
54039	L039+00/00+50S
54040	L039+00/00+50N
54041	L039+00/01+00N
54042	L039+00/01+50N
54043	L039+00/02+00N
54044	L039+00/02+50N
54045	L039+00/03+00N
54046	L039+00/03+50N
54047	L039+00/04+00N
54048	L039+00/04+50N
54049	L039+00/05+00N
54050	L039+00/05+50N
54051	L039+00/06+00N
54052	L039+00/06+50N
54053	L039+00/07+00N
54054	L039+00/07+50N
54055	L039+00/08+00N
54057	L039+00/08+50N
54058	L039+00/09+00N

Echan.	Chainage
54059	L039+00/09+50N
54060	L039+00/10+00N
54061	L033+00/00+75N
54062	L048+00/00+00
54063	L048+00/00+50N
54064	L048+00/01+00N
54065	L048+00/01+50N
54066	L048+00/02+00N
54068	L048+00/02+50N
54069	L048+00/03+00N
54070	L048+00/03+50N
54072	L048+00/04+50N
54073	L048+00/05+00N
54074	L048+00/05+50N
54076	L048+00/06+00N
54077	L048+00/06+50N
54078	L048+00/07+00N
54079	L048+00/07+50N
54080	L048+00/08+00N
54081	L048+00/08+50N
54082	L048+00/09+00N
54083	L048+00/09+50N
54084	L048+00/10+00N
54087	L033+00/01+50N
54088	L033+00/02+25N
54089	L033+00/03+00N
54090	L033+00/03+75N
54091	L033+00/04+50N
54092	L033+00/05+25N
54093	L033+00/06+00N
54094	L033+00/06+75N
54096	L033+00/07+50N
54097	L033+00/08+25N
54098	L033+00/09+00N
54099	L033+00/09+75N
54100	L033+00/10+50N
54101	L042+00/09+00S
54102	L042+00/08+50S
54104	L042+00/08+00S
54105	L042+00/07+50S
54106	L042+00/07+00S
54107	L042+00/06+50S
54108	L042+00/06+00S
54110	L042+00/05+50S
54111	L042+00/05+00S
54112	L042+00/04+50S
54113	L042+00/04+00S
54114	L042+00/03+50S
54115	L042+00/03+00S
54116	L042+00/02+50S
54117	L042+00/02+00S
54118	L042+00/01+50S
54119	L042+00/01+00S
54120	L042+00/00+50S
54121	L042+00/00+00
54122	L042+00/00+50N
54123	L042+00/01+00N
54124	L042+00/01+50N
54125	L042+00/02+00N
54126	L042+00/02+50N
54127	L042+00/03+50N
54128	L042+00/04+00N
54129	L042+00/04+50N
54130	L042+00/05+00N
54131	L042+00/05+50N
54132	L042+00/06+00N
54133	L042+00/06+50N
54135	L042+00/07+00N
54136	L042+00/07+50N
54137	L042+00/08+00N
54138	L042+00/08+50N
54139	L042+00/09+00N
54140	L042+00/09+50N
54142	L042+00/10+00N
54143	L051+00/10+00S
54144	L051+00/09+50S
54145	L051+00/09+00S
54146	L051+00/08+50S
54147	L051+00/08+00S
54148	L051+00/07+50S
54149	L051+00/07+00S
54150	L051+00/06+50S
54151	L051+00/06+00S
54152	L051+00/05+50S
54153	L051+00/05+00S
54155	L051+00/04+50S
54156	L051+00/04+00S
54157	L051+00/03+50S
54158	L051+00/03+00S
54159	L051+00/02+50S

Echan.	Chainage
54160	L051+00/02+00S
54161	L051+00/01+50S
54162	L051+00/01+00S
54163	L051+00/00+50S
54164	L051+00/00+00S
54165	L051+00/-0+50S
54166	L051+00/00+00
54167	L051+00/00+50N
54168	L051+00/01+00N
54169	L051+00/01+50N
54170	L051+00/02+00N
54171	L051+00/02+50N
54172	L051+00/03+00N
54174	L051+00/03+50N
54175	L051+00/04+00N
54176	L051+00/04+50N
54177	L051+00/05+00N
54178	L051+00/05+50N
54179	L051+00/06+00N
54180	L051+00/06+50N
54181	L051+00/07+00N
54182	L051+00/07+50N
54183	L051+00/08+00N
54184	L051+00/08+50N
54185	L051+00/09+00N
54186	L051+00/09+50N
54187	L051+00/10+00N
54190	L033+00/11+25N
54216	L030+00/00+50N
54217	L030+00/01+00N
54218	L030+00/01+50N
54219	L030+00/02+00N
54220	L030+00/02+50N
54221	L030+00/03+00N
54222	L030+00/03+50N
54223	L030+00/04+00N
54224	L030+00/04+50N
54225	L030+00/05+00N
54226	L030+00/05+50N
54227	L030+00/06+00N
54228	L030+00/06+50N
54229	L030+00/07+00N
54230	L030+00/07+50N
54231	L030+00/08+00N
54232	L030+00/08+50N
54233	L030+00/09+00N
54234	L030+00/09+50N
54235	L030+00/10+00N
54236	L030+00/10+50N
54237	L036+00/14+00N
54238	L036+00/13+50N
54501	L192+00/10+00S
54502	L192+00/09+50S
54503	L192+00/09+00S
54504	L192+00/08+50S
54505	L192+00/08+00S
54508	L192+00/07+00S
54509	L192+00/06+50S
54510	L192+00/06+00S
54511	L192+00/05+50S
54512	L192+00/05+00S
54513	L192+00/04+50S
54514	L192+00/04+00S
54515	L192+00/03+50S
54516	L192+00/03+00S
54517	L192+00/02+50S
54518	L192+00/02+00S
54519	L192+00/01+50S
54520	L192+00/01+00S
54521	L192+00/00+50S
54522	L192+00/00+00S
54523	L192+00/-0+50S
54525	L192+00/-1+00S
54526	L192+00/00+50N
54527	L192+00/01+00N
54528	L192+00/01+50N
54529	L192+00/02+00N
54530	L192+00/02+50N
54531	L192+00/03+00N
54532	L192+00/03+50N
54533	L192+00/04+00N
54534	L192+00/04+50N
54535	L192+00/05+00N
54536	L192+00/05+50N
54537	L192+00/06+00N
54538	L192+00/06+50N
54539	L192+00/07+00N
54540	L192+00/07+50N
54541	L192+00/08+00N
54542	L192+00/08+50N

COMPILATION DES ANOMALIES MULTI-ÉLÉMENTS

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-50606	Pb(2)	L-90	7+00S
81-50607	Zn(1), Pb(1)		6+40S
81-50610	Ba(2), Y(1), La(1), Sm(2)		4+60S
81-50611	Ba(1), Y(2), La(2), Sm(2), PF(1)		4+00S
81-50612	Ba(1), Zn(1), Hg(1)		3+40S
81-50621	Ce(1)		1+00N
81-50626	Hg(1)		3+50N
81-50627	As(1), Y(1), Sm(1)		4+00N
81-50634	Hg(1)		8+50N
81-50635	Li(1)		8+00N
81-50636	Li(1)		5+00N
81-50640	Ba(1)	L-93	9+50N
81-50644	Mn(1), Ba(1), Sc(1)		8+50N
81-50645	Co(1), Li(1), B(1), F(1)		8+00N
81-50646	Li(1), B(1)		7+50N
81-50649	Sr(1)		6+00N
81-50653	Cu(1), Sc(1), Co(1), Cr(1), As(1), Mg(1)		4+00N
81-50662	Hg(1)		0+50S
81-50664	Pb(3), Cd(1), Ag(1), As(2), Au(1)		1+00S
81-50668	As(1)		3+00S
81-50680	Y(1), La(1), Sm(1)		8+50S
81-50685	P(1)	L-96	9+58S
81-50701	Mn(1), Be(1)	L-87	10+00S
81-50703	Be(2)		9+44,5S
81-50704	Zn(1), Pb(1), Mn(1), Be(1)		8+89S
81-50708	Be(1)		7+22,5S
81-50709	Pb(2), Mn(1), Ba(1), Be(1), Y(1), La(1), Sm(1)		6+67,0S
81-50710	Na(1), Ba(1), Y(1), Sm(1), PF(1)		6+11,5S
81-50715	Be(1)		3+34S
81-50717	Be(1)		2+23S
81-50719	Be(1)		1+12S
81-50723	BE(1), Pb(1)		0+50N
81-50725	Pb(1), Co(1), Mn(1), Hg(1),Y(1),La(1), CE(1), Sm(1),Be(2), P(1), Al(1)	L-54	10+00S
81-50726	Be(1)	L-87	1+00N
81-50728	Be(1)		2+00N
81-50732	Be(1)		3+50N
81-50733	Be(1)		4+00N
81-50734	Be(1)		4+50N
81-50735	Be(1)		5+00N
81-50736	Be(2)		5+50N
81-50737	Pf(1)		6+00N
81-50738	Be(1)		6+50N
81-50740	Be(1)		7+50N
81-50744	Be(1)		9+00N
81-50745	Be(1)		9+50N
81-50746	Be(1), Zn (1)		10+00N

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-50759	Pb(2)	L-84	5+82,4N
81-50760	Ni(1), Co(1), Ba(1), Sc(1), Y(3), Ce(1), Sm(3), Th(1)		5+47,6N
81-50761	Ni(1), Ba(1), Sc(1), Y(3), La(3), Ce(1), Sm(3), Th(1)		5+12,8N
81-50763	Y(1), La(1), Sm(1)		4+43,2N
81-50764	Pf(1)		4+08,4N
81-50776	Ba(1), Li(1)		5+00N
81-50793	Pf(1)		4+21,1S
81-50796	Pf(1)	L-81	5+26,3S
81-50797	Y(1), La(1), Sm(1)		5+78,9S
81-50798	Pf(1)		6+31,6S
81-50808	Zn(1), Mn(1), Ba(2)	L-72	8+88,8S
81-50815	B(1)		5+55,2N
81-50830	Zn(1), Mn(1), Li(1), Ba(2)	L-06	11+01N
81-50833	Zn(1), Li(1)		9+52,5N
81-50834	Zn(1), Mn (1)		9+03N
81-50841	Cu(1), Zn(1), Ni(1), Y(1)	L-60	5+80N
81-50842	Ni(3), Co(1), Cr(3), Pf(1)		4+15N
81-50843	Ni(1), Pf(1)		4+50N
81-50844	Ni(3)		3+85N
81-50845	Pf(1)	L-60	3+20N
81-50848	Mo(1)		1+25N
81-50848	Mo(1)		1+25N
81-50850	Mn(1)		0+30N
81-50857	Mn(1), P(1)		1+61S
81-50859	As(1)		2+12S
81-50860	As(1)		2+63S
81-50875	Ni(1), Co(4)		9+26S
81-50890	Mi(2), Pf(1)	L-57	3+19N
81-50894	Mn(1)		0+91N
81-50899	V(1)		0+53,3S
81-50903	Cu(1), Pb(1), Ni(1), Co(1), Li(2), Sc(1), Y(1), La(1), CE(1), Sm(1), Th(1), Ba(1), Mg(1)	L-96	1+44S
81-50905	Ba(2), Y(2), La(2), Sm(2), Pf(1), Pb(1), Mn(1), Hg(1)		0+48S
81-50918	Sr(1), K(1)	L-78	5+00N
81-50919	Ba(1), CE(1)		4+50N
81-50941	Ba(1)		6+00S
81-50948	La(1), Pf(1)		9+00S
81-50968	P(1)	L-69	5+25S
81-50972	P(1)		3+35S
81-50990	Pf(1)		4+50N
81-50991	B(1)		5+00N
81-50994	Be(1), Sm(1), Y(1), Sc(1), Zn(1)		6+50N
81-50995	Zn(1)		7+00N
81-51002	Pb(1)	L-57	1+59,9S

NUMÉRO	ÉLÉMENT ET CLASSE		CHAINAGE
81-51004	Zn(1)		2+66,5S
81-51010	V(1)		5+86,6S
81-51013	Sb(1)		7+46,5S
81-51022	Mo(1)	L-54	8+90S
81-51024	Hg(1)		7+84S
81-51028	V(1)		5+72S
81-51031	Co(1)		4+12S
81-51035	Zn(1)		1+99S
81-51036	Cu(1), Pb(1), Ag(1), Mo(2)		1+46S
81-51037	Zn(1)		0+93S
81-51039	Pf(1)		0+00BL
81-51041	V(1), Cu(1), Zn(1), Mo(1)		1+01N
81-51044	Ma(3), Ni(3), Co(2), Cr(3)		2+53N
81-51045	Ni(1)		3+03N
81-51046	Pf(1)		3+54N
81-51047	Pf(1)		4+04N
81-51048	Mg(1), Ni(2), Co(1), Cr(2)		4+55N
81-51070	B(1)	L-105	6+67,5N
81-51081	Y(1), La(1), Sm(1), Pb(1), Li(1)		1+45N
81-51083	Pf(1)		0+50N
81-51085	La(1), Sm(1)	L-102	0+00B1
81-51089	Ba(1), Sc(2), Y(3), La(2), Ce(1), Sm(3), Th(1) Pb(1), Ag(1), Ni(1), Co(1), Li(1)		2+16S
81-51093	P(1)		3+76,5S
81-51101	Li(1)	L-69	9+50N
81-51110	Sc(1)		6+31,2N
81-51111	Sc(1)		5+78,6N
81-51115	V(1)		4+208N
81-51117	V(1)		3+15,6N
81-51129	V(1)	L-66	2+17S
81-51130	V(1)		2+60,4S
81-51152	Mg(1)	L-69	10+00N
81-51154	Pf(1)	L-63	8+65,3S
81-51166	P(1)		3+71,4S
81-51169	Ba(2), Zn(1), Mn(2)		2+36,7S
81-51171	As(2)		1+91,8S
81-51172	As(1)		1+46,9S
81-51173	Mn(1)		1+02S
81-51177	Mn(1)		0+12,1S
81-51179	As(1), V(1)		0+47,6N
81-51180	Zn(2), Cd(1), Ag(2)		0+95,2N
81-51181	Zn(1), Pb(2), Cd(2), As(2), P(1)		1+42,8N
81-51182	Cu(1), Zn(3), Pb(1), Ag(2), Ni(1), Cr(1), Mn(2), Hg(1), Pf(1), Ba(1)	L-63	1+90,5N
81-51183	Zn(1), Pb(1), Cd(1), As(2)		2+38,1N
81-51184	As(2)		2+85,7N
81-51185	Pf(1)		3+33,3N

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-51186	Ni(3), Co(1), Cr(2), Mn(2), Sc(2), Y(1), La(1), Sm(1), Mg(1)		3+80,9N
81-51187	Ni(2), Cr(2), As(2)		4+28,5N
81-51188	Ni(1), Co(1), Cr(1)		4+76,1N
81-51189	Sc(1), Y(1)		5+23,8N
81-51200	P(1), Fe(1)	L-120	10+00S
81-51203	Sb(1)		8+28,8S
81-51211	P(1)		4+31,9S
81-51227	Sb(2)		2+92,2N
81-51242	Sc(1), F(1)		10+00N
81-51243	Mg(1)	L-06	8+53,5N
81-51244	Ni(1)		8+04N
81-51245	Ni(1)		7+54,5N
81-51246	Ni(1)		7+05N
81-51251	Cr(1), Mo(2)		5+07N
81-51252	V(1)		4+57,5N
81-51254	V(1)		3+58,5N
81-51255	V(1)		3+09N
81-51256	V(2)		2+58,5N
81-51261	Pb(1), Cd(3), Ag(1), Mn(1), La(1), Sm(1)		0+61,5N
81-51264	Sm(5), Sr(1)	L-171	10+00N
81-51266	Mo(2)		8+00N
81-51268	Sr(1), Sb(2)		7+00N
81-51270	B(1)		6+00N
81-51271	Sr(1)		5+50N
81-51272	Ba(1)		5+00N
81-51276	P(1)		3+00N
81-51292	Mn(1)		2+50S
81-51293	Mo(1)		3+00S
81-51308	P(1)	L-117	7+90S
81-51333	Mn(1), Ba(1)		4+00N
81-51334	Zn(2), Mn(1), Ba(1)		4+50N
81-51337	Zn(1), Mn(1)		5+50N
81-51339	Zn(1), Ba(1)		6+50N
81-51361	Sb(1)	L-126	3+00S
81-51369	Ba(1)		0+49N
81-51371	Pf(1)		1+48N
81-51377	Mo(2)		3+94N
81-51378	Sr(1)		4+44N
81-51385	Sc(1), Y(1), La(1), Ce(1), Sm(1), F(1), Th(1)		7+40N
81-51388	Sb(1)		8+88N
81-51389	Zn(1), Ce(1), F(1)		9+38N
81-51395	P(1)	L-108	8+00S
81-51414	B(1)	L-48	3+50S
81-51416	Hg(1)		3+00S
81-51417	Co(1), Mn(2), Hg(1)		2+50S
81-51418	Co(2), Mn(2)		2+00S
81-51444	Ba(1)	L-132	4+00S
81-51446	P(1), Fe(1)		3+00S

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-51484	Ni(1), Cr(1)	L-03	9+00N
81-51485	Ni(1), Sr(1)		8+50N
81-51486	Sr(1), V(1), Ni(1)		8+00N
81-51492	V(1)		5+50N
81-51493	Mo(1)		5+00N
81-51494	Mo(2), V(1)		4+50N
81-51495	Sc(1), V(1), Al(1), Fe(1)		4+00N
81-51498	Mg(1), Cu(1), Zn(2), Ag(1), Mn(1), Li(1)		2+50N
81-51503	Pb(1), Cd(1), P(1)	L-102	9+11,5S
81-51508	P(1)	L-00	11+50N
81-51512	Mg(1), Cu(1), Ni(1), Co(1)		9+50N
81-51513	Ba(1)	L-225	0+80S
81-51514	Ba(1)		0+30S
81-51515	Ba(1)	L-225	0+00BL
81-51516	Sr(1)		0+50N
81-51520	F(1)		2+50N
81-51523	Sr(1)		3+50N
81-51541	Cr(1)	L-231	9+50S
81-51544	Mg(1), Zn(1), Li(1)		8+00S
81-51546	Mg(1), Zn(1)		7+00S
81-51547	P(1)		6+50S
81-51548	Mg(1), Ni(1)		6+00S
81-51558	Ba(1)		1+50S
81-51576	F(1)	L-240	9+50N
81-51584	Pf(1)		5+50N
81-51585	F(1)		5+00N
81-51592	Pf(1)		2+00N
81-51601	Cu(1), Zn(1), Li(1)	L-03	1+00N
81-51602	Zn(1)		0+50N
81-51606	Sb(1)	L-105	9+00S
81-51612	Sb(1)		6+00S
81-51617	Ce(1)		3+50S
81-51624	P(1), Fe(1)		7+50S
81-51632	B(1)	L-102	10+75N
81-51637	B(1)		8+25N
81-51639	B(1)		7+75N
81-51640	B(1)		7+25N
81-51641	Pf(1)		6+75N
81-51644	B(1)		5+25N
81-51645	Ba(2), B(1), Sc(1), Mn(1), Li(1)		4+75N
81-51646	B(1), Mg(1), K(1)		4+25N
81-51647	La(1), Ce(1)		3+75N
81-51653	Y(1), La(1), Sm(1), Pb(2), Cd(1), Mn(1), Hg(1)		0+75N
81-51655	Y(1), La(2), Sm(1)		0+00BL
81-51659	Pb(1), Mn(1)	L-99	3+50S
81-51662	Y(1), La(2), Sm(1), Ba(1)		2+00S
81-51663	Zn(1), Pb(1)		1+50S

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-51664	Sb(1)		1+00S
81-51665	Sb(1)		0+50S
81-51667	Sb(1)		0+50N
81-51668	Ba(1), Zn(1), Pb(1), Cd(1), Co(1), As(1), Li(1)		1+00N
81-51671	Ba(1)		2+50N
81-51675	Pf(1)		4+50N
81-51679	Mn(1), Hg(1), Ba(1), Sc(2), Y(2), La(1), Sm(1)		6+00N
81-51682	Co(1)		7+50N
81-51684	Sb(1)		8+50N
81-51685	F(1)		9+00N
81-51686	Ce(1)		9+50N
81-51689	Sb(1)		10+50N
81-51701	Cu(1), Ni(2), Co(1), Cr(1), Sc(1), Sb(1), Ba(1)	L-00	9+00N
81-51702	Cu(1), Ni(1), Co(1), Cr(1), Ba(1), Sr(1)		8+50N
81-51703	Ni(2)		8+00N
81-51706	Zn(1), V(1)		7+00N
81-51707	Cu(1), Cr(1), V(2)		6+50N
81-51708	Cr(1), V(1)		6+00N
81-51717	Mg(1)		2+50N
81-51719	Zn(1)		1+50N
81-51723	Li(1)		0+00BL
81-51724	Sb(1), P(1)		0+50S
81-51725	P(1)		1+10S
81-51726	Sb(1)		1+50S
81-51730	Co(1)		3+00S
81-51738	P(1)		7+00S
81-51741	Pb(1), Mn(1), Ba(1)		8+50S
81-51745	Pb(1), Cd(2), Mn(2), Li(1), Y(2), La(3), Ce(1), Sm(3), Th(1)	L-150	7+00S
81-51770	Pf(1)	[-4+00S]	4+00N
81-51775	Ce(1), Sm(1), Th(1)		6+15N
81-51777	Cr(1)	L-204	9+50S
81-51779	Cr(1)		8+50S
81-51780	Cr(1), P(1)		8+00S
81-51781	Cr(1), P(1)	L-204	7+50S
81-51782	Cr(1)		7+00S
81-51783	Cr(1)		6+50S
81-51784	Cr(1)		6+00S
81-51790	Y(1), La(2), Sm(1)		3+00S
81-51791	Sc(1), Y(2), La(3), Ce(1), Sm(2)		2+50S
81-51792	Sc(1), Y(2), La(3), Ce(1), Sm(2), Th(1)		2+00S
81-51793	La(3)		1+50S
81-51795	La(2)		1+00S
81-51796	La(2)		0+50S
81-51797	La(2)		0+00S
81-51798	La(2)		0-50SBL
81-51799	La(2)		0+50N

NUMÉRO	ÉLÉMENT ET CLASSE		CHAINAGE
81-51800	La(2)		1+00N
81-51802	F(1)		2+00N
81-51803	Zn(1), Ce(1), Th(1), F(1)		2+50N
81-51809	Ba(1), Y(1)	L-123	9+50S
81-51811	P(1)		8+50S
81-51814	La(1), Ce(1)		7+00S
81-51819	P(1)		4+50S
81-51825	Ba(1)		1+50S
81-51830	P(1)		0+50N
81-51835	B(1), Sr(1), Ca(3), Sc(1), Th(1)		2+00N
81-51836	Sm(5), Sb(1)		2+50N
81-51838	Zn(1)		3+50N
81-51839	Sb(1)		4+00N
81-51841	Sb(1)		5+00N
81-51842	Zn(1)		5+50N
81-51846	B(1), La(1)		7+50N
81-51847	B(1)		8+00N
81-51848	B(1)		8+25N
81-51849	La(2)	L-114	10+00S
81-51850	La(2)		9+50S
81-51880	Li(1)		5+00N
81-51881	Ni(1), Co(1), Li(1)		5+50N
81-51886	F(1)		8+00N
81-51887	F(1)		8+50N
81-51888	F(1)		9+00N
81-51889	Sb(1)		9+50N
81-51891	La(3)		10+50N
81-51892	La(2)	L-111	10+00S
81-51893	La(1)		9+50S
81-51897	P(1), Fe(1)		7+50S
81-51906	Mn(1), Ba(2)	L-108	3+57,2S
81-51922	B(1)		4+76,4N
81-51931	Pf(1), Ba(2)	L-75	10+50S
81-51937	Pf(1)		9+50S
81-51938	Sc(1), Y(4), La(5), Sm(5), Eu(2), Th(1), Pf(1), Cu(1)		9+00S
81-51949	La(1)		4+00S
81-51594	Ba(1)		2+00S
81-51959	Ba(1), Y(1), La(2), Sm(1), Pb(1)	L-141	10+25S
81-51994	P(2), Fe(1)		5+40N
81-51996	Ba(1)		6+50N
81-51997	Mg(1), Co(1)		7+00N
81-51998	Mg(1), K(1)		7+50N
81-52000	Mg(1), Ce(1), Th(1)		8+50N
81-51001	Sb(1)		10+00S
81-52010	P(1)	L-144	5+50S
81-52022	Sb(1)		0+00S

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-51025	Ni(1)		0+50N
81-52033	P(1)		4+00N
81-52034	Sb(1)		4+50N
81-52035	Mn(1)		5+00N
81-52039	Sb(1), Mg(1)		7+00N
81-52040	Zn(1)		7+50N
81-52070	Sb(1)	L-147	0+50N
81-52075	P(1)		3+00N
81-52076	P(1)		3+50N
81-52080	La(1), Ce(1)		5+50N
81-52082	Ba(1), Sb(1)		6+50N
81-52084	Ba(1)		7+50N
81-52089	Sr(1)		10+00N
81-52090	Sb(1)		10+50N
81-52091	Sb(1)		11+00N
81-52108	Cr(1)	L-215	9+75S
81-52112	Mn(1)		7+77S
81-52115	P(1), Ti(1)		6+42S
81-52116	Cr(1)		5+97S
81-52117	Cr(1), P(1), Al(1)		5+52S
81-52130	Sb(1)		0+43N
81-52131	La(1), Ce(1), Ba(1), Sr(1)		0+87N
81-52132	Sr(1)		1+30N
81-52133	Sr(1)		1+74N
81-52134	Sr(1)		2+17N
81-52135	Sr(1)		2+61N
81-52156	P(1), Cr(1)	L-219	9+00S
81-52160	Sc(1), Y(2), La(2), Sm(2)		7+00S
81-52161	Cr(1)		6+50S
81-52162	Cr(1)		6+00S
81-52179	La(1), Ce(1), Th(1), Sr(1)		0+00BL
81-52181	Sr(2)		0+50N
81-52182	Sr(1)		1+00N
81-52185	Sr(1)		2+00N
81-52188	Sr(1), F(1)		3+50N
81-52189	B(1), Sr(1)		4+00N
81-52190	F(1)		4+50N
81-52191	V(1)	L-45	4+65S
81-52192	F(1)		4+15S
81-52193	Co(1)	L-219	5+50N
81-52196	Sr(1)		7+00N
81-52197	Sc(1), La(1)		7+50N
81-52198	Sc(1)		8+00N
81-52212	As(1)	L-129	2+50N
81-52216	F(1)		4+50N
81-52218	F(1)		5+50N
81-52219	Ce(1), Th(1), F(1)		6+00N
81-52220	F(1)		6+50N

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-52222	Hg(1), Li(1), F(1), B(1)		7+50N
81-52224	B(1), Sr(1)		10+00N
81-52241	Li(1)	L-72	7+50N
81-52257	P(1)	L-111	5+00S
81-52267	P(1)		1+00N
81-52274	P(1), Fe(1)		4+00N
81-52282	Ce(1), F(1)		8+00N
81-52283	Ce(1), Th(1), F(1)		8+50N
81-52284	Ce(1), F(1)		9+00N
81-52286	La(1), Ce(1), Sm(1), Th(1)		10+00N
81-52300	Ba(1)	L-84	4+00S
81-52325	Zn(1), Co(1), Li(1), Ce(1), Ba(2), Mg(1)	L-168	5+00S
81-52332	P(1)		1+50S
81-52343	Ba(2), Be(1), Sc(3), Y(4), Ce(1), Sm(4), Eu(1), Th(2), Cu(3), Zn(2), Ag(3), Ni(2), Co(1), Mn(1), Li(2), La(5)	L-174	9+50S
81-52358	Zn(2), Mn(1)		3+00S
81-52359	Zn(1), Li(1)		2+50S
81-52364	Cu(1), Co(1), Mg(1)		0+50N
81-52365	Pb(1), Y(1), La(1), Sm(1)		1+00N
81-52366	Y(1), La(2), Sm(1)		1+50N
81-52367	La(1)		2+00N
81-52370	Cu(1), Zn(1)		3+50N
81-52373	Ma(1), Sc(1), Y(1), La(2), Sm(1)		5+00N
81-52374	Y(1), La(2), Sm(1)	L-174	5+50N
81-52375	Sc(1)		6+00N
81-52377	Sr(2)		7+00N
81-52378	Sr(1)		7+50N
81-52382	Sr(1)		9+00N
81-52384	F(1)		10+00N
81-52385	Sc(1), F(1), Li(1), B(1), Sr(1)		10+50N
81-52386	F(1)		11+00N
81-52389	Be(1)		12+50N
81-52389	Be(1)	L-177	10+00S
81-52394	Cr(1), P(1), Ti(1)		8+50S
81-52407	As(1), V(1), P(1)	L-96	3+50N
81-52408	Pf(1)		4+00N
81-52410	Li(1)		5+00N
81-52414	Ba(1), Sc(1), Zn(1), Mn(2)		7+00N
81-52415	Cu(1), Mn(1), Li(1)		7+50N
81-52417	Hg(1), Sc(1), Y(1), La(1), Ce(1), Sm(1), Th(1), F(1)		8+50N
81-52427	P(1)	L-156	4+00S
81-52430	Pb(1), Mn(1), P(1)		1+50S
81-52431	Cu(1), Zn(1), Mn(2), Y(1), La(2), Sm(2), Pf(1) Ba(2), Pb(1)		2+00S
81-52432	Pb(1)		1+50S

NUMÉRO	ÉLÉMENT ET CLASSE		CHAINAGE
81-52434	Cu(1), Pb(1), Y(1), La(2), Ce(1), Sm(2), Th(1)		0+50S
81-52436	Mn(1)		0+00BL
81-52437	Cu(1)		0+50N
81-52438	Pb(1), Co(1), Ce(1), Sm(1), Th(2)		1+00N
81-52439	Pb(2), Pf(1)		1+50N
81-52440	Ba(1), Pf(1)		1+00N
81-52445	Li(1)		4+00N
81-52455	Ce(1), F(1)		9+00N
81-52477	Co(1)	L-159	1+00S
81-52483	Co(1), Mn(2), P(1)		0+00BL
81-52484	Co(1), Mn(1), P(1)		0+50N
81-52492	Ba(1), Zn(1)		4+50N
81-52493	Mg(1), Co(1)		5+00N
81-52495	Ba(1)		6+00N
81-52498	Sr(1)		7+00N
81-52499	Sr(1), B(1)		7+50N
81-52500	B(1), Sc(1), F(1)		8+00N
81-52512	Pb(1)	L-138	7+38,8S
81-52540	Ba(1)		6+00N
81-52542	Co(1)		7+00N
81-52547	F(1)		9+50N
81-52588	Ag(2), Ni(1), Co(1), Mn(2), Th(1), Ba(4)	L-135	7+05,6N
81-52596	F(1)	L-165	10+75N
81-52602	Cu(1), Y(2), La(3), Sm(2), Pf(1)	L-177	1+50S
81-52612	Zn(1), Mg(1)		1+00S
81-52615	Mg(1)		3+00S
81-52620	Sr(1)		5+50S
81-52621	Sr(1)		6+00S
81-52622	Sr(1)		6+50S
81-52624	Sr(1)		7+50S
81-52627	Sr(1)		9+00N
81-52628	Sb(1)		9+50N
81-52632	F(1), Zn(1)		11+50N
81-52633	F(1)		12+00N
81-52637	Cr(1)	L-189	1+00N
81-52650	Ni(1), Co(1), Ce(2), Th(1), Mg(1)	L-201	8+00S
81-52651	Sc(1), Y(2), La(3), Ce(1), Sm(2), Th(1)		7+50S
81-52667	Sb(1)		0+50S
81-52674	Sr(1)		3+00N
81-52675	Sr(1)		3+50N
81-52676	Sr(1)		4+00N
81-52678	Sc(1), Ce(1), Sm(1), Th(1), F(1), B(1)		5+00N
81-52681	Ba(1)		6+50N
81-52682	Mn(1), Ba(1)		7+00N
81-52685	Sr(1)	L-201	8+50N
81-52687	Sr(1)		9+00N
81-52688	B(1)		9+50N

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-52694	Cr(1)	L-195	8+00S
81-52703	P(1)	L-168	3+50N
81-52706	Ce(1), Pb(1		5+00N
81-52709	SB(1)		6+60N
81-52719	P(1)	L-162	7+00S
81-52749	Sr(1), Li(1)		8+00N
81-52750	Sr(1)		8+50N
81-52751	F(1)		9+00N
81-52757	P(1)	L-165	9+50S
81-52761	Pf(1)		8+00S
81-52764	Sb(1)		6+50S
81-52783	Mn(1)		2+00N
81-52786	P(1), Fe(1)		3+50N
81-52790	P(1)		5+50N
81-52792	Co(1)		6+50N
81-52794	Sr(1)		7+50N
81-52798	B(1), Sb(1)		9+50N
81-52799	Sb(1)		10+00N
81-52801	F(1)	L-159	8+50N
81-52804	Sc(1), F(1)		10+00N
81-52805	Ce(1)		10+08N
81-52848	Sb(1)	L-153	9+50N
81-52849	Sb(1)		9+00N
81-52850	Sb(1)		9+50N
81-52860	Sc(1), La(1), Ce(1), Th(1)	L-237	0+50S
81-52865	Cr(1)	L-216	7+50S
81-52867	Cr(1)		6+50S
81-52869	Cr(1)		5+50S
81-52871	Cr(1), P(1), Ti(1)		4+50S
81-52872	Cr(1)		4+00S
81-52878	Sb(1)		1+50S
81-52881	Sr(1)		1+00N
81-52882	Sr(1), K(1)		1+50N
81-52889	Sb(1)		4+00N
81-52891	Sb(5)		5+00N
81-52904	Pf(1)	L-198	8+50S
81-52921	Sc(1), Y(3), La(3), Ce(1), Sm(3)		0+00BL
81-52931	Cr(1)	L-195	1+00S
81-52934	Ag(1), Co(1), La(1), Ce(2), Sm(1), Th(2)		0+50S
81-52948	B(1), Sr(1)		6+00N
81-52953	Ce(1)	L-180	9+00S
81-52967	Cr(1)		2+00S
81-52974	Cr(1)		1+00N
81-52975	Cr(1), P(1), Al(1)		0+50N
81-52977	Cr(1)		1+50N
81-52978	Cr(1), P(1), Al(1)		3+00N
81-52979	Cr(1)		2+50N

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-52980	Cr(1), Co(1)		4+00N
81-52981	Cr(1), P(1), Al(1), Fe(1)		3+50N
81-52984	Ce(1), B(1), Sr(2)		6+00N
81-52985	Ba(1), B(1)		5+50N
81-52986	B(1), Sr(1)		7+00N
81-52987	B(1), Sr(1)		6+50N
81-52992	Sr(1)		10+00N
81-52993	Sr(1)		9+50N
81-52994	F(1), B(1), Sr(1)		11+00N
81-52995	B(1), Sr(1)		10+50N
81-53002	Cr(1)	L-183	10+00S
81-53006	Cr(1)		8+50S
81-53007	Cr(1)		8+00S
81-53010	Y(1), La(1), Sm(1)		7+00S
81-53013	Cr(1), P(1)		5+50S
81-53016	Ce(1), Mg(1)		4+00S
81-53017	Cr(1)		3+50S
81-53022	Cr(1)		1+00S
81-53024	Cr(1)		0+00S
81-53025	P(1)		0+50S
81-53027	Cr(1)		0+50N
81-53033	Cr(1)		3+50N
81-53034	Cr(1)		4+00N
81-53038	Sr(1), K(1)		5+50N
81-53039	Sr(2)		6+00N
81-53066	Cr(1)	L-186	1+88S
81-53082	F(1)		5+50N
81-53083	F(1)		6+00N
81-53085	Cr(1)		6+50N
81-53086	F(1)		7+00N
81-53088	Sr(1)		8+00N
81-53089	Sr(1)		8+50N
81-53090	Ba(1), Sb(1)		9+00N
81-53091	Cr(1)	L-210	10+00S
81-53095	Fe(1), Cr(1)		8+00S
81-53097	P(1), Cr(1)		7+00S
81-53101	Cr(1), Mn(1)		5+00S
81-53102	Cr(1)		4+50S
81-53103	Cr(1), P(1)		4+00S
81-53104	P(1)		3+50S
81-53113	Mn(1)		0+00
81-53119	Sr(1)		2+00N
81-53122	Sr(1)		3+00N
81-53123	Sr(1)		3+50N
81-53127	F(1)		5+50N
81-53128	Sr(1), Ca(3), Mg(1)		6+00N
81-53129	F(1)		6+50N

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-53130	F(1)		7+00N
81-53131	F(1)		7+50N
81-53135	Pf(1)	L-204	5+00N
81-53136	Pf(1)	L-204	5+50N
81-53140	Ce(1)		7+50N
81-53155	Cr(1)	L-207	5+00S
81-53156	Cr(1)		4+50S
81-53167	Mg(1)		0+50S
81-53169	P(1)		0+50N
81-53176	F(1)		4+00N
81-53177	F(1)		4+50N
81-53181	F(1)		6+00N
81-53182	F(1), Sr(1), Ca(2)		6+50N
81-53189	Co(1), Mg(1)	L-237	7+00S
81-53201	Fe(1), V(2)	L-45	3+65S
81-53204	Mn(1)		2+15S
81-53205	Co(1), Mn(2)		1+65S
81-53208	F(1)		0+16S
81-53209	V(1)		0+50S
81-53210	V(1)		1+00S
81-53214	Cr(1)		2+50N
81-53215	V(1)		3+00N
81-53216	P(1), Mn(1)		3+50N
81-53217	Cu(2), Zn(1), Mo(1)		4+00N
81-53218	Cu(1), Zn(1), Ni(2), Co(1), Cr(2), Mg(2)		4+50N
81-53219	Ni(2), Co(1), Cr(1), Mg(1)		5+00N
81-53220	Ni(2), Cr(1)		5+50N
81-53221	Ni(1), Cr(1)		6+00N
81-53222	Cr(1)		6+50N
81-53223	Cr(1)		7+00N
81-53231	Cr(1)	L-222	10+00S
81-53232	Sb(1)		9+50S
81-53235	Cr(1), P(1), Fe(1)		8+50S
81-53236	Cr(1)		8+00S
81-53238	Cr(1)		7+50S
81-53239	Cr(1), P(1)		7+00S
81-53240	Cr(1), P(1)		6+50S
81-53242	Cr(1)		5+50S
81-53243	Cr(1)		5+00S
81-53246	P(1), Fe(1)		3+50S
81-53254	Y(1), La(1), Mg(1)		0+50S
81-53259	Sr(1), Ca(1)		0+00BL
81-53266	Sr(1)		3+50N
81-53272	F(1)		6+50N
81-53273	F(1)		7+00N
81-53282	Mg(1), Cr(1)	L-225	10+30S
81-53297	Zn(1), Li(1), Ba(1)		1+80S

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-53298	Ba(2)		2+30S
81-53300	Ba(2), Sr(1)		1+30S
81-53301	Sb(1)	L-195	7+50N
81-53305	Sb(1)		9+50N
81-53324	Pb(1), Co(3), Y(1), La(1), Ce(2), Sm(1)	L-189	4+50S
81-53325	Pf(1)		4+00S
81-53333	F(1), B(1), Sr(1)		4+50N
81-53334	Sr(1)		5+00N
81-53336	B(1), Sr(1), Sb(1)		6+00N
81-53337	B(1)		6+50N
81-53338	F(1), Zn(1), Mn(1)		7+00N
81-53339	Cr(1)		7+50N
81-53343	La(1), B(1)		9+50N
81-53344	B(1)		10+00N
81-53349	Sb(1)	L-198	1+00N
81-53350	Cu(1)		2+50N
81-53351	Sb(1)		3+00N
81-53353	Sb(1), Sr(1)		4+00N
81-53356	La(1)		5+00N
81-53358	Sr(1)		5+00N
81-53360	Li(1)		7+00N
81-53362	P(1)	L-234	9+50S
81-53377	Sb(1)		3+00S
81-53382	Ba(1), Zn(1)		1+00S
81-53387	F(1)	L-231	10+00N
81-53388	F(1)		9+50V
81-53390	Sc(1), Ce(1), Sm(1), Th(1)		8+50N
81-53391	F(1)		8+00N
81-53397	Sr(1)		5+50V
81-53399	K(1), Sc(1)		4+50N
81-53402	Pf(1)	L-243	4+50N
81-53403	Pf(1)		4+00N
81-53404	Pf(1), Pb(1)		3+50N
81-53411	Zn(1), Pb(1)		0+00BL
81-53421	Pf(1)		7+00N
81-53422	Pf(1)		7+50N
81-53424	F(1)		8+00N
81-53426	Pf(1)		9+00N
81-53428	F(1)		10+00N
81-53430	Cr(1)	L-216	9+50S
81-53435	Pf(1)	L-234	9+50N
81-53441	Sb(2)		6+50N
81-53449	Sb(1)	L-243	3+00S
81-53456	Sb(1)		6+50S
81-53460	Y(1)		8+00S
81-53463	Y(1), La(1), Cu(1)		9+50S
81-53464	Pf(1)		10+00S

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-53469	Ba(2), Cu(1), Zn(1), Mn(2)	L-240	8+00S
81-53484	Sc(1), Ba(1)	L-228	2+00S
81-53487	Co(1)		0+50S
81-53491	Pf(1)		-1+50SBL
81-53498	Pb(1), Mn(1)	L-21	10+00S
81-53500	Sb(1)		9+00S
81-53512	Sc(1), F(1)	L-228	5+50N
81-53526	Li(1)	L-9x00 12x00	9+50N
81-53527	Li(1)		9+00N
81-53529	Zn(1), Pb(1), Ni(1), Li(1), Ba(1), Sr(1), K(1)		8+00N
81-53530	Li(1)		7+50N
81-53531	Li(1)		7+00N
81-53532	Li(1)		6+50N
81-53535	Pb(1), Ni(1), La(1), Ce(1), Th(1)		5+00N
81-53536	Ni(1)		4+50N
81-53538	Ni(1)		3+50N
81-53540	Zn(1)		2+50N
81-53545	Zn(1), Co(1), Cr(1), Sc(1), V(1)		0+00N
81-53546	V(1)		0+50N
81-53547	Cr(1), V(1), Al(1)		-1+00N
81-53548	Pf(1)		-1+50N
81-53554	Pf(1)	L-12+00	3+50N
81-53555	Pf(1)		-4+00N
81-53557	Mg(1)	L-9	0+50S
81-53558	Pf(1), Ag(1)		1+00S
81-53560	P(1)		2+00S
81-53568	Pf(1)		6+00S
81-53576	Ba(1)		10+00S
81-53586	Y(1), La(2), Sm(2), Pf(1), Pb(1), Mn(2)		6+50S
81-53590	V(1)		5+00S
81-53592	Mn(1)		4+00S
81-53594	Mn(2)		3+50S
81-53595	Mn(2), Zn(1), Ba(1)		3+00S
81-53608	Mg(1)	L-15	3+00N
81-53609	Mg(1)		3+50N
81-53611	Ni(1)		4+50N
81-53612	Zn(1), Ni(1), Mg(1)		5+00N
81-53613	Cu(1)		5+50N
81-53615	Cu(1), Co(1)		6+50N
81-53616	Cr(1), V(1)		7+00N
81-53617	Ni(2), Co(1), Cr(1), Mg(2)		7+50N
81-53625	Li(1)		11+50N
81-53632	Mg(1)		14+00N
81-53637	Pf(1)	L-18	8+50S
81-53645	V(1)		4+50S
81-53646	V(1)		4+00S

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
81-53649	Mn(1)		2+50S
81-53661	Zn(1), V(1)		1+50N
81-53662	V(1)		2+00N
81-53664	Zn(1)		3+00N
81-53669	Zn(1), Co(1), Cr(1)		5+00N
81-53670	Mo(1)		5+50N
81-53672	Cu(1), Sc(1)		6+50N
81-53680	Li(1), Sr(1)		10+50N
81-53686	Li(1)		13+00N
81-53688	Pf(1)	L-12	9+50S
81-53695	V(1)		6+00S
81-53701	Pf(1)	L-237	10+00N
81-53714	Ce(1)		4+00N
81-53722	Ce(1)		1+00N
81-53724	B(1)		0+10NBL
81-53725	Cu(1), Ni(1), Co(2), Sb(1), Mg(1)	L-243	2+50S
81-53727	V(1), Be(1)		1+50S
81-53728	Pf(1)		1+00S
81-53737	Mn(1)	L-228S	6+50S
81-53745	Cu(2), Cr(1), Sc(2), Y(2), La(2), Sm(1)		3+50S
81-53746	Cu(1), Cr(1), Sc(2), Y(2), La(2), Sm(1)		3+00S
81-53747	Pf(1)		2+50S
81-53749	Sb(2)	L-21	6+50S
81-53756	V(1)		3+50S
81-53761	Cu(1), Sc(1), Ce(2), Th(1), Mg(1)		1+00S
81-53763	Zn(1)		0+00S
81-53764	Cu(1), Zn(1), Mo(1), Sb(1), Mg(1)		-0+50S
81-53766	Zn(1), Mn(1)		0+50N
81-53769	V(1)		2+00N
81-53773	Cu(1), Zn(1), Sb(1)		4+00N
81-53775	Sb(1)		5+00N
81-53778	La(1), Ce(1)		6+50N
81-53779	Ni(1), Cr(1)		7+00N
81-53780	Ni(1), Li(1)		7+50N
81-53786	Sb(1)		10+00N
81-53788	Li(1), Sb(1)		11+00N
81-53789	Zn(1)		11+50N
81-53791	Li(1)		12+50N
81-53792	Sb(1)	L-12	3+00S
81-53798	V(1)	L-9	1+00N
81-53800	Pf(1)		2+00N
81-53811	Mn(1), Sc(1), Y(1), Sm(2)	L-24	5+00S
81-53821	Zn(1)		0+50S
81-53824	Mo(1)		0+50S
81-53826	Ag(1), Pf(1)		0+50N
81-53827	V(2)		1+00N
81-53828	V(2)		1+50N
81-53829	V(1)		

NUMÉRO	ÉLÉMENT ET CLASSE	CHAINAGE	
			2+00N
81-53832	Cu(1)		3+00N
81-53837	V(1)		5+50N
81-53838	Pf(1)		6+00N
81-53842	Ba(1)	L-24	8+00N
81-53844	Li(1)		9+00N
81-53846	Li(1)		10+00N
81-53850	Mn(1), Ba(1)		12+00N
81-53862	Cu(1)	L-27	3+00S
81-53865	Zn(1)		1+50S
81-53867	Ag(2), Y(1), Pf(1)		0+50S
81-53868	Mg(1)		0+00S
81-53870	Sc(1)		-1+00SBL
81-53871	Zn(1), V(1)		0+50N
81-53873	V(1)		1+50N
81-53874	V(1), Cr(1)		2+00N
81-53875	Cu(1), Ce(1)		2+50N
81-53876	V(1)		3+00N
81-53879	V(1)		4+00N
81-53881	La(1), Ce(1), Ba(1)		5+00N
81-53882	Co(1), Sc(1), V(1)		5+50N
81-53886	Li(1)		7+50N
81-53889	Li(1)		9+00N
81-53890	Li(1)		9+50N
81-53891	Li(1)		10+00N
81-53898	Pb(1)	L-39	3+50S
81-53902	Cu(1), Co(1)	L-9	3+00N
81-53905	Cu(1), Cr(1)		4+50N
81-53906	Cr(1), V(1)		5+00N
81-53910	Ni(1)		7+00N
81-53912	Ni(1)		8+00N
81-53913	Ni(1)		8+50N
81-53917	Li(1)		10+50N
81-53919	Li(1)		11+50N
81-53921	Li(1)		12+50N
81-53922	P(1)	L-33	10+00S
81-53931	Pb(1), Y(1), Ce(2), Sm(1), Th(1)		5+50S
81-53941	Pb(1), Sc(1), Y(1), La(1), Sm(2)	L-30	8+00S
81-53945	Pf(1)		6+00S
81-53953	Zn(1)		2+00S
81-53955	Cu(1)		1+00S
81-53957	Zn(1)		0+00S
81-53961	Pf(1)	L-36	1+00N
81-53962	Zn(1), Li(1)		1+50N
81-53963	Zn(1)		2+00N
81-53964	V(1), P(1), Fe(1)		2+50N
81-53965	V(1)		3+00N

NUMÉRO	ÉLÉMENT ET CLASSE		CHAINAGE
81-53967	Cu(1)		4+00N
81-53968	Ni(1), Cr(1)		4+50N
81-53970	Cr(1)		5+00N
81-53972	Ni(1)		5+50N
81-53973	Ba(1)		6+00N
81-53976	Pb(1), Ni(1), Cr(2), Sc(2)		5+50N
81-53977	Pf(1)		6+00N
81-53979	Ni(1), Co(1), Mn(1), Li(1), Ba(1)		6+50N
81-53980	Ba(1), Sr(1), Ce(1), Co(1)		7+00N
81-53989	Zn(1)		11+50N
81-53991	Pb(1)		12+50S
81-53991	Pb(1)		12+50S
81-53993	Pb(1)	L-39	10+00S
81-54001	Zn(1)	L-33	4+00S
81-54003	Co(1), Mn(2)		3+00S
81-54013	Pb(1)	L-36	1+00S
81-54015	V(1)		1+00S
81-54020	Pb(1)		4+00S
81-54021	Pb(1)		4+50S
81-54028	Cd(1)		8+00S
81-54044	Zn(1), Ag(1), Mo(1)	L-39	2+50N
81-54045	Zn(3), Pb(1), Cd(5), Co(2), Mn(2), Mo(1), Sc(1), Ce(1), Th(2), Ba(4)		3+00N
81-54046	Mo(1)		3+50N
81-54048	Pb(1), Mn(1)		4+50N
81-54050	Zn(1)		5+50N
81-54051	Ni(1), Mg(1)		6+00N
81-54052	Ni(1)		6+50N
81-54061	Cu(1), V(1), Mg(1)	L-33	0+75N
81-54063	Zn(1), V(1)	L-48	0+50N
81-54064	V(1)		1+00N
81-54065	V(1)		1+50N
81-54066	V(1)		2+00N
81-54069	Mo(1)		3+00N
81-54071	V(1), Cr(1)		4+00N
81-54072	Mg(3), Ni(3), Co(2), Cr(3)		4+50N
81-54073	Ni(1), Cr(1)		5+00N
81-54074	Li(1)		5+50N
81-54081	Li(1)		8+50N
81-54089	Cr(1), V(1)	L-33	3+00N
81-54090	V(1)		3+75N
81-54092	Ni(1), Cr(1)		5+25N
81-54115	V(1)	L-42	3+00S
81-54121	Cu(1)		0+00BL
81-54124	Zn(1)		1+50N
81-54126	V(1)		3+00N
81-54128	Zn(1)		4+00N

NUMÉRO	ÉLÉMENT ET CLASSE		CHAINAGE
81-54136	Li(1)		7+50N
81-54139	Ba(1)		9+00N
81-54142	Pf(1)		10+00N
81-54144	Pb(1), Co(1), Mn(1), Y(1), Sn(1)	L-51	9+50S
81-54146	Pb(1), Co(1), Mg(1)		8+50S
81-54151	Pb(1), Li(1), Y(1), La(1), Ce(1), Sm(1), Be(1)		6+00S
81-54153	Y(1), Sm(1), Be(1)		5+00S
81-54156	Co(1), Mn(2), Li(1), Sc(1), Y(2), La(1), Ce(1), Sm(2), Be(1)		4+00S
81-54158	Cu(1), Pb(1), Co(1)		3+00S
81-54160	Mn(1)		2+00S
81-54164	Pb(1)		0+00S
81-54167	Pb(1), Y(1), Sm(1)		0+50N
81-54168	Pb(1)		1+00N
81-54169	Pb(1), Y(1), La(1)		1+50N
81-54170	Pb(1), Y(1), La(1)		2+00N
81-54171	Pb(1)		2+50N
81-54174	Zn(1), Pb(1), Ni(3), Co(1), Cr(3),Mo(1), Li(1), Mg(1)		3+50N
81-54177	Pb(1), Ni(4), Co(2), Cr(3)	L-51	5+00N
81-54178	Pb(1), Ni(2), Cr(1), Sb(2)		5+50N
81-54180	Hg(1), Pf(1)		6+50N
81-54185	Ni(2), Cr(1)		9+00N
81-54186	Ni(1)		9+50N
81-54218	Sc(1), V(1)	L-30	1+50N
81-54220	Mo(1), Y(1), La(1), Pb(1)		2+50N
81-54221	V(1), Cr(1)		3+00N
81-54222	V(1)		3+50N
81-54229	Li(1)		7+00N
81-54234	Li(1)		9+50N
81-54235	Pb(1)		10+00N

COMPILATION DES SÉRIES D'ÉCHANTILLONS
PAR LIGNE DE CHEMINEMENT ET PAR FEUILLET

N° LIGNE	SÉRIE D'ÉCHANTILLONS	FEUILLET
0+00	51507 à 51512	2
	51701 à 51744	
3+00	51475 à 51500	2
	51601 à 51603	
6+00	50827 à 50828	2
	50830 à 50834	
	51243 à 51263	
9+00	53556 à 53578	2
	53797 à 53800	
	53901 à 53921	
12+00	52525 à 53555	2
	53687 à 53700	
	53792 à 53796	
15+00	53579 à 53632	2
18+00	53634 à 53686	2
21+00	53477	2
	53498 à 53500	
	53748 à 53791	
24+00	53801 à 53851	2
27+00	53478 à 53483	2
	53852 à 53876	
	53879 à 53891	
30+00	53935 à 53959	2
	54216 à 54236	
33+00	53922 à 53934	2
	54001 à 54010	
	54061	
	54087 à 54100	
	54190	
36+00	53960 à 53992	2
	54011 à 54033	
	54237 à 54238	

N° LIGNE	SÉRIE D'ÉCHANTILLONS	FEUILLET
39+00	53878	3
	53892 à 53899	
	53993 à 53998	
	54034 à 54060	
42+00	53999 à 54000	3
	54101 à 54142	
45+00	52092 à 52107	3
	52191 à 52192	
	53201 à 53230	
48+00	51401 à 51421	3
	54062 à 54084	
51+00	54413 à 54187	3
54+00	50724 à 50725	3
	51022 à 51061	
57+00	50878 à 50900	3
	51002 à 51021	
60+00	50835 à 50877	3
63+00	51150 à 51151	3
	51153 à 51199	
66+00	51102 à 51149	3
69+00	50958 à 50999	3
	51101	
	51152	
72+00	50807 à 50826	3
	50829	
	52225 à 52245	
75+00	51930 à 51958	4
78+00	50907 à 50950	4
81+00	50768 à 50806	4

N° LIGNE	SÉRIE D'ÉCHANTILLONS	FEUILLET
84+00	50747 à 50767 52288 à 51313	4
87+00	50701 à 50723 50726 à 50746	4
90+00	50601 à 50639	4
93+00	50640 à 50683	4
96+00	50684 à 50700 50901 à 50906 52401 à 51421	4
99+00	51620 à 51629 51656 à 51689	4
102+00	51085 à 51100 51501 à 51505 51630 à 51655	4
105+00	51062 à 51084 51604 à 51619	4
108+00	51391 à 51400 51901 à 51929	4
111+00	51892 à 51900 52256 à 52287	5
114+00	51849 à 51891	5
117+00	51307 à 51349	5
120+00	51200 à 51242	5
123+00	51808 à 51848	5
126+00	51350 à 51390	5
129+00	51690 à 51700 52201 à 52224	5
132+00	51422 à 51474	5
135+00	52549 à 52595	5

N° LIGNE	SÉRIE D'ÉCHANTILLONS	FEUILLET
138+00	52503 à 52548	5
141+00	51959 à 52000 52501 à 52502	5
144+00	52001 à 52043	5
147+00	51044 à 52091	5
150+00	50952 à 50957 51745 à 51775	6
153+00	51806 à 52855	6
156+00	52246 à 52255 52423 à 52459	6
159+00	52460 à 52500 52801 à 52805	6
162+00	52712 à 52755	6
165+00	52596 52756 à 52800	6
168+00	52314 à 52341 52701 à 52711	6
171+00	51264 à 51305	6
180+00	52951 à 53001	6
183+00	53002 à 53047	6 et 7
186+00	53049 à 53090	7
189+00	52635 à 52643 53311 à 53345	7
192+00	53308 à 53310 54501 à 54542	7
195+00	52689 à 52700 52922 à 52950 53301 à 53307	7

N° LIGNE	SÉRIE D'ÉCHANTILLONS	FEUILLET
198+00	51901 à 52921	7
	53346 à 53360	
	53412 à 53416	
201+00	52644 à 52688	7
204+00	51776 à 51807	7
	53134 à 53143	
207+00	53145 à 53188	7
210+00	53091 à 53133	7
213+00	52108 à 52151	7
216+00	52864 à 52897	7
	53429 à 53433	
219+00	52154 à 52200	7
	52193 à 52200	
222+00	53231 à 53278	8
225+00	51513 à 51539	8
	53279 à 53300	

N° LIGNE	SÉRIE D'ÉCHANTILLONS	FEUILLET
228+00	53484 à 53491	8
	53502 à 53524	
	53730 à 53747	
231+00	51540 à 51565	8
	53493 à 53497	
	53387 à 53400	
234+00	53361 à 53386	8
	53434 à 53448	
237+00	51595	8
	51597 à 51600	
	52856 à 52863	
	53189 à 53200	
	53701 à 53724	
240+00	51566 à 51594	8
	51596	
	53465 à 53476	
243+00	53402 à 53411	8
	53417 à 53428	
	53449 à 53464	
	53725 à 53729	

LISTE DES ÉCHANTILLONS EN SÉQUENCE NUMÉRIQUE
AVEC RÉFÉRENCES AUX LIGNES ET AUX FEUILLETS

N° D'ÉCHAN-TILLONS	LIGNE				FEUILLET
50601 à 50639	L90+00	de	10+00S 10+00N	à	4
50640 à 50683	L93+00	de	10+00N 10+00S	à	4
50684 à 50700	L96+00	de	10+00S 2+88S	à	4
50701 à 50723	L87+00	de	10+00S 0+50N	à	4
50724 à 50725	L54+00	de	9+46S 10+00S	à	3
50726 à 50746	L87+00	de	1+00N 10+00N	à	4
50747 à 50767	L84+00	de	10+00N 3+04N	à	4
50768 à 50806	L81+00	de	10+00N 10+00S	à	4
50807 à 50826	L72+00	de	9+44,4N 0+54,8N	à	3
50827 à 50328	L6+00	de	12+00N 11+50,5N	à	2
50829	L72+00		10+00N		3
50830 à 50834	L6+00	de	11+01N 9+03N	à	2
50835 à 50877	L60+00	de	10+00N 10+00S	à	3
50878 à 50900	L57+00	de	10+00N 1+06,6S	à	3
50901 à 50906	L96+00	de	2+40S 0+00BL	à	4
50907 à 50950	L78+00	de	10+00N 10+00S	à	4

N° D'ÉCHANTILLONS	LIGNE				FEUILLET
50952 à 50957	L150+00	de	10+00S	à 7+50S	6
50958 à 50999	L69+00	de	10+00S	à 9+00N	3
51002 à 51021	L57+00	de	1+59,9S	à 10+00S	3
51022 à 51061	L54+00	de	8+90S	à 10+00N	3
51062 à 51084	L105+00	de	10+00N	à 0+00BL	4
51085 à 51100	L102+00	de	0+00BL	à 7+51S	4
51101	L69+00		9+50N		3
51102 à 51149	L66+00	de	10+00N	à 9+98,2S	3
51150 à 51151	L63+00	de	10+00S	à 9+55,1S	3
51152	L69+00		10+00N		3
51153 à 51199	L63+00	de	9+10,2N	à 10+00N	3
51200 à 51242	L120+00	de	10+00S	à 10+00N	5
51243 à 51263	L06+00	de	8+53,5N	à 0+00BL	2
51264 à 51305	L171+00	de	10+00N	à 9+00S	6
51307 à 51349	L117+00	de	8+40S	à 11+50N	5
51350 à 51390	L126+00	de	8+50S	à 9+87N	5
51391 à 51400	L108+00	de	10+00S	à 6+52,4S	4

N° D'ÉCHANTILLONS	LIGNE				FEUILLET
51401 à 51421	L48+00	de	10+00S 0+50S	à	3
51422 à 51474	L132+00	de	14+00S 10+00N	à	5
51475 à 51500	L03+00	de	12+50N 1+50N	à	2
51501 à 51505	L102+00	de	8+04S 10+00S	à	4
51507 à 51512	L0+00	de	12+00N 9+50N	à	2
51513 à 51539	L225+00	de	0+80S 11+40N	à	8
51540 à 51565	L231+00	de	10+00S 0+00BL	à	8
51566 à 51594	L240+00	de	4+50S 1+00N	à	8
51595	L237+00		10+00TLS		8
51596	L240+00		0+50N		8
51597 à 51600	L237+00	de	9+50S 8+50S	à	8
51601 à 51603	L03+00	de	1+00N 0+00BL	à	2
51604 à 51619	L105+00N	de	10+00S 3+00S	à	4
51620 à 51629	L99+00	de	9+50S 5+50S	à	4
51630 à 51655	L102+00	de	11+25N 0+00BL	à	4
51656 à 51689	L99+00	de	5+00S 10+50N	à	4

N° D'ÉCHAN-TILLONS	LIGNE			FEUILLET
51690 à 51700	L129+00	de 10+00S 5+00S	à	5
51701 à 51744	L00+00	de 9+00N 10+00S	à	2
51745 à 51775	L150+00	de 7+00S 6+25N	à	6
51776 à 51807	L204+00	de 10+00S 4+00N	à	7
51808 à 51848	L123+00	de 10+00S 8+25N	à	5
51849 à 51891	L114+00	de 10+00S 10+50N	à	5
51892 à 51900	L111+00	de 10+00S 6+00S	à	5
51901 à 51929	L108+00	de 6+3,2S 7+99,5N	à	4
51930 à 51958	L75+00	de 10+00S 0+00BL	à	4
51959 à 52000	L141+00	de 10+25S 8+50N	à	5
52001 à 52043	L144+00	de 10+00S 9+00N	à	5
52044 à 52091	L147+00	de 11+00S 11+00N	à	5
52092 à 52107	L45+00	de 10+00S 4+00S	à	3
52108 à 52151	L213+00	de 9+57S 9+00N	à	7
52154 à 52190	L219+00	de 10+00S 4+50N	à	7
52191 à 52192	L45+00	de 4+65N 4+15S	à	3

N° D'ÉCHAN-TILLONS	LIGNE				FEUILLET
52193 à 52200	L219+00	de	5+50N 8+90N	à	7
52201 à 52224	L129+00	de	4+50S 10+00N	à	5
52225 à 52245	L72+00	de	0+00BL 10+00S	à	3
52246 à 52255	L156+00	de	10+00S 6+50S	à	6
52256 à 52287	L111+00	de	5+50S 10+30N	à	5
52288 à 52313	L84+00	de	1+50N 9+29S	à	4
52314 à 52341	L168+00	de	10+00S 2+00N	à	6
52342 à 52389	L174+00	de	10+00S 12+50N	à	6
52390 à 52400	L177+00	de	10+00S 5+50S	à	6
52401 à 52421	L96+00	de	0+50N 10+00N	à	4
52423 à 52459	L156+0	de	6+00S 10+25N	à	6
52460 à 52500	L159+00	de	10+00S 8+00N	à	6
52501 à 52502	L141+00	de	8+00N 9+65N	à	5
52503 à 52548	L138+00	de	12+50S 10+00N	à	5
52549 à 52595	L135+00	de	10+74,2 10+00N	à	5
51596	L165+00		10+75N		6

N° D'ÉCHANTILLONS	LIGNE			FEUILLET
52597 à 52634	L177+00	de 5+00S 12+50N	à	6
52635 à 52643	L189+00	de 0+00BL 4+00N	à	7
52644 à 52688	L201+00	de 10+00S 9+50N	à	7
52689 à 52700	L195+00	de 10+00S 5+00S	à	7
52701 à 52711	L168+00	de 1+50N 7+50N	à	6
52712 à 52755	L162+00	de 10+00S 10+93,5N	à	6
52756 à 52800	L165+00	de 10+00S 10+50N	à	6
52801 à 52805	L159+00	de 8+50N 10+08N	à	6
52806 à 52855	L153+00	de 10+00S 10+50N	à	6
52856 à 52863	L237+00	de 8+00S -1+00S	à	8
52864 à 52897	L216+00	de 8+00S 7+80N	à	7
52898 à 52900	L21+00	de 8+50S 8+00S	à	2
52901 à 52921	L198+00	de 10+00S 0+00S	à	7
52922 à 52950	L195+00	de 4+50S 7+00N	à	7
52951 à 53001	L180+00S	de 10+00S 12+50N	à	6
53002 à 53047	L18300	de 10+00S 9+50N	à	6 L au Sud 7 L au Sud

N° D'ÉCHAN-TILLONS	LIGNE				FEUILLET
53049 à 53090	L186+00	de	10+38S 9+00N	à	7
53091 à 53133	L210+00	de	10+00S 8+50N	à	7
53134 à 53143	L204+00	de	4+50N 8+80N	à	7
53145 à 53188	L207+00	de	10+00S 8+75N	à	7
52189 à 53200	L237+00	de	7+00S 2+00S	à	8
53201 à 53230	L45+00	de	3+65S 10+80N	à	3
53231 à 53278	L222+00	de	10+00S 9+00N	à	8
53279 à 53300	L22S+00	de	11+80S 1+30S	à	8
53301 à 53307	L195+00	de	7+50N 10+50N	à	7
53308 à 53310	L192+00	de	9+00N 10+00N	à	7
53311 à 53345	L189+00	de	9+50S 10+50N	à	7
53346 à 53360	L198+00	de	0+50N 7+00N	à	7
53361 à 53386	L234+00	de	10+00S 0+50N	à	8
53387 à 53400	L231+00	de	10+00N 4+00N	à	8
53402 à 53411	L243+00	de	4+50N 0+00BL	à	8
53412 à 53416	L198+00	de	7+50N 9+50N	à	7

N° D'ÉCHAN-TILLONS	LIGNE				FEUILLET
53417 à 53428	L243+00	de	5+00N 10+00N	à	8
53429 à 53433	L216+00	de	10+00S 8+50S	à	7
53434 à 53448	L234+00	de	10+00N 3+00N	à	8
53449 à 53464	L243+00	de	3+00S 10+00S	à	8
53465 à 53476	L240+00	de	10+00S 5+00S	à	8
53477	L21+00		7+50S		2
53478 à 53483	L27+00	de	7+50S 10+00S	à	2
53484 à 53491	L228+00	de	1+00S -1+50S	à	8
53493 à 53497	L231+00	de	0+00BL 2+00N	à	8
53498 à 53500	L21+00	de	10+00S 9+00S	à	2
53501 à 53524	L228+00	de	10+00N 0+00BL	à	8
53525 à 53555	L12+00	de	10+00N -4+00N	à	2
53556 à 53578	L9+00	de	0+00BL 11+00S	à	2
53579 à 53632	L15+00	de	10+00S 14+00N	à	2
53634 à 53686	L18+00	de	10+00S 13+00N	à	2
53687 à 53700	L12+00	de	10+00S 3+50S	à	2

N° D'ÉCHAN-TILLONS	LIGNE				FEUILLET
53701 à 53724	L237+00		10+00N 0+10N		8
53725 à 52729	L243+00	de	2+50S 0+50S	à	8
53730 à 53747	L228+0	de	10+00S 1+50S	à	8
53748 à 53791	L21+00	de	7+00S 12+50N	à	2
53792 à 53796	L12+00	de	3+00S 1+50S	à	2
53797 à 53800	L9+00	de	0+50N 2+00N	à	2
53801 à 53851	L24+00	de	10+00S 12+50N	à	2
53852 à 53876	L27+00	de	6+50S 3+00N	à	2
53878	L39+00		6+50S		3
53879 à 53891	L27+00		4+00N 10+00N	à	2
53892 à 53899	L39+00	de	3+50N 7+00S	à	3
53901 à 53921	L9+00	de	2+50N 12+50N	à	2
53922 à 53934	L33+00	de	10+00S 4+50S	à	2
53935 à 53959	L30+00	de	10+00S -1+00S	à	2
53960 à 53992	L36+00	de	0+50N 13+00N	à	2
53993 à 53998	L39+00	de	10+00S 7+50S	à	3

N° D'ÉCHAN-TILLONS	LIGNE				FEUILLET
53999 à 54000	L42+00	de	10+00S 9+50S	à	3
54001 à 54010	L33+00	de	4+00S 0+00BL	à	2
54011 à 54033	L36+00	de	0+00BL 10+00S	à	2
54034 à 54060	L39+00	de	3+00S 10+00N	à	3
54061	L33+00		0+75N		2
54062 à 54084	L48+00	de	0+00BL 10+00N	à	3
54087 à 54100	L33+00	de	1+50N 10+50N	à	2
54101 à 54142	L42+00	de	9+00S 10+00N	à	3
54143 à 54187	L51+00	de	10+00S 10+00N	à	3
54190	L33+00		11+25N		2
54216 à 54236	L30+00	de	0+50N 10+50N	à	2
54237 à 54238	L36+00	de	14+00N 13+500N	à	2
54501 à 54542	L192+00	de	10+00S 8+50N	à	7

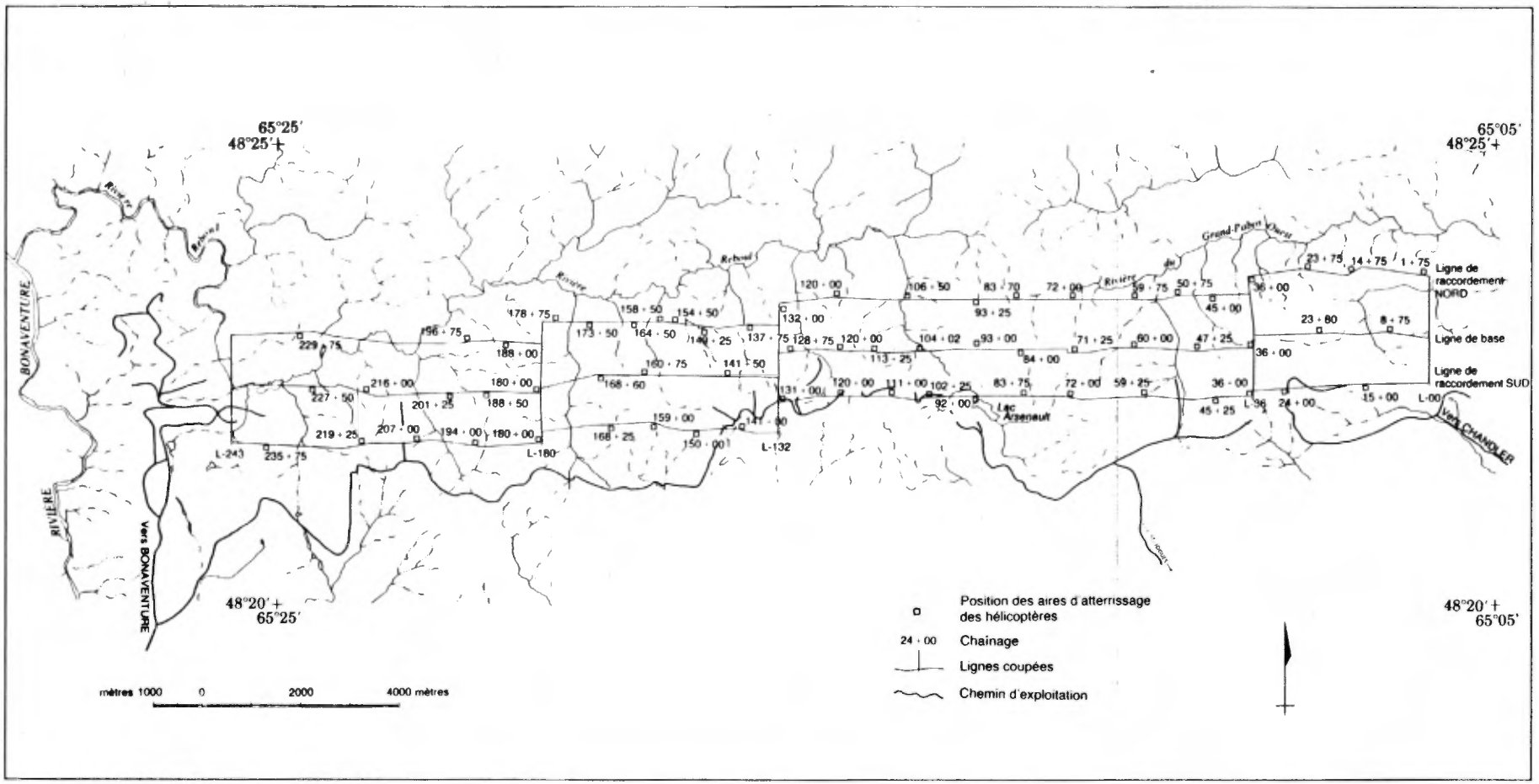

Figure 3 - Localisation des aires d'atterrissage des hélicoptères

Tableau I - Données statistiques de la géochimie des sols.

Élément	Unité	μ	σ	$\mu+1\sigma$	$\mu+2\sigma$	$\mu+3\sigma$	min.	max.	●
Cu	ppm	12	8	20	28	36	1	169	40 à 80
Zn	ppm	61	38	99	137	175	5	940	150 à 300
Pb	ppm	8	7	15	22	29	1	209	30 à 60
Cd	dpm	3	2	5	7	9	2	308	9 à 18
Ag	dpm	4	0,4	4,4	4,8	5,2	4	36	5 à 10
Ni	ppm	36	31	67	98	129	1	1125	120 à 240
Co	ppm	7	5	12	17	22	2	219	20 à 40
Cr	ppm	48	32	80	112	144	1	873	120 à 240
Mn	ppm	455	447	902	1349	1796	1	8600	2200 à 4400
Hg	ppb	90	51	141	192	243	15	485	250 à 500
As	dpm	75	196	271	467	663	1	1950	500 à 1000
Mo	ppm	3	0,4	3,4	3,8	4,2	3	35	5 à 10
Li	ppm	18	12	30	42	54	1	155	50 à 100
F	ppm	652	365	1017	1382	1747	20	2850	1700 à 3400
Ba	ppm	86	54	140	194	248	1	2175	220 à 440
Be	ppm	2	0,4	2,4	2,8	3,2	2	20	4 à 8
B	ppm	8	5	13	18	23	4	49	25 à 50
P	ppm	1076	818	1894	2702	3520	3	8025	3475 à 6950
Ti	cct	4	5	9	14	19	1	100	20 à 40
Al	cct	231	93	324	417	510	2	666	450 à 900
Fe	cct	412	206	618	824	1030	1	2050	900 à 1800
Sr	ppm	54	90	144	234	324	2	861	350 à 700
Ca	cct	23	55	78	133	188	2	1425	260 à 520
Mg	cct	40	27	67	94	121	2	560	130 à 260
K	cct	44	15	59	74	89	2	115	75 à 150
Na	cct	4	1	5	6	7	1	18	10 à 20
Sc	ppm	5	3	8	11	14	1	55	12 à 24
Y	ppm	5	9	14	23	32	1	494	33 à 66
La	ppm	14	18	32	50	68	2	1150	40 à 80
Ce	ppm	25	16	41	57	73	2	387	70 à 140
Sm	ppm	3	3	6	9	12	1	1050	11 à 22
Eu	dpm	4	6	10	16	22	1	554	25 à 50
V	ppm	43	32	75	107	139	2	367	145 à 290
Th	ppm	5	2	7	9	11	2	30	13 à 26
Sb	ppm	ND					1	94	1 à 2
W	ppm	ND					2	2	
Sn	ppm	ND					2	2	
Au	ppb	ND					5	20	

ppm = partie par million
1 dpm = 0,1 ppm
1 ppb = 0,001 ppm

1 cct = 100 ppm = 0,01 %
ND = sous le seuil de détection

Tableau 2 - Distribution des teneurs, géochimie des sols.

Élément		Classe								
Symbole	Teneur	·	+	⊕	●	○	●	❷	❹	
	min	68 %	84 %	92 %	96 %	98 %	99,95 %			
Cu	1 ppm	14	20	26	33	40	80	160	169	
Zn	5 ppm	73	93	115	137	150	300	600	940	
Pb	1 ppm	9	13	18	23	30	60	120	209	
Cd	2 dpm	2	3	5	7	9	18	36	72	308 ❻
Ag	4 dpm	4	4	4	4	5	10	20	36	
Ni	1 ppm	39	53	69	87	120	240	480	960	1125 ❹
Co	2 ppm	9	12	15	17	20	40	80	160	219 ❹
Cr	1 ppm	55	73	91	112	120	240	480	873	
Mn	1 ppm	482	730	1100	1550	2200	4400	8600		
Hg	15 ppb	100	135	165	200	250	485			
As	1 dpm	37	56	175	380	500	1000	1950		
Mo	3 ppm	3	3	3	4	5	10	20	35	
Li	1 ppm	21	29	36	43	50	100	155		
F	20 ppm	730	1050	1275	1525	1700	2850			
Ba	1 ppm	90	118	147	183	220	440	880	1760	2175 ❹
Be	2 ppm	2	2	2	3	4	8	16	20	
B	4 ppm	9	13	18	20	25	49			
P	3 ppm	1175	1750	2250	2800	3475	6950	8025		
Ti	1 cct	3	8	13	16	20	40	80	100	
Al	2 cct	260	314	363	409	450	666			
Fe	1 cct	476	604	735	823	900	1800	2050		
Sr	2 ppm	35	99	177	266	350	700	861		
Ca	2 cct	11	33	87	169	260	520	1040	1425	
Mg	2 cct	50	71	90	107	130	260	520	560	
K	2 cct	50	58	64	69	75	115			
Na	1 cct	5	5	6	7	10	18			
Sc	1 ppm	5	7	8	10	12	24	48	55	
Y	1 ppm	3	7	14	21	33	66	132	264	494 ❹
La	2 ppm	15	22	29	35	40	80	160	320	1150 ❺
Ce	2 ppm	29	41	51	60	70	140	280	387	
Sm	1 ppm	3	4	6	8	11	22	44	88	1050 ❼
Eu	1 dpm	4	7	12	18	25	50	100	200	554 ❺
V	2 ppm	46	58	75	102	145	290	367		
Th	2 ppm	6	7	9	11	13	26	30		
Sb	1 ppm	ND					1	2	4	94 ❼
W	2 ppm	ND								2
Sn	2 ppm	ND								2
Au	5 ppb	ND								20
Pf	%	20	26	32	42	72	96			

N.B.: La teneur représente la fin de l'intervalle. *Ex.*: Cu = 1 à 14; 15 à 20; 21 à 26, etc...
Le dernier chiffre représente la valeur maximum.