DPV 502

DONNEES BRUTES DE L'ECHANTILLONNAGE DES SEDIMENTS DE RUISSEAU DE LA REGION DE ROUYN-NORANDA - (ANNEXE DU DPV-501)

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Énergie et Ressources naturelles
Québec

GÎTES MINÉRAUX
DIVISION DE LA GÉOCHIMIE

MINISTÈRE
DES RICHESSES
NATURELLES

DIRECTION GÉNÉRALE
DES MINES

DONNÉES BRUTES

de l'échantillonnage des sédiments de ruisseau

de la région de

ROUYN–NORANDA

J.-P. LALONDE
et
G.H. COCKBURN

ANNEXE DU DPV–501

1977

DPV–502

MINISTERE DES RICHESSES NATURELLES
DIVISION DE LA GÉOCHIMIE

DONNÉES BRUTES DE L'ÉCHANTILLONNAGE DES SÉDIMENTS DE RUISSEAU DE LA RÉGION DE ROUYN-NORANDA

RÉSULTATS D'ANALYSE ET COORDONNÉES UTM
TESTS DE NORMALITÉ ET DE LOG-NORMALITÉ
CARACTÉRISTIQUES DES ÉCHANTILLONS
CARTES DE LOCALISATION DES ÉCHANTILLONS

J.-P. Lalonde
et
G.H. Cockburn
1977

Versé au fichier ouvert en mai 1977. DPV-502

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AVERTISSEMENT

L'unité de teneur dpm utilisé pour l'argent sur les listes d'analyses est un unité à usage interne uniquement qui signifie dixième de ppm. Par conséquent, 6 dpm est égal à 0.6 ppm.

LA BANQUE DE DONNEES GEOCHIMIQUES DU QUEBEC

LA DIVISION DE GEOCHIMIE
MINISTERE DES RICHESSES NATURELLES
1620, BOUL. DE L ENTENTE, CH. 507
QUEBEC G1A 1P2

THE GEOCHEMISTRY DIVISION
QUEBEC DEPARTMENT OF NATURAL RESOURCES
1620, BOUL. DE L ENTENTE, CH. 507
QUEBEC G1A 1P2

NOTE

— L'unité de teneur dpm signifie dixième de ppm. Ainsi, 6 dpm équivaut à 0.6 ppm.

PROJET 72-050 MRN SR COCKBURN C.H. REGION ABITIBI NTS 32D03E

NUMERO BADGE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18198	26	55	23	44	22	500	8			633627,0	5339504,0	17
72-18199	70	235	21	27	13	170	5			633563,0	5339468,0	17
72-18201	37	66	15	34	18	400	6			633693,0	5338658,0	17
72-18202										633657,0	5338700,0	17
72-18203										633067,0	5338704,0	17
72-18204	65	69	165	16	8	62	6			632971,0	5338620,0	17
72-18205										632752,0	5338468,0	17
72-18207	50	58	39	20	18	360	8			632643,0	5337924,0	17
72-18208	57	48	18	36	20	550	7			633074,0	5337648,0	17
72-18209	38	70	25	37	20	410	7			633264,0	5337488,0	17
72-18210	32	75	31	36	31	570	7			633453,0	5337228,0	17
72-18211	23	69	17	26	30	323	5			633560,0	5337508,0	17
72-18212	16	34	14	30	15	250	5			633997,0	5337524,0	17
72-18213	16	15	15	24	11	230	5			633972,0	5337732,0	17
72-18262	44	101	32	45	28	610	8			639710,0	5341736,0	17
72-18263	30	35	21	26	15	300	6			639845,0	5341752,0	17
72-18264	51	84	33	41	20	450	7			639961,0	5341764,0	17
72-18265	91	250	54	41	21	960	8			640069,0	5341712,0	17
72-18266	55	89	54	42	23	660	8			639976,0	5341448,0	17
72-18267	39	75	21	37	18	510	7			639925,0	5341368,0	17
72-18268	53	81	34	39	17	540	7			639962,0	5341224,0	17
72-18269	58	71	36	30	16	620	5			639772,0	5341400,0	17
72-18270	83	99	41	27	17	820	6			639644,0	5341240,0	17
72-18271	76	131	59	35	18	990	7			639643,0	5341164,0	17
72-18272	32	48	34	36	18	460	8			639545,0	5340996,0	17
72-18273	37	62	26	32	18	390	6			639599,0	5340928,0	17
72-18274	112	82	64	36	16	940	8			639628,0	5341060,0	17
72-18275	41	61	25	60	24	500	8			639673,0	5341084,0	17
72-18316	18	40	13	28	14	310	5			639054,0	5344292,0	17
72-18319	45	104	34	33	19	560	8			638811,0	5344124,0	17
72-18320	116	125	39	35	16	500	9			639493,0	5344676,0	17
72-18322	97	262	69	39	25	1020	8			639785,0	5344792,0	17
72-18323	21	41	17	35	21	410	5			639739,0	5345400,0	17
72-18324	25	34	22	38	18	530	7			639768,0	5345324,0	17
72-18325	52	61	20	46	36	735	6			639840,0	5345400,0	17
72-18337	18	50	14	16	10	300	3			637920,0	5345528,0	17
72-18338	24	48	20	32	12	290	6			637877,0	5345484,0	17
72-18339	15	44	12	16	8	290	5			637921,0	5345404,0	17
72-18340	13	44	12	16	8	220	1			637921,0	5345092,0	17
72-18341	18	44	14	26	8	170	1			638034,0	5344760,0	17
72-18342	19	50	14	20	8	270	2			638157,0	5344608,0	17
72-18343	28	82	12	40	20	480	6			637861,0	5344676,0	17
72-18344	25	76	14	42	14	318	8			638076,0	5344508,0	17
72-18345	17	52	12	18	8	220	1			638135,0	5344436,0	17
72-18346	17	52	12	18	8	280	1			638141,0	5344320,0	17
72-18347	46	194	32	38	20	630	7			638094,0	5344248,0	17
72-18348	52	166	24	32	10	535	5			637796,0	5344172,0	17
72-18349	125	106	44	34	16	1200	7			637765,0	5344380,0	17
72-18350	31	68	32	30	10	900	1			637397,0	5344696,0	17
72-18496	26	92	16	48	22	310	5			630305,0	5334412,0	17
72-18497	31	48	28	42	22	510	5			630524,0	5334548,0	17

PROJET 72-050 MRN SR COCKBURN G.H. REGION ABITIBI NTS 32003E

NUMERO MAUCEU PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18498	23	90	14	42	22	240	5			630527,0	5336528,0	17
72-18499	16	38	16	32	14	280	4			630220,0	5336608,0	17
72-18514	620	880	72	36	18	280	15			630929,0	5340084,0	17
72-18515	320	320	24	34	34	350	6			631168,0	5339620,0	17
72-18516	320	280	28	36	22	340	6			631436,0	5339406,0	17
72-18517	39	100	22	44	25	390	6			631627,0	5339416,0	17
72-18518	106	122	26	36	20	490	6			631928,0	5339436,0	17
72-18519	50	98	22	50	20	470	6			631849,0	5339504,0	17
72-18520	390	460	32	39	34	290	6			631968,0	5339532,0	17
72-18521	88	166	24	46	28	830	6			632106,0	5339492,0	17
72-18522	430	540	26	40	34	240	6			632147,0	5339580,0	17
72-18523	28	90	18	36	18	620	5			632047,0	5339724,0	17
72-18524	1100	520	48	62	46	380	7			632553,0	5339732,0	17
72-18525	132	820	32	40	18	340	6			631830,0	5340280,0	17
72-18526	230	620	44	37	19	480	8			631427,0	5340188,0	17
72-18527										640173,0	5343656,0	17
72-18528	69	169	40	41	21	1600	9			639797,0	5343832,0	17
72-18529	58	138	36	43	23	1070	8			639793,0	5343840,0	17
72-18530	89	85	54	45	20	1190	10			639142,0	5343748,0	17
72-18531	34	69	25	50	25	440	8			638880,0	5343844,0	17
72-18532	27	46	20	28	14	400	7			639197,0	5342944,0	17
72-18533	27	70	22	34	18	340	6			639304,0	5342516,0	17
72-18534	24	70	15	30	15	380	7			639063,0	5342400,0	17
72-18535	45	60	29	48	24	780	8			639022,0	5342296,0	17
72-18536	31	54	26	30	14	360	6			639016,0	5342216,0	17
72-18537	32	56	20	30	14	440	5			639245,0	5342172,0	17
72-18538	32	64	21	30	15	360	6			639671,0	5342024,0	17
72-18539	36	62	21	43	35	560	7			640005,0	5342192,0	17
72-18540	57	106	38	56	30	680	10			640722,0	5342160,0	17
72-18541	55	150	50	82	17	1012	7			640941,0	5341992,0	17
72-18542	30	96	21	30	15	411	7			640967,0	5342188,0	17
72-18543	43	68	22	30	14	390	5			641150,0	5341852,0	17
72-18544	72	141	32	30	16	290	5			641533,0	5341440,0	17
72-18545	73	124	27	35	18	250	6			641619,0	5341220,0	17
72-18546	37	59	17	32	20	330	5			641473,0	5341032,0	17
72-18547	48	89	28	35	16	580	6			641407,0	5340724,0	17
72-18548	61	121	29	40	19	360	6			641210,0	5340552,0	17
72-18549	25	45	16	34	17	340	6			641044,0	5340136,0	17
72-18550	49	97	31	33	17	280	5			640936,0	5339680,0	17
72-18579	24	78	16	38	22	400	5			630549,0	5339220,0	17
72-18589	32	92	24	37	16	420	6			630333,0	5339100,0	17
72-18590	64	270	24	88	82	730	8			630248,0	5339992,0	17
72-18591	125	460	46	40	16	360	6			630435,0	5339980,0	17
72-18592	56	150	80	42	22	450	7			635890,0	5341792,0	17
72-18593	29	46	20	32	14	290	5			635655,0	5341544,0	17
72-18594	30	66	20	26	14	220	5			635254,0	5341712,0	17
72-18595	34	102	26	60	20	520	9			635118,0	5341708,0	17
72-18596	33	110	30	64	34	560	11			635060,0	5341672,0	17
72-18597	40	126	30	60	32	1030	10			635038,0	5342016,0	17
72-18598	55	40	20	18	6	240	6			634183,0	5341984,0	17
72-18599	64	128	44	10	8	1e0	6			634117,0	5342100,0	17
72-18600	55	300	28	50	30	560	8			633901,0	5341992,0	17
72-18651	64	94	20	40	18	690	5			632479,0	5339488,0	17
72-18652	46	88	22	38	16	420	5			632566,0	5340072,0	17
72-18653	48	142	24	50	24	910	8			632842,0	5340504,0	17
72-18654	160	122	16	54	24	310	12			633066,0	5340408,0	17
72-18655	950	122	54							633126,0	5340752,0	17
72-18656	45	112	30	42	14	310	9			633023,0	5340600,0	17
72-18657	620	94	50	32	22	140	13			633114,0	5340600,0	17
72-18658	440	340	26	68	26	610	8			633547,0	5340100,0	17
72-18659	27	80	16	42	20	360	8			633535,0	5340620,0	17
72-18660	190	120	46	46	20	420	8			633526,0	5341076,0	17
72-18661	140	138	36	42	18	450	8			633424,0	5341040,0	17
72-18662	330	62	46	34	16	190	30			633159,0	5341000,0	17
72-18663	350	320	32	40	24	410	8			633153,0	5341136,0	17
72-18664	51	210	30	24	12	290	6			633569,0	5341648,0	17
72-18665	700	1200	48	140	162	90	16			633059,0	5341388,0	17
72-18666	30	60	16	54	22	440	6			634320,0	5343284,0	17
72-18667	29	30	20	14	6	100	6			633665,0	5344032,0	17
72-18668	37	58	24	22	8	110	7			633624,0	5343816,0	17
72-18669	54	100	26	46	16	390	7			633658,0	5344036,0	17
72-18670	30	92	22	50	24	490	10			633451,0	5343440,0	17
72-18671	31	90	20	52	22	550	13			633473,0	5343400,0	17
72-18672	37	140	34	36	18	1420	5			633020,0	5343200,0	17
72-18673	32	94	26	40	12	670	7			633016,0	5343276,0	17
72-18674	27	90	22	40	18	530	6			633091,0	5343172,0	17
72-18675	40	100	40	44	20	660	7			633099,0	5343112,0	17
72-18676	26	104	22	46	18	750	6			633378,0	5343184,0	17
72-18677	28	96	20	40	16	460	6			633376,0	5343128,0	17
72-18678	32	104	24	38	14	360	8			632967,0	5342332,0	17
72-18679	36	94	24	46	20	550	7			633271,0	5342600,0	17
72-18680	32	94	22	42	24	470	6			633079,0	5342708,0	17
72-18681	32	78	20	50	16	520	9			633674,0	5342808,0	17
72-18682	32	88	26	52	22	550	13			633930,0	5342828,0	17
72-18683	29	74	24	50	24	500	6			633970,0	5342916,0	17
72-18684	23	46	14	30	12	350	7			634294,0	5342596,0	17
72-18685	35	100	24	44	22	560	6			634564,0	5342432,0	17
72-18686	58	122	28	44	22	620	5			634781,0	5342312,0	17
72-18687	18	70	18	40	18	520	7			634722,0	5342292,0	17
72-18702	85	140	46	8	4	110	5			632406,0	5344604,0	17
72-18703	12	36	10	22	12	170	3			632374,0	5345132,0	17
72-18704	28	20	20	10	8	10	4			632395,0	5344820,0	17
72-18705	21	48	16	24	10	150	4			632350,0	5344908,0	17
72-18706	16	8	4	12	2	10	9			631722,0	5344472,0	17
72-18707	51	56	22	16	4	80	8			631665,0	5344504,0	17
72-18708	26	102	12	30	14	260	8			631386,0	5344604,0	17
72-18709	37	60	18	28	10	240	101			631393,0	5344504,0	17
72-18710	2100	12500	160	16	176	450	94			631091,0	5344412,0	17
72-18711	2000	5560	100	18	160	180	81			631065,0	5344316,0	17
72-18712	2000	5000	160	20	100	200	96			630264,0	5344132,0	17
72-18713	2580	9570	60	10	110	190	67			631033,0	5343852,0	17
72-18714	2100	14500	200	18	175	700	76			631122,0	5343484,0	17

PROJET 72-050 MRN SR CUCKBURN G.M. REGION ABITIBI NTS 32D03E

NUMERO RELEVE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18715	3300	11800	106	12	140	222	59			631045,0	5343196,0	17
72-18716	2640	6820	92	20	350	100	56			631181,0	5342808,0	17
72-18717	2750	2550	102	18	350	130	52			631045,0	5342308,0	17
72-18718	2520	2040	84	16	230	80	54			631120,0	5342200,0	17
72-18719	2580	2220	110	60	240	110	63			631241,0	5342196,0	17
72-18720	2000	130	176	12	250	30	78			631205,0	5342124,0	17
72-18721	1000	390	275	11	106	78	89			631280,0	5342020,0	17
72-18722	250	44	46	8	8	190	4			632122,0	5341608,0	17
72-18723	100	68	12	26	12	160	5			632211,0	5341432,0	17
72-18751	33	76	22	34	18	620	7			637393,0	5344784,0	17
72-18857	31	54	16	34	14	380	6			630155,0	5341752,0	17
72-18860	29	220	18	30	38	250	4			629994,0	5342136,0	17
72-18923	26	92	16	40	16	380	4			634733,0	5345100,0	17
72-18924	46	68	18	34	14	290	7			634665,0	5345052,0	17
72-18925	24	70	18	44	20	390	8			635193,0	5344764,0	17
72-18926	34	88	24	54	26	640	9			635157,0	5344680,0	17
72-18927	26	76	22	48	22	500	8			635161,0	5344300,0	17
72-18928	25	74	20	45	22	550	6			634897,0	5343628,0	17
72-18929	15	74	18	42	20	540	7			634821,0	5343636,0	17
72-18930	32	92	20	40	22	870	7			633930,0	5344340,0	17
72-18931	25	108	26	58	30	710	12			633910,0	5344024,0	17
72-18933	41	180	38	48	32	1900	9			633254,0	5344052,0	17
72-18934	32	104	18	48	18	1130	5			633340,0	5343744,0	17
72-18935	57	160	46	38	14	1240	7			633231,0	5343708,0	17
72-18997	37	92	32	34	16	660	7			636918,0	5344916,0	17
72-18999	37	66	28	38	20	590	7			636930,0	5345284,0	17
72-19001	34	44	20	46	18	440	7			640114,0	5340708,0	17
72-19002	108	152	98	80	18	660	8			640342,0	5341176,0	17
72-19003	56	87	40	46	20	670	9			640377,0	5341284,0	17
72-19004	112	122	52	64	26	1060	9			640482,0	5341104,0	17
72-19005	60	58	28	26	18	370	5			640558,0	5341192,0	17
72-19006	65	84	40	44	20	700	7			640608,0	5341112,0	17
72-19007	96	74	52	32	22	330	5			640778,0	5341024,0	17
72-19008	40	56	22	58	22	490	9			640846,0	5340972,0	17
72-19009	30	32	20	28	16	300	7			641115,0	5341036,0	17
72-19010	36	64	26	38	20	640	7			641286,0	5340936,0	17
72-19011	83	122	44	44	26	1130	8			641335,0	5340972,0	17
72-19012	48	78	28	32	16	350	7			641481,0	5341372,0	17
72-19013	138	99	28	40	16	200	6			641568,0	5341548,0	17
72-19014	76	80	36	48	22	690	8			641811,0	5341724,0	17
72-19015	182	116	52	44	20	290	7			641966,0	5341648,0	17
72-19016	333	168	130	42	18	200	10			642455,0	5341632,0	17
72-19036	27	84	22	35	24	520	5			637298,0	5336580,0	17
72-19037	47	116	30	50	58	650	8			637697,0	5336648,0	17
72-19051	51	72	18	30	16	500	5			633724,0	5341504,0	17
72-19052	42	106	32	84	22	650	10			633804,0	5341412,0	17
72-19053	56	86	28	46	22	410	10			633965,0	5341508,0	17
72-19054	25	30	52	16	16	400	8			634664,0	5341528,0	17
72-19055	65	132	46	28	14	400	4			635052,0	5341528,0	17
72-19056	61	56	14	44	26	800	7			634825,0	5340832,0	17
72-19057	33	98	20	52	18	360	7			635247,0	5340440,0	17
72-19058	81	110	46	32	14	520	8			634940,0	5339736,0	17
72-19059	12	30	14	30	8	130	4			635179,0	5339668,0	17
72-19060	33	86	20	52	16	470	8			635477,0	5339668,0	17
72-19061	64	142	70	40	18	1830	9			634950,0	5340548,0	17
72-19062	24	48	20	48	20	430	9			634658,0	5340740,0	17
72-19063	84	58	12	56	44	820	11			634593,0	5340840,0	17
72-19064	56	84	20	46	20	700	8			634198,0	5341072,0	17
72-19101	30	52	24	51	22	370	9			636158,0	5341668,0	17
72-19102	30	68	18	60	20	456	10			636343,0	5341892,0	17
72-19103	34	48	28	54	24	580	11			636412,0	5341928,0	17
72-19104	23	96	22	44	20	700	9			636565,0	5341992,0	17
72-19105	36	66	28	42	20	720	6			636598,0	5342244,0	17
72-19106	35	50	20	54	26	640	11			636665,0	5341900,0	17
72-19107	38	56	26	42	18	430	9			636779,0	5341948,0	17
72-19108	32	55	26	50	22	490	9			637214,0	5342000,0	17
72-19109	37	41	22	48	24	520	8			637892,0	5342140,0	17
72-19110	31	70	24	50	26	580	8			637965,0	5342204,0	17
72-19111	32	45	20	36	18	640	7			638092,0	5342068,0	17
72-19112	30	43	16	42	20	500	8			638610,0	5342128,0	17
72-19113	36	52	28	38	20	690	6			638881,0	5342208,0	17
72-19426	62	56	44	30	14	320	7			641044,0	5339632,0	17
72-19427	51	124	29	31	14	336	5			640504,0	5339452,0	17
72-19428	26	23	20	30	10	120	7			640571,0	5339108,0	17
72-19429	41	59	32	44	24	370	8			641165,0	5339228,0	17
72-19430	56	76	26	40	18	320	7			641177,0	5338980,0	17
72-19431	57	70	34	44	14	560	8			641343,0	5338572,0	17
72-19432	53	76	32	40	18	440	8			641486,0	5338532,0	17
72-19433	56	53	24	44	18	430	9			641328,0	5338476,0	17
72-19434	78	59	26	40	20	370	8			641850,0	5338708,0	17
72-19435	41	61	23	60	18	250	12			641787,0	5339060,0	17
72-19436	20	31	14	32	18	270	7			641685,0	5339116,0	17
72-19437	119	133	66	42	20	890	7			641789,0	5339744,0	17
72-19465	47	55	14	26	14	440	6			636026,0	5337736,0	17
72-19466	41	64	23	20	5	92	1			635281,0	5337324,0	17
72-19467	193	72	43	25	13	294	6			634819,0	5336892,0	17
72-19468	10	7	4	9	5	60	4			634748,0	5337108,0	17
72-19469	10	29	10	14	10	170	2			634801,0	5337256,0	17
72-19490	10	12	10	14	10	170	3			634750,0	5336872,0	17
72-19491	17	37	14	28	18	340	5			635028,0	5336244,0	17
72-19492	29	36	20	36	16	300	7			635583,0	5336328,0	17
72-19493	14	54	16	26	16	310	5			636073,0	5336288,0	17
72-19531	35	36	20	38	16	260	5			633815,0	5335616,0	17
72-19532	24	54	22	22	14	170	4			633518,0	5335516,0	17
72-19533	31	64	29	32	16	230	7			633408,0	5334996,0	17
72-19534	26	61	34	38	44	1120	6			632717,0	5335028,0	17
72-19535	72	86	36	32	14	300	5			632571,0	5335024,0	17
72-19536	19	58	20	46	24	430	4			632090,0	5335568,0	17
72-19537	19	66	20	38	22	500	5			632472,0	5335684,0	17
72-19538	15	20	16	20	8	110	4			632651,0	5335936,0	17
72-19539	34	106	44	36	31	1500	6			632421,0	5336308,0	17
72-19540	24	54	21	34	18	270	6			633011,0	5336492,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19541	16	32	14	26	16	230	4			633247,0	5336608,0	17
72-19542	14	34	12	22	18	300	2			633463,0	5336816,0	17
72-19543	33	78	36	44	18	270	6			634255,0	5335688,0	17
72-19544	30	76	42	44	22	440	7			634141,0	5335852,0	17
72-19545	29	94	62	42	30	1780	6			634761,0	5335840,0	17
72-19546	31	94	54	34	30	760	6			634843,0	5335616,0	17
72-19547	49	72	36	50	20	480	6			635244,0	5335648,0	17
72-19548	38	44	37	36	14	200	8			635748,0	5335536,0	17
72-19549	30	62	20	42	30	370	7			635889,0	5335748,0	17
72-19550	16	48	14	30	24	470	4			636390,0	5335804,0	17
72-19564	36	70	24	42	16	330	6			637823,0	5340080,0	17
72-19565	24	50	20	24	20	350	5			637907,0	5340924,0	17
72-19575	50	118	42	52	23	320	12			637426,0	5340080,0	17
72-19590	17	46	16	24	14	250	5			637996,0	5340752,0	17
72-19626	28	64	26	42	34	500	13			638135,0	5340900,0	17
72-19627	48	104	28	38	22	330	8			638905,0	5340816,0	17
72-19628	26	36	20	44	20	390	9			639051,0	5340908,0	17
72-19629	20	65	26	30	18	540	7			639426,0	5340836,0	17
72-19630	58	90	36	40	22	1150	8			639300,0	5340676,0	17
72-19674	60	105	54	46	22	810	8			639110,0	5340548,0	17
72-19694	32	58	30	52	30	570	9			638813,0	5340128,0	17
72-19695	50	66	34	43	20	450	7			638821,0	5340280,0	17
72-19697	39	54	22	42	14	190	7			636609,0	5340500,0	17
72-19698	52	70	46	44	20	530	8			636866,0	5340288,0	17
72-19699	25	54	26	56	20	350	11			637115,0	5340144,0	17
72-19700	40	60	30	48	38	480	8			637547,0	5340364,0	17
72-19701	26	47	18	36	22	220	8			637992,0	5340332,0	17
72-19702	21	31	16	32	16	150	5			637723,0	5340680,0	17
72-19703	35	58	26	42	22	240	8			637307,0	5340644,0	17
72-19709	36	42	22	34	16	280	5			638679,0	5340092,0	17
72-19710	32	64	28	50	22	640	11			639062,0	5340904,0	17
72-19711	33	96	26	24	22	510	5			638580,0	5341272,0	17
72-19712	28	64	26	42	22	590	8			638665,0	5340876,0	17
72-19815	36	61	22	34	18	400	5			638934,0	5343368,0	17
72-19816	50	61	30	38	22	400	7			638707,0	5343468,0	17
72-19817	25	40	23	40	25	720	6			638751,0	5343692,0	17
72-19818	36	50	26	35	18	480	7			638211,0	5343820,0	17
72-19819	20	132	22	46	16	290	12			637523,0	5343484,0	17
72-19820	29	46	20	40	20	450	7			637129,0	5343500,0	17
72-19821	32	55	20	42	20	380	8			636416,0	5343472,0	17
72-19822	39	62	24	44	21	400	8			636123,0	5343276,0	17
72-19823	33	54	18	38	16	490	7			635632,0	5342520,0	17
72-19824	28	50	16	42	20	460	7			635021,0	5342152,0	17
72-19825	42	94	32	43	26	700	8			635033,0	5342116,0	17
72-19854	36	73	28	40	22	370	8			640765,0	5345524,0	17
72-19855	44	91	34	46	24	380	8			640848,0	5345384,0	17
72-19856	55	72	30	46	26	420	8			641534,0	5345560,0	17
72-19857	50	85	32	50	30	490	9			641506,0	5345428,0	17
72-19858	20	68	34	30	13	490	7			641189,0	5345104,0	17
72-19859	173	269	54	34	16	390	10			640886,0	5345128,0	17
72-19860	44	220	35	54	21	596	10			640734,0	5345152,0	17
72-19861	26	53	18	40	20	320	6			640291,0	5344936,0	17
72-19904	35	60	22	36	18	450	5			635316,0	5342384,0	17
72-19905	36	74	16	44	18	610	9			635509,0	5342368,0	17
72-19906	23	84	19	39	17	584	8			635528,0	5342484,0	17
72-19907										635600,0	5342860,0	17
72-19909	47	100	36	36	20	426	7			635731,0	5343268,0	17
72-19910	20	10	19	34	16	470	6			636104,0	5343356,0	17
72-19911	37	70	30	36	26	580	7			636207,0	5343520,0	17
72-19912	49	175	34	42	20	1400	7			636304,0	5343584,0	17
72-19913	27	60	18	42	20	320	7			636434,0	5343608,0	17
72-19914	30	42	22	42	19	400	8			636537,0	5343552,0	17
72-19915	62	110	26	40	18	640	6			636603,0	5343660,0	17
72-19916	57	130	28	38	20	820	5			636794,0	5343956,0	17
72-19917	32	52	28	38	24	500	7			636898,0	5343800,0	17
72-19918	23	38	21	39	22	460	8			636884,0	5343472,0	17
72-19919	31	46	26	36	24	410	7			636950,0	5343564,0	17
72-19920	53	88	44	39	22	760	7			637165,0	5343604,0	17
72-19921	23	36	21	38	20	390	7			637837,0	5343648,0	17
72-19922	31	60	20	38	22	450	7			638177,0	5344012,0	17
72-19923	113	132	54	51	26	590	10			641213,0	5344536,0	17
72-19924	312	125	94	42	24	490	9			641519,0	5344440,0	17
72-19925	99	124	58	46	20	740	7			641518,0	5344376,0	17
72-19926	25	86	26	50	30	410	6			641577,0	5344388,0	17
72-19976	176	144	87	44	24	810	9			641170,0	5344355,0	17
72-19977	91	79	45	48	24	630	8			641526,0	5344212,0	17
72-19978	81	71	34	50	20	580	8			641748,0	5344204,0	17
72-19979	114	97	53	42	22	910	7			641747,0	5344320,0	17
72-19980	703	167	234	48	20	340	13			641851,0	5344244,0	17
72-19981	228	120	79	38	18	1830	8			641987,0	5344252,0	17
72-19982	75	86	26	34	18	330	6			642055,0	5344304,0	17
72-19983	294	104	36	36	16	550	7			642101,0	5344196,0	17
72-19984	366	164	100	42	18	350	9			642171,0	5344204,0	17
72-19985	95	214	42	38	26	870	6			642168,0	5344664,0	17
72-19986	17	24	8	24	8	70	3			639666,0	5338888,0	17
72-19987	30	27	29	20	12	260	5			639420,0	5338656,0	17
72-19988	48	56	20	40	16	280	6			639547,0	5339456,0	17
72-19989	18	32	20	33	15	220	6			639042,0	5339588,0	17
72-19990	30	92	16	32	18	400	5			638705,0	5339672,0	17
72-19991	29	52	27	31	17	300	5			638327,0	5339572,0	17
72-19992										637533,0	5339244,0	17
72-19993	29	48	25	30	26	340	4			637926,0	5339344,0	17
72-19994	53	82	22	42	18	190	6			638017,0	5339220,0	17
72-19995	22	14	8	10	6	60	3			636998,0	5338256,0	17
72-19996	80	50	31	14	6	64	4			637028,0	5338768,0	17
72-19997	120	32	197	18	19	570	9			637367,0	5337928,0	17
72-19998	131	46	64	25	18	270	6			637428,0	5337400,0	17
72-19999										637163,0	5336860,0	17
72-20000	24	54	21	38	17	230	5			637623,0	5336816,0	17
72-20619	36	74	18	46	24	632	9			637609,0	5336812,0	17
72-20621	155	66	275	22	38	1420	7			637371,0	5337932,0	17
72-20623	62	52	23	11	7	120	5			637032,0	5338776,0	17

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NUMERO BADGEG PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20624	107	80	88	24	18	404	6				637523,0	5339240,0	17
72-20672	10	24	8	12	8	100	3				640710,0	5341220,0	17
72-20673	26	68	20	32	26	568	9				640601,0	5341036,0	17
72-20674	48	92	32	50	26	874	10				640780,0	5340984,0	17
72-20675	42	88	30	42	26	698	10				640881,0	5340972,0	17
72-20676	77	112	44	38	22	586	9				641171,0	5341016,0	17
72-20677	37	84	28	36	24	710	9				641277,0	5340924,0	17
72-20678	102	168	88	38	18	364	9				641358,0	5341000,0	17
72-20679	97	158	80	36	18	344	8				641534,0	5341216,0	17
72-21355	16	54	14	34	16	164	7				637631,0	5336048,0	17
72-21356	31	70	30	30	16	182	6				637650,0	5336072,0	17
72-21357	19	82	18	36	20	648	8				637508,0	5335996,0	17
72-21358	16	60	14	38	20	400	6				637446,0	5335932,0	17
72-21359	18	74	18	36	16	422	6				637333,0	5335776,0	17
72-21360	14	56	14	30	12	438	5				637053,0	5335820,0	17
72-21361	19	92	20	40	24	876	9				636972,0	5336040,0	17
72-21362	13	64	14	30	16	476	5				636570,0	5335816,0	17
72-21363	15	48	12	34	14	366	6				636688,0	5335980,0	17
72-21365	150	66	315	19	95	4410	6				634871,0	5337068,0	17

PROJET 72-050 MRN SR COCKBURN C.H. REGION ABITIBI NTS 32D03W

NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18001	10	36	14	20	12	350	5				618819,0	5336064,0	17
72-18002	20	38	20	18	4	110	7				619256,0	5336108,0	17
72-18003	39	84	32	32	14	980	6				619738,0	5336676,0	17
72-18004	21	64	16	32	14	360	5				620019,0	5336704,0	17
72-18005	27	82	24	40	25	736	7				620025,0	5336776,0	17
72-18006	36	62	46	22	10	150	5				620009,0	5337284,0	17
72-18007	48	70	40	22	10	180	4				619801,0	5337364,0	17
72-18008											619272,0	5336640,0	17
72-18009	17	76	12	30	16	550	4				619423,0	5337392,0	17
72-18010	62	56	70	22	6	90	10				618900,0	5337596,0	17
72-18011	69	64	46	26	24	510	6				618446,0	5337832,0	17
72-18012	92	68	110	22	28	1030	14				618031,0	5338140,0	17
72-18013	55	162	164	36	24	1700	4				614616,0	5338344,0	17
72-18014	48	124	40	22	8	90	4				614336,0	5338116,0	17
72-18015	20	24	24	12	8	240	4				614215,0	5337744,0	17
72-18016	29	38	26	16	8	60	8				614026,0	5337840,0	17
72-18017	34	66	14	26	12	278	5				613747,0	5337940,0	17
72-18018	37	136	40	14	6	40	4				614292,0	5338236,0	17
72-18019	39	80	42	26	10	210	4				614296,0	5338320,0	17
72-18020	49	86	54	20	14	130	4				613991,0	5338600,0	17
72-18021	29	62	14	32	14	336	8				614531,0	5338928,0	17
72-18022	19	75	20	30	18	2600	15				614795,0	5339196,0	17
72-18023	14	56	14	26	14	370	6				614973,0	5339112,0	17
72-18024	24	94	20	21	20	860	5				615234,0	5338776,0	17
72-18025	16	90	14	22	14	560	6				615804,0	5338676,0	17
72-18026	85	178	18	40	22	560	12				616440,0	5335340,0	17
72-18027	60	96	28	34	16	760	4				616428,0	5335012,0	17
72-18028	16	72	16	30	10	280	4				616316,0	5334696,0	17
72-18029	21	66	12	40	14	360	6				616424,0	5334392,0	17
72-18030	18	74	16	26	16	340	3				616618,0	5334112,0	17
72-18031	22	94	20	44	26	440	4				616723,0	5333724,0	17
72-18032	19	68	16	34	20	490	8				616734,0	5333516,0	17
72-18033	26	76	16	10	8	270	4				616717,0	5333412,0	17
72-18034	31	60	12	42	18	400	6				618231,0	5334924,0	17
72-18035	32	76	16	40	14	440	4				618438,0	5334872,0	17
72-18036	24	68	14	36	16	420	6				618872,0	5334826,0	17
72-18037	36	84	40	34	10	196	7				619220,0	5334772,0	17
72-18038	24	84	12	40	20	750	6				619301,0	5334764,0	17
72-18039	13	58	12	28	12	440	3				619534,0	5334886,0	17
72-18040	22	80	20	32	16	500	3				619162,0	5334692,0	17
72-18041	27	104	40	36	14	280	4				618512,0	5334156,0	17
72-18042	18	70	16	30	12	160	8				618655,0	5334284,0	17
72-18043	45	76	34	40	12	200	8				618511,0	5334216,0	17
72-18044	21	100	20	38	22	790	5				616253,0	5334264,0	17
72-18045	26	56	20	26	10	96	6				618244,0	5334048,0	17
72-18046	37	54	16	36	14	170	7				617903,0	5334004,0	17
72-18047	70	96	166	56	14	290	10				617466,0	5333720,0	17
72-18048	58	44	36	24	6	70	5				617162,0	5333512,0	17
72-18049	24	88	32	34	12	90	5				617093,0	5333240,0	17
72-18050	55	140	40	66	22	640	10				624325,0	5333580,0	17
72-18051	13	48	12	22	12	210	4				619186,0	5335900,0	17
72-18052	16	54	12	22	10	190	2				619165,0	5335728,0	17
72-18053	16	50	12	20	10	190	4				619217,0	5335460,0	17
72-18054	17	94	18	20	20	1010	4				619695,0	5335264,0	17
72-18055	15	66	10	28	16	500	6				619666,0	5334936,0	17
72-18056	10	54	12	26	10	190	2				619780,0	5334884,0	17
72-18057	51	70	54	16	8	190	5				620029,0	5334592,0	17
72-18058	16	70	14	30	10	580	5				620286,0	5334196,0	17
72-18059	16	36	10	28	16	450	4				620178,0	5334100,0	17
72-18060	18	60	14	32	14	380	5				620681,0	5334092,0	17
72-18061	22	60	16	22	10	270	5				620989,0	5333868,0	17
72-18062	24	80	16	30	14	250	5				621022,0	5333936,0	17
72-18063	12	38	10	24	12	190	5				621122,0	5333572,0	17
72-18064	32	82	28	28	10	190	6				613609,0	5333976,0	17
72-18065	81	168	14	16	6	70	7				612636,0	5333888,0	17
72-18066	40	44	30	20	34	1270	4				612237,0	5333584,0	17
72-18067	130	270	66	30	24	1220	7				611733,0	5333832,0	17
72-18068	1460	2160	86	44	360	12000	139				611611,0	5333884,0	17
72-18076	27	78	16	36	16	340	5				615651,0	5334152,0	17
72-18077	35	122	20	40	20	1010	8				615651,0	5333600,0	17
72-18078	27	84	22	44	22	800	8				625792,0	5337460,0	17
72-18079	46	46	70	22	6	90	4				615346,0	5335052,0	17
72-18080	42	84	23	56	18	350	6				615270,0	5332568,0	17
72-18081	44	114	58	52	32	2250	10				615230,0	5332380,0	17
72-18082	32	250	34	52	50	4450	8				615106,0	5332332,0	17
72-18083	28	142	26	52	38	1920	12				614851,0	5332452,0	17
72-18084	30	180	34	46	50	3450	5				614793,0	5332760,0	17
72-18085	32	148	26	52	32	3500	6				614627,0	5332744,0	17
72-18086	21	88	18	46	18	690	10				614367,0	5332876,0	17
72-18087	30	124	36	46	32	1030	7				614225,0	5333128,0	17
72-18088	46	148	48	38	24	340	7				614832,0	5333176,0	17
72-18089	26	82	26	42	22	740	8				625339,0	5337288,0	17
72-18090	25	82	24	40	22	870	7				624938,0	5337236,0	17
72-18091	30	106	20	32	16	1000	7				624866,0	5337320,0	17
72-18092	100	200	24	48	24	430	7				624980,0	5337760,0	17
72-18093	35	96	32	42	18	600	7				624650,0	5336916,0	17
72-18094	32	68	20	40	18	460	8				624527,0	5336796,0	17
72-18095	22	48	14	28	10	230	3				624332,0	5336586,0	17
72-18096	240	400	72	68	42	6000	7				625269,0	5335746,0	17
72-18097	74	108	20	26	16	440	5				625645,0	5335956,0	17
72-18098	32	68	18	46	20	570	6				626127,0	5335996,0	17
72-18099	27	70	22	38	22	750	6				626401,0	5336272,0	17
72-18100	115	144	34	40	18	820	6				626425,0	5335936,0	17
72-18101	34	76	16	40	18	520	6				623072,0	5336704,0	17
72-18102	39	91	20	46	20	690	6				622666,0	5336648,0	17
72-18103	47	114	24	50	24	730	6				622475,0	5336820,0	17
72-18104	44	122	26	56	28	610	12				622475,0	5337012,0	17
72-18105	36	108	22	54	26	660	10				622522,0	5337148,0	17
72-18106	54	100	28	60	18	530	6				622122,0	5337056,0	17
72-18107	71	100	46	44	22	670	7				621970,0	5337480,0	17
72-18108	45	72	25	52	20	510	7				621842,0	5337760,0	17
72-18109	36	104	24	48	22	520	9				621737,0	5337940,0	17

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NUMERO BADLEQ PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18110	59	110	30	58	20	830	6			621621,0	5338128,0	17
72-18111	80	460	400	60	186	22000	15			615066,0	5337688,0	17
72-18112	72	680	570	124	310	39000	10			614890,0	5337484,0	17
72-18113	31	88	86	24	28	600	8			614308,0	5336872,0	17
72-18114	22	56	48	28	10	170	5			613847,0	5336612,0	17
72-18115	18	34	22	10	4	14	3			613471,0	5335984,0	17
72-18116	36	108	46	20	6	170	5			613118,0	5336020,0	17
72-18117	21	28	40	12	4	80	4			613161,0	5335928,0	17
72-18118	39	114	56	26	8	100	3			613087,0	5335296,0	17
72-18119	20	44	88	32	28	920	8			614014,0	5335284,0	17
72-18120	26	68	108	34	62	2250	9			614949,0	5335040,0	17
72-18121	21	64	34	30	40	750	4			615368,0	5334996,0	17
72-18122	52	106	26	34	42	1570	4			615461,0	5334876,0	17
72-18123	27	60	14	40	20	480	8			628672,0	5334064,0	17
72-18124	29	70	14	40	18	520	8			628615,0	5334512,0	17
72-18125	32	78	16	47	22	570	6			628648,0	5334964,0	17
72-18126	76	178	76	48	16	610	8			621243,0	5337968,0	17
72-18127	37	106	26	44	22	840	8			621173,0	5337784,0	17
72-18128	36	118	42	48	20	980	7			621014,0	5337336,0	17
72-18129	44	136	42	52	24	2350	9			621281,0	5338468,0	17
72-18130	39	102	16	50	18	380	6			621429,0	5338944,0	17
72-18131	45	86	24	48	22	380	7			621644,0	5339192,0	17
72-18132	59	98	24	56	22	520	6			621096,0	5339180,0	17
72-18133	47	112	20	50	16	370	6			621094,0	5339044,0	17
72-18134	43	114	32	52	22	580	11			621234,0	5338904,0	17
72-18135	27	106	18	52	26	1020	7			621219,0	5336692,0	17
72-18136	29	96	20	46	26	860	9			621133,0	5337392,0	17
72-18137	32	86	30	58	30	550	13			621083,0	5337556,0	17
72-18138	22	68	16	36	30	4500	9			621003,0	5337340,0	17
72-18139	22	110	18	38	18	830	6			620737,0	5337152,0	17
72-18140	26	84	22	40	24	710	8			620632,0	5337328,0	17
72-18141	32	108	36	40	20	590	5			620565,0	5337172,0	17
72-18142	27	87	18	40	20	470	5			620563,0	5337252,0	17
72-18143	20	68	14	36	18	430	7			620455,0	5337524,0	17
72-18144	28	106	24	40	24	440	7			620355,0	5337920,0	17
72-18145	29	50	14	20	11	180	4			620241,0	5339168,0	17
72-18146	34	198	32	52	40	6100	6			620108,0	5338876,0	17
72-18147	28	92	18	34	12	290	5			620413,0	5339148,0	17
72-18148	17	78	14	28	8	210	8			620487,0	5339004,0	17
72-18149	28	108	18	38	12	1140	5			620744,0	5338780,0	17
72-18150	24	46	18	46	20	540	7			615288,0	5322664,0	17
72-18151	36	86	24	36	18	500	8			620555,0	5335652,0	17
72-18152	20	54	26	30	10	340	4			620484,0	5335284,0	17
72-18153	19	44	18	32	10	300	6			620594,0	5334924,0	17
72-18154	24	50	14	30	14	462	6			620660,0	5334896,0	17
72-18155	46	128	26	40	20	710	4			620735,0	5334904,0	17
72-18156	13	52	10	28	14	390	4			620962,0	5334692,0	17
72-18157	20	66	20	31	16	530	6			620940,0	5334396,0	17
72-18158	33	126	42	36	28	2400	5			620990,0	5334004,0	17
72-18159	24	60	18	30	14	450	2			621045,0	5333836,0	17
72-18160	14	48	20	26	22	420	3			615781,0	5336512,0	17
72-18161	11	38	8	22	12	160	5			616189,0	5336852,0	17
72-18162	14	92	18	32	36	1404	6			616440,0	5336852,0	17
72-18163	18	48	16	30	14	240	7			616594,0	5336956,0	17
72-18164	13	62	16	26	18	410	6			616923,0	5337052,0	17
72-18165	26	108	24	44	22	640	9			616826,0	5337092,0	17
72-18166	12	66	12	28	18	260	5			617002,0	5337120,0	17
72-18167	41	60	60	24	10	260	3			616801,0	5337280,0	17
72-18168	16	90	18	34	20	390	7			616897,0	5337276,0	17
72-18169	17	70	24	38	26	410	2			616817,0	5337432,0	17
72-18170	13	60	10	26	14	310	4			617053,0	5337468,0	17
72-18171	8	44	10	16	12	400	5			617387,0	5337364,0	17
72-18172	11	26	8	18	10	170	3			617792,0	5336872,0	17
72-18173	48	128	28	34	40	4900	6			617952,0	5336912,0	17
72-18174	10	22	6	10	6	108	9			618303,0	5336772,0	17
72-18175	8	28	8	14	6	100	4			618790,0	5336612,0	17
72-18176	40	76	16	22	10	244	7			616125,0	5338332,0	17
72-18177	34	62	24	22	14	1555	8			615441,0	5338328,0	17
72-18178	14	82	18	30	16	370	5			615150,0	5338140,0	17
72-18179	19	88	12	22	12	532	5			614943,0	5338536,0	17
72-18180	21	100	18	36	16	740	4			614939,0	5338292,0	17
72-18181	27	98	30	40	16	336	10			625254,0	5333044,0	17
72-18182	31	80	18	48	26	490	6			625642,0	5333000,0	17
72-18183	33	66	22	46	22	400	8			625725,0	5332932,0	17
72-18184	30	106	22	50	26	570	9			625911,0	5332928,0	17
72-18185	27	112	25	44	22	580	8			626100,0	5332816,0	17
72-18186	33	96	24	42	16	550	6			626300,0	5332664,0	17
72-18187	27	108	22	46	20	680	6			626482,0	5332640,0	17
72-18188	34	180	26	56	28	2190	8			626647,0	5332472,0	17
72-18189	59	88	24	52	22	630	6			626650,0	5332348,0	17
72-18190	27	94	24	52	28	610	4			626674,0	5332776,0	17
72-18191	24	82	21	40	18	386	6			626435,0	5333080,0	17
72-18192	28	76	20	44	22	860	4			626093,0	5333444,0	17
72-18193	25	69	18	36	18	550	4			626307,0	5333928,0	17
72-18194	31	100	26	48	22	760	4			626277,0	5333732,0	17
72-18195	30	80	22	40	20	610	4			626378,0	5333880,0	17
72-18196	30	78	22	46	18	460	11			625992,0	5334040,0	17
72-18197	26	102	20	44	24	740	6			625291,0	5333368,0	17
72-18228	25	28	36	18	6	100	4			611679,0	5335104,0	17
72-18229	53	104	46	30	20	480	5			611913,0	5335004,0	17
72-18230	59	24	32	124	162	90	5			612069,0	5334804,0	17
72-18231	39	70	140	18	12	70	7			612236,0	5334592,0	17
72-18232	17	28	24	14	6	100	5			612296,0	5334220,0	17
72-18233	20	34	14	16	8	160	5			612287,0	5333960,0	17
72-18234	16	30	14	16	6	140	4			612187,0	5333952,0	17
72-18235	38	120	28	32	22	600	8			626126,0	5334496,0	17
72-18236	31	86	24	46	20	480	7			626230,0	5334560,0	17
72-18237	31	80	20	34	16	438	12			626294,0	5334792,0	17
72-18238	27	80	20	40	18	456	12			626751,0	5335016,0	17
72-18239	31	130	40	46	34	1470	7			627289,0	5335408,0	17
72-18240	26	64	16	20	8	400	5			627711,0	5335804,0	17
72-18241	26	64	20	36	12	160	8			627762,0	5335760,0	17

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NUMERO RADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-16242	45	130	30	55	17	270	8			628083,0	5335412,0	17
72-16243	42	94	22	57	22	440	6			627989,0	5335360,0	17
72-16244	35	90	20	48	20	530	5			627862,0	5335240,0	17
72-16245	28	62	14	40	18	462	12			617257,0	5339840,0	17
72-16246	24	38	14	12	2	80	4			617260,0	5339736,0	17
72-16247	30	56	16	20	6	180	4			617133,0	5339572,0	17
72-16248	15	64	10	24	10	218	4			617048,0	5339552,0	17
72-16249	26	92	22	52	26	660	10			617067,0	5339424,0	17
72-16250	26	82	24	48	26	620	6			617204,0	5339184,0	17
72-16251	19	84	16	32	18	520	3			616748,0	5339320,0	17
72-16252	36	84	26	58	24	590	8			616735,0	5339228,0	17
72-16253	30	42	12	42	20	390	7			617028,0	5338976,0	17
72-16254	16	48	18	28	14	280	5			616932,0	5338832,0	17
72-16255	22	60	20	40	18	350	4			616899,0	5338744,0	17
72-16256	19	66	12	34	18	360	2			616499,0	5338632,0	17
72-16257	12	58	14	26	16	360	2			616829,0	5338316,0	17
72-16258	39	56	20	32	48	810	6			617524,0	5339240,0	17
72-16259	48	50	22	28	16	150	9			617787,0	5339016,0	17
72-16260	28	94	16	38	24	620	7			617676,0	5339596,0	17
72-16261	33	62	16	36	12	440	5			618206,0	5339688,0	17
72-16276	19	60	16	34	18	740	9			615396,0	5322772,0	17
72-16277	23	54	18	42	20	730	4			615446,0	5322988,0	17
72-16278	22	44	16	40	18	440	6			615725,0	5323256,0	17
72-16279	25	50	23	52	17	410	7			616850,0	5323892,0	17
72-16280	43	112	22	56	16	260	13			616812,0	5324000,0	17
72-16281	49	80	22	58	22	470	9			616844,0	5324128,0	17
72-16282	28	96	20	56	20	1040	8			615963,0	5323788,0	17
72-16283	19	90	18	42	24	640	6			615779,0	5324104,0	17
72-16284	12	48	16	30	14	240	6			615706,0	5323808,0	17
72-16285	12	34	14	28	14	250	3			615497,0	5323716,0	17
72-16286	15	45	16	35	17	360	6			615222,0	5323648,0	17
72-16287										615173,0	5323792,0	17
72-16289	23	94	38	34	14	290	6			618751,0	5327328,0	17
72-16290	27	50	20	54	19	260	8			618642,0	5327848,0	17
72-16291	8	36	13	32	14	320	5			618630,0	5328300,0	17
72-16292	31	50	22	54	20	300	7			618781,0	5326324,0	17
72-16293	29	62	52	44	24	930	9			619165,0	5326628,0	17
72-16294	27	94	20	52	24	410	8			618951,0	5328940,0	17
72-16295										619061,0	5329344,0	17
72-16296	22	90	24	54	20	260	10			619190,0	5329980,0	17
72-16297	21	65	16	33	18	400	8			619163,0	5330240,0	17
72-16298	17	44	14	34	12	230	4			619183,0	5330608,0	17
72-16299	31	63	23	48	19	480	7			619093,0	5331364,0	17
72-16300	20	34	24	42	20	330	8			619384,0	5331408,0	17
72-16301	6	25	10	22	10	130	5			619780,0	5331448,0	17
72-16302	19	28	18	30	8	210	4			620571,0	5331192,0	17
72-16303	19	100	24	42	22	510	13			615208,0	5329392,0	17
72-16304	16	74	20	44	26	600	8			615267,0	5329052,0	17
72-16305	21	63	18	46	22	410	6			615444,0	5328836,0	17
72-16306	22	118	24	48	32	2080	7			615704,0	5326500,0	17
72-16307	23	132	28	54	30	1156	9			616169,0	5328600,0	17
72-16308	29	132	24	48	32	2110	10			616712,0	5328780,0	17
72-16309	22	56	18	38	26	330	7			617167,0	5329084,0	17
72-16310	18	74	22	38	14	240	10			617218,0	5329224,0	17
72-16311	22	74	22	38	14	150	4			617634,0	5329484,0	17
72-16312	28	70	28	36	18	360	5			617793,0	5329360,0	17
72-16313	26	62	24	46	20	530	7			617717,0	5329948,0	17
72-16314	28	104	18	46	20	492	11			617738,0	5330324,0	17
72-16315	37	144	34	60	23	510	11			617625,0	5330396,0	17
72-16316	19	73	20	41	17	440	6			613263,0	5343928,0	17
72-16317	25	57	29	45	22	480	8			612256,0	5344168,0	17
72-16326	10	24	12	14	8	160	1			618862,0	5336732,0	17
72-16327	35	80	46	52	20	360	11			616783,0	5339304,0	17
72-16328	30	118	44	26	14	160	3			616421,0	5339508,0	17
72-16329	32	112	38	66	26	520	12			616325,0	5340124,0	17
72-16330	11	60	20	28	12	260	5			616261,0	5339864,0	17
72-16351	14	52	12	28	8	440	3			626627,0	5336112,0	17
72-16352	36	84	26	58	24	590	8			626709,0	5336044,0	17
72-16353	21	58	16	30	18	390	4			626917,0	5336348,0	17
72-16354	22	68	16	40	20	480	5			620267,0	5332828,0	17
72-16355	24	76	20	42	20	870	5			619976,0	5332808,0	17
72-16356	28	112	20	46	20	710	6			619757,0	5332524,0	17
72-16357	23	74	20	40	16	350	8			619613,0	5331684,0	17
72-16358	21	78	14	40	16	450	7			619879,0	5331492,0	17
72-16359	19	105	24	42	16	370	8			620282,0	5331860,0	17
72-16360	30	86	30	44	18	690	6			620719,0	5332440,0	17
72-16361	24	80	20	42	16	340	8			620950,0	5332480,0	17
72-16362	21	28	16	22	5	160	6			620553,0	5331300,0	17
72-16370	5	12	12	10	4	50	3			611774,0	5336472,0	17
72-16371	9	16	10	14	6	18	4			611771,0	5336192,0	17
72-16393	31	132	36	46	26	830	10			624091,0	5340584,0	17
72-16394	47	280	50	76	34	570	11			624131,0	5340800,0	17
72-16395	24	132	30	44	24	550	8			624117,0	5340940,0	17
72-16396	24	70	16	32	16	724	6			622790,0	5340176,0	17
72-16397	21	52	12	26	12	482	5			622976,0	5340148,0	17
72-16401	40	100	22	52	22	670	8			628491,0	5335012,0	17
72-16402	37	88	20	50	20	550	8			628194,0	5335020,0	17
72-16403	33	82	26	48	16	310	7			628093,0	5335032,0	17
72-16404	48	78	14	20	16	410	6			628097,0	5335096,0	17
72-16405	42	102	24	50	20	670	7			627905,0	5335520,0	17
72-16406	41	72	10	32	12	560	3			628722,0	5335600,0	17
72-16407	43	88	12	40	12	260	6			628834,0	5335544,0	17
72-16408	54	44	32	20	14	250	7			628778,0	5335396,0	17
72-16409	36	74	20	50	32	450	12			628794,0	5335336,0	17
72-16410	38	96	24	56	24	620	6			628113,0	5334876,0	17
72-16411	70	98	32	22	12	500	8			628207,0	5339336,0	17
72-16412	47	74	24	26	20	800	10			628218,0	5339284,0	17
72-16413	45	86	22	22	16	750	8			628334,0	5339292,0	17
72-16414	530	420	60	68	32	3700	8			628610,0	5339100,0	17
72-16415	390	400	44	62	42	580	7			628664,0	5339144,0	17
72-16416	150	208	22	34	24	290	4			628945,0	5339176,0	17
72-16417	61	84	28	18	6	110	2			629083,0	5339084,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* U PPM	* MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18418	45	98	36	38	12	580	6			628868,0	5339052,0	17
72-18419	70	128	20	40	24	550	5			629133,0	5339124,0	17
72-18420	59	260	34	42	24	790	7			629206,0	5339188,0	17
72-18440	34	82	20	52	20	550	9			617982,0	5339620,0	17
72-18441	42	68	22	52	24	720	8			618017,0	5339816,0	17
72-18442	57	76	22	48	18	480	6			618035,0	5339704,0	17
72-18443	40	46	16	30	18	510	9			618080,0	5339720,0	17
72-18444	148	102	32	56	26	460	9			618110,0	5339744,0	17
72-18445	90	98	30	44	20	390	8			618332,0	5339704,0	17
72-18446	108	76	30	40	18	580	10			619020,0	5340308,0	17
72-18447	81	68	22	38	18	730	7			619071,0	5340264,0	17
72-18461	13	46	24	14	5	40	5			620128,0	5343104,0	17
72-18462	24	88	20	22	4	50	5			620436,0	5342864,0	17
72-18463	29	272	36	54	26	800	8			620748,0	5343260,0	17
72-18464	24	44	20	18	2	50	6			620923,0	5343096,0	17
72-18465	43	176	42	36	12	290	8			621158,0	5342948,0	17
72-18466	31	280	46	68	36	890	8			621537,0	5343472,0	17
72-18467	49	284	52	76	34	820	10			621568,0	5343432,0	17
72-18468	33	134	44	52	26	670	11			621725,0	5343576,0	17
72-18469	26	188	38	42	20	400	6			621717,0	5343492,0	17
72-18470	30	180	32	48	20	450	7			622323,0	5343608,0	17
72-18471	26	182	26	50	22	580	6			622714,0	5343836,0	17
72-18472	28	104	22	44	24	660	6			613197,0	5341840,0	17
72-18473	11	60	14	30	20	140	1			612978,0	5341952,0	17
72-18474	30	114	24	38	22	250	5			612630,0	5341812,0	17
72-18475	20	160	32	34	20	1550	5			612617,0	5341732,0	17
72-18476	18	48	16	8	4	50	3			612387,0	5341856,0	17
72-18478	16	74	16	14	7	280	6			612334,0	5341572,0	17
72-18479	20	102	21	28	13	354	6			613261,0	5341700,0	17
72-18480	13	70	16	26	12	390	7			613950,0	5341908,0	17
72-18481	28	60	22	42	22	1060	9			613829,0	5342108,0	17
72-18482	21	110	24	34	18	592	8			614113,0	5342196,0	17
72-18483	28	146	36	48	30	1060	6			614244,0	5342752,0	17
72-18484	24	127	36	36	22	420	8			614174,0	5342952,0	17
72-18485	33	86	22	48	24	580	6			628713,0	5335000,0	17
72-18486	28	42	24	52	22	710	9			626930,0	5334952,0	17
72-18487	36	40	26	54	24	780	10			629204,0	5335040,0	17
72-18488	35	122	26	58	28	550	8			629186,0	5334988,0	17
72-18489	31	128	26	48	18	780	8			629283,0	5334928,0	17
72-18490	26	94	16	48	24	430	5			629497,0	5334996,0	17
72-18491	60	130	24	192	320	450	6			629668,0	5335008,0	17
72-18492	28	120	20	52	24	380	8			629872,0	5334896,0	17
72-18493	31	80	20	39	20	380	5			629904,0	5334612,0	17
72-18494	25	61	20	54	26	610	7			629960,0	5334784,0	17
72-18495	30	136	32	46	28	690	5			629938,0	5334680,0	17
72-18500	16	44	14	30	14	250	7			629840,0	5336696,0	17
72-18501	25	94	18	42	16	640	7			624875,0	5333684,0	17
72-18502	32	118	18	48	16	310	7			624920,0	5334072,0	17
72-18503	19	56	16	40	16	370	5			625182,0	5334056,0	17
72-18504	27	90	20	42	20	820	6			625521,0	5334004,0	17
72-18505	27	100	22	40	20	660	6			625516,0	5334188,0	17
72-18506	26	88	18	38	20	590	4			625922,0	5334420,0	17
72-18507	34	84	24	42	24	1200	3			626205,0	5334760,0	17
72-18508	23	90	22	32	20	710	5			625421,0	5334336,0	17
72-18509	19	72	14	36	18	640	4			625482,0	5334324,0	17
72-18510	29	130	16	40	22	1700	6			625427,0	5334492,0	17
72-18511	29	97	14	40	24	960	4			625423,0	5334872,0	17
72-18512	32	102	20	34	22	370	7			625347,0	5334880,0	17
72-18513	52	60	20	47	12	140	8			625082,0	5334832,0	17
72-18551	34	82	22	46	20	310	6			630100,0	5334260,0	17
72-18552	30	118	26	48	30	770	5			630093,0	5334148,0	17
72-18553	31	102	28	48	18	310	7			630023,0	5334124,0	17
72-18554	24	68	18	40	20	390	4			629846,0	5334168,0	17
72-18555	26	102	28	40	28	1300	8			629777,0	5334100,0	17
72-18556	22	86	18	40	22	500	6			629606,0	5334100,0	17
72-18557	33	82	18	44	24	530	8			629544,0	5334172,0	17
72-18558	22	98	22	46	30	1160	8			629474,0	5334160,0	17
72-18559	24	100	18	44	22	440	3			629363,0	5334172,0	17
72-18560	25	80	16	52	24	410	7			629369,0	5334308,0	17
72-18561	26	108	22	46	26	1120	9			629277,0	5334372,0	17
72-18562	25	82	14	56	28	650	7			629268,0	5334540,0	17
72-18563	32	100	36	48	24	750	9			628973,0	5334646,0	17
72-18564	28	82	18	48	23	560	11			628777,0	5334652,0	17
72-18565	33	132	26	64	28	1400	6			626537,0	5330124,0	17
72-18566	32	112	24	62	26	760	8			626651,0	5330376,0	17
72-18567	20	76	18	42	16	970	6			627576,0	5330988,0	17
72-18568	18	70	16	32	14	330	5			627780,0	5330664,0	17
72-18569	10	32	8	22	12	170	5			628532,0	5329980,0	17
72-18570	30	110	24	58	18	510	6			627707,0	5329604,0	17
72-18571	17	68	16	40	14	370	5			627631,0	5329436,0	17
72-18572	16	76	14	37	12	290	7			627250,0	5329204,0	17
72-18573	18	90	16	44	18	890	6			627280,0	5329016,0	17
72-18574	21	54	14	34	8	160	4			627502,0	5328604,0	17
72-18575	35	91	26	46	10	160	5			627349,0	5328520,0	17
72-18576	30	115	26	50	18	460	7			626453,0	5329120,0	17
72-18577	33	126	26	54	25	680	7			626234,0	5328844,0	17
72-18578	21	75	18	42	17	530	5			626903,0	5330172,0	17
72-18581	48	236	30	36	18	620	5			629815,0	5339356,0	17
72-18582	39	98	32	44	16	540	7			629756,0	5339332,0	17
72-18583	38	86	22	44	19	570	6			629757,0	5339272,0	17
72-18584	220	480	30	43	42	660	6			629531,0	5339076,0	17
72-18585	22	92	16	42	24	360	5			629568,0	5339012,0	17
72-18586	340	520	34	52	48	790	6			629657,0	5339084,0	17
72-18587	55	98	28	36	12	300	8			629655,0	5339548,0	17
72-18588	36	102	20	30	10	300	4			629704,0	5339572,0	17
72-18589	59	230	34	30	16	950	5			629960,0	5339772,0	17
72-18753	27	90	22	36	14	270	9			620459,0	5342184,0	17
72-18754	28	60	16	48	16	370	10			619835,0	5342976,0	17
72-18760	65	162	32	44	20	280	10			626461,0	5343988,0	17
72-18761	28	96	20	50	24	650	8			626396,0	5344184,0	17
72-18762	26	48	20	50	26	650	7			626586,0	5344208,0	17
72-18763	68	98	36	18	18	88	16			626655,0	5344080,0	17

PROJET 72-050 KRN SR COCKBURN G,h, REGION ABITIBI NTS 32D03W

NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18764	113	240	44	32	20	230	10				627121,0	5344136,0	17
72-18765	56	132	36	64	32	730	9				627536,0	5344204,0	17
72-18766	88	510	32	34	24	240	7				627536,0	5344032,0	17
72-18767	100	156	110	25	14	208	11				627904,0	5343804,0	17
72-18768	22	74	20	26	16	450	8				627927,0	5343668,0	17
72-18769	79	232	34	34	16	250	8				625884,0	5343368,0	17
72-18770	400	750	64	32	28	240	20				625953,0	5343428,0	17
72-18771	480	1034	58	36	32	200	22				626380,0	5343632,0	17
72-18772	405	830	84	26	28	180	27				625657,0	5343596,0	17
72-18773	25	80	22	46	26	320	9				613578,0	5341328,0	17
72-18774	12	46	10	22	14	120	4				613654,0	5341100,0	17
72-18775	16	56	48	22	54	1710	6				614114,0	5341220,0	17
72-18776	22	92	18	30	26	840	7				614067,0	5341268,0	17
72-18777	21	68	16	40	26	650	5				613459,0	5340696,0	17
72-18778	16	64	18	26	10	310	6				613304,0	5340652,0	17
72-18779	10	22	4	6	8	178	1				613253,0	5340656,0	17
72-18780	14	30	10	26	16	290	5				613203,0	5340584,0	17
72-18781	20	76	16	32	14	330	6				613185,0	5340580,0	17
72-18782	14	70	14	24	12	580	6				612938,0	5340220,0	17
72-18783	16	52	10	66	72	730	4				612792,0	5340052,0	17
72-18784	16	72	16	29	37	1070	5				612871,0	5339320,0	17
72-18785											613038,0	5339680,0	17
72-18786	18	70	40	28	18	790	5				612743,0	5340764,0	17
72-18787	16	44	16	60	14	380	5				612276,0	5340744,0	17
72-18788	16	76	14	30	18	480	4				612193,0	5340652,0	17
72-18789	20	76	16	38	20	260	4				611866,0	5341028,0	17
72-18790	32	68	13	36	16	448	7				611776,0	5341004,0	17
72-18791	14	50	16	32	16	280	4				611765,0	5341416,0	17
72-18796	14	96	8	30	10	210	3				611908,0	5337488,0	17
72-18797	17	102	20	28	12	230	5				611930,0	5337412,0	17
72-18798	60	100	36	34	12	310	7				611872,0	5337328,0	17
72-18799	32	94	54	28	24	540	5				612423,0	5337612,0	17
72-18805	32	190	34	58	28	560	9				620020,0	5344168,0	17
72-18806	30	292	30	52	22	20	8				619903,0	5344204,0	17
72-18807	28	112	31	33	14	508	8				619855,0	5344324,0	17
72-18808	26	94	33	29	10	234	8				620364,0	5344664,0	17
72-18809	17	140	24	36	22	750	4				620542,0	5344596,0	17
72-18810	11	122	22	42	22	512	12				620435,0	5344828,0	17
72-18816	21	160	34	53	22	632	16				619173,0	5344820,0	17
72-18817	37	260	36	50	28	700	9				619166,0	5345020,0	17
72-18821	53	94	38	48	18	320	8				625300,0	5339932,0	17
72-18822	33	108	26	56	22	230	8				625410,0	5339756,0	17
72-18823	39	194	40	48	28	550	9				626508,0	5339872,0	17
72-18824	22	98	24	36	24	710	4				626641,0	5340188,0	17
72-18825	21	156	24	36	22	720	5				626979,0	5340320,0	17
72-18826	48	58	22	35	16	710	6				627011,0	5340464,0	17
72-18827	11	70	12	26	18	360	3				627462,0	5340720,0	17
72-18828	25	90	20	48	28	490	7				627583,0	5341272,0	17
72-18829	10	46	8	20	14	240	3				627864,0	5342236,0	17
72-18831	52	116	66	16	14	310	3				627924,0	5342632,0	17
72-18832	32	58	33	12	6	164	6				626865,0	5339708,0	17
72-18841	6	48	8	20	10	100	4				611752,0	5329648,0	17
72-18842	5	38	6	16	8	100	2				611870,0	5329740,0	17
72-18843	6	18	6	14	4	70	1				611973,0	5329828,0	17
72-18844	16	76	26	36	16	570	4				612059,0	5329804,0	17
72-18845	5	10	12	8	4	50	4				611980,0	5330148,0	17
72-18847	37	122	40	34	14	220	5				614271,0	5319252,0	17
72-18848	28	94	20	44	20	500	6				614268,0	5319592,0	17
72-18849	14	122	16	38	22	390	5				614076,0	5320484,0	17
72-18851	84	62	32	24	10	270	4				628194,0	5339432,0	17
72-18852	46	46	20	36	14	240	7				628673,0	5339572,0	17
72-18853	46	81	34	64	28	7600	11				628339,0	5339472,0	17
72-18854	23	66	20	44	20	330	6				628478,0	5339532,0	17
72-18855	30	110	16	32	18	780	5				629955,0	5340056,0	17
72-18856	35	76	20	30	14	980	4				629926,0	5341464,0	17
72-18858	26	142	22	30	26	860	6				629922,0	5341624,0	17
72-18859	27	68	36	24	14	420	3				629906,0	5341856,0	17
72-18861	28	72	24	46	18	360	6				629941,0	5342432,0	17
72-18878	16	22	16	14	5	26	5				623565,0	5340152,0	17
72-18879	37	118	48	34	12	430	6				623911,0	5340172,0	17
72-18880	30	82	26	36	11	304	7				624173,0	5340344,0	17
72-18881	39	78	20	52	18	530	5				624484,0	5340576,0	17
72-18882	22	208	36	50	26	480	7				624323,0	5340740,0	17
72-18883											624071,0	5340588,0	17
72-18885	39	76	95	18	9	450	5				623786,0	5340152,0	17
72-18899	19	26	20	32	12	150	6				615718,0	5340264,0	17
72-18900	17	46	20	26	10	240	5				615424,0	5340332,0	17
72-18901	12	48	12	24	10	330	3				623751,0	5335544,0	17
72-18902	14	66	12	30	14	400	4				623631,0	5335516,0	17
72-18903	14	42	10	32	14	360	5				623430,0	5335672,0	17
72-18904	23	55	17	34	12	320	4				623190,0	5335648,0	17
72-18905	17	70	18	30	12	540	3				623245,0	5335448,0	17
72-18906	9	38	10	20	8	210	4				623137,0	5334976,0	17
72-18907	7	42	10	20	12	300	3				622860,0	5335164,0	17
72-18908	12	60	12	26	12	410	4				622499,0	5335160,0	17
72-18909	17	88	16	32	16	760	6				622502,0	5335044,0	17
72-18910	18	50	14	28	12	350	5				622999,0	5334668,0	17
72-18911	23	74	18	36	16	630	5				622638,0	5334836,0	17
72-18912	18	124	16	36	20	360	9				625277,0	5339268,0	17
72-18913	49	120	34	50	16	300	10				624770,0	5339048,0	17
72-18914	22	90	22	46	22	730	6				624138,0	5338212,0	17
72-18915	32	72	20	52	24	570	8				624065,0	5338120,0	17
72-18916	22	116	24	48	24	870	8				623866,0	5338240,0	17
72-18917	37	144	44	56	26	1780	9				623416,0	5338512,0	17
72-18918	28	104	50	36	18	680	8				623407,0	5337916,0	17
72-18951	18	60	14	36	18	310	6				629422,0	5336700,0	17
72-18952	19	60	14	36	18	312	5				628940,0	5336696,0	17
72-18953	16	23	10	28	14	330	4				626626,0	5336588,0	17
72-19038	17	74	21	39	18	450	7				612467,0	5344588,0	17
72-19039	19	62	23	38	20	500	9				612538,0	5344556,0	17
72-19040	20	66	18	32	14	350	7				612839,0	5344584,0	17
72-19086											617204,0	5340140,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG OPM	U PPM	MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19087	32	106	22	50	16	580	8			617036,0	5340228,0	17
72-19088	26	72	16	44	18	380	6			617699,0	5341020,0	17
72-19089	22	80	22	46	20	560	7			617801,0	5341144,0	17
72-19090	22	108	20	38	18	560	11			617849,0	5341636,0	17
72-19091	26	106	24	50	12	620	5			617985,0	5341608,0	17
72-19094	25	76	16	44	14	690	7			617957,0	5341936,0	17
72-19095	31	84	26	52	22	930	7			617773,0	5341824,0	17
72-19096	81	100	22	54	14	640	6			617776,0	5342288,0	17
72-19097	29	92	26	40	20	700	9			617797,0	5342664,0	17
72-19098	31	98	26	38	20	720	9			617644,0	5342732,0	17
72-19099	24	100	14	38	18	490	7			617960,0	5342956,0	17
72-19100	30	76	22	54	16	480	9			617922,0	5343248,0	17
72-19154	23	60	25	35	12	196	7			621424,0	5340864,0	17
72-19155										621487,0	5341164,0	17
72-19157	23	90	36	62	20	486	11			621599,0	5341268,0	17
72-19158	32	80	34	48	22	390	7			621647,0	5341372,0	17
72-19159	18	76	20	36	14	226	10			621705,0	5341648,0	17
72-19161	25	40	34	13	6	70	5			621889,0	5341932,0	17
72-19162										622112,0	5341844,0	17
72-19163	23	134	24	36	18	680	9			622530,0	5341628,0	17
72-19164	27	94	26	38	20	800	7			622619,0	5342064,0	17
72-19165	26	146	26	38	22	740	9			622595,0	5341668,0	17
72-19183	39	112	66	36	12	330	2			617402,0	5343736,0	17
72-19184	44	126	103	32	11	412	7			617328,0	5343660,0	17
72-19185	19	72	22	34	12	320	4			616219,0	5343384,0	17
72-19186	17	80	22	40	18	630	4			615784,0	5343308,0	17
72-19187	14	74	16	32	16	800	5			615820,0	5343268,0	17
72-19188	7	26	16	18	8	110	5			615769,0	5343468,0	17
72-19189	17	60	24	38	16	630	4			615833,0	5343548,0	17
72-19190	19	94	22	40	14	1030	4			615368,0	5342868,0	17
72-19191	25	128	28	48	18	1350	5			615419,0	5342816,0	17
72-19192	30	116	48	44	14	230	5			614945,0	5342876,0	17
72-19193	23	96	28	36	14	240	7			614811,0	5342636,0	17
72-19194	23	94	28	38	14	240	7			614815,0	5342476,0	17
72-19195	25	130	60	28	18	430	7			614833,0	5343112,0	17
72-19196	30	104	36	48	22	580	8			614861,0	5343412,0	17
72-19197	19	92	22	34	16	890	7			615308,0	5343620,0	17
72-19198	12	74	16	32	14	720	6			616323,0	5343636,0	17
72-19199	9	48	16	22	10	410	3			616707,0	5343948,0	17
72-19200	19	90	24	32	14	560	5			616944,0	5343936,0	17
72-19240	56	206	26	42	20	460	8			625926,0	5344624,0	17
72-19241	24	62	20	40	16	670	7			626068,0	5344788,0	17
72-19242	14	58	18	26	10	260	6			626363,0	5345228,0	17
72-19262	30	40	20	16	6	44	4			616838,0	5344124,0	17
72-19263	32	124	24	52	18	80	9			616292,0	5344632,0	17
72-19264	30	150	40	52	22	630	12			615974,0	5344296,0	17
72-19265	38	76	32	38	14	224	8			616086,0	5344636,0	17
72-19267	26	112	25	45	15	244	12			615589,0	5344592,0	17
72-19271	20	98	28	56	22	360	13			615032,0	5344928,0	17
72-19276	16	80	18	28	14	490	6			614957,0	5340104,0	17
72-19277	19	76	26	32	12	340	7			614798,0	5339680,0	17
72-19278										614930,0	5339216,0	17
72-19279	17	52	24	22	9	170	4			614937,0	5338976,0	17
72-19280	40	78	22	32	14	350	6			614977,0	5338772,0	17
72-19281	10	34	10	20	8	250	1			611705,0	5340084,0	17
72-19282	5	26	6	14	6	350	3			611647,0	5340156,0	17
72-19283	22	76	18	32	18	1500	4			611617,0	5340356,0	17
72-19284	28	76	32	34	12	360	2			611609,0	5340488,0	17
72-19298	53	60	150	26	12	450	6			612511,0	5326376,0	17
72-19299										613696,0	5329712,0	17
72-19300	29	104	24	36	18	520	7			612988,0	5330244,0	17
72-19305										613135,0	5329424,0	17
72-19306	41	52	16	30	20	440	5			613307,0	5329000,0	17
72-19307	27	118	24	48	30	850	8			613230,0	5328480,0	17
72-19308	35	76	19	38	16	896	8			613288,0	5328000,0	17
72-19309	14	66	12	30	14	280	5			613492,0	5327524,0	17
72-19310	17	62	14	34	16	290	6			613519,0	5327040,0	17
72-19311	28	76	20	48	22	470	5			612857,0	5326788,0	17
72-19313	30	86	22	38	20	420	8			616200,0	5322972,0	17
72-19314	37	102	30	46	16	200	6			616408,0	5323284,0	17
72-19315	37	88	30	42	12	120	6			616646,0	5323608,0	17
72-19316										617088,0	5323640,0	17
72-19317	18	96	22	40	18	370	5			618405,0	5322508,0	17
72-19318	26	90	22	34	18	592	7			618164,0	5322292,0	17
72-19319	14	56	14	28	14	360	4			617689,0	5321988,0	17
72-19320	20	58	11	30	14	168	6			617253,0	5321936,0	17
72-19321	14	72	17	37	14	204	7			617104,0	5322072,0	17
72-19322	13	52	24	28	14	210	5			616943,0	5322092,0	17
72-19323	26	100	24	46	16	220	9			616774,0	5322208,0	17
72-19324	14	72	24	36	38	2190	6			616442,0	5322184,0	17
72-19325	19	68	19	34	16	250	4			616062,0	5322292,0	17
72-19326	13	62	16	30	18	350	6			616931,0	5344036,0	17
72-19377	13	30	8	22	10	200	4			612400,0	5337340,0	17
72-19378	14	40	12	22	10	120	5			612139,0	5337136,0	17
72-19379	10	42	10	20	6	150	6			611730,0	5337180,0	17
72-19383	82	130	51	42	110	1920	9			612284,0	5323520,0	17
72-19384	35	66	40	32	14	340	9			612396,0	5323488,0	17
72-19385	22	16	19	16	7	36	4			612891,0	5323756,0	17
72-19386	20	74	28	32	14	340	3			613649,0	5324008,0	17
72-19387	27	104	20	44	18	310	8			613413,0	5324184,0	17
72-19388	49	288	176	64	64	8900	7			613687,0	5324668,0	17
72-19389	42	70	40	22	14	1700	6			613043,0	5324508,0	17
72-19390	34	62	18	38	12	170	8			613141,0	5324960,0	17
72-19391	28	60	24	54	28	640	6			615591,0	5320324,0	17
72-19392	22	108	24	46	24	470	5			616944,0	5320292,0	17
72-19393	15	72	16	40	18	250	3			617083,0	5320388,0	17
72-19394	20	66	15	42	18	320	4			617087,0	5319828,0	17
72-19395	22	48	18	42	14	140	6			617124,0	5319764,0	17
72-19396	20	60	18	34	14	130	5			617028,0	5319400,0	17
72-19397	14	54	21	32	16	300	4			617066,0	5319432,0	17
72-19398	12	34	20	30	14	220	5			617345,0	5319408,0	17
72-19399	8	22	12	22	11	160	3			617639,0	5319316,0	17

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NUMERO BADGER PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19800	16	44	18	42	22	440	6			617732,0	5319388,0	17
72-19801	13	44	22	24	10	90	5			618038,0	5319628,0	17
72-19802	14	32	16	28	8	190	6			618084,0	5319972,0	17
72-19803	25	68	20	50	22	310	5			617398,0	5320268,0	17
72-19804	26	69	18	44	24	670	6			617467,0	5320520,0	17
72-19805	21	68	19	46	18	290	4			617207,0	5320432,0	17
72-19806	16	46	16	32	12	200	4			620580,0	5328140,0	17
72-19807	20	66	20	38	18	510	5			620496,0	5327736,0	17
72-19808	20	54	18	40	18	1110	6			620515,0	5327364,0	17
72-19809	36	56	16	32	14	500	6			620536,0	5327140,0	17
72-19810	24	74	22	44	18	470	6			620627,0	5327136,0	17
72-19811	23	74	20	46	22	450	5			620633,0	5326904,0	17
72-19812	33	64	20	48	22	620	6			620566,0	5326792,0	17
72-19813	32	40	26	54	22	610	8			620617,0	5326764,0	17
72-19814	36	38	22	42	16	390	8			620303,0	5326636,0	17
72-19815	18	54	14	34	18	310	4			620592,0	5326548,0	17
72-19816	26	52	16	62	16	360	6			620597,0	5326352,0	17
72-19817	19	60	16	38	18	380	6			620524,0	5326060,0	17
72-19818	24	74	22	44	20	530	6			620548,0	5325740,0	17
72-19819	19	64	22	38	16	420	5			620345,0	5325240,0	17
72-19820	20	60	20	36	26	500	5			620291,0	5325192,0	17
72-19821	51	126	26	86	20	490	5			620356,0	5324928,0	17
72-19822	15	42	20	26	12	190	2			620112,0	5324912,0	17
72-19823	22	48	16	24	11	198	6			615176,0	5329824,0	17
72-19824	24	120	20	60	22	370	4			615083,0	5330104,0	17
72-19825	33	96	36	48	19	310	4			615139,0	5330488,0	17
72-19845	38	102	26	48	18	300	10			620655,0	5345120,0	17
72-19704	21	47	18	32	18	370	6			624485,0	5343036,0	17
72-19705	16	32	12	30	12	440	4			624613,0	5342724,0	17
72-19706	50	32	12	21	12	170	3			624177,0	5343060,0	17
72-19707	26	40	16	34	12	170	5			624031,0	5343072,0	17
72-19708	22	96	28	46	22	580	8			623468,0	5343644,0	17
72-19713	28	66	24	52	18	390	9			623002,0	5343768,0	17
72-19714	24	66	24	50	18	600	8			622760,0	5343800,0	17
72-19726	16	68	20	28	12	240	5			613573,0	5320560,0	17
72-19727	18	92	22	30	20	1080	6			613685,0	5321116,0	17
72-19728	25	64	16	38	16	530	5			613597,0	5321376,0	17
72-19729	22	106	20	42	20	420	7			613606,0	5321816,0	17
72-19730	15	48	14	38	14	240	5			613645,0	5322252,0	17
72-19731	31	86	20	56	30	390	5			613824,0	5322528,0	17
72-19732	29	40	22	24	6	120	3			613937,0	5322628,0	17
72-19733	19	88	32	34	30	960	6			613930,0	5323060,0	17
72-19734	17	56	16	36	14	240	5			614054,0	5323126,0	17
72-19735	29	70	22	44	30	660	7			614026,0	5323448,0	17
72-19736	29	70	26	26	10	330	6			613783,0	5323684,0	17
72-19737										613839,0	5323848,0	17
72-19738										614047,0	5323988,0	17
72-19776	16	60	13	36	14	340	6			624803,0	5327036,0	17
72-19777	22	66	13	42	18	410	5			624317,0	5326968,0	17
72-19778	23	80	20	49	22	630	6			624094,0	5326844,0	17
72-19779	22	64	24	56	24	560	8			623845,0	5326928,0	17
72-19780	23	74	20	46	20	730	6			623822,0	5326688,0	17
72-19781	21	80	20	46	20	1000	6			623725,0	5326548,0	17
72-19782	17	38	20	43	19	490	6			623469,0	5326512,0	17
72-19783	34	66	22	52	20	370	9			623251,0	5326220,0	17
72-19784	34	90	22	64	24	680	6			623181,0	5325816,0	17
72-19785	14	40	12	32	12	350	4			623176,0	5325980,0	17
72-19786	21	32	16	48	17	430	4			623382,0	5325536,0	17
72-19787	36	56	16	52	20	400	6			624770,0	5326376,0	17
72-19789	40	102	20	50	16	486	10			613908,0	5324284,0	17
72-19792	74	52	19	18	19	212	8			614301,0	5324456,0	17
72-19793										614225,0	5324680,0	17
72-19794	58	98	22	40	14	124	7			614347,0	5325028,0	17
72-19826	17	84	22	46	24	730	7			622364,0	5329172,0	17
72-19827	17	82	22	44	24	690	6			622320,0	5329312,0	17
72-19828	13	44	16	32	15	340	4			623186,0	5329468,0	17
72-19829	20	86	26	48	26	1890	7			623327,0	5329246,0	17
72-19830	18	68	20	46	28	580	7			623634,0	5329052,0	17
72-19831	24	88	24	54	32	710	8			623508,0	5329076,0	17
72-19832	17	78	18	48	26	380	9			623613,0	5328708,0	17
72-19833	17	62	18	34	20	380	6			623587,0	5328552,0	17
72-19834	17	68	20	46	22	490	7			623416,0	5328368,0	17
72-19835	17	56	18	38	20	390	6			623918,0	5328184,0	17
72-19836	14	45	16	36	20	630	6			624252,0	5328316,0	17
72-19837	20	88	22	56	24	1180	6			624535,0	5328452,0	17
72-19838	17	66	14	58	18	330	6			624639,0	5328516,0	17
72-19839	20	60	16	54	17	300	6			624474,0	5329404,0	17
72-19840	23	82	18	46	16	260	7			624090,0	5329692,0	17
72-19841	45	90	58	44	26	350	9			615134,0	5327416,0	17
72-19843										615057,0	5326296,0	17
72-19844	54	28	20	20	8	54	8			615265,0	5326644,0	17
72-19845										615192,0	5326528,0	17
72-19849	37	88	24	54	20	680	9			616923,0	5328228,0	17
72-19850	47	64	22	36	30	2000	7			616038,0	5328420,0	17
72-19862	35	48	10	26	12	180	5			626582,0	5338020,0	17
72-19863	31	42	12	42	18	260	6			626724,0	5337956,0	17
72-19864	28	21	8	56	46	170	4			627709,0	5337616,0	17
72-19865	144	128	24	44	22	260	6			627777,0	5337516,0	17
72-19901	30	60	22	48	24	380	7			616527,0	5328368,0	17
72-19902	19	77	28	34	34	640	7			615866,0	5328456,0	17
72-19903	23	82	18	48	44	1290	8			615821,0	5328456,0	17
72-20625	35	96	34	44	22	360	10			616432,0	5326036,0	17
72-20626	28	86	32	40	22	382	10			616443,0	5325796,0	17
72-21564	24	72	18	44	18	608	8			623519,0	5339216,0	17
72-21766	23	132	22	54	22	796	13			615569,0	5344588,0	17
72-21768	11	70	16	30	14	274	7			616823,0	5344120,0	17
72-21769	24	74	15	32	17	340	6			617201,0	5343520,0	17
72-21852	14	76	13	38	17	424	6			623063,0	5334744,0	17
72-21853	18	60	16	34	16	486	6			622883,0	5334692,0	17
72-21854	18	66	14	36	16	474	6			622722,0	5334692,0	17
72-21855	12	62	14	26	16	276	5			622770,0	5334640,0	17
72-21856	15	78	16	38	16	394	4			622835,0	5334616,0	17

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NUMERO BADGEQ PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21857	14	84	16	36	20	456	5			622694,0	5338420,0	17
72-21858	370	96	28	40	18	364	5			621753,0	5338072,0	17
72-21859	18	86	18	40	20	472	6			621679,0	5338392,0	17
72-21860	17	94	18	40	26	650	5			621715,0	5333972,0	17
72-21977	20	126	30	52	22	420	10			617006,0	5329256,0	17
72-21978	20	94	16	48	20	370	11			617676,0	5330392,0	17
72-21979	27	80	18	52	16	204	12			617687,0	5330720,0	17
72-21980	24	68	16	48	18	364	10			617712,0	5330916,0	17
72-21981	15	76	16	40	30	920	7			617544,0	5330984,0	17
72-21983	17	52	12	40	14	216	6			617577,0	5331476,0	17
72-22061	29	64	10	28	12	116	6			614090,0	5340192,0	17
72-22063										613662,0	5339456,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CU PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18069	28	56	4	10	6	50	5				611062,0	5333848,0	17
72-18070	17	34	8	10	2	40	1				610515,0	5333712,0	17
72-18071	12	16	6	16	6	70	1				610442,0	5334376,0	17
72-18072	6	14	8	8	4	30	4				610423,0	5334836,0	17
72-18073	23	26	36	18	18	600	2				610607,0	5334276,0	17
72-18074	26	24	8	9	17	200	1				610470,0	5334188,0	17
72-18075	49	82	44	26	8	340	5				610975,0	5334596,0	17
72-18226	8	20	10	12	6	80	4				611385,0	5334888,0	17
72-18227	29	34	72	18	12	120	7				611489,0	5335060,0	17
72-18363	5	20	4	8	2	40	5				610050,0	5335096,0	17
72-18364	8	50	10	14	8	120	3				610039,0	5335240,0	17
72-18365	8	18	8	12	4	180	7				610539,0	5335528,0	17
72-18366	9	42	8	18	6	250	1				610747,0	5336096,0	17
72-18367	10	28	6	20	8	180	1				610945,0	5336288,0	17
72-18368	7	24	6	14	6	110	3				611076,0	5336500,0	17
72-18369	9	42	12	22	8	130	4				611397,0	5336876,0	17
72-18372	6	36	10	20	6	120	6				611025,0	5335452,0	17
72-18421	6	26	8	16	8	110	3				609998,0	5340288,0	17
72-18422	22	94	24	44	16	390	8				610250,0	5340040,0	17
72-18423	7	28	8	16	6	110	3				610175,0	5340020,0	17
72-18424	8	82	12	24	20	860	3				610529,0	5339972,0	17
72-18425	14	74	24	16	16	1050	2				610593,0	5339756,0	17
72-18426	14	62	18	28	20	240	4				610590,0	5339644,0	17
72-18792	5	46	6	16	6	260	2				610831,0	5339128,0	17
72-18793	4	44	8	30	10	210	3				610806,0	5338996,0	17
72-18794	2	14	10	7	4	20	3				610671,0	5338740,0	17
72-18795											611000,0	5338328,0	17
72-18833	8	48	16	14	8	70	1				610837,0	5331192,0	17
72-18834	9	20	6	10	6	74	3				610646,0	5331056,0	17
72-18835											610733,0	5330908,0	17
72-18836	3	22	4	5	3	72	3				610920,0	5330532,0	17
72-18837	4	26	10	10	8	50	5				611153,0	5330124,0	17
72-18838	4	24	8	8	6	40	2				611214,0	5329636,0	17
72-18839	14	36	34	22	6	80	3				611316,0	5329348,0	17
72-18840	25	50	41	15	6	74	4				611650,0	5329670,0	17
72-19285	53	52	44	20	8	220	5				611359,0	5340672,0	17
72-19286	28	52	24	24	10	710	6				611190,0	5340856,0	17
72-19287	11	24	12	12	6	110	1				610665,0	5340624,0	17
72-19288	33	66	22	50	18	740	8				610950,0	5340608,0	17
72-19289	31	108	27	19	7	282	6				610899,0	5340500,0	17
72-19290	20	80	24	34	16	790	6				610367,0	5340704,0	17
72-19291	28	90	20	56	7	346	12				610863,0	5340276,0	17
72-19292	90	16	12	14	8	166	6				610852,0	5327108,0	17
72-19293	34	24	12	20	8	60	2				611031,0	5327152,0	17
72-19294	41	68	26	16	10	356	5				611077,0	5327148,0	17
72-19295	9	50	16	22	8	170	5				611127,0	5327140,0	17
72-19296	18	34	14	18	6	80	4				611165,0	5327200,0	17
72-19297	33	36	16	18	4	50	4				611307,0	5327156,0	17
72-19301	12	48	18	26	10	170	4				611201,0	5327908,0	17
72-19302	7	33	10	18	8	180	3				611485,0	5328304,0	17
72-19303	5	22	12	14	4	130	2				611621,0	5328548,0	17
72-19304	9	38	14	22	8	150	7				611550,0	5329040,0	17
72-19380	55	146	46	66	24	650	7				611209,0	5323500,0	17
72-19381	48	108	28	56	16	260	10				611287,0	5323800,0	17
72-19382											611551,0	5323876,0	17

PROJET 72-050 MRN SR COCKBURN G.H. REGION ABITIBI NTS 32D05E

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19799	25	108	24	30	12	252	12			610873,0	5362196,0	17
72-19800	23	102	30	28	12	256	10			610805,0	5362300,0	17
72-19801	19	46	27	36	20	430	6			610418,0	5362548,0	17
72-19802	18	56	24	34	20	250	7			610416,0	5362852,0	17
72-19805	14	112	24	38	18	1008	9			610695,0	5345160,0	17
72-19806	24	66	26	44	18	330	11			610879,0	5345236,0	17
72-19810	28	82	36	48	24	810	9			611192,0	5346228,0	17
72-19811	26	62	24	50	20	640	8			611164,0	5346156,0	17
72-19812	24	56	25	49	23	700	8			611008,0	5345944,0	17
72-19813	15	96	23	40	18	516	9			610920,0	5345632,0	17
72-19814	22	41	27	42	24	710	7			610854,0	5345452,0	17
72-20206	23	36	35	38	18	260	6			610573,0	5362144,0	17
72-20207	22	40	28	36	14	300	7			610157,0	5361696,0	17
72-20208	14	32	18	34	16	900	5			609891,0	5361492,0	17
72-20209	16	34	22	40	22	490	8			610143,0	5361000,0	17
72-20210	16	40	24	40	22	440	7			610169,0	5361200,0	17
72-20406	12	26	17	31	11	210	7			609980,0	5352984,0	17
72-20407	18	40	28	34	17	610	6			609991,0	5352744,0	17
72-20408	16	30	18	34	16	510	6			609986,0	5352536,0	17
72-20409	21	40	31	45	24	740	8			610362,0	5352316,0	17
72-20410	14	26	18	33	15	410	5			610509,0	5352056,0	17
72-20411	13	26	16	31	14	350	6			610594,0	5351840,0	17
72-20412										610515,0	5351800,0	17
72-20413	15	28	17	35	15	340	6			610039,0	5351772,0	17
72-20414	8	18	14	21	9	280	4			610175,0	5351524,0	17
72-20415	5	14	9	14	6	170	4			610103,0	5351184,0	17
72-20416	3	10	8	12	5	110	2			610054,0	5350900,0	17
72-20417	6	16	8	13	5	140	3			609959,0	5350676,0	17
72-20565	4	9	6	8	4	150	2			610682,0	5358372,0	17
72-20566	5	13	9	10	4	120	3			610298,0	5358256,0	17
72-20567	5	12	9	11	5	190	3			609964,0	5357084,0	17
72-20568	4	13	10	10	6	340	3			610308,0	5357172,0	17
72-20569	4	11	8	1	4	290	3			610785,0	5357172,0	17
72-20570	4	36	4	14	6	374	1			610751,0	5356904,0	17
72-20802	8	36	12	22	10	274	5			611236,0	5349084,0	17
72-20803	13	50	14	26	12	606	6			611129,0	5349116,0	17
72-20804	15	60	16	30	14	462	6			610887,0	5349412,0	17
72-20805	29	84	26	44	22	644	10			610535,0	5349240,0	17
72-20806	10	36	12	16	10	146	6			610213,0	5349676,0	17
72-20807	9	34	8	18	8	200	4			610284,0	5349656,0	17
72-20808	20	62	22	34	16	556	8			610452,0	5349764,0	17
72-20809	12	40	12	22	12	226	4			610603,0	5349728,0	17
72-20810	8	34	10	16	8	166	3			610602,0	5349804,0	17
72-20811	7	32	8	15	8	144	3			610864,0	5350184,0	17
72-20812	8	38	12	16	8	232	3			611127,0	5350512,0	17
72-20813	6	30	8	12	8	170	3			611120,0	5350796,0	17
72-20814	7	32	10	14	8	200	3			611043,0	5351076,0	17
72-20815	7	32	10	14	8	222	3			610910,0	5351404,0	17
72-20816	12	48	12	22	12	452	5			610669,0	5351656,0	17
72-20817	6	42	7	20	9	290	5			610660,0	5351820,0	17
72-20818	14	60	16	28	14	526	6			610814,0	5352088,0	17
72-20819	13	68	16	30	14	608	6			611058,0	5352356,0	17
72-20820	14	64	16	30	16	426	5			611072,0	5352444,0	17
72-20821	22	116	28	54	34	1040	10			611119,0	5352328,0	17
72-21565	22	84	24	50	22	618	9			611086,0	5347972,0	17
72-21566	17	76	24	38	16	440	8			610760,0	5347960,0	17
72-21567	12	42	12	26	12	314	4			610366,0	5347880,0	17
72-21568	9	40	8	24	8	450	4			610275,0	5347688,0	17
72-21569	20	74	26	34	14	1680	7			610212,0	5347580,0	17
72-21570	15	66	14	36	16	604	7			610091,0	5347392,0	17
72-21571	12	46	10	24	10	658	4			610152,0	5347148,0	17
72-21572	13	48	12	30	14	360	6			610238,0	5347116,0	17
72-21573	15	54	16	34	14	378	5			610343,0	5346940,0	17
72-21574	16	56	14	34	16	740	6			610398,0	5346728,0	17
72-21575	16	56	16	44	20	408	9			610512,0	5346564,0	17
72-21597	9	10	4	10	4	88	2			611014,0	5359628,0	17
72-21599	52	82	66	19	10	160	4			610974,0	5360220,0	17
72-21600	37	70	58	17	7	46	5			610603,0	5360028,0	17
73-00272	20	114	24	49	24	800	7	12	10	610233,0	5368619,0	17
73-00273	20	112	26	44	21	1210	8	10	10	610224,0	5368503,0	17
73-00274	22	110	25	51	23	910	7	3	10	610368,0	5368620,0	17
73-00275	21	94	24	43	21	848	6	4	10	610398,0	5368685,0	17
73-00276	23	104	27	51	24	800	7	3	10	610586,0	5368848,0	17
73-00277	21	178	26	49	23	872	7	6	10	610657,0	5368848,0	17
73-00278	22	100	25	48	22	900	6	5	10	610623,0	5368733,0	17
73-00279	29	92	26	55	25	594	12	3	10	610674,0	5368623,0	17
73-00280	25	104	25	50	23	1020	7	1	10	610641,0	5368447,0	17
73-00281	24	98	23	51	22	720	7	5	10	610696,0	5368443,0	17
73-00282	24	94	21	45	19	1030	8	1	10	610751,0	5368413,0	17
73-00283	22	86	22	47	21	788	7	4	10	610822,0	5368364,0	17
73-00284	30	104	24	52	24	1090	8	1	10	610155,0	5367460,0	17
73-00295	27	110	26	52	24	1020	8	2	10	609795,0	5367371,0	17
73-00296	30	120	26	54	23	756	9	6	10	609669,0	5367435,0	17
73-00297	31	98	25	55	26	648	14	4	10	609643,0	5367510,0	17
73-00298	32	106	30	56	24	1450	9	2	10	609617,0	5367655,0	17
73-00438	10	72	17	31	11	270	5	10	10	610442,0	5371622,0	17
73-00440	11	82	18	30	13	478	5	5	10	610288,0	5371565,0	17
73-00441	16	92	23	40	18	396	6	4	10	610179,0	5371449,0	17
73-00443	12	96	21	31	15	922	5	6	10	609897,0	5371541,0	17
73-00491	24	82	26	49	19	492	9	1	10	609777,0	5366675,0	17
73-00492	25	88	27	47	23	674	8	1	10	610529,0	5367655,0	17
73-00493	23	90	25	46	20	672	8	1	10	610530,0	5367514,0	17
73-00494	26	114	29	57	26	832	9	1	10	610487,0	5367779,0	17
73-00495	29	100	30	58	26	920	10	1	10	610295,0	5367477,0	17
73-00496	27	96	27	51	23	1206	7	1	10	610132,0	5367250,0	17
73-00497	26	76	21	41	18	770	7	1	10	609946,0	5367323,0	17
73-00498	24	96	26	47	21	1094	7	1	10	610705,0	5367516,0	17
73-00750	20	102	30	49	22	568	8	5	10	609800,0	5367812,0	17
73-00751	23	114	33	52	25	958	9	4	10	609871,0	5367803,0	17
73-00752	27	110	31	58	25	768	11	3	10	609793,0	5367582,0	17
73-00755	10	56	15	28	14	444	4	1	10	609922,0	5366731,0	17
73-00756	10	54	15	26	13	398	5	2	10	609952,0	5366777,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D05E

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00757	18	86	25	42	19	782	8	3	10	609951,0	5366852,0	17
73-00758	10	58	17	24	13	560	5	1	10	609970,0	5366692,0	17
73-00766	18	76	24	43	21	694	9	2	10	608750,0	5365250,0	17
73-00767	17	66	23	34	17	456	6	1	10	608810,0	5365175,0	17
73-00768	15	68	23	29	20	554	5	1	10	608775,0	5365360,0	17
73-00769	16	92	27	44	21	674	9	5	10	609100,0	5365250,0	17
73-00770	17	88	25	45	21	668	6	5	10	609145,0	5365125,0	17
73-00771	15	66	21	36	19	596	5	2	10	609350,0	5365150,0	17
73-00772	10	48	16	25	12	406	4	1	10	609450,0	5365260,0	17
73-00773	13	68	20	32	15	494	5	2	10	609735,0	5365220,0	17
73-00774	8	46	15	22	11	366	3	3	10	609825,0	5365270,0	17
73-00775	21	94	31	50	24	800	8	3	10	609860,0	5365400,0	17
73-00776	18	76	25	39	19	740	7	3	10	609875,0	5365475,0	17
73-00777	17	72	24	39	18	550	6	2	10	609675,0	5365800,0	17
73-00778	12	54	16	28	15	474	5	2	10	609700,0	5365900,0	17
73-00779	14	56	18	32	18	530	6	2	10	609990,0	5365990,0	17
73-00780	10	48	14	26	13	360	5	2	10	609950,0	5366135,0	17
73-00781	11	56	16	29	14	522	6	2	10	609675,0	5366250,0	17
73-00782	17	92	28	34	17	634	7	2	10	610325,0	5366350,0	17
73-00783	18	100	30	43	21	442	7	4	10	610275,0	5366460,0	17
73-00784	21	110	27	44	25	646	9	3	10	610125,0	5366390,0	17
73-00785	25	146	23	48	27	726	11	6	10	610050,0	5366500,0	17
73-00786	12	58	19	28	16	396	6	4	10	610860,0	5366410,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D06E

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18331	30	66	24	42	20	590	13			638138,0	5346432,0	17
72-18332	35	80	20	44	18	500	7			638139,0	5346172,0	17
72-18333	19	54	10	16	8	210	1			638162,0	5346112,0	17
72-18334	46	88	36	26	12	300	4			638041,0	5345660,0	17
72-18335	11	44	10	18	11	220	1			638062,0	5345632,0	17
72-18336	22	62	20	20	12	510	4			637968,0	5345592,0	17
72-18373	32	124	30	36	22	340	9			632208,0	5352176,0	17
72-18375	13	22	13	16	7	58	5			632452,0	5352676,0	17
72-18376	8	40	12	26	10	110	5			632338,0	5352752,0	17
72-18377	12	44	14	24	10	140	5			632194,0	5353068,0	17
72-18378	36	44	28	46	22	490	8			631300,0	5352612,0	17
72-18379	41	100	20	34	24	580	7			630795,0	5352344,0	17
72-18380	16	34	10	34	18	660	7			630869,0	5352596,0	17
72-18381	20	64	20	38	20	1620	5			630691,0	5351948,0	17
72-18382	24	46	28	38	20	670	8			630673,0	5351672,0	17
72-18383	20	28	20	36	16	380	7			630593,0	5351444,0	17
72-18384	22	34	24	38	18	410	9			630476,0	5351364,0	17
72-18385	30	70	30	42	22	1830	8			630426,0	5351240,0	17
72-18386	25	96	18	38	20	700	8			630351,0	5350992,0	17
72-18387	21	94	10	34	20	750	6			630054,0	5350784,0	17
72-18388	29	52	28	34	18	1000	9			630631,0	5351028,0	17
72-18389	24	102	24	28	18	1240	6			630658,0	5350752,0	17
72-18390	19	50	14	32	12	340	8			630676,0	5350448,0	17
72-18391	29	70	24	46	22	480	10			630708,0	5350168,0	17
72-18398	395	770	82	32	20	490	9			639677,0	5353556,0	17
72-18399	50	240	30	35	16	430	5			639154,0	5353700,0	17
72-18400	75	79	66	24	12	220	5			638249,0	5354186,0	17
72-18428	27	72	20	32	18	380	3			632662,0	5351680,0	17
72-18429	31	72	20	50	28	660	7			632695,0	5351932,0	17
72-18430	16	32	12	18	6	180	4			632303,0	5351708,0	17
72-18431	370	46	22	32	30	360	30			632700,0	5351708,0	17
72-18432	440	60	28	20	30	330	33			632697,0	5351528,0	17
72-18433	320	56	32	34	28	350	27			632650,0	5351104,0	17
72-18434	170	88	56	20	16	610	11			632661,0	5350740,0	17
72-18435	250	56	32	26	30	430	25			632718,0	5350808,0	17
72-18436	41	112	28	40	18	870	7			632358,0	5350556,0	17
72-18437	58	108	34	50	20	370	11			631533,0	5350004,0	17
72-18438	24	72	16	36	14	410	7			631639,0	5350004,0	17
72-18439	34	44	20	18	6	40	6			632078,0	5350176,0	17
72-18448	59	124	38	48	26	150	6			639553,0	5349008,0	17
72-18449	59	144	38	42	22	840	7			639941,0	5348972,0	17
72-18450	33	104	28	40	22	640	7			640045,0	5348800,0	17
72-18451	47	114	30	38	18	460	5			640433,0	5349304,0	17
72-18452	48	82	24	30	14	640	6			640524,0	5349288,0	17
72-18453										640597,0	5349476,0	17
72-18454	33	100	22	36	16	350	6			640433,0	5349664,0	17
72-18455	52	112	26	41	20	460	6			640883,0	5349940,0	17
72-18456	68	100	44	44	24	700	7			640544,0	5350228,0	17
72-18457	34	44	34	42	18	350	11			640412,0	5350376,0	17
72-18458	14	48	12	22	12	320	6			641468,0	5351380,0	17
72-18460	26	60	14	4	6	46	1			641934,0	5350928,0	17
72-18604	10	22	8	6	2	20	2			639418,0	5359560,0	17
72-18605	2	8	2	6	2	10	2			639721,0	5359868,0	17
72-18606	10	8	8	4	2	20	5			639776,0	5359980,0	17
72-18608	6	16	8	4	4	20	1			639806,0	5360220,0	17
72-18609	48	40	26	8	4	30	1			638874,0	5361340,0	17
72-18610	25	30	16	6	2	1120	2			638964,0	5361236,0	17
72-18668	12	36	10	16	6	210	4			638216,0	5346604,0	17
72-18689	32	44	20	18	8	360	5			638190,0	5346968,0	17
72-18690	10	34	12	14	6	230	4			638321,0	5347200,0	17
72-18691	20	34	8	20	18	210	2			638227,0	5347164,0	17
72-18692	15	48	14	20	6	270	3			638292,0	5347288,0	17
72-18693	17	62	14	28	10	230	5			638334,0	5347472,0	17
72-18694	14	52	10	22	8	280	3			638408,0	5347624,0	17
72-18695	14	30	6	14	4	160	4			638363,0	5347968,0	17
72-18696	7	32	8	14	4	140	3			637500,0	5348625,0	17
72-18697	8	24	6	12	4	170	3			637840,0	5349036,0	17
72-18698	208	216	108	30	16	710	8			638240,0	5349424,0	17
72-18699	13	57	12	22	13	160	4			636908,0	5349332,0	17
72-18700	15	40	12	14	10	300	3			637087,0	5349040,0	17
72-18724	18	82	8	26	16	410	3			640295,0	5347984,0	17
72-18725	17	28	8	10	6	120	5			640520,0	5347988,0	17
72-18726	45	82	16	28	8	320	5			640654,0	5347924,0	17
72-18727	66	100	36	34	14	250	4			640981,0	5348016,0	17
72-18728	37	84	24	28	18	700	6			641034,0	5347140,0	17
72-18729	58	90	20	44	24	630	4			640773,0	5346892,0	17
72-18730	57	60	20	16	20	1060	7			641632,0	5347476,0	17
72-18731	87	280	72	46	36	1380	9			641712,0	5347596,0	17
72-18732	180	320	80	40	30	890	9			641733,0	5348040,0	17
72-18733	39	64	16	34	12	370	5			641759,0	5348256,0	17
72-18734	86	172	50	34	14	390	8			642029,0	5348728,0	17
72-18735	71	82	24	46	24	500	8			642020,0	5348820,0	17
72-18736	32	100	24	32	12	430	5			640361,0	5348184,0	17
72-18737	69	158	56	38	22	980	3			640335,0	5348336,0	17
72-18738	22	74	16	30	10	350	5			640439,0	5348480,0	17
72-18739	51	90	22	26	14	340	6			640448,0	5348276,0	17
72-18740	63	102	40	46	26	770	5			640791,0	5348340,0	17
72-18741	60	104	42	44	22	900	5			640712,0	5348092,0	17
72-18748	4	6	6	4	2	50	2			639905,0	5358164,0	17
72-18752	36	78	22	32	16	380	5			637334,0	5345764,0	17
72-18755	16	36	14	12	10	1830	3			639945,0	5358168,0	17
72-18756										640168,0	5358688,0	17
72-18757	7	12	8	4	2	30	2			640240,0	5358884,0	17
72-18758	9	22	10	6	2	40	2			639693,0	5358544,0	17
72-18759	3	8	2	4	4	40	1			639366,0	5359124,0	17
72-18801	100	108	38	13	7	242	7			637939,0	5353716,0	17
72-18803	60	102	34	12	9	3310	9			637334,0	5353528,0	17
72-18804	56	158	70	31	17	1020	6			638146,0	5354376,0	17
72-18862	46	120	34	40	20	630	7			639028,0	5348012,0	17
72-18863	30	116	24	36	20	530	4			638534,0	5347952,0	17
72-18864	26	86	26	40	20	450	9			638532,0	5347304,0	17
72-18865	31	94	30	38	18	670	9			638686,0	5347228,0	17

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NUMERO BADGE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18866	56	70	60	36	18	530	8			638715,0	5347260,0	17
72-18867	70	196	62	38	20	400	6			638763,0	5347308,0	17
72-18868	72	88	76	38	18	450	9			639145,0	5346468,0	17
72-18869	34	116	32	40	20	410	5			639623,0	5346328,0	17
72-18870	61	152	62	36	22	1090	6			639710,0	5346520,0	17
72-18871	51	68	38	40	22	1030	7			640078,0	5346388,0	17
72-18872	50	90	32	38	18	420	6			640416,0	5346440,0	17
72-18873	76	112	48	34	24	660	6			640490,0	5346720,0	17
72-18874	40	50	28	30	16	570	8			640568,0	5347236,0	17
72-18875	8	20	4	16	6	210	2			640529,0	5347912,0	17
72-18876	33	90	26	38	16	590	6			640622,0	5347956,0	17
72-18887	960	1140	215	20	31	270	80			642012,0	5354252,0	17
72-18888	600	760	77	18	22	144	18			642120,0	5354420,0	17
72-18890	37	76	24	56	24	430	10			641283,0	5354024,0	17
72-18891	55	102	36	36	16	580	8			641241,0	5353952,0	17
72-18892										641036,0	5354068,0	17
72-18893	71	170	90	38	28	1180	10			640711,0	5353908,0	17
72-18894	80	134	54	26	16	1020	8			640036,0	5353348,0	17
72-18895	32	118	28	29	14	432	7			639707,0	5352992,0	17
72-18896	42	54	34	36	12	160	10			639788,0	5352848,0	17
72-18897	23	62	18	30	18	310	5			639650,0	5352676,0	17
72-18898	280	304	22	34	16	320	8			639829,0	5352480,0	17
72-18919	31	68	24	36	18	680	6			635722,0	5346352,0	17
72-18920	33	94	28	54	24	740	12			635431,0	5345884,0	17
72-18921	41	108	18	36	14	510	7			634565,0	5345596,0	17
72-18922	34	68	20	40	14	380	8			634632,0	5345676,0	17
72-18936	38	74	14	38	12	440	9			633240,0	5345480,0	17
72-18937	30	86	22	42	18	510	5			633603,0	5345668,0	17
72-18938	28	56	20	40	16	460	10			634050,0	5345664,0	17
72-18939	22	66	14	32	16	550	7			634432,0	5345996,0	17
72-18940	22	62	14	30	18	570	7			634065,0	5346140,0	17
72-18941	19	70	10	30	14	290	5			633600,0	5346216,0	17
72-18942	20	52	12	28	16	500	7			634136,0	5346804,0	17
72-18943	28	100	24	28	18	660	5			634375,0	5347900,0	17
72-18944	35	92	28	34	12	190	8			633720,0	5347844,0	17
72-18945	49	72	36	90	120	420	7			633974,0	5348132,0	17
72-18946	34	88	28	30	18	1110	7			633944,0	5348008,0	17
72-18947	46	104	56	30	18	410	10			633901,0	5348296,0	17
72-18948	33	80	22	38	20	290	10			633744,0	5348456,0	17
72-18949										633701,0	5348624,0	17
72-18950	16	76	12	28	18	670	6			634132,0	5349004,0	17
72-18970	18	28	6	8	2	20	2			636380,0	5364300,0	17
72-18971	6	22	8	10	4	80	1			635773,0	5363748,0	17
72-18972										635779,0	5363840,0	17
72-18973	7	60	20	30	18	200	6			635568,0	5363972,0	17
72-18974	1	10	6	10	4	90	2			635372,0	5363664,0	17
72-18975	1	10	9	12	5	130	2			635013,0	5363796,0	17
72-18976	6	34	6	13	7	172	4			634877,0	5363800,0	17
72-18977	5	30	14	22	10	310	5			634901,0	5363612,0	17
72-18978	6	24	16	22	10	260	4			634916,0	5363720,0	17
72-18979	53	36	38	10	4	50	8			635582,0	5363416,0	17
72-18980	3	12	11	12	4	50	4			635540,0	5363332,0	17
72-18981	1	8	10	10	4	120	5			635308,0	5363484,0	17
72-18999	44	76	30	39	16	690	8			637087,0	5345780,0	17
72-19000	41	130	34	42	18	540	8			637337,0	5346152,0	17
72-19017	14	42	12	20	10	270	4			637389,0	5348884,0	17
72-19018	9	16	10	14	8	130	4			637493,0	5348932,0	17
72-19065	17	40	14	26	10	490	4			634617,0	5347532,0	17
72-19066	33	90	22	48	22	1000	11			634576,0	5347896,0	17
72-19067	32	74	16	40	18	760	9			634906,0	5348268,0	17
72-19068	21	72	14	32	12	480	4			635209,0	5348584,0	17
72-19069	13	48	10	22	12	360	6			635512,0	5348888,0	17
72-19070	18	52	14	22	12	200	6			635939,0	5349004,0	17
72-19071	12	36	6	18	10	210	6			636282,0	5348968,0	17
72-19072	17	36	10	18	6	110	7			636165,0	5348420,0	17
72-19073	9	42	6	16	10	220	5			636593,0	5348732,0	17
72-19074	16	62	12	26	12	380	2			636893,0	5348876,0	17
72-19075	14	50	10	26	8	330	4			637117,0	5348928,0	17
72-19076	12	40	8	18	6	180	4			637570,0	5348656,0	17
72-19077	8	26	10	12	4	120	3			637885,0	5348444,0	17
72-19078	24	76	16	24	12	530	6			637917,0	5348184,0	17
72-19079	46	74	26	20	4	130	5			637446,0	5347924,0	17
72-19080	75	112	36	30	18	690	6			637256,0	5347784,0	17
72-19081	36	72	16	66	48	210	6			636943,0	5347248,0	17
72-19082	21	82	16	48	14	450	4			636545,0	5347060,0	17
72-19083	18	64	14	24	12	310	2			636298,0	5347196,0	17
72-19084	26	82	18	32	18	490	4			635980,0	5346992,0	17
72-19085	19	80	16	28	16	490	4			636004,0	5346904,0	17
72-19151	47	120	46	38	18	870	6			632833,0	5350024,0	17
72-19152	27	90	32	30	18	3300	6			632691,0	5350056,0	17
72-19153	22	90	20	32	14	560	4			633306,0	5350104,0	17
72-19166	10	36	12	16	10	230	9			638305,0	5349764,0	17
72-19168	64	128	32	32	20	750	7			638306,0	5349508,0	17
72-19169	10	20	12	17	8	140	3			637510,0	5349804,0	17
72-19170	10	22	10	8	6	60	3			637499,0	5350180,0	17
72-19171	15	28	18	16	12	110	3			637400,0	5350548,0	17
72-19172										637454,0	5350992,0	17
72-19173	8	8	14	1	1	12	1			637058,0	5351212,0	17
72-19176	28	28	24	16	7	170	4			638100,0	5351384,0	17
72-19178	39	90	39	13	6	218	4			638326,0	5351260,0	17
72-19179	30	48	28	13	6	122	4			638356,0	5350920,0	17
72-19180	58	140	50	21	12	6700	4			638175,0	5350560,0	17
72-19181	20	32	16	16	8	230	2			638091,0	5350180,0	17
72-19182	27	42	14	22	10	180	5			638189,0	5349892,0	17
72-19226	38	144	39	14	8	320	5			640664,0	5356732,0	17
72-19227	21	62	16	8	6	360	3			640912,0	5356924,0	17
72-19228	39	50	17	10	6	374	3			640894,0	5357336,0	17
72-19229	6	10	5	6	5	38	2			639808,0	5357156,0	17
72-19230										639779,0	5357000,0	17
72-19231	4	10	4	4	2	30	1			639756,0	5357068,0	17
72-19232	36	32	10	8	4	70	4			640051,0	5356640,0	17
72-19233	4	6	6	8	4	50	2			640380,0	5356568,0	17

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NUMERO BADGEQ PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19234	10	16	10	10	6	140	2			640374,0	5356472,0	17
72-19236	7	12	9	6	4	60	1			640701,0	5355660,0	17
72-19237	185	74	59	9	5	40	5			640349,0	5355668,0	17
72-19238	280	130	150	22	16	242	7			640032,0	5355808,0	17
72-19239	105	138	62	25	15	636	7			640075,0	5355968,0	17
72-19336	7	26	9	8	4	70	3			637342,0	5361720,0	17
72-19337	7	18	6	8	4	50	3			637293,0	5361680,0	17
72-19338	15	45	14	8	6	440	4			636957,0	5362024,0	17
72-19339	36	194	40	21	35	4680	8			636870,0	5362056,0	17
72-19340	8	28	10	8	6	330	3			636551,0	5362704,0	17
72-19341	7	27	9	8	6	210	1			636431,0	5362924,0	17
72-19342	7	26	8	14	4	80	3			636322,0	5363252,0	17
72-19343	6	20	8	12	4	70	3			636519,0	5363212,0	17
72-19344	7	29	12	12	6	110	2			636954,0	5363132,0	17
72-19345	10	25	13	14	5	140	3			637075,0	5363012,0	17
72-19346	3	8	6	6	4	40	4			637530,0	5362820,0	17
72-19347	7	10	4	8	2	50	2			637471,0	5363136,0	17
72-19365	20	58	18	28	10	400	7			629945,0	5354588,0	17
72-19366	17	36	12	16	14	350	4			629866,0	5354796,0	17
72-19367	17	38	14	26	14	350	5			629808,0	5354500,0	17
72-19368	16	36	14	24	12	280	5			630419,0	5355108,0	17
72-19369	19	50	16	24	20	470	5			630304,0	5355116,0	17
72-19370	19	45	18	24	14	390	5			630263,0	5354316,0	17
72-19371	18	42	16	28	16	340	6			630883,0	5354140,0	17
72-19372	17	36	12	26	26	330	4			630884,0	5354004,0	17
72-19373	18	44	18	24	14	330	4			630917,0	5353928,0	17
72-19374	49	46	18	27	13	350	5			631002,0	5353616,0	17
72-19446	6	10	8	14	2	80	4			635571,0	5362860,0	17
72-19447	6	10	4	10	4	60	2			635437,0	5362932,0	17
72-19448	4	14	6	10	4	60	3			635428,0	5363140,0	17
72-19449	8	40	8	16	10	260	3			635362,0	5363284,0	17
72-19450	6	38	8	14	22	140	5			635438,0	5363488,0	17
72-19696	33	65	26	40	24	390	7			637477,0	5348824,0	17
72-19715	22	36	20	7	5	78	3			636875,0	5360208,0	17
72-19716	27	44	24	7	5	220	3			636811,0	5360064,0	17
72-19717	35	92	15	16	8	122	5			636418,0	5360096,0	17
72-19718	8	14	8	10	5	50	2			636191,0	5360344,0	17
72-19719	8	12	10	8	6	100	1			636291,0	5360368,0	17
72-19720	13	16	6	8	6	48	1			636632,0	5360600,0	17
72-19721	16	36	18	14	12	380	3			635812,0	5360652,0	17
72-19722	15	34	12	14	10	750	3			635828,0	5360504,0	17
72-19723	8	28	12	10	8	300	3			635405,0	5360656,0	17
72-19724	9	18	10	10	6	100	1			635006,0	5360820,0	17
72-19725	5	22	8	6	6	70	2			634929,0	5360876,0	17
72-19763	6	28	8	20	8	240	2			634688,0	5363420,0	17
72-19764	25	60	20	36	16	580	8			634316,0	5363080,0	17
72-19765	9	30	10	16	10	230	4			633818,0	5362880,0	17
72-19766	8	26	8	16	8	130	2			633415,0	5362792,0	17
72-19767	5	18	8	13	7	210	3			633038,0	5362684,0	17
72-19768	7	16	8	15	7	150	3			633153,0	5362128,0	17
72-19769	7	24	9	14	9	340	1			633164,0	5361640,0	17
72-19770	7	26	12	18	10	190	5			633171,0	5361484,0	17
72-19771	4	23	6	12	8	220	3			633239,0	5361528,0	17
72-19772	6	20	9	15	8	200	3			633208,0	5361204,0	17
72-19773	12	64	22	14	16	930	3			633646,0	5361404,0	17
72-19774	7	16	11	16	7	80	3			634089,0	5361364,0	17
72-19851	39	59	22	50	22	400	8			639753,0	5345992,0	17
72-19852	23	52	16	34	18	370	5			639758,0	5345880,0	17
72-19853	35	56	24	30	16	400	5			640059,0	5346108,0	17
72-20103	27	42	22	50	22	260	9			629836,0	5362212,0	17
72-20104	26	44	22	46	20	660	7			630133,0	5362068,0	17
72-20105	24	38	20	48	20	200	8			630216,0	5361896,0	17
72-20106	32	48	26	54	22	790	9			630350,0	5361928,0	17
72-20107	29	56	24	54	22	410	10			630055,0	5362152,0	17
72-20108	28	56	24	56	22	400	10			630095,0	5362836,0	17
72-20109	29	56	24	54	22	410	7			629950,0	5362836,0	17
72-20110	29	44	20	46	24	1540	3			630565,0	5361616,0	17
72-20111	25	38	24	46	20	660	9			630542,0	5361440,0	17
72-20112	26	38	22	44	22	2050	6			630870,0	5361412,0	17
72-20113	29	42	20	46	26	990	8			630967,0	5361252,0	17
72-20114	26	40	22	46	24	920	8			631189,0	5361456,0	17
72-20115	22	34	20	34	20	580	7			631679,0	5361276,0	17
72-20116	25	42	24	36	20	700	7			632029,0	5361064,0	17
72-20117	17	48	18	36	20	970	7			632308,0	5360872,0	17
72-20118	23	46	22	46	26	710	7			632516,0	5360596,0	17
72-20119	18	34	18	34	20	750	6			630671,0	5360676,0	17
72-20120	19	34	14	30	16	630	6			630269,0	5360332,0	17
72-20121	33	100	22	44	23	896	7			630404,0	5360344,0	17
72-20122	17	30	14	34	18	590	6			630513,0	5360016,0	17
72-20123	24	42	24	50	30	1020	11			629908,0	5360440,0	17
72-20124	27	40	22	50	24	870	8			629971,0	5360724,0	17
72-20130	20	38	20	42	22	1030	7			629605,0	5363392,0	17
72-20131	25	34	22	42	22	630	9			630051,0	5363632,0	17
72-20132	24	40	26	44	24	1120	7			630260,0	5363544,0	17
72-20133	25	36	24	48	24	820	10			631677,0	5364576,0	17
72-20134	29	54	24	44	26	420	7			631810,0	5364628,0	17
72-20135	24	38	28	42	22	940	9			631901,0	5364736,0	17
72-20136	17	38	24	32	18	670	6			631830,0	5364848,0	17
72-20137	20	36	22	42	20	490	8			631744,0	5364992,0	17
72-20138	23	48	26	36	18	560	6			631911,0	5365084,0	17
72-20139	15	32	24	38	24	1080	7			631728,0	5365256,0	17
72-20140	12	26	14	23	14	390	5			631391,0	5365380,0	17
72-20141	16	26	14	30	12	210	6			632606,0	5352720,0	17
72-20142	15	28	16	32	12	210	6			632161,0	5352896,0	17
72-20143	20	32	14	42	20	520	8			632498,0	5352684,0	17
72-20144	24	38	12	50	16	360	7			631713,0	5353048,0	17
72-20145	14	24	14	30	14	480	6			631380,0	5353660,0	17
72-20146	11	14	10	26	16	320	7			631555,0	5354260,0	17
72-20147	14	22	14	20	12	210	5			631657,0	5355052,0	17
72-20148	14	64	22	19	12	336	3			631881,0	5355088,0	17
72-20149	13	26	10	26	14	400	7			631449,0	5353476,0	17
72-20175	11	16	14	22	8	200	4			632931,0	5352620,0	17

PROJET 72-050 MRN SR COCKBURN G_5H_6 REGION ABITIBI NTS 32D06E

NUMERO RADLEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20177	16	36	14	32	14	400	8				633230,0	5352456,0	17
72-20178	17	40	20	30	16	730	7				634187,0	5352716,0	17
72-20179	21	26	20	34	14	530	8				634142,0	5352476,0	17
72-20180	14	24	18	26	12	330	4				634041,0	5352256,0	17
72-20181	13	20	16	26	10	170	6				633985,0	5352056,0	17
72-20182	26	38	24	44	22	1430	8				634507,0	5351940,0	17
72-20183	7	28	12	24	14	270	6				635595,0	5352308,0	17
72-20184	16	34	16	30	14	1080	6				635628,0	5352492,0	17
72-20185	6	16	6	14	6	170	5				635674,0	5352236,0	17
72-20186	6	14	6	14	6	170	5				634992,0	5351616,0	17
72-20187	17	32	14	15	15	380	6				635625,0	5351508,0	17
72-20188	21	44	20	42	20	510	8				635779,0	5351640,0	17
72-20189	11	16	8	22	10	260	4				635740,0	5351740,0	17
72-20201	36	48	40	32	16	690	6				637793,0	5346392,0	17
72-20202	96	56	66	44	20	570	6				637893,0	5346408,0	17
72-20203	52	60	48	38	18	1380	6				637852,0	5346312,0	17
72-20204	55	62	46	36	16	1450	7				637754,0	5346264,0	17
72-20551	9	26	12	19	9	410	4				634060,0	5361004,0	17
72-20552	10	32	13	23	13	400	6				634059,0	5360784,0	17
72-20601	9	30	12	12	6	174	3				636210,0	5358288,0	17
72-20602	9	30	10	14	10	80	3				635281,0	5358996,0	17
72-20603	8	20	4	10	6	58	3				634658,0	5358544,0	17
72-20604	9	24	8	12	8	106	4				634991,0	5358048,0	17
72-20606	6	26	10	16	8	70	6				634946,0	5357924,0	17
72-20607	8	56	12	18	10	106	7				635041,0	5357452,0	17
72-20608	11	56	10	14	9	206	5				635265,0	5358196,0	17
72-20609	24	60	20	26	16	328	7				635411,0	5358180,0	17
72-20610	30	96	24	26	17	376	8				635407,0	5358288,0	17
72-20611	8	38	12	16	12	156	4				635030,0	5357020,0	17
72-20612	9	34	8	12	8	104	3				634843,0	5356464,0	17
72-20613	19	86	18	26	15	316	7				635265,0	5355892,0	17
72-20614	14	44	8	14	6	156	4				634796,0	5356046,0	17
72-20615	26	88	29	13	7	128	4				634801,0	5355936,0	17
72-20616	22	54	19	11	6	112	4				635600,0	5356036,0	17
72-20617	10	24	6	10	6	64	3				635788,0	5355976,0	17
72-20618	29	68	47	11	8	288	3				636012,0	5356124,0	17
72-20651	11	60	16	20	16	370	5				634606,0	5361128,0	17
72-20652	6	24	8	14	8	68	4				635309,0	5360540,0	17
72-20653	25	64	29	14	8	84	6				636169,0	5359928,0	17
72-20656	11	24	9	7	4	57	3				635761,0	5360192,0	17
72-20669	12	72	14	42	12	218	8				634397,0	5361216,0	17
72-20822	15	64	16	24	16	252	5				633157,0	5357624,0	17
72-20823	12	50	14	24	22	320	4				632920,0	5358228,0	17
72-20824	13	42	12	26	16	192	4				632596,0	5358296,0	17
72-20825	11	46	10	20	14	274	4				632642,0	5358508,0	17
72-20826	8	34	8	16	10	258	3				632396,0	5358608,0	17
72-20827	9	32	10	18	12	276	3				632622,0	5359068,0	17
72-20828	12	38	8	16	10	166	4				632553,0	5359264,0	17
72-20829	12	36	12	20	10	152	4				632230,0	5358652,0	17
72-20830	13	36	12	22	12	152	4				632193,0	5358560,0	17
72-20831	16	66	16	26	14	354	4				632100,0	5358376,0	17
72-20832	16	48	14	24	12	290	4				631793,0	5358164,0	17
72-20833	20	88	20	28	16	762	5				630856,0	5359164,0	17
72-20834	14	56	12	20	14	238	6				631174,0	5356776,0	17
72-20835	10	42	8	20	10	170	4				631266,0	5356284,0	17
72-20836	11	48	10	22	14	272	4				630972,0	5358240,0	17
72-20837	12	52	10	24	14	294	5				630535,0	5357896,0	17
72-20929	15	66	14	30	14	252	8				633906,0	5355856,0	17
72-20930	19	104	20	26	20	518	7				633499,0	5355980,0	17
72-20931	6	26	6	18	8	102	5				633648,0	5356352,0	17
72-20932	9	46	10	16	12	160	5				632912,0	5356320,0	17
72-20933	17	74	18	22	14	392	6				633385,0	5356188,0	17
72-20934	9	32	8	24	14	210	6				632865,0	5355540,0	17
72-20935	17	108	14	40	22	300	10				632796,0	5355276,0	17
72-20936	5	38	10	22	12	124	6				632711,0	5355396,0	17
72-20937	20	92	16	36	22	442	8				632738,0	5355568,0	17
72-20938	18	100	36	24	12	584	5				632309,0	5355640,0	17
72-20939	19	66	16	24	14	510	5				632060,0	5355476,0	17
72-20940	11	42	10	22	10	234	5				632032,0	5355200,0	17
72-20941	18	66	20	22	10	314	4				631925,0	5355220,0	17
72-20942	18	78	16	28	14	548	5				631617,0	5355512,0	17
72-20943	11	40	14	22	10	122	3				631663,0	5355612,0	17
72-20944	19	58	16	32	16	558	6				631944,0	5355944,0	17
72-20945	9	30	8	20	12	176	4				631826,0	5355972,0	17
72-20946	26	58	38	24	12	164	5				631777,0	5356440,0	17
72-20947	8	32	8	14	8	90	4				631813,0	5356780,0	17
72-20949	7	24	8	16	8	78	4				632033,0	5357252,0	17
72-20950	10	34	10	26	8	100	4				631735,0	5356724,0	17
72-21203	17	62	16	32	20	306	7				630162,0	5347820,0	17
72-21204	20	68	18	40	24	352	8				630162,0	5347464,0	17
72-21214	27	46	12	12	6	34	1				642755,0	5351792,0	17
72-21217	688	86	352	19	38	3120	8				642308,0	5351336,0	17
72-21218	174	240	66	22	18	272	6				642214,0	5351532,0	17
72-21219	105	88	70	14	10	140	5				641930,0	5351384,0	17
72-21220	58	178	40	36	18	616	8				640474,0	5350684,0	17
72-21221	62	114	44	32	20	690	7				640149,0	5350652,0	17
72-21222	31	78	22	38	22	584	9				640504,0	5350924,0	17
72-21223	24	62	16	34	18	444	6				640537,0	5351316,0	17
72-21224	16	46	12	30	16	298	6				640543,0	5351636,0	17
72-21225	16	52	14	28	16	352	6				640532,0	5351792,0	17
72-21226	35	78	20	46	24	1526	9				640775,0	5352080,0	17
72-21227	23	92	16	32	16	504	6				640693,0	5352132,0	17
72-21228	1600	306	170	16	20	202	22				643256,0	5352056,0	17
72-21330	7	32	8	18	10	250	3				635771,0	5364604,0	17
72-21331	6	24	12	10	6	216	2				635678,0	5364672,0	17
72-21332	7	38	8	16	10	198	4				635602,0	5364692,0	17
72-21333	9	36	18	14	8	80	4				635544,0	5364632,0	17
72-21334	11	78	24	30	16	204	7				635055,0	5364444,0	17
72-21335	10	52	12	24	14	286	5				635112,0	5364412,0	17
72-21336	11	102	18	36	20	274	8				634992,0	5364176,0	17
72-21337	6	38	8	16	10	110	3				634930,0	5364204,0	17
72-21338	9	56	12	20	8	268	3				634790,0	5363964,0	17

PROJET 72-050 MRN SR COCKBURN G,H, REGION ABITIBI NTS 32D06E

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG OPM	U PPM	MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21339	17	104	24	44	24	412	10			634530,0	5364288,0	17
72-21340	14	72	16	26	12	512	6			634446,0	5364252,0	17
72-21341	5	24	6	12	8	116	3			634409,0	5364080,0	17
72-21342	9	46	10	22	12	232	4			634101,0	5364336,0	17
72-21343	4	28	6	12	6	144	2			634151,0	5364472,0	17
72-21344	18	78	26	38	18	690	8			634118,0	5364872,0	17
72-21345	6	30	8	14	6	140	2			634070,0	5364944,0	17
72-21346	15	124	26	46	24	674	11			634274,0	5365460,0	17
72-21347	16	136	32	40	22	628	10			634225,0	5365536,0	17
72-21348	15	134	26	48	26	974	10			633957,0	5365468,0	17
72-21349	13	136	22	46	22	534	11			633928,0	5365220,0	17
72-21350	14	82	20	28	14	312	6			633423,0	5365288,0	17
72-21351	6	28	6	12	6	146	3			633486,0	5365104,0	17
72-21352	20	56	24	42	20	568	10			633622,0	5364968,0	17
72-21353	23	96	24	46	20	686	9			633576,0	5364416,0	17
72-21354	18	104	26	48	24	1266	9			633673,0	5364488,0	17
72-21867	64	130	48	31	13	508	1			640238,0	5346976,0	17
72-21868	53	114	38	36	20	736	6			640150,0	5346916,0	17
72-21869	65	152	84	36	14	962	6			640073,0	5346716,0	17
72-21870	54	104	44	36	16	560	7			640142,0	5346744,0	17
72-21871	20	76	18	34	16	812	5			640510,0	5346728,0	17
72-21872	14	60	16	28	12	268	3			640669,0	5346644,0	17
72-21873	71	118	40	38	20	746	8			640967,0	5346476,0	17
72-21874	84	188	44	44	24	1382	9			641172,0	5346268,0	17
72-21875	140	126	50	40	20	928	8			640810,0	5346470,0	17
72-21901	21	64	22	34	12	164	5			631517,0	5356766,0	17
72-21902	9	34	8	18	8	184	4			631148,0	5356940,0	17
72-21903	13	48	12	18	8	508	4			631128,0	5356828,0	17
72-21904	23	80	20	22	12	934	5			630712,0	5356580,0	17
72-21905	24	16	10	14	6	22	4			639482,0	5353072,0	17
72-21906	80	128	88	20	9	336	4			639153,0	5353372,0	17
72-21907	10	20	8	14	6	92	3			638637,0	5353472,0	17
72-22066	23	106	24	34	16	394	7			632653,0	5348616,0	17
72-22067	38	154	20	64	20	456	12			632599,0	5348472,0	17
72-22068	21	70	12	23	10	198	6			631149,0	5348540,0	17
72-22069	29	84	14	26	10	194	5			630393,0	5347632,0	17
72-22070										630551,0	5347532,0	17
72-22071	28	62	12	34	12	200	6			630380,0	5347204,0	17
72-22072										631131,0	5347628,0	17
72-22073	13	40	10	26	10	152	6			631099,0	5347388,0	17
72-22074	29	66	14	34	10	200	7			630944,0	5347372,0	17
72-22075	11	46	8	22	8	190	5			630955,0	5347120,0	17
72-22076	10	46	8	22	10	184	5			630987,0	5346656,0	17
72-22077	24	40	20	20	12	48	12			632571,0	5347260,0	17
72-22078	13	20	2	14	4	48	1			632706,0	5347364,0	17
72-22079	13	22	2	15	4	48	1			632687,0	5347820,0	17
72-22103	125	56	34	24	12	282	6			629944,0	5357400,0	17
73-00087	44	72	45	15	11	3500	7	1	10	642131,0	5373069,0	17
73-00088	8	34	7	13	7	280	4	1	10	642602,0	5373132,0	17
73-00089	29	40	22	11	8	290	4	1	10	642918,0	5373148,0	17
73-00090	10	34	8	12	7	170	3	1	10	643243,0	5373244,0	17
73-00091	28	68	23	30	14	420	6	1	20	643574,0	5373265,0	17
73-00092	21	28	12	11	5	186	5	1	10	643858,0	5373104,0	17
73-00093										644115,0	5372772,0	17
73-00094	57	134	140	18	12	1320	6	1	10	643884,0	5373335,0	17
73-00187	5	26	6	9	5	106	2	1	10	638019,0	5373354,0	17
73-00188	4	24	6	13	9	126	2	1	10	638067,0	5373213,0	17
73-00189	5	32	7	13	7	248	3	1	10	638147,0	5373219,0	17
73-00190	5	26	5	10	6	190	2	1	10	638060,0	5373080,0	17
73-00191	3	24	4	10	6	224	2	1	10	638020,0	5373006,0	17
73-00192	3	24	3	9	5	100	2	1	10	637840,0	5373003,0	17
73-00193	6	38	8	15	8	246	4	1	10	637696,0	5372875,0	17
73-00194	4	22	5	10	5	136	2	1	10	637581,0	5372848,0	17
73-00195	5	28	6	13	11	200	3	1	10	637430,0	5372560,0	17
73-00196	4	20	6	8	5	78	2	1	10	637329,0	5372633,0	17
73-00197	4	28	4	9	5	152	2	1	10	637301,0	5372522,0	17
73-00216	8	42	9	14	9	340	2	1	10	638826,0	5373136,0	17
73-00217	8	44	9	17	11	466	3	1	10	639121,0	5373222,0	17
73-00218	11	30	8	17	10	240	4	1	10	639078,0	5373080,0	17
73-00219	6	20	6	11	7	126	5	1	10	639029,0	5373029,0	17
73-00220	11	52	10	16	10	732	3	1	10	639099,0	5373025,0	17
73-00221	13	44	11	19	10	264	4	1	10	639076,0	5372920,0	17
73-00222	8	44	10	17	9	400	3	1	10	639131,0	5372915,0	17
73-00223	9	32	9	14	8	416	3	1	10	639231,0	5372691,0	17
73-00224	8	42	10	15	10	860	3	1	10	639283,0	5372843,0	17
73-00225	8	36	8	15	9	210	4	1	10	639389,0	5372820,0	17
73-00226	8	50	11	20	11	690	3	2	10	639490,0	5372806,0	17
73-00227	6	20	7	10	6	152	2	1	10	640184,0	5373044,0	17
73-00228	9	42	11	14	10	460	3	1	10	640246,0	5373216,0	17
73-00229	11	66	18	18	10	1250	4	1	10	640234,0	5373020,0	17
73-00230	12	38	11	18	9	248	4	1	10	640573,0	5372896,0	17
73-00231	8	40	10	9	7	980	3	2	10	640780,0	5372814,0	17
73-00232	13	46	12	22	10	146	4	3	10	640940,0	5372832,0	17
73-00365	16	82	11	22	8	252	3	2	10	632899,0	5373037,0	17
73-00366	15	106	20	42	23	1136	7	1	10	633404,0	5373116,0	17
73-00367	15	102	20	27	15	1208	5	2	10	633702,0	5373046,0	17
73-00368	11	26	6	14	7	234	2	3	10	633979,0	5372971,0	17
73-00371	23	122	32	48	22	1012	9	6	10	633067,0	5373160,0	17
73-00374	20	102	32	45	18	486	8	1	20	633775,0	5372279,0	17
73-00375	23	106	38	29	14	746	5	1	20	633903,0	5372161,0	17
73-00377	3	22	4	7	4	40	1	1	10	635686,0	5373272,0	17
73-00378	7	26	6	12	6	156	1	1	10	635441,0	5373212,0	17
73-00479	6	22	5	10	4	92	2	1	10	635450,0	5373200,0	17
73-00381	18	108	30	45	17	354	9	1	10	635164,0	5373001,0	17
73-00383	9	46	13	16	11	312	2	1	10	634660,0	5372496,0	17
73-00384	18	60	17	32	13	402	5	1	10	634704,0	5372290,0	17
73-00385	8	48	10	19	9	556	3	1	10	634755,0	5372231,0	17
73-00386	9	56	11	21	10	512	3	1	10	634886,0	5372218,0	17

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NUMERO BARGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00387	10	60	13	24	13	578	6	1	20	635031,0	5372261,0	17
73-00388	11	64	13	29	20	824	5	1	10	635123,0	5372137,0	17
73-00391	11	70	14	22	13	5580	4	1	20	635575,0	5372175,0	17
73-00392	8	44	9	18	10	398	3	1	10	635358,0	5372237,0	17
73-00393	9	64	13	24	12	400	4	1	10	634542,0	5372077,0	17
73-00394	14	44	14	26	12	326	4	1	10	634136,0	5372065,0	17
73-00473	21	42	39	22	9	258	5	1	20	634910,0	5370863,0	17
73-00474	7	30	8	10	6	102	2	1	10	633733,0	5370973,0	17
73-00475	14	34	10	23	8	132	4	2	10	633722,0	5370772,0	17
73-00476	10	54	13	24	11	242	6	1	10	633844,0	5371236,0	17
73-00477	7	36	10	16	6	150	2	1	10	633456,0	5370752,0	17
73-00478	22	158	32	53	25	1116	9	1	10	633431,0	5370456,0	17
73-00479	14	74	28	41	16	300	8	1	10	632951,0	5370603,0	17
73-00480	18	44	25	39	15	178	6	1	10	631786,0	5370321,0	17
73-00481	7	32	10	19	9	116	3	1	10	632110,0	5369930,0	17
73-00482	7	44	15	25	11	172	5	1	10	632301,0	5369602,0	17
73-00483	8	36	11	20	10	178	3	1	10	632610,0	5369156,0	17
73-00484	7	36	9	20	10	126	4	1		632988,0	5368776,0	17
73-00485	10	40	11	17	9	234	3	1		633205,0	5368724,0	17
73-00486	13	46	12	23	11	224	5	1	10	633186,0	5368398,0	17
73-00487	19	72	20	37	17	908	6	1	10	633553,0	5368379,0	17
73-00488	34	146	43	66	43	906	10	1	10	633350,0	5367939,0	17
73-00489	10	42	10	19	9	310	4	1	10	633352,0	5368069,0	17
73-00490	9	42	10	18	8	134	3	1	10	633589,0	5368033,0	17
73-00586	31	84	25	31	13	340	6	1	10	643482,0	5367640,0	17
73-00587	15	60	20	32	11	306	6	1	10	643667,0	5367704,0	17
73-00592	14	88	23	34	14	364	6	1	10	643669,0	5367281,0	17
73-00593	8	40	11	18	10	372	4	1	10	633875,0	5365110,0	17
73-00594	10	44	10	15	7	284	3	1	10	634000,0	5365040,0	17
73-00596	23	112	35	46	20	442	9	3	10	634100,0	5364920,0	17
73-00597	32	116	38	54	29	1522	9	2	10	634000,0	5364900,0	17
73-00598	10	54	14	20	11	484	3	1	10	633930,0	5364950,0	17
73-00661	20	84	27	31	16	462	7	1	10	643472,0	5368498,0	17
73-00662	13	64	18	30	15	322	6	1	10	643464,0	5368377,0	17
73-00683	28	92	36	35	17	486	7	1	10	643305,0	5366550,0	17
73-00684	24	68	24	42	28	912	6	1	10	642675,0	5368981,0	17
73-00685	20	80	20	28	14	830	5	2	10	642551,0	5369175,0	17
73-00686	67	80	43	29	12	318	5	3	20	642266,0	5369426,0	17
73-00687	14	60	15	29	14	436	4	1	10	641064,0	5369781,0	17
73-00688	18	72	20	32	16	778	6	1	10	641270,0	5369790,0	17
73-00689	16	56	23	31	17	346	5	2	10	641313,0	5370177,0	17
73-00690	26	70	29	45	23	660	7	1	10	641436,0	5370345,0	17
73-00691	22	88	25	41	21	782	8	1	10	641219,0	5370412,0	17
73-00692	14	52	15	31	15	300	5	2	10	641047,0	5370459,0	17
73-00693	30	114	28	51	24	1074	8	4	10	640954,0	5370623,0	17
73-00694	18	76	22	32	19	724	5	2	10	640723,0	5370900,0	17
73-00695	24	82	27	44	24	800	7	1	10	640724,0	5371161,0	17
73-00696	36	150	43	75	93	6650	6	1	30	641192,0	5371666,0	17
73-00697	17	66	24	17	14	476	4	4	10	641768,0	5372033,0	17
73-00698	21	76	21	37	17	644	7	1	10	641980,0	5370510,0	17
73-00850	23	144	35	35	22	1560	8	10	10	633835,0	5365110,0	17
73-00851	7	36	9	14	10	354	4	1	10	633725,0	5365100,0	17
73-00852	5	32	7	12	8	300	3	1	10	633660,0	5365025,0	17
73-00901	8	26	9	10	6	292	3	1	10	638429,0	5373174,0	17
73-00902	6	30	9	12	7	222	4	1	10	638461,0	5373089,0	17
73-00903	21	84	28	44	24	716	10	2	10	637062,0	5372984,0	17
73-00904	3	14	8	7	3	40	2	1	10	637223,0	5372927,0	17
73-00905	4	14	6	6	3	30	1	1	10	637131,0	5373016,0	17
73-00906	3	10	4	3	3	14	1	1	10	637330,0	5372770,0	17
73-00944	21	94	23	39	20	982	8	2	10	642774,0	5368506,0	17
73-00945	13	66	16	33	17	420	7	1	10	642780,0	5368446,0	17
73-00946	23	72	23	39	19	702	7	2	10	642455,0	5368380,0	17
73-00947	19	62	18	29	14	354	5	2	10	642157,0	5368445,0	17
73-00948	22	76	23	41	20	904	8	3	10	642360,0	5368333,0	17
73-00991	13	56	15	28	13	336	7	1	10	641161,0	5369437,0	17
73-00992	27	64	31	23	9	240	6	1	10	641126,0	5369120,0	17
73-00993	15	52	17	26	12	332	6	1	10	641415,0	5369260,0	17
73-00994	12	50	14	24	12	440	6	1	10	641142,0	5369095,0	17
73-00995	14	72	18	27	14	368	6	1	10	641518,0	5369116,0	17
73-00996	34	190	36	42	30	3700	11	1	20	642349,0	5368940,0	17
73-00997	15	70	18	30	16	538	7	2	10	641816,0	5368429,0	17
73-00998	25	80	24	44	20	500	9	1	10	642147,0	5368143,0	17
73-01111	15	56	12	24	13	474	6	1	10	643765,0	5370085,0	17
73-01112	9	34	7	15	8	292	4	1	10	644109,0	5370251,0	17
73-01113	20	90	19	36	18	650	8	1	10	644156,0	5370403,0	17
73-01114	6	40	11	14	7	164	4	1	10	644615,0	5370286,0	17
73-01115	6	30	6	13	7	232	3	1	10	644607,0	5370451,0	17
73-01116	17	64	13	29	14	334	5	1	10	644920,0	5370672,0	17
73-01117	10	44	11	17	10	304	4	1	10	644677,0	5370749,0	17
73-01118	16	80	17	23	15	712	6	1	10	644751,0	5370549,0	17
73-01119	8	60	11	14	9	1202	4	1	10	644590,0	5370852,0	17
73-01120	21	84	21	21	12	1054	7	1	10	644941,0	5371456,0	17
73-01121	44	98	31	28	15	842	7	1	10	645430,0	5371610,0	17
73-01122	33	100	22	26	13	1204	8	2	10	645078,0	5371795,0	17
73-01124	12	88	16	24	15	1934	6	1	10	644494,0	5371192,0	17
73-01125	34	92	57	16	14	1300	6	1	10	644371,0	5371637,0	17
73-01126	15	62	16	34	18	422	8	1	10	644076,0	5372119,0	17
73-01129	36	80	22	20	18	1094	7	1	10	645588,0	5371784,0	17
73-01146	27	78	16	47	20	562	11	1	10	647847,0	5368838,0	17
73-01148	13	68	19	24	12	498	5	1	10	643833,0	5369960,0	17
73-01151	8	50	10	15	8	336	3	1	10	635516,0	5370643,0	17
73-01152	5	28	7	10	6	84	3	1	10	635724,0	5370561,0	17
73-01153	23	70	17	36	13	194	7	1	10	635744,0	5370250,0	17
73-01154	18	62	16	34	12	168	7	1	10	635874,0	5370257,0	17
73-01155	7	40	12	16	7	140	4	1	10	636061,0	5370783,0	17
73-01156	9	44	12	25	10	200	6	1	10	636186,0	5371393,0	17
73-01157	8	52	11	26	11	136	7	1	10	636337,0	5371676,0	17
73-01158	10	58	14	26	10	154	7	1	10	636150,0	5371728,0	17
73-01159	7	42	9	23	10	120	5	1	10	636029,0	5371460,0	17
73-01160	5	26	6	12	6	166	2	1	10	636524,0	5370465,0	17
73-01161	4	22	6	10	5	222	2	1	10	636841,0	5370395,0	17
73-01162	4	24	5	10	6	202	2	1	10	637091,0	5370440,0	17

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NUMERO DE CARTE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01163	6	28	6	11	6	376	3	1	10	636885,0	5370767,0	17
73-01164	5	28	6	8	6	350	2	1	10	636962,0	5371220,0	17
73-01165	6	40	9	11	8	396	4	1	10	637038,0	5371744,0	17
73-01166	10	60	10	20	11	374	5	1	10	636898,0	5370301,0	17
73-01167	17	78	20	36	22	844	8	1	10	636944,0	5369960,0	17
73-01168	18	54	13	33	15	378	7	1	10	637008,0	5369464,0	17
73-01169	14	70	14	29	14	612	6	1	10	637178,0	5369527,0	17
73-01170	16	114	13	38	23	404	7	1	10	637766,0	5370356,0	17
73-01171	8	32	7	14	7	192	4	4	10	637532,0	5370528,0	17
73-01172	7	22	6	13	7	114	3	1	10	637606,0	5370870,0	17
73-01173	7	24	5	11	6	162	3	1	10	637848,0	5370626,0	17
73-01174	18	68	16	30	15	468	6	1	10	637510,0	5370929,0	17
73-01175	21	100	21	38	18	1104	8	2	10	637456,0	5371114,0	17
73-01176	21	114	22	48	21	726	10	3	10	633826,0	5367987,0	17
73-01177	24	126	24	51	24	1180	11	3	10	633924,0	5368114,0	17
73-01178	25	144	26	49	21	716	12	4	10	634153,0	5367943,0	17
73-01179	21	156	28	53	26	1080	11	1	10	634266,0	5368055,0	17
73-01180	25	110	26	46	21	910	10	3	10	634381,0	5368107,0	17
73-01181	25	120	27	47	22	1008	10	6	10	634234,0	5368205,0	17
73-01182	22	124	25	47	23	1002	11	5	10	634527,0	5368632,0	17
73-01183	24	176	28	50	27	1522	11	4	10	634566,0	5368447,0	17
73-01184	30	104	25	52	27	884	12	5	10	633823,0	5367867,0	17
73-01185	20	100	23	42	24	686	9	2	10	634831,0	5367658,0	17
73-01186	14	52	15	25	16	442	4	1	10	635198,0	5367625,0	17
73-01187	26	94	23	50	25	716	9	1	10	634617,0	5367539,0	17
73-01188	11	62	13	18	9	256	4	1	10	633711,0	5367659,0	17
73-01189	12	56	14	18	10	196	5	1	10	633634,0	5367733,0	17
73-01190	7	34	10	15	9	234	3	1	10	644460,0	5368817,0	17
73-01191	20	76	18	41	20	594	10	1	10	644626,0	5368538,0	17
73-01192	11	50	9	21	11	320	5	2	10	644780,0	5368345,0	17
73-01193	39	104	41	33	16	642	7	1	10	644815,0	5368361,0	17
73-01194	42	92	29	35	14	282	8	2	10	644821,0	5368572,0	17
73-01195	23	120	30	40	21	860	8	2	10	644766,0	5368842,0	17
73-01196	20	106	21	44	21	688	9	3	10	644917,0	5369121,0	17
73-01197	23	134	27	46	23	1112	10	2	10	644879,0	5369562,0	17
73-01198	31	142	51	37	18	1142	9	2	20	644921,0	5369749,0	17
73-01199	32	168	42	39	19	636	9	6	10	644769,0	5369841,0	17
73-01212	20	76	14	40	18	504	10	2	10	645220,0	5369317,0	17
73-01213	19	66	13	33	16	592	7	2	10	645501,0	5369046,0	17
73-01214	8	50	9	20	10	252	5	1	10	645624,0	5369143,0	17
73-01215	10	48	9	24	11	280	6	1	10	645605,0	5369399,0	17
73-01216	13	60	13	29	15	402	6	2	10	645686,0	5369039,0	17
73-01217	7	30	9	16	9	198	4	1	10	645773,0	5368960,0	17
73-01218	10	52	12	25	12	356	5	2	10	645879,0	5368932,0	17
73-01219	21	100	24	46	23	932	9	2	10	646329,0	5369055,0	17
73-01220	18	108	25	45	26	866	10	1	10	646426,0	5369263,0	17
73-01221	20	114	30	48	24	596	11	2	10	646232,0	5368878,0	17
73-01222	9	62	14	27	15	412	8	2	10	646127,0	5368841,0	17
73-01223	10	56	12	27	15	380	7	3	10	646254,0	5368728,0	17
73-01224	15	86	17	32	17	392	6	3	10	646246,0	5368321,0	17
73-01226								3		646478,0	5368310,0	17
73-01227	13	70	14	31	16	540	7	2	10	646720,0	5368490,0	17
73-01228	20	96	22	49	24	600	11	2	10	646809,0	5368607,0	17
73-01229	18	88	17	38	19	648	9	2	10	646860,0	5368548,0	17
73-01230	6	46	8	18	10	262	5	2	10	647186,0	5366576,0	17
73-01231	19	74	14	36	16	368	8	2	10	647340,0	5368671,0	17
73-01232	14	82	16	39	20	716	8	2	10	647466,0	5368608,0	17
73-01233	25	104	25	49	23	826	10	2	10	646694,0	5368866,0	17
73-01340	99	174	69	39	16	266	8	1	10	648048,0	5358075,0	17
73-01342	235	150	150	22	16	260	6	1	10	647771,0	5357277,0	17
73-01343	485	430	89	32	21	262	8	1	20	647678,0	5357401,0	17
73-01345	69	152	96	24	13	196	10	1	20	647254,0	5357544,0	17
73-01346	86	362	62	22	11	196	8	3	10	647025,0	5357741,0	17
73-01347	120	290	135	20	16	156	14	1	30	646818,0	5357812,0	17
73-01348	54	160	75	25	17	258	8	1	10	646779,0	5357716,0	17
73-01349	106	276	87	25	19	174	9	1	30	646727,0	5357846,0	17
73-01353	16	98	16	34	17	464	9	1	10	647086,0	5369666,0	17
73-01354	23	96	18	39	20	506	8	3	10	647191,0	5369452,0	17
73-01355	13	66	15	28	15	354	5	2	10	647278,0	5369333,0	17
73-01356	12	62	12	26	14	296	6	1	10	647506,0	5369227,0	17
73-01357	14	62	13	26	15	416	5	2	10	647648,0	5369159,0	17
73-01358	12	56	14	22	13	436	4	1	10	647567,0	5369469,0	17
73-01391	17	106	23	44	22	498	10	1	10	632237,0	5368100,0	17
73-01392	6	54	13	26	11	294	6	1	10	632232,0	5367507,0	17
73-01393	10	116	15	40	19	264	11	1	10	632489,0	5367472,0	17
73-01394	13	138	27	45	23	488	10	1	10	632704,0	5367511,0	17
73-01395	14	78	19	27	12	228	7	1	10	632008,0	5366565,0	17
73-01396	7	50	12	22	11	316	5	1	10	632017,0	5366926,0	17
73-01397	5	50	10	18	9	308	3	1	10	632060,0	5367329,0	17
73-01398	6	42	8	15	9	416	3	1	10	632087,0	5367495,0	17
73-01399	5	40	8	14	7	262	2	1	10	632084,0	5367645,0	17
73-01959	10	48	12	20	11	416	3	1	10	639166,0	5373262,0	17
73-02070	17	114	36	31	15	458	6	3	20	630739,0	5367622,0	17
73-02071	19	78	25	37	15	556	6	2	10	630894,0	5367378,0	17
73-02072	20	90	38	36	15	534	6	1	10	630849,0	5367091,0	17
73-02073	11	74	20	40	16	294	7	3	10	631000,0	5367059,0	17
73-02080	34	104	26	23	8	310	5	4	10	629935,0	5366262,0	17
73-02081	12	58	21	22	14	554	3	1	10	629644,0	5365971,0	17
73-02190	26	98	27	22	10	360	4	1	10	641430,0	5365520,0	17
73-02191	15	44	12	20	10	306	3	1	10	641398,0	5365359,0	17
73-02192	14	42	13	20	11	350	3	1	10	641475,0	5365240,0	17
73-02193	20	60	17	30	15	504	5	1	10	641677,0	5365504,0	17
73-02194	19	62	15	28	15	480	5	1	10	641632,0	5365780,0	17
73-02195	24	74	20	34	19	744	6	1	10	641625,0	5365850,0	17
73-02196	21	68	23	20	9	320	3	1	10	641805,0	5365351,0	17
73-02197	16	42	15	17	9	248	4	1	10	642079,0	5364346,0	17
73-02198	22	68	17	33	15	484	5	1	10	642115,0	5364588,0	17
73-02199	20	64	17	33	16	580	4	1	10	642010,0	5364812,0	17
73-02270	21	68	18	27	14	624	5	1	10	641216,0	5365592,0	17
73-02271	8	40	8	13	9	206	3	1	10	640466,0	5365558,0	17

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NUMERO BADIGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG OPM	U PPM	MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02272	11	48	8	18	10	270	3	1	10	640567,0	5365510,0	17
73-02273	18	56	14	31	15	446	5	3	10	640675,0	5365642,0	17
73-02274	15	42	8	20	10	256	4	1	10	640249,0	5365901,0	17
73-02275	23	94	20	39	23	980	7	3	10	640205,0	5366091,0	17
73-02276	11	46	13	15	9	254	3	1	10	639985,0	5366192,0	17
73-02277	21	78	21	23	12	382	4	1	10	639545,0	5366506,0	17
73-02278	12	54	8	21	12	308	3	1	10	639868,0	5365573,0	17
73-02279	7	48	7	14	8	464	3	1	10	639634,0	5364871,0	17
73-02280	12	84	22	13	13	1390	3	1	10	639637,0	5364740,0	17
73-02281	14	54	14	14	10	218	3	1	10	639559,0	5366583,0	17
73-02282	9	32	6	7	6	120	2	1	10	639182,0	5364913,0	17
73-02283	6	14	4	6	4	52	2	1	10	638864,0	5365013,0	17
73-02288	21	68	20	30	15	670	4	1	10	639196,0	5368408,0	17
73-02289	29	74	31	26	11	188	4	2	10	639242,0	5368077,0	17
73-02390	130	190	120	40	20	820	5	1	20	639039,0	5368194,0	17
73-02391	16	140	27	48	22	560	6	1	10	638261,0	5368171,0	17
73-02393	25	90	19	44	21	674	5	3	10	636973,0	5367721,0	17
73-02394	23	146	38	47	20	394	7	1	10	637091,0	5367623,0	17
73-02395	23	62	21	23	11	380	3	1	10	636623,0	5367374,0	17
73-02396	12	44	14	13	6	226	2	1	10	637555,0	5367184,0	17
73-02397	18	70	20	21	10	426	3	1	10	637898,0	5367406,0	17
73-02398	18	74	19	19	9	200	3	1	10	638212,0	5367221,0	17
73-02399	12	48	15	20	9	174	3	1	10	638701,0	5367144,0	17
73-02427	15	86	6	40	17	440	6			645215,0	5362725,0	17
73-02428	91	138	48	29	13	312	5	2	10	645568,0	5362897,0	17
73-02429	22	64	18	24	12	238	5	1	10	645947,0	5362793,0	17
73-02430	21	84	18	32	18	449	6	2	10	646245,0	5362708,0	17
73-02431	32	66	34	24	10	230	5	2	10	646381,0	5362675,0	17
73-02432	18	78	16	26	15	498	6	1	10	646506,0	5362998,0	17
73-02433	26	84	19	34	19	672	7	2	10	646517,0	5363199,0	17
73-02434	26	102	24	32	18	632	7	3	10	646484,0	5363098,0	17
73-02435	23	98	21	31	18	468	6	3	10	646421,0	5363238,0	17
73-02436	110	242	125	36	16	736	7	2	10	646578,0	5362332,0	17
73-02437	20	82	17	29	15	470	5	2	10	647083,0	5361844,0	17
73-02438	19	60	16	29	15	424	5	3	10	647258,0	5361912,0	17
73-02439	27	86	22	23	12	500	5	2	10	646225,0	5361266,0	17
73-02440	23	68	18	32	18	616	6	1	10	645804,0	5361485,0	17
73-02441	28	52	17	32	14	464	7	4	10	645605,0	5361411,0	17
73-02442	36	110	40	25	19	1618	5	1	10	645058,0	5361964,0	17
73-02443	18	62	19	28	14	256	6	2	10	644855,0	5362066,0	17
73-02444	23	90	21	40	18	250	8	3	10	638565,0	5367749,0	17
73-02445	20	128	27	48	24	604	9	2	10	638745,0	5367752,0	17
73-02446	25	106	25	44	17	268	9	1	10	638943,0	5367665,0	17
73-02447	26	100	30	38	15	236	7	1	10	639067,0	5367728,0	17
73-02448	20	114	27	43	19	352	8	1	10	639120,0	5367854,0	17
73-02451	21	62	17	28	17	570	5	1	10	641956,0	5365067,0	17
73-02452	17	68	19	41	23	392	8	1	10	642293,0	5365018,0	17
73-02495	7	10	7	5	4	24	2	1	10	642537,0	5365991,0	17
73-02497	20	110	20	43	21	662	7	4	10	642152,0	5366160,0	17
73-02498	21	114	20	44	21	766	8	4	10	641955,0	5366242,0	17
73-02600	21	76	27	39	24	492	6	2	10	643899,0	5364449,0	17
73-02601	36	98	35	27	13	276	5	3	10	644154,0	5364237,0	17
73-02602	51	120	35	25	12	334	5	2	10	644394,0	5364001,0	17
73-02603	34	98	26	26	13	230	5	3	10	644583,0	5363808,0	17
73-02604	27	128	24	38	18	736	7	4	10	644711,0	5363690,0	17
73-02605	25	78	20	27	12	368	5	2	10	644774,0	5363510,0	17
73-02606	22	76	20	22	11	226	4	2	10	644938,0	5363327,0	17
73-02607	14	68	14	30	18	272	6	2	10	644913,0	5363081,0	17
73-02608	21	82	27	18	8	180	4	1	10	645005,0	5362937,0	17
73-02609	18	116	38	18	10	322	4	1	10	644652,0	5362750,0	17
73-02610	21	90	26	21	11	228	5	2	10	644502,0	5362451,0	17
73-02611	12	68	18	22	11	228	5	1	10	644164,0	5362546,0	17
73-02612	15	70	25	17	10	456	3	1	10	644549,0	5362055,0	17
73-02613	83	106	60	20	12	556	5	1	10	644217,0	5362064,0	17
73-02614	24	124	25	34	16	506	7	5	10	644127,0	5362334,0	17
73-02615	7	26	10	10	7	76	3	1	10	643901,0	5361803,0	17
73-02616	6	24	11	7	5	58	2	1	10	643566,0	5361681,0	17
73-02617	39	42	24	21	10	1908	5	2	20	643364,0	5361755,0	17
73-02618	12	52	13	22	11	170	6	6	10	643112,0	5361829,0	17
73-02619	10	54	12	14	8	92	3	4	10	642768,0	5361703,0	17
73-02664	1560	5080	400	28	400	394	55	1	30	644369,0	5358307,0	17
73-02665	45	296	45	35	30	424	7	1	10	644457,0	5358147,0	17
73-02666	340	740	190	28	90	246	18	3	20	644846,0	5358300,0	17
73-02667	1100	3280	240	34	270	286	29	1	50	644750,0	5358313,0	17
73-02668	55	130	74	28	20	484	8	1	10	645103,0	5358510,0	17
73-02669	440	1390	200	24	48	206	15	2	70	645102,0	5358611,0	17
73-02670	760	2460	360	30	120	342	23	1	70	645366,0	5358675,0	17
73-02671	325	1420	180	30	65	340	14	2	30	645375,0	5358495,0	17
73-02672	460	2300	95	25	110	222	15	1	20	645672,0	5358741,0	17
73-02673	245	64	600	11	140	330	55	1	20	645894,0	5358665,0	17
73-02674	200	150	550	14	51	392	32	1	30	646211,0	5358605,0	17
73-02675	7	30	6	6	6	46	2	1	10	646387,0	5358307,0	17
73-02676	23	76	16	24	11	410	5	5	10	646294,0	5359033,0	17
73-02677	35	146	38	29	18	1596	6	1	10	646007,0	5359651,0	17
73-02678	38	128	34	29	15	846	6	5	10	646449,0	5359664,0	17
73-02679	39	120	32	26	12	310	6	6	10	646389,0	5359351,0	17
73-02680	37	114	37	39	17	1164	8	3	10	643522,0	5364477,0	17
73-02681	25	82	31	36	20	474	8	2	10	643825,0	5364402,0	17
73-02682	45	128	50	33	16	554	7	4	10	643708,0	5364455,0	17
73-02683	28	66	26	28	13	370	6	2	10	643344,0	5364319,0	17
73-02684	23	76	24	39	21	594	7	1	10	643122,0	5364395,0	17
73-02685	13	54	14	25	13	430	6	3	10	642804,0	5364490,0	17
73-02686	19	122	21	40	22	536	7	4	10	642819,0	5364771,0	17
73-02687	24	92	23	38	20	526	7	2	10	642653,0	5364808,0	17
73-02688	8	24	9	11	7	62	3	1	10	642636,0	5364919,0	17
73-02689	18	82	25	36	18	580	8	1	10	642315,0	5364893,0	17
73-02800	27	90	24	37	15	966	5	1	10	641727,0	5366334,0	17
73-02801	38	100	42	16	7	520	5	1	20	642940,0	5365898,0	17
73-02802	21	80	22	43	16	560	5	1	10	643225,0	5365958,0	17
73-02803	36	90	31	40	17	506	7	1	10	643415,0	5365987,0	17
73-02804	29	98	28	36	17	920	5	1	10	643625,0	5366046,0	17
73-02805	13	64	13	32	13	306	4	1	10	644681,0	5365999,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02806	16	80	18	35	16	924	6	2	10	645635,0	5365704,0	17
73-02807	16	70	17	29	15	446	4	1	10	645712,0	5365590,0	17
73-02808	17	96	17	38	16	540	6	2	10	645814,0	5365472,0	17
73-02809	33	94	23	53	21	840	8	1	10	645942,0	5365363,0	17
73-02810	16	66	21	36	19	450	4	1	10	645959,0	5365263,0	17
73-02811	12	38	11	22	10	168	2	1	10	646057,0	5365089,0	17
73-02928	24	66	14	38	17	494	5	2	10	644056,0	5369261,0	17
73-02929	26	66	20	48	20	520	6	3	10	643521,0	5369398,0	17
73-02930	39	144	35	45	20	1130	7	8	10	643626,0	5369440,0	17
73-02931	16	62	14	30	14	440	3	1	10	643869,0	5369585,0	17
73-02932	38	142	27	38	18	1200	6	1	10	642612,0	5370260,0	17
73-02933	23	74	16	33	16	566	7	1	10	642372,0	5370507,0	17
73-02934	27	80	23	34	15	480	4	4	10	642177,0	5370464,0	17
73-02935	13	46	13	28	14	280	4	1	10	642480,0	5370911,0	17
73-02936	10	48	9	16	10	252	2	1	10	639330,0	5371021,0	17
73-02937	23	90	23	29	14	528	4	1	10	639537,0	5370985,0	17
73-02938	10	52	11	19	10	336	2	1	10	639770,0	5371350,0	17
73-02939	8	42	9	15	9	280	2	1	10	639577,0	5371281,0	17
73-03426	67	98	83	27	13	304	6	4	10	644450,0	5362060,0	17
73-03474	16	80	25	38	15	214	8	1	10	638314,0	5371134,0	17
73-03475	12	62	14	30	13	178	7	1	10	638262,0	5371243,0	17
73-03476	7	38	9	18	10	130	4	1	10	638576,0	5370787,0	17
73-03477	10	34	9	20	10	240	4	1	10	637943,0	5370284,0	17
73-03478	10	40	8	15	8	168	3	1	10	638155,0	5370192,0	17
73-03480	8	30	12	17	9	406	3	1	10	638736,0	5370263,0	17
73-03481	3	10	5	5	4	20	2	1	10	638838,0	5369913,0	17
73-03482	50	410	40	34	21	554	8	1	10	643823,0	5357082,0	17
73-03483	225	760	78	39	65	408	10	1	10	643798,0	5357669,0	17
73-03484	2050	10000	970	38	570	1160	170	1	10	643795,0	5358096,0	17
73-03485	1140	5480	200	39	100	500	35	2	60	643878,0	5357931,0	17
73-03486	1850	8100	550	35	410	1080	100	1	10	643971,0	5358059,0	17
73-03487	2650	9400	640	31	470	734	100	1	20	644164,0	5358228,0	17
73-03488	2000	5600	560	34	500	686	80	1	20	644145,0	5358463,0	17
73-03489	28	104	30	29	15	474	6	1	10	644134,0	5358799,0	17
73-03490	41	84	20	31	15	434	5	1	10	644141,0	5358960,0	17
73-03491	19	76	20	31	14	480	6	1	10	644050,0	5359029,0	17
73-03492	60	116	48	31	16	700	6	1	10	644049,0	5359094,0	17
73-03493	105	144	100	20	10	322	5	1	10	643871,0	5359196,0	17
73-03495	60	144	110	20	11	314	3	1	10	642772,0	5359172,0	17
73-03496	120	80	115	10	6	184	3	1	10	642842,0	5358927,0	17
73-03497	290	450	70	19	15	310	7	1	20	643064,0	5358555,0	17
73-03498	180	124	92	20	18	1580	7	1	30	642925,0	5358186,0	17
73-03523	27	106	35	31	15	668	6	6	10	640765,0	5367406,0	17
73-03524	21	110	23	34	19	680	6	3	10	640684,0	5367440,0	17
73-03525	22	142	28	47	24	692	8	4	10	640694,0	5367405,0	17
73-03526	17	100	19	45	19	468	7	4	10	640696,0	5367295,0	17
73-03527	25	136	29	41	19	790	6	2	10	640748,0	5367220,0	17
73-03529	14	100	16	39	16	430	6	1	10	640473,0	5367130,0	17
73-03530	14	42	13	21	13	184	2	1	20	640171,0	5367205,0	17
73-03531	13	38	12	19	11	146	3	1	10	639946,0	5367136,0	17
73-03532	25	108	26	44	22	1160	6	1	10	639780,0	5367163,0	17
73-03533	18	72	20	22	11	710	4	1	10	639355,0	5366759,0	17
73-03534	14	58	17	16	7	256	3	1	10	639263,0	5366863,0	17
73-03535	29	100	28	47	17	456	10	1	10	638960,0	5366646,0	17
73-03536	14	72	15	30	11	210	6	1	10	638801,0	5366598,0	17
73-03537	19	74	23	23	10	428	5	1	10	638802,0	5366794,0	17
73-03538	43	110	42	21	8	160	4	2	10	644629,0	5361188,0	17
73-03540	330	260	270	16	5	206	6	1	40	644215,0	5361356,0	17
73-03541	21	76	27	28	14	490	7	1	10	644048,0	5361409,0	17
73-03542	225	172	120	10	5	670	6	1	20	643653,0	5361633,0	17
73-03543	270	190	280	15	7	2600	8	1	30	643727,0	5361689,0	17
73-03544	13	72	13	24	11	312	5	2	10	643460,0	5361720,0	17
73-03874	9	18	6	6	4	116	20	1	10	641113,0	5360443,0	17
73-03877	12	46	10	8	6	268	20	1	10	642067,0	5362177,0	17
73-03879	10	38	14	8	7	246	30	1	10	640959,0	5362349,0	17
73-03880	5	22	6	7	5	146	20	1	10	640629,0	5362554,0	17
73-03881	10	30	10	8	6	184	20	1	10	640238,0	5362492,0	17
73-03882	8	90	8	11	10	496	60	1	10	640871,0	5362196,0	17
73-03883	19	44	14	12	7	156	20	1	10	640744,0	5362024,0	17
73-03884	15	40	14	10	7	190	30	1	10	640635,0	5361941,0	17
73-03885	4	20	10	9	5	118	10	1	10	640456,0	5361707,0	17
73-03886	4	18	4	9	8	54	20	1	10	640257,0	5361438,0	17
73-03887	7	18	6	6	5	82	20	1	10	640362,0	5361183,0	17
73-03891	7	38	8	14	5	250	30	1	10	637815,0	5364944,0	17
73-03892	6	28	6	11	4	96	20	1	10	637876,0	5365508,0	17
73-03893	13	62	13	21	8	340	50	1	10	637154,0	5365741,0	17
73-03894	12	70	15	30	12	660	60	1	10	636803,0	5366006,0	17
73-03895	12	58	10	24	12	810	50	1	10	636556,0	5366323,0	17
73-03896	17	92	17	40	23	590	70	1	10	637641,0	5367135,0	17
73-03898	16	94	21	42	24	696	80	1	10	637165,0	5365790,0	17
73-03899	22	108	28	52	27	952	100	1	10	638190,0	5366784,0	17
73-04061	5	26	6	11	5	212	3	1	10	632023,0	5366021,0	17
73-04062	6	28	6	12	5	174	2	1	10	631775,0	5368092,0	17
73-04063	7	36	7	15	6	240	2	1	10	631578,0	5368184,0	17
73-04064	6	34	8	14	6	214	3	1	10	631320,0	5368310,0	17
73-04065	6	28	7	12	5	160	3	1	10	631061,0	5368144,0	17
73-04066	6	32	10	14	5	140	3	1	10	630659,0	5368188,0	17
73-04068	6	32	11	16	5	122	4	1	10	630316,0	5368277,0	17
73-04069	7	42	10	15	7	430	3	1	10	632540,0	5366150,0	17
73-04070	6	36	7	13	6	334	4	1	10	632569,0	5366379,0	17
73-04071	21	108	29	36	15	576	9	3	10	631277,0	5365573,0	17
73-04072	24	52	30	12	5	340	4	4	10	631015,0	5365673,0	17
73-04073	13	112	19	46	20	1250	7	2	10	631128,0	5365781,0	17
73-04074	14	120	25	42	17	934	8	3	10	631255,0	5365713,0	17
73-04075	11	106	19	44	17	770	7	2	10	631122,0	5366132,0	17
73-04076	14	118	22	38	18	466	8	1	10	631024,0	5366266,0	17
73-04077	68	142	49	12	5	64	5	3	30	630934,0	5366264,0	17
73-04078	14	74	8	35	18	546	7	2	10	632517,0	5365192,0	17
73-04394	15	80	17	36	16	670	6	3	10	634779,0	5367477,0	17
73-04395	16	86	19	41	19	630	6	2	10	635101,0	5367146,0	17
73-04396	20	96	21	50	21	500	8	4	10	635344,0	5366744,0	17
73-04397	22	114	28	38	16	576	6	1	10	635601,0	5366367,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D06E

NUMERO BADGEQ PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-04398	19	98	24	39	17	600	8	5	10	635609,0	5366216,0	17
73-04399	15	68	16	30	14	610	5	1	10	634463,0	5367175,0	17
73-04400	11	52	11	19	10	328	3	1	10	634084,0	5367274,0	17
73-04401	33	106	27	57	28	790	9	1	10	634002,0	5367398,0	17
73-04402	17	66	15	30	14	580	6	2	10	633936,0	5367432,0	17
73-04403	24	102	27	52	25	900	9	2	10	633838,0	5367546,0	17
73-04404	13	52	14	20	10	200	4	1	10	633796,0	5367563,0	17
73-04405	25	84	23	46	21	694	7	2	10	633803,0	5367856,0	17
73-04406	21	104	24	48	21	810	8	3	10	633871,0	5368294,0	17
73-04407	11	48	11	20	14	394	4	2	10	643470,0	5361745,0	17
73-04408	11	36	18	13	16	140	2	1	10	643156,0	5361915,0	17
73-04409	11	48	10	25	21	290	3	1	10	643242,0	5361872,0	17
73-04411	26	80	25	36	13	274	7	1	10	643018,0	5361747,0	17
73-04412	15	50	15	15	9	168	2	1	10	642616,0	5361660,0	17
73-04413	14	56	17	20	15	298	3	3	10	642339,0	5361509,0	17
73-04431	14	154	23	39	25	950	6	1	10	634939,0	5370045,0	17
73-04432	12	140	20	38	19	760	6	1	10	635029,0	5370343,0	17
73-04433	18	138	29	40	18	574	6	1	20	635029,0	5370629,0	17
73-04463	13	56	12	21	10	350	3	1	10	635327,0	5367697,0	17
73-04464	9	52	11	22	10	286	4	1	10	636275,0	5367940,0	17
73-04465	19	70	19	32	14	806	5	3	10	636563,0	5367669,0	17
73-04486	14	70	18	31	16	590	4	3	10	636289,0	5367503,0	17
73-04487	16	62	15	31	15	534	5	1	10	636401,0	5367445,0	17
73-04488	13	40	13	22	10	216	3	1	10	636590,0	5367242,0	17
73-04489	19	50	14	23	11	240	4	2	10	636369,0	5368117,0	17
73-04490	24	64	20	43	19	1340	7	4	10	635982,0	5368131,0	17
73-04491	17	82	19	42	19	540	7	3	10	635534,0	5367927,0	17
73-04492	22	96	24	46	20	490	8	2	10	635577,0	5368354,0	17
73-04493	22	90	24	33	14	474	6	3	10	635476,0	5368386,0	17
73-04494	11	82	17	28	15	560	5	1	10	635341,0	5368601,0	17
73-04495	14	96	19	35	17	466	7	1	10	635142,0	5368768,0	17
73-04496	16	78	16	32	16	552	5	1	10	635317,0	5368817,0	17
73-04497	16	132	27	51	26	730	9	1	10	635372,0	5369445,0	17
73-04499	11	100	17	35	19	444	6	1	10	635207,0	5369683,0	17
73-04550	19	116	26	45	27	694	9	1	10	636342,0	5366421,0	17
73-04551	54	132	42	30	14	434	5	1	10	647420,0	5358948,0	17
73-04552	33	112	43	43	17	400	8	3	10	647768,0	5358863,0	17
73-04553	30	106	31	50	20	510	9	1	10	647948,0	5358656,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D06W

NUMERO PAUCEU PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18214	20	68	19	32	16	210	6				622612,0	5348620,0	17
72-18215	20	81	27	38	19	590	8				622674,0	5348564,0	17
72-18216	17	76	20	32	13	670	6				622754,0	5348588,0	17
72-18217	21	81	19	43	19	570	6				622886,0	5348540,0	17
72-18218	19	66	19	31	12	212	7				623008,0	5349144,0	17
72-18219	20	61	18	37	15	340	5				623264,0	5349440,0	17
72-18220	39	96	22	45	21	520	8				623033,0	5349688,0	17
72-18221	28	108	23	37	21	1340	5				623855,0	5349976,0	17
72-18222	28	57	23	35	17	400	7				624211,0	5350308,0	17
72-18223	25	77	17	37	16	500	6				624244,0	5350392,0	17
72-18224	25	61	21	41	20	670	7				624528,0	5350620,0	17
72-18225	23	62	18	38	19	580	5				624364,0	5350388,0	17
72-18601	28	54	22	50	18	380	10				622780,0	5347568,0	17
72-18602	26	85	24	47	20	1280	7				622583,0	5347164,0	17
72-18603	27	104	19	43	26	430	7				621665,0	5347284,0	17
72-18648	22	54	50	18	6	150	4				615635,0	5357288,0	17
72-18649											614795,0	5356552,0	17
72-18650											614490,0	5356044,0	17
72-18745	12	38	14	30	12	140	5				613483,0	5347748,0	17
72-18746											613451,0	5347636,0	17
72-18747	8	40	12	22	12	110	3				613347,0	5347924,0	17
72-18748	14	52	14	24	10	210	5				613221,0	5347804,0	17
72-18749	12	48	10	26	12	140	4				613034,0	5347980,0	17
72-18750	13	39	14	26	14	280	4				612912,0	5348032,0	17
72-18811											620888,0	5345312,0	17
72-18812	42	56	16	40	18	430	6				621485,0	5346144,0	17
72-18813	42	86	34	20	6	80	6				621762,0	5346116,0	17
72-18814	29	164	28	44	18	330	6				620943,0	5346452,0	17
72-18815	24	150	27	53	23	788	11				620021,0	5345436,0	17
72-18818	18	134	24	38	16	460	10				619701,0	5345548,0	17
72-18820	34	80	28	52	26	590	13				619645,0	5346084,0	17
72-18954	21	56	16	34	16	500	6				622063,0	5353364,0	17
72-18955	24	60	16	40	36	480	7				622130,0	5353144,0	17
72-18956	26	74	22	40	20	1060	7				622113,0	5352868,0	17
72-18957	31	82	36	44	18	540	10				622001,0	5352928,0	17
72-18958	12	42	20	42	16	240	9				621526,0	5352864,0	17
72-18959	18	58	20	44	22	380	7				621230,0	5353492,0	17
72-18960	18	42	15	29	9	112	9				620970,0	5353320,0	17
72-18961	19	50	20	44	16	300	10				620695,0	5353108,0	17
72-18962	25	52	24	36	18	280	7				620641,0	5352908,0	17
72-19019	10	42	14	24	12	330	4				614866,0	5364060,0	17
72-19020	22	138	27	50	27	1092	12				614664,0	5364276,0	17
72-19021	22	94	28	45	22	580	10				614694,0	5364764,0	17
72-19022	23	72	26	42	24	390	9				614292,0	5363968,0	17
72-19023	24	54	28	46	24	390	9				614033,0	5363920,0	17
72-19024	12	40	12	24	22	620	3				613875,0	5363836,0	17
72-19025	12	40	9	18	11	266	4				613351,0	5363728,0	17
72-19026	12	46	14	24	12	320	4				613036,0	5363368,0	17
72-19027	27	80	28	50	26	710	10				613030,0	5363240,0	17
72-19028	33	66	24	52	44	630	10				612546,0	5363304,0	17
72-19029	24	58	26	42	22	440	7				612476,0	5362992,0	17
72-19030	26	70	26	44	22	380	7				612277,0	5363072,0	17
72-19031	20	36	20	30	14	150	4				612290,0	5362672,0	17
72-19032											611928,0	5362512,0	17
72-19033	32	82	32	54	26	550	12				611888,0	5362360,0	17
72-19034	32	88	30	60	28	600	12				611631,0	5362212,0	17
72-19035	26	76	26	50	24	516	8				611320,0	5362204,0	17
72-19041	21	73	20	51	38	560	7				612411,0	5345124,0	17
72-19042	18	76	15	42	22	910	6				612471,0	5345288,0	17
72-19043	26	54	18	38	14	390	10				613871,0	5345796,0	17
72-19044	19	86	22	42	16	430	10				613430,0	5345916,0	17
72-19045	22	68	16	38	14	330	10				613249,0	5345932,0	17
72-19046	23	104	24	47	24	562	14				612561,0	5345792,0	17
72-19047	49	94	26	47	20	970	6				612242,0	5345536,0	17
72-19144	4	22	4	12	6	80	1				612659,0	5354860,0	17
72-19145	20	70	14	32	14	230	6				612171,0	5354744,0	17
72-19146	11	54	18	26	10	130	8				612212,0	5354700,0	17
72-19147	5	24	8	16	12	170	5				612065,0	5355256,0	17
72-19148	5	55	10	22	10	140	4				612076,0	5355360,0	17
72-19149	12	44	14	26	12	190	5				611960,0	5355708,0	17
72-19150	4	30	6	16	6	100	4				612421,0	5355560,0	17
72-19201	16	84	20	42	18	450	9				612841,0	5348064,0	17
72-19202	20	88	24	38	14	490	9				612724,0	5348052,0	17
72-19203	23	86	24	42	18	570	5				612686,0	5348528,0	17
72-19204	19	74	16	40	16	540	8				612735,0	5348724,0	17
72-19205	29	83	20	42	20	460	5				612499,0	5348888,0	17
72-19206	10	36	12	20	10	130	3				612615,0	5347896,0	17
72-19207	7	32	8	18	6	130	4				612324,0	5347912,0	17
72-19208	12	20	12	26	14	220	5				612150,0	5348024,0	17
72-19210	14	50	14	28	12	260	6				612043,0	5348060,0	17
72-19211	19	72	18	33	18	472	8				611406,0	5348048,0	17
72-19212	19	54	22	40	20	320	6				611768,0	5348666,0	17
72-19213	14	34	14	24	12	190	4				612007,0	5348264,0	17
72-19215	11	36	12	28	10	100	3				612852,0	5347876,0	17
72-19216	8	26	8	20	6	110	5				613073,0	5347700,0	17
72-19217	4	28	8	20	8	80	4				613529,0	5347744,0	17
72-19218	10	24	12	18	8	120	7				613768,0	5347692,0	17
72-19219	26	76	22	46	20	950	8				613698,0	5346836,0	17
72-19220	26	60	18	40	18	510	11				613451,0	5346544,0	17
72-19221	20	68	16	38	16	630	5				618031,0	5351476,0	17
72-19223	27	104	26	44	18	470	9				617546,0	5351228,0	17
72-19224	25	92	23	44	20	420	5				617806,0	5351208,0	17
72-19225	25	100	24	40	21	440	3				617705,0	5350952,0	17
72-19243	28	100	30	40	16	530	7				626732,0	5345440,0	17
72-19244	32	46	24	44	20	530	7				626964,0	5345756,0	17
72-19245	31	94	28	50	20	980	8				627098,0	5345780,0	17
72-19246	15	62	16	26	12	800	6				627318,0	5345972,0	17
72-19247	31	144	30	50	24	1400	8				627469,0	5345816,0	17
72-19248	37	114	30	46	16	640	9				627429,0	5345948,0	17
72-19249	37	116	30	50	22	1040	7				627594,0	5345984,0	17
72-19250	31	100	28	46	20	980	8				627736,0	5345948,0	17
72-19251	38	114	32	50	26	720	8				627461,0	5346216,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D06N

NUMERO HAUGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	AI PPM	CO PPM	FE PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19252	37	122	36	40	20	890	6			626474,0	5346176,0	17
72-19253	29	80	28	38	16	930	8			626128,0	5346140,0	17
72-19254	29	84	28	40	20	660	8			625620,0	5346652,0	17
72-19255	28	90	26	42	20	950	7			625758,0	5346268,0	17
72-19256	125	382	35	40	24	412	6			625133,0	5345860,0	17
72-19257	75	310	30	38	20	370	8			625174,0	5345828,0	17
72-19259	25	18	22	16	5	50	4			616499,0	5345688,0	17
72-19260	29	64	32	16	4	16	3			616305,0	5345812,0	17
72-19261										616397,0	5345748,0	17
72-19268	17	80	20	35	17	404	8			615145,0	5345968,0	17
72-19269	18	104	28	36	16	360	5			614953,0	5345532,0	17
72-19272	42	86	28	48	26	1150	7			620100,0	5348368,0	17
72-19273	47	104	26	48	22	850	6			620089,0	5348724,0	17
72-19274	43	118	26	48	26	1800	8			619898,0	5348728,0	17
72-19275	33	150	32	50	24	480	9			619697,0	5348732,0	17
72-19327										614507,0	5349704,0	17
72-19328	10	52	12	26	10	122	5			614406,0	5349740,0	17
72-19329	10	58	20	22	8	210	5			614281,0	5350024,0	17
72-19330	15	32	18	24	8	170	3			614259,0	5349928,0	17
72-19331	5	50	12	26	8	206	5			613893,0	5350056,0	17
72-19332	12	48	21	24	10	150	4			613561,0	5350236,0	17
72-19333	17	100	24	48	22	900	10			613406,0	5350236,0	17
72-19334	7	34	12	18	8	180	1			613450,0	5350264,0	17
72-19335	14	66	20	34	14	472	7			613460,0	5350740,0	17
72-19304	20	60	24	26	12	420	4			629429,0	5354752,0	17
72-19438	51	73	20	34	12	210	7			623953,0	5346696,0	17
72-19439	34	61	28	38	18	430	6			623540,0	5346556,0	17
72-19440	17	31	14	34	18	510	4			622760,0	5346132,0	17
72-19441	26	64	28	46	20	440	8			622267,0	5346480,0	17
72-19442	28	96	22	56	24	390	8			622249,0	5346596,0	17
72-19443	20	53	20	30	12	190	7			622025,0	5347004,0	17
72-19444	33	46	22	54	14	160	11			621247,0	5345404,0	17
72-19451	15	62	20	30	16	790	6			613135,0	5350864,0	17
72-19452	14	66	16	30	14	690	3			613128,0	5351096,0	17
72-19453	16	68	14	32	15	800	5			613149,0	5351372,0	17
72-19455	25	120	20	40	18	680	9			618378,0	5350140,0	17
72-19456	16	68	14	28	10	250	6			618028,0	5350444,0	17
72-19457	30	80	20	40	18	680	9			618447,0	5350196,0	17
72-19458	32	72	20	40	18	570	7			618439,0	5350924,0	17
72-19459	35	110	30	46	20	2000	9			618640,0	5351232,0	17
72-19460	29	104	24	42	20	950	9			618664,0	5351456,0	17
72-19461	29	106	24	44	20	930	8			618858,0	5351512,0	17
72-19462	27	52	26	46	24	1120	9			618519,0	5351592,0	17
72-19463	44	102	32	44	18	630	9			619341,0	5350652,0	17
72-19464	31	102	18	37	22	974	8			620036,0	5350692,0	17
72-19465	38	80	22	42	22	1600	7			619917,0	5350208,0	17
72-19466	39	90	26	44	24	2000	8			619744,0	5350116,0	17
72-19467	29	72	20	38	20	1490	7			619426,0	5350044,0	17
72-19468	37	82	26	42	20	1250	7			619079,0	5349896,0	17
72-19469	27	46	22	42	16	560	7			618467,0	5351964,0	17
72-19470	27	64	22	34	18	260	8			618736,0	5352344,0	17
72-19472	34	50	28	52	24	520	9			619753,0	5353060,0	17
72-19473	23	62	20	34	16	440	5			619547,0	5353388,0	17
72-19474	16	50	12	28	16	330	5			619000,0	5353056,0	17
72-19475	25	62	18	42	18	380	8			618977,0	5353156,0	17
72-19476	34	92	22	44	22	1236	10			619886,0	5348412,0	17
72-19477	34	102	30	50	26	1160	9			619738,0	5348412,0	17
72-19478	22	90	26	48	22	930	9			619644,0	5349312,0	17
72-19479	26	82	20	38	20	680	7			619175,0	5349392,0	17
72-19480	26	118	28	44	22	400	8			619174,0	5349564,0	17
72-19481	26	108	24	42	20	1190	11			619528,0	5349644,0	17
72-19482	27	90	32	32	14	140	10			619835,0	5349632,0	17
72-19483	32	106	28	42	22	1080	6			618907,0	5348972,0	17
72-19484	21	62	20	28	14	580	5			619006,0	5348672,0	17
72-19494	20	43	20	44	20	610	6			622074,0	5348348,0	17
72-19495	23	51	22	40	22	990	7			621766,0	5348548,0	17
72-19496	24	59	20	42	22	600	7			621441,0	5349012,0	17
72-19497	22	55	20	38	22	820	6			621143,0	5349216,0	17
72-19498	26	56	22	50	38	660	7			620988,0	5349368,0	17
72-19499	25	74	22	20	10	248	8			622643,0	5350544,0	17
72-19500	19	32	18	22	10	160	4			622624,0	5350164,0	17
72-19502	12	56	16	34	14	200	5			616541,0	5350312,0	17
72-19503	17	48	24	38	18	510	6			616630,0	5350356,0	17
72-19504	17	38	18	42	20	520	7			616403,0	5350696,0	17
72-19506	14	48	10	28	14	210	5			616057,0	5351008,0	17
72-19507	18	92	20	40	20	390	6			616047,0	5350856,0	17
72-19508	13	26	12	26	12	360	7			616119,0	5349984,0	17
72-19509	19	50	14	36	18	500	6			616016,0	5349428,0	17
72-19510	40	146	39	22	9	634	7			615859,0	5349636,0	17
72-19511	30	50	26	50	22	680	9			615825,0	5349452,0	17
72-19512	22	108	18	40	18	370	6			615812,0	5348728,0	17
72-19513	22	104	16	42	17	270	6			615803,0	5349024,0	17
72-19514	27	128	20	46	22	410	4			617533,0	5351820,0	17
72-19515	23	112	20	44	22	460	6			617304,0	5351920,0	17
72-19516	29	96	24	52	26	540	8			616172,0	5352492,0	17
72-19517										613732,0	5351532,0	17
72-19518	21	80	18	32	16	270	7			613152,0	5351936,0	17
72-19519	16	74	22	32	18	670	5			613219,0	5351872,0	17
72-19520	22	82	22	38	20	630	8			613303,0	5351744,0	17
72-19521	16	82	20	30	14	640	8			613529,0	5351764,0	17
72-19522	12	62	16	32	18	370	7			613536,0	5351852,0	17
72-19523	16	66	18	32	18	290	5			613691,0	5352048,0	17
72-19524	21	98	22	36	17	470	5			613795,0	5352084,0	17
72-19525	15	76	20	32	15	526	8			613834,0	5352264,0	17
72-19526	17	64	16	32	14	600	5			613729,0	5352436,0	17
72-19527	21	52	18	34	20	580	6			634040,0	5361325,0	17
72-19528	21	56	20	36	16	550	5			618459,0	5352872,0	17
72-19529	24	40	24	40	16	670	6			617989,0	5352788,0	17
72-19530	20	68	20	34	16	670	5			617757,0	5352664,0	17
72-19553	18	54	20	30	14	440	5			617280,0	5352836,0	17
72-19554	32	40	38	34	14	500	6			616816,0	5352912,0	17
72-19555	17	62	18	32	14	420	6			616471,0	5352704,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19556	15	60	18	28	14	470	5			616484,0	5352944,0	17
72-19557	49	62	23	45	15	280	7			616206,0	5352992,0	17
72-19558	20	70	26	36	14	500	5			616884,0	5353316,0	17
72-19559	15	60	16	28	14	550	6			616956,0	5353236,0	17
72-19560	22	78	20	36	18	670	6			616960,0	5353136,0	17
72-19561	22	80	26	38	18	770	5			616859,0	5352984,0	17
72-19562	23	74	15	29	10	176	7			621006,0	5361488,0	17
72-19563	30	80	14	28	12	220	6			620936,0	5361144,0	17
72-19566	25	46	22	34	18	1230	8			620195,0	5359800,0	17
72-19567	19	34	16	58	66	430	5			619837,0	5359852,0	17
72-19568	16	54	18	32	16	610	5			619493,0	5360420,0	17
72-19569	13	26	14	26	12	600	7			619431,0	5360148,0	17
72-19570	14	34	18	30	18	550	6			619282,0	5360108,0	17
72-19571	14	52	16	28	18	1340	7			619093,0	5359740,0	17
72-19572	19	38	14	32	20	540	7			618897,0	5359740,0	17
72-19573	15	52	16	34	16	1060	5			618355,0	5359736,0	17
72-19574	16	50	16	28	16	380	6			618115,0	5359528,0	17
72-19576	36	44	14	32	13	170	6			619849,0	5356264,0	17
72-19577	13	28	6	14	27	176	4			619312,0	5355916,0	17
72-19578	25	94	48	32	24	830	6			619072,0	5355424,0	17
72-19579	25	108	58	34	20	880	7			619005,0	5355476,0	17
72-19580	29	132	84	40	24	2290	8			619245,0	5355976,0	17
72-19581	29	164	80	38	34	1640	6			618933,0	5356172,0	17
72-19582	57	36	18	31	15	520	6			620343,0	5355864,0	17
72-19583	20	58	28	40	26	970	6			620123,0	5355348,0	17
72-19584	13	84	18	30	14	254	7			619938,0	5355180,0	17
72-19585	28	92	28	32	20	240	7			619904,0	5355136,0	17
72-19586	20	40	18	30	12	150	6			618890,0	5354008,0	17
72-19587	13	60	10	24	12	276	5			618869,0	5354040,0	17
72-19588	24	68	24	30	14	370	6			619458,0	5354000,0	17
72-19589	26	72	28	34	24	630	7			619807,0	5353732,0	17
72-19591	18	46	18	34	20	450	6			618904,0	5357416,0	17
72-19592	19	42	16	38	16	440	6			618912,0	5357164,0	17
72-19593	20	46	21	39	20	870	6			618466,0	5357468,0	17
72-19594	23	30	16	24	10	210	6			617379,0	5356912,0	17
72-19595	11	42	10	22	14	320	4			617269,0	5356728,0	17
72-19596	16	36	20	26	12	180	7			616814,0	5356824,0	17
72-19597	15	34	12	28	14	590	5			617223,0	5357406,0	17
72-19598										617012,0	5357724,0	17
72-19599	66	116	22	52	31	240	9			616280,0	5357540,0	17
72-19601	19	40	14	36	16	330	5			622206,0	5356344,0	17
72-19602	29	116	20	50	22	910	7			621928,0	5355908,0	17
72-19603	18	58	20	34	18	500	4			622018,0	5355932,0	17
72-19604	22	42	16	44	16	270	7			621527,0	5356376,0	17
72-19605	29	52	26	50	24	710	7			621327,0	5356348,0	17
72-19606	21	61	23	32	16	410	4			620447,0	5361056,0	17
72-19607	9	32	12	18	10	1390	3			620155,0	5361104,0	17
72-19608	8	20	8	18	8	280	3			619804,0	5361228,0	17
72-19610	24	42	18	42	12	140	8			618926,0	5361696,0	17
72-19611	10	30	12	24	14	170	3			617952,0	5361660,0	17
72-19612	15	60	20	36	20	740	6			617723,0	5362136,0	17
72-19613	18	62	18	40	16	430	4			617499,0	5361916,0	17
72-19614	27	66	26	54	24	1130	9			617464,0	5362072,0	17
72-19615	13	52	14	30	14	570	5			617725,0	5361752,0	17
72-19616	22	72	30	54	50	660	5			617548,0	5361472,0	17
72-19618	35	250	64	42	59	15500	12			616921,0	5361300,0	17
72-19619	10	46	8	26	18	200	4			616619,0	5361164,0	17
72-19620	24	93	23	42	18	630	6			620454,0	5360020,0	17
72-19621	25	66	22	48	22	1860	10			620651,0	5359632,0	17
72-19622	14	50	16	35	18	320	7			623657,0	5360652,0	17
72-19623	12	56	14	24	24	830	3			623408,0	5360448,0	17
72-19624	30	66	24	19	10	692	5			623158,0	5360252,0	17
72-19625	17	122	24	40	22	950	5			623063,0	5359924,0	17
72-19631	25	50	22	40	14	410	6			618356,0	5353436,0	17
72-19632	15	50	18	28	16	800	5			618264,0	5353820,0	17
72-19633	16	50	18	32	14	520	5			618185,0	5353768,0	17
72-19634	17	42	18	32	12	350	4			617797,0	5353812,0	17
72-19635	14	32	14	24	10	300	4			617344,0	5353852,0	17
72-19636	10	54	16	24	16	1460	6			616997,0	5353876,0	17
72-19637	18	112	30	34	17	516	7			616839,0	5354260,0	17
72-19638	16	40	20	32	16	360	7			616829,0	5354412,0	17
72-19639	15	40	22	32	16	380	6			617203,0	5354668,0	17
72-19640	21	102	32	30	22	1050	4			617623,0	5355048,0	17
72-19641	16	64	28	30	24	810	7			617814,0	5355348,0	17
72-19642	13	40	16	26	14	210	6			616666,0	5354504,0	17
72-19643	19	70	19	27	10	134	6			616769,0	5354728,0	17
72-19644	15	30	14	20	10	80	5			616615,0	5354860,0	17
72-19646	12	48	14	26	16	1080	4			616382,0	5354592,0	17
72-19647	10	36	14	24	12	620	3			616374,0	5354866,0	17
72-19648	25	60	32	46	32	850	8			621440,0	5362364,0	17
72-19649	26	66	26	38	20	740	8			624148,0	5362140,0	17
72-19650	26	62	26	40	18	850	8			623952,0	5362140,0	17
72-19651	21	46	22	40	19	740	7			623561,0	5361908,0	17
72-19652	20	46	22	42	20	800	6			623285,0	5361812,0	17
72-19653	22	68	22	42	22	570	8			623312,0	5361740,0	17
72-19654	24	78	28	48	22	1230	10			622958,0	5361840,0	17
72-19655	22	50	24	42	20	830	8			623101,0	5361420,0	17
72-19656	30	70	24	46	28	510	8			624105,0	5361584,0	17
72-19657	32	54	24	50	28	530	7			624091,0	5361392,0	17
72-19658	33	86	32	50	25	690	10			624387,0	5361240,0	17
72-19659	25	52	22	42	20	470	8			624424,0	5361356,0	17
72-19660	25	46	22	48	18	360	7			623881,0	5361040,0	17
72-19661										617068,0	5358336,0	17
72-19662	48	138	30	40	26	2920	8			617027,0	5358536,0	17
72-19663	26	52	24	36	16	450	7			620230,0	5358052,0	17
72-19664	18	48	16	38	16	760	5			619642,0	5358076,0	17
72-19666	16	42	16	40	14	130	6			620861,0	5357296,0	17
72-19667										620374,0	5357776,0	17
72-19668	11	33	16	34	14	240	6			620346,0	5358340,0	17
72-19669										620861,0	5358240,0	17
72-19670	19	50	18	40	20	700	7			620440,0	5358716,0	17
72-19671	19	64	19	42	20	1130	7			620747,0	5358672,0	17

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NUMERO HAULER PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-19672	14	36	16	26	12	510	6			620235,0	5358848,0	17
72-19673	11	30	12	24	12	610	4			619469,0	5358792,0	17
72-19675	57	66	20	48	24	1170	9			616862,0	5357716,0	17
72-19676	33	68	21	38	12	190	8			619349,0	5354096,0	17
72-19677	32	62	20	46	16	310	8			619658,0	5353840,0	17
72-19678	21	72	20	32	14	356	7			619894,0	5353676,0	17
72-19679										620808,0	5353984,0	17
72-19680	14	42	14	38	14	198	5			621182,0	5353612,0	17
72-19681	25	66	20	40	16	880	7			621168,0	5353872,0	17
72-19682	22	60	20	42	18	820	5			621237,0	5353772,0	17
72-19683	17	74	15	37	18	674	8			621566,0	5353986,0	17
72-19684	24	52	20	46	18	320	6			621970,0	5354236,0	17
72-19685	21	48	16	42	14	230	6			622020,0	5354100,0	17
72-19686	28	146	56	42	32	3600	4			622152,0	5353888,0	17
72-19687										622178,0	5353356,0	17
72-19688	27	60	34	46	18	990	7			622656,0	5354300,0	17
72-19689	19	56	22	40	18	560	8			622041,0	5354700,0	17
72-19690	24	76	36	44	22	980	7			621069,0	5354644,0	17
72-19691	32	58	18	44	18	420	8			619927,0	5356324,0	17
72-19692	17	36	16	36	14	570	4			619689,0	5356084,0	17
72-19693	23	40	20	44	18	340	6			619243,0	5356524,0	17
72-19739	20	48	20	36	12	170	5			620438,0	5356688,0	17
72-19740	14	32	16	32	14	500	5			620709,0	5356516,0	17
72-19741	22	56	20	40	16	500	6			621179,0	5356436,0	17
72-19742	15	64	24	28	16	470	4			621606,0	5356592,0	17
72-19743	26	40	18	44	20	310	6			621722,0	5356564,0	17
72-19744	29	52	24	50	20	340	8			621797,0	5356884,0	17
72-19745	23	48	20	46	18	320	5			621907,0	5357224,0	17
72-19746	25	52	32	46	31	960	9			622004,0	5356544,0	17
72-19747	26	56	26	52	22	580	8			622235,0	5356540,0	17
72-19748	28	52	22	50	22	440	6			622386,0	5357000,0	17
72-19749	20	40	16	34	16	320	5			622922,0	5356716,0	17
72-19750	24	42	20	40	18	270	6			622979,0	5356828,0	17
72-19751	14	36	18	32	18	580	4			622854,0	5356976,0	17
72-19752	17	50	18	36	20	460	6			622835,0	5357236,0	17
72-19753	23	64	20	40	23	420	5			623184,0	5357152,0	17
72-19754	18	40	20	38	22	760	6			622966,0	5357396,0	17
72-19755										622738,0	5350060,0	17
72-19756	33	48	30	30	12	170	5			622836,0	5349648,0	17
72-19757	16	31	12	22	6	200	4			622691,0	5349036,0	17
72-19758	22	54	18	30	14	240	6			622463,0	5348576,0	17
72-19759	17	40	18	26	12	170	6			622232,0	5348580,0	17
72-19760	19	48	18	30	16	300	6			622154,0	5348180,0	17
72-19761	3	10	6	14	6	70	3			611562,0	5356072,0	17
72-19762	3	18	8	12	6	90	2			611283,0	5356328,0	17
72-19807	32	67	22	46	24	730	6			611564,0	5345872,0	17
72-19808										611635,0	5346536,0	17
72-19809	23	42	21	39	17	700	7			611426,0	5346932,0	17
72-19866	12	20	8	16	8	90	4			614777,0	5358240,0	17
72-19868	10	8	4	6	2	10	3			614937,0	5357952,0	17
72-19869										615057,0	5357952,0	17
72-20001	43	130	32	37	16	290	7			622610,0	5363820,0	17
72-20002	19	50	21	46	18	220	8			621482,0	5362956,0	17
72-20003	17	26	14	27	9	120	6			623449,0	5364284,0	17
72-20004	34	96	28	35	14	200	6			623466,0	5364860,0	17
72-20005	23	46	20	31	11	150	6			623348,0	5365100,0	17
72-20006	15	60	14	31	14	388	8			629470,0	5359704,0	17
72-20007	27	40	23	45	24	470	7			629387,0	5359616,0	17
72-20008	26	52	27	48	25	710	8			629307,0	5359468,0	17
72-20009	13	30	15	24	14	320	4			628633,0	5359484,0	17
72-20010	22	42	23	42	24	570	7			628568,0	5359168,0	17
72-20011	19	40	21	36	20	470	5			628902,0	5359092,0	17
72-20012	26	44	29	45	23	460	7			629311,0	5358840,0	17
72-20013	32	44	29	53	25	380	9			629425,0	5358576,0	17
72-20014	32	46	27	49	21	380	7			629494,0	5358448,0	17
72-20015	22	40	21	37	14	420	6			629441,0	5358204,0	17
72-20016	31	56	26	53	25	560	10			629262,0	5358176,0	17
72-20017	28	44	28	46	25	940	7			628359,0	5359112,0	17
72-20018	13	28	15	25	11	360	4			628140,0	5359048,0	17
72-20019	27	44	28	48	24	680	7			628568,0	5358836,0	17
72-20020	31	50	32	40	14	650	7			628475,0	5358764,0	17
72-20021	22	48	22	40	19	620	8			627779,0	5358544,0	17
72-20022										627660,0	5358336,0	17
72-20023	15	28	12	26	12	260	5			627574,0	5358212,0	17
72-20024	24	40	30	32	13	440	7			627570,0	5358012,0	17
72-20025	17	32	16	28	12	380	4			627507,0	5357780,0	17
72-20026	27	42	22	46	22	510	8			626230,0	5359452,0	17
72-20027	27	42	24	48	22	370	8			626109,0	5359464,0	17
72-20028	29	44	22	48	24	420	8			626285,0	5359772,0	17
72-20029	27	40	20	50	24	360	8			626259,0	5360120,0	17
72-20030										626210,0	5360260,0	17
72-20031	27	46	22	50	26	550	8			626307,0	5360356,0	17
72-20032	30	52	28	48	22	580	7			626686,0	5360756,0	17
72-20033	36	46	26	52	52	920	10			626636,0	5360592,0	17
72-20034										626771,0	5360596,0	17
72-20035	31	44	22	52	24	380	11			626810,0	5360644,0	17
72-20036	36	46	26	52	52	920	10			626846,0	5360604,0	17
72-20037										627234,0	5360724,0	17
72-20038	29	44	22	46	20	590	7			627307,0	5360964,0	17
72-20039	30	50	26	42	20	530	7			627440,0	5361204,0	17
72-20040	34	46	22	50	22	390	6			627645,0	5361252,0	17
72-20041	29	42	22	46	20	570	8			628104,0	5361476,0	17
72-20042	23	46	16	52	20	290	8			628374,0	5361848,0	17
72-20043	31	46	26	42	18	700	8			628555,0	5361660,0	17
72-20044	18	36	16	38	16	150	6			628904,0	5361428,0	17
72-20045	30	54	28	50	22	780	9			628755,0	5361200,0	17
72-20046	24	46	22	42	20	370	7			628829,0	5361088,0	17
72-20047	20	34	18	36	16	230	7			628699,0	5359644,0	17
72-20048	21	36	16	38	14	450	7			628531,0	5359860,0	17
72-20049	19	30	16	34	14	610	5			628183,0	5359748,0	17
72-20050	25	30	16	38	18	350	6			627730,0	5359492,0	17
72-20051	19	50	24	38	14	110	6			623476,0	5363580,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20052	24	42	20	40	16	110	7				623643,0	5363356,0	17
72-20053	13	32	16	38	18	100	6				623639,0	5363160,0	17
72-20054	26	44	12	42	20	250	8				623656,0	5362772,0	17
72-20055	34	48	22	50	22	440	8				623858,0	5362588,0	17
72-20056	29	40	22	44	20	660	7				624124,0	5362416,0	17
72-20057	22	34	18	42	22	330	7				624439,0	5362792,0	17
72-20058	15	36	16	40	18	140	6				624200,0	5363475,0	17
72-20059	27	44	20	46	20	230	7				623923,0	5363556,0	17
72-20060	17	42	18	44	18	170	7				623844,0	5363516,0	17
72-20061	28	44	20	48	26	230	7				623655,0	5363456,0	17
72-20062	21	16	16	22	8	70	5				627016,0	5362568,0	17
72-20063	20	72	18	40	16	226	9				626651,0	5362528,0	17
72-20064	25	72	24	32	13	198	6				627312,0	5363208,0	17
72-20065	19	32	13	34	12	80	6				627501,0	5363264,0	17
72-20066	16	28	16	32	14	110	6				627485,0	5363628,0	17
72-20067	24	74	20	34	13	240	6				627510,0	5363960,0	17
72-20068											627630,0	5364148,0	17
72-20069	21	30	16	20	6	52	4				627809,0	5364188,0	17
72-20070											627933,0	5364232,0	17
72-20071	14	28	16	34	14	110	5				627352,0	5364352,0	17
72-20072	16	32	16	34	14	120	5				627359,0	5364600,0	17
72-20073	25	38	22	36	14	120	6				627359,0	5364776,0	17
72-20074	24	38	26	34	14	150	6				627358,0	5364952,0	17
72-20075	18	24	14	32	12	90	5				627453,0	5364972,0	17
72-20076	18	34	20	38	16	90	7				627390,0	5365216,0	17
72-20077	28	40	26	34	14	90	5				627453,0	5365296,0	17
72-20101	35	48	26	46	16	430	7				629140,0	5361576,0	17
72-20102	38	52	26	52	22	460	8				629374,0	5362124,0	17
72-20129	29	34	20	38	14	300	6				628596,0	5362612,0	17
72-20120	20	32	18	36	20	650	8				628974,0	5362886,0	17
72-20127	25	34	20	46	28	1550	8				629064,0	5363060,0	17
72-20128	25	46	22	44	22	650	7				629295,0	5363204,0	17
72-20129	24	54	24	44	22	590	9				629095,0	5363204,0	17
72-20150	7	16	10	16	6	200	2				616673,0	5358616,0	17
72-20190	4	6	4	16	4	80	3				615847,0	5356932,0	17
72-20191	4	6	4	16	4	80	3				616111,0	5356524,0	17
72-20192	16	20	12	32	14	410	6				616526,0	5356576,0	17
72-20193	14	28	17	34	14	250	7				616734,0	5356332,0	17
72-20194	24	28	18	46	20	570	6				616571,0	5356268,0	17
72-20195											616271,0	5355908,0	17
72-20196	15	26	14	38	14	210	7				616136,0	5355968,0	17
72-20197	13	28	14	36	8	200	6				616146,0	5355868,0	17
72-20198	29	32	20	48	10	690	8				616201,0	5355392,0	17
72-20199	14	26	16	34	8	100	5				616316,0	5354948,0	17
72-20200	17	26	22	28	8	160	5				616409,0	5355016,0	17
72-20205	21	88	26	54	20	604	12				611200,0	5362204,0	17
72-20251	10	26	16	24	12	1000	3				614283,0	5356056,0	17
72-20252	13	14	54	19	28	1500	3				614214,0	5355704,0	17
72-20253	23	64	39	24	21	806	5				614349,0	5355716,0	17
72-20254	11	16	15	21	13	270	3				614361,0	5355672,0	17
72-20255	12	24	27	26	22	1460	4				614185,0	5355360,0	17
72-20256											614232,0	5355448,0	17
72-20257	13	28	16	32	13	440	4				614200,0	5355344,0	17
72-20258	8	20	12	21	10	310	3				614251,0	5355308,0	17
72-20259	13	30	14	28	11	580	5				614226,0	5355144,0	17
72-20260	16	38	17	33	15	1010	5				614746,0	5353936,0	17
72-20261	14	26	18	31	14	440	5				614193,0	5353960,0	17
72-20262	9	25	14	25	12	340	3				613848,0	5354096,0	17
72-20263	20	31	25	41	20	620	6				613774,0	5354196,0	17
72-20264	24	40	29	46	20	1320	7				613658,0	5354364,0	17
72-20265	18	34	22	40	19	610	5				613557,0	5354400,0	17
72-20266	14	28	21	35	16	480	7				613456,0	5354892,0	17
72-20267	19	30	22	40	18	640	4				613366,0	5353760,0	17
72-20268	8	24	13	24	11	370	3				613471,0	5353768,0	17
72-20269	11	36	17	30	15	580	4				613457,0	5353416,0	17
72-20271											613760,0	5352888,0	17
72-20301	6	14	8	18	8	130	3				612646,0	5355908,0	17
72-20303	9	28	20	26	14	340	3				613200,0	5356192,0	17
72-20304	6	8	7	15	5	70	3				613436,0	5356512,0	17
72-20305	6	8	5	16	6	70	4				613714,0	5356920,0	17
72-20306	6	6	6	13	4	40	3				613942,0	5357356,0	17
72-20307	12	12	7	23	6	70	4				613539,0	5357212,0	17
72-20308	32	70	22	32	26	110	7				613459,0	5356904,0	17
72-20322	21	36	42	27	13	340	4				627343,0	5352732,0	17
72-20323	15	34	25	42	19	380	6				626916,0	5352436,0	17
72-20324											626310,0	5352064,0	17
72-20351	23	58	20	36	19	394	7				616774,0	5355376,0	17
72-20352	21	30	20	48	18	330	7				616921,0	5355344,0	17
72-20353	17	26	24	40	16	220	6				617712,0	5355888,0	17
72-20354	19	22	19	39	15	150	6				617549,0	5356136,0	17
72-20355	23	32	27	47	19	350	6				620982,0	5352940,0	17
72-20356	25	34	24	41	17	250	6				621351,0	5352676,0	17
72-20357	22	30	19	38	16	350	4				621473,0	5352316,0	17
72-20358	22	28	20	37	14	220	6				621601,0	5352084,0	17
72-20359	20	26	20	38	15	180	6				621753,0	5351856,0	17
72-20360	47	18	10	24	9	130	3				621946,0	5351748,0	17
72-20471	23	40	26	33	13	420	5				622687,0	5353484,0	17
72-20472											622676,0	5353808,0	17
72-20474	21	36	20	39	15	440	7				623194,0	5353156,0	17
72-20475	18	37	20	39	16	790	5				623349,0	5353004,0	17
72-20476	24	43	27	34	12	430	6				623649,0	5352708,0	17
72-20478	23	40	25	32	13	460	6				623780,0	5352692,0	17
72-20479	50	60	28	40	16	770	7				624034,0	5353264,0	17
72-20480	40	54	25	40	16	830	7				624056,0	5353180,0	17
72-20481	18	34	28	33	14	780	6				624111,0	5353852,0	17
72-20482	17	80	30	27	15	860	6				624127,0	5353664,0	17
72-20483	20	94	33	36	19	1540	6				624059,0	5353736,0	17
72-20484	240	212	25	36	28	650	7				624060,0	5352276,0	17
72-20485	525	170	23	39	36	820	9				624484,0	5352668,0	17
72-20486	21	86	23	40	19	660	7				623064,0	5351532,0	17
72-20487	42	33	19	45	16	250	8				622537,0	5352000,0	17
72-20501	8	15	10	15	7	130	4				616262,0	5359096,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20502	9	2	4	6	2	10	3			616287,0	5359240,0	17
72-20503	9	3	6	6	2	30	4			616067,0	5359064,0	17
72-20504	10	3	8	6	2	30	2			615760,0	5359228,0	17
72-20505										615681,0	5359524,0	17
72-20506										614765,0	5359600,0	17
72-20507	31	44	9	22	6	74	9			614667,0	5359676,0	17
72-20508	6	8	9	13	4	90	2			613856,0	5358964,0	17
72-20509	7	11	13	14	5	250	3			613568,0	5358720,0	17
72-20510	6	10	12	13	4	150	2			613532,0	5358084,0	17
72-20512	20	26	8	12	5	48	4			614667,0	5357916,0	17
72-20513	18	26	10	11	5	50	4			614667,0	5357924,0	17
72-20553	3	9	8	11	4	110	4			611269,0	5356776,0	17
72-20554										611164,0	5356768,0	17
72-20555	4	9	8	10	5	170	2			611345,0	5357288,0	17
72-20556	4	9	8	11	5	140	4			611484,0	5357456,0	17
72-20557	4	11	11	11	5	160	3			611869,0	5357500,0	17
72-20558	4	9	8	10	4	120	4			611271,0	5357824,0	17
72-20559	4	9	8	9	4	100	3			611172,0	5357960,0	17
72-20560	4	10	7	10	4	80	4			611287,0	5358132,0	17
72-20561	11	10	7	37	35	100	3			611260,0	5358180,0	17
72-20562	4	8	9	9	4	120	2			611274,0	5358548,0	17
72-20563	11	11	8	9	4	130	3			611197,0	5358584,0	17
72-20564	4	9	8	11	5	160	3			611132,0	5358444,0	17
72-20571	21	80	7	33	9	306	1			625216,0	5356248,0	17
72-20572	18	84	9	31	7	336	1			625404,0	5356308,0	17
72-20573	22	66	14	32	12	256	7			625135,0	5356400,0	17
72-20574	29	88	20	42	15	272	9			624895,0	5356396,0	17
72-20575	31	120	13	30	8	244	1			624572,0	5356120,0	17
72-20579	440	1080	70	38	25	264	1			624276,0	5354976,0	17
72-20680	13	50	18	22	12	142	6			611165,0	5353676,0	17
72-20681	14	66	20	34	18	350	8			611174,0	5353364,0	17
72-20682	10	52	12	26	14	230	5			611222,0	5353464,0	17
72-20683	13	68	16	30	16	172	7			611656,0	5353700,0	17
72-20684	11	66	18	34	18	312	7			612009,0	5354304,0	17
72-20685	15	58	20	36	18	194	8			612161,0	5354246,0	17
72-20686	11	52	14	26	14	170	6			612118,0	5354168,0	17
72-20687	17	114	22	42	22	444	10			612355,0	5353344,0	17
72-20688	12	76	20	38	20	392	10			612435,0	5353352,0	17
72-20689	15	76	20	36	18	464	8			612688,0	5353616,0	17
72-20690	11	68	18	36	20	1034	8			611997,0	5352904,0	17
72-20691	12	72	16	32	18	662	7			612001,0	5352772,0	17
72-20692	12	72	14	28	14	334	6			611721,0	5352752,0	17
72-20693	13	76	20	34	18	812	7			611415,0	5352732,0	17
72-20694	14	78	16	32	16	370	7			611318,0	5352800,0	17
72-20695	11	76	18	30	16	410	6			611322,0	5352664,0	17
72-20751	22	110	32	42	22	1294	10			615385,0	5364196,0	17
72-20752	16	52	20	32	16	434	7			615460,0	5364028,0	17
72-20753	15	50	18	26	18	502	6			615545,0	5364192,0	17
72-20754	15	56	18	26	14	516	6			615572,0	5364288,0	17
72-20755	9	34	12	20	12	280	5			615755,0	5364564,0	17
72-20756	10	38	12	20	12	342	4			616152,0	5364864,0	17
72-20757	19	82	22	38	20	884	9			616438,0	5364532,0	17
72-20758	15	62	20	32	18	542	8			616447,0	5363924,0	17
72-20759	21	96	24	44	24	650	10			616510,0	5363832,0	17
72-20760	20	96	22	42	22	740	10			616822,0	5363656,0	17
72-20762	27	86	28	36	18	544	9			617281,0	5363440,0	17
72-20763	20	78	22	36	20	816	8			617307,0	5363556,0	17
72-20764	28	92	26	46	26	952	10			616019,0	5363748,0	17
72-20765	25	114	30	50	26	700	11			617899,0	5363904,0	17
72-20766	27	102	28	48	24	910	9			616901,0	5363868,0	17
72-20767	22	78	24	42	22	416	10			616655,0	5364824,0	17
72-20768	22	78	28	40	20	592	9			616670,0	5365000,0	17
72-20769	11	32	16	22	10	100	6			616736,0	5364972,0	17
72-20770	15	74	20	36	18	506	8			616894,0	5365372,0	17
72-20801	8	34	8	16	8	156	5			611382,0	5348816,0	17
72-21033	14	82	14	44	24	324	6			625234,0	5358068,0	17
72-21034	11	76	12	32	16	284	4			625324,0	5358088,0	17
72-21035	10	56	12	30	18	410	4			625655,0	5358424,0	17
72-21036	15	112	28	40	28	768	4			625677,0	5357868,0	17
72-21037	15	52	14	24	12	176	3			627176,0	5357296,0	17
72-21038	33	64	16	56	46	502	7			626961,0	5357104,0	17
72-21039	29	74	22	50	24	648	8			626987,0	5356572,0	17
72-21040	29	64	16	44	20	428	6			627129,0	5356232,0	17
72-21041	15	68	16	32	22	470	7			627530,0	5353348,0	17
72-21042	11	64	12	28	14	254	7			627535,0	5353032,0	17
72-21043	15	68	20	44	22	474	10			627861,0	5353040,0	17
72-21044	26	86	20	46	24	444	10			627829,0	5352928,0	17
72-21045	20	76	48	32	24	760	6			628033,0	5352508,0	17
72-21046	23	102	24	36	18	342	10			628274,0	5352004,0	17
72-21104	31	70	60	28	10	260	4			624250,0	5358564,0	17
72-21105	17	74	18	42	18	654	9			624062,0	5358128,0	17
72-21106	18	70	22	36	20	840	7			623844,0	5357728,0	17
72-21107	19	68	20	42	18	794	7			623511,0	5357448,0	17
72-21108	19	70	20	40	16	800	7			623146,0	5357256,0	17
72-21109	17	68	20	40	18	796	7			623154,0	5357152,0	17
72-21110	17	70	20	38	16	700	7			622966,0	5356704,0	17
72-21111	21	78	24	38	18	810	8			623084,0	5356684,0	17
72-21112	19	72	20	36	16	742	7			622852,0	5356708,0	17
72-21113	21	76	22	36	16	682	6			623182,0	5356596,0	17
72-21114	21	76	20	34	18	774	6			623164,0	5356524,0	17
72-21115	16	60	16	34	16	620	6			623499,0	5356716,0	17
72-21116	15	62	16	28	16	664	5			624389,0	5357144,0	17
72-21117	17	68	18	36	18	706	6			624152,0	5356548,0	17
72-21179	1250	140	30	38	20	220	8			624358,0	5351884,0	17
72-21180	290	180	18	44	26	506	11			624651,0	5351992,0	17
72-21181	112	178	20	46	32	564	12			625079,0	5351940,0	17
72-21182	128	156	20	46	32	496	11			625102,0	5352156,0	17
72-21183	83	144	20	50	28	436	12			624638,0	5352112,0	17
72-21184	105	152	22	50	32	472	13			624802,0	5351960,0	17
72-21185	260	408	22	44	22	280	11			625404,0	5352300,0	17
72-21186	180	142	18	42	22	298	11			625548,0	5352024,0	17
72-21187	40	82	16	36	16	242	12			625580,0	5351640,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM *	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21186	27	106	26	38	20	446	8			625761,0	5351640,0	17
72-21189	25	102	30	34	20	444	7			625071,0	5351080,0	17
72-21190	13	98	18	40	22	334	11			625395,0	5349868,0	17
72-21191	23	66	26	36	16	418	8			625548,0	5350580,0	17
72-21192	20	68	26	28	18	402	7			625547,0	5350940,0	17
72-21193	17	66	16	28	14	222	11			625630,0	5349548,0	17
72-21194	19	82	16	32	12	236	12			625657,0	5349192,0	17
72-21195	13	42	12	26	14	340	7			623916,0	5349804,0	17
72-21196	12	36	14	24	16	208	4			627370,0	5348508,0	17
72-21197	18	44	18	20	14	424	4			627753,0	5348788,0	17
72-21198	16	38	14	18	14	326	3			627927,0	5348828,0	17
72-21199	26	56	22	20	10	308	4			628124,0	5348616,0	17
72-21200	27	52	32	20	14	404	4			628432,0	5348580,0	17
72-21201	12	30	12	14	8	184	3			628409,0	5348656,0	17
72-21202	11	36	12	16	12	232	4			629501,0	5348884,0	17
72-21205	27	104	28	36	18	370	8			629551,0	5347608,0	17
72-21206	25	98	26	36	16	312	7			629083,0	5347484,0	17
72-21207	24	74	22	32	14	218	7			627954,0	5347648,0	17
72-21208	45	72	26	40	22	726	8			627675,0	5347740,0	17
72-21209	51	96	22	46	24	680	11			627719,0	5347448,0	17
72-21210	66	66	50	50	22	306	11			627574,0	5347440,0	17
72-21211	52	60	48	48	20	254	9			627615,0	5347576,0	17
72-21212	55	58	34	52	26	530	7			627477,0	5347332,0	17
72-21229	16	38	12	24	14	382	5			629188,0	5354904,0	17
72-21230	14	28	8	20	12	236	4			629114,0	5355028,0	17
72-21231	19	52	12	30	14	394	5			628578,0	5355316,0	17
72-21232	19	64	14	34	18	944	6			628326,0	5355516,0	17
72-21233	26	116	20	48	24	1208	8			628235,0	5355664,0	17
72-21234	20	66	16	36	20	646	6			628021,0	5355796,0	17
72-21246	16	86	24	36	18	582	6			628343,0	5356396,0	17
72-21247	17	102	26	34	18	994	6			628241,0	5356296,0	17
72-21248	21	82	16	40	16	628	7			628063,0	5356660,0	17
72-21249	22	78	16	38	18	684	7			628122,0	5356724,0	17
72-21250	16	70	16	30	14	526	6			628337,0	5356596,0	17
72-21551	20	64	18	38	16	346	7			614035,0	5360796,0	17
72-21552	9	34	8	16	8	228	2			614071,0	5360440,0	17
72-21553	9	34	6	16	6	294	2			614119,0	5360192,0	17
72-21554	10	40	6	16	4	312	2			614176,0	5359984,0	17
72-21555	10	32	10	14	8	246	2			614242,0	5359788,0	17
72-21556	11	18	8	12	4	140	2			614256,0	5359660,0	17
72-21557	11	14	6	12	6	60	2			614211,0	5359504,0	17
72-21576	17	84	22	48	22	660	9			616375,0	5363828,0	17
72-21577	21	96	26	56	26	762	12			616032,0	5363712,0	17
72-21578	11	52	12	26	14	654	5			615362,0	5363484,0	17
72-21579	13	70	16	38	20	564	7			615395,0	5363064,0	17
72-21580	16	76	18	42	20	394	9			615533,0	5362984,0	17
72-21581	16	42	12	32	12	320	7			615122,0	5362632,0	17
72-21582	17	100	20	52	20	242	11			614810,0	5362192,0	17
72-21584	10	34	10	20	10	118	4			614061,0	5361736,0	17
72-21585	7	26	6	16	6	60	2			613531,0	5361516,0	17
72-21586	7	18	6	14	6	86	2			613169,0	5360892,0	17
72-21587	8	14	4	12	4	54	2			613044,0	5360544,0	17
72-21588	7	8	4	12	4	52	2			612855,0	5360308,0	17
72-21589	6	24	8	14	6	80	3			612591,0	5360260,0	17
72-21590	6	30	6	13	6	294	2			612319,0	5360116,0	17
72-21591	8	24	6	14	8	192	2			612191,0	5359892,0	17
72-21592	7	22	8	16	14	1230	2			612161,0	5359704,0	17
72-21593	18	54	18	28	12	904	5			612250,0	5359608,0	17
72-21596	6	12	6	6	6	52	2			611384,0	5359352,0	17
72-21598	8	12	4	10	2	52	2			611195,0	5359952,0	17
72-21602	20	68	16	44	18	292	8			613061,0	5363212,0	17
72-21603	12	44	12	24	10	270	4			613491,0	5362952,0	17
72-21604	19	72	18	40	14	362	7			613932,0	5361024,0	17
72-21605	27	102	24	58	24	314	10			613508,0	5363040,0	17
72-21606	12	44	12	24	12	400	13			613617,0	5363104,0	17
72-21607	17	116	22	46	24	1226	10			613670,0	5363172,0	17
72-21751	23	106	28	40	22	526	8			619094,0	5363072,0	17
72-21752	28	90	22	52	26	586	8			619166,0	5363196,0	17
72-21753	25	86	26	50	24	424	10			619491,0	5363552,0	17
72-21754	19	110	22	44	22	636	11			619691,0	5364056,0	17
72-21755	22	100	24	42	20	758	10			619749,0	5363964,0	17
72-21756	21	116	24	52	24	1224	12			619937,0	5364064,0	17
72-21757	22	112	26	52	24	1416	10			619930,0	5363964,0	17
72-21758	27	80	20	46	20	416	9			619938,0	5363848,0	17
72-21759	23	110	24	42	20	550	7			620038,0	5364848,0	17
72-21760	21	102	26	38	20	784	7			620215,0	5365292,0	17
72-21761	21	102	28	42	18	1362	9			620385,0	5365776,0	17
72-21762	21	68	18	40	14	238	8			621002,0	5366752,0	17
72-21651	15	64	16	26	14	366	5			627583,0	5353420,0	17
72-21951	16	68	18	40	16	964	7			626484,0	5351800,0	17
72-21952	14	68	20	40	18	700	7			626329,0	5351464,0	17
72-21953	18	66	18	52	24	1070	7			626319,0	5351120,0	17
72-21954	21	76	20	44	16	466	7			626193,0	5350676,0	17
72-21955	23	76	20	44	16	488	6			626318,0	5350504,0	17
72-21956	15	82	24	32	14	520	5			626550,0	5350336,0	17
72-21957	16	90	22	34	14	800	5			626797,0	5350448,0	17
72-21958	25	86	26	50	20	564	9			627021,0	5350512,0	17
72-21959	15	72	16	40	16	430	7			628024,0	5350712,0	17
72-21960	12	50	16	34	14	482	5			628054,0	5350532,0	17
72-21961	13	58	16	46	14	388	6			627739,0	5350668,0	17
72-21962	15	70	18	40	14	412	7			627389,0	5350452,0	17
72-21963	14	68	14	40	14	574	7			627343,0	5346936,0	17
72-21964	23	78	16	46	14	820	9			627564,0	5346952,0	17
72-21965	16	124	22	44	20	634	8			627690,0	5346940,0	17
72-21966	16	126	24	44	20	650	8			627951,0	5346948,0	17
72-21967	19	76	20	42	16	432	10			628183,0	5347064,0	17
72-21968	20	74	18	42	14	434	9			626201,0	5347112,0	17
72-21969	20	120	24	46	22	754	9			628342,0	5347116,0	17
72-21970	19	68	16	42	18	402	8			628300,0	5346996,0	17
72-21971	20	124	24	48	24	808	9			628315,0	5346852,0	17
72-21972	22	116	24	48	24	780	9			628278,0	5346760,0	17
72-21973	21	96	22	48	22	548	9			628551,0	5346840,0	17

PROJET 72-050 MRN SR COCKBURN G.H. REGION ABITIBI NTS 32D06W

NUMERO BADGE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21974	24	102	24	48	24	590	9			627956,0	5346768,0	17
72-21975	23	84	22	48	18	368	10			627935,0	5346648,0	17
72-21976	29	110	24	48	18	506	10			627938,0	5346532,0	17
72-21988	16	92	20	40	18	588	7			627077,0	5354820,0	17
72-21989	20	100	24	44	20	468	7			626088,0	5353864,0	17
72-21990	21	76	14	34	14	548	7			626266,0	5354424,0	17
72-21991	17	76	18	32	16	420	6			626409,0	5354512,0	17
72-21992	15	80	20	34	16	424	6			626307,0	5355040,0	17
72-21993	15	76	18	34	16	384	5			626446,0	5355044,0	17
72-21994	18	88	30	38	18	1462	6			626541,0	5354964,0	17
72-21995	13	64	16	32	12	770	6			626646,0	5354792,0	17
72-21996	15	80	18	34	14	1108	6			626767,0	5355440,0	17
72-21997	11	46	12	22	10	206	4			627112,0	5356112,0	17
72-21998	12	56	12	32	16	674	7			627089,0	5355892,0	17
72-21999	10	50	12	20	14	354	4			627409,0	5355932,0	17
72-22000	20	56	14	28	16	356	6			627892,0	5355728,0	17
72-22051	15	54	14	32	16	344	6			628349,0	5355420,0	17
72-22052	10	44	12	16	10	524	2			628748,0	5355164,0	17
72-22053	20	50	34	32	16	428	5			629077,0	5354744,0	17
72-22054	11	34	10	16	10	284	3			629305,0	5354668,0	17
72-22055	25	62	14	44	16	344	7			629095,0	5354328,0	17
72-22101	14	68	20	32	16	480	4			628569,0	5356716,0	17
72-22102	20	64	14	38	16	528	6			629448,0	5357200,0	17
72-22106	67	110	73	28	15	1216	7			624813,0	5354200,0	17
72-22108										624681,0	5354864,0	17
72-22110	23	56	16	38	8	196	5			624761,0	5355036,0	17
72-22111	17	58	16	32	10	186	6			624747,0	5355184,0	17
72-22112	12	46	5	24	6	136	1			625189,0	5355800,0	17
72-22113	22	68	20	36	12	332	6			625374,0	5356148,0	17
73-00284	26	94	23	48	24	732	8	5	10	610940,0	5368485,0	17
73-00285	28	94	45	58	25	730	10	2	10	610896,0	5368480,0	17
73-00286	25	96	22	52	23	666	8	4	10	610922,0	5368385,0	17
73-00287	27	98	25	51	23	1040	7	1	10	610954,0	5368160,0	17
73-00288	25	92	25	47	21	1100	8	1	10	611015,0	5368111,0	17
73-00289	24	92	22	47	22	746	7	5	10	611160,0	5368103,0	17
73-00290	23	98	23	48	22	954	9	6	10	611082,0	5367977,0	17
73-00291	21	90	23	40	17	860	8	5	10	611055,0	5367826,0	17
73-00292	22	106	24	47	21	1160	9	2	10	611063,0	5367636,0	17
73-00293	22	102	24	46	19	784	7	1	10	611071,0	5367496,0	17
73-00546	33	70	66	48	15	204	8	1	10	619563,0	5367169,0	17
73-00547	16	72	27	42	20	436	8	2	10	619533,0	5367715,0	17
73-00548	19	100	26	42	19	700	8	4	10	619677,0	5367803,0	17
73-00680	17	146	35	51	35	1218	9	1	10	612516,0	5369355,0	17
73-00704	25	74	24	48	22	508	9	1	10	613232,0	5367378,0	17
73-00705	15	94	24	45	21	592	9	2	10	613389,0	5367582,0	17
73-00706	18	124	32	52	27	766	8	2	10	613752,0	5367703,0	17
73-00707	20	96	28	46	22	1184	7	1	10	613620,0	5367850,0	17
73-00708	25	106	32	58	25	708	10	4	10	613769,0	5367879,0	17
73-00709	20	100	46	44	17	592	8	2	10	614114,0	5367940,0	17
73-00710	24	82	28	50	24	624	11	2	10	614143,0	5368011,0	17
73-00711	13	60	18	33	18	476	7	3	10	614286,0	5367813,0	17
73-00712	24	92	28	63	44	594	10	2	10	614146,0	5368106,0	17
73-00713	29	84	29	54	23	594	12	2	10	614633,0	5367725,0	17
73-00715	13	108	25	40	21	1162	7	4	10	612368,0	5368931,0	17
73-00716	15	136	29	47	27	1146	8	2	10	612414,0	5369182,0	17
73-00717	13	150	34	46	33	916	8	1	10	612366,0	5369322,0	17
73-00718	21	114	32	52	28	692	8	2	10	612514,0	5369480,0	17
73-00719	24	98	30	54	27	790	10	3	10	613275,0	5370039,0	17
73-00720	24	102	31	54	26	818	9	2	10	613258,0	5369889,0	17
73-00721	25		30	53	26	984	12	1	10	613273,0	5369909,0	17
73-00722	24	94	28	55	26	612	12	1	10	613094,0	5369826,0	17
73-00723	17	86	25	42	22	760	8	3	10	612977,0	5369628,0	17
73-00724	16	86	25	44	22	626	7	4	10	612912,0	5369311,0	17
73-00725	16	82	23	41	21	642	8	3	10	612624,0	5368916,0	17
73-00909	10	64	21	27	11	210	6	2	10	616797,0	5365803,0	17
73-00910	11	58	16	26	12	252	6	4	10	616048,0	5365650,0	17
73-00911	16	76	23	40	20	514	9	2	10	615196,0	5365675,0	17
73-00912	15	76	24	36	19	608	9	3	10	615620,0	5365767,0	17
73-00913	17	72	24	37	19	516	8	3	10	615701,0	5365709,0	17
73-00914	14	70	21	35	18	570	9	3	10	615887,0	5365942,0	17
73-00915	27	88	26	48	26	1014	10	3	10	615895,0	5366058,0	17
73-00916	19	96	32	41	21	1138	11	5	10	615837,0	5366247,0	17
73-00917	15	72	24	35	17	274	9	4	10	615034,0	5366318,0	17
73-00918	21	124	33	50	28	900	11	4	10	615020,0	5366528,0	17
73-00919	10	60	17	34	15	200	9	3	10	618272,0	5365368,0	17
73-00920	9	60	12	26	14	174	7	1	10	616680,0	5366072,0	17
73-00921	16	78	18	27	12	172	8	3	10	619040,0	5365848,0	17
73-00922	9	62	35	30	15	160	8	3	10	618800,0	5366946,0	17
73-00923	10	56	21	34	13	220	9	2	10	617310,0	5366784,0	17
73-00924	12	60	22	31	13	194	7	3	10	618934,0	5367324,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32006W

NUMERO RADEEQ PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00925	10	64	19	36	17	200	9	4	10		619420,0	5367047,0	17
73-00926	10	56	19	26	13	272	7	3	10		619341,0	5367251,0	17
73-00927	10	58	19	32	13	182	6	2	10		620198,0	5366935,0	17
73-00928	9	60	17	31	15	188	6	4	10		620710,0	5367480,0	17
73-00929	8	62	15	28	14	178	5	2	10		621272,0	5367665,0	17
73-00930	6	52	16	25	11	162	5	2	10		621438,0	5367663,0	17
73-00931	21	64	20	30	13	266	7	2	10		621436,0	5368350,0	17
73-00932	10	74	17	34	14	172	6	3	10		621661,0	5368339,0	17
73-00933	9	146	21	31	14	222	7	1	10		621710,0	5368159,0	17
73-00934	8	74	14	31	14	242	7	2	10		622195,0	5368163,0	17
73-00935	19	124	26	50	23	1334	11	3	10		622178,0	5368608,0	17
73-00936	20	114	27	49	24	676	11	4	10		621906,0	5368864,0	17
73-00938	20	94	31	47	26	1048	10	5	10		622307,0	5369247,0	17
73-00939	23	96	27	53	24	1314	11	4	10		622824,0	5369176,0	17
73-00940	17	128	22	44	18	1430	8	3	10		623263,0	5368968,0	17
73-00941	19	78	21	44	21	734	9	3	10		623554,0	5368933,0	17
73-00942	20	70	19	40	20	546	7	3	10		623641,0	5369135,0	17
73-00943	22	94	25	46	24	732	9	3	10		623501,0	5369152,0	17
73-01415	10	70	15	28	12	180	8	1	10		618593,0	5365920,0	17
73-01016	10	60	15	24	11	142	6	1	10		618620,0	5366111,0	17
73-01017	11	146	14	25	13	268	7	1	10		618410,0	5366380,0	17
73-01018	8	38	7	12	7	204	4	1	10		618400,0	5366347,0	17
73-01061	18	56	16	37	16	312	8	2	10		621163,0	5370733,0	17
73-01062	14	100	16	44	20	428	10	1	10		621099,0	5370388,0	17
73-01063	19	102	21	49	22	748	10	6	10		622490,0	5369049,0	17
73-01064	19	108	22	52	25	612	11	3	10		622428,0	5369469,0	17
73-01065	19	124	22	56	24	596	12	2	10		622616,0	5369568,0	17
73-01066	34	92	23	35	12	182	8	1	10		621446,0	5369487,0	17
73-01067	17	116	20	38	16	446	10	1	10		621067,0	5369940,0	17
73-01068	21	126	30	32	16	544	9	1	10		620923,0	5369868,0	17
73-01069	11	108	18	33	15	278	9	4	10		619879,0	5369695,0	17
73-01070	13	72	12	27	9	128	8	3	10		619591,0	5369820,0	17
73-01071	14	32	8	18	5	48	6	2	10		619379,0	5369936,0	17
73-01072	18	46	36	16	6	76	3	1	10		621051,0	5371709,0	17
73-01073	9	60	18	30	12	190	7	1	10		621112,0	5371360,0	17
73-01074	11	38	15	25	9	104	6	1	10		621123,0	5371610,0	17
73-01075	11	34	11	23	9	92	5	1	10		621216,0	5371717,0	17
73-01076	13	26	8	20	6	70	5	1	10		621159,0	5371821,0	17
73-01077	13	16	10	14	5	54	4	1	10		621115,0	5372041,0	17
73-01078	14	60	19	40	15	194	8	1	10		623745,0	5371491,0	17
73-01079	24	130	27	55	26	780	12	4	10		624501,0	5371775,0	17
73-01080	23	100	24	52	26	894	10	3	10		624673,0	5371717,0	17
73-01081	20	112	28	44	23	578	10	1	10		624329,0	5371627,0	17
73-01082	18	90	23	49	22	766	9	6	10		623973,0	5371646,0	17
73-01083	21	112	23	50	21	576	11	7	10		623768,0	5371672,0	17
73-01084	30	94	23	53	24	476	14	1	10		624485,0	5372992,0	17
73-01086	24	100	22	54	25	540	11	3	10		623142,0	5370444,0	17
73-01087	22	88	25	50	25	784	11	2	10		623115,0	5370553,0	17
73-01088	25	112	28	53	26	994	11	4	10		623110,0	5370296,0	17
73-01089	26	96	26	51	24	936	10	3	10		622942,0	5370119,0	17
73-01090	17	90	21	31	14	394	9	1	10		622549,0	5369967,0	17
73-01092	20	132	25	51	23	464	11	2	10		622103,0	5370265,0	17
73-01093	33	94	21	56	26	662	11	1	10		621945,0	5370488,0	17
73-01094	28	88	23	51	26	850	10	1	10		622266,0	5370965,0	17
73-01095	24	92	22	45	23	940	9	2	10		623051,0	5371344,0	17
73-01096	31	92	21	55	24	654	11	1	10		626201,0	5371429,0	17
73-01097	27	88	18	48	22	642	10	1	10		626178,0	5371279,0	17
73-01098	28	86	20	47	22	682	10	2	10		626114,0	5371212,0	17
73-01200	18	82	18	25	9	368	8	2	10		619407,0	5368344,0	17
73-01201	15	122	23	36	17	424	9	1	10		619410,0	5366454,0	17
73-01202	15	134	25	37	16	890	10	1	10		619232,0	5368601,0	17
73-01203	16	138	41	41	18	252	9	1	10		618821,0	5369210,0	17
73-01204	14	14	8	10	3	14	5	1	10		618236,0	5369115,0	17
73-01205	17	64	29	20	8	290	6	1	10		617915,0	5368849,0	17
73-01206	13	140	25	42	20	430	10	1	10		618282,0	5368499,0	17
73-01207	13	142	29	37	19	474	8	1	10		618859,0	5368735,0	17
73-01208	18	116	27	32	15	470	8	4	10		618723,0	5368763,0	17
73-01209	13	134	25	39	20	712	9	1	10		618748,0	5368758,0	17
73-01210	13	136	25	35	18	424	9	1	10		619258,0	5368852,0	17
73-01211	12	140	28	37	20	850	8	1	10		619225,0	5368711,0	17
73-01250	13	94	23	39	18	536	10	2	10		611208,0	5367077,0	17
73-01251	11	120	21	39	22	764	9	2	10		611628,0	5366594,0	17
73-01252	8	60	13	25	13	334	6	1	10		612139,0	5366873,0	17
73-01284	16	70	17	34	15	180	11	1	10		617465,0	5372813,0	17
73-01285	11	72	15	38	21	570	10	2	10		617901,0	5372235,0	17
73-01286	16	70	16	39	24	598	7	2	10		617870,0	5372239,0	17
73-01287	13	70	17	38	20	530	8	1	10		617691,0	5372447,0	17
73-01293	7	50	12	26	12	188	6	3	10		611618,0	5366839,0	17
73-01440	22	110	30	42	23	1020	8	4	10		616330,0	5370680,0	17
73-01441	21	120	25	44	24	1122	8	3	10		616421,0	5370360,0	17
73-01442	22	82	20	38	18	862	7	2	10		616669,0	5370224,0	17
73-01443	26	112	24	47	24	1260	5	2	20		616307,0	5369987,0	17
73-01444	23	110	22	47	24	884	8	4	10		616330,0	5370103,0	17
73-01445	18	76	18	37	19	578	6	3	10		616423,0	5370245,0	17
73-01446	18	74	18	37	19	790	7	2	10		616105,0	5370094,0	17
73-01447	33	116	26	52	26	1384	10	2	10		615411,0	5370252,0	17
73-01448	13	58	15	27	16	518	5	1	10		615549,0	5370360,0	17
73-01449	27	124	24	53	23	790	9	1	10		615466,0	5370534,0	17
73-01543	20	88	18	50	23	528	7	2	10		613068,0	5372425,0	17
73-01544	10	140	26	44	26	820	8	2	10		612906,0	5372252,0	17
73-01545	12	118	22	45	23	762	7	2	10		613072,0	5372205,0	17
73-01546	4	32	5	15	8	138	3	1	10		613197,0	5371906,0	17
73-01547	8	54	9	22	11	430	4	1	10		613279,0	5371537,0	17
73-01548	15	158	33	49	22	676	7	3	10		613260,0	5371216,0	17
73-01549	8	66	11	27	12	392	4	2	10		612908,0	5370955,0	17
73-01714	15	144	33	36	21	1000	7	3	10		612160,0	5364554,0	17
73-01716	11	128	17	36	20	866	6	2	10		612472,0	5365010,0	17
73-01717	9	100	16	30	14	396	5	4	10		612780,0	5365186,0	17
73-01718	11	98	17	31	13	288	5	2	10		613171,0	5365439,0	17
73-01719	18	104	23	49	21	362	8	1	10		613026,0	5365692,0	17
73-01720	14	138	25	46	22	652	9	1	10		612766,0	5365982,0	17
73-01721	15	100	23	42	20	568	8	1	10		612476,0	5366213,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D06W

NUMERO RADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	* COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01722	10	102	21	39	21	602	8	1	10	612356,0	5366762,0	17
73-01880	14	106	24	46	20	464	7	3	10	615949,0	5371815,0	17
73-01881	17	86	23	45	20	640	7	1	10	615961,0	5371719,0	17
73-01882	12	86	20	38	17	668	6	3	10	615727,0	5371896,0	17
73-01883	16	96	22	48	22	738	8	4	10	615562,0	5372189,0	17
73-01884	15	94	35	43	18	604	8	1	10	615491,0	5372804,0	17
73-01885	15	80	25	39	17	506	7	1	10	615270,0	5372559,0	17
73-01886	10	84	17	39	17	460	7	2	10	614990,0	5372375,0	17
73-01887	12	82	18	36	15	532	6	3	10	614867,0	5372672,0	17
73-01888	13	68	15	30	11	254	5	2	10	614682,0	5372679,0	17
73-01889	14	76	18	36	13	900	6	5	10	614422,0	5372599,0	17
73-01890	11	100	20	38	18	924	7	3	10	614424,0	5372509,0	17
73-01891	11	126	22	41	21	988	7	1	10	613992,0	5372567,0	17
73-01892	10	98	25	34	15	312	6	5	10	613590,0	5372389,0	17
73-01893	13	102	24	42	18	1080	7	5	10	614825,0	5371364,0	17
73-01894	13	88	23	39	16	1040	6	4	10	614947,0	5371802,0	17
73-01895	14	94	22	42	17	576	7	3	10	615101,0	5372165,0	17
73-01896	15	102	23	46	21	622	8	7	10	615590,0	5373350,0	17
73-01900	5	50	8	20	9	200	3	1	10	612800,0	5370850,0	17
73-01901	8	92	15	28	13	272	4	2	10	612715,0	5370831,0	17
73-01902	9	96	16	31	14	534	4	1	10	612549,0	5370623,0	17
73-01903	16	92	22	40	18	566	6	1	10	613081,0	5371103,0	17
73-01904	25	72	17	45	18	476	7	1	10	614165,0	5368130,0	17
73-01905	28	94	26	46	22	994	7	1	10	614084,0	5368225,0	17
73-01906	29	88	25	46	21	1046	8	4	10	614103,0	5368295,0	17
73-01907	22	90	23	44	19	794	7	2	10	614131,0	5368361,0	17
73-01908	25	98	27	46	21	1284	8	4	10	614185,0	5368427,0	17
73-01909	25	82	24	46	21	622	8	1	10	614505,0	5368488,0	17
73-01910	13	102	20	36	15	368	5	4	10	614496,0	5368738,0	17
73-01912	13	102	15	35	15	424	6	1	10	614574,0	5368860,0	17
73-01914	19	108	22	40	19	688	7	1	10	614526,0	5369014,0	17
73-01915	29	88	25	47	21	1178	8	2	10	616116,0	5370024,0	17
73-01916	30	98	26	52	23	950	8	1	10	615902,0	5369935,0	17
73-01917	25	102	24	48	21	844	6	3	10	615876,0	5369724,0	17
73-01918	16	126	24	44	21	474	9	5	10	616790,0	5370550,0	17
73-01919	22	54	30	14	6	164	5	1	10	619245,0	5371537,0	17
73-01920	20	122	23	52	22	660	11	3	10	619408,0	5372571,0	17
73-01927	22	90	32	47	21	548	8	1	10	617471,0	5370739,0	17
73-01928	31	106	37	52	22	530	9	1	10	617732,0	5370684,0	17
73-01929	18	134	31	50	21	796	8	3	10	617938,0	5370705,0	17
73-01930	24	124	29	54	24	792	9	2	10	617950,0	5370833,0	17
73-01931	17	90	28	46	26	534	8	1	10	617876,0	5370952,0	17
73-01932	25	134	28	54	23	936	9	3	10	618001,0	5371104,0	17
73-01933	13	58	15	34	15	398	6	1	10	617916,0	5371218,0	17
73-01934	23	96	24	50	23	646	9	1	10	618012,0	5371330,0	17
73-01935	24	96	24	50	22	764	10	1	10	617950,0	5371434,0	17
73-01936	24	114	31	47	23	1460	8	1	10	618074,0	5371506,0	17
73-01937	19	108	26	50	22	690	9	3	10	618188,0	5371534,0	17
73-01938	26	94	25	51	24	1068	10	1	10	617635,0	5371649,0	17
73-01939	18	120	26	49	21	922	10	5	10	617256,0	5371592,0	17
73-01940	18	116	27	50	21	778	9	4	10	617361,0	5371289,0	17
73-01941	19	124	27	45	21	800	9	5	10	617298,0	5371177,0	17
73-01942	22	94	27	46	22	868	9	1	10	617552,0	5371282,0	17
73-01943	21	114	27	48	22	752	9	4	10	617514,0	5371121,0	17
73-01944	22	108	24	47	20	556	8	2	10	617737,0	5370980,0	17
73-01945	21	104	27	53	24	672	10	3	10	617695,0	5371129,0	17
73-01946	17	98	25	40	19	608	7	4	10	618185,0	5371724,0	17
73-01947	16	44	22	19	8	90	3	1	10	623146,0	5372468,0	17
73-01948	14	26	15	20	7	56	5	1	10	621565,0	5371819,0	17
73-01949	16	16	12	14	5	26	4	1	10	620774,0	5371754,0	17
73-02002	25	82	21	54	15	194	8	1	10	614314,0	5369682,0	17
73-02003	14	92	20	39	18	570	6	3	10	613984,0	5369921,0	17
73-02004	11	48	14	27	13	316	4	1	10	613942,0	5370026,0	17
73-02005	17	96	22	44	19	744	7	4	10	613800,0	5370006,0	17
73-02006	15	62	14	35	17	600	4	1	10	613494,0	5369552,0	17
73-02007	21	100	24	50	21	410	7	1	10	613761,0	5369762,0	17
73-02008	17	94	22	43	18	636	7	3	10	613756,0	5369933,0	17
73-02010	24	100	24	55	23	542	10	1	10	613757,0	5370023,0	17
73-02011	14	78	16	35	15	300	6	1	10	613866,0	5370065,0	17
73-02012	15	46	33	11	6	56	2	1	10	613850,0	5370600,0	17
73-02013	13	90	18	38	17	608	7	4	10	613920,0	5370700,0	17
73-02014	13	96	20	36	16	646	6	1	10	614280,0	5370700,0	17
73-02015	19	106	24	40	18	1000	7	6	10	614300,0	5370560,0	17
73-02016	5	10	6	6	5	22	2	1	10	614510,0	5370400,0	17
73-02050	31	142	27	50	20	564	8	2	10	624834,0	5366285,0	17
73-02051	19	102	18	39	14	256	7	1	10	624594,0	5366236,0	17
73-02052	20	102	22	45	16	708	7	2	10	624476,0	5365523,0	17
73-02053	14	84	18	45	17	330	6	3	10	624471,0	5365793,0	17
73-02054	23	130	32	52	24	3840	10	2	30	624435,0	5366444,0	17
73-02055	23	130	26	53	22	754	10	1	10	624278,0	5366556,0	17
73-02056	21	118	31	55	25	682	10	3	10	624210,0	5366230,0	17
73-02057	20	122	25	42	16	392	8	3	10	624850,0	5366747,0	17
73-02059	10	76	18	42	16	238	7	2	10	626116,0	5366306,0	17
73-02060	18	106	22	43	17	614	8	3	10	625827,0	5366178,0	17
73-02061	14	90	22	39	16	370	8	3	10	627063,0	5365448,0	17
73-02062	17	174	30	53	25	1502	11	6	10	626217,0	5367357,0	17
73-02063	22	106	26	52	24	654	11	1	10	625608,0	5367546,0	17
73-02064	20	108	24	50	22	746	9	2	10	624622,0	5367459,0	17
73-02065	18	86	19	47	18	942	7	1	10	624075,0	5367264,0	17
73-02066	21	110	22	49	18	796	8	5	10	623750,0	5367218,0	17
73-02067	16	124	24	50	19	1024	9	6	10	623624,0	5366710,0	17
73-02068	17	88	26	30	11	176	6	5	10	622561,0	5366486,0	17
73-02069	20	96	23	48	20	664	8	4	10	621651,0	5366109,0	17
73-02082	19	126	26	47	19	504	7	3	10	629406,0	5366067,0	17
73-02083	15	106	24	48	23	782	8	1	10	629210,0	5365506,0	17
73-02084	15	130	25	45	20	494	8	1	10	628557,0	5366471,0	17
73-02085	18	122	25	47	21	674	7	1	10	628417,0	5366168,0	17
73-02086	17	128	27	46	22	610	7	1	10	628552,0	5366196,0	17
73-02087	14	74	17	38	15	376	6	1	10	627990,0	5366276,0	17
73-02088	7	64	13	29	11	162	5	1	10	615212,0	5366802,0	17
73-02089	9	60	15	24	11	324	5	1	10	613345,0	5366664,0	17
73-02090	15	68	17	34	15	448	5	1	10	613536,0	5366813,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D06A

NUMERO BADGEU PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02091	13	66	19	33	15	270	5	1	10		613610,0	5366664,0	17
73-02092	10	60	16	26	11	248	5	1	10		614037,0	5366035,0	17
73-02093	9	56	15	27	12	270	5	1	10		614481,0	5365872,0	17
73-02094	12	66	16	33	16	564	6	1	10		614506,0	5365612,0	17
73-02095	10	54	13	28	11	164	5	1	10		614246,0	5365833,0	17
73-02096	8	88	15	29	15	414	5	1	10		614224,0	5365653,0	17
73-02097	6	52	9	20	10	182	4	1	10		614197,0	5365512,0	17
73-02250	21	114	19	46	21	916	7	1	10		625444,0	5370870,0	17
73-02251	28	90	17	55	20	822	9	1	10		625548,0	5370917,0	17
73-02252	20	98	20	50	22	570	8	1	10		625689,0	5370614,0	17
73-02253	21	94	20	50	22	658	8	2	10		625767,0	5370720,0	17
73-02255	20	96	19	48	21	618	8	4	10		625731,0	5370519,0	17
73-02256	18	94	17	42	17	480	7	3	10		625319,0	5370287,0	17
73-02257	20	94	18	45	19	524	8	2	10		624454,0	5369630,0	17
73-02258	18	68	13	36	17	464	6	2	10		626368,0	5371808,0	17
73-04023	16	104	24	38	16	1060	9	2	10		611725,0	5372437,0	17
73-04414	14	82	21	41	20	640	5	2	10		617096,0	5366991,0	17
73-04415	20	98	25	46	20	934	6	3	10		617032,0	5367536,0	17
73-04416	20	98	27	49	23	696	7	3	10		616942,0	5367529,0	17
73-04417	22	110	32	53	27	1054	9	4	10		616925,0	5367619,0	17
73-04418	23	120	31	51	24	1100	8	5	10		617214,0	5367724,0	17
73-04419	19	114	30	50	23	1320	9	4	10		617171,0	5367894,0	17
73-04420	18	104	31	39	18	516	8	3	10		616589,0	5367656,0	17
73-04421	19	78	27	43	25	494	7	1	10		616755,0	5367891,0	17
73-04422	8	68	15	22	12	324	5	1	10		616876,0	5368134,0	17
73-04423	20	104	25	47	23	588	8	1	10		617148,0	5368344,0	17
73-04424	17	90	17	42	16	554	6	1	10		616846,0	5368399,0	17
73-04425	20	74	19	44	19	500	7	1	10		616834,0	5368223,0	17
73-04426	23	96	27	54	24	674	9	1	10		616705,0	5368171,0	17
73-04427	16	126	28	50	23	730	7	3	10		615532,0	5367644,0	17
73-04428	16	120	27	50	25	1320	9	3	10		615641,0	5367105,0	17
73-04429	15	128	29	40	19	428	7	2	10		615737,0	5366791,0	17
73-04430	20	124	30	50	24	1330	8	1	10		615892,0	5366844,0	17
73-04434	15	66	19	36	18	468	6	1	10		616398,0	5366828,0	17
73-04435	21	80	19	48	18	894	8	3	10		616649,0	5366826,0	17
73-04436	13	82	20	36	15	1050	7	3	10		617310,0	5366794,0	17

PROJET 72-050 HRN SR COCKBURN G.M. REGION ABITIBI NTS 32D07E

NUMERO BADGEG PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG OPM	U PPM	MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18614	57	226	240	30	45	3500	6			669890,0	5369612,0	17
72-18615	10	48	8	14	16	1070	2			669997,0	5369564,0	17
72-18616	10	40	6	16	12	400	2			670257,0	5369806,0	17
72-18617	51	120	34	30	70	2920	8			670234,0	5369964,0	17
72-18618	28	166	80	24	80	4120	2			669927,0	5369292,0	17
72-18619	9	34	8	14	8	210	2			669848,0	5368996,0	17
72-18620	5	26	4	12	6	200	2			669834,0	5368940,0	17
72-18622	10	40	12	12	8	330	2			669837,0	5368596,0	17
72-18623	9	30	8	16	8	250	2			669805,0	5368420,0	17
72-18624	17	34	10	12	8	200	2			670168,0	5368348,0	17
72-18625	7	26	6	10	6	170	3			670387,0	5368188,0	17
72-18626	9	26	12	12	6	80	3			670385,0	5368056,0	17
72-18627	5	22	4	10	6	100	2			670414,0	5368100,0	17
72-18628	8	32	6	12	6	190	1			670427,0	5367952,0	17
72-18963	7	16	28	12	2	50	1			672943,0	5367524,0	17
72-18964	8	18	4	14	4	150	2			672098,0	5367656,0	17
72-18965	10	20	4	14	4	1300	1			672069,0	5367832,0	17
72-18966	1	18	9	14	6	250	2			672011,0	5367960,0	17
72-18967	9	22	6	16	2	170	2			671983,0	5367892,0	17
72-18968	9	24	6	16	4	180	2			671951,0	5368200,0	17
72-18969	11	26	4	16	6	200	2			671884,0	5368312,0	17
72-18982	12	28	18	30	12	320	6			672157,0	5368184,0	17
72-18983	16	32	24	32	12	380	6			672290,0	5368308,0	17
72-18984	17	33	22	32	13	370	7			672363,0	5368172,0	17
72-18985	15	31	20	30	12	360	7			672252,0	5367984,0	17
72-18986	1	2	10	20	12	70	3			672902,0	5368312,0	17
72-18987	1	2	6	10	4	60	1			672794,0	5368440,0	17
72-18988	1	6	6	10	4	60	3			672968,0	5368740,0	17
72-18989	1	18	12	8	4	190	2			672946,0	5369044,0	17
72-18990	1	12	12	8	2	150	1			673025,0	5369356,0	17
72-18991	16	26	13	7	5	126	2			672858,0	5369676,0	17
72-18992	1	8	10	6	4	100	2			672907,0	5369716,0	17
72-18993	4	16	16	8	4	110	3			672604,0	5369784,0	17
72-18994	6	2	10	6	2	20	1			672320,0	5369712,0	17
72-18995	1	2	6	2	2	20	1			672508,0	5370060,0	17
72-18996	2	12	10	8	4	60	2			672945,0	5370036,0	17
72-19348	8	26	10	12	6	120	3			670454,0	5367864,0	17
72-19349	7	24	10	12	4	110	4			670491,0	5367768,0	17
72-19350	6	24	6	12	4	200	3			670924,0	5367948,0	17
72-19351	15	20	8	14	4	210	4			671059,0	5367952,0	17
72-19352	5	20	6	6	6	130	3			671012,0	5368496,0	17
72-19353	12	28	16	12	14	280	3			671216,0	5368100,0	17
72-19354	8	30	8	14	8	90	4			671364,0	5367968,0	17
72-19355	7	20	8	14	6	90	5			671362,0	5367848,0	17
72-19356	6	20	6	12	4	100	3			670077,0	5367656,0	17
72-19357	5	28	6	14	6	120	3			669843,0	5367812,0	17
72-19358	18	28	6	50	38	160	4			669623,0	5367560,0	17
72-19359	5	24	6	12	6	120	3			669610,0	5367692,0	17
72-19360	6	28	6	14	8	160	5			669574,0	5367960,0	17
72-19361	11	34	14	14	8	190	5			669752,0	5367388,0	17
72-19362	10	32	14	14	6	180	3			669754,0	5367276,0	17
72-19363	10	24	12	10	8	160	2			669635,0	5367236,0	17
72-19927	6	12	14	9	7	150	3			671304,0	5372452,0	17
72-19928	6	10	9	7	4	50	1			671276,0	5372840,0	17
72-19929	5	6	9	5	3	30	1			671269,0	5373168,0	17
72-19930	5	8	6	4	5	170	1			671303,0	5373464,0	17
72-19932	16	18	25	8	7	150	1			671650,0	5373872,0	17
72-19933	34	58	46	10	7	190	4			671423,0	5373940,0	17
72-19936	30	82	34	10	8	110	4			671488,0	5374168,0	17
72-19938	4	10	6	11	7	80	1			674369,0	5367476,0	17
72-19939	6	12	7	13	8	110	2			674466,0	5368076,0	17
72-19940	6	12	7	12	7	100	1			674333,0	5367996,0	17
72-19941	6	14	6	14	8	130	2			674776,0	5368340,0	17
72-19942	4	10	5	11	7	100	2			675013,0	5369024,0	17
72-19943	6	12	7	12	8	80	3			675124,0	5368980,0	17
72-19944										675062,0	5369292,0	17
72-19945	4	12	5	10	7	90	2			674841,0	5369316,0	17
72-19946	5	10	6	10	7	90	2			674916,0	5369452,0	17
72-19947	4	10	4	10	5	100	2			674916,0	5369544,0	17
72-19948	4	10	8	10	4	50	1			674883,0	5369696,0	17
72-19950	17	24	14	28	14	290	4			674742,0	5369260,0	17
72-19951	10	10	6	49	79	80	2			674486,0	5369496,0	17
72-19952	4	8	6	10	5	70	3			674234,0	5369816,0	17
72-19953	7	12	7	14	8	120	2			674692,0	5369024,0	17
72-19954	8	10	9	14	7	120	3			674419,0	5369096,0	17
72-19955	7	12	7	14	7	100	1			673596,0	5367284,0	17
72-19956										673529,0	5370416,0	17
72-19957	3	4	5	5	3	30	2			673662,0	5370060,0	17
72-19958										673246,0	5370268,0	17
72-19959	5	10	6	10	5	80	1			673887,0	5369824,0	17
72-19960	15	32	17	29	18	490	4			676819,0	5368280,0	17
72-19961	18	50	16	30	20	620	5			676634,0	5368468,0	17
72-19962	17	34	19	32	19	550	6			676911,0	5368672,0	17
72-19963	19	40	25	38	25	460	6			677067,0	5369104,0	17
72-19964	16	38	22	33	21	470	5			676978,0	5369040,0	17
72-19965	14	32	21	28	15	320	4			677102,0	5369364,0	17
72-19966	14	38	14	24	10	160	4			677153,0	5369552,0	17
72-19967	19	36	25	33	18	400	6			677115,0	5369684,0	17
72-19968	15	30	16	26	14	230	5			678039,0	5368912,0	17
72-19969	13	68	15	27	12	268	6			677925,0	5369060,0	17
72-19970	5	14	6	12	6	70	2			677867,0	5369204,0	17
72-19971	6	16	6	12	6	80	2			677812,0	5369420,0	17
72-19972	6	14	4	14	6	80	3			677767,0	5369188,0	17
72-19973	7	16	6	16	10	100	2			677666,0	5369446,0	17
72-19974	18	16	6	46	48	100	2			677582,0	5369396,0	17
72-19975	15	40	6	24	12	190	3			678111,0	5369316,0	17
72-20238	17	48	10	18	9	334	3			666593,0	5367600,0	17
72-20239	17	30	8	14	9	252	2			666590,0	5367760,0	17
72-20240	18	42	8	16	10	372	2			666473,0	5367848,0	17
72-20241	13	34	10	12	13	916	3			666460,0	5367810,0	17
72-20321	30	32	37	35	15	400	6			680589,0	5370652,0	17
72-20325	14	30	6	12	6	172	2			680670,0	5370610,0	17

PROJET 72-050 MAN SR COCKBURN G,H, REGION ABITIBI NTS 32D07E

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20326	23	62	16	28	12	324	7			680068,0	5370668,0	17
72-20327	13	26	6	12	16	146	2			679370,0	5370452,0	17
72-20328	21	48	12	26	11	392	4			679040,0	5370192,0	17
72-20330	15	40	10	20	8	120	3			684719,0	5371968,0	17
72-20341	8	28	10	7	7	182	3			678531,0	5372864,0	17
72-20342	10	30	11	9	11	146	5			678978,0	5372856,0	17
72-20343	8	16	4	8	6	78	2			679582,0	5372732,0	17
72-20344	8	16	5	8	5	74	4			679192,0	5372684,0	17
72-20345	9	16	7	11	6	58	3			679381,0	5372072,0	17
72-20346	5	12	4	8	8	46	1			679871,0	5371664,0	17
72-20375	4	8	5	10	5	100	2			674927,0	5368596,0	17
72-20376	3	8	4	11	4	100	1			674642,0	5368816,0	17
72-20378	5	12	8	14	6	180	3			675799,0	5367884,0	17
72-20379	10	22	13	23	10	440	3			675825,0	5368320,0	17
72-20380	15	18	13	29	12	400	4			675849,0	5368592,0	17
72-20381	7	14	11	19	9	265	4			676045,0	5368588,0	17
72-20382	9	16	10	20	9	205	4			676267,0	5368504,0	17
72-20383	6	18	10	16	7	260	3			676482,0	5368564,0	17
72-20384	6	16	14	21	10	230	3			676036,0	5368992,0	17
72-20385	14	26	18	35	15	320	5			675972,0	5369204,0	17
72-20386	6	14	9	15	7	260	3			676282,0	5369212,0	17
72-20387	5	12	9	13	6	170	2			676273,0	5369416,0	17
72-20388	5	14	8	15	6	180	2			676257,0	5369448,0	17
72-20389	8	16	11	18	10	490	2			676254,0	5369596,0	17
72-20390	10	16	12	21	10	340	3			676370,0	5369820,0	17
72-20391	6	10	12	13	6	130	2			676512,0	5369716,0	17
72-20392	4	8	8	10	5	90	3			676625,0	5369852,0	17
72-20393	4	8	8	11	4	110	2			677075,0	5369688,0	17
72-20488	12	6	12	8	4	50	3			670701,0	5371324,0	17
72-20489	30	25	40	15	17	600	5			670855,0	5371628,0	17
72-20490	14	16	11	14	10	360	5			670786,0	5371796,0	17
72-20491	31	47	84	20	25	1800	6			670566,0	5371768,0	17
72-20492	7	8	5	8	4	110	4			671273,0	5372032,0	17
72-20493	17	24	13	54	66	630	4			676082,0	5368528,0	17
72-20494	18	40	18	35	20	420	7			679720,0	5369324,0	17
72-20495	18	90	10	33	13	454	1			679779,0	5369160,0	17
72-20496	13	19	12	23	12	310	5			679277,0	5368924,0	17
72-20497	14	21	15	25	14	390	4			679273,0	5369104,0	17
72-20498	16	26	16	30	15	280	7			679078,0	5366868,0	17
72-20499	16	29	19	29	16	370	6			678731,0	5366456,0	17
72-20500	15	23	15	28	15	400	5			679061,0	5369212,0	17
72-20657	10	20	18	12	10	96	3			667783,0	5369420,0	17
72-20658	13	40	30	12	14	342	4			667703,0	5368980,0	17
72-20659										667667,0	5368996,0	17
72-20660	21	14	6	14	6	76	5			667627,0	5368736,0	17
72-20661	14	34	30	12	20	1126	4			667727,0	5368504,0	17
72-20662	74	120	60	30	16	696	8			667834,0	5368000,0	17
72-20663	10	40	12	16	12	234	4			667964,0	5367740,0	17
72-20664	10	38	10	16	10	416	5			668211,0	5367952,0	17
72-20666	12	42	12	26	14	308	5			668274,0	5367804,0	17
72-20667	9	34	10	18	10	176	4			668468,0	5367652,0	17
72-20668	13	46	12	20	16	518	5			668820,0	5367372,0	17
72-20669	15	70	20	22	16	664	7			668968,0	5367492,0	17
72-20670	15	66	12	26	14	304	6			668900,0	5367836,0	17
72-20671	28	90	34	38	20	470	10			668511,0	5368228,0	17
72-21451	8	18	10	8	6	60	2			673921,0	5372988,0	17
72-21452	11	32	10	10	10	188	2			673957,0	5372688,0	17
72-21455	7	18	8	6	8	260	2			674752,0	5372808,0	17
72-21457	10	32	15	8	5	82	2			674990,0	5372676,0	17
72-21458	4	18	16	6	6	120	2			675144,0	5372496,0	17
72-21459	7	26	14	8	8	370	1			674995,0	5372428,0	17
72-21461	6	28	8	8	4	294	1			674778,0	5372284,0	17
72-21462	8	34	10	8	8	428	2			674346,0	5372304,0	17
72-21464	12	28	8	4	4	68	4			674629,0	5371968,0	17
72-21465	15	32	15	5	4	46	2			674593,0	5372028,0	17
72-21467	22	40	8	24	10	240	4			681577,0	5368532,0	17
72-21468	18	88	16	36	14	422	7			681654,0	5368480,0	17
72-21469	16	44	10	28	12	382	5			681456,0	5368804,0	17
72-21470	12	46	12	24	12	394	4			681455,0	5369076,0	17
72-21471	14	46	10	18	10	402	4			681401,0	5369256,0	17
72-21472	15	42	12	24	12	390	4			681430,0	5369320,0	17
72-21473	29	66	12	44	16	446	7			682488,0	5370252,0	17
72-21474	13	60	12	28	14	408	4			682546,0	5370368,0	17
72-21475	9	32	8	8	6	234	2			682660,0	5370432,0	17
72-21476	8	40	8	14	8	464	2			682642,0	5370336,0	17
72-21477	16	56	10	30	14	372	4			682429,0	5369512,0	17
72-21478	5	22	6	12	6	90	3			682575,0	5369272,0	17
72-21479	9	30	6	18	8	246	3			682587,0	5369164,0	17
72-21480	9	24	4	14	6	136	2			682363,0	5369304,0	17
72-21481	8	34	6	16	8	216	2			682393,0	5368824,0	17
72-21490	9	28	6	16	8	150	2			682025,0	5368708,0	17
72-21491	11	54	10	24	10	296	4			682110,0	5368700,0	17
72-21492	8	34	6	20	10	248	4			682157,0	5368884,0	17
72-21493	11	54	8	28	12	466	4			682085,0	5369188,0	17
72-21494	7	40	4	14	6	142	2			681876,0	5369104,0	17
72-21495	7	24	4	14	8	148	2			681600,0	5369376,0	17
72-21496	8	28	4	16	6	142	3			681781,0	5369324,0	17
72-21497	6	24	4	12	4	116	2			681827,0	5369524,0	17
72-21498	6	26	4	14	6	142	3			681639,0	5369632,0	17
72-21499	8	24	4	14	6	132	3			681679,0	5369692,0	17
72-21500	7	26	4	14	6	144	3			681822,0	5369744,0	17
72-21613	22	52	32	13	7	216	3			667468,0	5374156,0	17
72-21617	14	24	12	12	4	80	2			668656,0	5374028,0	17
72-21618	10	34	22	11	7	306	2			668737,0	5374060,0	17
72-22135	12	46	10	26	12	322	4			681179,0	5368412,0	17
72-22136	13	44	10	24	12	512	4			681174,0	5368620,0	17
72-22137	9	50	10	24	12	252	4			681186,0	5368668,0	17
72-22138	12	52	10	28	12	288	5			680468,0	5368328,0	17
72-22139	15	64	20	26	10	328	6			680468,0	5368604,0	17
72-22140	13	48	10	24	12	290	4			680467,0	5368620,0	17
72-22141	18	66	16	32	14	368	4			680546,0	5368912,0	17
72-22142	12	40	10	26	14	428	3			680431,0	5368928,0	17

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NUMERO MARQUE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-22143	27	62	14	42	18	704	5			680503,0	5369064,0	17
72-22144	16	56	14	24	14	760	5			680697,0	5369108,0	17
72-22145	14	42	14	28	16	436	4			680841,0	5369186,0	17
72-22146	16	50	12	28	18	484	4			680700,0	5369150,0	17
72-22147	10	42	10	22	12	272	4			680704,0	5369528,0	17
72-22148	14	46	12	24	12	374	4			680970,0	5369712,0	17
72-22149	14	52	12	26	14	300	3			680967,0	5370132,0	17
72-22150	15	58	12	26	12	250	5			680829,0	5370476,0	17
72-22340	3	14	5	7	5	54	2			670256,0	5372196,0	17
72-22341	4	16	7	7	5	100	2			670593,0	5372388,0	17
72-22342	12	20	3	8	3	48	2			669703,0	5371804,0	17
72-22343	7	26	5	9	4	54	2			669675,0	5371708,0	17
72-22344	13	14	6	6	3	44	2			670266,0	5372704,0	17
72-22345	8	22	5	7	5	52	2			670115,0	5372700,0	17
72-22346	7	12	6	8	3	48	2			670155,0	5372968,0	17
72-22347	5	20	5	8	4	52	2			670084,0	5373000,0	17
72-22348	14	40	16	26	8	180	6			683731,0	5372164,0	17
72-22349	20	46	18	30	9	188	7			683865,0	5372260,0	17
72-22350	20	46	15	56	78	186	5			684130,0	5372060,0	17
72-22379										666781,0	5371280,0	17
72-22402	8	14	6	8	4	34	2			668423,0	5371640,0	17
72-22403	17	28	12	16	8	64	2			668457,0	5371904,0	17
72-22404	12	16	3	4	6	36	2			668397,0	5371900,0	17
72-22405	19	24	8	10	4	56	3			668330,0	5372020,0	17
72-22406	12	20	6	10	4	72	2			668587,0	5372632,0	17
72-22407	13	22	6	14	7	116	3			669141,0	5372536,0	17
72-22408	15	30	16	16	6	102	4			669234,0	5372866,0	17
72-22409	10	22	6	14	7	114	3			668744,0	5373528,0	17
72-22410	9	22	6	12	7	108	3			667455,0	5373516,0	17
72-22411	10	18	6	6	4	52	3			667389,0	5373328,0	17
72-22412	9	12	4	10	3	60	1			667229,0	5373092,0	17
72-22413	18	36	8	24	9	184	4			667342,0	5372716,0	17
72-22416	18	36	6	26	9	182	5			667202,0	5372216,0	17
72-22417	9	28	4	16	8	90	2			667321,0	5372304,0	17
72-22418	9	28	6	14	6	106	3			667910,0	5372156,0	17
72-22419	9	22	4	14	6	96	3			667698,0	5371752,0	17
72-22420	2	30	2	13	6	136	1			667549,0	5372404,0	17
72-22438	8	30	6	14	2	80	3			679355,0	5374472,0	17
72-22447	12	500	80	160	100	2368	14			679129,0	5374000,0	17
72-22448	9	24	4	14	4	76	4			679010,0	5373716,0	17
72-22449	19	46	10	15	9	248	14			679430,0	5373736,0	17
72-22461	5	38	9	19	8	122	5			684713,0	5368248,0	17
72-22462	15	38	10	22	9	176	5			684778,0	5369172,0	17
72-22463	14	24	8	14	6	168	3			684615,0	5369300,0	17
72-22464										684755,0	5368832,0	17
72-22465	16	28	8	18	7	128	4			684699,0	5368884,0	17
72-22466	11	22	8	14	6	154	3			684728,0	5369408,0	17
72-22470	17	50	12	24	10	202	5			683955,0	5368508,0	17
72-22471	20	50	14	28	15	442	7			683916,0	5368936,0	17
72-22472	24	66	14	40	18	272	9			684063,0	5369060,0	17
72-22473	29	76	16	46	14	240	10			684184,0	5369048,0	17
72-22474	22	58	14	36	13	270	8			684265,0	5369012,0	17
72-22475	23	68	20	36	13	230	10			683797,0	5368848,0	17
72-22476	18	48	12	28	10	164	7			683736,0	5368868,0	17
72-22477	18	44	12	28	9	164	6			683668,0	5368804,0	17
72-22478	15	46	8	18	8	302	4			683699,0	5368492,0	17
72-22479	22	60	18	28	14	550	8			683805,0	5368464,0	17
72-22480	18	42	8	22	10	212	4			683058,0	5368224,0	17
72-22481	22	56	16	30	12	246	8			683160,0	5368392,0	17
72-22482	13	6	22	12	6	134	3			683076,0	5368324,0	17
72-22483	14	4	18	10	5	106	3			683078,0	5368472,0	17
72-22484	21	4	20	12	7	156	3			683190,0	5368636,0	17
72-22485	24	8	32	16	10	254	5			683042,0	5368740,0	17
72-22486	14	8	36	16	8	188	4			683185,0	5368840,0	17
72-22487	19	14	56	28	12	270	6			683067,0	5369220,0	17
72-22488	19	12	38	20	10	208	5			683249,0	5369160,0	17
72-22503	15	56	16	18	11	308	4			675807,0	5374352,0	17
72-22504	16	50	14	18	9	266	3			676016,0	5374344,0	17
72-22509	23	34	10	20	12	342	7			677666,0	5374464,0	17
72-22510	27	42	10	32	14	608	8			677589,0	5374244,0	17
72-22511	30	46	12	34	16	572	9			677443,0	5374280,0	17
72-22512	25	42	10	32	14	388	7			677185,0	5374148,0	17
72-22513	31	50	12	36	15	480	8			677540,0	5373728,0	17
72-22514	28	54	14	32	16	982	6			677186,0	5373660,0	17
72-22515	29	50	12	32	15	960	6			676041,0	5373964,0	17
72-22516	26	42	8	30	12	362	8			675586,0	5373672,0	17
72-22517	28	44	10	32	12	366	8			675337,0	5373348,0	17
72-22551	21	48	14	30	11	190	7			684521,0	5372292,0	17
72-22552	21	46	14	28	10	184	7			664675,0	5372140,0	17
72-22553	13	26	6	14	5	84	3			682239,0	5371636,0	17
72-22554	12	18	4	10	4	52	3			682266,0	5372008,0	17
72-22555	14	36	12	16	7	100	4			682459,0	5372106,0	17
72-22556	14	34	10	18	8	100	3			682401,0	5372452,0	17
72-22557	13	30	8	18	8	100	2			682256,0	5372464,0	17
72-22558	12	24	6	10	5	66	1			682023,0	5371988,0	17
72-22559	12	26	6	12	6	82	2			682094,0	5372536,0	17
72-22560	14	32	6	16	7	98	3			681917,0	5371904,0	17
72-22561	6	20	6	10	4	94	3			681610,0	5371952,0	17
72-22562	15	40	10	16	8	134	2			681416,0	5372112,0	17
72-22563	14	38	10	14	7	138	2			681252,0	5372044,0	17
72-22564	12	28	6	14	6	94	3			680925,0	5372100,0	17
72-22575	7	16	4	10	4	74	4			679898,0	5374536,0	17
72-22580	6	20	6	10	2	116	2			680695,0	5371836,0	17
72-22581	12	16	4	10	4	58	1			683891,0	5371480,0	17
72-22582	15	18	6	12	4	62	1			683869,0	5371368,0	17
72-22583	13	16	5	12	4	60	1			684464,0	5371448,0	17
72-22584	12	16	4	10	4	52	4			684147,0	5371264,0	17
72-22585	12	18	6	12	4	58	3			684075,0	5371084,0	17
72-22586	13	20	6	12	5	62	3			683975,0	5370840,0	17
72-22587	13	18	6	10	5	56	3			684040,0	5370840,0	17
72-22588	12	14	6	10	4	48	2			684290,0	5370896,0	17
72-22591	13	14	6	10	4	48	3			684735,0	5370488,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D07E

NUMERO BADGEN PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-22592	12	16	6	10	4	84	2				684344,0	5371444,0	17
72-22598	12	18	4	10	4	42	2				684644,0	5371484,0	17
72-22599	6	10	4	10	4	58	3				680771,0	5371308,0	17
72-22600	6	10	6	8	4	60	2				680653,0	5371460,0	17
72-22651	8	24	4	12	6	128	1				681805,0	5369872,0	17
72-22652	7	22	6	12	4	176	4				681225,0	5369810,0	17
72-22653	8	22	4	10	6	118	2				681598,0	5369928,0	17
72-22654	9	22	4	12	7	108	2				681556,0	5370024,0	17
72-22655	8	24	6	12	6	122	1				681454,0	5370086,0	17
72-22656	11	38	10	18	9	336	3				681527,0	5369948,0	17
72-22657	14	44	10	24	10	230	4				681491,0	5370004,0	17
72-22658	15	46	12	22	10	340	3				681470,0	5370135,0	17
72-22659	8	34	6	14	7	124	3				682118,0	5368336,0	17
72-22660	6	26	6	10	4	204	4				681519,0	5371036,0	17
72-22661	14	54	12	18	9	216	4				681388,0	5371060,0	17
72-22662	8	34	8	12	6	96	4				681562,0	5371380,0	17
72-22663	10	20	4	10	5	76	2				681463,0	5371288,0	17
72-22664	10	34	6	10	6	262	2				681776,0	5371696,0	17
72-22665	6	22	6	12	6	128	3				682157,0	5371704,0	17
72-22666	8	32	6	12	6	170	2				682216,0	5371736,0	17
72-22667	7	26	6	10	5	106	3				682423,0	5371420,0	17
72-22668	9	36	8	14	6	196	4				682618,0	5371220,0	17
72-22669	7	30	10	14	7	226	3				682659,0	5370948,0	17
72-22670	8	36	8	12	7	354	2				682790,0	5370704,0	17
72-22671	9	32	6	14	6	116	2				682917,0	5370384,0	17
72-22711	10	28	6	14	6	110	4				679684,0	5373824,0	17
72-22712	9	26	6	14	4	68	4				679766,0	5373536,0	17
72-22713	10	30	6	12	6	102	5				680214,0	5373216,0	17
72-22714	7	16	8	10	4	72	1				681010,0	5371384,0	17
72-22715	3	12	4	7	4	56	2				679275,0	5371644,0	17
72-22717	7	14	8	6	2	40	1				675978,0	5372896,0	17
72-22718	6	14	4	6	2	30	2				676341,0	5372832,0	17
72-22719	13	34	27	9	9	352	3				676863,0	5372560,0	17
72-22721	4	8	4	4	1	12	1				677250,0	5372420,0	17
72-22722	7	12	6	8	4	24	2				677714,0	5372396,0	17
72-22725	3	6	4	3	3	8	1				677405,0	5373456,0	17
72-22726	2	4	2	2	3	6	1				676095,0	5373284,0	17
72-22751	290	32	6	16	8	108	4				667991,0	5369808,0	17
72-22752	7	22	6	14	6	90	4				668050,0	5369836,0	17
72-22753	250	28	8	12	7	92	14				668465,0	5369908,0	17
72-22754	18	28	6	13	7	98	4				668601,0	5369620,0	17
72-22755	31	34	10	14	8	140	3				668740,0	5369924,0	17
72-22756	9	26	6	12	6	128	3				668574,0	5369960,0	17
72-22757	12	28	8	12	6	78	3				668459,0	5370408,0	17
72-22758	14	38	12	14	8	108	3				667938,0	5370388,0	17
72-22759	65	20	6	12	4	32	6				668340,0	5370808,0	17
72-22760	92	24	12	14	2	74	5				668498,0	5370684,0	17
72-22761	51	12	6	10	4	32	5				668260,0	5371048,0	17
72-22762											668749,0	5371172,0	17
72-22763	37	42	19	17	8	124	5				668803,0	5371464,0	17
72-22764	96	114	270	19	14	180	5				668168,0	5371384,0	17
72-22765	10	22	8	10	4	50	2				667975,0	5371460,0	17
72-22766	18	24	12	8	5	56	2				667696,0	5371372,0	17
72-22767	7	14	4	10	4	48	4				667609,0	5371468,0	17
72-22768	13	26	14	10	4	92	3				667734,0	5371004,0	17
72-22769	7	14	4	8	5	46	3				667312,0	5371052,0	17
72-22770	7	18	4	8	4	48	2				667314,0	5370940,0	17
72-22771	13	14	4	8	5	50	2				667127,0	5370788,0	17
72-22772	19	32	8	22	10	312	4				667129,0	5370668,0	17
72-22773	21	32	10	22	10	310	4				667134,0	5370492,0	17
72-22774	10	30	10	14	8	182	3				667035,0	5370404,0	17
72-22775	9	32	8	12	7	124	3				667090,0	5370424,0	17
72-22776	18	40	8	26	11	240	4				667856,0	5370740,0	17
72-22777	15	30	8	12	6	148	2				667923,0	5370396,0	17
72-22778	17	32	6	16	8	114	3				667965,0	5370340,0	17
72-22779	8	18	2	10	6	90	1				675558,0	5372832,0	17
72-22780	6	10	1	2	4	22	1				675388,0	5372612,0	17
72-22811	6	20	8	6	3	68	2				675548,0	5372400,0	17
72-22812	18	12	8	20	1	70	3				675601,0	5372016,0	17
72-22813	17	112	24	36	18	1048	8				675776,0	5372012,0	17
72-22814	3	8	4	4	2	22	2				675439,0	5371832,0	17
72-22815	7	8	4	4	2	20	2				675467,0	5371444,0	17
72-22816											675548,0	5371424,0	17
72-22817	17	34	37	7	4	76	2				675749,0	5371656,0	17
72-22818	20	104	26	40	20	520	10				675950,0	5371876,0	17
72-22819	4	4	2	1	2	4	1				675596,0	5370376,0	17
72-22820	19	90	20	40	14	260	9				675397,0	5370276,0	17
72-22821	9	24	14	8	4	46	3				675636,0	5371564,0	17
72-22822	9	24	12	8	5	48	3				675963,0	5371508,0	17
72-22823	10	18	10	7	6	32	2				675991,0	5371116,0	17
72-22824	14	32	22	9	5	106	2				675877,0	5371064,0	17
72-22825	10	24	16	7	5	66	2				675732,0	5370780,0	17
72-22901	21	106	24	36	22	960	9				681947,0	5373292,0	17
72-22902	7	16	6	4	4	198	2				681606,0	5373316,0	17
72-22903	8	16	6	12	5	60	3				680898,0	5373592,0	17
72-22904	15	92	20	32	18	360	8				680980,0	5373740,0	17
72-22905	8	14	4	14	10	58	2				680972,0	5373884,0	17
72-22906	8	20	6	10	5	62	2				681408,0	5373888,0	17
72-22907	7	26	8	10	4	110	4				681775,0	5373860,0	17
72-22908	9	30	10	14	4	200	3				681922,0	5373560,0	17
72-22909	7	14	4	8	6	60	2				682050,0	5373180,0	17
72-22966	9	26	6	18	1	94	5				684570,0	5373764,0	17
72-22967	9	24	5	16	6	90	5				684189,0	5373500,0	17
72-22968	8	30	8	14	1	100	4				683876,0	5373380,0	17
72-22969	7	32	7	15	9	108	4				684574,0	5374036,0	17
72-22971	7	26	6	10	4	96	2				684195,0	5374180,0	17
72-22972	11	48	8	18	10	226	2				683737,0	5374480,0	17
72-22973	15	52	14	24	16	612	5				676051,0	5370428,0	17
72-22974	14	52	14	24	14	500	5				676026,0	5370644,0	17
72-22975	13	52	14	22	14	540	4				675907,0	5370820,0	17
72-22976	13	48	12	22	16	488	3				676146,0	5371124,0	17
72-22977	15	44	12	20	14	984	3				675864,0	5371204,0	17

PROJET 72-050 MRN SH COCKBURN G.M. REGION ABITIBI NTS 32D07E

NUMERO BAGUER PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-22978	16	46	12	20	14	408	5				676005,0	5371192,0	17
72-22979	13	48	14	24	14	416	4				676701,0	5371236,0	17
72-22980	14	42	14	22	12	386	3				676698,0	5371120,0	17
72-22981	12	36	10	20	14	356	4				677224,0	5371152,0	17
72-22982	6	20	10	7	5	112	2				677355,0	5371104,0	17
72-22983	6	22	8	8	5	142	3				677650,0	5371180,0	17
72-22984	4	18	7	7	5	98	2				677697,0	5371056,0	17
72-22985	6	20	8	7	5	102	3				676558,0	5370868,0	17
72-22986	10	40	14	20	12	212	4				676330,0	5370760,0	17
72-23001	15	78	16	32	26	1142	6				678282,0	5369504,0	17
72-23002	14	76	16	32	24	874	7				678244,0	5369660,0	17
72-23003	13	70	16	30	22	640	6				678140,0	5369836,0	17
72-23004	16	82	18	34	28	1148	7				678157,0	5369960,0	17
72-23005	20	74	16	30	22	930	5				676285,0	5370060,0	17
72-23006	15	66	16	26	20	674	6				677988,0	5369888,0	17
72-23007	17	84	20	32	26	1142	6				677953,0	5370124,0	17
72-23008	16	76	20	32	24	1014	7				677602,0	5370148,0	17
72-23009	28	86	32	34	18	290	7				677863,0	5370340,0	17
72-23010	15	68	16	30	22	896	6				677886,0	5370680,0	17
72-23011	4	18	7	7	5	100	2				679283,0	5371020,0	17
72-23012	22	66	16	34	22	904	5				678866,0	5370800,0	17
72-23013	19	60	18	30	22	632	5				678769,0	5370436,0	17
72-23014	18	62	16	32	20	646	5				678799,0	5370168,0	17
72-23015	20	66	16	32	20	710	5				678836,0	5370104,0	17
72-23016	20	68	18	34	14	280	5				678621,0	5369584,0	17

PROJET 72-050 M2N SR COCKBURN G,H, REGION ABITIBI NTS 32D07W

NUMERO BADGER PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-18629	35	120	28	36	22	1500	7			657639,0	5369468,0	17
72-18630	66	80	82	16	7	86	5			658078,0	5369616,0	17
72-18631	32	100	28	34	24	1150	6			657998,0	5370132,0	17
72-18632	26	96	22	34	22	930	5			657626,0	5369612,0	17
72-18633	24	64	20	34	32	600	5			657422,0	5369588,0	17
72-18634	15	88	14	22	14	660	4			657466,0	5369600,0	17
72-18635	13	62	10	20	12	440	2			657533,0	5369744,0	17
72-18636	18	60	12	24	14	370	2			657434,0	5369716,0	17
72-18637	26	90	22	28	16	530	4			657336,0	5369676,0	17
72-18638	33	76	24	22	8	350	5			657276,0	5369668,0	17
72-18639	46	120	46	32	16	870	8			657415,0	5369520,0	17
72-18640	52	84	58	32	16	470	10			657402,0	5369572,0	17
72-18641	67	148	74	50	26	1780	9			657126,0	5369404,0	17
72-18642	24	106	24	42	21	700	8			657415,0	5369444,0	17
72-18643	43	110	52	34	26	260	7			657091,0	5369400,0	17
72-18644	43	116	36	36	20	900	7			657700,0	5369376,0	17
72-18645	18	70	14	28	16	500	5			657659,0	5369400,0	17
72-18646	19	66	16	30	14	580	5			657701,0	5369192,0	17
72-18647	19	64	12	24	12	330	2			657664,0	5369060,0	17
72-19048	23	36	21	33	17	530	6			655513,0	5371624,0	17
72-19049	16	32	19	32	16	460	5			655333,0	5371696,0	17
72-19050	26	36	20	35	17	410	6			655071,0	5371448,0	17
72-19114	14	62	16	27	13	390	6			657845,0	5369256,0	17
72-19115	20	68	20	34	16	460	6			658008,0	5369184,0	17
72-19116	33	65	20	48	22	630	7			658116,0	5369144,0	17
72-19117	21	68	20	40	20	420	7			658298,0	5369116,0	17
72-19118	71	92	48	32	14	550	8			658365,0	5368924,0	17
72-19119	28	66	24	32	16	330	6			658361,0	5368988,0	17
72-19120	60	142	58	44	18	860	8			658498,0	5369140,0	17
72-19121	13	50	16	32	16	380	5			658605,0	5369108,0	17
72-19122	31	106	24	44	20	790	8			658963,0	5368924,0	17
72-19123	19	74	18	34	16	370	4			659193,0	5369028,0	17
72-19124	19	56	18	34	18	660	5			659094,0	5369080,0	17
72-19125	25	116	20	42	22	650	7			659389,0	5369112,0	17
72-19126	17	64	16	30	14	552	6			654869,0	5371568,0	17
72-19127	16	26	15	28	13	300	6			654773,0	5371616,0	17
72-19128	22	30	17	33	16	390	7			654848,0	5371916,0	17
72-19129	19	40	21	42	21	240	9			654644,0	5371452,0	17
72-19130	32	44	24	41	20	680	7			654360,0	5371584,0	17
72-19131	27	46	26	40	21	710	6			654261,0	5371816,0	17
72-19132	28	48	27	42	23	750	8			654200,0	5371908,0	17
72-19133	31	46	26	41	20	780	7			654061,0	5372144,0	17
72-19134	30	82	27	46	30	560	7			654243,0	5371264,0	17
72-19135	27	42	23	39	18	480	9			654041,0	5371364,0	17
72-19136	26	36	24	39	19	570	7			654045,0	5371468,0	17
72-19137	23	26	19	37	15	240	6			653918,0	5371752,0	17
72-19138	20	26	15	36	15	230	6			653910,0	5371892,0	17
72-19139	20	24	13	35	14	220	7			653675,0	5372124,0	17
72-19140	28	52	30	27	17	560	5			653075,0	5372504,0	17
72-19141	24	36	21	26	15	320	5			653077,0	5372216,0	17
72-19142	14	18	10	44	52	170	2			653077,0	5372044,0	17
72-20211	10	28	14	26	12	240	6			651681,0	5371352,0	17
72-20212	9	20	10	20	10	230	3			657817,0	5372440,0	17
72-20213	21	76	14	24	13	224	4			657930,0	5372480,0	17
72-20214	26	60	24	28	18	760	7			658016,0	5372584,0	17
72-20215	22	40	22	32	18	1190	5			658385,0	5372548,0	17
72-20216	30	38	24	50	22	660	9			658469,0	5372364,0	17
72-20217	23	40	22	32	20	760	6			658951,0	5372560,0	17
72-20218	14	20	12	25	14	320	5			658945,0	5372496,0	17
72-20219	8	24	6	22	10	230	5			659464,0	5373228,0	17
72-20220	28	72	24	34	20	360	6			659045,0	5373172,0	17
72-20221	17	28	16	32	20	670	5			658814,0	5373260,0	17
72-20222	29	116	24	34	17	798	8			658575,0	5373144,0	17
72-20225	6	10	6	10	8	230	2			662941,0	5373496,0	17
72-20226	6	8	2	10	8	90	1			662946,0	5373408,0	17
72-20227	4	6	4	10	4	110	1			662916,0	5373156,0	17
72-20228	4	10	8	10	6	280	2			662747,0	5372856,0	17
72-20229	10	6	14	10	6	140	1			663298,0	5373580,0	17
72-20230	4	4	6	6	4	50	1			663721,0	5373388,0	17
72-20231	15	8	12	8	10	260	3			663778,0	5373276,0	17
72-20232	5	8	6	8	4	60	2			664060,0	5373512,0	17
72-20233	4	6	8	8	6	100	1			664558,0	5373508,0	17
72-20234	3	6	4	8	4	40	2			664760,0	5373316,0	17
72-20235	3	4	4	6	2	40	1			664942,0	5372956,0	17
72-20236	2	6	8	6	2	40	2			665293,0	5372088,0	17
72-20237	3	6	14	6	4	80	1			665513,0	5372908,0	17
72-20242	19	56	22	14	20	670	2			666003,0	5368052,0	17
72-20243	19	34	8	14	11	276	3			666239,0	5368056,0	17
72-20244	14	58	10	15	12	1020	3			665838,0	5368728,0	17
72-20245	79	40	36	20	24	556	14			665827,0	5366652,0	17
72-20246	55	30	22	18	10	150	8			666303,0	5368248,0	17
72-20247	28	58	20	18	20	840	4			666269,0	5368488,0	17
72-20248	70	78	65	19	11	244	5			666174,0	5369176,0	17
72-20249	8	22	14	10	12	190	1			666049,0	5369424,0	17
72-20250	18	28	14	12	9	300	2			665883,0	5369600,0	17
72-20401	68	148	73	28	7	604	1			659586,0	5369256,0	17
72-20402	31	48	32	47	21	760	7			659082,0	5369432,0	17
72-20403	23	38	23	40	19	630	7			658784,0	5369484,0	17
72-20404	31	42	33	49	21	740	7			658432,0	5369500,0	17
72-20643	13	40	14	22	14	260	6			649100,0	5373616,0	17
72-20644	14	50	14	30	18	410	7			649677,0	5373632,0	17
72-20645	16	70	16	30	16	786	7			649799,0	5373356,0	17
72-20646	10	42	12	16	12	392	4			649972,0	5373256,0	17
72-20647	9	34	6	18	12	138	5			650002,0	5373076,0	17
72-20648	9	36	8	12	10	462	4			650006,0	5372964,0	17
72-21090	17	18	6	18	8	80	4			660588,0	5370944,0	17
72-21091	28	50	12	10	6	66	4			660633,0	5370684,0	17
72-21092	26	28	8	24	12	104	4			660746,0	5370906,0	17
72-21093	29	44	20	20	8	264	4			660722,0	5371572,0	17
72-21094	28	36	14	18	8	62	3			660609,0	5371520,0	17
72-21095										660351,0	5371810,0	17
72-21096										659888,0	5372008,0	17

PROJET 72-050 MRN SR COCKBURN G.L. REGION ABITIBI NTS 32D07W

NUMERO HACHEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21097										659830,0	5371960,0	17
72-21098	17	56	10	28	12	146	5			659696,0	5372016,0	17
72-21099	18	62	10	32	16	158	6			659586,0	5372096,0	17
72-21100										659618,0	5371716,0	17
72-21101										659470,0	5371496,0	17
72-21103	184	240	192	36	28	400	6			659722,0	5370888,0	17
72-21235	18	64	16	34	16	552	8			646348,0	5371800,0	17
72-21237	13	52	14	26	16	580	5			649338,0	5371552,0	17
72-21238	11	46	12	26	14	422	5			649570,0	5371512,0	17
72-21240	13	66	16	26	16	692	6			648997,0	5371196,0	17
72-21242	18	78	20	28	12	628	6			649869,0	5371204,0	17
72-21243	17	64	18	26	12	470	5			649867,0	5370928,0	17
72-21244	16	56	16	28	16	356	6			649800,0	5370816,0	17
72-21245	13	48	14	28	14	300	5			649774,0	5370856,0	17
72-21366	16	96	22	44	22	644	10			656179,0	5368668,0	17
72-21367	17	86	20	32	16	420	7			655064,0	5368480,0	17
72-21368	16	92	20	32	18	448	7			654575,0	5368420,0	17
72-21369	15	80	18	32	16	586	7			653963,0	5368420,0	17
72-21370	13	46	16	26	12	304	7			653613,0	5368124,0	17
72-21371	32	58	21	17	12	372	1			653598,0	5368292,0	17
72-21372	15	54	17	15	8	110	6			653413,0	5368448,0	17
72-21373	13	50	16	22	8	146	5			653319,0	5368344,0	17
72-21374	28	106	28	52	26	862	10			653306,0	5367964,0	17
72-21375	31	98	30	38	18	464	10			652879,0	5367764,0	17
72-21376	31	98	36	44	18	490	7			652764,0	5367940,0	17
72-21377	26	172	24	56	24	1376	7			652082,0	5372440,0	17
72-21378	17	46	10	32	6	184	3			651869,0	5372176,0	17
72-21379	10	58	14	36	20	708	6			651386,0	5372020,0	17
72-21380	15	64	16	32	14	594	6			650953,0	5371912,0	17
72-21381	13	72	18	26	12	1486	5			650610,0	5371788,0	17
72-21382	29	82	22	46	21	848	8			650322,0	5371696,0	17
72-21383	27	156	30	50	24	1716	9			650720,0	5371468,0	17
72-21384	14	74	16	32	16	510	7			650763,0	5371360,0	17
72-21385	17	66	16	36	14	550	6			650448,0	5371328,0	17
72-21386	11	60	14	26	12	464	6			650412,0	5371340,0	17
72-21387	15	74	16	36	18	432	7			650417,0	5370984,0	17
72-21388	18	86	24	40	20	790	8			650543,0	5370964,0	17
72-21389	18	68	22	40	20	842	9			650550,0	5370892,0	17
72-21390	10	50	12	26	12	496	5			650430,0	5370544,0	17
72-21391	8	36	10	20	8	256	4			650432,0	5370460,0	17
72-21392	15	82	20	32	18	448	7			650694,0	5370256,0	17
72-21393	9	48	12	20	12	338	4			650763,0	5370296,0	17
72-21394	8	46	10	20	12	330	4			650823,0	5370124,0	17
72-21395	7	26	6	16	10	160	3			650896,0	5370184,0	17
72-21396	17	60	20	28	16	1258	6			650870,0	5370232,0	17
72-21397	14	64	16	32	16	604	7			650985,0	5370600,0	17
72-21398	23	56	18	44	16	476	7			651007,0	5370684,0	17
72-21399	23	86	20	40	22	712	7			651065,0	5370600,0	17
72-21400	18	70	18	40	20	582	8			651448,0	5371032,0	17
72-21417	19	76	24	40	22	504	8			650095,0	5372800,0	17
72-21418										650528,0	5373100,0	17
72-21419	9	48	10	28	12	804	5			650598,0	5372948,0	17
72-21421	20	82	24	30	20	784	8			649955,0	5372260,0	17
72-21440	20	92	20	36	20	610	6			650853,0	5372272,0	17
72-21441	17	82	16	38	16	556	6			650852,0	5372256,0	17
72-21443	20	84	22	36	18	858	7			650118,0	5372360,0	17
72-21444	21	88	26	38	20	574	7			650104,0	5372668,0	17
72-21445	20	90	24	42	20	920	9			649745,0	5372232,0	17
72-21446	16	88	22	42	20	832	9			649781,0	5372380,0	17
72-21447	15	108	18	42	22	582	8			649345,0	5372188,0	17
72-21448	16	112	16	42	18	694	8			649233,0	5372260,0	17
72-21449	17	72	16	34	14	538	6			648942,0	5371912,0	17
72-21450	14	64	14	32	14	446	6			648851,0	5371760,0	17
72-21538	24	92	10	36	12	220	4			661675,0	5371344,0	17
72-21539	21	46	8	14	12	342	4			661750,0	5372200,0	17
72-21540	16	24	8	12	6	78	2			661763,0	5372504,0	17
72-21541	40	44	62	16	6	80	3			662106,0	5372224,0	17
72-21542	54	30	110	9	4	68	1			662400,0	5372184,0	17
72-21543	62	30	156	10	12	90	4			662590,0	5372108,0	17
72-21545	87	52	150	17	8	120	5			663223,0	5371252,0	17
72-21546	66	60	122	22	16	516	5			663221,0	5370940,0	17
72-21547	61	52	88	20	8	82	4			662876,0	5370832,0	17
72-21548	47	92	66	14	20	262	4			662648,0	5370932,0	17
72-21549	36	70	44	16	12	216	3			662296,0	5370948,0	17
72-21550	42	62	56	16	14	130	4			661827,0	5370976,0	17
72-21651	30	36	8	16	6	306	4			650018,0	5370912,0	17
72-21652	15	40	8	16	8	320	4			650069,0	5370804,0	17
72-21653	22	72	16	32	14	794	6			650197,0	5370600,0	17
72-21654	18	78	16	26	12	400	6			653116,0	5371720,0	17
72-21655	18	76	16	32	18	668	7			653545,0	5371428,0	17
72-21656	60	80	100	20	16	430	5			663743,0	5371216,0	17
72-21657	15	18	10	8	8	128	2			664047,0	5371060,0	17
72-21659	10	16	6	8	6	52	2			664944,0	5370872,0	17
72-21660	12	12	12	8	4	34	3			664515,0	5370724,0	17
72-21661	11	18	16	6	4	40	2			664406,0	5370364,0	17
72-21662	14	32	14	8	2	54	2			664539,0	5370152,0	17
72-21663	11	26	10	12	12	60	2			664995,0	5370332,0	17
72-21664	11	26	12	8	6	58	2			664628,0	5369916,0	17
72-21665	7	16	6	8	6	50	2			664537,0	5370012,0	17
72-21667	8	16	4	8	4	58	1			664505,0	5369876,0	17
72-21668	10	20	6	8	4	54	1			664485,0	5369272,0	17
72-21669	8	18	8	8	6	64	1			664717,0	5368392,0	17
72-21670	7	14	10	8	4	54	3			664319,0	5368320,0	17
72-21671	7	16	8	8	4	54	4			664210,0	5368124,0	17
72-21673	8	18	8	6	4	48	4			664149,0	5368140,0	17
72-21674	12	28	10	10	2	62	2			664163,0	5368408,0	17
72-21720	27	90	20	54	20	562	14			655852,0	5368764,0	17
72-21721	11	60	14	32	14	364	8			656656,0	5369012,0	17
72-21722	22	94	20	32	22	910	6			655225,0	5368736,0	17
72-21723	27	96	22	56	24	618	15			655242,0	5368876,0	17
72-21724	18	54	12	26	12	264	6			654936,0	5369208,0	17
72-21725	22	84	14	30	14	428	8			654433,0	5369312,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D07W

NUMERO BADGEN PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21726	28	92	22	56	22	538	16			654008,0	5369276,0	17
72-21727	28	88	24	54	24	526	13			653832,0	5369164,0	17
72-21728	18	64	16	32	14	370	11			653582,0	5369088,0	17
72-21729	10	38	8	16	10	190	5			653400,0	5368840,0	17
72-21730	11	86	20	40	16	264	9			653096,0	5369660,0	17
72-21731	17	94	24	30	14	466	6			653158,0	5369376,0	17
72-21732	23	74	18	40	18	572	8			653206,0	5369416,0	17
72-21733	30	100	24	48	22	542	9			652735,0	5369724,0	17
72-21736	14	78	14	30	16	228	6			650731,0	5369440,0	17
72-21739	8	36	6	16	8	270	3			650766,0	5369992,0	17
72-21740	14	60	14	24	12	240	4			651035,0	5369348,0	17
72-21743	20	90	20	28	16	312	5			652455,0	5369156,0	17
72-21744	19	68	16	34	16	506	6			652390,0	5369664,0	17
72-21745	10	50	12	26	14	158	6			652362,0	5369772,0	17
72-21746	18	74	16	36	18	862	7			652631,0	5369676,0	17
72-21772	47	114	40	27	69	1200	7			663686,0	5370476,0	17
72-21773	82	58	72	15	16	278	4			663502,0	5369916,0	17
72-21774	15	60	17	14	18	464	4			663646,0	5369864,0	17
72-21775	23	74	11	26	57	1710	1			663713,0	5369748,0	17
72-21776	26	62	28	22	20	708	7			663712,0	5369596,0	17
72-21778	16	28	13	12	7	164	3			663546,0	5369336,0	17
72-21780	57	42	8	24	10	136	4			663567,0	5368476,0	17
72-21781	12	44	12	20	12	464	4			663712,0	5368056,0	17
72-21782	21	88	16	34	18	596	7			663793,0	5368046,0	17
72-21783	11	54	10	20	12	360	4			663461,0	5367868,0	17
72-21784	13	62	12	22	10	424	5			663406,0	5367260,0	17
72-21785	16	108	16	26	14	528	6			663364,0	5367896,0	17
72-21786	18	80	20	20	12	712	4			663124,0	5368308,0	17
72-21787	14	72	18	18	12	248	4			663080,0	5368804,0	17
72-21788	14	94	16	20	16	652	4			662680,0	5369020,0	17
72-21789	53	200	60	32	52	3140	6			662694,0	5369468,0	17
72-21790	13	64	16	30	14	668	7			662560,0	5369792,0	17
72-21791	50	208	62	40	18	1234	8			656656,0	5369148,0	17
72-21792	52	182	60	42	20	1648	10			656707,0	5369092,0	17
72-21793	33	118	34	52	24	624	17			656662,0	5369520,0	17
72-21794	32	124	34	42	28	768	9			656362,0	5369576,0	17
72-21795	29	94	26	40	18	486	6			656357,0	5369660,0	17
72-21796	26	116	28	46	20	656	9			655938,0	5369440,0	17
72-21797	12	58	14	22	6	360	4			655791,0	5369464,0	17
72-21798	17	70	16	28	14	650	5			656045,0	5368968,0	17
72-21799	44	124	32	48	26	528	8			656599,0	5368776,0	17
72-21889	18	68	24	32	12	178	8			657575,0	5372464,0	17
72-21890	16	54	12	46	30	226	4			657433,0	5372384,0	17
72-21891	30	46	10	30	12	200	7			657335,0	5372264,0	17
72-21892	29	68	16	42	18	602	7			657291,0	5372156,0	17
72-21893	21	84	20	44	28	670	8			657234,0	5371840,0	17
72-21894	16	76	16	38	16	368	6			657330,0	5371500,0	17
72-21895	19	98	16	34	20	486	7			657492,0	5371304,0	17
72-21896	12	72	14	26	12	312	4			657386,0	5371216,0	17
72-21897	12	68	12	24	14	208	4			657824,0	5371124,0	17
72-21898	23	122	30	30	16	286	5			658202,0	5371100,0	17
72-21899	21	94	14	30	14	390	5			658094,0	5370888,0	17
72-21900	17	62	12	24	11	288	4			657648,0	5370860,0	17
72-21932	13	50	14	26	12	336	5			660070,0	5367260,0	17
72-21933	19	94	22	30	16	552	5			660810,0	5367076,0	17
72-21934	15	80	18	30	16	612	5			660781,0	5367224,0	17
72-21935	22	90	22	40	22	964	7			661030,0	5367352,0	17
72-21936	10	58	14	30	14	264	8			661168,0	5367316,0	17
72-21937	12	60	12	22	12	330	5			661316,0	5367348,0	17
72-21938	19	42	8	32	12	290	6			661285,0	5367964,0	17
72-21939	23	72	12	38	16	440	7			661186,0	5368024,0	17
72-21941	22	102	24	46	20	1048	9			660926,0	5368048,0	17
72-21942	19	106	20	36	18	1230	7			660935,0	5368604,0	17
72-21943	16	68	12	32	14	364	6			661064,0	5369504,0	17
72-21945	92	460	360	42	76	5340	1			661256,0	5369576,0	17
72-21946	135	56	138	10	6	90	7			661606,0	5369436,0	17
72-21947	65	82	74	18	12	284	6			661492,0	5369660,0	17
72-21948	11	16	6	16	12	68	5			661319,0	5370136,0	17
72-21949	31	68	10	28	8	100	10			659163,0	5367726,0	17
72-21950	18	160	34	44	22	1028	8			658949,0	5367536,0	17
72-22080	13	52	10	26	14	220	4			655553,0	5369924,0	17
72-22081	33	96	22	54	20	624	11			655309,0	5369800,0	17
72-22082	23	86	20	40	16	642	8			655191,0	5370092,0	17
72-22083	11	42	10	18	6	308	4			655173,0	5370228,0	17
72-22084	26	176	24	42	18	882	9			655356,0	5370209,0	17
72-22085	34	132	26	38	16	404	8			654933,0	5370364,0	17
72-22087	44	116	26	34	14	380	8			654533,0	5370512,0	17
72-22088	32	144	28	48	20	492	10			654280,0	5370548,0	17
72-22091	21	84	20	30	22	538	8			654677,0	5370132,0	17
72-22092	42	138	36	42	20	1522	8			654391,0	5370032,0	17
72-22093	13	80	18	36	20	452	6			654479,0	5370148,0	17
72-22094	30	76	14	46	18	574	8			654216,0	5370184,0	17
72-22095	49	110	32	40	16	588	6			653960,0	5370176,0	17
72-22096	20	80	20	40	18	556	7			653584,0	5370080,0	17
72-22097	26	104	22	44	16	532	9			653348,0	5370076,0	17
72-22098	22	110	18	44	16	470	9			653335,0	5370216,0	17
72-22114	11	64	14	24	12	366	5			657781,0	5370652,0	17
72-22115	11	84	16	22	12	364	4			658387,0	5370764,0	17
72-22116	27	90	46	22	20	816	4			658733,0	5370868,0	17
72-22202	23	170	26	42	23	996	10			659043,0	5367204,0	17
72-22203	24	160	26	42	24	1150	10			658964,0	5367184,0	17
72-22204	18	74	16	32	16	310	7			659410,0	5367552,0	17
72-22205	15	54	12	26	12	306	6			659765,0	5367316,0	17
72-22206	22	78	16	34	16	536	9			659951,0	5367412,0	17
72-22207	20	128	26	42	23	930	10			659969,0	5367108,0	17
72-22208	16	76	16	23	15	500	5			660077,0	5368008,0	17
72-22209	32	66	22	26	22	734	12			660319,0	5368064,0	17
72-22210	29	76	22	44	18	490	12			660214,0	5368664,0	17
72-22211	28	80	20	44	21	646	10			659441,0	5368312,0	17
72-22212	30	80	22	42	19	692	9			659341,0	5368216,0	17
72-22251	17	52	12	24	11	380	7			656523,0	5368284,0	17
72-22252	15	46	10	18	9	270	6			656836,0	5368084,0	17

PROJET 72-050 NRN SR COCKBURN G,H, REGION ABITIBI NTS 32D07W

NUMERO RADLEY PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-22253	22	64	16	30	14	464	7			656844,0	5367948,0	17
72-22254	21	120	24	28	16	546	8			656934,0	5367956,0	17
72-22255	22	70	10	28	14	320	8			657168,0	5368248,0	17
72-22256	31	100	30	36	17	716	10			657374,0	5368160,0	17
72-22257	23	72	18	32	15	478	8			657553,0	5368276,0	17
72-22258	23	66	16	32	15	600	7			658017,0	5368172,0	17
72-22259	22	62	10	32	14	440	8			657733,0	5368308,0	17
72-22260	28	84	20	36	17	482	9			657488,0	5368616,0	17
72-22261	21	72	10	32	13	416	9			658155,0	5368248,0	17
72-22262	17	56	14	30	30	410	5			658213,0	5367904,0	17
72-22263	33	74	20	60	25	780	13			658660,0	5367912,0	17
72-22264	33	114	20	52	22	528	10			658829,0	5367568,0	17
72-22265	18	66	16	40	15	508	8			658547,0	5367868,0	17
72-22266	25	74	26	50	15	496	6			658664,0	5367772,0	17
72-22267	19	62	16	24	12	588	5			655568,0	5371288,0	17
72-22268	26	82	22	48	19	820	9			655626,0	5371336,0	17
72-22269	20	80	22	42	19	604	8			656015,0	5371460,0	17
72-22270	40	104	30	44	22	800	10			656068,0	5371336,0	17
72-22271	42	112	34	56	23	894	10			656459,0	5371440,0	17
72-22272	39	98	26	52	22	864	9			656594,0	5371452,0	17
72-22273	37	68	30	46	20	724	9			656066,0	5371236,0	17
72-22274	29	120	26	48	21	936	10			656721,0	5371168,0	17
72-22275	14	46	14	26	10	176	6			656609,0	5372220,0	17
72-22276	18	48	16	32	10	212	7			656544,0	5372132,0	17
72-22277	9	20	8	12	6	90	3			656418,0	5371880,0	17
72-22278	26	78	18	40	19	616	8			656460,0	5371844,0	17
72-22279	14	36	10	18	9	286	4			655669,0	5371716,0	17
72-22280	21	42	10	20	10	346	4			655520,0	5370912,0	17
72-22281	31	64	20	32	15	240	5			655842,0	5370992,0	17
72-22282	43	428	26	58	25	766	10			655677,0	5370464,0	17
72-22283	11	52	6	17	6	352	1			655671,0	5370364,0	17
72-22284	28	66	18	36	16	410	8			655691,0	5370312,0	17
72-22285	60	106	32	56	23	994	10			655931,0	5370492,0	17
72-22286	35	90	26	58	25	636	11			656016,0	5370308,0	17
72-22287	36	120	32	42	16	660	9			656602,0	5370620,0	17
72-22288	36	124	30	48	22	490	8			656613,0	5370520,0	17
72-22289	52	260	52	104	54	1000	22			656231,0	5370100,0	17
72-22290	12	26	40	18	8	1205	6			656809,0	5370164,0	17
72-22291	32	166	38	50	32	694	11			656996,0	5370246,0	17
72-22292	60	132	54	36	15	368	9			657134,0	5370112,0	17
72-22351	23	42	12	20	8	210	6			655724,0	5372486,0	17
72-22352	22	62	16	26	14	454	5			655966,0	5373080,0	17
72-22353	31	68	18	46	18	520	9			656053,0	5372964,0	17
72-22354	14	40	10	20	9	230	6			655953,0	5372872,0	17
72-22355	11	42	10	16	8	276	5			655698,0	5373280,0	17
72-22356	10	38	10	16	8	242	5			655707,0	5373084,0	17
72-22357	11	44	10	15	8	268	5			655763,0	5373280,0	17
72-22358	9	32	6	16	7	118	5			655862,0	5373652,0	17
72-22365	12	28	12	10	6	124	3			664925,0	5371956,0	17
72-22366	16	36	34	9	36	988	3			663834,0	5371632,0	17
72-22367	19	40	26	14	15	260	4			663857,0	5372100,0	17
72-22370	5	10	8	8	4	64	2			662598,0	5373608,0	17
72-22383	15	46	12	18	9	376	4			665302,0	5371354,0	17
72-22384	34	92	80	18	34	174	3			665373,0	5371616,0	17
72-22385	36	80	64	16	14	120	4			665131,0	5371796,0	17
72-22386	7	12	8	8	4	84	1			662591,0	5373900,0	17
72-22390	6	14	6	10	4	56	2			662085,0	5374008,0	17
72-22391	9	22	6	16	7	94	4			662279,0	5373736,0	17
72-22392	7	28	8	10	6	184	3			662080,0	5373348,0	17
72-22393	6	18	8	12	6	120	2			661777,0	5373208,0	17
72-22394	6	12	6	8	3	38	2			661681,0	5372956,0	17
72-22395	9	16	8	10	4	52	2			661414,0	5372632,0	17
72-22396	6	10	6	8	3	68	2			661351,0	5373524,0	17
72-22397	8	14	6	10	5	108	2			661409,0	5373748,0	17
72-22401	9	38	12	14	7	170	4			654793,0	5370544,0	17
72-22610	12	18	4	10	6	118	2			665603,0	5373948,0	17
72-22614	10	28	7	12	12	222	3			665762,0	5374080,0	17
72-22761	7	18	6	8	4	60	3			665837,0	5369860,0	17
72-22762	21	38	6	20	9	204	4			665696,0	5370044,0	17
72-22763	11	26	6	18	8	164	3			665506,0	5370104,0	17
72-22764	13	36	12	22	10	144	3			665572,0	5370276,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D07W

NUMERO BARDEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00331	53	132	41	39	19	665	6	4	10		657764,0	5358349,0	17
73-00332	22	78	14	36	18	394	4	3	10		657761,0	5358224,0	17
73-00333	32	48	30	34	19	670	4	2	10		657892,0	5357659,0	17
73-00334	36	130	31	44	27	846	5	2	10		658175,0	5357768,0	17
73-00335	27	62	15	33	15	408	6	2	10		658234,0	5357543,0	17
73-00336	24	86	19	38	19	400	5	4	10		658208,0	5357277,0	17
73-00337	34	94	22	53	23	560	12	2	10		658117,0	5356989,0	17
73-00338	37	94	20	47	20	424	7	5	10		658179,0	5356533,0	17
73-00339	28	68	14	39	17	384	6	3	10		658620,0	5356590,0	17
73-00340	39	96	23	43	22	1080	6	2	10		658434,0	5357225,0	17
73-00341	60	132	42	36	19	660	4	3	10		658560,0	5357232,0	17
73-00342	29	86	19	40	21	566	5	3	10		658723,0	5357059,0	17
73-00343	50	290	35	43	38	890	6	2	10		658857,0	5356610,0	17
73-00344	36	102	25	39	19	604	6	1	10		658861,0	5356248,0	17
73-00345	22	84	17	34	16	430	5	2	10		658528,0	5356612,0	17
73-00346	25	90	20	41	20	548	6	1	10		658700,0	5355598,0	17
73-00347	29	100	22	39	20	604	6	1	10		658899,0	5355435,0	17
73-00348	28	76	16	41	19	550	8	1	10		659170,0	5355414,0	17
73-00853	12	54	13	20	12	476	5	2	10		651463,0	5367443,0	17
73-00854	8	40	11	15	9	260	4	1	10		651567,0	5367259,0	17
73-00855	22	90	23	40	20	490	9	1	10		651444,0	5367046,0	17
73-00856	12	58	14	24	14	442	6	3	10		651660,0	5367019,0	17
73-00857	22	76	25	32	16	642	6	4	10		651652,0	5366899,0	17
73-00858	10	50	13	19	11	310	4	2	10		651848,0	5366902,0	17
73-00859	10	46	12	17	9	324	4	3	10		651886,0	5366747,0	17
73-00860	10	56	11	18	11	310	4	2	10		652211,0	5366827,0	17
73-00861	8	40	11	13	8	168	3	1	10		652208,0	5366641,0	17
73-00862	12	54	13	21	13	400	5	2	10		652566,0	5366577,0	17
73-00863	10	44	10	17	11	274	4	2	10		652604,0	5366425,0	17
73-00864	33	92	52	25	12	422	5	3	10		652668,0	5366422,0	17
73-00865	33	78	49	19	9	222	4	3	10		652425,0	5366253,0	17
73-00866	9	40	15	15	9	256	4	3	10		652822,0	5366259,0	17
73-00867	16	70	19	36	18	552	7	4	10		652935,0	5366090,0	17
73-00868	9	42	15	14	8	298	4	2	10		653191,0	5366104,0	17
73-00869	16	64	27	20	11	380	4	3	10		653450,0	5366194,0	17
73-00870	17	62	27	22	11	362	5	2	10		653719,0	5366037,0	17
73-00871	14	60	25	19	11	356	4	3	10		653865,0	5365993,0	17
73-00872	12	48	15	23	13	268	5	3	10		653998,0	5366172,0	17
73-00873	14	56	20	18	10	320	4	2	10		654297,0	5365981,0	17
73-00874	15	60	17	25	12	342	6	4	10		654545,0	5365839,0	17
73-00875	13	54	16	18	10	352	5	2	10		654775,0	5365587,0	17
73-00876	14	56	21	19	10	404	4	3	10		654888,0	5364740,0	17
73-00878	66	108	48	25	10	268	8	2	10		652024,0	5364580,0	17
73-00879	62	92	21	20	11	446	7	4	10		652244,0	5364318,0	17
73-00880	36	76	30	22	10	416	7	3	10		652466,0	5364115,0	17
73-00881	46	112	44	39	25	1530	10	6	10		652506,0	5363296,0	17
73-00882	36	136	35	43	24	656	11	8	10		652496,0	5363006,0	17
73-00883	43	176	46	45	25	960	11	8	10		652666,0	5363004,0	17
73-00884	43	160	64	37	22	764	10	9	10		652748,0	5362925,0	17
73-00885	24	136	37	44	24	694	11	10	10		652875,0	5363123,0	17
73-00886	47	202	66	41	21	916	9	6	10		652826,0	5363373,0	17
73-00887	110	168	81	28	16	512	9	4	10		652612,0	5363897,0	17
73-00888	86	102	65	19	9	254	8	2	20		652600,0	5363799,0	17
73-00889	33	142	34	37	14	290	10	10	10		652909,0	5363871,0	17
73-00890	30	120	36	53	30	600	13	6	10		653067,0	5363743,0	17
73-00891	25	104	26	56	34	254	11	7	10		653132,0	5364718,0	17
73-00892	28	84	24	37	16	300	8	4	10		659781,0	5358737,0	17
74-00993	20	82	27	39	19	654	8	3	10		659862,0	5358427,0	17
73-01019	13	52	12	18	9	438	4	1	10		650330,0	5369335,0	17
73-01020	16	76	14	27	15	542	7	2	10		650222,0	5369447,0	17
73-01021	9	44	8	17	9	264	5	2	10		650501,0	5369286,0	17
73-01022	9	38	9	16	9	240	4	1	10		650646,0	5369544,0	17
73-01023	12	42	9	18	10	362	4	1	10		650765,0	5369762,0	17
73-01024	8	50	10	20	10	324	5	1	10		650753,0	5370193,0	17
73-01025	11	50	14	20	11	284	5	1	10		649607,0	5370043,0	17
73-01026	13	82	22	22	16	666	6	1	10		649960,0	5369875,0	17
73-01027	11	60	14	15	10	328	5	1	10		650090,0	5369585,0	17
73-01028	27	84	23	51	24	504	15	3	10		650086,0	5369495,0	17
73-01029	27	90	25	50	23	522	15	2	10		650101,0	5369485,0	17
73-01030	29	126	29	53	24	666	14	5	10		650016,0	5368515,0	17
73-01031	32	130	34	44	22	772	10	1	10		650096,0	5368536,0	17
73-01032	26	110	27	45	21	680	9	2	10		650198,0	5368428,0	17
73-01033	12	64	16	20	11	292	6	1	10		650731,0	5368697,0	17
73-01034	13	52	18	16	8	184	4	1	10		650768,0	5368567,0	17
73-01035	9	52	15	16	8	430	5	1	10		650726,0	5368541,0	17
73-01036	10	46	10	17	9	512	4	1	10		650724,0	5368481,0	17
73-01037	12	36	9	20	10	212	5	1	10		650641,0	5368334,0	17
73-01038	27	110	30	41	18	444	9	3	10		650546,0	5368302,0	17
73-01039	13	42	11	21	11	206	5	3	10		650623,0	5368218,0	17
73-01040	8	40	8	18	8	340	4	1	10		651426,0	5367593,0	17
73-01041	8	34	7	20	16	214	4	1	10		651296,0	5367752,0	17
73-01042	24	98	21	41	20	680	9	2	10		651305,0	5367908,0	17
73-01043	8	88	10	16	8	276	5	1	10		651231,0	5367671,0	17
73-01044	7	36	7	13	8	244	3	1	10		650901,0	5368112,0	17
73-01045	21	86	16	44	20	462	9	3	10		649067,0	5367557,0	17
73-01046	34	116	36	38	20	866	9	3	10		649267,0	5367304,0	17
73-01047	130	306	190	25	11	660	7	2	10		649329,0	5366853,0	17
73-01048	25	104	23	41	20	602	8	4	10		649218,0	5366545,0	17
73-01049	26	108	27	31	15	388	9	3	10		648939,0	5368042,0	17
73-01130	44	130	38	30	14	462	8	2	10		648736,0	5368190,0	17
73-01131	35	68	21	24	10	246	8	2	10		648960,0	5368300,0	17
73-01132	29	118	31	42	19	530	10	3	10		648940,0	5368273,0	17
73-01133	37	98	33	35	14	372	9	4	10		648944,0	5368383,0	17
73-01134	27	100	22	52	22	858	10	2	10		648962,0	5368474,0	17
73-01135	30	136	32	50	21	600	10	4	10		649062,0	5368511,0	17
73-01136	27	92	22	56	37	542	11	2	10		648964,0	5368710,0	17
73-01137	38	148	46	53	25	1092	10	1	10		648972,0	5368820,0	17
73-01138	17	144	50	30	15	262	10	3	10		648267,0	5368342,0	17
73-01139	31	112	30	33	13	400	9	4	10		648273,0	5368262,0	17
73-01140	29	84	27	25	11	160	8	3	10		648413,0	5368284,0	17
73-01141	31	138	36	55	25	570	11	3	10		648155,0	5368421,0	17
73-01142	15	82	15	35	16	446	9	3	20		647869,0	5368427,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* U PPM	* MO PPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01143	32	116	22	88	72	546	10	2	10		648029,0	5368439,0	17
73-01144	18	80	15	30	18	604	8	3	10		647927,0	5368553,0	17
73-01145	16	64	14	32	16	452	7	1	10		647875,0	5368668,0	17
73-01147	25	108	26	46	25	1020	10	1	10		647905,0	5368703,0	17
73-01306	13	62	19	19	11	324	5	1	10		654900,0	5364655,0	17
73-01307	14	68	19	24	12	452	5	2	10		654984,0	5364405,0	17
73-01308	11	78	16	32	16	460	7	1	10		655019,0	5364100,0	17
73-01309	16	82	22	27	14	574	6	3	10		655124,0	5364096,0	17
73-01310	17	74	22	24	13	434	5	2	10		655375,0	5363759,0	17
73-01311	11	66	15	28	14	374	6	1	10		655660,0	5363542,0	17
73-01312	13	64	18	24	12	436	5	2	10		655766,0	5363196,0	17
73-01313	12	72	19	25	13	438	5	2	10		656195,0	5362998,0	17
73-01314	15	76	22	24	13	444	5	3	10		656564,0	5362848,0	17
73-01315	33	100	24	27	14	624	5	4	10		656573,0	5363868,0	17
73-01316	31	106	24	35	16	422	7	5	10		656334,0	5363753,0	17
73-01317	23	112	26	52	25	612	9	1	10		654680,0	5362608,0	17
73-01318	25	134	27	52	24	650	10	5	10		654484,0	5362661,0	17
73-01319	25	122	25	52	24	722	11	5	10		654133,0	5362966,0	17
73-01320	23	134	27	52	25	836	12	2	10		653965,0	5363069,0	17
73-01321	13	128	21	47	24	394	10	1	10		653744,0	5363131,0	17
73-01322	14	88	15	50	20	406	8	10	30		654115,0	5363142,0	17
73-01324	15	88	14	49	20	494	9	4			654452,0	5363398,0	17
73-01325	14	106	17	42	21	700	8	3	10		654451,0	5363805,0	17
73-01326	22	120	27	39	19	604	8	2	10		654399,0	5363894,0	17
73-01327	19	130	22	43	21	750	8	5	10		654615,0	5363908,0	17
73-01328	101	260	108	39	17	362	7	1	10		650431,0	5356306,0	17
73-01329	315	390	98	37	17	328	8	1	10		650694,0	5356185,0	17
73-01330	200	126	90	26	13	896	8	1	20		650561,0	5358318,0	17
73-01331	17	92	17	42	17	320	9	2	10		650550,0	5356428,0	17
73-01332	130	184	66	38	20	926	7	1	10		650587,0	5359585,0	17
73-01333	275	196	125	15	7	444	6	3	10		650093,0	5358386,0	17
73-01334	800	400	105	26	13	184	7	1	10		649719,0	5358571,0	17
73-01335	415	272	145	35	15	488	9	1	10		649537,0	5358664,0	17
73-01336	260	136	94	20	9	350	8	1	10		649589,0	5358655,0	17
73-01337	465	490	315	19	11	296	12	1	10		648142,0	5358463,0	17
73-01339	67	106	73	28	13	212	6	1	10		648129,0	5358307,0	17
73-01340	25	146	23	43	23	696	8	1	10		648151,0	5368908,0	17
73-01341	24	114	21	42	24	476	8	1	10		648245,0	5369406,0	17
73-01342	24	86	21	44	20	386	10	1	10		648288,0	5369583,0	17
73-01414	56	164	63	41	19	666	7	4	10		653162,0	5358002,0	17
73-01415	45	62	48	24	11	172	4	1	10		653355,0	5358176,0	17
73-01416	100	216	64	42	21	1040	7	1	10		653540,0	5357882,0	17
73-01417	68	142	41	40	19	716	6	5	10		653401,0	5357760,0	17
73-01418	53	158	45	45	23	1070	9	3	10		653292,0	5357653,0	17
73-01419	65	166	36	48	24	1038	9	2	10		653227,0	5357345,0	17
73-01420	64	166	81	48	26	492	5	3	10		653153,0	5357249,0	17
73-01422	58	176	42	42	22	1340	6	3	10		653340,0	5357176,0	17
73-01423	53	112	26	42	21	888	8	1	10		653242,0	5357004,0	17
73-01424	35	104	21	50	25	680	8	5	10		653329,0	5356910,0	17
73-01425	33	110	25	32	16	534	5	2	10		652995,0	5356754,0	17
73-01426	39	126	25	35	19	756	6	3	10		652697,0	5356890,0	17
73-01427	175	300	190	41	20	2180	7	1	10		652022,0	5357362,0	17
73-01428	58	182	44	34	18	780	6	2	10		652131,0	5357092,0	17
73-01430	44	96	34	45	21	504	8	1	10		651847,0	5356968,0	17
73-01431	44	180	37	40	20	900	6	2	10		651374,0	5357372,0	17
73-01432	100	208	135	37	18	570	7	4	10		651129,0	5357328,0	17
73-01433	56	108	32	36	20	730	7	2	10		650907,0	5357706,0	17
73-01434	43	106	24	36	17	694	5	1	10		651074,0	5357608,0	17
73-01435	44	150	42	28	15	760	6	1	10		651115,0	5357905,0	17
73-01436	68	112	60	31	14	334	5	1	10		650893,0	5357992,0	17
73-01437	58	196	69	37	19	844	8	2	10		652037,0	5357593,0	17
73-01439	125	278	97	48	23	2108	9	2	10		652509,0	5357620,0	17
73-01450	17	84	21	27	11	230	4	1	10		659338,0	5358870,0	17
73-01452	37	116	48	32	16	630	5	2	10		659398,0	5359193,0	17
73-01453	23	94	25	33	16	530	5	2	10		659494,0	5359465,0	17
73-01454	23	76	21	29	13	224	5	1	10		659459,0	5359460,0	17
73-01455	21	92	25	32	16	570	5	1	10		659770,0	5359444,0	17
73-01456	20	84	22	32	15	308	6	3	10		659867,0	5359391,0	17
73-01457	19	82	18	33	16	474	6	4	10		660017,0	5359433,0	17
73-01458	20	86	21	39	17	344	7	3	10		660112,0	5359404,0	17
73-01459	20	88	25	33	15	306	6	3	10		660148,0	5359395,0	17
73-01460	14	56	16	26	12	250	5	2	10		660287,0	5359457,0	17
73-01461	16	84	17	32	13	430	5	3	10		660443,0	5359460,0	17
73-01462	16	74	20	30	14	254	6	1	10		660540,0	5359341,0	17
73-01463	16	74	17	32	15	468	6	1	10		660787,0	5359294,0	17
73-01464	11	64	16	32	14	240	5	1	10		661039,0	5359248,0	17
73-01465	16	72	19	31	15	540	4	1	10		661149,0	5359250,0	17
73-01466	24	92	22	32	16	546	5	2	10		661380,0	5359268,0	17
73-01467	15	66	16	28	14	444	4	1	10		661681,0	5359223,0	17
73-01468	21	82	17	29	15	440	5	1	10		661781,0	5359305,0	17
73-01469	20	84	19	31	15	456	4	3	10		662136,0	5359064,0	17
73-01471	22	90	20	32	16	396	6	3	10		662513,0	5359010,0	17
73-01472	30	94	66	34	16	550	6	4	10		662711,0	5358872,0	17
73-01550	18	88	21	35	18	610	7	1	10		663226,0	5358363,0	17
73-01551	19	86	19	34	20	566	6	2	10		663388,0	5358270,0	17
73-01552	17	78	17	32	17	570	5	1	10		663576,0	5358133,0	17
73-01553	21	90	21	36	19	728	6	1	10		663830,0	5357911,0	17
73-01554	21	106	23	46	27	510	10	3	10		663901,0	5357892,0	17
73-01555	23	110	22	44	23	694	10	4	10		664153,0	5357810,0	17
73-01556	23	96	19	38	19	568	7	5	10		664280,0	5357737,0	17
73-01557	29	96	23	38	19	600	7	3	10		664527,0	5357645,0	17
73-01558	26	98	25	47	24	720	13	2	10		664575,0	5357802,0	17
73-01559	26	150	27	46	23	564	10	3	10		664903,0	5357988,0	17
73-01560	27	100	25	41	22	500	8	2	10		665920,0	5357395,0	17
73-01561	21	136	21	43	21	530	9	3	10		666095,0	5357585,0	17
73-01562	31	154	34	43	22	806	8	6	10		665874,0	5358846,0	17
73-01563	35	160	35	50	24	744	13	5	10		665715,0	5358733,0	17
73-01564	31	138	30	47	22	510	11	6	10		665686,0	5358999,0	17
73-01565	19	136	30	41	21	450	11	5	10		665683,0	5359154,0	17
73-01566	30	108	25	49	25	720	11	4	10		665752,0	5359246,0	17
73-01567	33	106	26	47	24	664	11	3	10		665651,0	5359289,0	17
73-01569	28	112	27	49	25	668	12	3	10		665580,0	5359343,0	17

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73-01570	23	160	25	52	25	540	13	4	10	665513,0	5359453,0	17
73-01571	18	122	21	43	21	400	9	1	10	665460,0	5359342,0	17
73-01961	17	66	16	30	14	436	8	3	10	650979,0	5368209,0	17
73-02138	35	146	54	49	22	756	8	2	10	660434,0	5358074,0	17
73-02139	27	84	23	44	20	528	9	6	10	660700,0	5357757,0	17
73-02140	38	110	55	36	14	230	7	2	10	660648,0	5357580,0	17
73-02141	205	172	150	18	7	118	5	1	20	660430,0	5357693,0	17
73-02142	11	78	15	33	17	452	6	1	10	660402,0	5357567,0	17
73-02143	14	90	17	30	15	670	6	1	10	660185,0	5354445,0	17
73-02144	14	86	15	38	19	540	7	1	10	660833,0	5357287,0	17
73-02145	22	110	24	35	18	556	6	1	10	660887,0	5357373,0	17
73-02146	13	80	15	36	19	608	6	1	10	660895,0	5357158,0	17
73-02147	15	80	16	37	18	446	7	1	10	661035,0	5357000,0	17
73-02148	30	122	32	37	18	462	7	1	10	661817,0	5357925,0	17
73-02149	22	102	18	38	17	336	6	1	10	661652,0	5357546,0	17
73-02301	47	104	27	42	18	644	6	1	10	652973,0	5349661,0	17
73-02302	5	14	5	7	4	92	2	1	10	652957,0	5350062,0	17
73-02304	150	220	46	45	31	1470	7	1	10	652846,0	5350382,0	17
73-02305	20	48	9	11	6	194	3	1	10	652786,0	5350732,0	17
73-02306	1920	1780	560	19	17	344	3	1	20	651044,0	5350369,0	17
73-02307	470	780	76	45	24	690	6	5	10	651393,0	5350204,0	17
73-02308	400	680	180	26	18	340	5	1	10	651681,0	5350108,0	17
73-02479	140	144	68	34	16	536	6	1	10	652902,0	5358771,0	17
73-02480	63	216	46	39	22	1102	7	2	10	652669,0	5359249,0	17
73-02481	74	266	74	38	20	1532	6	4	10	652567,0	5359388,0	17
73-02482	23	106	18	42	18	574	8	7	10	652670,0	5359490,0	17
73-02483	77	204	55	35	17	1354	6	6	10	652038,0	5359475,0	17
73-02484	290	680	350	79	320	9000	8			651535,0	5359578,0	17
73-02485	32	96	24	44	22	586	8			651731,0	5359511,0	17
73-02486	8	44	9	16	9	150	3	1	10	652401,0	5359411,0	17
73-02487	49	138	29	37	19	604	6	5	10	652527,0	5359347,0	17
73-02726	29	88	22	40	24	698	8	1	10	654675,0	5358397,0	17
73-02727	28	84	19	31	17	574	6	1	10	655093,0	5356333,0	17
73-02728	37	120	27	37	19	972	6	3	10	655332,0	5358141,0	17
73-02729	18	56	14	31	16	404	5	4	10	655370,0	5357926,0	17
73-02730	28	86	21	31	16	558	6	3	10	655269,0	5357628,0	17
73-02731	14	76	16	36	17	480	6	2	10	655947,0	5358297,0	17
73-02732	13	84	19	37	16	554	7	1	10	655789,0	5358449,0	17
73-02733	48	166	58	47	21	524	8	5	10	655886,0	5358056,0	17
73-02734	22	80	14	48	19	420	7	4	10	655910,0	5358742,0	17
73-02736	11	74	12	38	16	386	6	2	10	655967,0	5358959,0	17
73-02737	30	90	26	39	23	708	6	1	10	655879,0	5360112,0	17
73-02738	27	108	24	47	24	480	8	2	10	655566,0	5360208,0	17
73-02739	21	94	18	46	20	822	8	3	10	655559,0	5360002,0	17
73-02740	24	160	24	52	22	1452	7	2	10	655324,0	5359913,0	17
73-02741	42	134	33	47	25	712	8	1	10	654852,0	5361266,0	17
73-02742	25	120	22	45	22	644	8	4	10	663645,0	5358775,0	17
73-02743	26	74	16	47	19	542	9	1	10	664100,0	5358915,0	17
73-02745	18	106	22	54	23	492	11	2	10	664295,0	5359250,0	17
73-02746	27	70	10	28	9	162	5	3	20	664625,0	5359100,0	17
73-02747	17	66	16	38	16	442	7	1	10	664535,0	5359235,0	17
73-02748	13	18	9	8	5	96	3	2	20	664875,0	5359240,0	17
73-02749	19	118	25	52	25	766	10	5	10	665453,0	5359798,0	17
73-02750	18	90	20	42	21	542	7	4	10	657899,0	5360580,0	17
73-02751	33	138	41	45	22	1364	8	3	10	657490,0	5360413,0	17
73-02752	45	102	54	30	14	570	6	4	10	657390,0	5360381,0	17
73-02753	25	106	24	48	21	538	8	5	10	656844,0	5360328,0	17
73-02754	25	94	18	49	23	626	8	4	10	656655,0	5360857,0	17
73-02755	68	96	97	24	12	1104	6	1	20	656492,0	5361356,0	17
73-02756	21	84	22	35	15	360	7	2	10	658472,0	5361824,0	17
73-02757	46	134	47	40	17	526	7	8	20	659285,0	5361846,0	17
73-03406	31	98	20	44	20	634	5	1	10	659476,0	5355429,0	17
73-03407	25	102	25	43	20	576	7	4	10	659476,0	5355288,0	17
73-03408	31	126	36	43	21	730	7	3	10	659605,0	5355185,0	17
73-03409	29	76	18	47	19	428	7	3	10	659806,0	5355203,0	17
73-03410	33	104	34	39	18	366	6	1	10	656613,0	5354275,0	17
73-03411	26	100	28	37	18	560	6	4	10	656560,0	5354455,0	17
73-03412	29	86	26	40	17	340	7	1	10	656408,0	5354629,0	17
73-03413	22	78	20	38	15	330	6	1	10	656376,0	5354969,0	17
73-03414	10	28	11	17	8	122	3	1	10	656188,0	5355117,0	17
73-03415	15	48	19	31	12	146	5	3	10	655970,0	5355219,0	17
73-03416	27	84	23	52	21	520	9	3	10	655727,0	5355361,0	17
73-03417	34	102	48	29	14	252	6	1	10	655212,0	5356257,0	17
73-03418	19	62	22	31	13	194	7	1	10	655294,0	5356434,0	17
73-03419	57	86	60	19	8	230	4	1	10	655423,0	5356541,0	17
73-03420	560	236	245	16	8	186	5	1	10	655569,0	5356804,0	17
73-03421	29	44	13	20	7	146	7	2	10	657297,0	5356776,0	17
73-03422	38	310	33	21	8	144	4	3	10	657285,0	5356585,0	17
73-03423	34	76	22	47	25	220	8	1	10	657289,0	5356329,0	17
73-03424	27	84	18	50	20	520	8	2	10	657312,0	5356088,0	17
73-03425	27	88	22	45	19	460	8	1	10	657262,0	5355771,0	17
73-03427	144	124	61	26	13	546	6	4	10	648257,0	5357289,0	17
73-03428	71	122	31	44	20	376	8	3	10	648468,0	5357262,0	17
73-03429	115	126	74	31	14	374	6	4	10	648650,0	5357164,0	17
73-03431	130	610	60	30	31	336	7	1	10	648810,0	5356880,0	17
73-03432	36	94	20	32	17	364	6	1	10	648940,0	5356586,0	17
73-03450	24	100	22	38	42	580	7	2	10	661278,0	5357058,0	17
73-03451	14	78	16	43	20	450	7	2	10	661437,0	5357161,0	17
73-03452	11	74	14	55	18	430	6	1	10	661375,0	5356989,0	17
73-03453	20	100	20	39	20	454	6	2	10	661386,0	5356568,0	17
73-03454	29	154	24	38	19	510	6	2	10	661602,0	5356255,0	17
73-03455	33	210	22	34	21	930	6	2	10	661427,0	5356172,0	17
73-03456	30	136	27	35	17	514	4	1	10	661828,0	5355922,0	17
73-03457	88	164	52	39	18	696	7	1	10	661906,0	5355758,0	17
73-03458	21	74	19	28	14	374	5	1	10	661989,0	5355558,0	17
73-03459	35	110	29	40	20	420	6	1	10	661959,0	5355236,0	17
73-03460	37	106	30	45	22	510	7	1	10	664641,0	5354485,0	17
73-03461	35	108	25	40	16	324	7	4	10	664229,0	5354217,0	17
73-03462	140	106	105	8	4	70	4	1	10	663641,0	5353927,0	17
73-03463	33	54	14	17	7	122	6	1	10	663394,0	5353662,0	17
73-03464	36	106	28	35	16	308	5	1	10	662195,0	5353287,0	17
73-03465	750	2140	240	48	205	444	16	1	10	661813,0	5352654,0	17

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73-03466	39	112	38	44	21	560	8	1	10	662207,0	5352856,0	17
73-03468	23	80	14	42	17	476	7	2	10	662129,0	5353638,0	17
73-03469	27	72	20	31	15	364	7	1	10	662052,0	5354078,0	17
73-03470	17	62	18	25	13	350	5	1	10	662059,0	5354595,0	17
73-03471	19	76	17	38	16	248	6	1	10	661970,0	5354539,0	17
73-03472	37	104	24	39	18	670	6	1	10	661999,0	5354906,0	17
73-03475	32	120	28	37	21	454	6	1	10	661952,0	5355056,0	17
73-03499	18	112	22	41	20	1080	6	3	10	656534,0	5366076,0	17
73-03511	27	94	30	42	22	950	6	3	10	659395,0	5355050,0	17
73-03512	43	150	37	46	20	1340	7	5	10	659711,0	5354195,0	17
73-03513	63	142	76	40	16	788	5	4	20	659819,0	5354044,0	17
73-03514	27	80	20	47	20	564	7	2	10	659592,0	5353779,0	17
73-03515	25	60	17	45	20	870	8	2	10	659378,0	5353670,0	17
73-03516	27	124	29	37	21	1420	7	1	10	659105,0	5353455,0	17
73-03517	24	80	24	32	17	568	6	2	10	658611,0	5353257,0	17
73-03518	32	94	31	33	15	336	6	1	10	658759,0	5352787,0	17
73-03519	27	86	23	34	15	328	6	1	10	659055,0	5352787,0	17
73-03520	50	120	38	35	16	540	7	2	10	659178,0	5352618,0	17
73-03521	34	112	29	35	17	580	7	1	10	659457,0	5352447,0	17
73-03522	21	94	20	34	16	610	5	1	10	659641,0	5352259,0	17
73-03545	16	78	17	55	16	716	8	1	10	663848,0	5357745,0	17
73-03546	32	114	43	38	19	1160	8	1	10	663927,0	5357481,0	17
73-03547	14	74	18	38	17	500	7	1	10	663660,0	5357595,0	17
73-03548	29	84	22	41	20	980	7	3	10	663859,0	5357359,0	17
73-03549	13	80	14	34	16	472	5	1	10	663814,0	5357343,0	17
73-03562	24	72	19	31	11	328	5	1	10	650987,0	5365473,0	17
73-03563	41	116	67	28	10	500	4	1	10	651117,0	5365169,0	17
73-03767	33	86	32	13	7	312	5	1	20	651869,0	5361300,0	17
73-03850	27	74	25	28	10	334	5	1	10	648525,0	5363342,0	17
73-03851	12	54	13	30	11	260	5	2	10	648620,0	5362992,0	17
73-03852	18	70	15	33	10	272	6	2	10	649908,0	5362500,0	17
73-03853	19	98	21	35	10	464	7	3	10	649831,0	5361971,0	17
73-03854	19	88	17	38	12	380	7	2	10	649702,0	5361548,0	17
73-03855	17	88	18	35	12	356	8	2	10	649753,0	5361162,0	17
73-03856	17	90	18	34	12	368	7	1	10	649704,0	5360770,0	17
73-03857	21	94	15	40	12	268	8	1	10	652620,0	5360503,0	17
73-03858	26	90	18	36	10	276	8	2	10	653088,0	5360425,0	17
73-03859	12	74	12	36	11	220	7	3	10	653496,0	5360296,0	17
73-03860	14	72	13	30	10	294	6	1	10	652512,0	5360301,0	17
73-03861	17	68	13	30	9	300	6	1	10	652340,0	5360600,0	17
73-03862	23	72	20	24	7	248	4	2	10	652012,0	5361137,0	17
73-03869	27	96	17	54	16	372	10	2	10	656884,0	5352332,0	17
73-03870	28	94	17	50	15	374	10	1	10	656559,0	5352201,0	17
73-03872	24	102	24	38	16	492	7	2	10	657924,0	5350917,0	17
73-03873	19	76	15	36	16	356	6	1	10	657674,0	5350913,0	17
73-03967	185	3000	47	23	20	148	13	2	10	651204,0	5354307,0	17
73-04150	16	128	22	45	23	454	8	5	10	665344,0	5359992,0	17
73-04151	16	108	22	46	23	510	9	6	10	665209,0	5359985,0	17
73-04152	31	106	20	35	27	1100	8	3	10	664891,0	5360071,0	17
73-04153	18	14	11	10	8	1320	5	8	20	665001,0	5360133,0	17
73-04154	18	108	20	45	21	586	7	3	10	664625,0	5360097,0	17
73-04155	22	104	26	39	19	640	6	4	10	663510,0	5358635,0	17
73-04156	27	82	17	50	21	664	6	2	10	663290,0	5358615,0	17
73-04157	15	78	18	35	18	460	4	4	10	663040,0	5358475,0	17
73-04158	18	52	12	35	14	404	6	2	10	663016,0	5358621,0	17
73-04171	72	106	53	27	11	372	4	2	20	651282,0	5364900,0	17
73-04172	26	56	14	31	13	274	4	2	20	651549,0	5364044,0	17
73-04173	90	140	50	27	12	560	5	3	10	651954,0	5364941,0	17
73-04174	62	76	30	27	11	234	5	2	10	652039,0	5365293,0	17
73-04175	100	146	70	32	13	462	5	6	10	652064,0	5365570,0	17
73-04176	13	28	7	13	6	100	3	1	10	650530,0	5365772,0	17
73-04177	40	154	40	40	19	800	8	4	10	650369,0	5365815,0	17
73-04178	59	54	40	20	10	254	5	1	10	650207,0	5365898,0	17
73-04179	39	38	13	19	9	120	4	1	10	650102,0	5365881,0	17
73-04180	54	48	37	19	8	214	5	1	10	649997,0	5365839,0	17
73-04181	9	28	8	14	7	114	2	1	10	649957,0	5365813,0	17
73-04182	21	36	15	16	8	142	3	1	10	649862,0	5365812,0	17
73-04183	57	64	34	17	7	142	5	2	20	649767,0	5365795,0	17
73-04186	12	44	20	17	8	164	3	1	10	649342,0	5365663,0	17
73-04187	26	116	30	43	24	970	8	3	10	649732,0	5364776,0	17
73-04188	28	100	30	36	17	294	7	3	10	652196,0	5365833,0	17
73-04189	49	84	29	30	15	212	7	1	10	657583,0	5353497,0	17
73-04190	38	90	31	30	14	214	7	1	10	657341,0	5353599,0	17
73-04191	40	104	35	32	17	464	7	3	10	657945,0	5353508,0	17
73-04192	34	116	30	38	20	840	8	3	10	658222,0	5352127,0	17
73-04193	18	64	15	38	16	370	8	3	10	658381,0	5351893,0	17
73-04194	48	100	22	39	19	410	9	5	10	658635,0	5351716,0	17
73-04195	32	100	22	34	16	284	7	1	10	658819,0	5351493,0	17
73-04196	35	104	22	40	18	306	8	6	10	659069,0	5351216,0	17
73-04197	33	86	20	40	19	516	8	6	10	657686,0	5352409,0	17
73-04198	81	152	51	33	17	614	7	3	10	657443,0	5352501,0	17
73-04199	33	82	19	44	21	586	9	4	10	657133,0	5352421,0	17
73-04252	44	104	25	46	20	504	10	4	10	651560,0	5354689,0	17
73-04254	35	100	35	43	29	694	9	3	10	650682,0	5355308,0	17
73-04255	89	102	53	34	17	286	8	2	10	651089,0	5355279,0	17
73-04256	94	178	38	35	18	664	7	3	10	650983,0	5354359,0	17
73-04257	25	62	26	22	10	166	4	3	10	649601,0	5354764,0	17
73-04258	100	146	68	22	11	272	5	2	10	649556,0	5355110,0	17
73-04259	73	96	36	27	13	226	6	1	10	649372,0	5355624,0	17
73-04350	28	92	23	40	20	550	6	1	10	663711,0	5357171,0	17
73-04351	26	118	31	38	21	694	6	2	10	663574,0	5357289,0	17
73-04352	39	128	47	33	17	654	5	2	10	663416,0	5357277,0	17
73-04353	22	86	21	35	18	572	6	1	10	663611,0	5357119,0	17
73-04354	25	88	25	43	22	786	7	2	10	663599,0	5356928,0	17
73-04355	32	88	25	54	22	680	9	1	10	663750,0	5356941,0	17
73-04356	26	78	22	38	19	950	6	2	10	663923,0	5356783,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-04357	30	104	25	43	24	754	6	3	10	663950,0	5356683,0	17
73-04358	26	94	20	42	21	786	6	2	10	664068,0	5356464,0	17
73-04359	17	78	17	33	17	470	4	1	10	664087,0	5356203,0	17
73-04360	26	90	19	44	21	470	7	4	10	664222,0	5355939,0	17
73-04362	20	76	17	38	18	366	6	3	10	664372,0	5355645,0	17
73-04363	29	118	29	51	21	804	8	3	10	664508,0	5355607,0	17
73-04364	20	90	19	38	18	476	6	2	10	664394,0	5355510,0	17
73-04365	26	78	24	52	21	480	11	1	10	664435,0	5355169,0	17
73-04366	25	90	21	57	23	634	12	3	10	664765,0	5354923,0	17
73-04367	18	88	20	38	19	464	5	2	10	664750,0	5354775,0	17
73-04368	24	88	23	54	22	548	10	4	10	664860,0	5354800,0	17
73-04369	32	82	17	53	21	524	7	3	10	665422,0	5354964,0	17
73-04370	122	600	88	40	19	1500	6	3	10	652655,0	5354325,0	17
73-04371	165	430	79	50	29	1960	8	2	10	652662,0	5354209,0	17
73-04372	100	150	46	46	19	680	7	3	10	652692,0	5354531,0	17
73-04373	40	92	20	40	21	466	7	1	10	653905,0	5355383,0	17
73-04374	29	92	24	36	20	628	6	2	10	653924,0	5355428,0	17
73-04375	21	82	18	36	18	714	5	1	10	653866,0	5355618,0	17
73-04376	90	116	60	30	14	360	4	2	10	653543,0	5355734,0	17
73-04377	26	90	27	37	17	490	5	2	10	653375,0	5355872,0	17
73-04378	48	410	39	43	20	1680	6	1	10	653502,0	5356125,0	17
73-04379	44	122	34	44	22	744	7	1	10	653674,0	5356338,0	17
73-04380	59	148	40	45	20	1000	8	1	10	653281,0	5356473,0	17
73-04381	30	98	21	38	18	720	6	1	10	653365,0	5356213,0	17
73-04382	42	100	30	38	17	728	6	2	10	653229,0	5356507,0	17
73-04383	20	74	18	44	20	540	7	1	10	653217,0	5356667,0	17
73-04384	45	102	31	32	15	586	4	2	10	653087,0	5356660,0	17
73-04385	49	108	30	42	17	490	6	1	10	654116,0	5355050,0	17
73-04386	19	84	16	45	17	420	7	1	10	654142,0	5354985,0	17
73-04387	120	142	100	37	15	230	6	1	10	654403,0	5355315,0	17
73-04388	91	116	72	34	13	294	4	1	10	654623,0	5355329,0	17
73-04389	30	100	35	33	14	394	4	2	10	655244,0	5355434,0	17
73-04390	27	84	27	35	15	320	5	1	10	655008,0	5355771,0	17
73-04391	35	92	39	32	14	346	5	1	10	654571,0	5355443,0	17
73-04392	32	92	33	33	14	416	6	3	10	654565,0	5355524,0	17
73-04393	16	56	14	30	14	540	5	1	10	654242,0	5355644,0	17
73-04450	19	124	26	53	24	830	8	2	10	656412,0	5365858,0	17
73-04451	27	90	20	53	22	614	9	2	10	656762,0	5366270,0	17
73-04452	31	120	31	41	19	820	9	3	10	657054,0	5366556,0	17
73-04453	29	114	30	58	26	714	10	1	10	657477,0	5366778,0	17
73-04454	27	114	28	57	26	812	10	3	10	657805,0	5366668,0	17
73-04455	27	90	23	43	19	736	8	2	10	658004,0	5366470,0	17
73-04456	42	156	38	46	22	734	7	1	10	658239,0	5366223,0	17
73-04457	36	112	35	26	13	362	4	8	10	658565,0	5365921,0	17
73-04458	41	112	29	62	38	490	7	1	10	658527,0	5365745,0	17
73-04460	25	134	23	45	22	644	7	3	10	658616,0	5365546,0	17
73-04461	31	170	32	42	24	846	8	1	10	658656,0	5365215,0	17
73-04462	34	116	56	35	18	550	7	3	10	658630,0	5364959,0	17
73-04463	37	220	441	45	34	1180	7	3	10	657307,0	5365761,0	17
73-04464	25	182	28	45	22	856	7	4	10	656928,0	5365595,0	17
73-04465	24	148	25	42	19	744	6	5	10	656694,0	5365461,0	17
73-04466	25	98	26	46	20	548	12	1	10	656533,0	5365192,0	17
73-04467	92	120	44	49	25	1110	7	1	10	654609,0	5349711,0	17
73-04468	35	96	30	38	16	486	5	1	10	654920,0	5350042,0	17
73-04469	70	110	24	39	12	184	6	1	10	654911,0	5350308,0	17
73-04470	44	106	23	44	20	954	6	3	10	654797,0	5350507,0	17
73-04471	23	118	18	43	22	606	6	1	10	654639,0	5350646,0	17
73-04472	330	200	240	31	13	244	5	1	10	654348,0	5350962,0	17
73-04473	41	96	24	40	20	552	6	1	10	654438,0	5351671,0	17
73-04474	165	114	48	36	14	220	6	1	10	654404,0	5351907,0	17
73-04475	28	70	21	32	10	112	6	1	10	654401,0	5352444,0	17
73-04554	22	88	22	45	21	580	8	4	10	657693,0	5363875,0	17
73-04555	24	122	23	44	21	446	8	1	10	657336,0	5363915,0	17
73-04556	17	66	18	32	16	456	5	1	10	657257,0	5364134,0	17
73-04558	22	96	21	38	19	786	6	2	10	657091,0	5364147,0	17
73-04559	12	48	14	24	10	216	3	1	10	656827,0	5364022,0	17
73-04560	27	98	24	44	20	374	7	1	10	658071,0	5363780,0	17
73-04561	29	108	34	42	16	350	7	5	10	661675,0	5358314,0	17
73-04562	41	98	41	38	14	278	6	4	10	661849,0	5358141,0	17
73-04563	25	92	22	41	18	334	7	3	10	661865,0	5358071,0	17
73-04564	22	96	21	48	23	544	8	1	10	661994,0	5358153,0	17
73-04565	29	134	27	55	28	740	9	1	10	662300,0	5358208,0	17
73-04566	27	96	23	40	18	552	7	3	10	662740,0	5358280,0	17
73-04567	16	82	17	36	16	620	6	1	10	662947,0	5358545,0	17
73-04568	27	106	31	39	18	676	7	3	10	662918,0	5358484,0	17
73-04569	17	92	17	40	18	520	7	2	10	662905,0	5358644,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-03054	14	74	16	32	16	474	6	1	10	712604,0	5361469,0	17
73-03055	7	20	7	13	6	118	2	1	10	712360,0	5361050,0	17
73-03056	5	30	8	20	21	120	5	1	10	712649,0	5360870,0	17
73-03057	4	30	5	13	7	152	3	1	10	713144,0	5360810,0	17
73-03058	6	40	10	17	9	206	4	1	10	713368,0	5360727,0	17
73-03059	5	36	8	14	8	186	3	1	10	713623,0	5360649,0	17
73-03060	7	42	9	19	10	270	3	1	10	713925,0	5360328,0	17
73-03061	4	34	8	15	8	130	3	1	10	713954,0	5359949,0	17
73-03062	14	102	19	36	23	574	4	2	10	713800,0	5359916,0	17
73-03063	16	140	23	40	25	840	9	1	10	713554,0	5359923,0	17
73-03064	17	88	20	41	23	800	9	3	10	713514,0	5358939,0	17
73-03065	7	54	11	20	10	196	6	1	10	714119,0	5359160,0	17
73-03066	14	96	24	28	12	290	6	2	10	713875,0	5359438,0	17
73-03067	8	50	10	25	11	194	4	2	10	714868,0	5360506,0	17
73-03068	3	18	4	10	5	76	3	1	10	712620,0	5362542,0	17
73-03069	8	42	15	14	7	108	4	1	10	712926,0	5363024,0	17
73-03070	4	26	7	12	6	96	3	1	10	712988,0	5363277,0	17
73-03071	3	22	5	10	5	106	3	1	10	713076,0	5363618,0	17
73-03072	10	50	11	22	10	200	5	1	10	713336,0	5364132,0	17
73-03073	5	26	5	13	7	134	3	1	10	713701,0	5364351,0	17
73-03074	4	26	5	11	6	126	3	1	10	713885,0	5364210,0	17
73-03075	8	22	7	12	6	80	3	1	10	714051,0	5364765,0	17
73-03076	10	50	10	22	11	266	4	1	10	713985,0	5364676,0	17
73-03077	7	38	8	18	10	328	3	1	10	713868,0	5364124,0	17
73-03078	10	54	10	25	13	400	5	1	10	714335,0	5364490,0	17
73-03079	9	52	11	23	13	424	5	1	10	714218,0	5364537,0	17
73-03080	9	52	10	23	11	296	3	1	10	714269,0	5364305,0	17
73-03081	9	62	12	26	16	754	5	1	10	714279,0	5364009,0	17
73-03082	5	28	6	13	7	166	3	1	10	714304,0	5363830,0	17
73-03083	7	52	8	17	6	168	3	1	10	715498,0	5361721,0	17
73-03084	6	36	7	15	8	140	3	1	10	715280,0	5362060,0	17
73-03085	6	30	6	20	13	130	4	1	10	715182,0	5362416,0	17
73-03086	5	32	6	13	7	148	3	1	10	715151,0	5362831,0	17
73-03088	5	28	7	13	7	126	3	1	10	714783,0	5363068,0	17
73-03089	15	80	20	31	17	1060	5	1	10	714809,0	5363450,0	17
73-03090	15	100	20	38	21	574	7	1	10	714714,0	5363540,0	17
73-03091	5	28	6	13	7	136	3	1	10	714745,0	5363690,0	17
73-03092	5	30	6	14	7	152	3	1	10	714286,0	5363774,0	17
73-03093	6	38	7	17	9	200	4	1	10	714431,0	5363787,0	17
73-03094	11	66	12	29	17	564	7	1	10	714439,0	5364017,0	17
73-03096	13	80	17	32	16	526	7	2	10	714584,0	5364335,0	17
73-03097	12	64	13	30	15	454	7	1	10	714468,0	5364340,0	17
73-03098	13	70	13	34	17	640	6	1	10	714508,0	5364136,0	17
73-03108	25	78	20	49	20	540	8	1	10	714873,0	5369312,0	17
73-03109	9	60	12	27	14	384	6	1	10	715114,0	5369194,0	17
73-03110	7	52	10	21	11	290	5	1	10	715616,0	5369379,0	17
73-03111	5	38	7	16	10	300	5	1	10	715406,0	5369178,0	17
73-03112	5	34	7	13	6	116	4	1	10	712502,0	5361709,0	17
73-03113	14	68	16	30	14	314	6	1	10	712144,0	5361942,0	17
73-03114	3	16	7	9	5	62	2	1	10	712014,0	5361645,0	17
73-03115	3	16	5	7	4	56	2	1	10	711901,0	5361894,0	17
73-03116	3	12	4	9	5	52	2	1	10	711789,0	5361934,0	17
73-03117	26	68	44	11	5	134	2	1	10	711572,0	5361857,0	17
73-03118	2	10	3	4	4	36	1	1	10	711169,0	5361902,0	17
73-03119	3	12	7	6	4	40	2	1	10	711115,0	5361679,0	17
73-03120	13	42	22	10	5	128	3	2	20	710981,0	5361647,0	17
73-03121	3	18	6	7	4	52	2	1	10	710972,0	5361526,0	17
73-03122	5	24	9	7	4	60	2	1	10	710788,0	5361512,0	17
73-03123	3	18	7	7	4	54	2	1	10	710556,0	5361300,0	17
73-03124	19	74	36	19	16	696	7	1	30	710211,0	5361117,0	17
73-03125	7	24	15	10	5	78	3	1	10	709933,0	5360882,0	17
73-03126	3	20	5	9	5	68	2	1	10	712454,0	5362544,0	17
73-03127	3	18	3	10	5	72	2	1	10	711919,0	5362527,0	17
73-03128	2	16	4	8	4	56	2	1	10	711690,0	5362695,0	17
73-03129	2	16	4	8	5	58	2	1	10	711603,0	5363022,0	17
73-03130	5	26	6	12	6	92	3	1	10	711619,0	5363213,0	17
73-03131	3	20	5	10	5	78	3	1	10	711507,0	5363232,0	17
73-03132	4	26	6	13	7	180	3	1	10	711474,0	5363787,0	17
73-03133	3	16	4	8	5	70	2	1	10	711468,0	5363421,0	17
73-03134	3	20	6	9	5	96	3	1	10	711300,0	5363668,0	17
73-03135	2	14	3	7	4	60	2	1	10	711102,0	5363813,0	17
73-03137	3	16	5	7	4	50	2	1	10	710657,0	5363690,0	17
73-03138	3	18	5	9	5	66	2	1	10	710289,0	5363541,0	17
73-03139	4	22	7	11	6	120	2	1	10	710308,0	5363756,0	17
73-03140	4	22	8	11	6	118	2	1	10	710652,0	5363696,0	17
73-03141	4	26	9	12	6	134	3	1	10	711344,0	5363780,0	17
73-03142	2	10	7	4	4	30	1	1	10	711395,0	5363750,0	17
73-03143	2	16	4	7	4	76	2	1	10	711431,0	5364151,0	17
73-03144	4	24	8	7	4	80	2	1	10	711015,0	5364746,0	17
73-03145	5	24	7	11	5	80	2	1	10	711249,0	5364673,0	17
73-03146	16	66	15	36	17	686	8	1	10	715965,0	5368716,0	17
73-03147	9	46	8	22	12	546	4	1	10	716032,0	5368183,0	17
73-03148	6	36	9	21	10	176	4	1	10	716471,0	5368556,0	17
73-03149	9	44	10	26	14	284	5	1	10	716336,0	5368328,0	17
73-03150	8	46	10	21	12	494	4	1	10	716215,0	5368332,0	17
73-03152	15	52	11	30	16	526	6	1	10	717013,0	5368122,0	17
73-03153	13	72	14	36	17	650	6	1	10	717340,0	5368099,0	17
73-03154	14	62	15	29	15	556	7	1	10	717700,0	5367906,0	17
73-03155	11	36	10	20	13	516	5	1	10	717692,0	5366768,0	17
73-03156	15	44	10	26	14	510	5	1	10	717570,0	5366622,0	17
73-03157	16	26	7	15	8	158	3	1	10	717333,0	5366459,0	17
73-03158	16	46	10	28	13	424	6	1	10	717205,0	5366197,0	17
73-03159	12	50	10	25	13	650	5	2	10	717238,0	5365848,0	17
73-03160	9	50	12	23	13	386	6	1	10	717175,0	5365504,0	17
73-03161	14	52	12	28	14	644	6	3	10	717130,0	5365322,0	17
73-03162	26	68	15	44	19	530	8	4	10	717106,0	5365200,0	17
73-03163	18	76	16	36	18	820	7	2	10	717095,0	5364824,0	17
73-03164	18	64	17	27	14	480	5	1	10	717095,0	5365014,0	17
73-03165	19	94	21	35	19	904	7	3	10	717037,0	5364575,0	17
73-03166	18	92	27	34	18	700	7	1	10	716979,0	5364437,0	17
73-03167	21	106	19	43	25	1180	8	2	10	716786,0	5365369,0	17
73-03168	11	70	14	28	15	406	5	1	10	716942,0	5365566,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D08E

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-03169	6	22	6	12	6	98	3	1	10	712649,0	5361576,0	17
73-03170	8	36	8	14	9	164	4	1	30	710894,0	5366935,0	17
73-03171	5	24	8	9	5	112	2	1	10	710873,0	5367139,0	17
73-03173	4	10	5	8	3	34	2	1	10	710383,0	5367210,0	17
73-03175	19	34	24	14	4	78	3	5	10	711080,0	5367897,0	17
73-03176	10	42	18	12	4	78	3	1	10	711075,0	5368202,0	17
73-03177	3	12	6	7	3	34	1	1	10	711018,0	5368329,0	17
73-03178	3	10	4	7	3	38	1	1	10	711434,0	5368536,0	17
73-03179	6	28	12	10	4	72	2	1	10	711447,0	5368867,0	17
73-03181	7	28	6	14	7	140	3	1	10	711692,0	5368975,0	17
73-03182	12	34	7	20	11	396	4	1	10	711907,0	5369086,0	17
73-03183	6	28	10	12	8	264	3	1	10	712155,0	5369460,0	17
73-03184	12	106	30	34	38	2160	6	1	20	712114,0	5369548,0	17
73-03186	10	56	20	19	16	564	4	1	10	712264,0	5369650,0	17
73-03187	10	20	6	13	7	130	3	1	10	712217,0	5365549,0	17
73-03188	3	18	7	10	6	112	3	1	10	711874,0	5365792,0	17
73-03190	3	10	5	6	3	44	1	1	10	712426,0	5365965,0	17
73-03191	5	12	3	9	5	66	2	1	10	712544,0	5365119,0	17
73-03192	6	28	5	11	6	82	2	1	10	710926,0	5358482,0	17
73-03193	6	26	7	12	6	124	3	1	10	711103,0	5358842,0	17
73-03194	5	24	6	12	6	86	3	1	10	711145,0	5359200,0	17
73-03195	10	34	8	20	9	160	3	1	10	711315,0	5359604,0	17
73-03196	14	68	16	34	15	440	5	2	10	714439,0	5369555,0	17
73-03200	23	94	25	42	20	900	7	3	10	715178,0	5361217,0	17
73-03201	15	66	23	31	14	494	5	1	10	716381,0	5363179,0	17
73-03202	16	100	19	37	20	656	8	1	10	716480,0	5363610,0	17
73-03203	21	80	21	41	20	860	8	4	10	716397,0	5363565,0	17
73-03204	25	70	18	43	22	1120	8	3	10	716367,0	5363464,0	17
73-03205	22	64	15	37	18	800	7	3	10	716522,0	5363371,0	17
73-03206	18	62	26	34	10	156	7	2	10	714580,0	5369182,0	17
73-03207	14		25	31	16	1600	7	1	10	715241,0	5367681,0	17
73-03208	10	52	12	22	11	240	5	1	10	715009,0	5367209,0	17
73-03209	12	58	13	30	12	226	5	1	10	715023,0	5366939,0	17
73-03210	4	30	10	13	7	184	3	1	10	714909,0	5366823,0	17
73-03211	12	74	16	33	16	524	6	1	10	714933,0	5367029,0	17
73-03212	15	64	14	32	15	366	6	1	10	714778,0	5367017,0	17
73-03213	12	70	17	27	13	316	5	1	10	714900,0	5367200,0	17
73-03214	7	68	13	25	14	326	6	2	10	715064,0	5367509,0	17
73-03215	12	60	14	29	15	434	6	2	10	714998,0	5367424,0	17
73-03216	14	72	15	35	19	646	8	2	10	715176,0	5367668,0	17
73-03217	10	58	14	23	15	674	7	1	10	715477,0	5368370,0	17
73-03218	9	56	12	24	13	394	4	1	10	715299,0	5368115,0	17
73-03219	15	42	12	15	10	426	4	1	10	715144,0	5368002,0	17
73-03220	11	78	16	30	18	610	5	1	10	715344,0	5367922,0	17
73-03221	11	56	14	25	12	366	5	1	10	715598,0	5367454,0	17
73-03222	8	54	10	21	13	572	5	1	10	715346,0	5368920,0	17
73-03223	9	24	8	14	7	124	2	1	10	712575,0	5370042,0	17
73-03224	7	40	6	21	10	286	3	1	10	712873,0	5370403,0	17
73-03225	27	86	15	48	20	524	9	1	10	712914,0	5370275,0	17
73-03226	6	24	6	13	7	174	3	1	10	713321,0	5370351,0	17
73-03227	10	34	7	18	9	184	3	1	10	713897,0	5370370,0	17
73-03228	6	30	6	14	7	134	3	1	10	714374,0	5370444,0	17
73-03229	5	26	5	13	7	114	2	1	10	714737,0	5370402,0	17
73-03230	6	30	6	13	7	116	3	1	10	715161,0	5370449,0	17
73-03231	14	64	12	34	17	424	6	2	10	714803,0	5369884,0	17
73-03399	6	68	15	20	12	464	7	1	10	715142,0	5361041,0	17
73-03555	3	18	3	8	4	82	2	1	10	704837,0	5363420,0	17
73-03556	4	22	6	9	5	80	2	1	10	704870,0	5363277,0	17
73-03557	2	18	4	7	4	50	1	1	10	704507,0	5363218,0	17
73-03558	3	18	3	7	4	52	2	1	10	704069,0	5363061,0	17
73-03750	7	44	10	15	8	476	2	1	10	704095,0	5368274,0	17
73-03751	10	46	10	22	11	554	5	2	10	704054,0	5368392,0	17
73-03752	8	62	11	26	13	510	6	2	20	704202,0	5368239,0	17
73-04437	4	22	4	10	5	78	2	1	10	704166,0	5361447,0	17
73-04438	3	14	3	7	4	44	1	1	10	703755,0	5361431,0	17
73-04444	4	26	6	9	5	138	2	1	10	703441,0	5369118,0	17
73-04445	4	30	6	14	7	152	3	1	10	703731,0	5368641,0	17
73-04446	4	26	5	12	6	348	3	1	10	703865,0	5368609,0	17
73-04447	5	36	8	16	7	124	3	1	10	703791,0	5368369,0	17
73-04448	5	28	5	13	6	138	2	1	10	703857,0	5367931,0	17
73-04449	3	16	4	8	4	70	2	1	10	703810,0	5368159,0	17

PROJET 72-050 MRN SE COCKBURN C.M. REGION ABITIBI NTS 32D08W

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG OPM	U PPM	MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20331	12	40	8	16	8	250	4			685354,0	5372460,0	17
72-21483	7	56	10	24	12	364	4			687577,0	5372376,0	17
72-21484	24	80	20	42	22	886	8			687152,0	5372348,0	17
72-21485	32	66	14	46	18	420	9			686583,0	5372244,0	17
72-21486	26	76	20	40	18	964	9			686472,0	5372072,0	17
72-21487	28	92	18	36	18	776	7			686483,0	5371780,0	17
72-21488	19	48	16	34	12	234	6			686490,0	5371524,0	17
72-21489	17	92	18	36	16	970	5			685518,0	5371700,0	17
72-22298	65	68	14	30	17	976	8			685693,0	5369176,0	17
72-22299	16	26	6	18	7	246	4			685626,0	5368640,0	17
72-22300	11	26	6	16	6	176	3			685737,0	5368376,0	17
72-22451	15	60	14	24	14	720	5			686045,0	5369336,0	17
72-22452	11	46	14	20	16	538	4			686073,0	5369864,0	17
72-22453	10	16	6	14	6	304	3			685343,0	5368312,0	17
72-22454	6	14	4	12	5	144	2			685363,0	5368732,0	17
72-22455	13	38	10	20	10	366	4			685373,0	5369356,0	17
72-22456	15	40	14	22	12	520	6			685614,0	5369956,0	17
72-22457	4	26	8	13	7	70	2			685194,0	5370756,0	17
72-22458	4	18	6	9	6	48	2			685351,0	5370664,0	17
72-22459	16	54	14	24	10	316	6			685046,0	5371096,0	17
72-22460	12	40	14	18	9	286	4			685154,0	5370976,0	17
72-22467	12	24	8	14	7	126	3			684879,0	5369252,0	17
72-22468	12	18	6	14	6	140	3			684955,0	5369008,0	17
72-22469	14	22	6	24	15	142	3			684941,0	5368736,0	17
72-22489	16	8	30	16	7	112	3			685003,0	5368236,0	17
72-22440	16	14	70	26	16	508	7			689159,0	5374196,0	17
72-22441	20	16	76	28	15	596	7			689523,0	5374240,0	17
72-22492	18	14	60	26	15	348	6			688850,0	5374312,0	17
72-22493	24	18	80	34	19	940	8			688353,0	5374140,0	17
72-22494	24	16	70	34	17	654	8			684348,0	5374320,0	17
72-22495	25	14	54	44	16	348	7			688174,0	5374688,0	17
72-22496	17	12	58	24	12	434	6			688287,0	5373524,0	17
72-22497	19	12	64	26	13	376	6			688023,0	5373472,0	17
72-22498	15	10	42	22	12	262	5			687898,0	5373864,0	17
72-22499	20	14	62	28	14	506	6			687667,0	5373892,0	17
72-22500	25	20	98	38	19	744	9			687455,0	5373932,0	17
72-22518	19	60	14	30	13	256	7			689750,0	5369136,0	17
72-22521	13	22	6	12	6	106	3			689762,0	5369708,0	17
72-22522	10	44	12	26	10	322	6			687787,0	5369044,0	17
72-22523	19	58	10	32	14	370	6			687978,0	5369028,0	17
72-22524	17	32	6	10	7	260	3			687787,0	5369676,0	17
72-22525	34	50	12	36	15	504	7			687917,0	5370328,0	17
72-22526	19	22	6	16	7	214	2			688085,0	5370436,0	17
72-22527	17	14	4	28	27	128	4			688183,0	5370328,0	17
72-22528	29	60	10	34	15	484	9			688686,0	5369836,0	17
72-22529	8	36	10	18	6	128	6			688905,0	5369904,0	17
72-22530	14	36	6	16	6	120	7			688870,0	5369440,0	17
72-22531	18	56	12	28	13	496	9			688879,0	5369076,0	17
72-22532	21	54	12	26	15	510	5			688714,0	5370940,0	17
72-22533	26	72	16	26	24	600	7			688810,0	5370936,0	17
72-22534	16	60	12	30	13	224	7			688555,0	5370708,0	17
72-22535	26	44	10	30	12	398	6			688781,0	5371520,0	17
72-22536	20	72	8	34	16	356	7			688982,0	5370856,0	17
72-22537	25	44	10	30	15	422	5			688874,0	5370540,0	17
72-22538	16	54	14	22	11	472	3			686755,0	5371764,0	17
72-22539	17	64	14	26	13	432	3			689015,0	5371796,0	17
72-22540	25	66	16	36	18	550	6			688845,0	5371976,0	17
72-22541	23	76	14	38	17	370	8			689247,0	5371732,0	17
72-22542	26	152	26	48	22	508	9			689408,0	5371908,0	17
72-22543	14	88	22	34	10	348	9			689633,0	5371728,0	17
72-22544	29	72	24	46	16	560	17			690045,0	5371724,0	17
72-22545	27	52	22	44	14	510	15			689957,0	5371596,0	17
72-22546	8	26	8	14	4	120	4			689490,0	5371620,0	17
72-22547	6	20	6	12	2	66	3			689412,0	5371540,0	17
72-22548	14	24	8	14	5	90	2			689615,0	5371252,0	17
72-22549	7	20	6	10	2	92	3			689625,0	5370832,0	17
72-22593	12	16	4	10	4	48	2			684756,0	5372108,0	17
72-22594	10	14	6	8	4	52	2			684840,0	5372144,0	17
72-22595	10	14	4	8	3	52	2			685078,0	5372268,0	17
72-22596										684829,0	5371792,0	17
72-22597	12	16	6	10	4	46	1			684879,0	5371136,0	17
72-22651	51	66	14	26	13	500	5			687576,0	5374108,0	17
72-22652	17	58	12	22	11	360	4			687441,0	5374336,0	17
72-22653	10	60	16	34	13	186	9			687433,0	5374488,0	17
72-22654	11	74	14	28	14	350	5			687399,0	5374624,0	17
72-22655	12	72	14	28	14	298	6			687091,0	5374708,0	17
72-22656	12	76	16	28	15	356	5			686915,0	5374508,0	17
72-22657	9	44	14	16	7	172	4			686923,0	5374376,0	17
72-22660	9	50	12	24	12	364	5			669063,0	5373360,0	17
72-22661	11	50	12	26	12	330	6			686926,0	5373156,0	17
72-22662	16	72	18	30	15	424	5			688845,0	5372832,0	17
72-22663	16	64	12	30	16	540	6			686736,0	5372780,0	17
72-22664	23	88	20	42	16	724	11			688522,0	5372492,0	17
72-22665	15	78	18	30	12	540	7			688665,0	5372384,0	17
72-22666	15	56	16	22	12	312	5			688286,0	5372088,0	17
72-22667	20	86	20	36	22	550	7			688299,0	5371964,0	17
72-22668	15	72	16	30	15	804	6			686706,0	5372140,0	17
72-22669	11	70	14	26	14	560	5			688099,0	5371948,0	17
72-22670	28	100	22	36	16	496	10			688031,0	5372064,0	17
72-22671	15	66	14	28	13	390	5			687729,0	5371888,0	17
72-22672	12	38	12	12	6	240	4			687285,0	5371808,0	17
72-22873	10	40	10	18	9	290	4			686975,0	5371552,0	17
72-22874	19	38	10	18	9	288	3			686703,0	5371420,0	17
72-22910	16	120	16	32	20	1090	7			686108,0	5371540,0	17
72-22911	16	78	14	34	10	710	7			685869,0	5372092,0	17
72-22912	8	46	8	16	10	344	3			685943,0	5372180,0	17
72-22913	14	88	16	32	17	760	6			685502,0	5372384,0	17
72-22914	40	84	22	46	22	784	9			685469,0	5371872,0	17
72-22915	10	30	6	14	7	106	2			685262,0	5372324,0	17
72-22963	16	76	20	28	14	328	6			685147,0	5373184,0	17
72-22964	9	46	6	12	8	172	4			685006,0	5373596,0	17
72-22965	7	42	6	15	9	230	4			685002,0	5373796,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D08W

NUMERO RADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-03189	5	18	7	9	5	84	2	1	10	697101,0	5364963,0	17
73-03197	17	126	30	35	19	884	6	5	10	693618,0	5365704,0	17
73-03198	17	116	32	37	20	1700	6	3	20	694003,0	5365725,0	17
73-03199	18	92	20	40	20	880	6	3	10	694101,0	5365644,0	17
73-03233	13	72	11	27	13	220	5	3	10	693187,0	5365686,0	17
73-03235	11	78	15	29	13	248	5	3	10	693011,0	5365223,0	17
73-03236	14	96	17	37	19	426	8	2	10	692855,0	5364886,0	17
73-03237	16	100	18	38	20	424	7	4	10	692569,0	5364513,0	17
73-03238	15	102	16	36	20	434	7	2	10	692376,0	5364109,0	17
73-03239	12	84	13	34	22	466	7	1	10	692133,0	5363903,0	17
73-03240	16	84	24	28	15	472	5	4	10	691829,0	5363881,0	17
73-03241	10	84	14	33	23	728	7	2	10	691223,0	5363750,0	17
73-03242	10	86	15	31	23	466	6	3	10	690456,0	5363744,0	17
73-03243	11	86	16	32	21	524	6	2	10	689869,0	5363394,0	17
73-03244	9	72	12	31	13	232	5	3	10	689643,0	5363399,0	17
73-03245	5	14	7	2	3	30	10	5	200	692328,0	5355702,0	17
73-03246	32	102	150	14	5	102	3	45	18000	692315,0	5355887,0	17
73-03247	17	110	31	46	22	482	9	3	10	690760,0	5353465,0	17
73-03248	22	66	22	20	8	106	4	8	70	691090,0	5354150,0	17
73-03249	24	78	28	23	9	134	4	7	110	691010,0	5354360,0	17
73-03550	5	30	7	13	8	236	3	1	10	701984,0	5362291,0	17
73-03551	4	26	6	11	6	154	2	1	10	701873,0	5362658,0	17
73-03552	3	22	4	8	5	160	1	1	10	701832,0	5363042,0	17
73-03553	6	32	5	13	7	232	2	1	10	702140,0	5363240,0	17
73-03554	4	22	4	9	5	136	2	1	10	702466,0	5363485,0	17
73-03559	13	50	22	11	11	1120	5	3	30	703156,0	5363107,0	17
73-03560	3	20	5	8	4	66	1	1	10	702925,0	5362811,0	17
73-03561	3	12	4	6	3	44	1	1	10	702592,0	5362727,0	17
73-03562	5	26	5	12	5	112	1	1	10	702211,0	5362621,0	17
73-03650	33	16	14	16	5	44	6	3	20	691084,0	5353891,0	17
73-03651	17	66	15	30	9	144	5	9	40	691409,0	5354150,0	17
73-03652	9	64	37	24	6		4	8	50	691499,0	5355737,0	17
73-03653	21	30	22	32	7		4	4	150	691700,0	5355600,0	17
73-03654	35	56	53	52	11	172	7	7	90	691876,0	5355838,0	17
73-03655	16	80	16	31	14	634	6	6	30	692219,0	5354219,0	17
73-03656	66	82	28	35	14	850	6	4	40	691612,0	5354213,0	17
73-03657	55	114	87	27	7	180	5	2	40	689715,0	5352581,0	17
73-03658	86	154	11	17	5	54	5	1	10	689520,0	5352463,0	17
73-03659	24	92	18	50	19	580	10	1	20	693102,0	5362049,0	17
73-03660	24	54	11	28	8	288	6	1	10	693191,0	5361727,0	17
73-03661	20	54	14	18	5	110	5	1	10	693144,0	5361640,0	17
73-03662	26	84	24	26	6	132	4	1	40	693333,0	5361071,0	17
73-03663	18	66	18	34	9	174	7	5	20	693382,0	5360742,0	17
73-03664	20	86	23	40	14	302	9	4	20	693433,0	5360003,0	17
73-03665	19	68	14	35	9	164	8	4	20	693212,0	5359886,0	17
73-03666	16	86	19	34	10	224	6	5	30	693338,0	5360109,0	17
73-03667	15	66	15	36	11	206	8	2	10	693816,0	5360179,0	17
73-03668	12	106	19	24	13	894	7	1	30	694630,0	5359766,0	17
73-03669	25	118	23	46	19	936	9	1	20	695375,0	5360178,0	17
73-03670	26	136	25	43	19	1340	9	1	30	695484,0	5359852,0	17
73-03671	23	82	18	50	14	430	8	1	20	691857,0	5361872,0	17
73-03672	20	92	18	56	17	728	8	4	10	691764,0	5361562,0	17
73-03673	25	150	40	39	18	1320	6	1	10	694495,0	5362187,0	17
73-03674	7	54	10	21	9	310	6	1	10	700196,0	5363831,0	17
73-03676	10	48	13	20	8	196	6	1	10	700228,0	5363657,0	17
73-03677	17	106	24	42	15	430	7	1	10	700175,0	5363605,0	17
73-03678	11	64	17	28	12	322	7	2	10	700273,0	5363293,0	17
73-03679	10	82	17	27	13	466	6	2	10	700267,0	5362842,0	17
73-03680	10	78	16	30	14	548	8	1	10	699822,0	5362696,0	17
73-03681	7	66	10	18	9	406	4	1	10	699408,0	5362651,0	17
73-03682	11	56	13	28	11	394	6	2	10	699143,0	5362740,0	17
73-03683	11	38	11	21	10	246	6	1	10	698887,0	5362764,0	17
73-03684	7	40	8	18	8	310	4	1	10	698667,0	5362866,0	17
73-03685	7	46	10	19	9	254	5	1	10	698355,0	5362898,0	17
73-03686	8	52	12	22	10	416	5	2	10	697987,0	5363068,0	17
73-03687	13	76	15	30	13	490	7	2	10	697572,0	5363051,0	17
73-03688	8	52	11	21	10	330	5	1	10	697395,0	5362723,0	17
73-03689	8	52	12	21	9	222	5	1	10	696986,0	5363267,0	17
73-03690	7	36	9	17	7	182	4	2	10	696656,0	5363254,0	17
73-03691	12	92	20	30	16	920	6	3	10	697990,0	5364086,0	17
73-03692	13	76	17	34	16	536	7	1	10	697714,0	5363859,0	17
73-03693	11	62	14	28	13	566	6	1	10	697737,0	5363649,0	17
73-03694	21	72	19	36	13	800	7	1	10	697881,0	5363810,0	17
73-03695	12	64	13	26	11	356	6	1	10	697830,0	5363478,0	17
73-03700	22	100	23	33	17	840	6	1	10	694272,0	5365641,0	17
73-03701	23	70	18	40	20	584	8	1	10	694709,0	5365378,0	17
73-03702	20	74	20	37	19	726	7	2	10	694802,0	5365172,0	17
73-03703	21	78	20	36	18	574	8	1	10	694943,0	5365157,0	17
73-03704	19	106	22	42	18	546	8	2	10	694849,0	5363324,0	17
73-03705	18	86	17	34	15	356	7	1	10	693109,0	5363833,0	17
73-03706	19	106	21	43	23	768	8	1	10	693098,0	5363848,0	17
73-03707	20	110	19	46	24	1000	9	1	10	693793,0	5363897,0	17
73-03708	19	102	17	41	22	820	9	1	10	694191,0	5363713,0	17
73-03709	26	108	27	49	24	980	10	4	10	695229,0	5366623,0	17
73-03710	24	96	22	46	24	900	9	1	10	695447,0	5366912,0	17
73-03711	14	78	20	40	20	604	8	1	10	695476,0	5366828,0	17
73-03712	20	96	21	43	21	806	9	2	10	695470,0	5366367,0	17
73-03713	21	88	22	44	22	760	9	1	10	695369,0	5365897,0	17
73-03714	20	88	20	41	20	556	8	2	10	695362,0	5365831,0	17
73-03715	20	94	20	42	21	630	9	3	10	694808,0	5366610,0	17
73-03716	20	106	23	46	25	560	10	2	10	694662,0	5366750,0	17
73-03717	22	96	22	44	21	646	10	4	10	694590,0	5367042,0	17
73-03718	27	98	26	51	24	750	10	2	10	694403,0	5367320,0	17
73-03719	18	110	20	47	24	870	10	2	10	694209,0	5367398,0	17
73-03720	27	84	24	47	20	476	13	3	10	694361,0	5367594,0	17
73-03721	27	96	24	52	23	720	10	2	10	694211,0	5367723,0	17
73-03722	29	88	20	51	20	568	9	1	10	694175,0	5367867,0	17
73-03723	21	52	15	26	8	164	6	3	10	695264,0	5367958,0	17
73-03725	6	44	16	22	8	138	5	2	40	690896,0	5357828,0	17
73-03726	9	58	15	20	7	136	5	3	40	690938,0	5355729,0	17
73-03727	5	28	11	15	6	112	3	1	20	691052,0	5357092,0	17
73-03728	12	46	12	26	10	294	6	1	20	691067,0	5356857,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D08W

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG OPM	U PPM	MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-03729	5	28	12	15	6	82	3	1	20	690973,0	5357420,0	17
73-03730	7	40	17	20	9	210	4	3	40	690950,0	5357624,0	17
73-03731	16	52	12	27	14	560	5	1	20	690975,0	5357736,0	17
73-03732	20	110	20	41	19	1150	7	1	30	696447,0	5359947,0	17
73-03733	17	68	15	33	15	506	7	1	10	696943,0	5359707,0	17
73-03734	20	78	18	41	18	546	8	3	10	697207,0	5359507,0	17
73-03735	18	84	18	44	19	516	8	2	10	696732,0	5358390,0	17
73-03736	11	34	9	24	16	356	5	1	10	696973,0	5358265,0	17
73-03737	9	54	20	19	9	324	4	1	20	696302,0	5357515,0	17
73-03738	3	14	5	9	4	60	2	1	10	695861,0	5356795,0	17
73-03739	9	36	7	18	9	242	3	1	20	695819,0	5356566,0	17
73-03740	3	16	5	9	4	90	2	1	10	695872,0	5356410,0	17
73-03741	6	24	7	12	5	174	3	1	20	695912,0	5356296,0	17
73-03742	12	60	12	25	14	620	4	4	80	695759,0	5356220,0	17
73-03743	5	18	5	11	7	148	3	3	30	695596,0	5356052,0	17
73-03744	3	28	7	11	6	226	3	1	10	700971,0	5361813,0	17
73-03745	4	28	6	14	7	200	4	1	10	701257,0	5361695,0	17
73-03746	11	70	20	27	13	344	6	2	10	701490,0	5361745,0	17
73-03747	14	52	19	27	14	456	5	2	10	701672,0	5361622,0	17
73-03748	4	26	9	13	7	290	3	1	10	701828,0	5361824,0	17
73-03749	4	26	8	11	6	146	3	1	10	701853,0	5361820,0	17
73-04439	5	26	6	15	8	170	2	1	10	703340,0	5361500,0	17
73-04440	3	14	3	10	5	94	1	1	10	702994,0	5361486,0	17
73-04441	11	50	16	20	9	784	5	4	10	702725,0	5361580,0	17
73-04442	5	20	5	9	4	76	2	1	10	702462,0	5361644,0	17
73-04443	5	22	5	10	5	78	3	1	10	702246,0	5361771,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D09E

NUMERO BADGEU PERMANENT	ELEMENTS Cu PPM	Zn PPM	Pb PPM	Ni PPM	Co PPM	Mn PPM	Ag OPM	U PPM	Mo OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01800	13	44	13	18	9	160	4	1	10	705972,0	5385228,0	17
73-01801	18	30	8	16	9	112	2	1	10	705838,0	5385161,0	17
73-01802	12	68	14	25	13	290	5	1	10	705651,0	5385243,0	17
73-01803	7	32	10	12	8	130	2	2	10	705361,0	5385218,0	17
73-01804	36	92	30	18	9	194	4	3	10	704975,0	5385227,0	17
73-01805	21	92	39	21	8	400	5	4	10	704564,0	5385200,0	17
73-01806	24	94	20	38	22	816	6	1	10	704885,0	5385170,0	17
73-01807	13	54	20	21	13	530	4	1	10	704123,0	5384903,0	17
73-01808	30	56	15	17	9	476	5	1	10	704366,0	5385037,0	17
73-01809	9	50	12	16	8	308	3	5	10	705109,0	5385946,0	17
73-01810	11	44	14	17	9	374	2	1	10	704919,0	5385862,0	17
73-01811	19	48	15	21	11	248	3	3	10	720165,0	5383158,0	17
73-01812	16	52	12	25	13	590	3	4	10	720534,0	5382979,0	17
73-01814	10	30	8	17	9	250	3	3	10	720732,0	5382776,0	17
73-01815	24	82	17	40	20	754	8	4	10	720277,0	5382418,0	17
73-01816	15	52	13	25	14	552	4	2	10	720475,0	5382577,0	17
73-01817	29	88	19	46	23	826	9	1	10	720511,0	5382502,0	17
73-01818	20	74	15	32	18	740	7	1	10	720113,0	5382040,0	17
73-01819	16	72	14	31	16	566	5	1	10	720004,0	5381602,0	17
73-01820	20	68	15	33	16	474	5	1	10	720008,0	5381347,0	17
73-01821	7	40	10	18	10	206	4	3	10	719981,0	5381802,0	17
73-01822	23	86	19	43	20	550	9	4	10	719789,0	5381935,0	17
73-01823	24	84	15	44	20	476	7	1	10	719609,0	5382139,0	17
73-01824	21	60	19	34	18	526	80	1	10	719701,0	5392215,0	17
73-01825	20	80	21	37	18	564	5	1	10	719214,0	5391922,0	17
73-01826	24	76	19	40	18	744	6	1	10	719397,0	5392065,0	17
73-01827	17	78	20	34	17	670	5	1	10	719157,0	5392041,0	17
73-01828	30	110	23	54	24	642	7	1	10	718270,0	5392057,0	17
73-01829	13	46	11	23	10	362	4	1	10	716129,0	5392174,0	17
73-01830	17	136	17	34	16	1714	6	1	10	715819,0	5392424,0	17
73-01831	29	92	20	52	21	706	9	2	10	715666,0	5392933,0	17
73-01832	6	28	7	11	7	176	3	1	10	716790,0	5389969,0	17
73-01833	11	48	11	21	10	272	3	2	10	709491,0	5386306,0	17
73-01834	9	50	13	18	8	176	3	2	10	709186,0	5386211,0	17
73-01835	9	74	16	26	11	260	4	1	10	709040,0	5386043,0	17
73-01837	12	48	13	24	10	268	3	2	10	704451,0	5385364,0	17
73-01838	12	42	13	19	7	160	4	3	10	704611,0	5385692,0	17
73-01839	6	34	7	12	6	106	2	1	10	720637,0	5385927,0	17
73-01840	17	68	12	36	12	242	6	2	10	720537,0	5385890,0	17
73-01841	7	46	10	18	9	160	2	1	10	720554,0	5385504,0	17
73-01842	10	56	9	23	9	216	4	3	10	720558,0	5385214,0	17
73-01843	7	54	11	25	8	170	4	1	10	720418,0	5384916,0	17
73-01844	13	44	10	23	10	320	3	1	10	720079,0	5385081,0	17
73-01845	12	38	9	23	10	320	3	1	10	720011,0	5384980,0	17
73-01846	26	108	23	52	22	604	11	1	10	719836,0	5385127,0	17
73-01847	22	86	16	46	19	610	8	4	10	719056,0	5391769,0	17
73-01848	25	90	20	54	21	524	8	4	10	718797,0	5391655,0	17
73-01849	30	76	15	46	18	364	6	1	10	718469,0	5391840,0	17
73-02690	21	58	14	32	16	484	7	3	10	705819,0	5386934,0	17
73-02691	10	46	15	18	9	180	3	4	10	705502,0	5386739,0	17
73-02692	10	52	16	20	10	350	4	5	10	705352,0	5386706,0	17
73-02693	8	52	16	22	10	230	3	4	10	705470,0	5386523,0	17
73-02694	8	32	9	17	9	164	3	2	10	705129,0	5386572,0	17
73-02697	11	32	12	16	8	136	3	4	10	705117,0	5387018,0	17
73-02698	17	64	17	28	14	672	5	4	10	704812,0	5386968,0	17
73-02699	15	72	22	25	15	990	5	5	10	704424,0	5387112,0	17
73-02650	8	40	12	16	8	246	2	1	10	704306,0	5367291,0	17
73-02651	8	50	14	17	8	356	2	1	10	704140,0	5367589,0	17
73-02652	9	44	14	19	9	230	3	1	10	704012,0	5387772,0	17
73-02653	11	50	15	24	12	400	4	4	10	703618,0	5387691,0	17
73-02654	4	20	4	11	5	104	1	1	10	703378,0	5387662,0	17
73-02655	4	22	4	11	5	116	1	1	10	703449,0	5387919,0	17
73-02656	6	38	7	15	8	220	2	1	10	703556,0	5388081,0	17
73-02657	8	50	13	19	10	430	2	1	10	703809,0	5388260,0	17
73-02658	13	74	17	30	14	630	4	3	10	704266,0	5386518,0	17
73-02659	9	56	12	23	11	348	4	2	10	704263,0	5386723,0	17
73-02660	19	78	20	34	19	420	5	4	10	704184,0	5386978,0	17
73-02861	7	42	9	22	12	324	3	1	10	704911,0	5388924,0	17
73-02862	8	50	10	22	11	340	3	1	10	704558,0	5388758,0	17
73-02863	14	54	12	32	15	300	4	1	10	704339,0	5388679,0	17
73-02864	9	48	19	19	8	142	3	1	10	717050,0	5384336,0	17
73-02865	10	70	19	26	25	530	5	1	10	717635,0	5385022,0	17
73-02866	10	66	16	24	12	290	3	1	10	718011,0	5384397,0	17
73-02867	11	72	14	23	21	1660	3	1	10	718030,0	5384121,0	17
73-02868	16	98	19	32	30	2080	4	2	10	716000,0	5383800,0	17
73-02869	15	66	13	31	16	460	4	2	10	717890,0	5383503,0	17
73-02870	15	72	15	32	17	640	4	2	10	717875,0	5383132,0	17
73-02871	13	80	17	29	16	744	4	2	10	717445,0	5383075,0	17
73-02872	14	80	17	29	16	660	5	3	10	717188,0	5383191,0	17
73-02873	19	82	18	40	20	548	5	2	10	717099,0	5383440,0	17
73-02874	15	78	19	29	14	566	5	2	10	716938,0	5383463,0	17
73-02875	17	82	18	36	20	560	4	1	10	716614,0	5383673,0	17
73-02876	15	78	16	34	16	520	6	1	10	715974,0	5382996,0	17
73-02877	13	80	15	33	17	466	5	2	10	716106,0	5383144,0	17
73-02878	19	86	18	31	20	800	4	1	10	716474,0	5383325,0	17
73-02879	14	70	15	25	16	788	4	1	10	716707,0	5383524,0	17
73-02880	12	58	12	23	12	366	3	1	10	716719,0	5390334,0	17
73-02881	7	30	17	10	5	96	2	1	10	716790,0	5384603,0	17
73-02882	9	46	14	15	8	152	2	1	10	716644,0	5384315,0	17
73-02883	19	62	15	30	17	500	5	1	10	717783,0	5390246,0	17
73-02884	23	68	17	34	19	648	4	2	10	717679,0	5390439,0	17
73-02885	18	70	15	27	15	720	3	1	10	717492,0	5390557,0	17
73-02886	21	62	18	30	18	560	4	3	10	717625,0	5390734,0	17
73-02887	23	78	17	36	19	956	5	2	10	717560,0	5390994,0	17
73-02888	10	50	10	17	10	430	2	1	10	716479,0	5390931,0	17
73-02889	9	46	10	16	10	394	2	1	10	716694,0	5390664,0	17
73-02890	12	40	9	19	11	324	3	1	10	716735,0	5390380,0	17
73-02892	12	38	9	17	10	308	3	1	10	716193,0	5390341,0	17
73-02893	12	42	10	16	10	376	2	1	10	716230,0	5390221,0	17
73-02894	12	46	12	21	12	396	3	1	10	716006,0	5390092,0	17
73-02895	14	72	14	27	15	890	4	2	10	715669,0	5390177,0	17
73-02896	14	86	14	26	15	664	3	1	10	715456,0	5390369,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D09E

NUMERO BADREQ PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02897	10	48	12	19	9	150	3	1	10		714691,0	5390232,0	17
73-02898	6	24	6	10	6	98	2	1	10		714377,0	5390156,0	17
73-02899	4	20	6	8	4	76	1	1	10		714014,0	5390291,0	17
73-02950	17	58	13	30	15	420	4	3	10		706170,0	5389485,0	17
73-02951	20	58	13	35	16	384	4	1	10		706223,0	5389616,0	17
73-02952	5	22	7	9	6	88	2	1	10		705809,0	5389770,0	17
73-02953	7	40	9	15	9	240	2	1	10		705573,0	5389851,0	17
73-02954	13	74	14	28	16	234	4	3	10		705272,0	5389847,0	17
73-02955	15	74	16	27	17	504	4	4	10		705143,0	5389744,0	17
73-02956	8	46	10	16	10	366	3	1	10		705131,0	5389889,0	17
73-02957	12	58	13	22	13	570	3	2	10		705064,0	5390009,0	17
73-02958	20	72	15	33	18	860	4	1	10		705060,0	5390264,0	17
73-02959	13	56	14	24	13	304	3	2	10		704871,0	5390196,0	17
73-02960	15	56	20	26	14	406	5	1	10		704707,0	5390098,0	17
73-02961	15	88	23	29	16	964	5	1	10		704684,0	5390268,0	17
73-02962	15	62	28	29	17	760	6	1	10		704399,0	5390544,0	17
73-02963	3	18	7	6	4	36	2	1	10		708689,0	5391113,0	17
73-02964	4	32	7	12	6	90	3	1	10		708905,0	5391132,0	17
73-02965	8	76	15	30	20	410	6	4	10		709178,0	5391246,0	17
73-02966	12	92	19	34	19	404	8	3	10		709215,0	5391463,0	17
73-02967	9	60	18	21	11	254	5	1	10		709427,0	5391371,0	17
73-02968	12	78	17	30	18	284	5	1	10		709882,0	5391443,0	17
73-02969	11	70	19	26	17	400	5	1	10		710118,0	5391367,0	17
73-02970	11	68	16	27	16	370	5	1	10		710286,0	5391229,0	17
73-02971	15	70	16	34	17	468	6	1	10		710263,0	5391444,0	17
73-02972	15	78	20	37	19	440	6	1	10		710067,0	5391792,0	17
73-02973	15	82	19	36	18	464	7	1	10		709887,0	5392044,0	17
73-02974	26	96	22	55	22	596	9	4	10		710675,0	5392307,0	17
73-02975	23	66	15	36	16	434	7	1	10		710795,0	5392009,0	17
73-02976	20	74	20	41	20	636	8	1	10		711401,0	5392013,0	17
73-02977	28	84	19	49	20	460	8	3	10		711991,0	5392058,0	17
73-02978	22	122	21	46	21	556	8	4	10		712518,0	5389496,0	17
73-02980	14	98	22	57	17	596	9	1	10		713229,0	5389221,0	17
73-02981	17	96	20	39	20	800	7	1	10		714295,0	5388331,0	17
73-02982	15	60	19	34	17	546	6	1	10		714470,0	5388073,0	17
73-02983	7	34	8	16	9	242	4	1	10		714502,0	5387959,0	17
73-02984	6	30	8	15	8	192	3	1	10		714659,0	5388126,0	17
73-02985	13	56	15	28	15	586	6	1	10		714686,0	5388378,0	17
73-02986	12	60	14	26	13	552	6	1	10		714620,0	5388697,0	17
73-02987	15	72	14	32	16	420	6	1	10		714290,0	5389318,0	17
73-02988	4	20	6	11	6	122	2	1	10		714371,0	5388929,0	17
73-02990	10	38	14	22	9	140	6	1	10		715340,0	5389750,0	17
73-02991	18	82	16	32	16	740	6	2	10		715391,0	5389406,0	17
73-02992	11	80	15	26	14	400	7	1	10		715574,0	5389198,0	17
73-02993	15	90	18	38	17	576	7	1	10		715571,0	5389083,0	17
73-02994	18	60	17	42	19	438	8	1	10		715756,0	5389131,0	17
73-02995	20	84	17	41	20	716	6	1	10		715656,0	5388994,0	17
73-02996	16	88	20	36	20	480	7	2	10		715978,0	5388999,0	17
73-02997	15	102	15	30	14	320	5	1	10		716298,0	5389070,0	17
73-02998	19	98	19	43	23	684	8	1	10		709964,0	5386544,0	17
73-03000	16	68	13	27	16	736	6	1	10		718973,0	5392256,0	17
73-03001	18	98	20	40	24	862	8	1	10		718972,0	5392329,0	17
73-03002	13	54	11	21	13	610	5	1	10		716747,0	5392305,0	17
73-03003	24	96	21	39	21	654	8	1	10		715287,0	5392185,0	17
73-03004	22	86	20	38	21	740	7	4	10		715032,0	5392462,0	17
73-03005	16	86	20	38	22	1018	8	3	10		715041,0	5392201,0	17
73-03006	28	170	25	38	18	694	7	2	10		715019,0	5391991,0	17
73-03007	6	34	7	15	10	236	3	1	10		716954,0	5389721,0	17
73-03008	27	82	16	42	25	956	7	2	10		716542,0	5389795,0	17
73-03009	14	68	14	30	17	480	60	1	10		708043,0	5394931,0	17
73-03010	20	72	15	36	18	568	6	2	10		708127,0	5394677,0	17
73-03011	17	74	13	33	18	612	6	3	10		708217,0	5394338,0	17
73-03012	56	82	29	21	10	486	5	4	20		710832,0	5395046,0	17
73-03013	20	72	18	33	15	316	7	2	10		710783,0	5394930,0	17
73-03014	23	76	24	18	10	622	5	5	10		710591,0	5394751,0	17
73-03015	11	52	11	24	13	370	5	2	10		711790,0	5394961,0	17
73-03016	17	82	17	40	21	840	7	3	10		711485,0	5394946,0	17
73-03017	14	74	15	34	23	572	6	2	10		711415,0	5394604,0	17
73-03018	12	58	11	24	14	346	5	1	10		711300,0	5394267,0	17
73-03019	6	28	7	14	8	260	4	1	10		712209,0	5394782,0	17
73-03020	11	98	15	30	18	562	6	3	10		712055,0	5394689,0	17
73-03021	10	76	14	26	18	764	6	1	10		711959,0	5394407,0	17
73-03022	13	100	18	33	15	232	7	1	10		709101,0	5385994,0	17
73-03023	16	106	23	40	16	276	6	1	10		709074,0	5385803,0	17
73-03024	15	66	11	21	10	136	4	1	10		708997,0	5385632,0	17
73-03025	16	82	20	26	11	190	6	1	10		706810,0	5385423,0	17
73-03026	25	92	58	24	9	156	3	1	20		707192,0	5384430,0	17
73-03027	13	52	11	27	14	384	5	1	10		707122,0	5384079,0	17
73-03028	21	62	22	18	12	350	4	3	10		707228,0	5383729,0	17
73-03029	16	72	13	22	13	448	5	3	10		707047,0	5383792,0	17
73-03030	9	74	14	26	16	392	5	4	10		711649,0	5394110,0	17
73-03031	16	82	15	34	14	234	6	1	10		711960,0	5388650,0	17
73-03032	16	94	16	33	15	262	6	3	10		712058,0	5388501,0	17
73-03033	30	220	26	46	23	636	8	5	10		712703,0	5392680,0	17
73-03034	10	52	10	18	10	388	4	4	10		712262,0	5392713,0	17
73-03035	300	282	40	14	7	166	5	2	10		712440,0	5392740,0	17
73-03036	25	86	17	48	20	888	8	1	10		712055,0	5392390,0	17
73-03037	13	68	13	28	13	264	5	3	10		711942,0	5388234,0	17
73-03039	12	76	14	30	14	286	5	3	10		711615,0	5388339,0	17
73-03040	13	66	15	33	17	570	6	2	10		711217,0	5388438,0	17
73-03041	10	68	13	27	17	546	5	2	10		711098,0	5388366,0	17
73-03042	17	68	16	36	16	482	7	1	10		711060,0	5388555,0	17
73-03043	20	34	16	12	6	140	4	1	10		711020,0	5388856,0	17
73-03044	15	80	15	33	16	388	8	4	10		711641,0	5388895,0	17
73-03045	9	40	10	17	11	328	3	1	10		709564,0	5389063,0	17
73-03046	5	20	4	10	5	118	3	1	10		709651,0	5389250,0	17
73-03047	10	50	14	23	11	276	5	1	10		708393,0	5388974,0	17
73-03048	8	42	6	16	9	350	4	2	10		708443,0	5388639,0	17
73-03049	15	76	14	30	15	410	6	4	10		706431,0	5387545,0	17
73-03050	10	50	9	22	12	274	5	3	10		710061,0	5386124,0	17
73-03051	9	38	10	15	9	204	3	1	10		710268,0	5386018,0	17
73-03052	5	24	7	11	7	130	2	1	10		710419,0	5386005,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D09E

NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-03053	26	54	60	12	8	134	3	1	10		711101,0	5384713,0	17
73-03099	21	96	23	40	16	1280	7	2	10		709962,0	5386389,0	17
73-03100	13	78	15	29	14	326	5	2	10		706371,0	5367233,0	17
73-03101	13	76	21	28	12	246	6	1	10		707465,0	5387416,0	17
73-03102	11	60	18	24	8	142	7	2	10		707310,0	5387754,0	17
73-03103	21	88	33	31	12	312	5	3	10		707339,0	5387179,0	17
73-03104	12	66	13	28	14	566	4	2	10		708179,0	5383183,0	17
73-03105	13	84	17	44	19	740	7	4	10		708171,0	5383389,0	17
73-03106	17	56	14	25	13	664	5	2	10		707974,0	5383486,0	17
73-03107	15	62	11	28	11	270	6	2	10		707772,0	5383558,0	17

BADGEQ

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN

PAGE DE CODES S853-10

ORGANISME MRN TYPE SR AN-INFERIEUR 62 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU
STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI
UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND
TYPE OF STREAM BED

1) SOCLE ROCHEUX / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER
SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE
ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HUMIDE OU BOUEUX
DRY, HUMID OR MUDDY
2) PAS DE MOUVEMENT APPARENT
NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE
SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT
TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXIDATION
OXIDATION STAINS
1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT
TYPE OF OVERBURDEN

1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES
UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE
STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-
STRATIFIES / NON STRATIFIED
GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE
NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT
OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE
IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS
1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION
1) NON / NO
2) REBUTS, METAUX, PNEUS ETC.
DUMP, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES
MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE
SAMPLING LEVEL

1) SOUS L'EAU
BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU
AT WATER LEVEL
3) AU DESSUS DE L'EAU
ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE
GRAIN SIZE FRACTION

1) SABLE ET GRAVIER
SAND AND GRAVEL
4) SILT, ARGILE ET HUMUS
SILT, CLAY AND HUMUS
5) HUMUS ESSENTIELLEMENT
MAINLY ORGANIC MATTER
6) SILT ET ARGILE
SILT AND CLAY

PH.: PH
30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON
SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN,
ORANGE, OCRE.
RUST, RED, BROWN,
ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU
GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR
SAMPLER

PROJET 72-050 MRN SR COCKBURN G.H. REGION ABITIBI NTS 32D09W

NUMERO BADGEQ PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-22565	12	36	8	14	8	456	3			686042,0	5375408,0	17
72-22566	13	38	8	16	9	366	4			686192,0	5375656,0	17
72-22567	13	38	8	16	8	452	4			686339,0	5375612,0	17
72-22568	14	44	8	18	9	416	5			686441,0	5375948,0	17
72-22569	6	32	8	14	6	380	4			686517,0	5376280,0	17
72-22570	6	32	8	14	4	354	4			686413,0	5376472,0	17
72-22571	14	46	8	16	9	462	4			686466,0	5376520,0	17
72-22572	15	50	10	18	10	246	5			687838,0	5376296,0	17
72-22573	15	54	10	18	10	350	5			687389,0	5376212,0	17
72-22574	13	52	8	18	9	246	4			687328,0	5375772,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D10E

NUMERO RADLEQ PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20332	3	12	4	10	6	52	3			680664,0	5376240,0	17
72-20333	5	20	6	10	6	66	2			680635,0	5375912,0	17
72-20334	11	36	10	18	11	466	5			680842,0	5375620,0	17
72-20335	4	20	6	8	8	58	2			680867,0	5375740,0	17
72-20336	14	50	7	20	15	296	5			680673,0	5375708,0	17
72-20337	10	32	4	13	7	76	3			680217,0	5375604,0	17
72-20338	7	14	6	10	8	96	2			680081,0	5375440,0	17
72-20340	11	26	4	14	7	76	3			679869,0	5375136,0	17
72-20349	13	38	8	15	12	104	4			680073,0	5374948,0	17
72-20350	14	48	13	14	11	104	5			679867,0	5375000,0	17
72-20362	27	10	18	23	9	110	3			672487,0	5374552,0	17
72-20363	8	4	4	9	5	40	1			672916,0	5374524,0	17
72-20364	10	8	5	11	5	50	2			673027,0	5374688,0	17
72-20365	14	14	13	17	12	320	3			672906,0	5374844,0	17
72-20366	22	30	22	23	26	2010	4			672937,0	5374988,0	17
72-20367	39	62	22	50	75	4240	10			672449,0	5375372,0	17
72-20368										672197,0	5375132,0	17
72-20369	8	10	11	5	5	130	3			672081,0	5375068,0	17
72-20370	18	16	12	14	7	50	3			671795,0	5375512,0	17
72-20371	14	18	13	14	9	290	3			671910,0	5375608,0	17
72-20372	20	28	21	17	12	860	3			671780,0	5375668,0	17
72-20373	25	18	12	15	9	280	1			671779,0	5375768,0	17
72-20374	10	24	24	11	9	440	1			671324,0	5375640,0	17
72-20394	16	38	23	48	22	710	9			666260,0	5380388,0	17
72-20395	22	62	31	42	21	460	8			666297,0	5380592,0	17
72-20396	15	38	19	34	15	540	6			666325,0	5380476,0	17
72-20397	17	44	22	36	17	840	5			666676,0	5380500,0	17
72-20398	16	40	18	32	14	500	6			666986,0	5380336,0	17
72-20399	23	38	24	42	18	1310	6			667264,0	5380040,0	17
72-20400	12	28	15	26	10	270	4			667242,0	5379836,0	17
72-21118	11	54	8	15	9	108	4			666482,0	5376328,0	17
72-21120	24	44	10	14	10	274	5			667551,0	5376852,0	17
72-21122	40	68	40	22	22	226	5			667865,0	5376910,0	17
72-21123	39	118	16	25	29	936	7			668892,0	5376736,0	17
72-21124	50	116	30	23	43	1700	10			669086,0	5376612,0	17
72-21125	40	124	38	25	47	1696	8			669078,0	5376192,0	17
72-21126	36	118	22	16	13	340	3			669352,0	5376636,0	17
72-21127	36	104	29	12	9	208	2			669567,0	5376564,0	17
72-21128	20	54	37	12	13	206	3			669832,0	5376520,0	17
72-21130										667300,0	5377620,0	17
72-21133	52	276	90	28	42	5130	7			667074,0	5377140,0	17
72-21134	40	234	66	24	37	4660	5			667211,0	5376884,0	17
72-21135	19	90	15	20	12	276	5			667328,0	5376784,0	17
72-21136	57	200	92	21	14	1276	7			671320,0	5376244,0	17
72-21137	7	30	8	10	4	72	2			671137,0	5376588,0	17
72-21138	20	56	20	16	6	260	3			671139,0	5376716,0	17
72-21139	18	18	9	11	6	186	4			671160,0	5377012,0	17
72-21140	43	48	14	19	13	240	6			671278,0	5377356,0	17
72-21141	15	28	7	11	6	96	3			671436,0	5377568,0	17
72-21142	5	14	6	10	4	52	2			671427,0	5377708,0	17
72-21143	43	28	8	16	6	60	6			671561,0	5377820,0	17
72-21144	13	26	6	16	6	184	3			671600,0	5378064,0	17
72-21145	6	36	8	16	8	206	2			671755,0	5378236,0	17
72-21146	4	22	6	12	6	72	2			671656,0	5378288,0	17
72-21147	7	26	4	14	6	112	2			671706,0	5378376,0	17
72-21148	10	38	8	12	10	234	3			671869,0	5378568,0	17
72-21149	5	24	6	8	4	114	2			671965,0	5378888,0	17
72-21150	7	30	6	16	8	126	3			672155,0	5379256,0	17
72-21401										668524,0	5380884,0	17
72-21402	17	52	18	38	18	406	9			668757,0	5380860,0	17
72-21403	13	74	14	28	12	246	7			668729,0	5380672,0	17
72-21404	8	34	10	20	8	268	4			668934,0	5380460,0	17
72-21405	6	26	6	12	6	126	2			669340,0	5380320,0	17
72-21406	6	32	6	16	8	140	2			669506,0	5380252,0	17
72-21407	5	24	6	14	8	118	2			669411,0	5380168,0	17
72-21408	6	26	6	16	6	126	2			669353,0	5380052,0	17
72-21409	5	24	6	14	6	122	2			669252,0	5380052,0	17
72-21410	3	20	4	14	6	102	2			670022,0	5380136,0	17
72-21411	4	18	4	12	4	86	2			670171,0	5380080,0	17
72-21412	5	22	6	14	4	118	2			670132,0	5380220,0	17
72-21413	6	32	6	16	8	208	3			669536,0	5380712,0	17
72-21414	6	28	6	14	6	164	2			669970,0	5380556,0	17
72-21415	6	28	4	12	6	172	3			670024,0	5380492,0	17
72-21416	11	42	10	26	8	280	4			670445,0	5380452,0	17
72-21501	11	70	12	32	14	428	7			667460,0	5379892,0	17
72-21502	9	64	8	28	10	324	6			667582,0	5379716,0	17
72-21503	15	72	10	34	10	478	8			667759,0	5379476,0	17
72-21505	10	60	12	30	14	394	6			666947,0	5379184,0	17
72-21506	16	88	12	42	16	472	9			667599,0	5379304,0	17
72-21507	17	96	14	44	16	484	9			667565,0	5379052,0	17
72-21508	12	68	10	32	12	276	6			667587,0	5378776,0	17
72-21509	11	68	10	32	16	338	7			667817,0	5378656,0	17
72-21510	16	92	12	40	18	320	8			667897,0	5378736,0	17
72-21511	8	58	6	26	12	246	6			666824,0	5379216,0	17
72-21512	12	92	14	34	14	486	7			666901,0	5378964,0	17
72-21513	9	62	8	24	12	394	4			666625,0	5378940,0	17
72-21514	9	76	12	34	14	320	7			667135,0	5379616,0	17
72-21608	11	32	8	24	10	128	5			667257,0	5375704,0	17
72-21609	18	70	8	18	12	728	4			667526,0	5375428,0	17
72-21610	28	80	24	13	9	90	4			667492,0	5375340,0	17
72-21611	30	78	20	21	13	336	5			667696,0	5375144,0	17
72-21612	16	20	6	16	8	112	4			667808,0	5374656,0	17
72-21614	78	12	8	14	9	52	6			666067,0	5374312,0	17
72-21615	26	64	80	11	18	1480	4			668120,0	5374268,0	17
72-21619	18	50	16	15	10	328	4			668862,0	5374232,0	17
72-21621	75	104	20	21	12	592	6			669656,0	5375432,0	17
72-21625	38	100	38	36	16	678	6			669034,0	5375628,0	17
72-21626	58	252	152	44	74	5310	8			668651,0	5375708,0	17
72-21627	55	364	82	56	86	6640	6			668096,0	5375416,0	17
72-21628	25	64	10	28	16	510	5			667751,0	5375616,0	17
72-21801	5	28	8	12	6	76	3			672281,0	5379380,0	17
72-21002	7	44	10	12	8	476	3			672006,0	5379816,0	17

PROJET 72-050 MRN SR COCKBURN G,H. REGION ABITIBI NTS 32D10E

NUMERO RADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-22886	7	58	21	16	8	184	3			671258,0	5375960,0	17
72-22889	8	26	20	10	6	96	2			671057,0	5376068,0	17
72-22421	18	52	16	28	14	368	6			676148,0	5376276,0	17
72-22422	24	70	16	42	20	560	9			676084,0	5377852,0	17
72-22423	23	94	22	40	20	330	8			676098,0	5377724,0	17
72-22424	17	86	22	40	18	300	9			676482,0	5377616,0	17
72-22425	24	86	22	44	18	330	8			676651,0	5377416,0	17
72-22426	26	88	22	48	20	364	10			676830,0	5377216,0	17
72-22427	21	84	20	40	20	352	11			677326,0	5377100,0	17
72-22428	16	64	22	40	14	328	8			677244,0	5377044,0	17
72-22429	13	70	20	40	12	302	9			676776,0	5376576,0	17
72-22430	9	34	10	16	6	226	4			676217,0	5376736,0	17
72-22431	9	30	8	16	4	220	3			676294,0	5376660,0	17
72-22432	12	32	10	16	8	256	3			676179,0	5376940,0	17
72-22433	13	30	10	14	6	224	4			676085,0	5377140,0	17
72-22434	10	40	7	12	9	240	2			676165,0	5377536,0	17
72-22435	16	32	10	16	8	256	5			676040,0	5377376,0	17
72-22436	14	28	8	16	7	140	3			675763,0	5377368,0	17
72-22437	18	40	8	14	6	252	4			675159,0	5377144,0	17
72-22440	17	72	25	20	12	528	5			679015,0	5374724,0	17
72-22442	66	114	57	29	110	4728	9			678932,0	5375464,0	17
72-22450	13	34	14	16	6	160	3			676488,0	5376672,0	17
72-22502	19	16	50	20	10	302	3			675663,0	5374480,0	17
72-22505	15	34	6	18	9	240	2			676017,0	5374456,0	17
72-22506	23	62	4	30	16	400	7			676301,0	5374964,0	17
72-22507	17	44	12	26	14	410	7			676584,0	5374720,0	17
72-22576	8	16	4	10	4	68	3			680102,0	5374644,0	17
72-22577	7	14	4	10	4	66	5			680516,0	5374940,0	17
72-22578										680936,0	5374992,0	17
72-22579	7	14	4	10	1	70	4			681245,0	5375040,0	17
72-22615	79	80	12	50	22	702	11			669418,0	5377556,0	17
72-22616	18	82	12	24	21	820	5			669183,0	5377372,0	17
72-22617	18	42	15	27	11	240	6			669054,0	5377586,0	17
72-22618	50	112	38	28	35	1350	10			668909,0	5377648,0	17
72-22619										669041,0	5377852,0	17
72-22621	18	64	8	27	11	180	6			669183,0	5378308,0	17
72-22622	20	66	12	28	16	160	8			669181,0	5378424,0	17
72-22623	22	48	10	28	13	356	6			669459,0	5378564,0	17
72-22624	19	48	10	26	12	280	5			669597,0	5378532,0	17
72-22625	19	60	8	26	13	472	4			669666,0	5378236,0	17
72-22626	16	44	10	20	11	232	4			669753,0	5378686,0	17
72-22628	14	42	6	18	8	208	4			670046,0	5378352,0	17
72-22629	13	44	8	20	11	260	3			670410,0	5378408,0	17
72-22630	10	16	6	10	5	88	3			670928,0	5378572,0	17
72-22631	7	28	8	12	6	290	4			671485,0	5378660,0	17
72-22632	24	10	4	8	4	80	1			670808,0	5379344,0	17
72-22633	15	22	10	14	5	56	3			670934,0	5379264,0	17
72-22634	18	50	4	30	13	300	7			671107,0	5379384,0	17
72-22635	10	64	13	28	12	356	6			671236,0	5379496,0	17
72-22727	15	34	8	16	2	88	2			671457,0	5379892,0	17
72-22728	8	16	2	10	2	44	1			671214,0	5379916,0	17
72-22729	16	32	12	14	6	94	3			671176,0	5380108,0	17
72-22730	7	228	6	16	8	130	4			671198,0	5380316,0	17
72-22731	7	28	6	13	7	104	3			671300,0	5380384,0	17
72-22732	6	26	6	10	4	82	3			671247,0	5380492,0	17
72-22786	22	50	10	46	46	162	1			676387,0	5375564,0	17
72-22787	10	44	12	16	7	162	3			676397,0	5375508,0	17
72-22788	23	60	14	26	16	1084	3			676964,0	5375528,0	17
72-22789	22	52	10	22	14	300	3			677040,0	5375600,0	17
72-22790	15	34	12	18	8	170	4			677162,0	5375508,0	17
72-22791	17	40	12	20	10	344	9			677352,0	5375304,0	17
72-22792	11	34	12	22	10	212	9			677436,0	5375364,0	17
72-22793	12	54	10	24	10	340	9			677313,0	5375664,0	17
72-22794	16	34	14	24	10	354	4			677547,0	5375664,0	17
72-22795	19	76	26	30	22	428	9			677890,0	5376004,0	17
72-22796	19	88	22	40	20	500	11			677458,0	5376144,0	17
72-22797	23	128	20	40	16	300	10			677426,0	5376220,0	17
72-22798	18	72	14	26	12	670	6			676901,0	5376260,0	17
72-22799	10	38	10	18	6	232	6			676465,0	5376544,0	17
72-22800	10	36	8	20	8	242	5			676409,0	5376492,0	17
72-22801	18	54	16	34	12	186	8			676250,0	5376460,0	17
72-22802	15	40	14	28	14	280	6			676174,0	5376388,0	17
72-22803	15	42	18	22	8	128	5			676067,0	5376252,0	17
72-22804	14	42	8	24	10	226	6			676075,0	5376120,0	17
72-22805	12	34	10	22	6	174	7			676066,0	5376024,0	17
72-22806	15	40	10	28	11	280	5			676109,0	5375840,0	17
72-22807	12	42	12	20	8	168	4			675693,0	5375960,0	17
72-22633	65	226	77	32	48	2440	8			673901,0	5377136,0	17
72-22634	40	110	8	23	23	740	8			674321,0	5377720,0	17
72-22835	15	118	22	36	20	866	8			674502,0	5377716,0	17
72-22836	21	102	20	36	14	304	8			674213,0	5378296,0	17
72-22837	25	114	24	48	18	432	11			674971,0	5378340,0	17
72-22838										675100,0	5378275,0	17
72-22839	22	110	20	34	16	498	9			675428,0	5378512,0	17
72-22841	46	170	50	32	33	3420	7			675255,0	5378612,0	17
72-22842	17	44	6	16	6	430	5			675595,0	5378684,0	17
72-22843	16	72	4	22	8	122	5			675650,0	5379075,0	17
72-22951	7	26	9	11	6	58	2			680455,0	5378444,0	17
72-22954	6	18	4	8	1	46	2			680320,0	5377436,0	17
72-22955	8	30	6	12	6	112	3			680253,0	5377460,0	17
72-22956	10	34	10	14	8	134	3			680215,0	5377264,0	17
72-22957	9	20	6	14	8	168	4			680134,0	5377280,0	17
72-22958	16	40	14	24	14	292	4			678550,0	5377408,0	17
72-22959	13	36	12	24	14	254	5			678560,0	5376860,0	17
72-22960	15	46	16	26	14	348	5			679064,0	5376616,0	17
72-22961	12	56	19	15	10	334	3			679665,0	5376204,0	17
72-22962	7	20	6	10	6	164	2			679783,0	5376324,0	17

PROJET 73-050 MRN SK LALONDE J,P, REGION ABITIBI NTS 32D10E

NUMERO BADGEU PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02594	21	112	35	50	24	744	6	1	10	666226,0	5401805,0	17
73-02595	31	98	23	52	23	640	7	1	10	666518,0	5401766,0	17
73-02596	26	84	18	44	19	606	5	5	10	666289,0	5401446,0	17
73-02598	18	110	20	43	22	684	6	2	10	666353,0	5401177,0	17
73-02799	15	56	10	21	12	328	4	1	20	669445,0	5400781,0	17
73-02812	7	46	8	20	12	166	3	1	10	670679,0	5401101,0	17
73-02813	8	24	9	5	4	48	1	1	20	671088,0	5401176,0	17
73-02814	11	46	11	24	11	172	3	1	10	670870,0	5399250,0	17
73-02815	17	94	17	50	25	374	8	8	10	670963,0	5399178,0	17
73-02816	19	66	16	41	16	288	4	3	10	669509,0	5400266,0	17
73-02817	110	28	14	20	6	154	3	4	10	669691,0	5399926,0	17
73-02819	20	28	22	32	8	90	3	1	10	669896,0	5399823,0	17
73-02820	19	28	10	28	7	72	2	1	10	670208,0	5399663,0	17
73-03250	10	62	15	36	16	224	6	1	10	666620,0	5401185,0	17
73-03252	13	92	21	40	17	300	7	2	10	666575,0	5400603,0	17
73-03253	6	82	17	36	18	304	7	1	10	666226,0	5400535,0	17
73-03254	6	48	12	22	12	200	4	1	10	666522,0	5400521,0	17
73-03255	8	50	17	20	15	372	5	4	10	665807,0	5400314,0	17
73-03256	9	68	15	34	17	274	7	3	10	665950,0	5400239,0	17
73-03257	11	56	18	32	16	324	6	1	10	666733,0	5400257,0	17
73-03258	9	54	15	27	14	196	6	1	10	666471,0	5400278,0	17
73-03259	8	42	11	19	10	124	3	1	10	666418,0	5400065,0	17
73-03260	12	52	16	22	11	142	4	1	10	666279,0	5399885,0	17
73-03261	4	26	9	7	6	76	2	1	10	665983,0	5399613,0	17
73-03262	6	24	10	4	5	60	1	1	10	665780,0	5399380,0	17
73-03263	6	16	13	6	4	38	1	1	10	666146,0	5396981,0	17
73-03264	26	28	15	10	4	40	2	3	20	666318,0	5398781,0	17
73-03265	76	52	135	16	5	74	3	2	20	666563,0	5398685,0	17
73-03266	18	46	29	35	30	1504	6	1	10	667050,0	5400499,0	17
73-03267	6	20	8	10	5	54	2	1	10	666934,0	5400099,0	17
73-03268	5	14	6	9	5	54	2	1	10	666995,0	5399945,0	17
73-03269	4	14	5	7	4	36	2	1	10	667339,0	5399857,0	17
73-03270	8	10	9	6	5	18	4	1	10	667315,0	5399424,0	17
73-03271	3	10	5	4	3	22	1	1	10	667428,0	5399343,0	17
73-03272	4	12	6	4	4	18	1	1	10	667305,0	5399685,0	17
73-03273	6	16	9	7	4	46	1	1	10	667630,0	5399165,0	17
73-03274	24	28	18	5	6	68	2	1	10	667959,0	5398960,0	17
73-03275	5	18	5	12	6	62	2	1	10	669302,0	5400429,0	17
73-03276	19	18	11	25	7	42	5	4	10	669226,0	5400547,0	17
73-03277	10	44	12	22	9	100	4	1	10	669034,0	5400470,0	17
73-03278	4	20	5	14	7	58	3	1	10	668763,0	5400330,0	17
73-03279	5	24	7	14	8	112	3	2	10	668218,0	5400280,0	17
73-03280	14	54	21	23	9	134	4	1	10	668282,0	5400598,0	17
73-03281	12	40	14	21	10	168	5	2	10	668707,0	5400795,0	17
73-03282	16	66	17	40	22	400	8	1	10	668078,0	5400536,0	17
73-03284	26	74	17	37	15	228	7	1	10	668172,0	5400710,0	17
73-03293	23	42	22	18	9	92	3	6	10	673966,0	5402067,0	17
73-03294	20	30	7	13	7	94	3	5	10	674360,0	5402061,0	17
73-03295	21	46	15	17	8	136	3	1	10	674770,0	5402110,0	17
73-03296	6	66	9	20	18	282	4	1	10	672378,0	5401879,0	17
73-03297	11	92	13	27	25	468	5	5	10	672693,0	5401926,0	17
73-03298	14	46	12	23	14	274	4	4	10	672192,0	5402013,0	17
73-03299	15	56	11	22	17	390	4	3	10	672052,0	5401582,0	17
73-03307	6	34	8	15	8	138	3	1	10	671015,0	5399050,0	17
73-03308	6	44	10	22	13	310	3	1	10	671050,0	5399011,0	17
73-03309	12	62	16	30	14	274	4	1	10	671355,0	5398765,0	17
73-03310	23	108	24	38	23	690	7	1	20	671614,0	5399227,0	17
73-03311	19	98	28	33	20	524	6	2	10	671635,0	5399639,0	17
73-03312	17	70	21	34	20	376	6	1	10	671749,0	5399946,0	17
73-03313	5	38	8	16	9	180	3	1	10	671279,0	5398637,0	17
73-03314	6	48	12	18	11	294	4	1	10	671571,0	5398879,0	17
73-03315	6	40	12	19	10	188	4	1	10	671846,0	5398788,0	17
73-03316	11	110	30	28	38	1340	5	1	10	672084,0	5398581,0	17
73-03317	9	54	12	25	12	360	5	2	10	672019,0	5398287,0	17
73-03318	9	42	13	18	8	224	4	1	10	672162,0	5398076,0	17
73-03319	7	40	10	18	8	116	4	1	10	672287,0	5397684,0	17
73-03320	11	54	24	20	10	196	4	1	10	672441,0	5397589,0	17
73-03321	14	68	16	33	20	426	6	1	10	672205,0	5398284,0	17
73-03322	9	56	10	25	15	206	5	1	10	669576,0	5400760,0	17
73-03323	19	88	33	34	45	550	6	1	20	669632,0	5400920,0	17
73-03324	15	40	20	24	11	196	4	1	10	670100,0	5400990,0	17
73-03350	12	72	16	26	16	324	5	2	10	672069,0	5401251,0	17
73-03351	11	54	14	26	13	200	5	1	10	672061,0	5400919,0	17
73-03352	12	58	27	24	13	246	4	1	10	672105,0	5400534,0	17
73-03353	15	76	45	28	46	1340	6	1	20	672404,0	5400585,0	17
73-03354	17	74	34	33	16	334	5	2	10	672739,0	5400637,0	17
73-03355	24	96	21	44	19	296	8	3	10	673142,0	5400722,0	17
73-03356	14	50	38	19	8	164	4	1	10	673466,0	5400784,0	17
73-03357	13	60	25	12	8	172	3	1	10	673844,0	5400903,0	17
73-03358	30	66	22	40	12	172	8	2	10	667909,0	5400625,0	17
73-03359	18	54	18	32	13	288	6	1	10	667460,0	5400690,0	17
73-03360	14	56	14	36	20	540	6	1	10	667285,0	5400950,0	17
73-03361	27	82	22	49	21	520	9	1	10	667215,0	5401093,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D10W

NUMERO DANGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-20580	26	68	16	68	12	288	6			651311,0	5374544,0	17
72-20581	33	112	28	42	25	990	12			651370,0	5374760,0	17
72-20582	32	120	30	54	24	860	12			651646,0	5375136,0	17
72-20583	13	30	8	16	8	334	2			651368,0	5375028,0	17
72-20584	13	32	8	16	7	220	2			651017,0	5374984,0	17
72-20585	12	34	8	16	8	184	4			652454,0	5375570,0	17
72-20586	13	32	8	18	8	166	3			652782,0	5376068,0	17
72-20587	12	32	8	16	8	212	3			652799,0	5376196,0	17
72-20588	18	38	10	20	9	272	3			652548,0	5376344,0	17
72-20589	15	42	8	18	8	266	2			652971,0	5376708,0	17
72-20590	21	44	10	28	11	380	4			653166,0	5376356,0	17
72-20591	21	46	10	28	9	324	4			653173,0	5376456,0	17
72-20592	15	40	8	20	12	350	4			653457,0	5376572,0	17
72-20593	21	50	10	30	8	252	5			653711,0	5376456,0	17
72-20594	14	38	8	16	10	274	3			653846,0	5376308,0	17
72-20595	14	36	8	18	8	360	3			654003,0	5376080,0	17
72-20596	13	36	8	16	9	144	3			653957,0	5375744,0	17
72-20597	13	40	10	16	6	264	4			654021,0	5375406,0	17
72-20630	25	102	44	16	14	1560	5			648819,0	5376176,0	17
72-20633	18	68	24	24	18	708	7			648226,0	5375632,0	17
72-20634	19	66	24	24	16	316	7			648946,0	5375566,0	17
72-20635	19	118	28	28	15	1120	6			648927,0	5375160,0	17
72-20636	21	52	14	32	16	396	8			648980,0	5374512,0	17
72-20637	22	56	20	40	20	692	8			649679,0	5374872,0	17
72-20638	19	58	16	34	20	944	9			649354,0	5374616,0	17
72-20639	10	52	10	22	14	174	7			649190,0	5374364,0	17
72-20640	11	52	14	26	16	202	7			649095,0	5374348,0	17
72-20641	14	50	16	28	16	344	7			649175,0	5373996,0	17
72-20642	18	62	20	40	22	594	8			649359,0	5374044,0	17
72-20649	6	28	6	14	10	122	4			650405,0	5380488,0	17
72-20650	6	26	6	14	10	120	3			650632,0	5380636,0	17
72-20771	22	84	26	36	20	662	8			654762,0	5377192,0	17
72-20772	22	80	24	36	22	608	8			654776,0	5377040,0	17
72-20773	29	86	24	38	22	772	7			654825,0	5377092,0	17
72-20774	15	60	20	30	16	364	7			654807,0	5377204,0	17
72-20775	25	62	28	32	14	438	9			654884,0	5377296,0	17
72-20785	22	54	10	38	6	144	7			665657,0	5375352,0	17
72-20786	54	122	44	28	8	72	5			665304,0	5375212,0	17
72-20787	15	60	12	22	12	256	6			664903,0	5374972,0	17
72-20789	23	74	55	17	16	356	5			664501,0	5375528,0	17
72-20791	11	42	10	16	10	160	5			664265,0	5376080,0	17
72-20792	9	40	10	16	10	114	5			664124,0	5376280,0	17
72-20793	12	88	12	26	14	434	4			664104,0	5376456,0	17
72-20794	18	88	14	44	20	534	6			664522,0	5376612,0	17
72-20795	21	58	16	32	16	444	8			664660,0	5376512,0	17
72-20796	32	102	34	34	18	416	8			665140,0	5376604,0	17
72-20797	38	174		27	28	1460	7			664875,0	5376020,0	17
72-20799	185	460	212	20	8	188	6			665745,0	5375950,0	17
72-20839	6	28	8	12	6	102	2			657104,0	5375492,0	17
72-20840	12	60	14	28	14	792	5			656579,0	5375776,0	17
72-20841	10	50	12	24	14	550	5			656433,0	5375800,0	17
72-20842	8	38	8	14	10	320	4			656266,0	5375664,0	17
72-20843	9	56	14	24	10	396	4			656126,0	5375268,0	17
72-20844	8	40	8	20	10	314	3			656122,0	5375048,0	17
72-20845	8	38	10	18	12	332	4			656667,0	5375328,0	17
72-20846	9	56	14	28	16	640	5			656674,0	5376160,0	17
72-20847	8	54	12	20	14	352	6			656543,0	5376548,0	17
72-20848	12	92	18	38	22	976	8			656536,0	5376980,0	17
72-20849	13	92	16	40	22	858	8			656050,0	5376956,0	17
72-20850	12	80	16	36	22	796	7			655523,0	5377112,0	17
72-21055	14	52	12	28	16	432	6			665706,0	5380936,0	17
72-21056	26	92	30	50	24	842	11			665697,0	5380712,0	17
72-21057	21	108	40	44	28	612	10			665884,0	5380676,0	17
72-21058	22	88	28	52	28	674	11			665986,0	5380432,0	17
72-21060	14	56	18	12	6	78	5			665999,0	5380140,0	17
72-21061										665917,0	5380020,0	17
72-21062	21	62	20	24	10	168	4			665288,0	5376740,0	17
72-21063	23	68	20	26	12	214	4			664972,0	5379672,0	17
72-21064	24	68	14	38	14	256	7			664518,0	5379328,0	17
72-21065	12	60	12	30	16	302	5			664393,0	5379300,0	17
72-21066	28	78	22	54	24	476	10			664226,0	5379556,0	17
72-21067	15	74	16	30	12	368	5			663981,0	5379484,0	17
72-21068	8	46	12	24	10	686	5			663954,0	5379580,0	17
72-21069	21	104	22	40	20	272	8			664020,0	5379912,0	17
72-21070	14	54	18	20	10	818	5			664414,0	5379836,0	17
72-21071	36	100	26	52	28	490	11			664348,0	5380048,0	17
72-21072	17	118	28	46	20	492	12			664428,0	5380228,0	17
72-21073	22	80	22	48	18	476	10			664308,0	5380592,0	17
72-21074	20	86	22	42	18	706	10			664151,0	5380640,0	17
72-21075	24	150	30	42	22	862	9			664015,0	5380460,0	17
72-21076	27	160	32	50	24	1186	10			663917,0	5380536,0	17
72-21077	33	118	30	60	30	1014	11			664010,0	5380840,0	17
72-21078	24	108	26	46	24	1208	8			664151,0	5381012,0	17
72-21079	8	70	14	24	18	638	5			659594,0	5379676,0	17
72-21080	10	52	14	28	14	248	5			660151,0	5379700,0	17
72-21081	18	68	18	44	22	428	8			660517,0	5379916,0	17
72-21082	12	60	16	26	14	400	5			660911,0	5380024,0	17
72-21083	14	86	24	36	16	192	7			661211,0	5380080,0	17
72-21084	27	66	24	56	28	796	10			661304,0	5379828,0	17
72-21085										660512,0	5379164,0	17
72-21086	33	36	16	14	4	230	8			660345,0	5379208,0	17
72-21087	7	34	10	19	10	126	3			660635,0	5379452,0	17
72-21088	28	118	40	32	22	582	6			660512,0	5379540,0	17
72-21089	12	70	14	28	16	592	4			660806,0	5379760,0	17
72-21422	10	34	8	12	8	226	2			657956,0	5378112,0	17
72-21423	18	66	14	22	14	314	4			658235,0	5378284,0	17
72-21424	14	36	12	18	10	200	2			658528,0	5378364,0	17
72-21425	6	58	12	24	12	316	5			658529,0	5378556,0	17
72-21426	10	56	12	22	10	326	4			658425,0	5378668,0	17
72-21427	10	56	12	24	12	342	5			658487,0	5378492,0	17
72-21428	9	42	10	20	10	212	4			658868,0	5378646,0	17
72-21429	13	84	16	20	14	456	3			658843,0	5379012,0	17

PROJET 72-050 MRN SR COCKBURN G,H. REGION ABITIBI NTS 32D10N

NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21430	40	130	20	26	14	260	5				659015,0	5379328,0	17
72-21431	19	64	12	24	12	264	5				659242,0	5379692,0	17
72-21432	26	100	22	30	16	372	5				659086,0	5379808,0	17
72-21433	28	104	22	32	16	412	6				658936,0	5379764,0	17
72-21434	58	140	110	28	11	674	7				658525,0	5379600,0	17
72-21435	29	70	22	30	10	166	6				658158,0	5379240,0	17
72-21436	36	60	30	19	8	102	4				657843,0	5379192,0	17
72-21437	26	104	24	34	14	418	7				658005,0	5379512,0	17
72-21486	6	14	6	8	6	138	2				661828,0	5374576,0	17
72-21515	16	98	20	48	22	624	9				657746,0	5381840,0	17
72-21516	19	140	24	48	26	1166	9				657813,0	5381604,0	17
72-21517	19	110	22	44	18	646	10				657798,0	5381404,0	17
72-21518	14	114	18	52	20	680	12				657843,0	5381216,0	17
72-21519	22	92	20	52	22	1078	10				656001,0	5380964,0	17
72-21520	15	98	18	38	14	716	8				656282,0	5380980,0	17
72-21521	19	98	22	28	14	344	7				658466,0	5380868,0	17
72-21522	25	86	18	56	16	454	13				658707,0	5381052,0	17
72-21527											659893,0	5381056,0	17
72-21528	19	106	18	46	20	538	10				660219,0	5381432,0	17
72-21529	17	112	18	46	22	780	10				660161,0	5381536,0	17
72-21530	10	44	12	22	10	228	5				660119,0	5381784,0	17
72-21531	25	134	22	50	22	658	12				660287,0	5381896,0	17
72-21532	13	56	10	22	12	342	4				657666,0	5377946,0	17
72-21533	14	74	14	34	16	690	7				657430,0	5377952,0	17
72-21534	18	72	20	32	16	320	6				657250,0	5378096,0	17
72-21535	22	72	18	42	16	632	8				657413,0	5378184,0	17
72-21536	21	86	16	40	20	612	8				657252,0	5378572,0	17
72-21629	22	102	20	40	16	676	8				656771,0	5380932,0	17
72-21630	19	80	18	38	16	1128	7				656801,0	5380740,0	17
72-21631	24	52	18	28	12	372	6				656773,0	5380472,0	17
72-21632	16	74	14	40	18	620	7				656716,0	5380000,0	17
72-21633	18	90	16	34	16	1000	6				656666,0	5379586,0	17
72-21634	18	62	14	26	14	464	6				656603,0	5379536,0	17
72-21635	19	78	14	32	16	782	6				656203,0	5379444,0	17
72-21636	23	72	14	40	14	726	6				655899,0	5379160,0	17
72-21675	7	40	8	12	6	162	3				654246,0	5381740,0	17
72-21676	5	30	6	10	4	128	3				654228,0	5381484,0	17
72-21677	5	32	6	10	4	132	3				653989,0	5381408,0	17
72-21678	5	30	6	10	6	136	3				653436,0	5381316,0	17
72-21679	8	40	6	8	6	180	3				653128,0	5381092,0	17
72-21680	5	22	6	10	4	114	3				652979,0	5380836,0	17
72-21681	5	30	8	10	4	144	4				653094,0	5380680,0	17
72-21683	6	30	6	10	2	80	3				652698,0	5381012,0	17
72-21684	15	60	16	30	12	376	5				652581,0	5380696,0	17
72-21685	18	62	16	30	14	414	6				652611,0	5380864,0	17
72-21687	15	56	14	28	12	356	6				652244,0	5380680,0	17
72-21688	27	122	24	54	24	880	10				652211,0	5380792,0	17
72-21689	16	60	16	30	14	410	7				652072,0	5380748,0	17
72-21690	5	64	4	25	12	624	1				653197,0	5379668,0	17
72-21691	14	66	14	30	14	728	6				653091,0	5379852,0	17
72-21692	12	60	12	26	12	612	6				653712,0	5379916,0	17
72-21693	13	64	14	32	14	586	7				653698,0	5379896,0	17
72-21694	11	60	12	26	12	548	6				653436,0	5380112,0	17
72-21695	10	52	12	24	10	464	6				653438,0	5380024,0	17
72-21696	8	42	8	16	8	196	5				653754,0	5380236,0	17
72-21697	12	60	14	30	14	578	7				654069,0	5380656,0	17
72-21698	6	34	6	12	6	200	4				654174,0	5380872,0	17
72-21699	6	40	8	14	6	224	5				654180,0	5381016,0	17
72-21700	7	42	8	16	8	246	5				654167,0	5381132,0	17
72-21701	7	44	8	16	8	246	5				654390,0	5381264,0	17
72-21702	10	54	10	24	12	556	6				654552,0	5381384,0	17
72-21703	8	38	8	16	8	186	4				654681,0	5381448,0	17
72-21704	15	72	14	20	12	538	6				657360,0	5376750,0	17
72-21705	10	58	10	20	10	490	5				657061,0	5376888,0	17
72-21706	11	46	10	18	12	324	4				657109,0	5377180,0	17
72-21707	17	64	12	22	12	610	5				657225,0	5377172,0	17
72-21708	8	52	10	18	10	330	5				657438,0	5377440,0	17
72-21709	10	72	14	30	14	266	6				657574,0	5377456,0	17
72-21710											657648,0	5377328,0	17
72-21711	26	76	14	18	10	476	5				657519,0	5376324,0	17
72-21712	14	70	12	20	14	1016	5				657639,0	5375988,0	17
72-21713	16	66	12	26	13	388	4				657619,0	5375608,0	17
72-21714	9	44	8	16	8	208	4				658064,0	5375696,0	17
72-21715	7	38	8	14	10	166	4				658110,0	5375832,0	17
72-21716	10	48	10	20	12	390	4				658548,0	5376180,0	17
72-21717	11	54	10	20	10	452	5				658995,0	5376212,0	17
72-21718	12	56	10	20	10	570	5				659350,0	5376248,0	17
72-21719	12	60	12	22	12	608	6				659767,0	5376280,0	17
72-21734	13	86	16	36	16	676	8				655040,0	5377316,0	17
72-21735	19	78	16	40	18	500	8				656318,0	5377992,0	17
72-21736	7	38	8	14	8	150	3				661021,0	5374860,0	17
72-21737	11	44	10	20	10	236	4				657173,0	5378500,0	17
72-21747	8	38	8	16	8	188	3				661473,0	5374888,0	17
72-21748	8	42	8	16	8	168	3				661691,0	5375000,0	17
72-21749	8	40	8	16	8	226	3				661691,0	5374832,0	17
72-21750	7	40	8	14	6	186	3				661796,0	5374652,0	17
72-21861	29	106	30	42	22	666	8				658198,0	5374792,0	17
72-21862	33	86	22	54	28	656	9				658173,0	5374620,0	17
72-21863	33	92	26	56	26	696	10				658156,0	5374536,0	17
72-21864	28	86	32	54	30	1012	9				658227,0	5374332,0	17
72-21865	23	78	24	44	22	630	8				658424,0	5374288,0	17
72-21866	22	100	20	40	18	1048	7				658385,0	5374988,0	17
72-21876	9	34	10	16	8	176	4				658521,0	5375148,0	17
72-21877	8	42	8	16	10	184	3				658846,0	5375400,0	17
72-21878	7	32	10	18	8	194	3				659134,0	5375352,0	17
72-21879	26	84	24	44	24	862	7				659222,0	5375252,0	17
72-21880	11	54	8	18	10	204	3				659657,0	5375136,0	17
72-21881	33	92	32	42	20	1030	7				659862,0	5374984,0	17
72-21882	27	84	24	40	22	1152	8				659767,0	5374784,0	17
72-21883	6	34	8	14	8	144	2				660447,0	5375104,0	17
72-21884	5	30	6	12	8	150	3				660613,0	5374896,0	17
72-21885	27	86	22	46	24	708	8				660365,0	5374592,0	17

PROJET 72-050 MRN SR COCKBURN C.H. REGION ABITIBI NTS 32D10W

NUMERO BAUGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-21886										660392,0	5374708,0	17
72-21887	36	92	28	52	24	728	10			660465,0	5374416,0	17
72-21888	35	92	28	52	24	646	9			660578,0	5374356,0	17
72-21909	56	124	54	14	10	132	7			648703,0	5376916,0	17
72-21910	44	92	34	28	16	1888	10			648689,0	5377264,0	17
72-21911	68	102	32	18	22	1168	8			649002,0	5377216,0	17
72-21912	14	62	16	24	14	386	4			649144,0	5375872,0	17
72-21913	16	74	14	28	16	1014	6			649195,0	5375452,0	17
72-21914	24	82	22	26	16	700	8			649664,0	5375612,0	17
72-21915	19	68	18	24	12	630	6			649738,0	5375844,0	17
72-21917	35	134	26	30	24	2476	8			650036,0	5376140,0	17
72-21919	68	198	106	16	36	8750	10			649580,0	5376268,0	17
72-21920	47	86	32	10	10	2102	11			649579,0	5376326,0	17
72-21922	32	96	20	26	24	1490	6			650063,0	5377368,0	17
72-21923	17	70	10	18	12	336	3			650496,0	5377352,0	17
72-21924	14	60	20	16	18	1160	3			650736,0	5377380,0	17
72-21925										650984,0	5377316,0	17
72-21926	.5	18	6	10	6	54	1			650975,0	5377104,0	17
72-21927	7	54	6	22	14	424	5			651427,0	5377116,0	17
72-21928	26	86	24	36	16	880	7			651619,0	5376884,0	17
72-21929	7	48	10	16	6	162	2			651729,0	5376552,0	17
72-21930	8	32	10	16	8	596	2			651926,0	5376880,0	17
72-21931	9	60	10	20	10	366	1			651873,0	5376956,0	17
72-22002	13	44	12	28	16	256	6			651130,0	5380804,0	17
72-22003	14	44	12	28	14	300	5			651852,0	5380696,0	17
72-22004	7	34	8	16	10	100	4			651579,0	5380024,0	17
72-22005	4	22	6	10	8	78	4			651653,0	5380084,0	17
72-22006	5	30	10	16	10	304	4			651948,0	5380492,0	17
72-22007	4	24	6	10	6	114	3			651879,0	5380816,0	17
72-22021	12	42	12	28	20	1912	6			658895,0	5377300,0	17
72-22022	7	38	10	14	10	210	4			659186,0	5377688,0	17
72-22023	6	36	10	18	14	174	5			659289,0	5377576,0	17
72-22024	13	70	18	32	16	344	7			659527,0	5377512,0	17
72-22025	10	38	12	20	12	194	5			659917,0	5377708,0	17
72-22026	5	20	8	12	6	96	3			659746,0	5377784,0	17
72-22027	15	68	16	32	14	368	4			659220,0	5377912,0	17
72-22028	11	46	12	20	10	336	5			659540,0	5377960,0	17
72-22030										660056,0	5378220,0	17
72-22032	9	34	8	16	10	224	3			660643,0	5378412,0	17
72-22044	4	22	4	10	6	120	2			651101,0	5380952,0	17
72-22045	5	28	6	10	6	112	2			651736,0	5380904,0	17
72-22046	72	72	14	52	20	550	10			651866,0	5380936,0	17
72-22047	8	26	6	16	10	112	3			652176,0	5381340,0	17
72-22049	23	80	20	40	18	560	7			654700,0	5377525,0	17
72-22050	25	80	22	40	20	802	7			654918,0	5377552,0	17
72-22118	9	48	12	22	12	420	5			655918,0	5375132,0	17
72-22119	15	66	18	28	12	294	5			655922,0	5374992,0	17
72-22120	13	86	18	44	20	522	9			656118,0	5374800,0	17
72-22121	18	70	18	32	14	354	5			655553,0	5375064,0	17
72-22122	14	56	14	26	10	212	5			655505,0	5374976,0	17
72-22123	12	58	14	26	12	402	5			655022,0	5375000,0	17
72-22124	15	68	18	36	16	534	7			654614,0	5375228,0	17
72-22125	22	98	26	38	16	410	7			653927,0	5375176,0	17
72-22126	20	42	10	26	11	304	5			654059,0	5374948,0	17
72-22127	17	64	16	26	12	524	5			653570,0	5374604,0	17
72-22128	11	34	8	18	10	356	4			653061,0	5374698,0	17
72-22129	18	66	16	34	18	542	7			652977,0	5374608,0	17
72-22130	32	112	38	38	18	1210	8			652791,0	5374796,0	17
72-22131	16	66	14	46	16	296	8			652650,0	5374625,0	17
72-22132	9	22	10	16	8	106	2			652409,0	5374812,0	17
72-22133	9	28	8	20	10	180	4			652350,0	5374765,0	17
72-22134	30	94	34	46	16	314	8			651990,0	5374716,0	17
72-22152	9	60	12	28	12	176	4			649965,0	5379116,0	17
72-22153	10	66	8	22	8	232	3			650154,0	5379006,0	17
72-22154	85	192	31	29	27	2326	9			650154,0	5378840,0	17
72-22155	29	104	10	22	15	526	6			650081,0	5378360,0	17
72-22162	14	56	12	28	15	240	9			649402,0	5379876,0	17
72-22163	13	36	18	19	9	96	6			649728,0	5379888,0	17
72-22164	9	30	10	12	5	134	3			650163,0	5380328,0	17
72-22165	17	68	16	30	13	452	7			656433,0	5381536,0	17
72-22166	16	86	16	30	14	636	7			656336,0	5381200,0	17
72-22168	35	90	26	48	22	740	10			655682,0	5381248,0	17
72-22171	76	86	29	15	7	656	6			655059,0	5380672,0	17
72-22173	16	108	14	26	21	748	6			654540,0	5380528,0	17
72-22175	16	30	12	20	10	230	5			656173,0	5381104,0	17
72-22176	14	32	12	24	10	250	5			655922,0	5380712,0	17
72-22177	21	98	20	36	17	798	8			656503,0	5381156,0	17
72-22178	13	38	8	16	18	198	4			662163,0	5374832,0	17
72-22179	14	42	10	16	8	190	3			662755,0	5374868,0	17
72-22180	14	42	10	16	9	188	4			663248,0	5374664,0	17
72-22181	15	44	10	20	9	204	3			663298,0	5374840,0	17
72-22182	15	62	12	22	11	420	4			663550,0	5375016,0	17
72-22183	15	50	12	20	9	324	4			663871,0	5375040,0	17
72-22184	12	46	10	18	8	364	3			664080,0	5375296,0	17
72-22185	14	46	10	16	8	274	3			664112,0	5376356,0	17
72-22186	10	44	10	16	8	300	4			663667,0	5376620,0	17
72-22187	10	38	8	14	7	244	3			662606,0	5376312,0	17
72-22188	13	46	10	18	9	256	3			662566,0	5376456,0	17
72-22189	10	32	8	12	6	176	2			662614,0	5376724,0	17
72-22190	11	40	8	18	8	252	4			662519,0	5376688,0	17
72-22191	11	40	10	16	8	214	4			662293,0	5376532,0	17
72-22192	15	36	8	16	7	206	4			661974,0	5376420,0	17
72-22193	12	44	10	18	9	250	4			661489,0	5376316,0	17
72-22194	9	36	6	14	7	200	3			661492,0	5376588,0	17
72-22195	10	36	8	16	8	160	4			661377,0	5376572,0	17
72-22196	11	44	8	18	8	248	3			661039,0	5376884,0	17
72-22197	13	44	10	18	9	216	3			663166,0	5376556,0	17
72-22198	11	46	10	18	8	250	4			661468,0	5376168,0	17
72-22199	12	44	10	18	9	218	5			661125,0	5375492,0	17
72-22200	11	38	8	16	8	194	6			661098,0	5375012,0	17
72-22213	63	106	40	14	11	174	5			651809,0	5379136,0	17
72-22214										652130,0	5379108,0	17

PROJET 72-050 MRN SR COCKBURN G.M. REGION ABITIBI NTS 32D10W

NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
72-22215	13	42	18	14	11	314	5			652441,0	5379000,0	17
72-22216	14	50	22	12	16	1054	5			652464,0	5378908,0	17
72-22217	7	20	4	10	6	192	3			652651,0	5378516,0	17
72-22218	18	46	10	28	17	192	7			653202,0	5378552,0	17
72-22219	10	20	6	12	6	76	5			653210,0	5378428,0	17
72-22220	9	10	6	8	4	98	4			653305,0	5378448,0	17
72-22221	10	38	8	14	9	272	4			653773,0	5378236,0	17
72-22222	13	54	12	22	12	212	5			653716,0	5378316,0	17
72-22223	9	44	12	14	8	316	4			654549,0	5378548,0	17
72-22224	12	50	8	18	9	314	6			654858,0	5378452,0	17
72-22225	33	84	16	26	14	1094	6			654866,0	5378724,0	17
72-22226	15	70	12	20	11	344	5			654945,0	5378400,0	17
72-22227	19	54	14	32	14	288	9			655260,0	5378280,0	17
72-22228	16	72	16	32	15	446	9			654961,0	5377996,0	17
72-22229	26	94	24	52	22	2100	11			654876,0	5377804,0	17
72-22230	15	58	18	28	15	390	8			654735,0	5377808,0	17
72-22231	21	64	24	34	17	920	9			654887,0	5377552,0	17
72-22233	33	76	46	30	25	1304	7			651549,0	5378172,0	17
72-22235	15	92	16	22	23	2740	4			651770,0	5377972,0	17
72-22236	23	84	18	42	20	700	9			652098,0	5377568,0	17
72-22239	26	98	26	36	14	360	11			653071,0	5377436,0	17
72-22241	29	78	16	28	13	456	17			649270,0	5377000,0	17
72-22242	14	62	16	26	16	662	7			653478,0	5377252,0	17
72-22243	22	78	22	32	14	326	7			653749,0	5377296,0	17
72-22244	19	72	18	28	15	534	7			653910,0	5377264,0	17
72-22245	20	72	16	40	22	800	10			654058,0	5377368,0	17
72-22246	21	90	20	36	16	760	9			654110,0	5377240,0	17
72-22247	16	36	10	20	13	288	6			654220,0	5377295,0	17
72-22248	23	54	14	30	16	356	10			654329,0	5377212,0	17
72-22249	30	74	22	38	20	776	9			654643,0	5377476,0	17
72-22250	24	72	20	38	18	742	9			654566,0	5377276,0	17
72-22301	7	14	8	12	4	54	2			651243,0	5379252,0	17
72-22302	22	150	26	36	70	2480	6			651355,0	5379216,0	17
72-22303										651557,0	5379516,0	17
72-22305	49	36	10	20	7	166	5			658563,0	5376388,0	17
72-22306	18	36	16	22	10	272	5			658745,0	5376508,0	17
72-22307	11	38	10	18	9	216	3			658763,0	5376964,0	17
72-22308	12	32	8	16	7	196	3			658594,0	5377076,0	17
72-22309	10	36	12	16	8	226	4			659038,0	5376656,0	17
72-22310	8	32	8	16	7	194	2			659411,0	5376600,0	17
72-22311	10	38	8	20	9	226	8			659800,0	5376712,0	17
72-22312	18	44	8	22	11	148	5			661803,0	5379028,0	17
72-22313	20	74	14	38	14	250	6			661894,0	5378636,0	17
72-22314	23	84	14	42	16	294	8			662213,0	5378540,0	17
72-22315	20	68	14	34	13	232	7			661828,0	5378284,0	17
72-22316	27	54	16	120	94	164	5			662015,0	5377688,0	17
72-22317	16	56	10	24	11	452	5			661623,0	5379204,0	17
72-22318	31	124	28	28	15	1354	7			662566,0	5379226,0	17
72-22319	19	70	12	34	13	280	8			662736,0	5379092,0	17
72-22320	11	36	6	12	7	272	4			662815,0	5378772,0	17
72-22321	9	16	4	10	6	80	3			662752,0	5378688,0	17
72-22322	11	22	6	10	6	136	3			662755,0	5378560,0	17
72-22323	12	26	8	14	11	96	3			662746,0	5378344,0	17
72-22324	15	82	14	20	15	438	5			663037,0	5378348,0	17
72-22325	11	34	10	12	6	820	3			663052,0	5378172,0	17
72-22326	14	54	12	20	13	420	5			662666,0	5378132,0	17
72-22327	15	54	10	20	12	416	5			663022,0	5378000,0	17
72-22328	16	70	14	14	11	510	2			662637,0	5377900,0	17
72-22329										662519,0	5378184,0	17
72-22330	13	84	15	18	17	436	4			662434,0	5378168,0	17
72-22331	14	50	12	14	8	234	4			662588,0	5377872,0	17
72-22332										662427,0	5377884,0	17
72-22333	14	56	10	16	11	492	3			662971,0	5377636,0	17
72-22334	12	52	10	12	7	396	4			663172,0	5377820,0	17
72-22335	11	36	10	20	6	236	4			663384,0	5377804,0	17
72-22336	8	12	6	8	3	116	5			663673,0	5377700,0	17
72-22337	11	22	8	16	7	168	6			664202,0	5377272,0	17
72-22338	12	22	12	8	3	44	5			662375,0	5377584,0	17
72-22339	8	12	6	6	3	40	4			662370,0	5377760,0	17
72-22359	10	32	8	38	33	128	4			655818,0	5374008,0	17
72-22360	12	32	6	16	6	116	3			655696,0	5374080,0	17
72-22361	7	26	8	12	5	168	2			655090,0	5374180,0	17
72-22362	7	26	8	12	5	138	2			654836,0	5374280,0	17
72-22363	10	36	8	14	6	156	3			654256,0	5373988,0	17
72-22364	11	30	8	14	6	166	3			654865,0	5374120,0	17
72-22387	12	30	10	20	9	138	3			662677,0	5374032,0	17
72-22388	8	14	4	10	4	68	1			662335,0	5374228,0	17
72-22389	7	12	6	8	4	60	2			661858,0	5374776,0	17
72-22398	7	12	8	8	4	96	1			661864,0	5374200,0	17
72-22399	11	30	12	8	14	620	2			662205,0	5374026,0	17
72-22400	9	12	8	8	7	220	2			661949,0	5374384,0	17
72-22601	33	118	34	20	22	1220	3			666081,0	5375084,0	17
72-22602	27	52	16	16	8	176	6			666019,0	5374956,0	17
72-22603	23	104	29	20	24	1140	4			665844,0	5375284,0	17
72-22604	17	30	14	14	6	160	5			664462,0	5375128,0	17
72-22605	16	38	12	14	11	664	4			665520,0	5374826,0	17
72-22606	27	180	66	40	225	21748	18			664650,0	5374492,0	17
72-22607	5	10	5	7	5	50	2			664674,0	5374372,0	17
72-22608	11	22	6	10	10	202	2			665057,0	5374512,0	17
72-22609	7	24	5	10	11	220	3			665019,0	5374224,0	17
72-22611	7	16	7	9	7	114	3			665169,0	5374240,0	17
72-22613	13	30	6	12	8	220	2			665539,0	5374148,0	17

PROJET 75-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D10W

NUMERO BADGE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01494	27	126	30	50	26	1110	10	1	10	647439,0	5392473,0	17
73-01495	26	126	30	53	27	936	10	1	10	647489,0	5392588,0	17
73-01496	27	112	28	50	27	860	9	1	10	647519,0	5392503,0	17
73-01497	33	110	33	60	34	914	16	1	10	647739,0	5392307,0	17
73-01498	32	110	31	59	30	814	15	1	10	647821,0	5392352,0	17
73-01499	27	90	26	48	24	554	15	1	10	647965,0	5391885,0	17
73-01750	21	120	25	55	25	616	8	3	10	648198,0	5392312,0	17
73-01751	20	136	36	49	25	674	7	1	10	648236,0	5392176,0	17
73-01752	21	112	27	50	30	898	8	3	10	648369,0	5392317,0	17
73-01753	14	118	22	48	24	794	7	4	10	648550,0	5391870,0	17
73-01754	14	106	20	46	21	656	7	3	10	648761,0	5391655,0	17
73-01755	15	134	24	50	26	1680	8	3	10	648802,0	5391347,0	17
73-01756	18	132	25	49	26	1072	8	4	10	648953,0	5391005,0	17
73-01757	17	136	30	49	25	704	9	3	10	648917,0	5390940,0	17
73-01758	21	126	26	55	25	874	10	5	10	649250,0	5390750,0	17
73-01759	20	104	21	45	22	674	5	2	10	649385,0	5390427,0	17
73-01760	17	100	20	39	20	482	7	3	10	649436,0	5390140,0	17
73-01761	23	122	24	53	27	668	8	3	10	649466,0	5390256,0	17
73-01762	24	114	22	49	24	574	8	2	10	649747,0	5390306,0	17
73-01797	31	50	40	16	17	422	7	3	120	647585,0	5382733,0	17
73-01798	10	18	12	5	5	48	3	1	30	647739,0	5382884,0	17
73-01799	60	46	50	9	7	124	4	1	40	647945,0	5382984,0	17
73-02115	14	92	19	40	18	410	7	1	10	654396,0	5383877,0	17
73-02116	21	48	20	10	5	54	4	1	10	654215,0	5383816,0	17
73-02117	28	54	28	22	10	304	5	1	10	653949,0	5383575,0	17
73-02118	18	48	16	11	6	184	4	1	20	653603,0	5383816,0	17
73-02119	4	26	5	13	7	174	3	1	10	653230,0	5383771,0	17
73-02120	11	22	9	19	7	90	4	1	10	652732,0	5383631,0	17
73-02121	20	66	19	46	15	176	7	2	10	652475,0	5384811,0	17
73-02122	14	68	19	45	17	274	8	2	10	652566,0	5384962,0	17
73-02123	13	92	30	33	14	274	4	1	10	652852,0	5385214,0	17
73-02124	12	92	22	51	25	492	9	6	10	652822,0	5385475,0	17
73-02125	16	110	24	47	25	534	8	5	10	652988,0	5385561,0	17
73-02126	9	86	19	36	18	322	5	1	10	653053,0	5385802,0	17
73-02127	13	102	26	36	16	360	5	1	10	653038,0	5386084,0	17
73-02128	10	76	19	31	16	266	5	2	10	652967,0	5386426,0	17
73-02129	10	80	17	46	23	364	7	5	10	652997,0	5386667,0	17
73-02130	16	80	19	38	17	258	8	3	10	653058,0	5386853,0	17
73-02131	15	86	20	42	18	324	9	2	10	652897,0	5386934,0	17
73-02132	15	70	18	43	21	416	7	1	10	652690,0	5387230,0	17
73-02133	21	114	29	39	22	664	7	2	10	652499,0	5387542,0	17
73-02134	15	102	26	53	24	456	8	1	10	652011,0	5387813,0	17
73-02135	18	92	23	40	20	670	6	1	10	652222,0	5387773,0	17
73-02200	22	78	18	37	21	576	8	2	10	647556,0	5386656,0	17
73-02201	22	88	21	40	21	874	7	3	10	647677,0	5386771,0	17
73-02202	23	84	19	40	18	400	7	1	10	647576,0	5387520,0	17
73-02203	24	146	30	36	22	996	6	5	10	647906,0	5387636,0	17
73-02204	10	62	12	23	14	392	7	2	10	647989,0	5387590,0	17
73-02206	20	110	24	41	22	540	10	4	10	647827,0	5388852,0	17
73-02207	32	104	24	51	25	566	10	1	10	647696,0	5388953,0	17
73-02208	30	72	17	39	18	396	11	1	10	647626,0	5389199,0	17
73-02209	30	110	26	50	27	694	9	4	10	647319,0	5389219,0	17
73-02210	13	138	28	52	26	780	10	2	10	647510,0	5389345,0	17
73-02213	11	56	11	21	13	384	4	1	10	647515,0	5389667,0	17
73-02214	18	62	13	32	16	346	7	3	10	647656,0	5389677,0	17
73-02215	29	86	22	48	23	882	12	2	10	647761,0	5389677,0	17
73-02216	14	64	14	29	15	274	5	2	10	648229,0	5389476,0	17
73-02242	15	72	12	33	16	256	5	2	10	649261,0	5388214,0	17
73-02243	7	34	6	15	8	208	3	1	10	649276,0	5388109,0	17
73-02244	16	126	22	47	24	690	7	2	10	649105,0	5387913,0	17
73-02245	5	36	7	15	8	188	3	1	10	649542,0	5387787,0	17
73-02246	10	54	10	23	11	296	4	3	10	649596,0	5387697,0	17
73-02247	7	44	8	18	10	212	3	2	10	649562,0	5387691,0	17
73-02248	22	100	18	47	22	1174	8	2	10	649785,0	5387735,0	17
73-02249	14	90	14	41	18	448	8	1	10	650050,0	5387737,0	17
73-02265	13	50	63	12	74	6030	4	1	120	647522,0	5381486,0	17
73-02284	14	50	10	8	5	74	2	1	10	648676,0	5381642,0	17
73-02285	42	38	30	30	10	26	8	4	10	648973,0	5381667,0	17
73-02286	23	34	17	16	6	44	3	2	20	649279,0	5381768,0	17
73-02287	22	60	20	9	7	194	3	2	30	649501,0	5381768,0	17
73-02288	39	100	39	8	5	88	2	1	20	649546,0	5381622,0	17
73-02289	13	42	10	19	7	124	4	5	20	649662,0	5381280,0	17
73-02290	8	32	12	9	9	386	2	1	10	649833,0	5380903,0	17
73-02291	4	32	8	10	6	240	2	1	10	649994,0	5380652,0	17
73-02292	53	52	7	13	7	116	3	1	10	650507,0	5380848,0	17
73-02293	9	108	6	14	8	162	3	1	10	650597,0	5380766,0	17
73-02294	5	26	4	8	6	92	2	1	10	650693,0	5380657,0	17
73-02295	5	32	6	10	7	220	2	1	10	650411,0	5380506,0	17
73-02296	7	48	12	13	9	316	3	1	10	650145,0	5380521,0	17
73-02297	5	28	5	10	8	156	2	1	10	650175,0	5380355,0	17
73-02298	5	22	5	11	6	240	3	1	10	649989,0	5380174,0	17
73-02299	7	54	14	10	10	418	3	1	10	649795,0	5379973,0	17
73-02309	6	20	8	9	4	36	1	1	10	650344,0	5383629,0	17
73-02310	9	62	12	23	17	416	4	1	10	651595,0	5384494,0	17
73-02311	20	74	12	37	18	464	6	1	10	651485,0	5384555,0	17
73-02312	7	50	11	24	14	280	4	1	10	651842,0	5384278,0	17
73-02313	4	26	5	11	6	70	2	1	10	652063,0	5384142,0	17
73-02314	9	50	13	22	11	110	4	1	10	652209,0	5384092,0	17
73-02315	21	52	16	26	23	390	5	2	40	651601,0	5382870,0	17
73-02316	8	28	7	17	22	620	4	1	30	651581,0	5383031,0	17
73-02317	19	58	18	26	26	500	6	1	40	651727,0	5382578,0	17
73-02348	77	450	26	32	14	380	5	5	10	647713,0	5377712,0	17
73-02419	14	108	11	30	19	772	5	1	10	647757,0	5379273,0	17
73-02420	27	88	15	17	15	1192	4	3	20	647943,0	5379419,0	17
73-02421	13	60	10	15	13	1046	3	4	20	648174,0	5379490,0	17
73-02422	10	16	6	10	5	122	2	1	20	648461,0	5379595,0	17
73-02423	65	118	66	14	10	686	4	1	10	648763,0	5379681,0	17
73-02424	6	40	12	15	13	310	4	1	10	648984,0	5379515,0	17
73-02425	14	58	19	15	11	382	3	2	10	649084,0	5379772,0	17
73-02426	11	16	7	9	5	100	2			648385,0	5379746,0	17
73-02449	26	104	25	37	17	850	7	4	10	657283,0	5383623,0	17
73-02453	16	108	21	37	23	514	7	2	10	652177,0	5388266,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02454	24	112	25	36	20	922	7	3	10	651855,0	5388140,0	17
73-02455	18	110	29	37	23	786	8	4	10	651826,0	5387994,0	17
73-02456	13	84	16	30	18	466	5	2	10	651719,0	5388140,0	17
73-02457	13	78	16	27	17	642	5	3	10	651453,0	5388180,0	17
73-02458	16	98	21	35	22	524	6	2	10	651337,0	5388215,0	17
73-02459	17	96	19	27	14	428	5	2	10	651418,0	5388336,0	17
73-02460	11	80	15	25	16	974	5	1	10	651186,0	5388296,0	17
73-02461	16	68	15	29	16	512	5	1	10	651392,0	5388557,0	17
73-02462	23	102	21	38	21	1076	6	2	10	651624,0	5388728,0	17
73-02463	24	98	20	40	19	702	7	7	10	651724,0	5388955,0	17
73-02464	20	96	24	40	19	556	6	3	10	651784,0	5389171,0	17
73-02465	21	118	25	50	27	792	9	3	10	651970,0	5389478,0	17
73-02466	15	120	22	46	26	908	8	5	10	651900,0	5389578,0	17
73-02467	22	82	18	27	14	524	5	4	10	651709,0	5390101,0	17
73-02468	19	52	15	17	11	596	4	3	10	651608,0	5390232,0	17
73-02469	20	78	21	19	10	682	4	2	10	651608,0	5390408,0	17
73-02470	22	40	17	15	8	410	3	2	20	651507,0	5390342,0	17
73-02471	21	46	15	17	10	544	4	3	20	651276,0	5390448,0	17
73-02472	13	86	18	31	18	434	6	2	10	650979,0	5390367,0	17
73-02473	21	78	16	48	19	658	9	5	20	650758,0	5390483,0	17
73-02474	24	100	22	50	25	866	12	2	10	650622,0	5391051,0	17
73-02475	19	106	25	46	23	610	9	3	10	650517,0	5390945,0	17
73-02476	17	116	23	49	27	614	6	4	10	650501,0	5391076,0	17
73-02477	20	130	27	51	26	1358	9	2	10	650456,0	5391302,0	17
73-02478	13	136	23	48	25	480	8	5	10	650230,0	5391463,0	17
73-02493	11	54	16	17	13	120	3	8	20	648285,0	5385499,0	17
73-02494	9	18	14	8	4	34	2	1	10	647978,0	5385227,0	17
73-02501	18	80	25	43	23	650	7	1	10	650322,0	5387682,0	17
73-02502	16	108	23	35	20	1300	7	1	10	650500,0	5387445,0	17
73-02503	12	90	19	29	20	1260	6	1	10	650679,0	5387285,0	17
73-02504	21	88	27	31	19	910	5	1	10	650780,0	5387169,0	17
73-02505	30	68	34	20	12	1200	5	3	10	650920,0	5387245,0	17
73-02506	8	70	13	23	12	288	4	2	10	650976,0	5387079,0	17
73-02507	9	88	15	32	18	446	6	1	10	651071,0	5387669,0	17
73-02508	9	80	15	30	15	314	5	1	10	651091,0	5386693,0	17
73-02509	5	46	11	14	8	294	3	1	10	650780,0	5387169,0	17
73-02510	9	70	15	22	15	424	5	2	10	651368,0	5386581,0	17
73-02511	7	92	15	33	20	324	7	1	10	651851,0	5386345,0	17
73-02512	9	102	16	29	16	460	5	1	10	652032,0	5386340,0	17
73-02513	12	96	17	24	14	374	4	1	10	651987,0	5386214,0	17
73-02514	10	76	16	22	11	290	4	1	10	652057,0	5385948,0	17
73-02515	13	96	22	24	12	400	4	2	10	652128,0	5385757,0	17
73-02516	12	72	22	21	11	460	4	3	10	652118,0	5385968,0	17
73-02517	24	92	19	28	14	870	5	1	20	651676,0	5386898,0	17
73-02518	14	62	13	25	13	236	5	1	10	651936,0	5386807,0	17
73-02519	26	104	27	33	45	864	7	1	40	651797,0	5362443,0	17
73-02520	11	22	10	13	5	60	3	1	10	651546,0	5383101,0	17
73-02521	10	24	17	31	21	566	4	1	10	651652,0	5383836,0	17
73-02522	11	80	17	25	15	500	5	1	10	651751,0	5384167,0	17
73-02523	8	60	15	19	10	280	4	1	10	651902,0	5384243,0	17
73-02524	9	114	16	27	21	1240	6	1	10	650615,0	5384524,0	17
73-02525	5	38	8	14	8	192	3	1	10	650338,0	5384187,0	17
73-02526	46	114	78	24	215	19600	8	1	120	650293,0	5383835,0	17
73-02527	5	18	7	7	4	80	1	1	10	650374,0	5383387,0	17
73-02528	31	44	40	16	8	108	4	1	20	650369,0	5383186,0	17
73-02620	5	30	7	8	8	214	2	2	10	649388,0	5384488,0	17
73-02621	5	28	6	9	7	124	2	1	10	649513,0	5384659,0	17
73-02622	8	52	9	20	12	156	4	2	10	649579,0	5384534,0	17
73-02623	5	42	9	15	10	150	3	1	10	649750,0	5384408,0	17
73-02624	5	32	8	10	8	92	2	1	10	650002,0	5384413,0	17
73-02625	9	62	13	21	13	320	4	1	10	649886,0	5384473,0	17
73-02626	5	30	8	12	7	90	3	1	10	649691,0	5384403,0	17
73-02627	6	38	9	12	8	136	3	1	10	650117,0	5384499,0	17
73-02628	7	48	10	17	11	374	3	2	10	650836,0	5384559,0	17
73-02629	11	70	15	26	18	868	5	3	10	650997,0	5384630,0	17
73-02630	8	50	9	19	13	202	4	1	10	651082,0	5384559,0	17
73-02631	8	42	8	19	9	128	3	1	10	649488,0	5384815,0	17
73-02632	12	48	11	25	11	282	6	1	10	649413,0	5384881,0	17
73-02633	6	32	7	14	8	116	3	1	10	649398,0	5384886,0	17
73-02634	15	78	14	31	15	470	6	2	10	649398,0	5385132,0	17
73-02635	18	64	14	35	16	412	7	3	10	649455,0	5385097,0	17
73-02636	8	34	8	18	9	210	3	1	10	649453,0	5385313,0	17
73-02637	6	32	8	13	8	120	3	2	10	649423,0	5385434,0	17
73-02638	8	48	9	17	8	162	3	2	10	649357,0	5385474,0	17
73-02639	7	28	5	13	9	168	3	1	10	649317,0	5386052,0	17
73-02640	21	68	17	40	16	422	9	2	10	649357,0	5386163,0	17
73-02641	17	44	13	27	13	254	5	2	10	649296,0	5386595,0	17
73-02642	22	74	18	40	16	478	10	2	10	649452,0	5386652,0	17
73-02643	10	46	11	21	11	306	4	1	10	649236,0	5386781,0	17
73-02644	29	90	21	50	18	534	15	1	10	649522,0	5387043,0	17
73-02645	5	22	6	10	6	90	2	1	10	649663,0	5387033,0	17
73-02647	6	28	6	12	6	134	3	1	10	649668,0	5387304,0	17
73-02648	11	50	13	24	11	236	5	3	10	649705,0	5387745,0	17
73-02649	5	20	6	10	7	116	2	1	10	649613,0	5387566,0	17
73-02650	21	110	35	18	16	730	3	1	10	649647,0	5379867,0	17
73-02651	14	48	18	12	10	256	3	3	10	649552,0	5380043,0	17
73-02652	9	36	9	17	10	226	3	1	10	649723,0	5379737,0	17
73-02653	13	58	18	15	13	882	3	1	10	649240,0	5379767,0	17
73-02654	6	36	9	8	8	148	2	1	10	648908,0	5379776,0	17
73-02655	6	38	8	10	9	518	3	1	10	649074,0	5380365,0	17
73-02700	6	30	7	13	8	166	3	1	10	649195,0	5388315,0	17
73-02701	10	70	14	27	15	224	6	2	10	649165,0	5368495,0	17
73-02702	13	80	18	35	18	602	8	2	10	649185,0	5368627,0	17
73-02703	7	34	7	14	8	204	3	1	10	649034,0	5368868,0	17
73-02704	13	76	18	37	18	392	7	2	10	648868,0	5389094,0	17
73-02705	5	30	7	12	7	166	3	1	10	648747,0	5389310,0	17
73-02706	5	36	7	13	6	242	3	1	10	648601,0	5389466,0	17
73-02707	8	50	11	20	11	312	4	2	10	648496,0	5389481,0	17
73-02708	10	60	13	25	13	220	5	3	10	648546,0	5389552,0	17
73-02709	20	120	32	48	31	846	9	4	10	648596,0	5389632,0	17
73-02710	21	118	27	53	27	800	11	4	10	648581,0	5389853,0	17
73-02711	20	132	28	56	28	556	11	4	10	648551,0	5389994,0	17

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NUMERO RADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02712	29	106	27	58	27	604	13	2	10	648702,0	5389984,0	17
73-02713	27	102	28	56	25	552	13	3	10	648717,0	5390175,0	17
73-02714	13	74	17	34	17	448	7	2	10	649536,0	5390000,0	17
73-02715	13	102	22	43	22	478	8	5	10	649667,0	5389733,0	17
73-02716	16	140	28	53	30	824	10	6	10	649828,0	5389726,0	17
73-02717	10	60	14	27	15	290	5	1	10	649808,0	5389561,0	17
73-02718	18	132	30	51	30	752	11	3	10	649999,0	5389361,0	17
73-02719	14	96	21	40	22	446	8	3	10	650060,0	5388954,0	17
73-02720	10	64	13	22	14	306	4	1	10	650145,0	5388858,0	17
73-02721	13	86	18	36	19	680	7	2	10	650422,0	5388808,0	17
73-02722	15	98	20	36	19	596	7	2	10	650588,0	5388481,0	17
73-02723	12	92	18	37	19	472	7	1	10	650794,0	5388532,0	17
73-02724	15	86	20	40	21	528	8	4	10	650795,0	5388500,0	17
73-02725	13	106	20	30	20	892	6	3	10	650845,0	5388386,0	17
73-02900	20	74	19	30	14	380	5	3	10	656810,0	5383717,0	17
73-02901	18	62	14	27	12	694	4	1	10	656840,0	5383868,0	17
73-02902	20	90	20	35	16	436	4	2	10	656413,0	5383656,0	17
73-02903	22	74	38	25	12	260	3	6	10	656071,0	5383797,0	17
73-02904	20	74	20	29	14	508	5	3	10	656006,0	5383636,0	17
73-02905	25	92	24	47	27	690	6	4	10	656176,0	5383636,0	17
73-02906	24	68	20	39	18	314	4	1	10	655838,0	5383688,0	17
73-02907	33	102	31	50	29	1060	8	4	10	655774,0	5383656,0	17
73-02908	14	56	15	25	13	306	3	1	10	655643,0	5383586,0	17
73-02909	17	50	20	21	11	272	3	1	10	655543,0	5382836,0	17
73-02910	21	76	21	37	18	556	5	3	10	655463,0	5383349,0	17
73-02911	24	82	20	38	18	660	6	4	10	655402,0	5383299,0	17
73-02912	17	78	20	29	15	620	3	2	10	655453,0	5383219,0	17
73-02913	30	108	32	50	24	840	9	3	10	655080,0	5383525,0	17
73-02914	29	86	24	51	22	500	9	2	10	654768,0	5383842,0	17
73-02915	30	110	27	53	26	820	9	3	10	654980,0	5383666,0	17
73-02916	33	132	28	59	28	870	10	2	10	654909,0	5383827,0	17
73-02917	23	104	24	37	20	774	5			655251,0	5384149,0	17
73-02918	25	96	25	43	22	650	5	1	10	655508,0	5383882,0	17
73-02919	20	82	16	32	15	500	4	5	10	655935,0	5384154,0	17
73-02920	18	116	31	30	15	314	4	3	10	656604,0	5384335,0	17
73-02922	28	160	33	47	23	660	8	4	10	657474,0	5384210,0	17
73-02923	24	120	27	41	20	560	6	3	10	657549,0	5384064,0	17
73-02924	26	96	28	35	16	694	4	1	10	657619,0	5384155,0	17
73-02925	37	150	43	51	25	546	8	1	10	657378,0	5384311,0	17
73-02926	14	64	27	20	9	148	3	2	10	657348,0	5384411,0	17
73-02927	21	94	26	33	15	320	5	3	10	657242,0	5384351,0	17
73-03400	16	102	25	34	17	440	7	1	10	654545,0	5388463,0	17
73-03401	14	120	28	34	19	548	8	2	10	654495,0	5388900,0	17
73-03402	19	102	25	39	17	376	8	2	10	654590,0	5386645,0	17
73-03403	18	80	27	40	17	370	10	7	10	654600,0	5389011,0	17
73-03404	8	46	15	22	11	220	5	1	10	654807,0	5389172,0	17
73-03405	14	24	14	9	5	246	4	1	10	655068,0	5389368,0	17
73-03500	16	78	27	30	16	716	7	2	10	654571,0	5388327,0	17
73-03501	10	104	20	38	19	468	8	1	10	654601,0	5388146,0	17
73-03502	10	92	19	34	17	404	6	2	10	654752,0	5388000,0	17
73-03503	16	102	24	41	20	1580	7	3	10	654787,0	5387920,0	17
73-03504	39	92	50	12	7	210	5	1	10	654735,0	5387050,0	17
73-03505	15	74	23	29	15	326	6	1	10	654777,0	5387799,0	17
73-03506	14	108	24	38	18	646	5	4	10	654842,0	5387487,0	17
73-03507	8	120	23	42	25	894	7	1	10	654928,0	5387100,0	17
73-03508	15	118	26	38	19	590	6	1	10	654845,0	5386939,0	17
73-03509	15	108	26	35	19	674	6	2	10	654501,0	5386839,0	17
73-03510	13	72	23	35	18	570	6	1	10	654400,0	5386104,0	17
73-03600	24	80	29	17	11	360	5	1	10	655748,0	5386160,0	17
73-03601	16	40	17	24	7	92	7	1	10	656598,0	5386246,0	17
73-03602	33	76	37	24	9	336	6	1	10	657055,0	5386080,0	17
73-03603	21	66	16	26	9	170	7	3	10	656980,0	5386668,0	17
73-03604	26	108	26	27	10	312	5	1	10	656824,0	5386649,0	17
73-03605	17	78	20	22	9	350	5	4	10	657387,0	5386996,0	17
73-03606	21	98	24	31	13	530	6	5	10	657789,0	5386991,0	17
73-03696	23	94	20	48	20	464	9	1	10	655275,0	5386593,0	17
73-03697	17	66	14	16	7	290	6	1	10	655446,0	5386331,0	17
73-03698	19	92	26	34	17	448	8	1	10	655600,0	5386210,0	17
73-03699	18	96	19	34	20	720	8	1	20	655507,0	5385979,0	17
73-04048	9	64	15	28	14	330	6	2	10	647767,0	5387243,0	17
73-04049	13	74	16	36	17	660	6	1	10	647848,0	5386962,0	17
73-04050	23	38	31	12	5	62	3	1	20	648217,0	5383211,0	17
73-04051	7	26	8	11	5	80	3	1	20	648508,0	5383462,0	17
73-04052	12	84	29	19	10	344	3	1	10	649031,0	5384242,0	17
73-04053	7	22	4	9	4	92	3	1	10	649187,0	5384423,0	17
73-04240	11	80	17	27	17	590	7	1	10	655163,0	5389640,0	17
73-04241	13	90	16	35	17	364	6	2	10	655219,0	5389911,0	17
73-04242	19	88	20	42	21	586	8	2	10	655852,0	5389303,0	17
73-04244	20	86	20	41	23	550	9	1	10	656285,0	5386906,0	17
73-04245	23	110	32	36	18	426	8	2	10	657311,0	5386226,0	17
73-04246	21	68	17	33	14	240	7	5	10	657291,0	5387825,0	17
73-04247	11	54	12	24	10	192	6	1	10	657462,0	5387649,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D11E

NUMERO BADGEU PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00050	16	114	15	22	11	324	4	1	10	637714,0	5378409,0	17
73-00051	15	138	11	26	19	334	4	1	10	637714,0	5378339,0	17
73-00052	13	136	12	24	13	250	4	1	10	638078,0	5378054,0	17
73-00053	13	104	13	27	14	280	5	1	10	638153,0	5378009,0	17
73-00054	6	68	8	17	9	436	4	1	10	638526,0	5377840,0	17
73-00055	11	124	16	30	17	906	6	1	10	638633,0	5377880,0	17
73-00056	9	74	11	22	13	470	5	1	10	638662,0	5377861,0	17
73-00057	9	98	14	26	14	424	6	1	10	638774,0	5377590,0	17
73-00058	11	118	14	31	15	480	6	1	10	639290,0	5377756,0	17
73-00059	13	70	15	29	16	344	5	1	10	638656,0	5377951,0	17
73-00060	27	82	19	48	20	412	7	1	10	639622,0	5377880,0	17
73-00061	4	26	7	12	7	126	3	1	10	639497,0	5377744,0	17
73-00062	4	30	5	10	6	128	3	1	10	639409,0	5377241,0	17
73-00063	12	38	10	20	11	270	4	1	10	639190,0	5376892,0	17
73-00064	5	32	8	11	7	124	3	1	10	639100,0	5376601,0	17
73-00065	19	84	20	40	18	554	7	1	10	638589,0	5377383,0	17
73-00066	28	108	37	32	15	544	7	1	10	638649,0	5377313,0	17
73-00067	27	62	15	35	17	540	7	1	10	638262,0	5377266,0	17
73-00068										637855,0	5377279,0	17
73-00069	19	66	22	11	9	584	4	1	10	637815,0	5377193,0	17
73-00095	7	34	4	13	8	264	3	1	10	643688,0	5373637,0	17
73-00096	18	66	21	29	16	454	5	1	10	643847,0	5373944,0	17
73-00097	7	54	13	14	10	800	3	1	10	644006,0	5374322,0	17
73-00098	11	80	16	14	13	1840	4	1	10	643924,0	5374673,0	17
73-00184	4	42	6	11	5	72	2	1	10	638086,0	5373556,0	17
73-00185	3	22	6	11	5	64	2	1	10	638039,0	5373465,0	17
73-00186	3	16	5	9	5	70	3	1	10	638109,0	5373535,0	17
73-00198	3	16	6	8	5	38	2	1	10	636735,0	5373325,0	17
73-00233	21	86	20	36	17	1080	6	3	10	631105,0	5375403,0	17
73-00234	19	108	25	35	16	1280	6	6	30	630806,0	5375582,0	17
73-00235	17	64	28	20	9	340	6	6	30	630560,0	5375651,0	17
73-00236	27	94	26	53	21	604	15	3	10	630032,0	5375584,0	17
73-00237	17	98	22	36	17	968	6	5	20	629586,0	5375260,0	17
73-00238	34	104	23	35	14	456	6	8	40	629759,0	5374773,0	17
73-00239	22	80	19	35	14	584	7	4	20	629575,0	5374850,0	17
73-00254	10	40	20	18	7	110	3	2	20	630353,0	5378963,0	17
73-00255	15	72	15	39	15	230	6	3	10	630629,0	5376924,0	17
73-00256	16	62	13	32	12	206	5	5	10	630458,0	5376923,0	17
73-00257	20	64	16	31	13	340	4	2	10	630529,0	5378894,0	17
73-00258	6	14	9	7	4	34	2	1	10	630372,0	5379059,0	17
73-00259	5	14	4	6	5	54	2	1	10	630211,0	5379169,0	17
73-00260	14	38	8	18	11	232	4	1	10	630206,0	5379093,0	17
73-00261	26	72	14	45	19	560	7	1	10	630115,0	5379294,0	17
73-00262	16	86	16	40	19	396	6	2	10	630079,0	5379414,0	17
73-00263	13	94	16	38	17	424	7	3	10	629818,0	5379433,0	17
73-00264	16	56	14	30	14	326	5	1	10	629914,0	5379172,0	17
73-00265	20	98	23	46	23	640	7	1	10	629823,0	5379343,0	17
73-00266	21	84	20	45	19	440	8	2	10	630224,0	5379530,0	17
73-00267	14	72	15	31	15	312	6	2	10	630204,0	5379636,0	17
73-00268	11	78	14	35	16	246	5	4	10	629667,0	5379422,0	17
73-00269	16	84	18	38	17	390	6	5	10	629707,0	5379533,0	17
73-00270	19	130	25	52	28	1300	9	6	10	629661,0	5379623,0	17
73-00271	10	38	11	21	10	232	4	2	10	629505,0	5379683,0	17
73-00350	11	42	13	25	11	448	5	1	10	632186,0	5378107,0	17
73-00351	21	66	20	34	12	1572	6	1	10	632196,0	5378142,0	17
73-00352	13	86	17	30	15	324	5	1	10	632771,0	5377798,0	17
73-00353	14	48	16	27	12	128	6	2	10	632772,0	5377451,0	17
73-00355	17	42	8	16	9	390	4	1	10	633077,0	5376794,0	17
73-00356	8	30	10	17	7	112	3	1	10	632482,0	5377168,0	17
73-00357	17	86	18	33	14	656	6	1	10	633015,0	5377121,0	17
73-00360	25	108	26	40	17	614	7	1	20	633526,0	5376540,0	17
73-00361	6	34	7	13	8	190	3	1	10	633798,0	5376406,0	17
73-00362	7	46	10	18	7	110	4	1	10	634205,0	5376387,0	17
73-00363	8	38	10	17	7	128	4	3	10	634623,0	5376208,0	17
73-00376	9	28	7	14	6	122	2	1	10	635619,0	5373341,0	17
73-00400	7	46	10	16	10	342	3	1	10	631526,0	5377415,0	17
73-00401	28	48	11	95	81	330	3	1		631836,0	5377759,0	17
73-00402	8	52	12	19	12	264	4	1	10	632187,0	5378006,0	17
73-00403	7	40	9	16	9	276	3	1	10	633338,0	5378977,0	17
73-00404	9	38	9	17	10	246	3	1	10	632105,0	5378526,0	17
73-00405	20	156	40	46	29	1016	9	1	20	631673,0	5376306,0	17
73-00406	13	72	17	31	15	412	6	4	40	631893,0	5378543,0	17
73-00407	6	34	8	13	7	182	3	2	10	631923,0	5376598,0	17
73-00408	5	34	12	12	7	102	3	3	10	632091,0	5379127,0	17
73-00409	15	104	22	33	18	1036	7	4	10	632303,0	5378947,0	17
73-00410	17	124	28	37	31	1612	7	2	20	632478,0	5379154,0	17
73-00411	15	54	15	32	13	354	4	3	10	632790,0	5379115,0	17
73-00412	15	50	17	24	12	274	5	1	10	633153,0	5378936,0	17
73-00413	21	68	24	21	10	362	5	10	10	633360,0	5378920,0	17
73-00414	8	38	11	17	8	106	3	1	10	629754,0	5377975,0	17
73-00415	5	24	9	11	6	66	2	1	10	629986,0	5377676,0	17
73-00416	8	48	15	24	10	192	5	2	10	629834,0	5378046,0	17
73-00417	15	84	20	39	17	516	6	1	10	630207,0	5377687,0	17
73-00418	18	130	31	40	18	574	6	1	30	630337,0	5377958,0	17
73-00419	16	126	30	44	19	410	8	1	10	630303,0	5377807,0	17
73-00420	15	100	23	38	17	336	7	2	10	630559,0	5377823,0	17
73-00421	13	98	25	35	20	696	8	6	20	630644,0	5377679,0	17
73-00422	20	100	40	34	18	1058	6	1	40	630828,0	5378267,0	17
73-00423	20	150	40	37	23	1390	6	1	30	630814,0	5378101,0	17
73-00424	13	102	19	35	18	542	5	1	10	630631,0	5377587,0	17
73-00425	11	96	18	32	18	670	6	2	10	630773,0	5377266,0	17
73-00426	9	56	12	23	12	518	4	2	10	631316,0	5377369,0	17
73-00428	15	54	19	27	12	1296	5	1	10	630303,0	5376746,0	17
73-00429	8	50	10	20	11	292	4	3	10	630256,0	5376655,0	17
73-00430	9	52	11	25	11	370	5	2	10	630111,0	5376826,0	17
73-00431	13	72	17	32	15	448	6	1	10	629990,0	5376690,0	17
73-00432	16	82	18	39	18	290	7	3	10	629891,0	5376669,0	17
73-00433	27	40	8	84	98	230	4	1	10	629705,0	5376618,0	17
73-00434	15	48	18	38	15	294	8	2	10	629499,0	5376617,0	17
73-00435	23	74	18	46	20	376	7	2	10	629418,0	5376848,0	17
73-00436	11	40	12	22	10	268	5	3	10	629258,0	5376636,0	17
73-00444	19	142	34	48	25	858	6	2	10	633460,0	5381984,0	17

PROJET 73-030 MRN SR LALONDE J.F. REGION ABITIBI NTS 32D11E

NUMERO MARQUE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00447	24	86	26	49	20	534	11	1	10	632780,0	5381256,0	17
73-00448	27	98	29	56	23	590	12	2	10	632789,0	5381407,0	17
73-00450	6	20	6	9	5	108	2	1	10	638712,0	5373599,0	17
73-00451	11	34	13	10	7	502	2	1	10	638731,0	5373754,0	17
73-00452	12	54	14	24	12	584	4	1	10	638635,0	5373849,0	17
73-00453	8	42	12	18	9	316	4	1	10	638661,0	5373896,0	17
73-00455	7	28	8	12	7	104	3	1	10	638825,0	5374107,0	17
73-00456	6	30	10	10	6	210	2	1	10	638980,0	5374243,0	17
73-00457	9	40	9	14	7	140	2	1	10	639070,0	5374279,0	17
73-00458	16	104	22	24	12	560	5	1	10	639075,0	5374349,0	17
73-00459	7	22	7	10	6	110	2	1	10	638985,0	5374176,0	17
73-00464	4	18	6	6	4	68	2	1	10	638443,0	5375211,0	17
73-00465	6	32	10	12	5	158	2	1	10	638242,0	5375190,0	17
73-00466	5	32	7	10	7	746	3	1	10	637940,0	5375224,0	17
73-00469	12	86	12	23	14	334	5	1	10	639422,0	5374431,0	17
73-00470	13	106	16	25	16	614	5	1	10	639617,0	5374583,0	17
73-00472	11	54	12	19	10	426	3	1	10	639569,0	5374685,0	17
73-00534	29	102	29	53	26	1154	8	1	10	631345,0	5375318,0	17
73-00535	12	62	18	28	15	492	5	1	10	631608,0	5375245,0	17
73-00536	15	86	20	31	16	548	9	2	10	631949,0	5375135,0	17
73-00537	13	92	20	34	17	590	6	1	30	632139,0	5375126,0	17
73-00538	24	94	29	50	25	882	10	1	10	632192,0	5374785,0	17
73-00539										632465,0	5375530,0	17
73-00540	8	54	10	19	10	462	3	1	10	632922,0	5375502,0	17
73-00541	9	54	12	20	11	406	4	1	10	633379,0	5375604,0	17
73-00542	9	50	10	19	10	360	3	1	10	633746,0	5375681,0	17
73-00543	15	56	15	27	12	402	4	1	10	634128,0	5375620,0	17
73-00544	6	48	8	16	10	348	4	1	10	634430,0	5375569,0	17
73-00545	5	36	7	12	7	304	3	1	10	634777,0	5375561,0	17
73-00562	8	44	9	17	10	470	2	1	10	639464,0	5376292,0	17
73-00563	6	42	8	16	9	328	2	1	10	639625,0	5376308,0	17
73-00564	5	30	7	14	8	160	1	1	10	639761,0	5376223,0	17
73-00565	6	34	7	15	8	214	2	1	10	640051,0	5376485,0	17
73-00566	8	36	10	16	10	342	1	1	10	640076,0	5376626,0	17
73-00567	7	42	10	19	10	412	2	1	10	639933,0	5376983,0	17
73-00568	6	36	8	15	9	348	2	1	10	639888,0	5376932,0	17
73-00569	6	34	9	15	6	232	2	1	10	639864,0	5376781,0	17
73-00570	6	36	8	14	6	292	2	1	10	640125,0	5376868,0	17
73-00571	5	34	8	15	8	262	3	1	10	640115,0	5376712,0	17
73-00572	23	64	22	40	20	562	6	1	10	640364,0	5376281,0	17
73-00573	25	64	26	38	19	550	8	1	10	641066,0	5376566,0	17
73-00650	6	32	9	16	10	204	3	1	10	641336,0	5381683,0	17
73-00651	19	114	30	48	24	1578	8	1	10	641319,0	5381427,0	17
73-00652	9	40	12	20	10	286	4	1	10	641325,0	5381310,0	17
73-00654	8	28	9	14	8	146	3	1	10	641512,0	5381051,0	17
73-00655	15	86	26	43	25	532	7	3	10	641614,0	5380740,0	17
73-00656	7	40	11	16	11	302	4	1	10	641448,0	5380809,0	17
73-00657	17	84	25	39	19	468	8	3	10	641368,0	5380638,0	17
73-00658	23	94	28	44	21	592	8	4	10	640640,0	5380615,0	17
73-00659	7	40	9	17	10	268	3	1	10	641128,0	5380486,0	17
73-00661	4	32	7	13	8	216	2	1	10	640612,0	5380198,0	17
73-00662	6	34	10	14	9	296	3	1	10	640387,0	5379656,0	17
73-00663	11	48	12	21	12	432	4	1	10	640242,0	5379622,0	17
73-00664	26	104	36	56	29	788	10	1	10	640006,0	5381667,0	17
73-00665	27	120	38	48	22	596	10	1	10	640132,0	5381552,0	17
73-00666	29	102	35	58	28	694	12	2	10	640159,0	5381276,0	17
73-00667	15	54	17	26	13	276	6	5	10	640184,0	5381226,0	17
73-00668	32	104	33	62	26	612	11	1	10	640083,0	5380335,0	17
73-00669	31	106	35	61	28	716	12	2	10	640070,0	5380954,0	17
73-00670	28	114	32	57	26	576	11	1	10	640039,0	5380999,0	17
73-00671	28	112	34	58	26	522	12	1	10	639985,0	5380828,0	17
73-00672	28	94	32	53	25	656	10	2	10	639864,0	5380903,0	17
73-00673	30	102	36	58	25	476	15	1	10	639725,0	5380520,0	17
73-00674	23	72	24	46	21	484	8	1	10	639604,0	5380640,0	17
73-00675	21	64	24	30	19	664	7	1	10	639946,0	5379455,0	17
73-00676	17	64	18	20	16	1768	5	1	10	639912,0	5379239,0	17
73-00677	8	46	12	18	10	450	3	1	10	640190,0	5378900,0	17
73-00678	13	66	14	29	15	616	4	1	10	640138,0	5379270,0	17
73-00679	8	42	10	18	11	460	3	1	10	640143,0	5379265,0	17
73-00699	27	116	35	61	32	694	13	3	10	643700,0	5381225,0	17
73-00726	7	46	12	19	11	302	4	3	10	637574,0	5381435,0	17
73-00727	13	102	25	42	20	408	7	5	10	637333,0	5381413,0	17
73-00728	8	62	16	26	14	292	6	4	10	637389,0	5381548,0	17
73-00729	11	72	17	32	16	524	6	1	10	637259,0	5381217,0	17
73-00730	8	60	14	25	15	612	5	2	10	637099,0	5381030,0	17
73-00731	10	72	13	30	16	846	5	2	10	637138,0	5381136,0	17
73-00732	9	58	16	27	13	312	5	2	10	636363,0	5380513,0	17
73-00733	21	86	30	37	16	1072	6	2	10	636251,0	5380669,0	17
73-00734	16	98	22	39	16	506	9	4	10	638179,0	5381076,0	17
73-00735	24	86	23	35	15	410	8	3	10	638056,0	5381236,0	17
73-00736	17	96	32	47	23	524	7	3	10	638551,0	5381107,0	17
73-00737	17	74	23	40	19	290	9	10	10	638939,0	5380663,0	17
73-00738	15	100	26	41	20	352	8	6	10	636926,0	5381441,0	17
73-00739	21	110	32	51	26	616	11	4	10	639107,0	5381572,0	17
73-00900	3	10	8	5	3	26	2	1	10	636032,0	5373452,0	17
73-00907	4	14	4	6	3	44	2	1	10	637445,0	5375557,0	17
73-00908	6	36	11	16	8	176	4	1	10	638058,0	5373746,0	17
73-00950	15	92	22	19	13	1246	5	1	10	643692,0	5374833,0	17
73-00951	11	100	15	23	16	750	6	1	10	643399,0	5375199,0	17
73-00952	13	42	15	12	8	304	4	1	10	643873,0	5374884,0	17
73-00953	4	24	4	9	6	112	2	1	10	644199,0	5374941,0	17
73-00954	9	68	12	25	13	306	6	3	10	633552,0	5377364,0	17
73-00955	11	106	20	27	16	434	13	6	10	633783,0	5377466,0	17
73-00956	27	54	22	25	12	420	6	5	10	633923,0	5377537,0	17
73-00957	14	74	41	13	7	420	4	4	10	633919,0	5377386,0	17
73-00958	24	122	46	31	15	316	6	2	20	634531,0	5377671,0	17
73-00959	19	76	14	28	15	228	7	2	10	634541,0	5377691,0	17
73-00960	10	14	4	7	4	36	1	5	10	635810,0	5377224,0	17
73-00961	15	162	24	38	21	500	19	3	10	636245,0	5377689,0	17
73-00962	16	96	15	30	15	442	7	1	10	636310,0	5377795,0	17
73-00963	31	190	37	39	32	1940	10	1	30	636500,0	5377926,0	17
73-01000	21	90	30	51	24	478	16	2	10	632855,0	5381302,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01001	22	178	27	42	20	446	11	1	10	633489,0	5381209,0	17
73-01002	23	106	36	52	24	532	17	3	10	633806,0	5381171,0	17
73-01003	18	108	28	46	23	368	10	2	10	633851,0	5381106,0	17
73-01004	17	88	26	39	20	460	12	3	10	633681,0	5381044,0	17
73-01005	16	84	27	36	18	452	11	2	10	634039,0	5380719,0	17
73-01006	19	78	25	39	19	500	10	4	10	633973,0	5380920,0	17
73-01007	19	112	36	45	23	1198	9	3	10	633864,0	5380613,0	17
73-01008	25	430	30	47	23	1936	10	4	10	633655,0	5379989,0	17
73-01009	29	366	20	46	20	524	10	2	10	633122,0	5380192,0	17
73-01010	13	288	34	31	14	202	9	2	10	632800,0	5380146,0	17
73-01011	16	150	24	47	25	570	11	2	10	633070,0	5380423,0	17
73-01013	33	104	25	54	26	626	20	1	10	633335,0	5380827,0	17
73-01288	16	124	29	54	28	928	12	1	10	641022,0	5385824,0	17
73-01289	18	108	26	53	26	594	13	3	10	640771,0	5385868,0	17
73-01290	15	114	27	52	26	724	12	5	10	640790,0	5386019,0	17
73-01291	18	100	22	48	22	606	10	4	10	641059,0	5386518,0	17
73-01292	15	114	36	34	20	1072	8	2	10	641062,0	5386354,0	17
73-01295	10	60	15	26	15	404	5	4	10	641975,0	5386351,0	17
73-01296	9	90	23	31	19	754	7	1	10	641979,0	5386492,0	17
73-01297	8	56	13	26	15	416	6	1	10	642044,0	5386542,0	17
73-01298	23	98	25	54	27	606	15	2	10	641868,0	5386552,0	17
73-01299	7	48	12	21	13	298	5	1	10	641610,0	5385927,0	17
73-01359	29	54	50	6	4	36	4	1	10	644798,0	5376964,0	17
73-01369	7	52	17	17	9	224	5	1	10	642040,0	5382084,0	17
73-01370	15	90	14	35	16	330	8	2	10	634579,0	5381375,0	17
73-01371	7	86	11	21	11	306	5	1	10	642162,0	5381613,0	17
73-01373	19	66	13	32	15	440	7	5	20	634535,0	5381008,0	17
73-01374	22	62	13	36	15	424	25	7	10	634436,0	5380812,0	17
73-01375	17	98	18	32	14	514	9	3	10	634346,0	5380565,0	17
73-01376	13	100	17	35	16	644	8	2	10	634573,0	5380531,0	17
73-01377	27	88	41	27	14	404	9	1	20	634744,0	5380366,0	17
73-01378	20	126	34	30	15	468	8	3	10	634911,0	5380216,0	17
73-01379	8	100	18	26	13	562	6	2	10	634930,0	5380372,0	17
73-01380	25	116	23	43	21	724	9	1	10	635199,0	5380936,0	17
73-01381	23	104	24	40	23	550	11	1	10	634651,0	5381069,0	17
73-01382	21	90	22	50	23	550	10	1	10	634746,0	5381034,0	17
73-01383	23	90	26	52	26	518	13	1	10	634967,0	5381181,0	17
73-01384	18	108	25	50	24	554	10	1	10	635076,0	5381413,0	17
73-01385	23	138	32	57	26	582	17	2	10	635317,0	5381520,0	17
73-01386	19	106	21	44	23	676	9	1	10	635353,0	5381374,0	17
73-01387	20	118	23	46	23	732	10	2	10	635445,0	5381083,0	17
73-01388	15	104	22	48	22	410	9	2	10	635460,0	5381138,0	17
73-01389	24	110	25	55	25	516	12	1	10	635530,0	5381033,0	17
73-01390	25	130	28	56	26	550	13	2	10	635609,0	5381531,0	17
73-01484	22	114	26	47	24	970	8	1	10	646036,0	5391507,0	17
73-01485	27	130	36	52	26	920	9	2	10	646493,0	5391564,0	17
73-01486	23	110	25	43	22	632	8	1	10	646301,0	5391840,0	17
73-01487	22	100	23	43	22	954	7	2	10	646376,0	5391891,0	17
73-01488	25	108	25	45	24	746	10	2	10	646250,0	5391935,0	17
73-01489	21	136	29	50	29	1180	10	1	10	646255,0	5392046,0	17
73-01490	21	106	24	44	24	620	9	1	10	646405,0	5392202,0	17
73-01491	22	114	27	51	26	620	9	1	10	646692,0	5392103,0	17
73-01492	18	112	25	48	24	452	10	1	10	646798,0	5392043,0	17
73-01493	23	110	27	47	24	780	9	1	10	647063,0	5392296,0	17
73-01512	26	108	29	54	29	896	10	2	10	643611,0	5391003,0	17
73-01513	18	94	26	43	24	712	8	3	10	643732,0	5390903,0	17
73-01514	23	110	26	52	28	866	8	2	10	643989,0	5390749,0	17
73-01516	22	102	27	50	28	864	8	2	10	644252,0	5390363,0	17
73-01517	24	110	26	50	28	872	8	3	10	643606,0	5390842,0	17
73-01518	23	100	26	51	27	764	10	2	10	643406,0	5390620,0	17
73-01520	17	92	22	40	23	666	6	3	10	643282,0	5390348,0	17
73-01521	18	84	22	40	21	598	6	4	10	643226,0	5390569,0	17
73-01522	16	76	19	37	19	546	5	1	10	643023,0	5390970,0	17
73-01523	18	88	21	42	22	670	6	2	10	643059,0	5390810,0	17
73-01524	20	94	21	44	22	684	7	3	10	642882,0	5391030,0	17
73-01525	18	128	24	52	25	916	9	1	10	642725,0	5391140,0	17
73-01526	23	94	23	46	22	618	7	3	10	642871,0	5391211,0	17
73-01527	23	102	24	48	23	648	8	2	10	642689,0	5391315,0	17
73-01528	25	94	24	50	23	690	12	3	10	642437,0	5391425,0	17
73-01529	27	100	29	55	29	900	13	3	10	642521,0	5391863,0	17
73-01530	30	108	28	56	26	1082	10	2	10	642530,0	5392044,0	17
73-01531	23	98	25	48	25	792	8	5	10	642399,0	5392063,0	17
73-01532	30	108	30	59	30	820	11	2	10	642176,0	5392198,0	17
73-01533	25	104	27	53	27	752	8	3	10	642116,0	5392368,0	17
73-01534	22	92	24	50	24	646	11	3	10	641835,0	5392422,0	17
73-01535	28	130	27	56	25	834	9	2	10	642917,0	5392166,0	17
73-01536	24	102	26	53	26	746	9	3	10	644076,0	5392458,0	17
73-01537	19	120	26	51	25	668	8	4	10	643953,0	5392060,0	17
73-01538	23	104	25	51	26	790	9	2	10	644094,0	5391981,0	17
73-01539	25	98	25	52	25	722	10	5	10	643953,0	5391940,0	17
73-01540	31	96	24	56	25	468	12	2	10	643753,0	5391667,0	17
73-01541	26	102	26	55	27	850	11	3	10	643915,0	5391583,0	17
73-01542	18	96	24	50	24	784	9	2	10	643749,0	5391527,0	17
73-01589	51	170	85	10	8	70	5	5	10	645629,0	5375651,0	17
73-01590										645925,0	5375626,0	17
73-01591										645997,0	5375422,0	17
73-01592										645769,0	5375608,0	17
73-01593										645768,0	5376019,0	17
73-01594										645427,0	5375701,0	17
73-01595										645166,0	5375615,0	17
73-01596	19	78	31	10	8	2300	3	3	10	644819,0	5375639,0	17
73-01597	10	32	12	7	6	48	2	1	10	644722,0	5376034,0	17
73-01598	4	16	3	5	5	92	2	1	10	644735,0	5376426,0	17
73-01599										644789,0	5376733,0	17
73-01600	23	92	25	56	22	570	12	2	10	646165,0	5391395,0	17
73-01601	26	100	25	60	25	690	11	3	10	646015,0	5391668,0	17
73-01602	27	100	24	61	23	574	11	1	10	645078,0	5392066,0	17
73-01603	22	94	22	57	21	604	10	2	10	645175,0	5391744,0	17
73-01604	22	102	23	56	23	678	9	3	10	645232,0	5391569,0	17
73-01605	29	108	27	61	25	780	9	2	10	645253,0	5391327,0	17
73-01606	13	80	16	38	17	656	6	3	10	645319,0	5391207,0	17
73-01607	11	86	14	30	14	408	5	1	10	645193,0	5391136,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CU PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01608	20	112	27	49	22	836	8	4	10	645048,0	5391075,0	17
73-01609	14	78	18	35	17	606	5	3	10	645199,0	5390980,0	17
73-01610	14	76	17	35	16	508	5	3	10	645075,0	5390733,0	17
73-01611	30	102	25	60	24	628	14	2	10	644861,0	5390500,0	17
73-01612	20	78	18	42	19	566	7	2	10	645510,0	5391123,0	17
73-01613	14	76	15	34	16	598	5	2	10	645688,0	5390968,0	17
73-01614	16	148	33	53	32	1370	9	3	10	645939,0	5390868,0	17
73-01615	10	50	11	25	12	348	4	2	10	645956,0	5390984,0	17
73-01616	29	94	22	57	23	512	12	2	10	646189,0	5391080,0	17
73-01618	24	88	20	51	21	768	8	2	10	646239,0	5391141,0	17
73-01619	19	102	24	54	25	1050	8	3	10	646419,0	5391257,0	17
73-01620	10	48	10	25	12	372	4	2	10	646475,0	5391207,0	17
73-01621	10	56	10	25	12	350	4	2	10	646410,0	5391177,0	17
73-01622	8	42	8	15	9	296	3	1	10	646682,0	5390927,0	17
73-01623	13	62	11	28	13	410	5	2	10	646880,0	5390566,0	17
73-01624	29	100	25	59	24	736	8	1	10	647082,0	5390356,0	17
73-01625	7	24	6	10	7	166	2	2	10	646464,0	5391439,0	17
73-01626	23	132	30	57	26	1062	10	4	10	646554,0	5391424,0	17
73-01627	30	104	27	59	25	754	12	2	10	646193,0	5391226,0	17
73-01641	18	120	24	52	24	556	9	1	10	639436,0	5384876,0	17
73-01642	25	114	29	54	27	594	10	2	10	639660,0	5384896,0	17
73-01643	37	134	44	52	28	490	12	5		639367,0	5385017,0	17
73-01644	20	92	24	50	22	570	13	4	10	639229,0	5385479,0	17
73-01645	21	106	25	52	23	660	10	2	10	639022,0	5385739,0	17
73-01646	17	136	28	53	24	790	9	4	10	638806,0	5385763,0	17
73-01647	16	110	22	50	25	406	6	3		639374,0	5385756,0	17
73-01648	20	114	28	51	22	880	8	5	10	639317,0	5386032,0	17
73-01649	22	138	30	48	21	1026	8	7	10	639810,0	5386014,0	17
73-01650	16	104	19	43	22	528	7	5	10	643768,0	5386671,0	17
73-01651	20	98	21	51	24	590	7	3	10	643944,0	5386662,0	17
73-01652	19	140	24	42	21	604	7	4	10	644104,0	5386748,0	17
73-01653	20	116	18	46	23	516	9	11	10	644289,0	5386970,0	17
73-01654	16	106	23	40	22	1426	8	4	10	643752,0	5386897,0	17
73-01655	13	116	21	45	23	792	7	3	10	643602,0	5386811,0	17
73-01656	17	108	21	51	24	846	8	4	10	643679,0	5387294,0	17
73-01657	22	138	33	50	25	1606	9	6	10	643492,0	5387529,0	17
73-01658	16	110	25	45	23	1136	7	5	10	643456,0	5387418,0	17
73-01659	16	98	23	47	23	726	7	4	10	643591,0	5387790,0	17
73-01660	18	106	24	47	23	736	8	4	10	643173,0	5388000,0	17
73-01661	13	82	18	36	18	574	6	3	10	642897,0	5388059,0	17
73-01662	19	80	18	44	20	516	8	2	10	642636,0	5387847,0	17
73-01663	15	66	14	37	18	408	6	3	10	642551,0	5387736,0	17
73-01664	10	62	13	27	14	460	4	3	10	642527,0	5387525,0	17
73-01665	11	56	12	27	13	406	4	1	10	642468,0	5387323,0	17
73-01667	18	100	20	52	24	744	8	2	10	642574,0	5387299,0	17
73-01668	18	116	25	55	31	1144	8	3	10	642761,0	5387114,0	17
73-01669	19	118	26	54	26	932	10	3	10	643063,0	5386964,0	17
73-01671	18	126	27	53	26	900	10	2	10	642842,0	5386767,0	17
73-01672	13	76	15	33	16	582	5	4	10	642262,0	5387252,0	17
73-01673	12	74	15	35	16	546	5	1	10	642267,0	5387272,0	17
73-01674	18	104	20	47	22	706	8	2	10	642151,0	5387387,0	17
73-01675	27	98	25	56	27	776	10	1	10	641734,0	5387365,0	17
73-01676	18	96	15	53	22	542	11	1	10	641537,0	5387480,0	17
73-01677	9	50	11	21	13	426	4	1	10	641960,0	5387286,0	17
73-01678	11	64	13	28	15	448	5	1	10	641992,0	5386974,0	17
73-01679	11	74	16	30	15	488	5	1	10	641988,0	5386839,0	17
73-01680	8	42	8	21	11	242	4	1	10	641983,0	5386653,0	17
73-01681	16	106	20	50	23	558	8	1	10	639578,0	5391326,0	17
73-01682	24	346	21	57	25	1012	10	2	10	639582,0	5391588,0	17
73-01683	18	122	26	51	24	796	8	4	10	639611,0	5391688,0	17
73-01684	23	72	13	45	19	456	8	2	10	640152,0	5392063,0	17
73-01685	23	108	21	58	25	742	9	2	10	640174,0	5391796,0	17
73-01686	19	104	20	51	24	690	8	2	10	640155,0	5391525,0	17
73-01687	20	104	23	52	23	642	9	6	10	639915,0	5391167,0	17
73-01688	24	106	24	60	24	814	15	2	10	639656,0	5391001,0	17
73-01689	18	106	20	53	21	450	8	5	10	639705,0	5391009,0	17
73-01690	19	108	23	53	23	700	8	3	10	639761,0	5390634,0	17
73-01691	18	112	22	47	19	870	7	4	10	639768,0	5390468,0	17
73-01692	25	94	18	56	22	582	11	1	10	639765,0	5390372,0	17
73-01693	15	114	20	49	24	796	7	2	10	639652,0	5390427,0	17
73-01694	19	120	25	53	24	686	9	5	10	640045,0	5390222,0	17
73-01695	17	114	24	49	24	838	7	2	10	639981,0	5390112,0	17
73-01696	18	106	24	48	23	834	7	3	10	640092,0	5390022,0	17
73-01697	18	100	22	46	21	744	7	2	10	640153,0	5389881,0	17
73-01698	15	74	18	33	16	664	5	2	10	640202,0	5389972,0	17
73-01699	15	92	21	41	18	676	7	2	10	640450,0	5389825,0	17
73-01700	19	90	22	48	21	682	7	3	10	640681,0	5389683,0	17
73-01701	19	68	14	36	15	374	5	4	10	640718,0	5389296,0	17
73-01702	16	90	18	40	18	750	7	4	10	640829,0	5389326,0	17
73-01703	15	120	24	47	24	684	8	4	10	641114,0	5389554,0	17
73-01704	17	130	27	51	25	956	9	3	10	641184,0	5389690,0	17
73-01705	14	70	16	30	15	710	5	2	10	641205,0	5389549,0	17
73-01706	20	126	24	49	23	728	8	2	10	641067,0	5389951,0	17
73-01707	17	128	27	52	26	822	10	2	10	641020,0	5390438,0	17
73-01708	17	120	25	53	25	694	9	1	10	641009,0	5390614,0	17
73-01709	25	108	24	57	25	656	10	1	10	640843,0	5390543,0	17
73-01710	18	136	27	50	24	940	8	1	10	641253,0	5390987,0	17
73-01711	16	104	25	50	21	466	9	2	10	641312,0	5391369,0	17
73-01712	19	106	21	53	22	542	9	1	10	641331,0	5391621,0	17
73-01713	27	152	30	63	26	666	10	1	10	641384,0	5392018,0	17
73-01723	13	60	13	31	15	486	6	1	10	641516,0	5384484,0	17
73-01724	14	96	18	42	20	536	8	1	10	641185,0	5384332,0	17
73-01725	7	40	8	15	8	280	3	1	10	641342,0	5384116,0	17
73-01726	19	114	27	50	25	690	8	1	10	641629,0	5384396,0	17
73-01727	16	66	15	36	17	436	6	1	10	641734,0	5384093,0	17
73-01728	18	114	21	52	25	624	9	1	10	640654,0	5384149,0	17
73-01729	18	104	24	52	23	462	10	2	10	640568,0	5384017,0	17
73-01730	21	104	22	56	23	504	9	3	10	640232,0	5383794,0	17
73-01731	19	92	21	48	23	642	8	1	10	640159,0	5383432,0	17
73-01732	25	102	23	58	25	588	10	1	10	640226,0	5383096,0	17
73-01733	18	146	25	51	39	824	10	4	10	641145,0	5383170,0	17
73-01734	14	142	21	51	29	530	9	3	10	641452,0	5383187,0	17

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NUMERO BADGEU PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01735	18	112	17	50	27	758	8	7	10	641502,0	5383122,0	17
73-01736	21	124	24	48	21	502	8	4	10	641473,0	5382845,0	17
73-01737	23	126	27	38	19	382	6	3	10	641733,0	5383218,0	17
73-01738	7	32	7	14	8	208	3	1	10	641586,0	5383534,0	17
73-01739	8	42	8	18	10	234	3	1	10	641530,0	5383750,0	17
73-01740	20	112	18	53	23	520	7	1	10	641785,0	5382872,0	17
73-01741	10	42	9	19	10	282	3	1	10	641812,0	5382510,0	17
73-01742	7	34	6	17	10	212	3	1	10	641667,0	5382213,0	17
73-01743	20	134	27	56	28	1244	8	1	10	641543,0	5381986,0	17
73-01744	23	100	22	50	23	514	8	4	10	641331,0	5382075,0	17
73-01745	24	116	24	58	25	672	9	1	10	641341,0	5382080,0	17
73-01746	11	54	11	28	13	188	5	1	10	641508,0	5381820,0	17
73-01747	21	86	19	45	20	448	8	3	10	641760,0	5381851,0	17
73-01748	9	52	9	20	12	344	4	1	10	641927,0	5382691,0	17
73-01749	9	42	10	19	11	262	5	1	10	641928,0	5382480,0	17
73-01750	6	36	7	14	9	160	4	2	20	645072,0	5381781,0	17
73-01785	5	32	8	13	8	142	5	1	10	645354,0	5381762,0	17
73-01786	8	52	10	18	13	388	5	1	10	645266,0	5381812,0	17
73-01787	11	58	21	21	16	556	6	1	10	645454,0	5381919,0	17
73-01788	17	70	19	28	17	364	6	1	30	645569,0	5381909,0	17
73-01789	12	64	15	18	13	436	6	1	50	646258,0	5381892,0	17
73-01790	5	22	6	11	10	222	4	1	20	646384,0	5381812,0	17
73-01791	10	44	11	17	11	262	4	1	30	646515,0	5381843,0	17
73-01792	14	66	16	33	17	190	7	2	30	646519,0	5381969,0	17
73-01793	8	52	11	15	12	206	5	1	30	646679,0	5382196,0	17
73-01794	12	102	16	30	19	640	8	1	60	646950,0	5382323,0	17
73-01795	16	74	16	22	13	168	4	1	30	647005,0	5382419,0	17
73-01796	14	48	15	16	10	120	4	1	40	647160,0	5382429,0	17
73-01650	4	22	6	14	6	154	2	4	20	642104,0	5384602,0	17
73-01651	9	90	16	32	16	464	4	1	10	642377,0	5384257,0	17
73-01652	19	98	30	48	25	536	8	1	10	642653,0	5384374,0	17
73-01653	16	108	32	41	17	732	7	2	10	642994,0	5384426,0	17
73-01654	6	50	12	20	10	272	4	1	10	643531,0	5384679,0	17
73-01655	22	104	25	52	23	730	10	1	10	643326,0	5384482,0	17
73-01656	16	92	21	41	20	734	6	2	10	643609,0	5383991,0	17
73-01657	16	92	25	41	19	384	6	3	10	643851,0	5383982,0	17
73-01658	17	88	12	32	15	292	6	1	10	643057,0	5383930,0	17
73-01659	20	78	24	43	20	488	10	1	10	642725,0	5383641,0	17
73-01660	22	98	24	54	24	568	13	1	10	642233,0	5383689,0	17
73-01661	23	90	25	52	21	524	13	1	10	642113,0	5383728,0	17
73-01663	11	54	15	26	12	356	5	2	10	642285,0	5383367,0	17
73-01664	22	92	24	53	22	572	12	1	10	642776,0	5383309,0	17
73-01665	6	50	10	22	10	196	5	1	10	642170,0	5383261,0	17
73-01666	7	60	15	33	19	494	7	1	10	642418,0	5383020,0	17
73-01667	18	92	26	51	21	532	14	1	10	642468,0	5383100,0	17
73-01668	12	82	16	32	14	338	8	1	10	642775,0	5382922,0	17
73-01669	15	74	22	46	18	402	6	1	10	642977,0	5382797,0	17
73-01670	18	72	19	42	15	440	10	1	10	642951,0	5382912,0	17
73-01671	13	68	16	35	15	406	6	1	10	643408,0	5382935,0	17
73-01672	18	88	25	46	19	590	15	2	10	643344,0	5382633,0	17
73-01673	16	106	30	40	17	560	7	1	10	642434,0	5382674,0	17
73-01674	14	84	20	38	17	386	8	1	10	642329,0	5382608,0	17
73-01675	14	74	19	39	16	390	7	1	10	642420,0	5382427,0	17
73-01676	8	74	17	28	11	244	6	1	10	642775,0	5382561,0	17
73-01677	21	104	28	53	24	626	10	1	10	642869,0	5382083,0	17
73-01678	17	104	33	50	21	694	8	1	10	643166,0	5382109,0	17
73-01679	5	22	9	12	6	102	2	1	10	643588,0	5382176,0	17
73-01954	16	100	23	36	19	522	6	2	10	634200,0	5376332,0	17
73-01955	10	74	20	25	13	310	5	2	10	634180,0	5376427,0	17
73-01956	22	116	28	48	22	1050	8	1	10	633649,0	5380341,0	17
73-01957	9	70	11	19	10	354	3	1	10	638124,0	5373611,0	17
73-01962	16	102	25	43	21	670	8	4	10	646230,0	5387706,0	17
73-02017	17	112	31	31	14	544	7	2	10	641185,0	5388308,0	17
73-02018	12	14	6	8	8	174	4	1	10	641335,0	5388484,0	17
73-02019	23	98	24	46	20	560	8	1	10	641576,0	5388707,0	17
73-02020	13	66	17	29	15	536	5	1	10	641623,0	5389410,0	17
73-02021	18	74	20	32	16	606	4	1	10	641864,0	5389306,0	17
73-02022	18	76	20	34	16	600	4	1	10	642161,0	5389262,0	17
73-02023	16	80	18	34	16	540	5	1	10	642295,0	5389115,0	17
73-02024	17	92	19	37	17	464	6	3	10	642002,0	5388950,0	17
73-02025	8	40	12	20	11	328	4	1	10	642092,0	5388900,0	17
73-02026	12	54	15	24	12	436	3	1	10	642646,0	5388852,0	17
73-02027	17	82	20	37	18	650	6	2	10	642967,0	5388959,0	17
73-02028	15	60	14	29	14	542	5	1	10	643089,0	5388639,0	17
73-02029	18	76	18	34	15	686	6	1	10	643090,0	5388714,0	17
73-02030	16	70	19	29	14	620	5	1	10	643011,0	5388427,0	17
73-02031	17	74	16	33	15	610	6	1	10	642951,0	5388301,0	17
73-02032	27	92	24	53	22	510	13	1	10	643259,0	5388724,0	17
73-02033	17	84	20	42	20	630	8	1	10	643454,0	5389027,0	17
73-02034	19	80	18	53	38	718	7	1	10	643710,0	5388993,0	17
73-02035	25	96	25	52	21	530	10	1	10	643745,0	5389074,0	17
73-02036	12	60	15	28	14	490	5	1	10	643831,0	5388973,0	17
73-02037	25	98	26	57	24	654	13	1	10	643992,0	5388919,0	17
73-02038	21	104	24	46	21	614	9	1	10	643961,0	5389155,0	17
73-02039	17	84	21	39	19	694	7	1	10	644243,0	5390131,0	17
73-02040	22	104	25	46	23	624	7	1	10	644505,0	5389950,0	17
73-02041	18	96	22	43	21	700	8	1	10	644376,0	5389725,0	17
73-02042	22	102	24	47	22	734	9	1	10	644161,0	5389458,0	17
73-02043	16	72	16	36	16	540	7	1	10	644219,0	5388779,0	17
73-02044	21	102	26	46	21	902	8	1	10	644255,0	5388588,0	17
73-02045	23	96	21	47	20	780	9	1	10	644403,0	5388247,0	17
73-02046	10	58	17	16	12	224	4	1	10	641367,0	5376607,0	17
73-02047	5	32	7	11	7	170	3	1	10	641141,0	5376470,0	17
73-02048	11	64	15	22	12	602	5	1	10	640735,0	5376162,0	17
73-02049	10	54	13	20	10	250	4	1	10	640188,0	5376109,0	17
73-02098	25	74	14	45	18	462	6	1	10	636603,0	5381666,0	17
73-02099	23	124	24	52	23	724	10	3	10	637056,0	5381638,0	17
73-02100	25	76	20	49	19	460	10	5	10	637176,0	5381739,0	17
73-02101	24	92	25	53	23	574	12	1	10	637462,0	5381731,0	17
73-02102	19	98	20	44	20	596	9	3	10	637840,0	5381677,0	17
73-02103	24	92	25	54	22	574	13	1	10	638256,0	5381825,0	17
73-02104	17	90	21	48	22	524	8	2	10	638502,0	5381921,0	17

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NUMERO BANDE PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02105	18	110	22	47	21	664	8	5	10	638623,0	5381902,0	17
73-02106	17	106	22	45	19	562	8	5	10	638932,0	5382401,0	17
73-02108	12	100	20	37	15	324	8	1	10	638809,0	5381933,0	17
73-02109	14	102	13	42	16	482	7	1	10	638758,0	5382099,0	17
73-02110	21	98	23	52	22	628	10	3	10	639015,0	5381854,0	17
73-02136	7	28	9	12	6	94	2	1	10	646507,0	5384593,0	17
73-02137	4	18	4	8	4	52	1	1	10	646332,0	5384461,0	17
73-02150	16	84	21	45	18	668	10	1	10	645324,0	5387659,0	17
73-02151	20	96	28	52	23	482	12	1	10	645641,0	5387916,0	17
73-02152	17	74	17	42	19	466	6	1	10	645563,0	5387217,0	17
73-02153	21	68	23	50	22	474	11	1	10	645706,0	5387519,0	17
73-02154	11	88	16	38	16	524	7	1	10	646084,0	5387727,0	17
73-02155	9	62	14	27	13	416	5	1	10	646234,0	5387813,0	17
73-02157	11	84	19	36	18	628	6	2	10	646553,0	5388151,0	17
73-02158	15	116	20	51	22	380	9	1	10	636302,0	5381534,0	17
73-02159	11	162	23	50	25	554	9	1	10	636247,0	5381469,0	17
73-02160	13	144	24	48	22	420	9	3	10	636213,0	5381353,0	17
73-02161	16	150	27	55	26	846	9	2	10	636228,0	5381266,0	17
73-02162	19	116	25	52	23	596	10	1	10	636168,0	5381182,0	17
73-02163	22	98	28	56	24	744	11	1	10	636304,0	5381132,0	17
73-02164	24	74	26	18	6	94	6	5	20	636295,0	5380960,0	17
73-02165	19	102	33	43	17	378	8	1	10	635400,0	5379881,0	17
73-02166	17	144	30	51	29	1008	9	1	10	635149,0	5379905,0	17
73-02167	23	62	28	12	7	602	6	1	40	634662,0	5379494,0	17
73-02168	9	92	15	24	12	526	5	1	10	634873,0	5379728,0	17
73-02169	14	102	20	36	19	1076	7	1	10	634974,0	5379626,0	17
73-02170	13	90	17	35	19	860	7	1	10	635311,0	5379529,0	17
73-02171	13	78	15	37	16	540	7	1	10	635326,0	5379675,0	17
73-02172	8	40	11	24	12	274	5	1	10	641960,0	5380827,0	17
73-02173	10	48	12	28	13	294	6	1	10	642232,0	5380816,0	17
73-02174	20	80	22	50	20	480	10	3	10	642463,0	5380894,0	17
73-02175	7	40	8	21	11	178	3	1	10	642660,0	5380735,0	17
73-02176	4	24	5	12	7	94	3	1	10	642865,0	5380735,0	17
73-02177	7	48	10	20	11	408	5	1	10	642786,0	5380604,0	17
73-02178	5	30	5	13	7	202	3	1	10	642943,0	5380369,0	17
73-02179	20	58	15	34	16	566	7	1	10	642953,0	5380268,0	17
73-02180	19	68	14	32	14	546	6	1	10	643089,0	5380214,0	17
73-02181	12	54	14	26	14	454	5	1	10	642894,0	5380117,0	17
73-02182	4	26	4	11	6	200	2	1	10	642975,0	5380135,0	17
73-02183	7	32	6	15	8	198	3	1	10	643084,0	5380096,0	17
73-02184	7	44	8	17	9	166	4	1	10	643181,0	5380016,0	17
73-02185	3	20	6	9	5	96	1	1	10	643407,0	5379999,0	17
73-02186	5	26	7	8	5	86	2	1	10	643623,0	5379995,0	17
73-02187	4	16	5	6	4	56	2	1	10	643844,0	5379981,0	17
73-02188	3	14	3	6	4	42	1	1	10	644051,0	5379891,0	17
73-02189	2	10	2	3	3	26	1	1	10	644226,0	5379983,0	17
73-02211	24	106	24	49	25	584	9	1	10	647128,0	5380254,0	17
73-02212	26	124	26	51	28	672	10	2	10	647294,0	5380355,0	17
73-02217	8	40	9	15	9	232	3	1	10	642453,0	5381799,0	17
73-02218	7	28	7	12	8	164	3	1	10	642655,0	5381770,0	17
73-02219	7	38	8	14	9	176	3	1	10	643067,0	5381646,0	17
73-02220	8	48	10	18	12	438	4	1	10	643324,0	5381507,0	17
73-02221	6	36	6	12	8	226	3	1	10	643295,0	5381381,0	17
73-02222	6	76	12	11	15	1572	5	1	10	643754,0	5381031,0	17
73-02223	7	36	10	14	7	94	4	1	10	643885,0	5380981,0	17
73-02224	5	30	7	8	6	164	3	1	10	643841,0	5380725,0	17
73-02225	5	20	7	7	5	60	3	1	10	644083,0	5380480,0	17
73-02226	5	20	8	9	5	50	4	1	10	644400,0	5380501,0	17
73-02227	4	18	5	8	5	64	4	1	10	644350,0	5380370,0	17
73-02228	5	20	5	7	5	102	2	1	10	644467,0	5380150,0	17
73-02229	5	24	12	6	6	340	2	1	10	644709,0	5379955,0	17
73-02230	9	24	13	8	7	202	4	1	10	644775,0	5379845,0	17
73-02231	4	14	9	5	5	98	3	1	10	644777,0	5380498,0	17
73-02232	4	28	6	8	6	170	4	1	10	644756,0	5381704,0	17
73-02233	9	34	10	20	12	130	3	1	10	644707,0	5381518,0	17
73-02234	4	26	6	9	7	202	5	1	10	644520,0	5381613,0	17
73-02235	4	24	5	8	7	166	5	1	10	644299,0	5381521,0	17
73-02236	6	42	10	12	9	570	3	1	30	644023,0	5381520,0	17
73-02237	6	54	11	11	10	342	3	1	10	643607,0	5381292,0	17
73-02238	7	48	11	19	15	366	5	1	30	643606,0	5381498,0	17
73-02239	10	58	14	23	15	400	6	1	10	643405,0	5381557,0	17
73-02240	10	48	11	18	12	262	4	1	10	643565,0	5381754,0	17
73-02259	13	84	16	25	18	458	5	2	180	647076,0	5382127,0	17
73-02260	11	80	13	32	16	536	6	1	60	647147,0	5382042,0	17
73-02261	11	76	11	24	13	296	5	1	40	647047,0	5381976,0	17
73-02262	7	50	8	19	17	762	4	1	50	647244,0	5381771,0	17
73-02263	15	90	16	24	18	390	5	2	50	647310,0	5381850,0	17
73-02264	8	50	8	19	13	324	3	1	50	647345,0	5381581,0	17
73-02266	8	48	7	20	12	538	4	1	30	647280,0	5381470,0	17
73-02267	13	46	11	17	14	1072	3	2	40	647373,0	5381058,0	17
73-02268	9	18	10	5	5	214	2	1	10	647307,0	5381229,0	17
73-02269	22	82	18	26	24	604	5	2	30	646573,0	5381160,0	17
73-02350	16	54	8	17	6	48	3	2	10	643875,0	5377500,0	17
73-02351	4	18	6	8	4	70	3	1	10	644140,0	5377710,0	17
73-02353	2	12	4	6	3	32	1	1	10	644346,0	5377917,0	17
73-02354	3	12	4	6	5	54	2	1	10	644451,0	5378134,0	17
73-02355	8	24	15	10	4	62	3	1	10	645211,0	5379032,0	17
73-02356	7	22	11	9	5	200	2	1	10	644715,0	5378638,0	17
73-02357	7	28	11	11	6	226	2	1	10	644704,0	5378604,0	17
73-02363	19	64	14	40	16	406	5	1	10	644299,0	5384674,0	17
73-02364	12	64	15	33	21	440	4	1	10	644093,0	5384848,0	17
73-02365	14	92	21	43	22	354	7	1	10	643922,0	5384852,0	17
73-02366	12	110	26	40	20	826	6	1	10	643978,0	5384686,0	17
73-02367	14	122	26	40	23	840	5	1	10	644160,0	5384465,0	17
73-02368	9	74	17	29	15	356	3	1	10	643800,0	5384750,0	17
73-02369	5	38	9	16	8	244	2	1	10	644625,0	5384936,0	17
73-02370	11	54	12	29	11	270	4	1	10	644469,0	5385051,0	17
73-02371	15	110	25	40	23	1500	7	1	10	644534,0	5385157,0	17
73-02372	11	104	20	41	22	740	6	1	10	644569,0	5385232,0	17
73-02373	16	106	23	50	25	570	8	1	10	644699,0	5385325,0	17
73-02374	8	60	14	24	12	254	4	1	10	644700,0	5384720,0	17
73-02375	5	40	17	20	17	226	4	6	10	644810,0	5384550,0	17

PROJET 75-050 MRN SH LALONDE J.P. REGION ABITIBI NTS 32D11E

NUMERO RADELO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02376	10	96	24	26	46	2230	5	1	10	644960,0	5384380,0	17
73-02377	17	72	9	37	9	440	5	1	10	645200,0	5384225,0	17
73-02378	9	88	14	26	44	1850	5	1	10	645483,0	5384161,0	17
73-02379	19	62	15	38	15	330	6	1	10	645690,0	5384041,0	17
73-02380	5	28	10	15	7	68	3	1	10	645519,0	5384106,0	17
73-02381	12	78	20	30	13	276	4	1	10	645182,0	5384089,0	17
73-02382	8	64	15	24	12	208	3	3	10	645133,0	5383973,0	17
73-02383	8	62	14	27	12	192	4	1	10	645028,0	5383852,0	17
73-02384	4	22	6	12	5	70	2	1	10	644917,0	5383687,0	17
73-02385	9	38	11	22	8	162	2	1	10	645777,0	5383830,0	17
73-02386	10	18	7	15	6	80	2	1	10	645909,0	5383534,0	17
73-02387	13	24	13	11	4	46	2	3	20	645935,0	5383213,0	17
73-02400	13	42	21	13	6	96	3	1	10	645266,0	5379073,0	17
73-02402	5	16	5	4	4	20	1	1	10	645444,0	5378546,0	17
73-02403	5	14	5	4	3	26	1	1	10	645868,0	5378231,0	17
73-02404	18	34	10	9	5	58	2	2	20	646954,0	5378211,0	17
73-02405	9	20	6	6	3	18	2	1	20	647169,0	5378323,0	17
73-02406	9	46	11	14	9	62	3	1	10	644911,0	5379674,0	17
73-02407	9	32	14	7	5	116	2	1	10	645069,0	5379358,0	17
73-02408	8	18	10	5	4	32	2	1	10	645340,0	5379254,0	17
73-02409	41	86	30	10	6	120	3	1	20	645662,0	5379301,0	17
73-02410	52	122	50	16	8	322	4	2	30	646184,0	5379404,0	17
73-02411	67	150	180	16	8	422	4	3	30	645955,0	5379408,0	17
73-02412	12	30	6	14	7	86	3	1	10	646443,0	5379867,0	17
73-02413	33	118	28	15	14	854	4	2	30	647169,0	5379504,0	17
73-02414	57	142	57	18	20	1436	4	3	80	647274,0	5379555,0	17
73-02416	14	56	22	15	18	1314	4	1	10	647520,0	5379752,0	17
73-02417	11	54	9	18	15	242	4	1	10	647470,0	5379636,0	17
73-02418	10	28	8	12	7	56	5	2	10	647555,0	5379636,0	17
73-02488	9	76	15	30	18	630	5	4	10	644776,0	5384911,0	17
73-02489	24	96	26	28	15	536	5	5	10	645103,0	5384926,0	17
73-02490	5	46	8	12	9	214	3	2	10	645459,0	5385030,0	17
73-02491	14	66	13	33	15	262	6	6	10	646237,0	5385260,0	17
73-02492	3	18	5	7	5	52	2	1	10	647030,0	5385530,0	17
73-02551	12	90	15	31	15	444	5	6	10	634545,0	5380998,0	17
73-02552	10	108	19	37	20	420	6	1	10	634497,0	5380686,0	17
73-02554	16	110	26	41	22	740	6	1	10	635046,0	5381552,0	17
73-02555	18	112	22	37	18	630	6	1	10	635429,0	5381204,0	17
73-02656	40	32	14	20	11	346	4	1	10	640568,0	5375442,0	17
73-02657	23	38	11	14	9	174	3	1	10	640478,0	5375366,0	17
73-02658	12	74	17	22	12	234	4	1	10	640084,0	5375660,0	17
73-02659	16	76	18	31	17	444	6	1	10	639225,0	5375606,0	17
73-02660	11	84	21	22	13	674	5	2	10	639244,0	5375823,0	17
73-02661	9	32	10	13	9	244	3	1	10	636903,0	5375716,0	17
73-02662	6	26	6	11	10	156	3	1	10	636818,0	5375595,0	17
73-02663	5	26	7	8	7	152	2	1	10	636927,0	5376022,0	17
73-03494	35	36	20	12	6	44	5	1	10	646622,0	5384966,0	17
73-04001	26	116	30	51	24	1340	10	3	10	639477,0	5386234,0	17
73-04002	25	120	30	58	27	1000	11	3	10	639647,0	5386416,0	17
73-04003	26	136	30	56	28	600	11	2	10	639701,0	5385697,0	17
73-04004	33	108	32	60	30	826	12	4	10	639932,0	5385658,0	17
73-04005	26	138	34	50	23	780	11	6	10	639963,0	5385563,0	17
73-04006	24	112	29	50	25	760	10	2	10	639009,0	5386287,0	17
73-04007	27	94	27	52	24	626	15	1	10	638667,0	5386371,0	17
73-04008	25	110	30	52	24	790	12	1	10	638567,0	5386305,0	17
73-04009	25	96	26	53	24	620	17	1	20	638397,0	5386219,0	17
73-04010	25	116	26	55	25	780	12	1	10	638106,0	5386036,0	17
73-04011	21	136	41	56	27	1300	10	3	10	638041,0	5386006,0	17
73-04012	26	98	27	54	22	590	18	2	10	638076,0	5385901,0	17
73-04013	27	94	27	54	23	580	17	2	10	638134,0	5385448,0	17
73-04014	27	106	29	50	25	870	18	2	10	637954,0	5385176,0	17
73-04015	25	112	30	53	24	870	11	3	10	637532,0	5385099,0	17
73-04016	21	106	27	52	22	704	9	1	10	638612,0	5386431,0	17
73-04017	27	100	26	56	23	610	15	1	10	638430,0	5386631,0	17
73-04019	20	62	17	28	14	594	5	1	10	638304,0	5386746,0	17
73-04020	23	108	27	52	20	700	11	4	10	638121,0	5387012,0	17
73-04021	21	126	30	54	24	866	10	3	10	638210,0	5387374,0	17
73-04022	27	92	25	52	20	530	12	1	10	638580,0	5387743,0	17
73-04040	11	64	17	32	15	520	5	1	10	647012,0	5388169,0	17
73-04041	15	82	20	40	18	626	7	2	10	646729,0	5388369,0	17
73-04042	16	76	19	40	17	590	8	1	10	647048,0	5387943,0	17
73-04043	13	74	18	36	16	660	6	3	10	647170,0	5387602,0	17
73-04045	11	52	13	27	12	352	6	1	10	647217,0	5387371,0	17
73-04046	9	54	13	26	12	380	5	1	10	647117,0	5387089,0	17
73-04047	11	60	14	28	11	412	5	1	10	647261,0	5387466,0	17
73-04056	33	98	45	30	10	296	8	1	20	633670,0	5378968,0	17
73-04057	14	42	12	25	10	340	6	1	10	634560,0	5378922,0	17
73-04058	6	36	9	14	8	250	3	1	10	634877,0	5378934,0	17
73-04059	13	72	23	24	8	224	4	1	10	634947,0	5378849,0	17
73-04060	5	42	10	15	6	208	2	1	10	634935,0	5379301,0	17
73-04078	12	60	15	27	15	480	7	1	10	646648,0	5388464,0	17
73-04080	14	114	24	43	23	536	8	4	10	646431,0	5388709,0	17
73-04081	14	150	28	49	26	556	10	2	10	646466,0	5388670,0	17
73-04082	27	96	26	54	25	550	16	2	10	646250,0	5388718,0	17
73-04083	26	96	25	54	24	590	13	2	10	645903,0	5388827,0	17
73-04084	12	60	13	26	14	344	5	1	10	645656,0	5388967,0	17
73-04085	20	124	34	38	20	546	8	3	10	645615,0	5389183,0	17
73-04086	9	52	14	24	14	248	7	1	10	645519,0	5389162,0	17
73-04087	24	90	24	49	23	614	13	1	10	645414,0	5388991,0	17
73-04088	23	86	26	53	22	626	14	2	20	645047,0	5389039,0	17
73-04089	26	114	27	58	26	750	11	2	10	645367,0	5389438,0	17
73-04090	18	96	27	36	19	584	7	3	10	645361,0	5389629,0	17
73-04091	25	116	27	54	26	670	10	3	10	645307,0	5389503,0	17
73-04092	25	88	26	53	24	580	14	2	10	644796,0	5388983,0	17
73-04093	11	52	13	23	13	372	5	1	10	644661,0	5388962,0	17
73-04094	33	106	29	57	26	670	12	1	10	644706,0	5388832,0	17
73-04095	26	88	23	48	23	584	10	1	10	645407,0	5388458,0	17
73-04096	27	98	25	56	25	646	14	2	10	645472,0	5388463,0	17
73-04097	21	104	26	50	25	856	10	2	10	645523,0	5388308,0	17
73-04098	15	80	20	38	19	480	8	2	10	645436,0	5388242,0	17
73-04099	19	90	24	46	21	590	9	2	10	645213,0	5387899,0	17
73-04100	9	46	12	21	11	286	4	1	10	641360,0	5385534,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D11E

NUMERO HAGGEN PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-04101	8	42	11	19	10	280	4	1	10	641297,0	5385096,0	17
73-04102	24	100	26	54	28	880	9	3	10	640970,0	5385080,0	17
73-04103	21	116	30	54	28	834	9	4	10	640709,0	5385043,0	17
73-04104	22	92	25	48	25	646	8	3	10	642448,0	5385081,0	17
73-04105	30	70	20	44	20	816	7	1	10	642759,0	5385183,0	17
73-04106	20	88	22	46	26	706	8	2	10	642887,0	5385913,0	17
73-04107	19	84	16	42	21	548	9	3	10	643333,0	5386031,0	17
73-04108	26	82	22	50	23	514	9	1	10	643313,0	5386151,0	17
73-04109	17	78	20	41	20	586	7	2	10	643192,0	5386105,0	17
73-04110	21	84	24	48	23	634	12	3	10	642565,0	5385851,0	17
73-04111	14	66	17	31	17	414	5	1	10	642254,0	5385640,0	17
73-04112	8	68	15	27	15	320	4	3	10	641783,0	5385496,0	17
73-04113	6	40	9	15	9	344	2	1	10	642035,0	5385160,0	17
73-04586	19	88	24	50	23	488	15	1	10	629839,0	5381363,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D11W

NUMERO MAGNEU PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG DPM	* U PPM	* MO DPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00070	9	68	12	23	11	706	5	1	10		615312,0	5375640,0	17
73-00071											615746,0	5375513,0	17
73-00072	5	40	7	15	8	152	3	1	10		615737,0	5375714,0	17
73-00073	6	44	6	18	9	274	4	1	10		615654,0	5375902,0	17
73-00074	6	44	8	17	9	254	4	1	10		615502,0	5376046,0	17
73-00075	6	40	7	16	9	220	4	1	10		615163,0	5376188,0	17
73-00077	6	46	7	19	9	284	3	1	10		614923,0	5376500,0	17
73-00078	11	96	15	32	16	1120	6	1	10		614593,0	5375726,0	17
73-00079	7	44	9	20	9	370	3	1	10		614523,0	5376075,0	17
73-00080	6	54	9	20	10	420	5	1	10		614122,0	5376280,0	17
73-00081	7	44	8	19	9	376	4	1	10		614398,0	5376188,0	17
73-00082	7	44	9	19	9	400	5	1	10		614410,0	5376378,0	17
73-00083	11	66	12	29	12	490	5	1	10		614387,0	5376679,0	17
73-00084	10	94	9	33	13	590	6	1	10		614357,0	5377020,0	17
73-00085	7	50	10	20	9	300	4	1	10		613751,0	5376461,0	17
73-00086	5	56	8	20	12	464	5	1	10		613498,0	5376727,0	17
73-00100	11	66	15	30	14	406	6	1	10		613031,0	5380968,0	17
73-00101	21	112	28	53	25	810	9	1	10		612982,0	5380815,0	17
73-00102	17	102	27	44	19	788	8	10	10		613277,0	5380646,0	17
73-00103	7	58	12	28	14	350	6	2	10		612796,0	5380686,0	17
73-00104	11	86	16	29	14	980	6	1	10		612715,0	5380582,0	17
73-00105	16	104	21	44	20	620	7	4	10		612734,0	5380366,0	17
73-00106	10	64	17	31	15	560	5	1	10		612761,0	5380211,0	17
73-00107	10	64	15	31	14	380	5	1	10		612808,0	5380062,0	17
73-00108	20	136	28	55	25	740	8	3	10		612586,0	5380063,0	17
73-00109	12	68	14	31	14	380	5	2	10		612800,0	5379820,0	17
73-00110	21	114	26	50	20	1580	9	12	10		613027,0	5379638,0	17
73-00111	11	62	14	30	14	322	6	1	10		613544,0	5379912,0	17
73-00112	21	104	24	55	26	760	8	1	10		613992,0	5379684,0	17
73-00113	15	76	17	40	19	380	7	1	10		613747,0	5379649,0	17
73-00114	14	90	19	40	18	812	7	2	10		614108,0	5379453,0	17
73-00115	12	72	18	36	18	960	7	1	10		614143,0	5379449,0	17
73-00117	12	78	15	39	17	422	8	1	10		614566,0	5379408,0	17
73-00118	11	60	13	27	13	424	5	1	10		614697,0	5379447,0	17
73-00119	25	100	25	50	23	720	8	1	10		615037,0	5379401,0	17
73-00120	12	64	13	28	14	684	5	1	10		615159,0	5379250,0	17
73-00121	17	88	18	42	19	640	6	1	10		615600,0	5379420,0	17
73-00122	23	96	24	49	22	730	8	1	10		616223,0	5379709,0	17
73-00123	19	74	19	40	18	490	7	1	10		615915,0	5379716,0	17
73-00124	17	82	18	38	16	564	6	3	10		616163,0	5379460,0	17
73-00126	9	60	11	26	13	466	4	1	10		616454,0	5379119,0	17
73-00127	15	62	15	31	15	300	5	1	10		616835,0	5378823,0	17
73-00128	9	48	10	22	12	440	4	1	10		616721,0	5379241,0	17
73-00129	9	62	12	27	15	568	4	1	10		617221,0	5379338,0	17
73-00130	4	16	3	8	5	84	2	1	10		617183,0	5379749,0	17
73-00131	17	88	18	38	19	600	6	1	10		615957,0	5380277,0	17
73-00132	15	80	25	37	16	484	7	1	10		621609,0	5375041,0	17
73-00133	11	62	13	28	13	320	4	1	10		621454,0	5374893,0	17
73-00134	15	74	24	30	13	346	5	3	10		621967,0	5375036,0	17
73-00135	13	74	18	29	13	376	5	1	10		622138,0	5374867,0	17
73-00136	8	58	14	30	12	152	5	1	10		622090,0	5374507,0	17
73-00137	8	58	16	29	12	178	5	1	10		622370,0	5374675,0	17
73-00138	11	56	17	29	12	248	4	1	10		622463,0	5374387,0	17
73-00139	14	106	22	38	18	1010	6	5	10		621813,0	5375226,0	17
73-00140	8	68	14	28	13	294	5	1	10		620558,0	5375446,0	17
73-00141	10	58	16	26	12	400	5	1	10		620496,0	5375870,0	17
73-00142	19	100	26	44	20	766	7	6	10		620373,0	5376500,0	17
73-00143	12	70	16	28	14	430	5	2	10		620214,0	5376332,0	17
73-00144	10	54	13	26	13	494	4	1	10		620587,0	5376336,0	17
73-00145	21	90	22	45	21	1080	6	2	10		620734,0	5376545,0	17
73-00146	19	104	25	48	22	690	7	4	10		621067,0	5376660,0	17
73-00147	8	46	10	26	11	410	3	1	10		620359,0	5376832,0	17
73-00148	10	52	13	26	12	394	4	1	10		620681,0	5377087,0	17
73-00149	11	58	13	27	14	336	4	1	10		621000,0	5377105,0	17
73-00150	25	110	27	53	25	660	8	1	10		624835,0	5380676,0	17
73-00151	18	102	24	52	23	540	6	3	10		624910,0	5380702,0	17
73-00152	22	94	25	51	24	464	7	1	10		625074,0	5380391,0	17
73-00153	23	94	22	45	16	430	7	5	10		625213,0	5380443,0	17
73-00154	19	110	25	51	26	506	9	2	10		625482,0	5380504,0	17
73-00155	11	42	14	21	8	330	6	2	20		625462,0	5380624,0	17
73-00156	17	140	29	52	26	930	10	3	10		624562,0	5380355,0	17
73-00157	17	108	24	57	25	604	8	2	10		624449,0	5380869,0	17
73-00158	25	120	30	78	60	1300	9	3	10		624293,0	5380751,0	17
73-00159	18	114	27	60	26	666	8	4	10		623846,0	5380571,0	17
73-00160	19	126	29	52	24	840	9	7	10		624382,0	5381273,0	17
73-00161	14	108	24	53	22	1310	8	4	10		624252,0	5381243,0	17
73-00162	19	140	31	59	25	1130	9	3	10		624045,0	5381491,0	17
73-00163	16	162	29	57	28	1090	8	4	10		623823,0	5381517,0	17
73-00164	13	142	26	54	25	516	8	4	10		623505,0	5381755,0	17
73-00165	13	108	25	56	23	608	6	1	10		624046,0	5381118,0	17
73-00166	17	126	27	55	22	520	7	1	10		623777,0	5381037,0	17
73-00167	18	110	24	57	27	644	7	1	10		623560,0	5381163,0	17
73-00168	16	110	23	58	24	904	6	4	10		623437,0	5381363,0	17
73-00169	14	116	22	59	24	1060	7	3	10		623117,0	5381281,0	17
73-00170	12	136	21	56	24	766	8	5	10		622980,0	5381436,0	17
73-00171	20	106	20	53	20	900	7	1	10		622817,0	5381464,0	17
73-00172	16	138	28	56	26	790	8	2	10		622636,0	5381421,0	17
73-00173	13	92	22	52	22	860	7	1	10		622755,0	5381396,0	17
73-00174	12	104	24	52	20	520	8	1	10		622307,0	5381372,0	17
73-00175	14	140	28	60	27	570	9	3	10		622795,0	5380914,0	17
73-00176	21	110	23	63	27	740	10	1	10		622767,0	5380742,0	17
73-00177	15	130	25	50	20	868	7	1	10		622682,0	5380461,0	17
73-00178	29	90	21	81	41	656	6	1	10		622963,0	5380461,0	17
73-00179	17	96	23	65	25	746	8	2	10		622444,0	5381010,0	17
73-00180	18	74	17	50	19	520	8	1	10		622030,0	5381260,0	17
73-00181	14	110	21	66	19	410	8	1	10		622363,0	5381304,0	17
73-00182	12	112	23	68	23	590	9	1	10		622106,0	5381469,0	17
73-00183	19	100	18	78	14	612	7	1	10		621893,0	5381642,0	17
73-00200	21	68	18	38	16	424	6	1	10		623906,0	5375632,0	17
73-00201	11	118	20	46	23	1020	7	2	10		623353,0	5375840,0	17
73-00202	17	120	24	46	21	1740	7	4	10		623449,0	5376182,0	17
73-00203	14	102	19	41	16	630	6	2	10		623862,0	5376436,0	17

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NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00204	13	100	18	41	19	630	7	3	10	624115,0	5376991,0	17
73-00205	12	136	19	36	18	534	5	2	10	623976,0	5376955,0	17
73-00206	15	128	21	46	23	700	8	2	10	623809,0	5376944,0	17
73-00207	13	108	22	45	22	670	7	3	10	623365,0	5376979,0	17
73-00208	14	124	21	46	21	620	8	2	10	622279,0	5377759,0	17
73-00209	10	86	16	38	17	460	6	2	10	622263,0	5377310,0	17
73-00210	12	126	21	43	20	1050	7	4	10	622186,0	5377594,0	17
73-00211	15	76	17	35	16	548	5	3	10	622256,0	5377960,0	17
73-00212	23	90	26	52	27	710	11	2	10	621706,0	5377866,0	17
73-00213	21	80	21	46	20	466	10	7	10	621310,0	5377624,0	17
73-00214	15	160	16	38	16	320	5	2	10	622799,0	5377031,0	17
73-00215	16	92	18	39	17	544	4	3	10	623196,0	5377063,0	17
73-00240	17	58	15	26	14	380	4	2	20	629112,0	5374851,0	17
73-00241	60	94	22	50	21	652	7	3	40	629076,0	5374764,0	17
73-00242	87	96	37	38	15	790	13	2	100	629048,0	5374586,0	17
73-00245	23	148	28	54	24	1080	9	3	10	628708,0	5374490,0	17
73-00244	22	140	26	46	20	1110	7	4	10	628810,0	5374679,0	17
73-00245	27	108	26	54	22	568	8	3	10	628780,0	5375204,0	17
73-00246	28	102	23	55	22	540	10	4	10	628827,0	5375509,0	17
73-00247	27	104	27	53	21	534	11	2	10	629004,0	5375632,0	17
73-00248	26	96	23	53	21	520	9	2	10	628869,0	5375480,0	17
73-00550	26	172	45	53	25	1174	9	2	10	626388,0	5378745,0	17
73-00551	30	140	35	57	29	980	9	1	10	626441,0	5378617,0	17
73-00552	11	58	15	25	12	396	3	1	10	626900,0	5378137,0	17
73-00553	8	42	10	19	11	296	4	1	10	627209,0	5378513,0	17
73-00554	10	54	14	25	11	230	4	2	10	626851,0	5378407,0	17
73-00555	12	54	15	26	12	354	4	5	10	627019,0	5378363,0	17
73-00556	21	78	24	39	15	316	6	2	10	626949,0	5378471,0	17
73-00557	23	110	29	48	21	948	8	1	10	627239,0	5378640,0	17
73-00558	14	60	14	27	14	620	4	1	10	627113,0	5378876,0	17
73-00559	11	52	13	24	12	452	5	1	10	626920,0	5379734,0	17
73-00560	31	82	29	55	26	736	10	1	10	626500,0	5379903,0	17
73-00574	31	116	31	55	21	1516	8	1	10	624919,0	5379408,0	17
73-00575	28	114	31	55	23	872	10	3	10	625168,0	5379360,0	17
73-00576	21	92	29	45	19	1064	8	1	10	625208,0	5379143,0	17
73-00577	12	48	13	23	11	424	5	1	10	624552,0	5379286,0	17
73-00578	25	130	36	51	21	1454	8	1	10	624343,0	5379454,0	17
73-00579	25	120	31	51	21	1016	8	1	10	624351,0	5379268,0	17
73-00580	19	96	26	43	18	614	7	4	10	623882,0	5379157,0	17
73-00581	23	118	31	52	21	934	9	4	10	623808,0	5379496,0	17
73-00582	28	120	34	53	23	1484	9	2	10	623966,0	5379669,0	17
73-00583	24	122	32	53	21	940	10	3	10	624039,0	5379506,0	17
73-00584	16	100	24	42	17	516	8	3	10	623482,0	5379095,0	17
73-00600	9	62	15	29	13	368	5	2	10	616205,0	5375739,0	17
73-00601	18	114	22	44	15	516	7	2	10	616504,0	5376164,0	17
73-00602	24	118	26	42	20	1472	9	3	20	616426,0	5376302,0	17
73-00603	10	42	13	23	10	358	3	1	10	616543,0	5376680,0	17
73-00604	9	62	13	24	12	792	4	1	10	616530,0	5376650,0	17
73-00605	10	62	12	25	12	384	4	1	10	616686,0	5376736,0	17
73-00606	10	46	11	23	11	278	3	1	10	616900,0	5376710,0	17
73-00607	12	62	18	31	15	388	5	4	10	617804,0	5376517,0	17
73-00608	23	64	19	38	17	546	6	2	10	619468,0	5375299,0	17
73-00609	24	98	29	47	21	1102	9	1	10	619363,0	5375495,0	17
73-00610	16	92	25	42	21	690	8	1	10	619378,0	5375390,0	17
73-00611	21	98	30	51	27	830	7	1	10	619199,0	5375679,0	17
73-00612	14	76	19	37	18	616	8	2	10	619180,0	5375789,0	17
73-00613	19	72	24	44	21	516	7	3	10	618654,0	5376064,0	17
73-00614	21	90	25	45	21	934	9	2	10	618716,0	5376142,0	17
73-00615	13	72	24	26	11	188	5	4	10	618553,0	5376548,0	17
73-00616	10	74	17	30	14	278	4	1	10	618377,0	5376072,0	17
73-00617	10	60	15	26	13	296	4	1	10	618264,0	5376360,0	17
73-00618	18	88	22	39	17	536	8	2	10	618189,0	5376482,0	17
73-00619	15	100	23	42	19	740	7	4	10	618152,0	5376612,0	17
73-00620	14	90	18	36	16	544	6	1	10	617908,0	5376788,0	17
73-00621	17	92	24	44	21	556	8	2	10	618099,0	5375154,0	17
73-00622	20	90	27	47	22	752	9	1	10	617914,0	5375346,0	17
73-00623	18	86	24	42	19	676	9	2	10	617810,0	5375293,0	17
73-00624	25	110	26	50	21	714	8	1	10	618419,0	5375087,0	17
73-00625	23	88	24	47	21	836	7	1	10	618608,0	5375275,0	17
73-00626	24	102	29	50	21	746	8	4	10	618456,0	5375275,0	17
73-00627	21	90	28	47	22	684	9	2	10	618589,0	5375220,0	17
73-00660	20	78	25	37	20	888	6	2	10	616897,0	5376750,0	17
73-00892	8	42	13	21	12	256	5	3	10	620300,0	5378300,0	17
73-00894	15	86	24	40	20	596	9	4	10	620815,0	5378986,0	17
73-00895	15	102	25	40	22	692	9	5	10	620903,0	5379922,0	17
73-00896	10	60	14	28	14	412	7	4	10	620868,0	5379564,0	17
73-00897	19	80	24	41	22	486	11	2	10	620846,0	5379447,0	17
73-00898	8	62	20	31	15	306	8	2	10	620970,0	5379411,0	17
73-00899	11	96	21	34	17	408	8	10	10	621409,0	5379636,0	17
73-00964	31	92	30	38	16	522	7	1	10	613398,0	5381342,0	17
73-00965	16	120	32	46	25	1028	11	4	10	613589,0	5381244,0	17
73-00966	20	112	29	49	26	670	10	2	10	613532,0	5381740,0	17
73-00967	11	68	16	32	17	344	6	5	10	612732,0	5381652,0	17
73-00968	11	78	20	32	17	416	6	4	10	612824,0	5381347,0	17
73-00969	10	66	18	31	15	210	6	4	10	612974,0	5381359,0	17
73-00970	9	68	15	23	12	430	4	1	10	613227,0	5381093,0	17
73-00971	15	100	30	35	17	1028	8	3	10	613515,0	5380693,0	17
73-00972	11	70	18	28	14	886	6	1	10	613412,0	5380657,0	17
73-00973	14	94	27	36	19	1044	8	2	10	613445,0	5380593,0	17
73-00974	21	88	32	49	25	876	9	1	10	613583,0	5380538,0	17
73-00975	15	116	31	45	22	682	10	4	10	613456,0	5380226,0	17
73-00976	21	88	26	47	23	450	10	2	10	613843,0	5380701,0	17
73-00977	15	90	26	38	20	988	9	3	10	613944,0	5380574,0	17
73-00978	13	116	31	46	24	726	11	6	10	614450,0	5380500,0	17
73-00979	13	82	23	36	19	974	8	2	10	614246,0	5380708,0	17
73-00980	16	118	32	37	26	564	9	2	10	614477,0	5380735,0	17
73-00981	8	58	16	26	13	310	6	1	10	614652,0	5380528,0	17
73-00983	14	100	28	42	21	552	9	2	10	615050,0	5380394,0	17
73-00984	13	68	23	34	17	638	7	2	10	615214,0	5380457,0	17
73-00985	6	42	12	20	10	222	5	1	10	615298,0	5380611,0	17
73-00986	14	86	24	43	21	542	8	1	10	615521,0	5380701,0	17
73-00987	14	108	26	43	23	502	10	2	10	615656,0	5380727,0	17

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NUMERO PASTEQ PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-00988	11	74	21	33	16	504	7	3	10	615661,0	5380606,0	17
73-00989	10	64	18	33	16	374	8	1	10	615850,0	5380665,0	17
73-01085	20	86	21	42	23	684	10	1	10	622422,0	5373101,0	17
73-01101	22	94	24	43	20	680	10	4	10	620868,0	5377181,0	17
73-01102	25	104	25	45	22	644	10	3	10	620745,0	5377654,0	17
73-01103	23	100	23	48	23	598	10	2	10	621029,0	5377681,0	17
73-01106	10	54	11	22	11	452	5	1	10	620604,0	5377593,0	17
73-01107	20	72	17	36	17	534	7	1	10	620054,0	5377630,0	17
73-01108	18	64	20	38	19	596	8	2	10	619640,0	5377758,0	17
73-01109	14	56	13	28	14	418	7	1	10	619433,0	5377538,0	17
73-01110	12	54	12	25	12	492	6	1	10	619073,0	5377467,0	17
73-01150	21	142	25	44	23	850	10	1	10	628385,0	5375026,0	17
73-01234	10	56	14	23	12	320	6	2	10	627121,0	5378222,0	17
73-01236	9	52	11	23	11	442	5	2	10	627615,0	5377739,0	17
73-01237	12	98	21	41	22	462	9	1	10	627640,0	5377856,0	17
73-01238	15	120	27	43	24	566	10	1	10	627726,0	5378086,0	17
73-01239	12	122	30	41	21	406	11	1	10	628037,0	5378119,0	17
73-01240	12	114	27	39	18	294	10	1	10	628048,0	5378095,0	17
73-01241	15	142	31	43	24	146	10	1	20	628284,0	5377742,0	17
73-01242	16	116	28	43	25	616	11	1	10	627916,0	5377757,0	17
73-01243	13	80	19	35	19	664	8	1	10	627604,0	5377743,0	17
73-01244	14	82	17	32	16	428	8	1	10	627698,0	5377445,0	17
73-01245	13	192	17	32	15	374	8	2	10	627580,0	5377105,0	17
73-01246	14	64	15	30	15	378	9	2	10	627458,0	5376795,0	17
73-01247	14	98	16	42	21	760	9	2	10	627920,0	5377183,0	17
73-01248	20	88	22	46	23	532	15	1	10	628193,0	5376816,0	17
73-01249	10	168	25	43	25	460	10	1	10	628205,0	5376644,0	17
73-01253	5	38	8	20	10	254	4	1	10	617575,0	5378109,0	17
73-01254	4	34	7	16	8	250	3	1	10	617953,0	5378346,0	17
73-01255	6	40	8	17	8	274	4	1	10	617973,0	5378231,0	17
73-01256	5	42	8	19	9	252	5	1	10	618317,0	5378311,0	17
73-01257	7	54	12	24	12	460	5	2	10	618667,0	5378251,0	17
73-01258	11	68	14	29	15	520	8	2	10	618922,0	5378176,0	17
73-01259	9	58	11	21	11	332	5	2	10	620102,0	5378145,0	17
73-01260	6	42	10	18	9	398	4	2	10	619827,0	5378104,0	17
73-01261	14	98	21	45	22	646	10	2	10	621183,0	5378322,0	17
73-01262	18	114	25	49	26	572	13	2	10	621595,0	5378345,0	17
73-01263	20	98	24	44	22	628	12	2	10	621951,0	5378506,0	17
73-01264	18	102	20	52	22	1014	12	2	10	621971,0	5378618,0	17
73-01265	27	96	25	54	26	656	14	2	10	622192,0	5378590,0	17
73-01266	25	102	27	55	26	626	15	2	10	622400,0	5378364,0	17
73-01267	21	96	23	50	23	536	14	2	10	622465,0	5378382,0	17
73-01268	17	108	21	49	23	616	10	2	10	622432,0	5378783,0	17
73-01269	14	140	25	49	24	740	11	2	10	622531,0	5378823,0	17
73-01270	16	50	14	38	16	204	7	1	10	621186,0	5378257,0	17
73-01271	25	96	27	47	28	620	16	1	10	623569,0	5378343,0	17
73-01272	23	118	33	56	29	1004	14	2	10	623964,0	5378294,0	17
73-01273	20	68	20	44	18	522	11	1	10	624555,0	5378153,0	17
73-01275	16	114	19	45	20	870	8	1	10	624829,0	5378336,0	17
73-01276	18	118	24	54	25	702	11	2	10	625224,0	5378056,0	17
73-01277	16	88	22	43	22	574	8	2	10	625269,0	5377937,0	17
73-01278	18	102	22	60	43	510	9	2	10	625371,0	5378021,0	17
73-01279	17	104	26	49	24	860	9	1	10	625108,0	5377109,0	17
73-01280	17	108	26	48	24	1002	11	1	10	625252,0	5377150,0	17
73-01281	16	106	25	49	25	1020	10	1	10	625291,0	5377061,0	17
73-01282	3	20	6	8	6	50	3	2	10	619749,0	5374942,0	17
73-01283	11	64	16	34	15	178	9	1	10	616581,0	5373649,0	17
73-01300	16	86	20	44	22	694	10	1	10	628146,0	5376331,0	17
73-01301	18	100	24	46	23	502	11	2	10	628162,0	5376115,0	17
73-01302	21	94	23	55	24	488	14	2	10	628329,0	5376802,0	17
73-01303	21	90	25	52	24	534	16	1	10	627878,0	5376879,0	17
73-01304	11	88	35	29	14	174	7	2	20	628704,0	5377941,0	17
73-01305	13	126	28	44	18	264	10	2	10	628406,0	5378090,0	17
73-01360	15	72	23	34	16	220	5	2	10	615648,0	5375322,0	17
73-01361	14	72	22	34	16	544	8	1	10	615278,0	5375200,0	17
73-01362	13	64	22	18	9	660	9	1	20	615601,0	5375133,0	17
73-01363	17	66	34	18	8	88	7	1	10	615416,0	5375415,0	17
73-01364	18	92	24	42	21	610	11	1	10	616083,0	5375290,0	17
73-01365	13	68	18	34	16	526	7	1	10	615952,0	5375053,0	17
73-01366	14	68	20	33	20	634	7	1	10	615499,0	5374913,0	17
73-01367	19	52	22	28	11	190	7	1	10	615045,0	5374697,0	17
73-01368	14	60	21	16	9	354	6	3	10	615274,0	5374762,0	17
73-01400	14	114	20	35	17	484	6	4	10	629056,0	5378677,0	17
73-01401	23	108	22	48	24	1068	7	2	10	629062,0	5378579,0	17
73-01402	22	108	25	47	23	828	8	2	10	629069,0	5379075,0	17
73-01403	21	84	18	35	14	230	5	7	10	629040,0	5379275,0	17
73-01404	22	108	32	43	19	790	7	4	10	628637,0	5379322,0	17
73-01405	26	94	24	42	19	634	6	3	10	628424,0	5380735,0	17
73-01406	30	108	32	49	22	570	11	2	10	627977,0	5379633,0	17
73-01407	21	78	20	40	20	508	10	2	10	627653,0	5379932,0	17
73-01408	20	88	18	40	20	462	7	2	10	627846,0	5379774,0	17
73-01409	30	82	20	48	23	664	8	1	10	628015,0	5380405,0	17
73-01410	30	98	24	52	25	590	13	2	10	627667,0	5380427,0	17
73-01411	10	32	11	10	5	94	2	2	10	627599,0	5380646,0	17
73-01412	11	42	12	16	8	126	3	2	10	627682,0	5380895,0	17
73-01413	15	60	23	15	6	50	3	1	10	627644,0	5381316,0	17
73-01429	77	226	40	42	22	1228	8	2	10	619953,0	5380224,0	17
73-01473	14	80	18	30	14	636	4	4	10	620135,0	5380101,0	17
73-01474	9	46	11	22	11	296	4	3	10	619877,0	5379642,0	17
73-01475	17	102	21	40	20	700	7	3	10	620104,0	5380004,0	17
73-01476	16	130	28	34	18	610	6	2	10	620421,0	5380018,0	17
73-01477	11	60	13	25	11	252	4	2	10	620039,0	5379665,0	17
73-01478	12	62	15	26	13	312	3	2	10	619780,0	5380080,0	17
73-01479	11	56	13	25	12	300	3	1	10	619772,0	5380222,0	17
73-01480	7	38	11	15	7	106	4	1	10	620500,0	5380600,0	17
73-01482	12	54	12	25	12	400	5	3	10	619249,0	5379731,0	17
73-01483	6	26	6	14	7	160	3	1	10	619644,0	5379682,0	17
73-01500	20	94	20	43	22	420	6	3	10	621445,0	5379613,0	17
73-01501	15	80	17	31	16	644	6	2	10	620065,0	5379610,0	17
73-01502	13	100	15	35	18	638	6	2	10	620422,0	5379993,0	17
73-01503	13	98	17	34	18	928	6	3	10	620589,0	5379964,0	17
73-01504	15	82	14	33	15	522	5	2	10	619889,0	5379481,0	17

PROJET 73-050 MRN SR LALONDE J.P. REGION ABITIBI NTS 32D11A

NUMERO RADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG DPM	U PPM	MO DPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01505	12	74	15	28	15	538	5	2	10	620213,0	5379092,0	17
73-01506	10	62	12	24	13	514	4	2	10	620177,0	5378990,0	17
73-01507	12	62	13	26	13	530	4	1	10	619969,0	5378963,0	17
73-01508	16	80	17	33	17	900	6	2	10	620294,0	5378723,0	17
73-01509	16	68	16	32	16	504	7	1	10	620155,0	5378571,0	17
73-01510	13	58	14	33	15	304	6	1	10	620180,0	5378451,0	17
73-01511	9	50	10	19	10	340	4	1	10	620196,0	5378301,0	17
73-01572	13	72	15	30	16	526	7	1	10	611576,0	5375603,0	17
73-01573	8	48	11	20	12	340	4	1	10	611681,0	5375501,0	17
73-01574	14	112	21	31	17	766	6	1	10	611830,0	5375432,0	17
73-01575	17	136	26	39	20	606	8	1	10	612220,0	5375504,0	17
73-01576	24	108	26	41	21	3030	8	3	10	612140,0	5375621,0	17
73-01577	12	106	24	45	17	390	10	1	10	612019,0	5375974,0	17
73-01578	8	46	10	17	11	390	4	1	10	611900,0	5376100,0	17
73-01579	13	116	23	36	19	356	8	3	10	612100,0	5376210,0	17
73-01580	12	46	14	28	13	320	7	1	10	612116,0	5376311,0	17
73-01581	8	46	9	20	12	286	4	2	10	612010,0	5376296,0	17
73-01582	7	38	9	17	9	256	4	2	10	612130,0	5376573,0	17
73-01583	5	30	7	13	7	226	2	2	10	612100,0	5377035,0	17
73-01584	5	32	7	12	7	206	3	3	10	612186,0	5377266,0	17
73-01585	6	28	6	13	8	234	3	1	10	612054,0	5377265,0	17
73-01586	7	38	8	15	10	420	2	2	10	611738,0	5377972,0	17
73-01587	55	32	28	21	6	76	3	3	10	611394,0	5376950,0	17
73-01588	11	62	12	24	15	316	4	1	10	611458,0	5378877,0	17
73-01628	27	176	36	57	21	808	9	4	10	625004,0	5381325,0	17
73-01629	26	124	30	67	27	1554	9	3	10	625099,0	5381239,0	17
73-01630	17	114	22	51	23	1048	8	5	10	624769,0	5381675,0	17
73-01631	20	122	23	53	22	802	8	2	10	624410,0	5381789,0	17
73-01632	25	120	24	57	25	874	9	2	10	624400,0	5382040,0	17
73-01633	10	88	15	38	18	370	6	2	10	614606,0	5381725,0	17
73-01634	13	90	16	36	17	416	7	3	10	614253,0	5381615,0	17
73-01635	12	86	15	32	16	828	7	2	10	614220,0	5381447,0	17
73-01636	12	78	13	34	16	568	7	1	10	614393,0	5381369,0	17
73-01637	15	64	13	34	16	470	6	2	10	614656,0	5381375,0	17
73-01638	11	106	18	39	19	602	7	2	10	614857,0	5381741,0	17
73-01639	13	118	20	43	21	970	8	3	10	615143,0	5381758,0	17
73-01640	14	74	20	45	22	478	7	4	10	615474,0	5381797,0	17
73-01763	9	70	13	29	13	402	5	1	10	610933,0	5375575,0	17
73-01765	15	92	18	38	18	580	7	4	10	611156,0	5375600,0	17
73-01766	22	106	23	46	23	1144	7	3	10	611329,0	5375728,0	17
73-01767	8	46	8	18	9	328	5	1	10	611470,0	5376033,0	17
73-01898	16	68	23	43	19	722	7	4	10	615786,0	5373021,0	17
73-01899	15	86	21	40	18	908	7	3	10	615960,0	5373069,0	17
73-01921	18	98	45	30	12	276	5	4	10	619839,0	5375215,0	17
73-01922	15	62	18	35	12	752	7	1	10	619982,0	5375048,0	17
73-01923	16	68	20	37	14	336	6	4	10	620151,0	5375095,0	17
73-01924	18	98	20	52	17	406	10	4	10	617696,0	5374658,0	17
73-01925	18	152	35	39	18	910	5	1	10	617361,0	5374725,0	17
73-01926	18	76	160	28	11	308	5	1	10	617959,0	5374649,0	17
73-01951	25	106	26	45	22	572	14	2	10	626354,0	5375519,0	17
73-01952	19	70	19	38	16	468	8	3	10	626785,0	5375563,0	17
73-01953	23	84	24	48	21	568	10	3	10	625795,0	5375989,0	17
73-02000	17	130	22	44	19	840	8	3	10	615953,0	5373235,0	17
73-02001	16	84	20	42	18	452	7	4	10	616244,0	5373146,0	17
73-02111	21	112	38	47	19	722	7	1	10	625833,0	5378424,0	17
73-02112	16	98	19	40	20	698	7	1	10	626000,0	5377811,0	17
73-02113	22	112	25	51	23	1356	9	1	10	626002,0	5377524,0	17
73-02114	19	122	25	48	24	1118	9	1	10	626025,0	5376377,0	17
73-02550	24	72	21	48	21	848	10	2	10	626095,0	5375785,0	17
73-04024	16	96	20	43	17	730	8	2	10	611528,0	5372815,0	17
73-04025	16	100	24	44	18	1700	8	2	10	611398,0	5373273,0	17
73-04026	18	108	26	46	18	1270	9	2	10	611654,0	5373772,0	17
73-04027	18	116	27	47	19	1600	9	2	10	611672,0	5373954,0	17
73-04028	18	112	24	47	19	1420	10	2	10	611961,0	5374017,0	17
73-04029	20	96	20	38	14	332	8	3	10	611644,0	5373535,0	17
73-04030	15	96	19	38	16	800	9	2	10	611261,0	5373292,0	17
73-04031	14	100	22	35	18	564	8	2	10	610859,0	5373507,0	17
73-04034	14	82	17	36	14	604	6	1	10	610975,0	5373623,0	17
73-04035	20	126	26	50	23	1100	10	3	10	611009,0	5373906,0	17
73-04036	15	102	20	39	18	382	7	2	10	610927,0	5373943,0	17
73-04038	9	58	19	13	7	224	6	1	10	611266,0	5375267,0	17
73-04572	22	86	24	52	23	440	14	1	10	611301,0	5379711,0	17
73-04574	14	166	29	53	26	890	12	2	10	611303,0	5379648,0	17
73-04575	14	122	23	54	28	374	10	3	10	611213,0	5379904,0	17
73-04581	22	132	30	57	27	680	11	1	10	625961,0	5381930,0	17
73-04582	16	104	25	52	23	466	9	1	10	625750,0	5382148,0	17
73-04583	20	72	18	46	21	550	8	2	10	626598,0	5380440,0	17
73-04584	23	102	24	58	26	646	10	1	10	626291,0	5380553,0	17
73-04585	12	42	10	28	15	306	4	1	10	626250,0	5380500,0	17

PROJET 73-050 MRN SR LALONDE J.F. REGION ABITIBI NTS 32D12E

NUMERO BADGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG PPM	* U PPM	* MO PPM	* COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-01768	12	92	15	33	15	264	7	3	10	610614,0	5375622,0	17
73-01769	9	62	10	21	11	244	4	2	10	610251,0	5375800,0	17
73-01770	20	96	20	48	25	494	8	6	10	610110,0	5375894,0	17
73-01771	15	74	15	34	17	448	5	3	10	609814,0	5375817,0	17
73-01772	17	70	15	34	19	612	8	3	10	609698,0	5375951,0	17
73-01773	11	56	11	23	13	390	7	2	10	609382,0	5375879,0	17
73-01774	28	94	23	50	23	642	8	3	10	610082,0	5376933,0	17
73-01775	28	96	22	50	25	528	8	4	10	609911,0	5376942,0	17
73-01776	15	68	16	35	18	372	5	3	10	609967,0	5377610,0	17
73-01777	15	76	18	37	20	408	7	2	10	609654,0	5377778,0	17
73-01778	24	88	22	50	27	696	6	2	10	609501,0	5378179,0	17
73-01779	16	132	23	43	23	720	8	3	10	609467,0	5378645,0	17
73-01780	14	80	17	33	18	552	6	2	10	609556,0	5379203,0	17
73-01781	15	64	17	37	20	426	7	3	10	609640,0	5379083,0	17
73-01782	15	88	16	38	20	804	7	3	10	609504,0	5379057,0	17
73-01783	13	86	18	30	17	468	5	4	10	610503,0	5379782,0	17
73-04032	15	112	24	40	14	556	8	4	10	610630,0	5373408,0	17
73-04033	16	120	25	41	17	720	9	3	10	610299,0	5373376,0	17
73-04037	15	94	18	38	20	650	7	1	10	610736,0	5374107,0	17

PROJET 73-050 MRN SK LALONDE J.P. REGION ABITIBI NTS 32D15E

NUMERO SONDEX PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	*	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02580	7	58	13	28	15	244	4	1	10		665805,0	5403040,0	17
73-02581	6	44	11	19	12	184	3	1	10		665772,0	5402959,0	17
73-02582	14	146	30	47	36	1160	7	1	10		666528,0	5403162,0	17
73-02583	18	80	19	38	16	264	4	1	10		666485,0	5403266,0	17
73-02584	19	74	16	35	17	384	5	1	10		665904,0	5402897,0	17
73-02585	12	102	21	34	22	590	6	1	10		665977,0	5402975,0	17
73-02586	16	100	21	41	18	268	7	1	10		666147,0	5402644,0	17
73-02587	14	102	20	35	25	1120	7	1	10		666426,0	5402396,0	17
73-02589	16	90	20	38	20	388	6	2	10		667019,0	5402358,0	17
73-02590	10	50	14	24	14	286	4	1	10		667030,0	5402469,0	17
73-02591	10	66	14	23	14	404	4	1	10		666278,0	5402311,0	17
73-02592	21	122	25	50	28	1240	6	1	10		666169,0	5402098,0	17
73-02593	12	78	15	32	16	406	3	1	10		666380,0	5402059,0	17
73-02758	8	68	13	25	13	214	5	3	10		682212,0	5409077,0	17
73-02759	10	60	13	25	12	210	5	1	10		682512,0	5408619,0	17
73-02760	20	74	15	40	18	404	8	1	10		682707,0	5408620,0	17
73-02761	12	64	12	28	15	340	6	1	10		682767,0	5409143,0	17
73-02762	6	30	7	13	8	104	3	1	10		682671,0	5409341,0	17
73-02763	13	64	14	30	16	312	6	1	10		682867,0	5409497,0	17
73-02764	7	36	8	14	6	92	3	1	10		682929,0	5409269,0	17
73-02765	20	78	15	44	19	326	8	1	10		682431,0	5409665,0	17
73-02766	11	66	14	28	15	194	5	2	10		682423,0	5409946,0	17
73-02767	4	20	7	11	7	60	3	1	10		683026,0	5409893,0	17
73-02768	10	46	10	20	9	134	4	2	10		683074,0	5410301,0	17
73-02769	15	60	12	34	15	162	6	2	10		682904,0	5410808,0	17
73-02772	10	54	12	25	16	532	6	1	10		682079,0	5412750,0	17
73-02773	8	66	14	21	17	1116	6	1	10		681426,0	5412766,0	17
73-02774	8	58	11	20	17	972	7	1	10		681429,0	5412495,0	17
73-02775	7	26	5	14	8	184	3	1	10		679897,0	5412917,0	17
73-02776	6	30	7	15	8	210	3	1	10		679845,0	5412624,0	17
73-02777	6	26	6	13	7	224	3	1	10		679971,0	5412623,0	17
73-02778	13	22	8	18	7	94	3	1	10		679376,0	5411181,0	17
73-02779	20	30	10	17	10	170	3	2	10		679899,0	5411141,0	17
73-02780	15	26	8	14	7	100	3	1	10		680302,0	5411077,0	17
73-02781	21	32	10	13	6	66	2	1	10		680688,0	5410923,0	17
73-02782	19	30	9	14	7	108	3	1	10		681057,0	5410989,0	17
73-02783	6	20	6	10	7	214	3	1	10		681392,0	5411205,0	17
73-02784	6	32	7	14	9	202	3	1	10		682210,0	5411546,0	17
73-02785	6	40	8	15	11	192	3	1	10		681994,0	5411905,0	17
73-02788	4	16	4	7	5	74	3	1	10		681958,0	5411252,0	17
73-02821	3	16	5	8	4	48	2	1	10		681158,0	5409768,0	17
73-02822	5	28	10	15	6	92	2	1	10		680708,0	5409910,0	17
73-02823	4	14	6	7	4	46	1	1	10		680361,0	5410457,0	17
73-02829	7	22	7	15	6	104	2	1	10		678094,0	5410932,0	17
73-02830	5	30	7	15	9	192	3	1	10		677737,0	5411293,0	17
73-02831	4	22	5	12	6	110	2	1	10		677609,0	5411731,0	17
73-02832	5	30	5	15	8	200	2	1	10		677759,0	5412252,0	17
73-02834	4	24	4	12	7	140	2	1	10		677943,0	5413010,0	17
73-02835	4	20	4	11	6	122	1	1	10		678152,0	5413212,0	17
73-02836	3	22	4	10	5	54	1	2	10		678394,0	5413530,0	17
73-02941	8	88	20	28	16	710	4	3	10		674409,0	5409650,0	17
73-02942	11	78	18	25	14	446	2	4	10		675098,0	5409660,0	17
73-02943	4	40	10	13	8	190	2	1	10		674978,0	5409416,0	17
73-02944	12	80	28	27	15	328	5	4	10		675511,0	5409376,0	17
73-02945	5	38	9	13	8	150	2	1	10		675249,0	5409238,0	17
73-02946	10	70	20	23	13	260	3	3	10		675202,0	5408978,0	17
73-02947	5	40	10	13	7	134	2	1	10		675259,0	5408581,0	17
73-02948	9	38	22	10	5	80	2	1	10		677182,0	5408673,0	17
73-03285	19	70	16	32	17	256	6	1	10		672765,0	5403481,0	17
73-03286	16	84	42	31	54	1800	7	4	20		673105,0	5403355,0	17
73-03287	20	78	17	31	15	194	6	3	10		673351,0	5403187,0	17
73-03288	18	68	16	31	15	176	6	1	10		673614,0	5402914,0	17
73-03289	23	74	19	35	14	146	7	3	10		673555,0	5402721,0	17
73-03290	12	56	15	22	12	122	5	2	10		673749,0	5402602,0	17
73-03292	15	66	19	25	9	134	3	3	10		673640,0	5402207,0	17
73-03300	14	100	22	39	18	326	7	4	10		676682,0	5409166,0	17
73-03301	25	86	20	51	27	500	9	1	10		676423,0	5409242,0	17
73-03302	8	44	13	20	9	136	4	1	10		675939,0	5409329,0	17
73-03303	11	72	15	26	14	410	6	3	10		675108,0	5409771,0	17
73-03304	10	84	16	29	16	500	6	2	10		675145,0	5410038,0	17
73-03305	10	64	16	28	14	284	5	1	10		674613,0	5409736,0	17
73-03306	16	40	10	24	12	284	5	3	10		681772,0	5409721,0	17
73-03344	18	86	14	35	17	424	6	9	10		672251,0	5402361,0	17
73-03345	8	30	7	17	10	140	3	1	10		672243,0	5402653,0	17
73-03346	9	66	12	35	19	234	6	2	10		672334,0	5402941,0	17
73-03347	11	84	24	32	21	306	6	1	10		672245,0	5403586,0	17
73-03348	8	44	9	18	10	156	4	2	10		672361,0	5403218,0	17
73-03349	14	62	15	29	15	280	5	6	10		672458,0	5403351,0	17

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NUMERO BAGUEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG PPM	U PPM	MO PPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02837	7	56	8	22	12	190	3	6	10	657214,0	5423629,0	17
73-02838	7	60	10	28	15	380	3	1	10	656994,0	5423941,0	17
73-02839	4	28	8	13	6	76	2	1	10	658953,0	5424071,0	17
73-02841	4	22	7	12	5	66	2	1	10	659067,0	5424138,0	17
73-02843										658965,0	5423630,0	17
73-02844	5	26	7	13	6	80	1	3	10	659271,0	5423299,0	17
73-02845	4	26	8	14	7	82	1	1	10	659244,0	5423032,0	17
73-02846	3	16	8	6	4	46	1	1	10	659433,0	5422830,0	17
73-02847	4	24	10	12	5	72	2	1	10	659420,0	5422383,0	17
73-02848	3	12	5	5	3	30	1	1	10	659653,0	5422246,0	17
73-02849	5	24	9	10	5	82	1	1	10	659529,0	5422104,0	17
73-03362	4	20	6	10	5	66	2	1	10	659555,0	5422044,0	17
73-03363	15	44	13	25	11	200	4	1	10	659472,0	5421581,0	17
73-03364	10	44	13	28	10	142	4	4	10	659017,0	5421489,0	17
73-03370	3	24	7	9	5	64	2	1	10	658616,0	5424022,0	17
73-03371	16	44	32	16	8	216	3	2	20	658328,0	5424619,0	17
73-03372	8	46	14	16	9	122	4	1	10	658366,0	5424724,0	17
73-03373	4	30	11	11	6	70	2	1	10	658343,0	5424895,0	17
73-03374	7	42	15	20	9	128	4	2	10	658449,0	5424896,0	17
73-03375	6	44	12	17	10	174	3	3	10	658563,0	5425330,0	17
73-03376	5	56	16	25	12	148	5	1	10	658737,0	5425432,0	17
73-03377	11	78	42	24	23	520	4	2	10	658592,0	5425726,0	17
73-03378	23	78	20	44	20	564	8	1	10	658813,0	5426025,0	17
73-03379	8	72	24	22	10	200	4	1	10	659054,0	5425342,0	17
73-03380	10	56	25	14	5	88	2	1	10	659340,0	5425005,0	17
73-03386	24	64	31	14	12	1000	5	1	30	660695,0	5424020,0	17
73-03387	20	80	20	41	17	274	6	1	10	661003,0	5423811,0	17
73-03388	23	100	22	48	21	426	9	3	10	656564,0	5425133,0	17
73-03389	5	46	17	14	9	214	4	1	10	656364,0	5424755,0	17
73-03390	14	98	19	39	16	316	8	3	10	655692,0	5424456,0	17
73-03391	10	88	12	24	12	426	5	2	60	655364,0	5424564,0	17
73-03392	22	108	26	27	9	128	5	1	10	655193,0	5424596,0	17
73-03393	11	104	20	34	20	780	7	1	10	654963,0	5424874,0	17
73-03394	11	94	22	31	16	540	6	1	10	654492,0	5424851,0	17
73-03395	21	70	16	36	17	474	6	2	10	654194,0	5425323,0	17
73-03396	13	50	19	11	16	1220	5	1	20	653851,0	5425795,0	17
73-03397	9	84	19	27	15	400	6	1	10	655032,0	5424293,0	17
73-03398	7	76	15	23	14	400	6	1	10	655032,0	5424985,0	17
73-03900	4	24	7	11	7	102	3	1	10	660988,0	5419543,0	17
73-03901	6	30	8	14	8	108	3	1	10	660810,0	5420031,0	17
73-03902	4	20	5	9	6	64	2	1	10	660722,0	5420502,0	17
73-03903	9	32	8	16	9	124	3	1	10	661180,0	5419099,0	17
73-03904	5	40	9	15	10	162	3	1	10	661246,0	5418734,0	17
73-03905	21	92	17	40	19	260	8	3	10	660971,0	5418303,0	17
73-03906	7	50	11	18	13	290	4	1	10	661482,0	5418406,0	17
73-03907	6	48	10	17	10	164	3	1	10	661354,0	5418535,0	17
73-03908	10	86	19	36	16	334	8	4	10	660302,0	5417445,0	17
73-03909	11	28	15	13	7	68	3	2	10	660136,0	5417714,0	17
73-03910	7	24	9	15	8	60	3	2	10	659896,0	5417770,0	17
73-03911	11	56	12	28	14	202	5	1	10	659789,0	5417548,0	17
73-03912	14	64	11	32	14	284	7	2	10	659338,0	5417526,0	17
73-03913	9	28	15	6	12	434	2	2	20	659212,0	5418196,0	17
73-03915	6	56	11	19	16	306	3	1	10	660057,0	5418425,0	17
73-03916	17	72	13	23	15	424	4	1	10	659950,0	5418625,0	17
73-03917	14	88	22	29	21	446	6	3	10	659935,0	5419160,0	17
73-03918	3	24	6	10	6	78	2	2	10	658301,0	5418734,0	17
73-03919	6	46	8	14	10	174	3	3	10	658099,0	5418546,0	17
73-03921	6	40	10	17	11	256	4	4	10	658249,0	5418247,0	17
73-03922	5	40	4	15	9	220	3	1	10	658446,0	5418100,0	17
73-03923	3	30	7	10	6	224	2	1	10	658486,0	5417829,0	17
73-03924	9	74	23	19	20	926	4	1	10	656647,0	5417484,0	17
73-03925	4	38	6	13	9	266	3	1	10	658139,0	5417566,0	17
73-03926	6	42	12	19	12	284	4	1	10	658290,0	5417470,0	17
73-03928	4	36	6	15	10	252	3	1	10	657618,0	5417460,0	17
73-03929	7	68	14	26	17	654	5	1	10	657366,0	5417266,0	17
73-03930	11	68	14	32	15	442	5	1	10	657207,0	5417168,0	17
73-03931	8	56	13	25	16	348	4	4	10	657003,0	5417044,0	17
73-03932	12	64	15	30	15	792	5	2	10	657614,0	5417285,0	17
73-03933	8	58	12	23	13	742	4	3	10	657870,0	5417572,0	17
73-03935	17	102	21	44	25	706	8	1	10	650637,0	5424326,0	17
73-03936	9	54	14	26	14	394	5	2	10	650526,0	5424074,0	17
73-03937	10	102	21	35	21	472	7	3	10	650736,0	5424794,0	17
73-03938	17	104	26	43	18	232	12	1	10	651645,0	5424690,0	17
73-03939	8	42	24	12	5	62	4	2	10	650798,0	5425287,0	17
73-03940	13	60	36	18	8	78	5	3	10	651266,0	5425766,0	17
73-03941	7	52	14	19	12	388	4	1	10	649912,0	5424220,0	17
73-03942	7	52	14	23	15	458	5	2	10	649965,0	5424611,0	17
73-03943	11	82	20	31	18	386	6	3	10	649339,0	5424959,0	17
73-03944	12	126	22	43	25	320	8	5	20	649376,0	5425165,0	17
73-03945	8	102	24	35	15	190	7	3	10	649613,0	5425720,0	17
73-03946	12	84	25	31	19	1100	6	4	10	649207,0	5425042,0	17
73-03947	9	70	17	29	16	442	5	2	10	649138,0	5425272,0	17
73-03948	12	90	20	33	22	852	6	2	10	649061,0	5425711,0	17
73-03949	15	94	21	36	22	716	6	1	10	649062,0	5425035,0	17
73-03950	16	96	23	40	23	656	7	4	10	649048,0	5424593,0	17
73-03951	14	100	22	40	22	662	7	3	10	648849,0	5424106,0	17
73-03952	16	104	24	41	23	804	8	3	10	648875,0	5423773,0	17
73-03953	27	110	30	54	26	796	10	2	10	648625,0	5421061,0	17
73-03954	10	26	16	11	6	72	3	4	20	649126,0	5420692,0	17
73-03955	16	18	17	9	5	50	3	1	20	649331,0	5420661,0	17
73-03956	9	58	18	27	12	200	5	5	10	649362,0	5421047,0	17
73-03957	10	68	24	33	17	206	5	5	10	649377,0	5420751,0	17
73-03958	10	98	25	38	18	278	6	2	10	649723,0	5420801,0	17
73-03959	12	74	27	43	19	236	7	7	10	649770,0	5420662,0	17
73-03960	8	78	21	31	15	218	6	4	10	649694,0	5421105,0	17
73-03961	9	84	23	36	17	236	7	5	10	650171,0	5421365,0	17
73-03962	10	86	25	36	16	216	7	5	10	651059,0	5419708,0	17
73-03963	7	60	18	27	13	166	5	3	10	650712,0	5419743,0	17
73-03964	6	60	21	35	17	256	6	4	10	650663,0	5419637,0	17
73-03965	8	68	18	29	14	206	5	5	10	650563,0	5419982,0	17
73-03966	7	56	16	25	12	202	4	2	10	650611,0	5420113,0	17
73-03968	7	48	12	20	14	556	4	1	10	651432,0	5419563,0	17

PROJET 73-050 MRN SR LALONDE J.F. REGION AMITIBI NTS 32D15W

NUMERO BADGEO PERMANENT	ELEMENTS CU PPM	ZN PPM	PB PPM	NI PPM	CO PPM	MN PPM	AG OPM	U PPM	MO OPM	COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-03970	11	86	20	40	22	432	6	3	10	651841,0	5419659,0	17
73-03971	15	106	23	53	28	630	8	5	10	651665,0	5419717,0	17
73-03972	11	86	20	42	19	272	6	1	10	651737,0	5419636,0	17
73-03973	3	30	10	11	8	310	3	1	10	650581,0	5418151,0	17
73-03974	15	86	24	35	20	794	7	6	10	649515,0	5420608,0	17
73-03975	6	64	24	22	12	250	4	4	10	649509,0	5420046,0	17
73-03976	5	64	19	17	11	226	3	2	10	649627,0	5419526,0	17
73-03977	5	40	15	13	8	166	3	1	10	649571,0	5418926,0	17
73-03978	21	96	21	56	22	596	8	1	10	649680,0	5418639,0	17
73-03979	17	108	31	50	27	702	9	4	10	649806,0	5416285,0	17
73-03980	15	114	32	42	23	608	8	3	10	650193,0	5421939,0	17
73-03981	9	92	22	32	16	500	5	3	10	653796,0	5424459,0	17
73-03982	8	90	20	32	17	624	5	2	10	653629,0	5424675,0	17
73-03983	12	100	26	35	19	594	6	1	10	653528,0	5423884,0	17
73-03984	4	46	11	17	11	336	3	2	10	654275,0	5423275,0	17
73-03985	14	102	34	30	16	534	5	7	10	654314,0	5421342,0	17
73-03986	14	104	35	32	18	546	5	7	10	654167,0	5421781,0	17
73-03987	12	82	27	29	15	326	6	6	10	653989,0	5422301,0	17
73-03988	11	48	22	16	7	72	3	8	10	654053,0	5422382,0	17
73-03989	17	60	18	33	15	284	6	16	10	653917,0	5422420,0	17
73-03990	3	30	8	10	7	138	3	1	10	653860,0	5422665,0	17
73-03991	4	32	7	16	8	122	3	3	10	653496,0	5423020,0	17
73-03992	5	36	10	18	10	228	3	2	10	653169,0	5423407,0	17
73-03993	7	62	13	22	14	428	4	1	10	653072,0	5423521,0	17
73-03994	4	48	12	19	12	350	4	2	10	653009,0	5423429,0	17
73-03995	15	98	25	30	13	264	6	4	10	650637,0	5417750,0	17
73-03996	6	30	8	11	6	128	3	1	10	652009,0	5418213,0	17
73-03997	12	14	9	10	5	42	3	3	10	651987,0	5416332,0	17
73-03998	4	28	8	14	7	108	3	1	10	651842,0	5418320,0	17
73-03999	6	28	10	8	5	78	2	1	10	651407,0	5418244,0	17
73-04000	18	64	15	34	16	454	6	1	10	650969,0	5418352,0	17
73-04200	9	74	15	25	16	352	6	1	10	655009,0	5425125,0	17
73-04201	6	66	15	20	14	300	5	1	10	655138,0	5425262,0	17
73-04202	5	52	9	20	11	240	4	1	10	654845,0	5425450,0	17
73-04203	11	70	14	27	14	266	6	1	10	654742,0	5421922,0	17
73-04204	5	36	8	13	8	164	3	1	10	654390,0	5423631,0	17
73-04205	6	52	11	21	11	172	4	2	10	654467,0	5423532,0	17
73-04206	4	40	7	14	9	186	3	2	10	655091,0	5423371,0	17
73-04207	13	110	27	36	32	554	8	5	20	655793,0	5423376,0	17
73-04208	8	58	15	27	21	424	6	4	10	655940,0	5423313,0	17
73-04209	12	144	16	41	37	520	6	5	10	655913,0	5423408,0	17
73-04210	13	84	18	30	18	346	6	2	10	650219,0	5424129,0	17
73-04211	16	80	20	35	20	594	7	2	10	650560,0	5423629,0	17
73-04212	10	54	12	25	17	304	5	2	10	651126,0	5423692,0	17
73-04213	12	46	13	27	14	510	5	2	10	651102,0	5423602,0	17
73-04215	19	84	17	46	20	994	9	6	10	650622,0	5423333,0	17
73-04216	6	34	10	14	9	118	3	1	10	650716,0	5422808,0	17
73-04217	13	88	23	29	24	864	8	4	10	650920,0	5422555,0	17
73-04218	14	102	32	36	31	1180	8	2	10	650804,0	5422578,0	17
73-04219	10	96	23	41	24	670	9	1	10	651466,0	5424279,0	17
73-04220	19	98	23	43	28	810	10	1	10	651595,0	5424351,0	17
73-04221	17	82	17	37	20	700	8	3	10	651597,0	5424226,0	17
73-04222	12	54	12	30	14	268	7	2	10	651874,0	5423793,0	17
73-04223	19	52	11	30	14	336	6	1	10	651958,0	5423594,0	17
73-04224	8	50	10	23	12	178	4	1	10	652223,0	5423658,0	17
73-04225	7	52	12	19	10	192	4	2	10	652664,0	5423680,0	17
73-04226	21	40	19	17	7	58	5	4	10	656761,0	5419067,0	17
73-04227	9	28	20	12	6	64	3	2	10	656102,0	5419233,0	17
73-04228	5	26	14	13	7	156	3	1	10	655632,0	5419474,0	17
73-04229	4	24	6	10	6	72	3	4	10	655520,0	5419550,0	17
73-04230	11	62	21	25	12	220	5	3	10	655492,0	5419404,0	17
73-04231	11	48	12	23	12	192	4	2	10	654991,0	5419697,0	17
73-04232	6	46	11	18	12	176	4	1	10	654825,0	5420066,0	17
73-04233	4	36	10	11	9	288	3	1	10	654531,0	5419645,0	17
73-04235	2	14	4	5	4	34	2	1	10	654230,0	5418969,0	17
73-04236	5	48	12	16	9	176	4	1	10	654563,0	5418858,0	17
73-04239	10	104	18	36	23	620	7	1	10	655422,0	5418405,0	17
73-04250	5	28	6	12	8	184	3	1	10	651725,0	5419422,0	17
73-04251	16	60	12	33	16	354	5	2	10	651898,0	5419279,0	17

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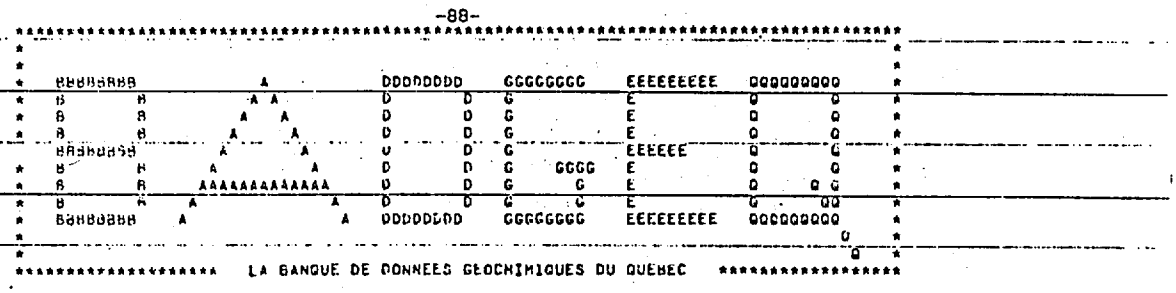
NUMERO BADIGEO PERMANENT	ELEMENTS * CU PPM	* ZN PPM	* PB PPM	* NI PPM	* CO PPM	* MN PPM	* AG OPM	* U PPM	* MO OPM	* COORDONNEES UTM EST	COORDONNEES UTM NORD	ZONE UTM
73-02560	14	46	40	14	7	106	2	1	10	690589,0	5420244,0	17
73-02561	14	40	12	16	7	88	5	1	10	690898,0	5419998,0	17
73-02562	16	84	20	38	20	540	7	3	10	691346,0	5420102,0	17
73-02563	13	80	19	28	12	186	6	1	10	691592,0	5420270,0	17
73-02564	6	36	8	13	6	170	4	1	10	692780,0	5420363,0	17
73-02565	5	40	9	13	6	186	3	1	10	692826,0	5419963,0	17
73-02566	6	54	10	19	12	286	4	1	10	692891,0	5419784,0	17
73-02567	19	174	26	34	34	930	6	2	20	693949,0	5419629,0	17
73-02568	24	140	21	49	30	1320	8	4	10	693950,0	5420099,0	17
73-02569	9	48	10	21	12	342	4	1	10	693931,0	5420399,0	17
73-02570	5	48	10	16	11	272	4	1	10	693927,0	5420698,0	17
73-02571	6	44	12	15	10	250	4	1	10	693538,0	5420608,0	17
73-02572	6	46	9	18	10	354	4	1	10	693795,0	5420561,0	17
73-02573	5	38	8	14	8	200	4	1	10	692999,0	5420500,0	17
73-02574	10	70	13	29	13	154	5	1	10	692594,0	5420623,0	17
73-02575	18	82	17	40	20	384	4	1	10	692314,0	5420900,0	17
73-02576	9	80	14	29	14	166	5	1	10	692279,0	5420734,0	17
73-02577	13	60	13	23	9	130	4	1	10	692236,0	5420551,0	17
73-02578	13	68	19	31	13	194	5	1	10	692014,0	5420575,0	17
73-02579	8	52	15	24	12	212	5	1	10	691745,0	5420501,0	17
73-02770	19	80	15	36	18	414	7	1	10	683435,0	5412760,0	17
73-02771	15	64	15	31	15	300	6	2	10	683600,0	5412505,0	17
73-02786	11	56	15	5	5	120	2	1	10	691700,0	5414436,0	17
73-02787	20	70	15	23	18	830	6	1	10	694564,0	5414011,0	17
73-02789	7	28	6	13	7	336	4	1	10	694609,0	5412733,0	17
73-02790	6	20	4	8	5	100	2	1	10	694216,0	5412791,0	17
73-02791	5	22	5	7	6	100	3	1	10	693847,0	5412860,0	17
73-02792	6	34	5	8	8	372	3	1	10	693662,0	5413031,0	17
73-02794	11	62	10	22	13	286	5	1	10	694963,0	5413928,0	17
73-02795	10	108	10	18	12	538	5	1	10	694859,0	5414161,0	17
73-02796	11	88	9	22	11	276	4	1	10	694936,0	5414445,0	17
73-02797	16	110	19	40	22	968	8	3	10	695036,0	5414563,0	17
73-02798	13	54	12	24	14	686	6	2	10	695000,0	5414196,0	17
73-03325	3	26	5	9	5	104	2	1	10	692585,0	5418831,0	17
73-03326	3	20	4	8	5	88	2	1	10	692664,0	5418424,0	17
73-03327	4	18	4	10	6	98	3	1	10	693020,0	5418398,0	17
73-03328	2	18	5	8	5	72	2	1	10	692597,0	5418154,0	17
73-03329	2	24	6	8	5	84	2	1	10	692861,0	5417844,0	17
73-03330	2	18	5	7	5	80	2	1	10	692375,0	5417691,0	17
73-03331	3	28	7	9	7	110	2	1	10	692543,0	5417631,0	17
73-03333	3	24	7	10	6	136	3	1	10	692553,0	5417455,0	17
73-03334	5	52	12	15	13	526	3	1	10	692370,0	5417239,0	17
73-03335	3	28	5	10	6	136	2	1	10	693045,0	5417471,0	17
73-03336	4	22	7	7	5	62	2	1	10	692883,0	5417511,0	17
73-03337	2	20	4	7	5	74	1	1	10	692690,0	5417115,0	17
73-03338	3	32	7	11	6	106	3	1	10	693116,0	5416796,0	17
73-03339	4	24	7	11	6	92	3	1	10	693202,0	5416307,0	17
73-03340	3	14	3	4	3	26	1	1	10	693240,0	5415906,0	17
73-03341	4	18	8	5	4	42	2	1	10	693106,0	5415847,0	17
73-03342	7	32	15	8	4	68	2	1	10	693113,0	5415636,0	17
73-03343	3	14	5	8	5	34	2	1	10	692745,0	5415504,0	17



LA DIVISION DE GEOCHIMIE
MINISTERE DES RICHESSES NATURELLES
1620, BOUL. DE L ENTENTE, CH. 507
QUEBEC G1A 1P2

THE GEOCHEMISTRY DIVISION
QUEBEC DEPARTMENT OF NATURAL RESOURCES
1620, BOUL. DE L ENTENTE, CH. 507
QUEBEC G1A 1P2

B A D G E Q

DATE 29/12/75

DEFINITION DES DONNEES DE TERRAIN

PAGE DE CODES SS53-10

ORGANISME MRN TYPE SR AN-INFERIEUR 62 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) SOCLE ROCHEUX / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HUMIDE OU BOUEUX / DRY, HUMID OR MUDDY
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXIDATION / OXIDATION STAINS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL

1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION

1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET HUMUS / SILT, CLAY AND HUMUS
5) HUMUS ESSENTIELLEMENT / MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH

30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE. / RUST, RED, BROWN, ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

46-201-05 S87b-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 2

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HEUR	MINU	GRAN	COUL	PROJET NO.
72	18198	1	3	5	2	1	2	8	1	1	1	0	4	3	7	0	0	50	
72	18199	1	3	4	2	1	2	8	1	1	1	0	4	3	7	0	0	50	
72	18201	1	2	4	3	3	2	2	1	1	1	0	4	3	7	0	0	50	
72	18202	1	3	2	5	2	2	1	1	1	1	0	4	3	7	0	0	50	
72	18203	1	3	2	5	2	2	1	1	1	1	0	4	3	7	0	0	50	
72	18204	2	4	1	4	1	2	1	1	1	1	0	4	3	7	0	0	50	
72	18205	1	1	3	1	4	2	1	1	1	1	0	4	3	7	0	0	50	
72	18207	1	2	2	5	3	2	1	1	1	1	0	4	3	7	0	0	50	
72	18208	1	2	4	1	1	2	2	1	1	1	0	4	3	7	0	0	50	
72	18209	1	2	3	1	1	2	1	1	1	1	0	4	3	7	0	0	50	
72	18210	2	5	4	4	1	2	2	1	1	1	0	4	3	7	0	0	50	
72	18211	2	5	4	4	1	2	3	1	1	1	0	4	3	7	0	0	50	
72	18212	2	6	4	4	1	2	3	1	1	1	0	4	3	7	0	0	50	
72	18213	2	5	4	4	1	2	3	1	1	1	0	4	3	7	0	0	50	
72	18262	1	2	4	1	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	18263	1	2	4	1	1	5	5	2	2	2	0	13	3	7	0	0	50	
72	18264	1	2	4	1	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	18265	1	2	4	1	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	18266	1	2	4	2	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	18267	3	6	4	2	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	14268	1	2	4	1	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	18269	1	2	4	1	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	18270	1	2	4	1	1	5	5	2	2	1	0	13	3	7	0	0	50	
72	18271	1	5	4	2	1	5	5	1	2	1	0	13	3	7	0	0	50	
72	18272	2	4	4	2	1	5	5	1	2	1	0	13	3	7	0	0	50	
72	18273	2	5	4	2	1	5	5	1	1	1	0	13	3	7	0	0	50	
72	18274	1	2	4	1	1	5	5	1	1	1	0	13	3	7	0	0	50	
72	18275	2	3	4	2	1	5	5	1	1	1	0	13	3	7	0	0	50	
72	18318	1	10	4	4	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	18319	3	6	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	18320	1	10	3	4	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	18322	3	8	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	18323	1	1	4	3	1	5	5	2	1	1	0	11	30	6	0	0	50	
72	18324	2	6	4	3	1	5	5	2	1	1	0	11	30	6	0	0	50	
72	18325	1	1	4	3	1	5	5	2	1	1	0	11	30	6	0	0	50	
72	18337	2	6	4	4	1	7	2	1	1	1	0	7	14	6	0	0	50	
72	18338	1	3	4	4	1	7	2	2	1	1	0	7	14	6	0	0	50	
72	18339	2	8	4	3	1	1	2	1	1	3	0	7	14	6	0	0	50	
72	18340	2	10	4	2	1	7	2	1	1	2	0	7	14	6	0	0	50	
72	18341	2	5	4	3	1	7	2	2	1	2	0	7	14	6	0	0	50	
72	18342	2	5	4	3	1	7	2	2	1	2	0	7	14	6	0	0	50	
72	18343	1	2	3	3	1	5	2	1	1	1	0	7	14	6	0	0	50	
72	18344	1	3	4	1	1	7	2	1	2	1	0	7	14	6	0	0	50	
72	18345	2	10	4	3	1	7	2	2	2	2	0	7	14	6	0	0	50	
72	18346	2	8	4	3	1	7	2	2	2	2	0	7	14	6	0	0	50	
72	18347	1	2	4	3	1	7	2	2	2	1	0	7	14	6	0	0	50	
72	18348	1	1	5	2	1	7	2	2	2	1	0	7	14	6	0	0	50	
72	18349	0	0	5	0	1	0	2	1	1	3	0	7	14	6	0	0	50	
72	18350	1	1	4	1	1	1	5	1	1	1	0	7	14	6	0	0	50	
72	18496	1	2	2	3	2	2	6	1	1	1	0	1	20	6	0	0	50	
72	18497	1	1	2	3	2	2	7	1	1	0	0	1	20	6	0	0	50	
72	18498	3	13	2	2	1	2	9	1	6	1	0	1	20	6	0	0	50	
72	18499	2	9	5	2	1	2	9	1	6	1	0	0	20	6	0	0	50	
72	18514	1	1	5	1	1	1	2	1	6	1	0	2	10	6	0	0	50	
72	18515	4	7	4	3	1	1	5	1	6	2	0	2	10	6	0	0	50	
72	18516	4	7	4	3	1	7	1	1	1	1	0	2	10	6	0	0	50	
72	18517	1	1	3	4	1	7	1	1	1	1	0	2	10	6	0	0	50	
72	18518	1	1	5	4	1	1	6	1	1	1	0	2	10	6	0	0	50	
72	18519	4	7	4	3	1	1	6	1	1	2	0	2	10	6	0	0	50	
72	18520	2	4	4	3	1	1	6	1	1	2	0	2	10	6	0	0	50	
72	18521	1	1	3	4	1	1	6	1	1	1	0	2	10	6	0	0	50	
72	18522	3	5	4	3	1	1	6	1	1	2	0	2	10	6	0	0	50	
72	18523	2	2	2	2	1	1	6	2	6	2	0	2	10	6	0	0	50	
72	18524	4	5	4	3	1	1	6	2	6	2	0	2	10	6	0	0	50	
72	18525	1	1	5	1	1	1	5	1	6	1	0	2	10	6	0	0	50	
72	18526	1	1	5	2	1	1	5	1	2	2	0	2	10	6	0	0	50	
72	18527	9	46	5	2	1	2	5	1	1	1	0	2	30	6	0	0	50	
72	18528	1	1	3	3	1	2	5	2	2	1	0	2	30	6	0	0	50	
72	18529	1	1	3	3	1	2	5	2	2	1	0	2	30	6	0	0	50	
72	18530	1	1	5	1	1	2	5	2	2	1	0	2	30	6	0	0	50	
72	18531	1	1	2	3	1	2	5	2	2	1	0	2	30	6	0	0	50	
72	18532	7	30	4	3	1	2	5	1	2	2	0	2	30	6	0	0	50	
72	18533	7	30	4	3	1	2	5	1	2	2	0	2	30	6	0	0	50	
72	18534	7	30	4	4	1	2	5	2	1	2	0	2	30	6	0	0	50	
72	18535	1	1	4	1	1	2	5	1	2	1	0	2	30	6	0	0	50	
72	18536	1	1	2	3	1	2	5	1	2	2	0	2	30	6	0	0	50	
72	18537	7	30	4	3	1	2	5	1	2	2	0	2	30	6	0	0	50	
72	18538	7	25	4	3	1	2	5	1	2	2	0	2	30	6	0	0	50	
72	18539	7	21	4	3	1	2	5	1	2	2	0	2	30	6	0	0	50	
72	18540	7	30	4	3	1	2	5	2	2	2	0	2	30	6	0	0	50	
72	18541	1	1	4	3	1	2	5	2	2	0	0	2	30	6	0	0	50	
72	18542	7	20	4	3	1	2	5	2	2	3	0	2	30	6	0	0	50	
72	18543	7	20	4	3	1	2	5	2	2	2	0	2	30	3	0	0	50	
72	18544	9	20	4	3	1	2	5	1	2	2	0	2	3	7	0	0	50	
72	18545	1	2	5	2	1	2	5	1	2	1	0	2	3	7	0	0	50	
72	18546	9	20	4	3	1	2	5	2	2	2	0	2	3	7	0	0	50	
72	18547	1	1	4	1	1	2	5	1	1	3	0	2	3	7	0	0	50	
72	18548	9	18	4	3	1	2	5	1	2	2	0	2	3	7	0	0	50	
72	18549	4	10	4	3	1	2	5	1	2	2	0	2	3	7	0	0	50	
72	18550	5	20	4	3	1	2	5	2	2	2	0	2	3	7	0	0	50	
72	18579	1	2	4	3	1	5	5	1	1	1	0	9	10	6	0	0	50	
72	18580	3	25	4	2	1	5	5	1	1	1	0	3	10	6	0	0	50	
72	18590	1	3	5	4	1	5	5	1	2	1	0	3	10	6	0	0	50	
72	18591	2	5	3	2	1	5	5	1	2	1	0	9	10	6	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/3 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
72	18592	1	1	5	2	1	1	5	2	1	1	0	3	12	6	0	0	50
72	18593	1	1	3	1	1	5	5	2	6	3	0	18	12	6	0	0	50
72	18594	2	2	5	1	1	1	5	2	1	1	0	18	12	6	0	0	50
72	18595	1	1	4	1	1	5	5	2	1	1	0	3	12	6	0	0	50
72	18596	1	1	5	1	1	5	5	2	1	1	0	3	12	6	0	0	50
72	18597	1	2	4	2	1	5	5	2	1	1	0	18	12	6	0	0	50
72	18598	1	10	5	2	1	5	5	2	1	1	0	18	12	6	0	0	50
72	18599	1	3	5	2	1	5	5	2	1	1	0	3	12	6	0	0	50
72	18600	1	1	4	2	1	5	5	2	1	1	0	3	12	6	0	0	50
72	18651	1	2	2	4	4	5	5	1	1	1	0	5	12	6	0	0	50
72	18652	3	20	5	3	1	7	6	2	1	1	0	7	12	6	0	0	50
72	18653	1	2	5	2	1	1	5	2	2	1	0	5	12	6	0	0	50
72	18654	2	6	4	2	2	1	7	1	6	1	0	7	12	6	0	0	50
72	18655	2	2	5	2	1	1	2	2	6	1	0	5	12	6	0	0	50
72	18656	0	0	5	1	1	1	6	1	6	3	0	5	12	6	0	0	50
72	18657	1	3	5	2	2	5	7	1	6	1	0	7	12	6	0	0	50
72	18658	9	99	3	2	1	5	5	1	6	1	0	7	12	6	0	0	50
72	18659	9	99	5	4	1	1	5	1	6	1	0	5	12	6	0	0	50
72	18660	2	2	5	2	1	5	7	2	6	1	0	5	12	6	0	0	50
72	18661	2	4	5	2	2	7	7	1	6	1	0	7	12	6	0	0	50
72	18662	1	1	3	2	2	5	6	1	6	2	0	5	12	6	0	0	50
72	18663	9	30	5	2	1	7	5	1	6	1	0	7	12	6	0	0	50
72	18664	1	1	5	2	1	1	7	1	2	1	0	5	12	6	0	0	50
72	18665	1	1	5	2	1	7	6	1	2	1	0	7	12	6	0	0	50
72	18666	1	2	4	4	1	5	7	2	1	1	0	5	13	6	0	0	50
72	18667	1	2	4	2	1	5	7	1	1	1	0	5	13	6	0	0	50
72	18668	1	1	5	2	1	5	5	2	1	1	0	1	13	6	0	0	50
72	18669	3	17	4	3	1	7	7	1	1	1	0	5	13	6	0	0	50
72	18670	1	3	4	4	1	7	8	2	1	1	0	5	13	6	0	0	50
72	18671	1	2	4	3	1	5	9	1	1	1	0	1	13	6	0	0	50
72	18672	1	2	4	3	1	7	5	2	1	1	0	5	13	6	0	0	50
72	18673	1	2	4	3	1	7	5	1	2	1	0	1	13	6	0	0	50
72	18674	1	2	4	4	1	7	7	2	2	1	0	5	13	6	0	0	50
72	18675	1	2	5	2	1	7	7	1	2	1	0	1	13	6	0	0	50
72	18676	2	2	4	3	2	7	8	2	1	1	0	5	13	6	0	0	50
72	18677	2	2	4	3	2	7	8	1	2	1	0	1	13	6	0	0	50
72	18678	2	3	5	3	1	5	7	1	1	1	0	5	13	6	0	0	50
72	18679	9	50	4	3	1	7	7	1	1	1	0	1	13	6	0	0	50
72	18680	2	3	4	4	1	5	8	1	1	1	0	1	13	6	0	0	50
72	18681	2	3	4	4	2	7	8	2	1	1	0	5	13	6	0	0	50
72	18682	1	3	4	4	1	7	8	1	1	1	0	1	13	6	0	0	50
72	18683	2	3	4	4	1	7	8	1	1	1	0	5	13	6	0	0	50
72	18684	1	3	4	4	1	2	8	2	6	1	0	1	13	6	0	0	50
72	18685	3	8	4	2	1	2	8	1	2	1	0	5	13	6	0	0	50
72	18686	2	2	4	3	1	2	8	1	2	1	0	1	13	6	0	0	50
72	18687	3	12	4	3	1	7	8	1	1	1	0	5	13	6	0	0	50
72	18702	1	3	2	2	1	5	2	1	1	1	0	6	13	6	0	0	50
72	18703	2	3	4	2	1	5	5	1	1	1	0	3	13	6	0	0	50
72	18704	1	2	5	2	1	5	5	1	1	1	0	3	13	6	0	0	50
72	18705	2	5	4	2	1	5	6	1	1	1	0	6	13	6	0	0	50
72	18706	1	3	5	2	1	5	5	1	1	1	0	3	13	6	0	0	50
72	18707	1	6	5	2	1	5	6	1	1	1	0	6	13	6	0	0	50
72	18708	1	1	4	3	0	5	5	1	1	1	0	6	13	6	0	0	50
72	18709	2	9	5	2	1	5	3	1	1	1	0	3	13	6	0	0	50
72	18710	2	3	4	2	0	5	6	1	2	1	0	6	13	6	0	0	50
72	18711	1	2	4	4	2	5	5	1	6	1	0	3	13	6	0	0	50
72	18712	1	5	4	4	2	5	5	1	6	1	0	6	13	6	0	0	50
72	18713	1	10	4	4	2	5	5	1	6	2	0	6	13	6	0	0	50
72	18714	1	2	4	4	2	5	5	1	6	1	0	6	13	6	0	0	50
72	18715	1	3	4	4	2	5	5	1	6	1	0	3	13	6	0	0	50
72	18716	1	2	4	4	2	0	5	1	6	1	0	3	13	6	0	0	50
72	18717	1	20	4	3	2	5	5	1	6	1	0	6	13	6	0	0	50
72	18718	1	2	4	2	2	4	6	1	1	1	0	6	13	6	0	0	50
72	18719	1	20	4	3	2	5	5	1	6	1	0	3	13	6	0	0	50
72	18720	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	50
72	18721	1	30	4	3	2	5	5	1	6	1	0	6	13	6	0	0	50
72	18722	1	3	5	2	2	5	6	1	2	1	0	3	13	6	0	0	50
72	18723	1	3	5	2	2	5	5	1	6	1	0	6	13	6	0	0	50
72	18751	1	2	4	4	1	1	5	1	1	1	0	7	14	6	0	0	50
72	18857	1	3	4	5	1	5	5	1	1	1	0	8	13	6	0	0	50
72	18860	2	3	4	3	1	5	5	1	1	1	0	8	13	6	0	0	50
72	18923	1	2	4	4	1	5	2	2	2	2	0	10	13	6	0	0	50
72	18924	1	2	4	4	1	5	2	2	2	2	0	7	13	6	0	0	50
72	18925	2	4	2	3	1	7	2	2	2	1	0	10	13	6	0	0	50
72	18926	1	1	5	3	1	5	2	2	2	1	0	7	13	6	0	0	50
72	18927	1	6	3	4	1	7	2	2	2	1	0	10	13	6	0	0	50
72	18928	1	6	4	4	1	7	2	2	2	1	0	10	13	6	0	0	50
72	18929	1	2	4	4	1	7	2	2	2	3	0	7	13	6	0	0	50
72	18930	2	6	5	2	1	1	2	1	1	3	0	10	13	6	0	0	50
72	18931	1	2	3	4	1	5	2	2	1	1	0	7	13	6	0	0	50
72	18933	1	2	5	4	1	5	1	2	2	1	0	10	3	6	0	0	50
72	18934	1	2	4	3	1	7	2	2	2	1	0	7	13	6	0	0	50
72	18935	0	0	5	1	1	1	2	2	2	3	0	7	3	6	0	0	50
72	18997	1	1	2	3	1	2	5	1	1	2	0	2	0	7	0	0	50
72	18998	1	2	3	2	1	2	5	1	1	2	0	2	7	7	0	0	50
72	19001	1	2	4	2	1	5	5	1	1	1	0	13	3	7	0	0	50
72	19002	1	2	4	1	1	5	5	1	1	1	0	13	3	7	0	0	50
72	19003	1	2	4	2	1	5	5	1	1	1	0	13	3	7	0	0	50
72	19004	1	2	4	1	1	5	5	1	1	1	0	13	3	7	0	0	50
72	19005	1	2	4	1	1	5	5	1	1	1	0	13	3	7	0	0	50
72	19006	1	2	4	2	1	5	5	0	2	1	0	13	3	7	0	0	50
72	19007	1	1	4	1	1	5	5	1	1	1	0	13	3	7	0	0	50
72	19008	2	6	4	2	1	5	5	1	2	1	0	13	3	7	0	0	50
72	19009	1	5	4	2	1	5	5	1	1	1	0	13	3	7	0	0	50

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ORGANISME MRN TYPE SR PAGE : 6

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
72	19010	1	5	4	2	1	5	5	1	2	1	0	13	3	7	0	0	50
72	19011	3	15	4	3	2	5	5	2	2	1	0	13	3	7	0	0	50
72	19012	3	10	2	5	2	5	5	1	2	1	0	13	3	7	0	0	50
72	19013	2	10	4	2	2	5	5	1	2	1	0	13	3	7	0	0	50
72	19014	1	2	4	2	1	5	5	1	2	1	0	13	3	7	0	0	50
72	19015	2	10	5	2	2	5	5	2	2	1	0	13	3	7	0	0	50
72	19016	2	10	5	2	2	5	5	1	2	1	0	13	3	7	0	0	50
72	19036	2	3	4	2	1	7	5	2	1	2	0	6	3	7	0	0	50
72	19037	2	4	4	3	1	7	5	2	0	2	0	6	3	7	0	0	50
72	19051	1	1	4	1	1	5	5	2	0	2	0	18	12	6	0	0	50
72	19052	1	0	4	1	1	5	5	2	6	0	0	3	12	6	0	0	50
72	19053	1	1	5	1	1	5	5	2	6	3	0	18	12	6	0	0	50
72	19054	1	1	3	1	1	5	5	2	6	3	0	3	12	6	0	0	50
72	19055	1	1	3	1	1	5	5	2	6	3	0	18	12	6	0	0	50
72	19056	1	3	4	2	1	5	5	2	6	1	0	18	12	6	0	0	50
72	19057	1	1	4	1	1	5	5	2	6	1	0	3	12	6	0	0	50
72	19058	1	1	5	1	1	5	5	2	6	0	0	18	12	6	0	0	50
72	19059	7	4	4	2	1	5	5	2	1	1	0	3	12	6	0	0	50
72	19060	1	2	4	4	1	5	5	1	1	1	0	18	12	6	0	0	50
72	19061	1	1	5	1	1	5	5	2	6	1	0	3	12	6	0	0	50
72	19062	1	2	4	0	1	5	5	2	1	1	0	18	12	3	0	0	50
72	19063	1	2	4	4	1	5	5	2	0	1	0	3	12	6	0	0	50
72	19064	1	4	4	2	1	5	5	2	6	1	0	3	12	6	0	0	50
72	19101	1	2	4	2	1	7	3	2	2	1	0	9	1	7	0	0	50
72	19102	1	2	4	1	1	7	2	2	1	1	0	9	1	7	0	0	50
72	19103	1	1	4	1	1	7	1	2	1	1	0	9	1	7	0	0	50
72	19104	1	1	4	2	1	7	2	2	1	1	0	9	1	7	0	0	50
72	19105	1	2	4	2	1	7	2	2	1	1	0	9	1	7	0	0	50
72	19106	1	1	4	1	1	7	3	2	1	1	0	9	1	7	0	0	50
72	19107	1	1	4	3	1	7	2	2	1	1	0	9	1	7	0	0	50
72	19108	1	2	4	2	1	7	2	2	1	1	0	9	1	7	0	0	50
72	19109	1	4	4	2	1	7	2	2	1	1	0	9	1	7	0	0	50
72	19110	1	1	4	1	1	7	2	2	2	2	0	9	1	7	0	0	50
72	19111	1	1	4	2	1	5	2	2	1	1	0	9	1	7	0	0	50
72	19112	1	2	4	2	1	5	2	1	2	1	0	9	1	7	0	0	50
72	19113	1	3	4	2	2	5	2	1	2	1	0	9	1	7	0	0	50
72	19426	1	1	3	3	1	2	5	2	2	1	0	2	3	7	0	0	50
72	19427	7	25	4	3	1	2	5	2	2	2	0	2	3	7	0	0	50
72	19428	9	40	5	3	1	2	5	1	1	2	0	2	3	7	0	0	50
72	19429	1	1	4	1	1	2	5	1	1	3	0	2	3	7	0	0	50
72	19430	5	15	5	3	1	2	5	2	2	2	0	2	3	7	0	0	50
72	19431	9	10	4	3	1	2	5	2	2	2	0	2	3	7	0	0	50
72	19432	9	10	4	3	1	2	5	2	2	2	0	2	3	7	0	0	50
72	19433	1	2	4	1	1	2	5	2	2	2	0	2	3	7	0	0	50
72	19434	4	6	4	3	1	2	5	2	2	2	0	2	3	7	0	0	50
72	19435	4	7	4	1	1	2	5	2	2	2	0	2	3	7	0	0	50
72	19436	1	2	4	4	1	6	3	2	2	3	0	2	3	7	0	0	50
72	19437	1	1	4	1	1	2	5	2	2	1	0	2	3	7	0	0	50
72	19485	1	2	2	1	1	3	5	1	1	2	0	12	0	7	0	0	50
72	19486	1	2	2	5	1	5	5	1	1	1	0	12	3	7	0	0	50
72	19487	1	3	3	3	1	5	5	1	1	1	0	12	3	7	0	0	50
72	19488	1	2	4	3	1	3	5	1	1	1	0	12	3	7	0	0	50
72	19489	2	3	4	3	1	3	5	1	1	1	0	12	3	7	0	0	50
72	19490	1	2	2	4	1	5	5	1	1	1	0	12	3	7	0	0	50
72	19491	1	2	4	3	1	5	5	1	1	1	0	12	3	7	0	0	50
72	19492	9	35	5	2	1	3	5	1	1	1	0	12	3	7	0	0	50
72	19493	1	3	4	4	1	7	5	1	2	1	0	12	3	7	0	0	50
72	19531	1	2	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19532	1	1	5	2	1	5	2	1	1	1	0	10	3	7	0	0	50
72	19533	1	4	5	2	1	5	2	1	1	1	0	10	3	7	0	0	50
72	19534	1	2	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19535	2	2	2	2	2	5	1	1	1	1	0	10	3	7	0	0	50
72	19536	1	3	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19537	1	4	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19538	2	5	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19539	1	5	4	3	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19540	1	2	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19541	4	50	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19542	6	15	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19543	1	4	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19544	1	3	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19545	1	2	4	4	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19546	1	1	4	4	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19547	2	28	5	2	1	5	2	1	1	1	0	10	3	7	0	0	50
72	19548	1	2	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	19549	2	50	5	2	1	5	2	1	1	1	0	10	3	7	0	0	50
72	19550	1	3	4	3	1	5	2	2	1	1	0	10	3	7	0	0	50
72	19564	1	2	4	3	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19565	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19575	1	2	4	3	1	5	5	1	1	1	0	21	3	7	0	0	50
72	19590	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19626	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19627	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19628	1	1	4	2	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19629	4	20	4	3	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19630	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19674	1	1	4	2	1	5	5	1	1	1	0	21	3	7	0	0	50
72	19694	1	2	4	2	1	5	5	1	1	1	0	21	3	7	0	0	50
72	19695	3	8	4	3	1	5	5	1	1	1	0	21	3	7	0	0	50
72	19697	2	6	4	2	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19698	2	6	4	3	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19699	1	1	4	2	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19700	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50
72	19701	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50

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ORGANISME MRN TYPE SR PAGE = 8

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITECH	TRECOUP	EPAIS	CHAMP	CONTENU	NIVEAU	PH	ECHANTILLON	JOUR	DAY	MOIS	HEURE	GRAND	CUL	PROJET NO.
72	19702	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50	
72	19703	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50	
72	19709	1	2	4	2	1	5	5	1	1	1	0	21	3	7	0	0	50	
72	19710	1	1	4	1	1	5	5	2	1	1	0	21	3	7	0	0	50	
72	19711	1	1	4	1	1	5	5	2	2	1	0	21	3	7	0	0	50	
72	19712	1	1	4	2	1	5	5	2	1	1	0	21	3	7	0	0	50	
72	19815	9	22	4	2	1	7	5	1	2	1	0	9	30	6	0	0	50	
72	19816	2	0	4	1	1	7	9	1	1	1	0	9	30	6	0	0	50	
72	19817	2	12	4	2	1	5	8	1	1	1	0	9	30	6	0	0	50	
72	19818	1	3	4	2	1	7	7	2	0	1	0	9	30	6	0	0	50	
72	19819	1	2	4	3	1	5	7	2	1	1	0	9	30	6	0	0	50	
72	19820	1	2	4	3	1	5	7	1	1	1	0	9	30	6	0	0	50	
72	19821	3	6	4	2	1	7	7	1	1	1	0	9	30	6	0	0	50	
72	19822	9	2	4	2	1	7	8	1	1	1	0	9	30	6	0	0	50	
72	19823	1	2	4	2	1	7	8	1	1	1	0	9	30	6	0	0	50	
72	19824	1	5	4	2	1	5	8	2	1	1	0	9	30	6	0	0	50	
72	19825	1	2	4	1	1	7	7	2	1	2	0	9	30	6	0	0	50	
72	19854	1	1	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	19855	1	3	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	19856	1	2	4	3	1	5	5	2	2	1	0	11	0	6	0	0	50	
72	19857	1	1	4	1	1	5	5	2	0	1	0	11	30	6	0	0	50	
72	19858	1	2	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	19859	1	2	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	19860	1	2	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	19861	1	2	5	3	1	5	5	2	2	1	0	11	30	6	0	0	50	
72	19904	1	2	4	1	1	7	5	2	1	1	0	6	30	6	0	0	50	
72	19905	4	4	4	2	1	7	5	2	2	2	0	6	30	6	0	0	50	
72	19906	1	2	4	2	1	7	5	2	2	1	0	6	30	6	0	0	50	
72	19907	4	6	4	1	1	7	5	2	1	2	0	6	30	6	0	0	50	
72	19909	1	1	4	1	1	7	5	1	1	2	0	6	30	6	0	0	50	
72	19910	4	7	4	3	1	7	5	1	1	2	0	6	30	6	0	0	50	
72	19911	1	1	4	1	1	7	5	2	1	1	0	6	30	6	0	0	50	
72	19912	3	2	4	2	1	7	5	0	1	1	0	6	30	6	0	0	50	
72	19913	3	4	4	3	1	7	5	1	1	1	0	6	30	6	0	0	50	
72	19914	4	7	4	3	1	7	5	1	1	2	0	6	30	6	0	0	50	
72	19915	3	5	4	3	1	7	5	1	1	1	0	6	30	6	0	0	50	
72	19916	2	5	4	2	1	7	5	1	1	2	0	6	30	6	0	0	50	
72	19917	6	28	4	0	1	7	5	1	1	2	0	6	30	6	0	0	50	
72	19918	6	10	4	2	1	7	5	1	1	2	0	6	30	6	0	0	50	
72	19919	0	1	4	1	1	7	5	1	1	1	0	6	30	6	0	0	50	
72	19920	1	1	4	1	1	7	5	2	1	2	0	6	30	6	0	0	50	
72	19921	5	10	4	2	1	7	5	1	1	2	0	6	30	6	0	0	50	
72	19922	6	22	4	2	1	7	5	2	2	2	0	6	30	6	0	0	50	
72	19923	1	1	4	1	1	7	5	1	2	1	0	6	1	7	0	0	50	
72	19924	1	2	4	1	1	7	5	2	1	1	0	6	1	7	0	0	50	
72	19925	2	4	4	3	1	7	5	2	2	1	0	6	1	7	0	0	50	
72	19926	2	20	3	4	1	3	8	1	1	2	0	7	28	6	0	0	50	
72	19976	1	2	4	2	1	7	5	2	1	2	0	6	1	7	0	0	50	
72	19977	1	2	4	3	1	7	5	1	1	1	0	6	1	7	0	0	50	
72	19978	1	1	5	1	1	7	5	1	1	1	0	6	1	7	0	0	50	
72	19979	1	2	4	1	2	7	5	1	1	1	0	6	1	7	0	0	50	
72	19980	1	2	4	1	1	7	5	1	1	1	0	6	1	7	0	0	50	
72	19981	1	2	5	1	1	7	5	1	1	1	0	6	1	7	0	0	50	
72	19982	6	20	4	2	1	7	5	1	1	1	0	6	1	7	0	0	50	
72	19983	5	20	4	2	1	7	5	1	1	1	0	6	1	7	0	0	50	
72	19984	5	31	4	2	1	7	5	1	1	1	0	6	1	7	0	0	50	
72	19985	1	4	4	4	1	5	5	2	2	1	0	6	1	7	0	0	50	
72	19986	1	2	4	3	1	7	5	2	1	2	0	6	3	7	0	0	50	
72	19987	1	4	3	3	1	5	5	1	1	1	0	6	3	7	0	0	50	
72	19988	5	8	4	2	1	7	5	1	1	1	0	6	3	7	0	0	50	
72	19989	4	14	4	2	1	7	5	1	1	1	0	6	3	7	0	0	50	
72	19990	2	3	4	2	1	7	5	1	1	2	0	6	3	7	0	0	50	
72	19991	4	15	4	2	1	7	5	1	1	2	0	6	3	7	0	0	50	
72	19992	1	2	5	1	1	5	5	1	1	1	0	6	3	7	0	0	50	
72	19993	2	10	4	2	1	7	5	1	1	1	0	6	3	7	0	0	50	
72	19994	1	1	4	2	1	7	5	1	1	1	0	6	3	7	0	0	50	
72	19995	1	10	5	2	1	5	5	1	1	1	0	6	3	7	0	0	50	
72	19996	1	2	5	2	1	5	5	1	1	1	0	6	3	7	0	0	50	
72	19997	1	4	2	3	1	5	5	1	1	0	0	6	3	7	0	0	50	
72	19998	1	5	2	4	1	5	5	1	1	1	0	6	3	7	0	0	50	
72	19999	1	6	2	4	1	5	5	1	1	2	0	6	3	7	0	0	50	
72	20000	1	5	4	1	2	7	5	2	1	1	0	6	3	7	0	0	50	
72	20619	1	4	5	3	1	7	1	2	1	1	0	26	26	7	0	0	50	
72	20621	1	3	5	3	1	2	1	1	1	1	0	26	26	7	0	0	50	
72	20623	1	1	5	1	1	2	1	1	1	1	0	26	26	7	0	0	50	
72	20624	1	3	5	2	1	2	1	1	1	1	0	26	26	7	0	0	50	
72	20672	1	1	4	1	1	5	5	2	1	1	0	21	7	7	0	0	50	
72	20673	5	15	4	2	1	5	5	2	1	1	0	21	7	7	0	0	50	
72	20674	1	1	4	2	1	5	5	2	1	1	0	21	7	7	0	0	50	
72	20675	1	6	4	2	1	5	5	2	1	1	0	21	7	7	0	0	50	
72	20676	1	1	4	1	1	5	5	2	1	1	0	21	7	7	0	0	50	
72	20677	2	8	4	2	1	5	5	1	1	1	0	21	7	7	0	0	50	
72	20678	1	1	4	1	1	5	5	1	1	1	0	21	7	7	0	0	50	
72	20679	1	1	4	1	1	5	5	1	1	1	0	21	7	7	0	0	50	
72	21355	2	6	4	4	1	7	4	2	1	1	0	4	26	7	0	0	50	
72	21356	1	1	4	1	1	7	4	2	2	1	0	4	26	7	0	0	50	
72	21357	1	4	4	4	1	7	4	2	2	1	0	4	26	7	0	0	50	
72	21358	2	7	4	4	1	7	4	2	1	1	0	4	26	7	0	0	50	
72	21359	1	4	4	3	1	7	3	2	1	1	0	4	26	7	0	0	50	
72	21360	1	4	4	5	1	7	3	2	1	1	0	4	26	7	0	0	50	
72	21361	1	1	4	1	1	7	4	2	1	1	0	4	26	7	0	0	50	
72	21362	3	9	4	3	1	7	4	2	1	1	0	4	26	7	0	0	50	
72	21363	2	4	4	3	1	7	4	2	1	1	0	4	26	7	0	0	50	
72	21365	1	5	2	5	1	2	1	1	1	1	0	4	26	7	0	0	50	

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHO	RECOUP	EPAISS	CHANT	CONTOUR	NIVEAU	PH	ECHELLE	JOUR	MOIS	GRAIN	COUL	PROJET NO.
72	18001	1	5	2	5	1	2	3	1	1	0	0	5	6	6	0	0	50
72	18002	1	2	5	5	1	5	8	1	1	1	0	5	6	6	0	0	50
72	18003	1	1	4	2	1	0	9	1	1	1	0	5	6	6	0	0	50
72	18004	1	3	4	5	1	7	4	1	1	1	0	5	6	6	0	0	50
72	18005	1	3	4	5	1	7	4	1	1	1	0	5	6	6	0	0	50
72	18006	2	5	2	4	1	2	3	1	1	1	0	5	6	6	0	0	50
72	18007	1	1	5	1	1	0	9	1	1	1	0	5	6	6	0	0	50
72	18008	1	1	5	3	1	0	3	1	1	1	0	5	6	6	0	0	50
72	18009	1	1	1	1	3	2	1	1	1	1	0	5	6	6	0	0	50
72	18010	1	1	5	1	1	0	2	1	1	1	0	5	6	6	0	0	50
72	18011	1	1	3	5	1	2	7	1	1	1	0	5	6	6	0	0	50
72	18012	1	1	5	1	1	2	8	1	1	1	0	5	6	6	0	0	50
72	18013	0	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	50
72	18014	1	1	5	2	1	0	8	1	1	1	0	4	7	6	0	0	50
72	18015	1	1	2	3	4	2	1	1	1	1	0	4	7	6	0	0	50
72	18016	1	1	1	3	4	2	1	1	1	1	0	4	7	6	0	0	50
72	18017	1	1	2	4	4	2	1	0	0	1	0	4	7	6	0	0	50
72	18018	3	6	5	2	0	0	0	1	1	1	0	4	7	6	0	0	50
72	18019	2	12	5	2	0	0	0	1	1	1	0	4	7	6	0	0	50
72	18020	2	5	5	4	0	2	3	1	1	1	0	4	7	6	0	0	50
72	18021	1	3	5	4	0	2	8	1	1	1	0	4	7	6	0	0	50
72	18022	1	1	2	4	0	2	1	1	1	1	0	4	7	6	0	0	50
72	18023	2	8	5	3	0	0	4	1	1	1	0	4	7	6	0	0	50
72	18024	1	2	2	3	0	2	3	1	1	1	0	4	7	6	0	0	50
72	18025	0	1	5	1	1	0	8	1	1	1	0	4	7	6	0	0	50
72	18026	0	1	4	3	1	2	6	2	6	1	0	2	6	6	0	0	50
72	18027	1	1	4	4	1	1	6	1	6	3	0	2	6	6	0	0	50
72	18028	1	2	3	4	1	2	6	1	6	1	0	2	6	6	0	0	50
72	18029	1	2	4	4	1	1	6	1	6	1	0	2	6	6	0	0	50
72	18030	1	2	4	4	1	1	6	1	1	1	0	2	6	6	0	0	50
72	18031	1	2	4	4	1	7	6	1	0	1	0	2	6	6	0	0	50
72	18032	3	7	4	3	1	7	6	1	1	1	0	2	6	6	0	0	50
72	18033	9	12	0	3	1	7	6	1	6	2	0	2	6	6	0	0	50
72	18034	1	3	4	4	1	7	8	1	1	1	0	7	7	6	0	0	50
72	18035	1	2	4	4	1	7	8	1	1	1	0	7	7	6	0	0	50
72	18036	1	2	4	4	1	7	8	1	1	1	0	7	7	6	0	0	50
72	18037	1	2	2	4	1	1	5	1	1	1	0	7	7	6	0	0	50
72	18038	1	3	3	4	1	7	5	1	1	1	0	7	7	6	0	0	50
72	18039	1	3	4	3	1	7	5	1	1	1	0	7	7	6	0	0	50
72	18040	1	2	4	3	1	7	5	1	1	1	0	7	7	6	0	0	50
72	18041	1	2	2	2	2	7	5	1	1	3	0	7	7	6	0	0	50
72	18042	1	99	5	2	1	1	5	1	1	3	0	7	7	6	0	0	50
72	18043	1	1	5	1	1	1	5	1	1	1	0	7	7	6	0	0	50
72	18044	1	2	4	3	1	7	5	1	1	1	0	7	7	6	0	0	50
72	18045	1	1	5	1	1	1	5	1	1	1	0	7	7	6	0	0	50
72	18046	2	3	5	2	1	1	5	1	1	2	0	7	7	6	0	0	50
72	18047	1	2	2	4	2	1	5	1	1	3	0	7	7	6	0	0	50
72	18048	1	3	3	3	1	1	5	1	1	3	0	7	7	6	0	0	50
72	18049	1	4	4	2	1	0	5	1	1	1	0	7	7	6	0	0	50
72	18050	1	1	4	2	1	1	5	1	6	2	0	2	8	6	0	0	50
72	18051	2	4	2	4	1	5	2	1	1	1	0	13	6	6	0	0	50
72	18052	2	5	5	4	1	4	5	1	1	1	0	3	6	6	0	0	50
72	18053	2	5	2	4	1	5	2	1	2	1	0	13	6	6	0	0	50
72	18054	1	4	2	4	1	5	2	1	1	1	0	3	6	6	0	0	50
72	18055	1	3	5	4	1	5	5	1	1	1	0	13	6	6	0	0	50
72	18056	2	5	5	4	2	5	5	1	1	1	0	3	6	6	0	0	50
72	18057	2	8	2	5	1	5	7	1	1	1	0	13	6	6	0	0	50
72	18058	2	8	2	5	1	5	7	1	1	1	0	3	6	6	0	0	50
72	18059	1	3	5	4	1	5	7	1	1	1	0	13	6	6	0	0	50
72	18060	2	4	5	4	1	5	5	1	1	1	0	13	6	6	0	0	50
72	18061	1	2	5	3	1	5	5	1	1	1	0	3	6	6	0	0	50
72	18062	2	5	5	5	1	5	5	1	1	1	0	13	6	6	0	0	50
72	18063	4	15	5	3	1	5	5	1	1	1	0	3	6	6	0	0	50
72	18064	2	20	5	3	2	5	2	1	2	1	0	13	7	6	0	0	50
72	18065	2	2	5	3	1	4	5	1	1	1	0	10	7	6	0	0	50
72	18066	1	2	2	4	1	5	2	1	1	1	0	10	7	6	0	0	50
72	18067	1	2	2	4	1	5	7	1	1	1	0	13	7	6	0	0	50
72	18068	1	3	5	2	1	5	5	1	2	1	0	10	7	6	0	0	50
72	18076	1	3	4	4	2	5	2	1	1	1	0	8	6	6	0	0	50
72	18077	2	2	2	3	1	3	1	1	1	1	0	8	5	6	0	0	50
72	18078	2	2	3	3	1	5	5	1	6	1	0	8	7	6	0	0	50
72	18079	2	30	5	3	1	2	3	1	1	1	0	12	6	6	0	0	50
72	18080	2	4	4	4	2	1	2	1	1	1	0	8	6	6	0	0	50
72	18081	2	3	2	5	2	5	2	1	1	1	0	12	6	6	0	0	50
72	18082	2	3	2	6	2	5	2	1	1	1	0	8	6	6	0	0	50
72	18083	1	4	2	5	1	2	2	1	1	0	0	8	6	6	0	0	50
72	18084	2	3	2	3	1	3	2	1	1	1	0	12	6	6	0	0	50
72	18085	1	2	4	4	1	3	2	1	1	1	0	12	6	6	0	0	50
72	18086	1	3	3	4	0	0	1	1	1	1	0	8	6	6	0	0	50
72	18087	1	2	5	3	1	3	1	1	1	1	0	8	6	6	0	0	50
72	18088	9	20	4	3	1	2	8	1	1	1	0	12	6	6	0	0	50
72	18089	1	2	4	3	1	7	5	1	6	1	0	12	7	6	0	0	50
72	18090	2	2	4	4	1	7	5	1	6	1	0	12	7	6	0	0	50
72	18091	2	3	4	4	1	3	5	1	6	1	0	12	7	6	0	0	50
72	18092	1	2	5	2	1	3	5	1	6	1	0	8	7	6	0	0	50
72	18093	2	20	4	2	1	3	5	1	6	1	0	8	7	6	0	0	50
72	18094	9	20	3	2	1	1	5	1	6	1	0	12	7	6	0	0	50
72	18095	9	20	4	2	1	2	1	1	6	1	0	8	7	6	0	0	50
72	18096	2	20	1	6	1	2	3	1	2	1	0	8	7	6	0	0	50
72	18097	2	25	5	2	1	3	6	1	2	1	0	12	7	6	0	0	50
72	18098	1	1	4	4	1	7	5	1	1	1	0	12	7	6	0	0	50
72	18099	1	2	4	4	1	0	3	1	1	1	0	8	7	6	0	0	50
72	18100	2	20	4	2	1	5	0	1	1	1	0	8	7	6	0	0	50
72	18101	2	5	4	2	1	7	5	1	2	1	0	1	6	6	0	0	50

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ORGANISME MRN TYPE SR PAGE : 12

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	JOUR	MOIS	MOIS	GRAN	COUL	PROJET NO.
72	18102	2	6	4	3	1	7	5	1	0	1	0	1	6	6	0	0	50		
72	18103	1	8	3	4	2	5	5	1	2	1	0	1	6	6	0	0	50		
72	18104	1	2	4	2	1	7	5	1	2	1	0	1	6	6	0	0	50		
72	18105	1	4	4	3	1	4	5	1	1	1	0	1	6	6	0	0	50		
72	18106	9	70	4	2	1	5	5	1	1	1	0	1	6	6	0	0	50		
72	18107	9	99	4	2	1	7	5	1	1	1	0	1	6	6	0	0	50		
72	18108	9	70	4	4	1	7	5	1	2	0	0	1	6	6	0	0	50		
72	18109	2	12	4	2	1	7	5	1	1	0	0	1	6	6	0	0	50		
72	18110	4	21	5	3	1	7	5	1	1	1	0	1	6	6	0	0	50		
72	18111	2	6	1	5	4	2	1	1	1	1	0	9	7	6	0	0	50		
72	18112	1	9	1	5	4	2	1	1	2	2	0	9	7	6	0	0	50		
72	18113	2	10	2	4	0	2	2	1	1	1	0	9	7	6	0	0	50		
72	18114	2	8	3	2	1	2	5	1	1	1	0	9	7	6	0	0	50		
72	18115	2	6	2	4	1	2	5	1	1	1	0	9	7	6	0	0	50		
72	18116	1	24	5	2	1	5	5	1	1	1	0	9	7	6	0	0	50		
72	18117	1	2	5	2	1	2	5	1	0	1	0	9	7	6	0	0	50		
72	18118	2	4	5	2	1	7	5	1	1	1	0	9	7	6	0	0	50		
72	18119	1	5	2	4	2	2	5	1	1	1	0	0	7	6	0	0	50		
72	18120	1	7	1	0	2	5	7	0	1	1	0	9	7	6	0	0	50		
72	18121	1	7	2	4	2	2	5	1	1	1	0	9	7	6	0	0	50		
72	18122	1	15	2	4	1	2	5	1	2	2	0	9	7	6	0	0	50		
72	18123	1	8	3	4	1	5	2	1	1	1	0	1	7	6	0	0	50		
72	18124	1	8	4	3	1	5	6	1	2	1	0	1	8	6	0	0	50		
72	18125	1	5	3	4	1	5	7	1	2	1	0	1	8	6	0	0	50		
72	18126	3	5	4	3	1	7	1	2	2	1	0	11	6	6	0	0	50		
72	18127	1	5	4	3	1	7	1	1	1	1	0	11	6	6	0	0	50		
72	18128	1	2	3	2	1	0	0	1	0	1	0	11	6	6	0	0	50		
72	18129	4	50	5	3	1	5	5	1	1	1	0	11	7	0	6	0	50		
72	18130	2	10	4	2	1	5	5	1	1	1	0	11	7	6	0	0	50		
72	18131	1	6	5	2	1	7	5	1	2	1	0	3	7	6	0	0	50		
72	18132	1	2	4	4	1	4	5	1	1	1	0	11	7	6	0	0	50		
72	18133	1	5	5	3	1	7	5	1	1	1	0	3	7	6	0	0	50		
72	18134	4	99	5	2	1	5	5	1	1	1	0	11	7	6	0	0	50		
72	18135	1	1	4	4	1	5	5	1	1	1	0	0	7	6	0	0	50		
72	18136	1	10	4	4	1	5	7	1	1	1	0	3	7	6	0	0	50		
72	18137	1	5	4	3	1	4	7	1	1	1	0	11	7	6	0	0	50		
72	18138	1	2	4	4	2	5	5	1	1	1	0	3	7	6	0	0	50		
72	18139	1	2	4	5	1	5	6	1	1	1	0	11	7	6	0	0	50		
72	18140	1	1	4	3	1	5	5	1	1	1	0	3	7	6	0	0	50		
72	18141	6	5	5	3	1	5	5	1	1	1	0	11	7	6	0	0	50		
72	18142	2	2	3	3	1	5	5	1	1	1	0	3	7	6	0	0	50		
72	18143	1	1	2	3	1	5	5	1	1	1	0	11	7	6	0	0	50		
72	18144	1	1	4	3	1	5	5	1	1	1	0	3	7	6	0	0	50		
72	18145	1	0	2	1	1	5	5	1	2	2	0	3	7	6	0	0	50		
72	18146	1	3	2	4	1	5	6	1	1	1	0	11	7	6	0	0	50		
72	18147	1	3	4	4	1	5	5	1	1	1	0	11	7	6	0	0	50		
72	18148	1	4	4	4	1	5	5	1	1	1	0	3	7	6	0	0	50		
72	18149	1	3	4	3	1	5	5	1	1	1	0	3	7	6	0	0	50		
72	18150	1	1	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50		
72	18151	1	4	3	3	3	5	6	1	2	1	0	19	6	6	0	0	50		
72	18152	9	20	5	2	1	1	1	1	1	1	0	18	6	6	0	0	50		
72	18153	2	20	5	2	1	1	6	1	1	1	0	19	6	6	0	0	50		
72	18154	1	4	5	1	1	1	5	1	1	2	0	18	6	6	0	0	50		
72	18155	1	3	4	3	1	1	5	1	1	1	0	19	6	6	0	0	50		
72	18156	1	2	4	4	1	1	5	1	1	1	0	18	6	6	0	0	50		
72	18157	1	20	4	3	1	1	6	1	1	1	0	19	6	6	0	0	50		
72	18158	5	15	5	3	1	1	7	1	1	1	0	18	6	6	0	0	50		
72	18159	1	3	4	5	1	1	6	1	1	1	0	19	6	6	0	0	50		
72	18160	2	20	5	2	1	1	1	1	1	1	0	18	7	6	0	0	50		
72	18161	1	4	3	5	1	2	6	1	1	1	0	19	7	6	0	0	50		
72	18162	1	2	2	5	2	2	1	1	1	1	0	18	7	6	0	0	50		
72	18163	3	30	5	4	1	1	6	0	0	1	0	19	7	6	0	0	50		
72	18164	2	3	4	4	1	1	1	1	1	1	0	18	7	6	0	0	50		
72	18165	1	2	4	2	1	7	6	1	1	1	0	19	7	6	0	0	50		
72	18166	2	30	4	4	1	1	6	1	1	1	0	18	7	6	0	0	50		
72	18167	1	3	5	1	1	1	1	1	1	0	0	19	7	6	0	0	50		
72	18168	4	2	4	3	1	7	4	1	1	2	0	19	7	6	0	0	50		
72	18169	2	2	4	4	1	1	7	1	1	1	0	19	7	6	0	0	50		
72	18170	3	5	4	4	1	1	7	1	1	1	0	18	7	6	0	0	50		
72	18171	1	30	4	4	1	1	6	1	1	1	0	18	6	6	0	0	50		
72	18172	1	2	3	5	1	1	6	1	1	1	0	19	7	6	0	0	50		
72	18173	1	1	5	4	1	1	6	1	1	0	0	18	7	6	0	0	50		
72	18174	0	0	5	1	1	1	5	1	1	2	0	19	7	6	0	0	50		
72	18175	3	4	2	4	3	1	6	1	1	1	0	18	7	6	0	0	50		
72	18176	1	3	5	2	1	0	8	1	1	1	0	4	7	6	0	0	50		
72	18177	1	2	5	1	1	0	8	1	1	1	0	4	7	6	0	0	50		
72	18178	2	5	5	4	1	0	4	1	1	1	0	4	7	6	0	0	50		
72	18179	3	10	5	3	1	0	3	1	1	1	0	4	7	6	0	0	50		
72	18180	1	2	5	2	1	0	3	1	0	0	0	4	7	6	0	0	50		
72	18181	5	20	1	3	1	0	3	1	1	1	0	5	8	6	0	0	50		
72	18182	1	1	4	4	1	0	3	1	1	1	0	5	8	6	0	0	50		
72	18183	5	20	4	3	1	0	3	1	1	1	0	5	8	6	0	0	50		
72	18184	1	1	4	5	1	0	3	1	1	1	0	5	8	6	0	0	50		
72	18185	1	1	4	5	1	0	3	1	1	1	0	5	8	6	0	0	50		
72	18186	5	20	4	3	1	0	3	1	1	1	0	5	8	6	0	0	50		
72	18187	1	1	4	5	1	7	3	1	1	1	0	5	8	6	0	0	50		
72	18188	1	1	4	5	1	7	3	1	1	1	0	5	8	6	0	0	50		
72	15189	5	20	4	3	1	7	3	1	1	1	0	5	8	6	0	0	50		
72	18190	1	1	4	5	1	7	3	1	1	1	0	5	8	6	0	0	50		
72	18191	1	1	5	4	1	7	3	1	1	1	0	5	8	6	0	0	50		
72	18192	1	1	4	5	1	7	3	1	1	1	0	5	8	6	0	0	50		
72	18193	2	5	4	3	1	2	2	1	1	1	0	5	8	6	0	0	50		
72	18194	2	4	4	3	1	2	2	1	1	1	0	5	8	6	0	0	50		
72	18195	2	3	4	3	1	2	2	1	1	1	0	5	8	6	0	0	50		

46-201-05 8876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	COUN	NIVE	PH	ECMA	JOUR	MOIS	HEUR	COUL	PROJET NO.
72	18196	1	1	5	1	1	2	8	1	1	1	0	5	8	6	0	0	50
72	18197	2	3	4	5	1	2	3	1	1	1	0	5	8	6	0	0	50
72	18228	1	2	5	4	1	5	2	1	1	1	0	13	7	7	0	0	50
72	18229	0	1	5	1	1	5	5	1	1	1	0	10	7	6	0	0	50
72	18230	1	1	5	2	1	5	5	1	1	1	0	10	7	6	0	0	50
72	18231	1	1	0	5	1	5	1	1	1	1	0	13	7	6	0	0	50
72	18232	1	2	1	5	2	1	2	1	1	1	0	10	7	6	0	0	50
72	18233	1	2	3	5	3	5	2	1	2	2	0	10	7	6	0	0	50
72	18234	1	1	5	4	1	5	5	1	2	1	0	13	7	6	0	0	50
72	18235	1	2	5	3	1	5	5	1	1	1	0	9	8	6	0	0	50
72	18236	1	2	5	2	1	5	5	1	1	1	0	9	8	6	0	0	50
72	18237	1	2	2	4	0	5	5	1	1	1	0	13	8	6	0	0	50
72	18238	2	8	5	2	1	5	7	1	1	1	0	9	8	6	0	0	50
72	18239	1	2	1	4	1	1	2	1	1	1	0	9	8	6	0	0	50
72	18240	2	2	5	2	1	5	5	1	1	1	0	13	8	6	0	0	50
72	18241	1	4	4	2	1	5	5	1	1	1	0	9	8	6	0	0	50
72	18242	1	1	5	2	1	5	5	2	1	1	0	9	8	6	0	0	50
72	18243	1	2	4	4	1	5	5	1	1	1	0	9	8	6	0	0	50
72	18244	1	2	5	2	1	5	5	1	1	1	0	9	8	6	0	0	50
72	18245	2	15	5	2	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18246	1	3	5	2	0	5	5	1	1	1	0	1	9	6	0	0	50
72	18247	1	2	5	2	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18248	3	20	5	2	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18249	1	2	5	3	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18250	1	2	5	4	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18251	2	6	5	4	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18252	2	2	5	2	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18253	1	2	2	4	1	1	7	1	1	1	0	1	9	6	0	0	50
72	18254	1	3	2	4	1	5	7	1	1	1	0	13	9	6	0	0	50
72	18255	0	89	4	2	1	5	7	1	1	1	0	1	9	6	0	0	50
72	18256	1	3	5	4	1	5	7	1	1	1	0	1	9	6	0	0	50
72	18257	2	6	2	4	1	1	2	1	1	1	0	1	9	6	0	0	50
72	18258	1	2	2	4	1	1	2	1	1	1	0	1	9	6	0	0	50
72	18259	1	1	5	2	1	1	2	1	1	1	0	1	9	6	0	0	50
72	18260	1	3	3	4	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18261	1	2	5	4	1	5	5	1	1	1	0	1	9	6	0	0	50
72	18276	1	2	0	4	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18277	1	1	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18278	1	1	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18279	4	5	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18280	1	4	3	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18281	1	1	4	2	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18282	1	2	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18283	1	2	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18284	1	0	4	2	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18285	1	2	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18286	2	3	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18287	0	2	4	3	1	5	5	1	1	1	0	11	26	6	0	0	50
72	18288	1	2	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18290	4	8	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18291	4	7	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18292	3	3	5	3	1	5	5	1	1	1	0	11	7	6	0	0	50
72	18293	2	10	4	4	2	5	5	1	1	1	0	11	27	6	0	0	50
72	18294	1	3	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18295	2	15	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18296	1	3	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18297	1	1	4	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18298	1	1	4	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18299	3	4	4	2	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18300	6	15	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18301	6	20	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18302	5	8	5	2	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18303	1	5	3	2	1	5	5	1	1	1	0	11	28	6	0	0	50
72	18304	3	3	4	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18305	1	1	4	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18306	1	4	4	2	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18307	2	5	4	2	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18308	8	15	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18309	1	1	4	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18310	2	4	4	2	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18311	4	12	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18312	1	1	4	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18313	1	3	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18314	1	1	4	2	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18315	1	2	5	3	1	5	5	1	1	1	0	11	27	6	0	0	50
72	18316	1	2	4	2	1	5	5	1	2	1	0	11	29	6	0	0	50
72	18317	3	10	5	3	1	5	5	1	1	1	0	11	29	6	0	0	50
72	18326	1	22	4	4	1	1	6	1	2	1	0	19	7	6	0	0	50
72	18327	9	50	4	4	1	7	8	1	1	1	0	7	9	6	0	0	50
72	18328	9	8	4	4	1	7	5	1	1	1	0	7	9	6	0	0	50
72	18329	2	3	5	2	1	7	5	1	1	1	0	7	9	6	0	0	50
72	18350	9	30	4	3	1	1	9	1	1	1	0	7	9	6	0	0	50
72	18351	1	1	4	4	1	3	5	1	1	1	0	12	7	6	0	0	50
72	18352	9	25	4	2	1	5	5	1	1	1	0	8	7	6	0	0	50
72	18353	1	3	4	3	1	5	5	1	1	1	0	8	7	6	0	0	50
72	18354	1	1	4	4	1	6	7	1	1	1	0	5	9	6	0	0	50
72	18355	1	2	4	3	1	5	5	1	1	1	0	8	9	6	0	0	50
72	18356	1	3	4	3	1	5	5	1	1	1	0	8	9	6	0	0	50
72	18357	6	9	5	3	0	1	0	1	1	1	0	5	9	6	0	0	50
72	18358	1	2	4	3	1	5	5	1	1	1	0	8	9	6	0	0	50
72	18359	1	2	4	4	1	5	5	1	1	1	0	8	9	6	0	0	50
72	18360	1	1	5	1	1	0	8	1	1	2	0	5	9	6	0	0	50
72	18361	1	2	0	4	4	5	5	1	1	1	0	8	9	6	0	0	50
72	18362	4	10	5	3	1	3	8	1	1	1	0	4	9	6	0	0	50

46-201-05 S876-01 B A D G E O DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 16

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	HEUR	COUL	PROJET NO.
72	18370	1	1	4	2	1	5	5	1	1	2	0	8	12	6	0	0	50
72	18371	1	3	1	6	2	2	1	1	1	1	0	8	12	6	0	0	50
72	18393	1	6	4	4	1	5	5	1	1	1	0	8	15	6	0	0	50
72	18394	1	2	4	3	1	5	5	1	1	1	0	8	15	6	0	0	50
72	18395	1	3	4	4	1	5	5	1	1	1	0	8	15	6	0	0	50
72	18396	2	5	5	3	1	5	5	1	1	1	0	8	15	6	0	0	50
72	18397	1	2	5	3	1	5	5	1	1	1	0	8	15	6	0	0	50
72	18401	1	3	3	3	1	5	6	1	2	1	0	9	8	6	0	0	50
72	18402	1	5	3	3	1	5	2	1	2	1	0	1	8	6	0	0	50
72	18403	1	4	5	2	2	7	6	1	2	1	0	1	8	6	0	0	50
72	18404	1	2	4	4	2	5	2	1	2	1	0	1	8	6	0	0	50
72	18405	1	3	0	3	1	7	2	1	1	1	0	1	8	6	0	0	50
72	18406	1	2	5	4	1	7	5	1	2	1	0	1	8	6	0	0	50
72	18407	1	4	5	3	1	7	5	1	2	1	0	1	8	6	0	0	50
72	18408	1	3	5	2	1	7	5	1	2	1	0	1	8	6	0	0	50
72	18409	1	3	4	3	1	7	2	1	2	1	0	1	8	6	0	0	50
72	18410	1	2	4	3	1	7	1	1	1	1	0	1	8	6	0	0	50
72	18411	1	2	4	4	1	5	8	1	1	1	0	4	10	6	0	0	50
72	18412	2	3	4	3	1	5	8	1	1	1	0	4	10	6	0	0	50
72	18413	1	6	4	4	1	5	9	1	1	1	0	4	10	6	0	0	50
72	18414	1	2	5	3	1	5	6	1	2	1	0	4	10	6	0	0	50
72	18415	1	3	5	3	1	5	5	1	2	1	0	4	10	6	0	0	50
72	18416	6	18	4	2	1	7	7	1	2	1	0	4	10	6	0	0	50
72	18417	2	6	5	2	1	5	5	1	1	1	0	4	10	6	0	0	50
72	18418	1	8	5	2	1	5	7	1	2	1	0	0	10	6	0	0	50
72	18419	3	14	4	2	1	5	7	1	1	0	0	4	10	6	0	0	50
72	18420	1	2	5	2	1	5	5	1	1	1	0	4	10	6	0	0	50
72	18440	1	1	5	1	1	2	9	1	1	1	0	1	15	6	0	0	50
72	18441	1	1	5	1	1	2	9	1	1	1	0	1	15	6	0	0	50
72	18442	0	1	4	1	1	2	9	1	1	1	0	1	15	6	0	0	50
72	18443	1	1	4	1	1	2	9	1	1	1	0	1	15	6	0	0	50
72	18444	1	1	0	1	1	2	9	1	1	1	0	1	15	6	0	0	50
72	18445	1	2	5	1	1	2	9	1	1	1	0	1	15	6	0	0	50
72	18446	1	2	3	1	1	5	8	0	1	1	0	1	15	6	0	0	50
72	18447	1	1	5	1	1	5	8	1	1	1	0	1	15	6	0	0	50
72	18461	9	12	5	2	1	5	9	1	1	1	0	1	17	6	0	0	50
72	18462	1	2	5	2	1	5	8	1	2	1	0	1	17	6	0	0	50
72	18463	1	1	4	2	1	5	9	1	1	1	0	1	17	6	0	0	50
72	18464	3	9	5	2	1	5	8	1	1	1	0	1	17	6	0	0	50
72	18465	1	1	5	2	1	5	5	1	1	1	0	1	17	6	0	0	50
72	18466	1	5	4	2	1	5	9	1	1	1	0	1	17	6	0	0	50
72	18467	1	1	4	2	1	5	8	1	1	1	0	1	17	6	0	0	50
72	18468	2	6	4	2	1	5	7	1	1	1	0	1	17	6	0	0	50
72	18469	1	1	4	2	1	5	7	1	1	0	0	1	17	6	0	0	50
72	18470	1	1	5	2	1	0	8	1	1	1	0	1	17	6	0	0	50
72	18471	1	1	4	3	1	5	7	1	1	1	0	1	17	6	0	0	50
72	18472	1	1	4	1	1	2	9	1	1	1	0	1	19	6	0	0	50
72	18473	9	14	5	2	1	5	7	1	1	1	0	1	19	6	0	0	50
72	18474	1	3	5	4	1	5	7	1	1	1	0	1	19	6	0	0	50
72	18475	1	2	5	4	1	5	7	1	1	1	0	1	19	6	0	0	50
72	18476	1	1	5	1	1	5	8	1	1	1	0	1	19	6	0	0	50
72	18478	1	1	5	2	1	5	7	1	0	1	0	1	19	6	0	0	50
72	18479	1	1	5	2	1	5	5	1	1	1	0	1	19	6	0	0	50
72	18480	1	1	4	1	1	5	7	1	1	1	0	1	19	6	0	0	50
72	18481	1	3	4	3	1	2	9	1	1	1	0	19	0	6	0	0	50
72	18482	1	1	5	1	1	2	5	1	1	2	0	1	19	6	0	0	50
72	18483	1	2	4	2	1	5	7	1	2	1	0	1	19	6	0	0	50
72	18484	1	2	4	2	1	5	5	1	1	1	0	1	19	6	0	0	50
72	18485	1	3	4	4	1	5	7	1	1	1	0	1	20	6	0	0	50
72	18486	1	1	4	1	1	5	7	1	1	1	0	1	20	6	0	0	50
72	18487	1	1	4	1	1	5	7	1	1	1	0	1	20	6	0	0	50
72	18488	1	3	4	4	1	5	8	1	1	1	0	1	20	6	0	0	50
72	18489	1	1	4	2	1	5	7	1	1	1	0	1	20	6	0	0	50
72	18490	1	2	3	4	2	2	8	1	1	3	0	1	20	6	0	0	50
72	18491	1	1	3	2	1	5	7	1	1	1	0	1	20	6	0	0	50
72	18492	1	2	4	3	1	2	7	1	1	1	0	1	20	6	0	0	50
72	18493	1	1	4	3	1	2	7	1	1	1	0	1	20	6	0	0	50
72	18494	1	2	3	3	2	2	7	1	1	1	0	1	20	6	0	0	50
72	18495	1	1	5	2	1	2	7	1	1	1	0	1	20	6	0	0	50
72	18500	3	9	5	3	1	2	9	1	6	1	0	1	20	6	0	0	50
72	18501	1	2	5	3	1	1	5	1	1	1	80	2	8	6	0	0	50
72	18502	1	2	5	2	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18503	2	15	4	4	1	1	5	1	1	1	0	0	8	6	0	0	50
72	18504	1	1	5	2	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18505	2	3	4	2	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18506	1	1	4	4	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18507	1	1	4	1	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18508	1	1	5	1	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18509	1	2	4	3	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18510	1	1	4	3	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18511	1	1	4	4	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18512	1	1	4	4	1	1	5	1	1	1	0	2	8	6	0	0	50
72	18513	1	1	5	1	1	1	5	1	1	3	0	2	8	6	0	0	50
72	18551	1	4	5	2	1	5	5	1	1	1	0	3	8	7	0	0	50
72	18552	1	5	2	4	1	5	8	1	1	1	0	3	8	6	0	0	50
72	18553	1	1	5	2	1	5	5	1	1	1	0	3	8	6	0	0	50
72	18554	1	8	4	4	1	5	7	2	1	1	0	3	8	6	0	0	50
72	18555	1	2	5	2	1	5	5	2	1	1	0	3	8	6	0	0	50
72	18556	1	2	5	2	1	5	5	2	1	1	0	3	8	6	0	0	50
72	18557	1	5	4	4	1	5	5	2	1	1	0	3	8	6	0	0	50
72	18558	1	2	5	2	1	5	7	2	1	1	0	3	8	6	0	0	50
72	18559	1	1	5	2	1	5	5	2	1	1	0	3	8	6	0	0	50
72	18560	1	8	2	4	1	5	2	2	1	1	0	3	8	6	0	0	50
72	18561	1	2	5	3	1	5	5	2	1	1	0	3	8	6	0	0	50

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ORGANISME HRN TYPE SR PAGE : 18

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DATA	HOIS	HTH	GRAN	COUL	PROJET NO.
72	18562	2	3	4	4	1	5	5	2	1	1	0	3	8	6	0	0	0	50	
72	18563	6	12	2	4	1	5	5	2	1	1	0	3	8	6	0	0	0	50	
72	18564	1	4	4	4	1	5	5	2	1	1	0	3	8	6	0	0	0	50	
72	18565	1	1	2	5	1	5	2	1	2	1	0	10	9	6	0	0	0	50	
72	18566	1	2	4	4	1	5	5	1	2	1	0	3	9	6	0	0	0	50	
72	18567	1	2	5	4	1	5	2	1	1	1	0	10	9	6	0	0	0	50	
72	18568	1	1	5	3	1	5	1	1	1	1	0	3	9	6	0	0	0	50	
72	18569	3	15	5	2	1	5	5	1	2	1	0	10	9	6	0	0	0	50	
72	18570	1	2	4	4	1	5	2	1	1	1	0	3	9	6	0	0	0	50	
72	18571	3	3	5	2	1	5	5	1	1	1	0	10	9	6	0	0	0	50	
72	18572	1	1	5	4	1	5	2	1	1	1	0	3	9	6	0	0	0	50	
72	18573	1	2	5	4	1	5	7	1	1	1	0	10	9	6	0	0	0	50	
72	18574	1	2	5	3	1	5	1	1	1	1	0	3	9	6	0	0	0	50	
72	18575	1	3	5	2	1	5	5	1	1	1	0	10	9	6	0	0	0	50	
72	18576	1	1	5	2	1	5	5	1	1	1	0	10	9	6	0	0	0	50	
72	18577	1	1	5	2	1	5	5	1	1	1	0	3	9	6	0	0	0	50	
72	18578	1	2	3	4	1	5	2	1	2	1	0	3	9	6	0	0	0	50	
72	18581	4	12	4	2	1	6	4	1	1	0	0	9	10	6	0	0	0	50	
72	18582	9	10	4	3	1	5	5	1	1	1	0	3	10	6	0	0	0	50	
72	18583	9	11	4	3	1	7	5	1	2	1	0	3	10	6	0	0	0	50	
72	18584	3	9	4	3	1	7	5	1	2	1	0	9	10	6	0	0	0	50	
72	18585	1	2	4	4	1	5	5	1	1	1	0	3	10	6	0	0	0	50	
72	18586	1	5	3	5	2	3	5	1	2	1	0	9	10	6	0	0	0	50	
72	18587	1	6	5	1	1	5	5	1	2	1	0	3	10	6	0	0	0	50	
72	18588	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	50	
72	18589	1	4	3	5	1	5	5	1	2	1	0	3	10	6	0	0	0	50	
72	18753	1	1	5	3	1	1	5	1	2	1	0	7	15	6	0	0	0	50	
72	18754	1	2	5	2	1	1	5	1	1	1	0	7	15	6	0	0	0	50	
72	18760	9	15	4	3	2	7	7	1	1	2	0	7	17	6	0	0	0	50	
72	18761	1	3	4	3	1	7	7	1	1	1	0	7	17	6	0	0	0	50	
72	18762	1	3	4	3	1	7	7	1	1	1	0	7	17	6	0	0	0	50	
72	18763	3	10	3	5	2	5	5	1	1	3	0	7	17	6	0	0	0	50	
72	18764	9	50	3	3	2	5	4	1	1	2	0	7	17	6	0	0	0	50	
72	18765	1	2	4	3	2	7	8	1	1	1	0	7	17	6	0	0	0	50	
72	18766	9	20	4	3	2	7	8	1	1	2	0	7	17	6	0	0	0	50	
72	18767	9	50	4	3	2	9	6	1	1	3	0	7	17	6	0	0	0	50	
72	18768	9	10	4	3	1	7	5	1	1	2	0	7	17	6	0	0	0	50	
72	18769	9	10	4	2	2	7	5	1	1	2	0	7	17	6	0	0	0	50	
72	18770	9	30	4	2	2	7	5	1	1	1	0	7	17	6	0	0	0	50	
72	18771	9	30	4	2	2	7	5	1	1	1	0	7	17	6	0	0	0	50	
72	18772	9	20	4	2	1	7	5	1	1	3	0	7	17	6	0	0	0	50	
72	18773	1	2	5	1	1	5	5	1	1	3	0	8	19	6	0	0	0	50	
72	18774	2	3	4	3	1	7	5	1	1	1	0	7	19	6	0	0	0	50	
72	18775	2	3	4	6	2	5	1	1	1	1	0	8	19	6	0	0	0	50	
72	18776	1	1	5	4	1	7	5	1	1	1	0	7	19	6	0	0	0	50	
72	18777	2	2	4	3	1	5	5	1	1	1	0	8	19	6	0	0	0	50	
72	18778	2	4	4	2	1	5	5	1	1	1	0	8	19	6	0	0	0	50	
72	18779	1	2	4	1	1	5	5	1	1	3	0	8	19	6	0	0	0	50	
72	18780	2	5	4	2	1	7	5	1	1	1	0	7	19	6	0	0	0	50	
72	18781	2	3	4	3	1	5	5	1	1	1	0	8	19	6	0	0	0	50	
72	18782	1	3	4	3	1	7	5	1	1	1	0	8	19	6	0	0	0	50	
72	18783	1	1	4	3	1	5	5	1	1	1	0	8	19	6	0	0	0	50	
72	18784	1	1	5	3	1	5	5	1	1	1	0	8	19	6	0	0	0	50	
72	18785	1	1	5	1	1	3	5	1	1	2	0	8	19	6	0	0	0	50	
72	18786	2	15	2	3	2	5	1	1	1	1	0	8	19	6	0	0	0	50	
72	18787	3	4	4	2	1	5	5	1	1	1	0	7	19	6	0	0	0	50	
72	18788	1	1	4	2	1	7	5	1	1	2	0	8	19	6	0	0	0	50	
72	18789	3	5	4	2	1	5	5	1	1	1	0	7	19	6	0	0	0	50	
72	18790	1	3	4	3	1	7	5	1	1	1	0	8	19	6	0	0	0	50	
72	18791	9	20	4	3	1	7	5	1	1	3	0	7	19	6	0	0	0	50	
72	18796	1	1	4	3	1	7	5	1	1	1	0	21	21	6	0	0	0	50	
72	18797	1	3	4	3	1	7	5	1	1	1	0	21	21	6	0	0	0	50	
72	18798	1	1	4	3	1	7	5	1	1	1	0	21	21	6	0	0	0	50	
72	18799	2	3	2	4	1	0	5	1	1	2	0	21	21	6	0	0	0	50	
72	18805	2	3	4	2	1	5	5	1	1	1	0	8	17	6	0	0	0	50	
72	18806	1	1	4	3	1	5	5	1	1	1	0	8	17	6	0	0	0	50	
72	18807	1	2	4	3	1	5	5	1	1	1	0	8	17	6	0	0	0	50	
72	18808	1	1	4	1	1	5	5	1	1	1	0	8	17	6	0	0	0	50	
72	18809	1	3	4	3	1	5	5	1	1	1	0	8	17	6	0	0	0	50	
72	18810	1	3	5	3	1	5	5	1	1	1	0	8	17	6	0	0	0	50	
72	18816	1	0	5	2	1	5	5	1	1	1	0	8	17	6	0	0	0	50	
72	18817	1	0	5	1	1	5	5	1	1	3	0	8	17	6	0	0	0	50	
72	18821	2	4	5	2	1	5	5	1	1	1	0	21	20	6	0	0	0	50	
72	18822	2	5	5	2	1	5	5	1	1	1	0	21	20	6	0	0	0	50	
72	18823	1	2	5	2	1	5	5	1	1	1	0	8	20	6	0	0	0	50	
72	18824	3	4	4	3	1	5	5	1	1	1	0	21	20	6	0	0	0	50	
72	18825	2	3	5	2	1	5	5	1	1	1	0	8	20	6	0	0	0	50	
72	18826	1	3	5	2	1	5	5	1	1	1	0	21	20	5	0	0	0	50	
72	18827	2	2	4	1	1	5	5	1	1	2	0	21	20	6	0	0	0	50	
72	18828	9	5	4	2	1	5	5	1	1	1	0	21	20	6	0	0	0	50	
72	18829	1	1	4	1	1	5	5	1	1	2	0	21	20	6	0	0	0	50	
72	18831	2	4	1	3	2	2	1	1	1	1	0	21	20	6	0	0	0	50	
72	18832	1	1	5	2	1	5	5	1	1	1	0	8	20	6	0	0	0	50	
72	18841	1	2	5	2	1	5	5	1	1	1	0	8	21	6	0	0	0	50	
72	18842	2	2	5	3	1	5	5	1	1	1	0	8	21	6	0	0	0	50	
72	18843	2	1	5	3	1	5	5	1	1	1	0	8	21	6	0	0	0	50	
72	18844	1	2	4	3	1	5	5	1	1	1	0	8	21	6	0	0	0	50	
72	18845	0	0	5	3	1	5	5	1	1	1	0	8	21	6	0	0	0	50	
72	18847	9	20	5	2	1	5	5	1	1	1	0	8	22	6	0	0	0	50	
72	18848	1	2	5	1	1	5	5	1	1	3	0	8	22	6	0	0	0	50	
72	18849	1	2	5	2	1	5	5	1	1	1	0	8	22	6	0	0	0	50	
72	18851	2	25	5	2	2	5	5	1	1	1	0	9	13	6	0	0	0	50	
72	18852	1	3	5	2	1	5	5	1	1	2	0	9	13	6	0	0	0	50	
72	18853	0	0	5	1	1	5	5	1	1	3	0	8	13	6	0	0	0	50	

86-201-05 S876-01 B A D G E R DATE = 29/06/76

ORGANISME NRN TYPE SR PAGE : 20

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DATY	HOTS	HTIM	GHAN	COUL	PROJET NO.
72	18854	1	0	4	1	1	5	5	1	1	2	0	9	13	6	0	0	50		
72	18855	2	3	4	3	1	5	5	1	2	1	0	8	13	6	0	0	50		
72	18856	2	3	4	3	1	5	5	1	1	1	0	8	13	6	0	0	50		
72	18858	4	6	4	2	1	5	5	1	1	1	0	9	13	6	0	0	50		
72	18859	2	7	5	2	1	5	8	1	1	1	0	9	13	6	0	0	50		
72	18861	1	2	4	4	1	5	5	1	1	1	0	8	13	6	0	0	50		
72	18878	1	2	5	2	1	5	5	1	1	1	0	9	15	6	0	0	50		
72	18879	0	0	0	0	0	0	0	0	0	0	0	9	0	6	0	0	50		
72	18880	5	20	5	2	1	7	5	1	1	1	0	9	15	6	0	0	50		
72	18881	4	10	4	2	1	7	5	1	1	1	0	9	15	6	0	0	50		
72	18882	1	4	3	4	2	5	5	1	1	1	0	9	15	6	0	0	50		
72	18883	5	12	5	2	1	0	5	1	1	1	0	9	15	6	0	0	50		
72	18885	6	10	5	1	1	0	5	1	1	1	0	9	15	6	0	0	50		
72	18899	4	10	5	2	1	5	5	1	1	1	0	9	17	6	0	0	50		
72	18900	1	12	5	2	1	7	5	1	1	1	0	9	17	6	0	0	50		
72	18901	1	2	4	4	1	5	2	1	1	2	0	10	8	6	0	0	50		
72	18902	1	2	4	4	1	5	5	1	1	1	0	8	8	6	0	0	50		
72	18903	1	1	3	3	1	5	5	1	1	1	0	8	8	6	0	0	50		
72	18904	1	1	3	3	1	5	5	1	1	1	0	8	8	6	0	0	50		
72	18905	1	1	4	4	1	5	1	1	1	2	0	10	8	6	0	0	50		
72	18906	2	3	3	5	1	5	5	1	1	1	0	8	8	6	0	0	50		
72	18907	2	3	2	6	2	2	1	1	1	1	0	8	8	6	0	0	50		
72	18908	1	3	3	4	1	5	5	1	1	1	0	8	8	6	0	0	50		
72	18909	1	2	4	4	1	5	5	1	1	1	0	8	8	6	0	0	50		
72	18910	1	2	5	2	1	5	2	1	2	2	0	10	8	6	0	0	50		
72	18911	1	1	5	4	1	5	1	1	1	2	0	10	8	6	0	0	50		
72	18912	1	2	5	2	1	5	5	1	1	1	0	10	10	6	0	0	50		
72	18913	1	1	5	1	1	5	5	1	1	1	0	10	10	6	0	0	50		
72	18914	1	2	5	4	1	5	5	1	1	1	0	10	10	6	0	0	50		
72	18915	1	1	5	3	1	5	5	1	1	1	0	10	10	6	0	0	50		
72	18916	1	2	5	3	1	5	5	1	1	1	0	10	10	6	0	0	50		
72	18917	1	2	5	3	1	5	5	1	1	1	0	10	10	6	0	0	50		
72	18918	1	2	5	3	1	5	5	1	1	1	0	10	10	6	0	0	50		
72	18951	2	8	4	3	1	2	8	1	1	1	0	1	20	6	0	0	50		
72	18952	3	13	4	2	1	2	9	1	1	1	0	1	20	6	0	0	50		
72	18953	2	9	4	5	1	2	9	1	0	1	0	1	20	6	0	0	50		
72	19038	1	2	4	2	1	7	5	1	1	0	0	6	4	7	0	0	50		
72	19039	1	4	4	2	1	7	5	1	1	2	0	6	4	7	0	0	50		
72	19040	1	3	4	2	1	7	5	1	1	1	0	6	4	7	0	0	50		
72	19086	1	1	5	4	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19087	1	1	5	4	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19088	1	1	4	4	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19089	1	1	1	5	1	5	1	1	1	1	0	3	15	6	0	0	50		
72	19090	1	1	5	3	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19091	1	1	5	4	1	5	5	1	2	1	0	3	15	6	0	0	50		
72	19094	1	2	5	5	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19095	1	1	5	5	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19096	1	1	5	1	1	5	5	1	1	2	0	3	15	6	0	0	50		
72	19097	1	1	5	3	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19098	1	1	5	3	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19099	1	1	5	4	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19100	2	3	4	3	1	5	5	1	1	1	0	3	15	6	0	0	50		
72	19154	2	7	5	7	1	5	2	1	1	2	0	10	15	6	0	0	50		
72	19155	2	6	5	5	1	5	2	1	1	2	0	10	15	6	0	0	50		
72	19157	3	10	5	3	1	5	2	1	1	2	0	10	15	6	0	0	50		
72	19158	1	1	4	2	1	5	2	1	1	2	0	10	15	6	0	0	50		
72	19159	3	12	5	5	1	5	2	1	1	1	0	10	15	6	0	0	50		
72	19161	3	6	5	3	1	5	2	1	1	2	0	10	15	6	0	0	50		
72	19162	2	4	5	1	1	5	2	1	1	2	0	10	15	6	0	0	50		
72	19163	2	2	5	3	1	5	2	1	1	2	0	10	0	6	0	0	50		
72	19164	2	1	5	2	1	5	2	1	1	2	0	10	15	6	0	0	50		
72	19165	1	3	5	3	1	5	2	1	1	1	0	10	15	6	0	0	50		
72	19183	1	5	5	2	1	5	1	1	1	1	0	10	17	6	0	0	50		
72	19184	1	3	5	2	1	5	1	1	1	2	0	10	17	6	0	0	50		
72	19185	1	1	3	3	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19186	1	2	4	4	1	5	2	1	1	2	0	10	17	6	0	0	50		
72	19187	1	1	4	4	1	5	2	1	1	2	0	10	17	6	0	0	50		
72	19188	1	2	4	2	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19189	1	3	4	3	1	5	1	1	1	2	0	10	17	6	0	0	50		
72	19190	1	2	4	3	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19191	1	1	4	4	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19192	1	2	5	2	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19193	1	3	5	2	1	5	1	1	1	1	0	10	17	6	0	0	50		
72	19194	1	3	5	2	1	5	1	1	1	1	0	10	17	6	0	0	50		
72	19195	2	5	5	3	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19196	1	2	5	4	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19197	2	5	5	2	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19198	1	3	4	4	1	5	2	1	1	2	0	10	17	6	0	0	50		
72	19199	1	4	5	3	1	5	2	1	1	1	0	10	17	6	0	0	50		
72	19200	1	1	5	1	1	5	1	1	1	2	0	10	17	6	0	0	50		
72	19240	9	20	4	3	1	5	5	1	1	1	0	3	17	6	0	0	50		
72	19241	2	2	4	3	1	5	5	1	1	1	0	3	17	6	0	0	50		
72	19242	9	30	4	4	1	5	5	1	1	1	0	5	17	6	0	0	50		
72	19262	5	10	5	3	1	5	5	1	1	1	0	3	20	6	0	0	50		
72	19263	1	2	4	3	1	5	5	1	1	1	0	3	20	6	0	0	50		
72	19264	1	1	4	0	1	5	5	1	1	1	0	3	20	6	0	0	50		
72	19265	1	1	5	1	1	5	5	1	1	2	0	3	20	6	0	0	50		
72	19267	1	1	5	1	1	5	5	1	1	1	0	3	20	6	0	0	50		
72	19271	2	0	5	2	1	5	5	1	1	1	0	3	20	6	0	0	50		
72	19276	3	12	5	2	1	7	5	1	1	1	0	9	17	6	0	0	50		
72	19277	5	25	5	2	1	7	5	1	1	1	0	9	17	6	0	0	50		
72	19278	5	10	5	2	1	7	5	1	1	1	0	9	17	6	0	0	50		
72	19279	6	6	5	2	1	0	5	1	1	1	0	9	17	6	0	0	50		
72	19280	2	6	5	2	1	7	5	1	1	1	0	9	17	6	0	0	50		

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ORGANISME MRN TYPE SR PAGE : 22

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITACHE	TACHEO	HEPAIM	CHAMP	CONTINUE	NIVEAU	PH	ECHA	JOUR	MOIS	HEURE	GRAN	COUL	PHOTO NO.
72	19281	1	2	4	3	1	7	2	1	2	1	0	9	19	6	0	0	50
72	19282	1	2	4	2	1	5	5	1	1	1	0	9	19	6	0	0	50
72	19283	1	2	5	1	1	2	5	1	1	2	0	9	19	6	0	0	50
72	19284	1	3	5	1	1	5	5	1	1	2	0	9	19	6	0	0	50
72	19298	2	7	2	2	1	2	5	1	1	1	0	9	21	6	0	0	50
72	19299	1	2	4	1	1	7	5	1	1	3	0	9	21	6	0	0	50
72	19300	3	7	4	2	1	7	5	1	1	1	0	9	21	6	0	0	50
72	19305	1	3	5	1	1	2	5	1	1	3	0	9	22	6	0	0	50
72	19306	1	2	4	3	1	7	5	1	1	1	0	9	22	6	0	0	50
72	19307	1	1	4	3	1	7	5	1	1	1	0	9	22	6	0	0	50
72	19308	2	3	4	2	1	7	7	1	1	1	0	9	22	6	0	0	50
72	19309	1	4	4	3	1	7	5	1	1	1	0	9	22	6	0	0	50
72	19310	3	14	4	3	1	7	5	1	1	1	0	9	22	6	0	0	50
72	19311	1	2	4	3	1	7	5	1	1	1	0	9	22	6	0	0	50
72	19313	1	5	2	4	2	2	5	1	1	1	0	9	26	6	0	0	50
72	19314	1	5	2	4	2	2	5	1	1	1	0	9	26	6	0	0	50
72	19315	2	6	2	4	2	7	5	1	1	1	0	9	26	6	0	0	50
72	19316	1	1	1	1	1	2	5	1	1	1	0	9	26	6	0	0	50
72	19317	1	3	4	4	2	5	5	1	1	1	0	9	26	6	0	0	50
72	19318	1	4	4	4	2	5	5	1	1	1	0	9	26	6	0	0	50
72	19319	1	4	4	3	1	7	5	1	1	1	0	9	26	6	0	0	50
72	19320	9	10	4	2	1	7	5	1	1	1	0	9	26	6	0	0	50
72	19321	9	12	4	2	1	7	5	1	1	1	0	9	26	6	0	0	50
72	19322	9	20	4	2	1	7	5	1	1	1	0	9	26	6	0	0	50
72	19323	1	22	4	3	1	7	5	1	1	1	0	9	26	6	0	0	50
72	19324	2	7	4	4	1	5	5	1	1	2	0	9	26	6	0	0	50
72	19325	9	25	4	2	1	5	5	1	1	1	0	9	26	6	0	0	50
72	19326	1	5	5	2	1	5	2	1	1	1	0	10	17	6	0	0	50
72	19377	2	4	3	4	1	5	5	1	2	1	0	21	21	6	0	0	50
72	19378	1	3	5	2	1	7	5	1	1	2	0	21	21	6	0	0	50
72	19379	4	20	4	2	1	7	5	1	1	3	0	21	21	6	0	0	50
72	19383	1	3	2	3	1	7	5	1	1	1	0	21	22	6	0	0	50
72	19384	1	2	4	1	1	4	1	1	1	1	0	7	21	6	0	0	50
72	19385	1	3	4	1	1	2	1	1	1	1	0	7	21	6	0	0	50
72	19386	2	20	4	3	1	7	5	1	1	2	0	21	22	6	0	0	50
72	19387	1	6	2	4	2	2	5	1	1	1	0	7	21	6	0	0	50
72	19388	1	20	2	4	1	1	5	1	2	2	0	21	22	6	0	0	50
72	19389	2	7	5	2	1	5	5	1	1	1	0	7	21	6	0	0	50
72	19390	2	4	4	2	1	5	5	1	1	1	0	7	21	6	0	0	50
72	19391	1	1	4	3	1	7	5	1	1	1	0	7	26	6	0	0	50
72	19392	1	4	4	3	1	7	5	1	1	2	0	7	26	6	0	0	50
72	19393	4	6	4	3	1	7	7	1	1	2	0	7	26	6	0	0	50
72	19394	4	6	4	3	1	7	7	1	1	3	0	7	26	6	0	0	50
72	19395	1	1	4	3	1	7	7	1	1	1	0	7	26	6	0	0	50
72	19396	9	20	4	3	1	7	7	1	2	2	0	7	26	6	0	0	50
72	19397	9	10	4	3	1	7	7	1	2	3	0	7	26	6	0	0	50
72	19398	2	6	2	4	2	7	7	1	1	2	0	7	26	6	0	0	50
72	19399	2	2	4	4	1	7	7	1	1	2	0	7	26	6	0	0	50
72	19400	2	4	4	4	1	7	7	1	1	2	0	7	26	6	0	0	50
72	19401	2	3	4	4	1	7	7	1	1	2	0	7	26	6	0	0	50
72	19402	2	4	4	4	1	7	7	1	1	2	0	7	26	6	0	0	50
72	19403	1	2	4	4	1	7	7	1	1	1	0	7	26	6	0	0	50
72	19404	1	1	4	3	1	5	7	1	1	1	0	7	26	6	0	0	50
72	19405	1	2	4	4	1	7	7	1	1	1	0	7	26	6	0	0	50
72	19406	9	15	4	3	1	7	8	1	1	3	0	7	27	6	0	0	50
72	19407	9	15	4	4	1	7	8	1	1	2	0	7	27	6	0	0	50
72	19408	1	1	4	4	1	7	8	1	1	1	0	7	27	6	0	0	50
72	19409	1	2	4	4	1	7	8	1	1	2	0	7	27	6	0	0	50
72	19410	9	15	4	4	1	7	8	1	1	3	0	7	27	6	0	0	50
72	19411	1	1	2	1	1	7	8	1	1	1	0	7	27	6	0	0	50
72	19412	1	2	4	4	1	7	8	1	1	1	0	7	27	6	0	0	50
72	19413	2	15	0	4	1	5	8	1	1	2	0	7	27	6	0	0	50
72	19414	1	1	5	2	1	7	6	1	1	1	0	7	27	6	0	0	50
72	19415	1	2	4	4	1	5	6	1	1	2	0	7	27	6	0	0	50
72	19416	1	10	3	4	1	7	8	1	1	2	0	7	27	6	0	0	50
72	19417	2	10	4	3	1	7	8	1	1	2	0	7	27	6	0	0	50
72	19418	3	10	4	4	1	7	8	1	1	2	0	7	27	6	0	0	50
72	19419	2	10	3	5	1	3	5	1	1	3	0	7	27	6	0	0	50
72	19420	1	2	2	4	1	3	5	1	1	1	0	7	27	6	0	0	50
72	19421	2	10	3	4	1	3	5	1	2	2	0	7	27	6	0	0	50
72	19422	1	3	4	4	1	5	7	1	1	2	0	7	27	6	0	0	50
72	19423	2	10	3	4	1	5	8	1	1	3	0	7	28	6	0	0	50
72	19424	2	10	3	4	1	2	5	1	1	2	0	7	28	6	0	0	50
72	19425	2	10	3	4	1	4	5	1	1	2	0	7	28	6	0	0	50
72	19445	1	10	5	1	1	2	5	1	1	3	0	2	4	7	0	0	50
72	19704	1	1	4	3	1	5	8	1	1	1	0	21	4	7	0	0	50
72	19705	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
72	19706	1	1	2	2	1	5	8	1	1	1	0	21	4	7	0	0	50
72	19707	1	1	2	3	1	5	5	1	1	1	0	21	4	7	0	0	50
72	19708	1	1	4	1	1	5	5	1	1	1	0	21	4	7	0	0	50
72	19713	1	1	4	2	1	5	5	1	1	1	0	21	4	7	0	0	50
72	19714	1	1	4	2	1	5	5	1	1	1	0	21	4	7	0	0	50
72	19726	1	1	4	1	1	5	5	1	1	2	0	8	22	6	0	0	50
72	19727	1	2	4	3	1	5	5	1	1	1	0	8	22	6	0	0	50
72	19728	1	1	4	1	1	5	5	1	1	2	0	8	22	6	0	0	50
72	19729	1	2	4	3	1	5	5	1	1	1	0	8	22	6	0	0	50
72	19730	1	1	4	0	1	5	5	1	1	2	0	8	22	6	0	0	50
72	19731	1	1	4	0	3	5	5	1	1	1	0	8	22	6	0	0	50
72	19732	9	30	5	3	1	5	5	1	1	1	0	8	22	6	0	0	50
72	19733	1	1	4	3	1	5	5	1	1	1	0	8	22	8	0	0	50
72	19734	9	40	5	3	1	5	5	1	1	1	0	8	22	6	0	0	50
72	19735	3	20	4	3	1	2	1	1	1	1	0	8	22	6	0	0	50
72	19736	3	20	4	3	1	5	5	1	1	1	0	8	22	6	0	0	50
72	19737	1	3	4	3	1	5	5	1	1	1	0	8	22	6	0	0	50

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ORGANISME MRN TYPE SR PAGE : 24

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/3 W

ANNEE	ECHANTILLON NO.	PROF	LAG	NATUC	VITCH	TAREC	REPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HDIS	MTHN	GRAN	COUL	PROJET NO.
72	19738	2	5	2	4	2	2	1	1	1	1	0	8	22	6	0	0	50
72	19776	4	8	4	2	1	7	7	1	1	1	0	9	27	6	0	0	50
72	19777	4	7	4	2	2	7	5	1	1	1	0	9	27	6	0	0	50
72	19778	3	8	4	3	1	7	5	1	1	1	0	9	27	6	0	0	50
72	19779	1	2	4	3	1	7	5	1	1	1	0	9	27	6	0	0	50
72	19780	2	7	4	3	2	7	5	1	1	1	0	9	27	6	0	0	50
72	19781	2	7	2	5	1	7	5	1	1	1	0	9	27	6	0	0	50
72	19782	2	6	2	5	2	5	5	1	1	1	0	9	27	6	0	0	50
72	19783	4	5	4	2	1	7	5	1	1	1	0	9	27	6	0	0	50
72	19784	0	0	4	3	1	5	5	1	1	1	0	9	27	6	0	0	50
72	19785	1	1	4	3	1	7	5	1	2	1	0	9	27	6	0	0	50
72	19786	1	2	4	3	1	5	5	1	1	1	0	9	27	6	0	0	50
72	19787	1	2	4	3	1	5	5	1	1	1	0	9	27	6	0	0	50
72	19789	1	3	5	2	1	5	5	1	1	1	0	9	28	6	0	0	50
72	19792	1	1	2	1	1	2	8	1	1	1	0	9	28	6	0	0	50
72	19793	1	7	2	1	1	2	5	1	1	1	0	9	28	6	0	0	50
72	19794	1	4	5	5	1	2	5	1	1	1	0	9	28	6	0	0	50
72	19826	1	1	4	2	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19827	1	2	4	3	1	5	5	1	1	2	0	6	27	6	0	0	50
72	19828	3	10	4	2	1	5	5	1	1	2	0	6	27	6	0	0	50
72	19829	1	6	3	4	1	5	5	1	1	2	0	6	27	6	0	0	50
72	19830	1	2	4	4	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19831	1	5	4	5	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19832	1	1	4	3	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19833	4	10	5	3	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19834	4	13	4	4	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19835	1	1	4	3	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19836	3	15	4	2	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19837	1	5	4	4	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19838	0	2	1	0	1	5	5	1	1	0	0	6	27	6	0	0	50
72	19839	1	1	4	3	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19840	0	1	4	2	1	5	5	1	1	1	0	6	27	6	0	0	50
72	19841	2	6	5	4	1	5	5	1	1	1	0	6	28	6	0	0	50
72	19843	3	25	5	2	1	5	5	1	1	1	0	6	28	6	0	0	50
72	19844	2	20	5	2	1	5	5	1	1	1	0	6	28	6	0	0	50
72	19845	2	10	5	2	1	5	5	1	1	1	0	6	28	6	0	0	50
72	19849	1	1	4	0	1	5	5	1	1	1	0	6	28	6	0	0	50
72	19859	1	7	4	4	1	5	5	1	0	0	0	6	28	6	0	0	50
72	19862	1	1	5	3	1	5	5	1	1	1	0	11	1	7	0	0	50
72	19863	1	1	0	2	1	5	5	1	1	1	0	11	1	7	0	0	50
72	19864	1	1	5	2	1	5	5	1	1	1	0	11	1	7	0	0	50
72	19865	1	6	3	3	1	5	5	1	1	1	0	11	1	7	0	0	50
72	19901	3	35	4	2	1	5	5	1	1	1	0	6	28	6	0	0	50
72	19902	2	10	4	0	1	5	5	1	1	1	0	6	28	6	0	0	50
72	19903	1	5	4	4	1	5	5	1	1	1	0	6	28	6	0	0	50
72	20625	1	2	5	3	1	7	1	1	1	1	0	26	28	7	0	0	50
72	20626	1	2	5	3	1	7	1	1	1	1	0	26	28	7	0	0	50
72	21584	1	1	4	1	1	5	1	1	1	1	0	23	28	7	0	0	50
72	21766	1	2	4	1	1	3	3	1	1	1	0	27	27	7	0	0	50
72	21768	4	25	4	2	1	7	3	1	1	1	0	27	27	7	0	0	50
72	21769	3	22	4	2	1	7	3	1	1	1	0	27	27	5	0	0	50
72	21852	1	2	4	4	1	5	2	1	1	1	0	9	3	8	0	0	50
72	21853	1	2	2	5	1	3	5	1	1	2	0	12	3	8	0	0	50
72	21854	1	2	1	4	1	3	5	1	1	1	0	12	3	8	0	0	50
72	21855	2	1	2	4	1	3	5	1	1	1	0	12	3	8	0	0	50
72	21856	1	2	4	4	1	5	5	1	1	1	0	12	3	8	0	0	50
72	21857	1	2	4	4	1	5	5	1	1	1	0	12	3	8	0	0	50
72	21858	1	1	4	2	1	5	5	1	1	1	0	9	3	8	0	0	50
72	21859	1	2	4	1	1	5	5	1	1	2	0	9	3	8	0	0	50
72	21860	1	1	4	3	1	5	5	1	2	1	0	12	3	8	0	0	50
72	21977	2	3	2	3	1	5	5	1	1	1	0	24	28	7	0	0	50
72	21978	1	1	4	1	1	5	5	1	1	1	0	24	28	7	0	0	50
72	21979	1	1	4	1	1	5	5	1	1	1	0	24	28	7	0	0	50
72	21980	1	1	4	1	1	5	5	1	1	1	0	24	28	7	0	0	50
72	21981	1	1	4	1	1	5	5	1	1	1	0	24	28	7	0	0	50
72	21983	1	1	4	2	1	5	5	1	1	1	0	24	28	7	0	0	50
72	22061	2	5	5	2	1	5	5	1	1	1	0	24	3	8	0	0	50
72	22063	3	10	5	2	1	5	5	1	1	1	0	24	3	8	0	0	50

46-201-05 S876-01 B A D G E O DATE = 29/06/76

ORGANISME ARN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VICE	TACHE	RECOUPE	EPAIS	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
																		NTS: 32 D/4 E
72	18369	2	2	5	3	0	5	1	0	0	0	1	13	7	6	0	0	50
72	18370	2	4	5	3	1	5	5	1	2	2	0	10	7	6	0	0	50
72	18371	2	5	1	6	2	1	2	1	2	1	0	13	7	6	0	0	50
72	18372	3	15	5	2	1	5	7	1	2	1	0	10	7	6	0	0	50
72	18373	1	2	2	6	2	5	7	1	1	2	0	10	7	6	0	0	50
72	18374	1	1	5	6	1	5	7	1	1	1	0	13	7	6	0	0	50
72	18375	1	3	2	4	1	5	5	1	1	1	0	10	7	6	0	0	50
72	18226	1	2	5	4	1	3	2	1	1	1	0	13	7	6	0	0	50
72	18227	2	4	5	4	1	5	5	1	1	1	0	10	7	6	0	0	50
72	18363	2	60	4	2	1	5	5	1	2	1	0	8	12	6	0	0	50
72	18364	1	2	5	3	1	5	5	1	1	1	0	8	12	6	0	0	50
72	18365	9	0	5	2	1	1	5	1	1	1	0	9	12	6	0	0	50
72	18366	2	10	4	5	1	5	5	1	1	1	0	9	12	6	0	0	50
72	18367	1	1	3	1	1	5	5	1	1	2	0	9	12	6	0	0	50
72	18368	3	75	4	3	1	5	5	1	1	1	0	8	12	6	0	0	50
72	18369	5	45	4	3	1	5	5	1	1	1	0	8	12	6	0	0	50
72	18372	3	6	3	2	1	5	5	1	1	1	0	8	12	6	0	0	50
72	18421	1	3	4	4	1	5	6	1	2	2	0	10	12	6	0	0	50
72	18422	1	2	5	1	1	5	5	1	1	1	0	10	12	6	0	0	50
72	18423	1	2	5	1	1	5	5	1	1	1	0	10	12	6	0	0	50
72	18424	1	3	4	4	1	7	5	1	1	1	0	10	12	6	0	0	50
72	18425	1	2	5	3	1	7	5	1	1	0	0	10	12	6	0	0	50
72	18426	1	2	5	3	1	5	7	1	1	1	0	10	12	6	0	0	50
72	18792	1	1	4	3	1	7	5	1	1	1	0	7	21	6	0	0	50
72	18793	2	3	5	2	1	7	5	1	1	3	0	7	21	6	0	0	50
72	18794	1	2	5	3	1	5	5	1	1	1	0	21	21	6	0	0	50
72	18795	1	1	5	2	1	5	0	1	1	3	0	21	21	6	0	0	50
72	18833	1	2	5	2	1	5	5	1	2	0	0	8	21	6	0	0	50
72	18834	1	0	5	1	1	5	5	1	1	3	0	8	21	6	0	0	50
72	18835	1	0	5	1	1	5	5	1	1	3	0	8	21	6	0	0	50
72	18836	1	2	5	2	1	5	5	1	1	1	0	8	21	6	0	0	50
72	18837	2	1	5	3	1	5	5	1	1	1	0	8	21	6	0	0	50
72	18838	2	1	5	3	1	5	5	1	1	1	0	8	21	6	0	0	50
72	18839	3	7	5	2	1	5	5	1	1	1	0	8	21	6	0	0	50
72	19285	1	2	5	1	1	2	5	1	1	2	0	9	19	6	0	0	50
72	19286	2	7	5	2	1	5	5	1	2	1	0	9	19	6	0	0	50
72	19287	1	9	4	3	1	5	5	1	1	1	0	9	19	6	0	0	50
72	19288	1	8	5	2	1	2	5	1	1	1	0	9	19	6	0	0	50
72	19289	1	2	5	1	1	2	5	1	1	2	0	9	19	6	0	0	50
72	19290	1	1	1	1	1	5	7	1	2	3	0	9	19	6	0	0	50
72	19291	1	2	4	1	1	7	5	1	1	1	0	9	19	6	0	0	50
72	19292	1	3	4	1	1	2	2	1	1	1	0	9	21	6	0	0	50
72	19293	1	3	4	1	1	2	2	1	1	1	0	9	21	6	0	0	50
72	19294	1	3	4	2	1	2	2	1	1	1	0	9	21	6	0	0	50
72	19295	2	8	4	2	1	5	5	1	1	1	0	9	21	6	0	0	50
72	19296	2	3	5	1	1	2	5	1	1	1	0	9	21	6	0	0	50
72	19297	1	12	5	1	1	2	5	1	1	1	0	9	21	6	0	0	50
72	19301	1	2	4	3	2	7	4	1	1	1	0	9	22	6	0	0	50
72	19302	1	3	4	3	2	7	4	1	1	1	0	9	22	6	0	0	50
72	19303	1	1	4	3	2	5	5	1	1	1	0	9	22	6	0	0	50
72	19304	9	8	4	2	2	7	5	1	1	1	0	9	22	6	0	0	50
72	19380	2	15	2	6	2	5	5	1	2	2	0	21	22	6	0	0	50
72	19381	1	12	2	4	1	5	5	1	1	1	0	7	21	6	0	0	50
72	19382	1	1	5	1	1	1	5	1	1	3	0	21	22	6	0	0	50

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ORGANISME HRN TYPE SR PAGE 1 27

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/5 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	HTHA	GRAN	COUL	PROJET NO.
72	19499	1	3	0	2	1	5	5	1	1	1	0	13	8	7	0	0	50	
72	19500	1	2	5	0	1	5	5	1	1	1	0	13	8	7	0	0	50	
72	19501	2	10	5	2	1	5	5	1	1	1	0	13	8	7	0	0	50	
72	19502	1	2	5	2	1	5	5	1	1	1	0	13	8	7	0	0	50	
72	19805	1	4	4	3	1	7	5	1	1	1	0	9	29	6	0	0	50	
72	19806	1	1	0	1	1	7	5	1	1	1	0	9	29	6	0	0	50	
72	19810	1	1	4	1	1	7	5	1	1	1	0	9	29	6	0	0	50	
72	19811	1	2	4	1	1	5	5	1	1	2	0	9	29	6	0	0	50	
72	19812	1	1	4	1	1	7	5	1	1	1	0	9	29	6	0	0	50	
72	19813	1	2	4	2	1	5	5	1	1	1	0	9	29	6	0	0	50	
72	19814	1	5	4	3	1	7	5	1	1	1	0	9	29	6	0	0	50	
72	20206	9	20	5	2	1	2	5	1	1	2	0	2	8	7	0	0	50	
72	20207	4	10	5	3	1	2	5	1	1	2	0	2	8	7	0	0	50	
72	20208	2	3	4	3	1	2	5	1	1	2	0	2	8	7	0	0	50	
72	20209	3	4	4	2	1	2	5	1	1	2	0	2	8	7	0	0	50	
72	20210	3	4	5	2	1	2	5	1	1	2	0	2	8	7	0	0	50	
72	20406	1	8	4	2	1	5	2	1	1	1	0	9	8	7	0	0	50	
72	20407	1	3	4	3	1	5	5	1	1	1	0	9	8	7	0	0	50	
72	20408	1	4	0	4	1	5	7	1	1	1	0	9	8	7	0	0	50	
72	20409	9	99	4	2	1	5	8	1	1	1	0	9	8	7	0	0	50	
72	20410	1	2	3	3	1	5	2	1	1	1	0	9	8	7	0	0	50	
72	20411	2	5	3	3	1	5	5	1	1	1	0	9	8	7	0	0	50	
72	20412	1	5	4	2	1	5	5	1	1	1	0	9	8	7	0	0	50	
72	20413	1	1	4	3	1	5	6	1	1	1	0	9	8	7	0	0	50	
72	20414	1	2	4	4	1	7	5	1	1	1	0	9	8	7	0	0	50	
72	20415	2	6	4	3	1	7	2	1	1	1	0	9	8	7	0	0	50	
72	20416	2	5	4	3	1	7	2	1	1	1	0	9	8	7	0	0	50	
72	20417	2	8	3	3	1	5	2	1	1	1	0	9	8	7	0	0	50	
72	20565	2	2	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50	
72	20566	2	1	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50	
72	20567	1	3	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50	
72	20568	3	4	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50	
72	20569	2	3	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50	
72	20570	2	2	5	3	1	3	5	1	1	1	0	8	8	7	0	0	50	
72	20802	9	20	4	3	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20803	1	1	4	4	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20804	9	20	4	4	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20805	1	1	4	1	4	5	5	1	1	1	0	3	8	7	0	0	50	
72	20806	1	1	4	4	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20807	3	10	4	4	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20808	1	1	4	3	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20809	9	10	4	3	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20810	9	25	4	3	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20811	9	20	4	3	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20812	9	18	4	3	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20813	4	15	4	5	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20814	9	20	4	5	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20815	9	20	4	4	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20816	9	15	4	5	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20817	5	10	4	5	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20818	4	7	4	5	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20819	3	8	4	5	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20820	4	7	4	5	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	20821	1	1	4	1	1	5	5	1	1	1	0	3	8	7	0	0	50	
72	21565	2	25	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21566	2	10	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21567	3	15	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21568	1	2	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21569	1	1	4	1	1	5	1	1	1	3	0	23	29	7	0	0	50	
72	21570	1	1	4	1	1	5	1	1	1	2	0	23	29	7	0	0	50	
72	21571	1	1	4	4	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21572	3	20	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21573	4	20	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21574	1	4	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21575	2	6	4	2	1	5	1	1	1	1	0	23	29	7	0	0	50	
72	21597	1	1	5	2	1	5	5	1	1	1	0	23	8	8	0	0	50	
72	21599	1	2	2	2	1	2	5	1	1	1	0	23	8	8	0	0	50	
72	21600	1	1	2	1	1	2	5	1	1	1	0	23	8	8	0	0	50	
73	272	1	3	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50	
73	273	1	2	4	5	1	7	0	1	1	1	0	60	9	6	0	0	50	
73	274	1	2	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50	
73	275	2	2	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50	
73	276	1	2	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50	
73	277	2	2	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50	
73	278	3	3	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50	
73	279	9	30	4	3	1	0	5	1	1	1	0	60	9	6	0	0	50	
73	280	1	2	4	5	1	0	5	1	1	0	0	60	9	6	0	0	50	
73	281	1	1	4	3	1	0	5	1	1	2	0	60	9	6	0	0	50	
73	282	1	1	4	5	1	1	5	1	1	1	0	60	9	6	0	0	50	
73	283	1	1	4	5	1	1	5	1	1	1	0	60	9	6	0	0	50	
73	294	1	2	4	4	1	7	5	1	1	1	0	56	11	6	0	0	50	
73	295	1	1	4	4	1	7	5	1	1	1	0	56	11	6	0	0	50	
73	296	1	1	4	3	1	7	5	1	1	1	0	55	11	6	0	0	50	
73	297	1	2	4	5	2	3	5	1	1	1	0	55	11	6	0	0	50	
73	298	1	2	4	4	1	7	5	1	1	1	0	56	11	6	0	0	50	
73	438	9	25	5	4	1	2	5	1	2	1	0	12	7	6	0	0	50	
73	440	8	20	5	2	1	7	5	1	1	1	0	12	8	6	0	0	50	
73	441	9	25	5	4	1	7	5	1	2	1	0	12	7	6	0	0	50	
73	443	6	15	5	2	1	7	5	1	1	1	0	12	8	8	0	0	50	
73	491	3	25	4	2	1	7	5	1	1	1	0	15	20	6	0	0	50	
73	492	1	1	3	4	1	7	5	1	1	1	0	15	20	6	0	0	50	
73	493	1	1	4	4	1	7	5	1	1	1	0	15	20	6	0	0	50	
73	494	1	1	4	4	1	7	5	1	1	1	0	15	20	6	0	0	50	
73	495	1	1	4	3	2	7	5	1	1	1	0	15	20	6	0	0	50	
73	496	1	1	4	3	1	7	5	1	1	1	0	15	20	6	0	0	50	

40=201=05 S876=01 B A D G E G DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE 1 174

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
																		NTS: 32 D/5 E
73	497	1	1	4	3	1	7	5	1	1	1	0	15	20	6	0	0	50
73	498	1	1	4	3	1	7	5	1	1	1	0	15	20	6	0	0	50
73	750	1	1	4	4	1	7	5	1	1	1	0	46	11	6	0	0	50
73	751	1	2	4	4	1	7	5	1	1	1	0	56	11	6	0	0	50
73	752	1	1	4	4	1	7	5	1	1	1	0	55	11	6	0	0	50
73	755	1	1	4	5	1	7	5	1	1	1	0	60	11	6	0	0	50
73	756	1	1	4	4	1	7	5	1	1	1	0	60	11	6	0	0	50
73	757	1	1	4	5	1	7	5	1	1	1	0	60	11	6	0	0	50
73	758	1	1	4	3	1	7	5	1	1	1	0	60	11	6	0	0	50

B A D G E Q

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN PAGE 1

PAGE DE CODES 8333-10

ORGANISME MRN TYPE SR AM-INFERIEUR 62 AM-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH
1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH
01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

MAT.: NATURE DU FOND / TYPE OF STREAM BED
1) SOLIDE ROCHEUX / ARGILEUX
2) CRUE CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY
1) EAU, MOUVE DU SOLEIL / SLIP, MOVED BY WATER
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

RACH.: TACHES D'OXYDATION / OXIDATION STAINS
1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN
1) SOL RESIDUEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE, NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS
FIABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE
INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAN.: CHAMPS CULTIVE / CULTIVATED FIELDS
1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION
1) NON / NO
2) BENNE, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TIRES, ETC.
3) TRAVAUX ET RESULTS DE MINES / MINE WORKINGS

PH: PH
301) 3.0
401) 4.0
453) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR
1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE, BLEU, ROUGE, BRUN, ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU, GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONAGE / SAMPLES

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ORGANISME MRN TYPE SR PAGE : 32

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/6 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAN	CONT	NIVE	PH	ECHA	JOUR	MOIS	HEUR	GRAN	COUL	PROJET NO.
72	18331	2	10	4	4	1	7	2	1	2	1		0	7	14	6	0	0	50
72	18332	1	2	4	3	1	7	2	1	1	1		0	7	14	6	0	0	50
72	18333	2	8	4	3	1	7	2	1	1	1		0	7	14	6	0	0	50
72	18334	1	1	5	1	1	1	2	2	1	1		0	7	14	6	0	0	50
72	18335	2	10	4	4	1	7	2	1	1	1		0	7	14	6	0	0	50
72	18336	1	1	5	1	1	1	2	1	1	1		0	7	14	6	0	0	50
72	18373	1	2	4	3	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18375	1	2	5	2	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18376	9	40	5	2	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18377	3	10	5	2	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18378	3	50	5	2	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18379	1	2	4	3	1	4	5	1	1	1		0	8	14	6	0	0	50
72	18380	1	7	5	2	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18381	2	5	2	5	1	4	1	1	1	1		0	8	14	6	0	0	50
72	18382	1	1	4	3	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18383	1	2	4	1	1	5	5	1	1	2		0	8	14	6	0	0	50
72	18384	1	1	4	3	1	5	5	1	1	2		0	8	14	0	0	0	50
72	18385	0	3	4	4	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18386	2	3	4	4	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18387	3	5	4	3	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18388	1	1	4	3	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18389	4	8	4	2	1	5	5	1	1	1		0	0	14	6	0	0	50
72	18390	9	40	4	2	1	5	5	1	1	1		0	8	14	6	0	0	50
72	18391	9	25	4	2	0	5	5	1	1	1		0	8	14	6	0	0	50
72	18398	1	2	3	4	2	5	5	1	1	1		0	8	16	6	0	0	50
72	18399	1	2	4	4	1	5	5	1	1	1		0	8	16	6	0	0	50
72	18400	5	5	4	3	2	5	5	1	1	1		0	8	16	6	0	0	50
72	18428	1	2	4	2	1	5	7	1	2	1		0	1	14	6	0	0	50
72	18429	1	1	4	3	1	5	7	1	2	1		0	1	14	6	0	0	50
72	18430	1	1	0	1	1	2	8	1	1	1		0	1	14	6	0	0	50
72	18431	2	6	4	3	4	0	8	1	1	1		0	1	14	6	0	0	50
72	18432	3	6	4	3	4	5	8	1	1	1		0	1	14	6	0	0	50
72	18433	4	6	4	2	4	5	7	1	2	0		0	1	14	6	0	0	50
72	18434	1	1	5	1	1	5	7	1	1	1		0	1	14	6	0	0	50
72	18435	2	3	4	3	1	7	8	1	2	1		0	1	14	6	0	0	50
72	18436	1	1	5	2	1	7	7	1	1	0		0	1	14	6	0	0	50
72	18437	2	6	5	2	1	5	5	1	1	0		0	1	0	0	0	0	50
72	18438	2	6	4	3	1	4	7	1	1	1		0	1	14	6	0	0	50
72	18439	1	1	5	0	1	7	5	1	1	1		0	1	14	6	0	0	50
72	18448	1	3	4	2	1	5	7	1	1	1		0	1	16	6	0	0	50
72	18449	1	3	4	4	1	5	8	1	2	1		0	1	16	6	0	0	50
72	18450	1	2	4	2	1	5	7	1	1	1		0	1	16	6	0	0	50
72	18451	2	7	5	2	1	5	7	1	1	1		0	1	16	6	0	0	50
72	18452	3	0	5	2	1	5	7	1	1	1		0	1	16	6	0	0	50
72	18453	2	3	5	3	1	5	7	1	1	1		0	1	16	6	0	0	50
72	18454	3	12	4	2	1	5	7	1	1	1		0	1	16	6	0	0	50
72	18455	1	2	5	2	1	5	7	1	1	1		0	1	16	6	0	0	50

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ORGANISME MRN TYPE SR PAGE 1 33

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO,	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	INVE	PH	ECHA	JOUR	HEUR	MINS	GRAN	COUL	PROJET NO.
																			NTS: 32 D/6 E
72	18456	1	2	4	1	1	2	9	1	1	1	0	1	16	6	0	0	50	
72	18457	1	2	5	1	1	5	7	1	1	1	0	1	16	6	0	0	50	
72	18458	2	4	5	2	1	5	5	1	1	1	0	1	16	6	0	0	50	
72	18460	1	1	5	1	2	2	8	1	0	1	0	1	16	6	0	0	50	
72	18604	1	3	4	5	1	7	2	1	1	1	0	4	5	7	0	0	50	
72	18605	1	2	4	5	1	7	3	1	1	1	0	4	5	7	0	0	50	
72	18606	1	3	4	5	1	7	3	1	1	1	0	4	5	7	0	0	50	
72	18608	1	2	4	4	1	7	3	1	1	1	0	4	5	7	0	0	50	
72	18609	2	6	5	3	1	7	3	1	1	1	0	4	5	7	0	0	50	
72	18610	3	8	4	3	1	7	3	1	1	1	0	4	5	7	0	0	50	
72	18688	3	8	4	3	1	7	7	1	1	1	0	5	14	6	0	0	50	
72	18689	1	1	4	4	1	7	7	1	1	1	0	5	14	6	0	0	50	
72	18690	3	16	4	3	1	5	7	2	1	1	0	5	14	6	0	0	50	
72	18691	3	6	4	1	1	7	7	2	1	3	0	5	14	6	0	0	50	
72	18692	1	1	4	2	1	7	5	2	1	1	0	5	14	6	0	0	50	
72	18693	1	2	4	4	1	7	5	2	1	1	0	5	14	6	0	0	50	
72	18694	3	4	4	4	1	7	5	2	1	1	0	5	14	6	0	0	50	
72	18695	4	8	4	3	1	7	5	1	1	1	0	5	14	6	0	0	50	
72	18696	3	5	4	5	1	7	7	2	1	1	0	5	14	6	0	0	50	
72	18697	3	5	4	3	2	7	7	1	1	1	0	5	14	6	0	0	50	
72	18698	6	23	4	4	1	7	9	1	1	1	0	5	14	6	0	0	50	
72	18699	3	3	5	4	1	7	7	1	1	1	0	5	14	6	0	0	50	
72	18700	2	4	4	4	1	7	8	1	1	1	0	5	14	6	0	0	50	
72	18724	1	5	5	3	1	5	6	1	1	1	0	6	14	6	0	0	50	
72	18725	1	10	5	3	1	5	6	1	1	1	0	6	14	6	0	0	50	
72	18726	1	20	5	3	1	5	6	1	1	2	0	6	14	6	0	0	50	
72	18727	1	4	5	3	1	5	6	1	1	1	0	6	14	6	0	0	50	
72	18728	1	5	4	2	1	6	6	1	1	1	0	6	14	6	0	0	50	
72	18729	1	2	4	4	1	5	1	1	1	1	0	6	14	6	0	0	50	
72	18730	3	10	4	4	1	7	6	1	1	1	0	6	14	6	0	0	50	
72	18731	0	4	3	4	0	5	6	1	1	2	0	6	4	6	0	0	50	
72	18732	1	5	2	3	1	5	6	1	1	1	0	6	14	6	0	0	50	
72	18733	1	1	4	2	1	0	6	1	1	1	0	6	14	6	0	0	50	
72	18734	1	7	2	2	1	7	6	1	1	1	0	6	14	6	0	0	50	
72	18735	1	2	4	2	1	1	6	1	1	1	0	6	14	6	0	0	50	
72	18736	4	10	4	5	1	5	6	2	2	1	0	6	14	6	0	0	50	
72	18737	2	6	4	3	1	5	6	2	1	2	0	6	14	6	0	0	50	
72	18738	1	2	4	0	1	6	6	2	1	2	0	6	14	6	0	0	50	
72	18739	1	2	4	2	1	5	6	2	2	1	0	6	14	6	0	0	50	
72	18740	1	2	4	4	1	7	6	2	1	1	0	6	14	6	0	0	50	
72	18741	0	5	4	4	1	5	6	2	1	1	0	6	14	6	0	0	50	
72	18744	3	6	4	4	2	5	5	1	1	1	0	6	14	6	0	0	50	
72	18752	1	2	4	3	1	7	5	2	1	1	0	7	14	6	0	0	50	
72	18755	3	4	4	4	2	5	5	1	1	1	0	7	16	6	0	0	50	
72	18756	1	3	5	3	1	7	5	1	1	1	0	7	16	6	0	0	50	
72	18757	2	2	4	3	2	5	5	1	1	1	0	7	16	6	0	0	50	
72	18758	3	6	4	4	2	5	5	1	1	1	0	7	16	6	0	0	50	
72	18759	3	6	5	4	2	5	5	1	1	1	0	7	16	6	0	0	50	
72	18801	9	99	5	3	1	5	5	1	2	1	0	8	16	6	0	0	50	
72	18803	3	3	5	2	1	5	5	1	1	1	0	8	16	6	0	0	50	
72	18804	1	2	4	3	1	5	5	1	1	1	0	8	16	6	0	0	50	
72	18862	1	2	4	3	1	5	3	1	1	1	0	9	14	6	0	0	50	
72	18863	1	3	4	2	1	5	5	2	1	2	0	9	14	6	0	0	50	
72	18864	1	3	4	2	1	5	5	2	2	1	0	9	14	6	0	0	50	
72	18865	1	4	4	1	1	5	5	2	1	3	0	9	14	6	0	0	50	
72	18866	1	3	4	2	1	7	5	2	2	1	0	9	14	6	0	0	50	
72	18867	1	3	4	2	1	6	5	2	1	1	0	9	14	6	0	0	50	
72	18868	1	4	4	2	1	7	7	2	1	1	0	9	14	6	0	0	50	
72	18869	1	1	4	1	1	7	5	2	1	2	0	9	14	6	0	0	50	
72	18870	1	1	4	1	1	5	7	2	1	2	0	9	14	6	0	0	50	
72	18871	1	2	4	1	1	7	5	1	1	2	0	9	14	6	0	0	50	
72	18872	9	50	4	3	1	7	5	2	1	1	0	9	14	6	0	0	50	
72	18873	4	9	4	2	1	7	5	2	1	1	0	9	14	6	0	0	50	
72	18874	3	9	4	1	1	7	5	1	1	1	0	9	14	6	0	0	50	
72	18875	1	3	4	1	1	7	5	1	1	1	0	9	14	6	0	0	50	
72	18876	9	12	4	3	1	7	5	1	1	1	0	9	14	6	0	0	50	
72	18887	1	4	4	3	2	5	5	2	6	1	0	9	16	6	0	0	50	
72	18888	3	7	3	2	2	5	5	1	6	1	0	9	16	6	0	0	50	
72	18890	4	20	4	2	2	7	5	1	1	1	0	9	16	6	0	0	50	
72	18891	1	3	4	2	2	7	5	1	1	1	0	9	16	6	0	0	50	
72	18892	5	25	5	3	1	5	5	1	1	1	0	9	16	6	0	0	50	
72	18893	2	12	4	3	2	7	7	1	1	1	0	9	16	6	0	0	50	
72	18894	1	6	2	4	2	7	1	1	2	1	0	9	16	6	0	0	50	
72	18895	2	7	4	2	1	7	2	1	1	1	0	9	16	6	0	0	50	
72	18896	1	2	4	1	1	7	8	1	1	1	0	9	16	6	0	0	50	
72	18897	4	40	4	2	1	7	5	1	1	1	0	9	16	6	0	0	50	
72	18898	1	8	4	2	1	7	5	1	1	1	0	9	16	6	0	0	50	
72	18919	1	3	0	4	1	5	2	2	2	2	0	7	13	6	0	0	50	
72	18920	1	1	5	4	1	5	1	2	2	2	0	7	13	6	0	0	50	
72	18921	1	2	4	4	1	5	2	2	2	2	0	7	13	6	0	0	50	
72	18922	1	2	4	4	1	5	2	2	2	2	0	10	13	6	0	0	50	
72	18936	1	2	5	2	1	5	1	2	2	1	0	7	13	6	0	0	50	
72	18937	1	4	4	2	2	7	2	2	2	1	0	10	13	6	0	0	50	
72	18938	1	2	5	2	1	5	2	2	1	2	0	7	13	6	0	0	50	
72	18939	1	4	4	2	1	7	2	2	2	1	0	10	13	6	0	0	50	
72	18940	1	0	5	2	1	5	2	1	1	1	0	7	13	6	0	0	50	
72	18941	1	2	3	4	1	1	1	2	2	2	0	7	3	6	0	0	50	
72	18942	1	2	4	3	1	7	2	2	2	1	0	10	13	6	0	0	50	
72	18943	1	1	4	4	1	5	2	1	1	2	0	10	14	6	0	0	50	
72	18944	1	1	5	2	1	1	1	1	1	1	0	10	14	6	0	0	50	
72	18945	1	2	3	2	1	5	1	0	1	1	0	10	14	6	0	0	50	
72	18946	1	1	3	4	1	0	1	1	2	1	0	10	14	6	0	0	50	
72	18947	1	1	4	2	1	5	1	1	1	2	0	10	14	6	0	0	50	
72	18948	1	2	5	2	1	3	6	1	1	1	0	10	14	6	0	0	50	

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ORGANISME MRN TYPE SR PAGE : 35

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/6 E

ANNEE	ECHANTILLON NO.	PROJET	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HEURES	GRAN	COUL	PROJET NO.
72	18949	1	2	5	2	1	0	2	1	1	2	0	10	4	6	0	0	50
72	18950	1	1	4	4	1	5	1	1	1	1	0	10	14	6	0	0	50
72	18970	1	1	5	1	1	5	1	1	1	1	0	2	5	7	0	0	50
72	18971	4	5	4	3	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18972	2	3	2	5	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18973	1	1	5	2	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18974	4	10	4	3	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18975	4	10	4	2	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18976	4	10	4	3	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18977	5	12	0	2	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18978	5	12	4	2	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18979	1	1	5	2	1	2	5	1	1	2	0	2	5	7	0	0	50
72	18980	1	1	5	1	1	2	5	1	1	3	0	2	5	7	0	0	50
72	18981	9	20	5	2	1	2	5	1	1	2	0	2	5	0	0	0	50
72	18999	1	1	4	3	1	2	5	1	1	2	0	2	7	7	0	0	50
72	19000	1	1	4	3	1	2	5	0	0	2	0	2	7	7	0	0	50
72	19017	1	2	3	4	1	5	5	0	0	3	0	13	5	7	0	0	50
72	19018	1	2	3	4	1	5	5	2	2	1	0	13	5	7	0	0	50
72	19065	1	2	4	2	1	5	5	1	1	1	0	3	14	6	0	0	50
72	19066	2	4	4	3	0	5	5	2	1	1	0	3	14	6	0	0	50
72	19067	1	3	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19068	1	3	4	4	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19069	3	5	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19070	3	3	4	4	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19071	3	10	4	4	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19072	1	2	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19073	1	2	4	4	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19074	1	2	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19075	1	5	4	5	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19076	3	10	4	5	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19077	3	10	4	4	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19078	2	4	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19079	3	10	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19080	5	35	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19081	9	20	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19082	3	6	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19083	1	2	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19084	1	1	4	3	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19085	3	2	4	4	1	5	5	2	1	1	0	3	14	6	0	0	50
72	19151	1	2	2	5	1	1	1	1	1	1	0	10	14	6	0	0	50
72	19152	1	2	2	5	1	1	1	1	1	2	0	10	14	6	0	0	50
72	19153	1	1	3	3	1	5	2	1	1	1	0	10	14	6	0	0	50
72	19166	1	2	4	2	1	5	1	1	1	2	0	10	16	6	0	0	50
72	19168	1	1	3	2	1	5	1	1	1	1	0	10	16	6	0	0	50
72	19169	1	1	4	4	1	5	2	2	2	1	0	10	16	6	0	0	50
72	19170	1	2	4	2	1	5	2	2	1	1	0	10	16	6	0	0	50
72	19171	1	1	4	3	1	5	1	1	1	1	0	10	16	6	0	0	50
72	19172	1	1	5	1	1	5	1	1	1	1	0	10	16	6	0	0	50
72	19173	1	6	5	2	1	5	2	1	1	1	0	10	16	6	0	0	50
72	19176	1	1	5	2	1	5	2	1	1	1	0	10	16	6	0	0	50
72	19178	1	2	5	2	1	5	2	1	1	1	0	10	16	6	0	0	50
72	19179	3	9	5	2	1	5	2	1	1	2	0	10	16	6	0	0	50
72	19180	2	3	5	3	1	5	2	1	1	1	0	10	16	6	0	0	50
72	19181	2	1	4	5	1	5	2	1	1	2	0	10	16	6	0	0	50
72	19182	2	3	3	5	1	5	2	1	1	2	0	10	16	6	0	0	50
72	19226	1	6	4	4	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19227	2	3	4	4	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19228	1	99	5	2	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19229	3	6	5	3	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19230	3	9	4	5	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19231	3	3	3	5	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19232	3	7	4	5	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19233	9	12	4	4	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19234	9	20	4	4	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19236	9	99	5	3	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19237	9	99	5	2	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19238	9	99	5	2	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19239	9	99	5	2	1	5	5	1	1	1	0	3	16	6	0	0	50
72	19336	1	1	4	2	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19337	1	1	4	2	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19338	1	1	5	2	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19339	1	1	5	2	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19340	1	1	4	4	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19341	1	1	3	4	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19342	1	2	4	4	1	5	2	1	1	1	0	10	5	7	0	0	50
72	19343	2	2	4	4	1	5	2	1	1	1	0	10	5	7	0	0	50
72	19344	2	3	4	5	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19345	1	2	4	4	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19346	1	1	4	4	1	5	2	1	1	1	0	10	5	7	0	0	50
72	19347	1	1	5	2	1	5	1	1	1	1	0	10	5	7	0	0	50
72	19365	2	6	5	2	1	5	1	1	1	1	0	10	7	7	0	0	50
72	19366	2	3	5	2	1	5	1	1	1	1	0	10	7	7	0	0	50
72	19367	3	10	5	2	1	5	1	1	1	1	0	10	7	7	0	0	50
72	19368	1	3	5	2	1	5	1	1	1	1	0	10	7	7	0	0	50
72	19369	2	4	5	2	1	5	1	1	1	1	0	10	7	7	0	0	50
72	19370	3	20	5	2	1	5	2	1	1	1	0	10	7	7	0	0	50
72	19371	2	3	5	2	1	5	1	1	1	1	0	10	7	7	0	0	50
72	19372	6	20	5	2	1	5	2	1	1	1	0	10	7	7	0	0	50
72	19373	2	3	5	2	1	5	1	1	1	1	0	10	7	7	0	0	50
72	19374	4	25	5	2	1	5	2	1	1	1	0	10	7	7	0	0	50
72	19446	1	1	4	2	1	2	5	1	1	1	0	2	5	7	0	0	50
72	19447	1	1	4	2	1	2	5	1	1	2	0	2	5	7	0	0	50
72	19448	1	2	3	3	1	2	5	1	1	1	0	2	5	7	0	0	50
72	19449	1	2	3	3	1	2	5	1	1	2	0	2	5	7	0	0	50

86-201-05 S87o-01 B A D G E O DATE = 29/06/76

ORGANISME MRN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	FEPAI	CHAM	COUL	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
																		NTS: 32 D/6 E
72	19450	1	1	5	2	1	2	5	1	1	2	0	2	5	7	0	0	50
72	19696	2	6	4	3	1	5	5	2	2	1	0	21	3	7	0	0	50
72	19715	1	1	5	1	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19716	1	1	5	1	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19717	1	2	5	3	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19718	2	4	4	3	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19719	1	3	4	2	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19720	1	2	2	3	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19721	1	2	4	2	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19722	2	4	4	3	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19723	3	6	4	2	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19724	1	3	5	3	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19725	2	4	5	3	1	5	5	1	1	1	0	21	5	7	0	0	50
72	19763	0	10	4	4	1	7	5	1	1	1	0	12	5	7	0	0	50
72	19764	3	15	0	4	1	3	5	1	1	2	0	6	5	7	0	0	50
72	19765	9	5	4	3	1	3	5	1	1	1	0	12	5	7	0	0	50
72	19766	2	3	4	4	1	3	5	1	1	1	0	6	5	7	0	0	50
72	19767	1	10	0	4	1	0	5	1	1	2	0	12	5	7	0	0	50
72	19768	2	10	4	2	1	7	5	1	1	2	0	6	5	7	0	0	50
72	19769	0	4	4	5	1	3	5	1	1	1	0	6	5	7	0	0	50
72	19770	1	2	4	0	1	3	5	1	1	1	0	0	5	7	0	0	50
72	19771	1	2	4	5	1	3	5	1	1	1	0	12	0	7	0	0	50
72	19772	2	4	3	4	1	5	5	1	1	1	0	12	5	7	0	0	50
72	19773	2	2	2	5	1	5	5	1	1	2	0	6	5	7	0	0	50
72	19774	5	15	5	2	1	7	5	1	1	1	0	6	5	7	0	0	50
72	19851	1	1	4	3	1	5	5	2	1	1	0	11	30	6	0	0	50
72	19852	0	10	4	3	1	5	5	2	1	1	0	11	30	6	0	0	50
72	19853	4	20	4	3	1	5	5	2	2	1	0	11	30	6	0	0	50
72	20103	1	5	4	4	2	7	2	1	1	1	0	9	5	7	0	0	50
72	20104	1	1	4	1	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20105	2	5	4	3	1	7	3	1	1	1	0	9	5	7	0	0	50
72	20106	1	2	4	4	1	5	2	1	1	1	0	9	5	7	0	0	50
72	20107	1	1	4	3	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20108	1	1	4	1	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20109	1	1	4	1	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20110	9	10	4	3	1	5	5	1	1	1	0	9	5	7	0	0	50
72	20111	9	30	4	3	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20112	1	3	4	2	1	7	5	1	1	1	0	9	5	7	0	0	50
72	20113	1	1	4	1	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20114	9	10	4	3	1	5	5	1	1	1	0	9	5	7	0	0	50
72	20115	9	40	4	3	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20116	1	3	4	3	1	5	2	1	1	1	0	9	5	7	0	0	50
72	20117	1	2	2	2	1	5	5	1	1	2	0	11	5	7	0	0	50
72	20118	2	4	4	3	1	5	5	1	1	1	0	9	5	7	0	0	50
72	20119	1	3	4	3	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20120	1	2	4	3	1	5	5	1	1	1	0	9	5	7	0	0	50
72	20121	1	2	4	3	1	5	5	1	1	1	0	11	5	7	0	0	50
72	20122	1	1	4	0	3	5	5	1	1	1	0	9	5	7	0	0	50
72	20123	1	2	4	3	1	5	5	1	1	1	0	11	6	7	0	0	50
72	20124	1	2	4	3	1	5	5	1	1	1	0	9	6	7	0	0	50
72	20130	1	3	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20131	1	2	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20132	2	3	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20133	3	6	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20134	1	1	4	4	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20135	3	3	5	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20136	9	30	5	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20137	3	10	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20138	3	3	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20139	1	4	4	1	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20140	9	60	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50
72	20141	9	50	4	3	1	5	5	1	2	1	0	11	7	7	0	0	50
72	20142	9	50	5	3	1	5	5	1	1	1	0	11	7	7	0	0	50
72	20143	3	4	5	3	1	5	5	1	1	1	0	11	7	7	0	0	50
72	20144	9	20	5	3	1	5	5	1	1	1	0	11	7	7	0	0	50
72	20145	9	10	5	3	1	5	5	1	1	1	0	11	7	7	0	0	50
72	20146	9	30	5	3	1	5	5	1	1	1	0	11	7	7	0	0	50
72	20147	9	15	5	3	1	5	5	1	1	1	0	11	7	7	0	0	50
72	20148	1	2	2	1	2	2	5	1	1	3	0	11	7	7	0	0	50
72	20149	9	60	5	3	1	5	5	1	1	1	0	11	7	7	0	0	50
72	20176	3	5	4	2	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20177	1	1	5	1	1	5	5	1	1	3	0	8	7	7	0	0	50
72	20178	2	3	4	3	0	5	7	1	1	1	0	8	7	7	0	0	50
72	20179	1	1	4	4	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20180	9	40	5	2	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20181	9	10	5	2	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20182	1	1	4	2	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20183	1	1	5	1	1	5	5	1	1	3	0	8	7	7	0	0	50
72	20184	2	3	4	4	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20185	1	3	4	4	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20186	1	3	4	2	0	5	5	1	1	1	0	8	7	7	0	0	50
72	20187	1	1	4	4	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20188	1	1	4	4	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20189	1	1	4	4	1	5	5	1	1	1	0	8	7	7	0	0	50
72	20201	1	1	4	1	1	2	5	2	2	3	0	2	7	7	0	0	50
72	20202	1	1	5	1	1	2	5	2	2	3	0	2	7	7	0	0	50
72	20203	1	1	4	2	1	2	5	2	2	2	0	2	7	7	0	0	50
72	20204	1	1	4	2	1	2	5	2	2	2	0	2	7	7	0	0	50
72	20551	2	3	4	4	1	3	5	1	1	1	0	12	5	7	0	0	50
72	20552	2	3	4	4	1	3	0	1	1	1	0	12	5	7	0	0	50
72	20601	1	2	5	2	1	7	1	1	1	1	0	26	24	7	0	0	50
72	20602	1	2	5	2	1	7	1	1	1	1	0	26	24	7	0	0	50
72	20603	3	10	5	2	1	7	1	1	1	1	0	26	24	7	0	0	50
72	20604	2	4	5	2	1	7	1	1	1	1	0	26	24	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/6 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	INVE	PH	ECMA	JOUR	DAYS	MIHS	GRAN	COUL	PROJET NO.
72	20606	4	10	5	3	1	7	1	1	1	1	0	26	24	7	0	0	50	
72	20607	1	2	5	1	1	7	1	1	1	1	0	26	24	7	0	0	50	
72	20608	1	2	5	2	1	7	1	1	1	1	0	26	24	7	0	0	50	
72	20609	2	3	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20610	1	2	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20611	2	4	5	3	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20612	9	50	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20613	1	2	5	1	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20614	1	3	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20615	1	3	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20616	1	2	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20617	1	2	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20618	1	1	5	2	1	7	1	1	1	1	0	26	25	7	0	0	50	
72	20651	1	1	4	3	1	5	5	1	1	1	0	21	5	7	0	0	50	
72	20652	3	10	4	2	1	5	5	1	1	1	0	21	5	7	0	0	50	
72	20653	1	1	5	1	1	5	5	1	1	1	0	21	5	7	0	0	50	
72	20656	1	1	5	1	1	5	5	1	1	1	0	21	5	7	0	0	50	
72	20665	3	8	4	3	1	5	5	1	1	1	0	21	5	7	0	0	50	
72	20822	1	3	4	2	1	7	6	1	1	1	0	25	24	7	0	0	50	
72	20823	1	3	4	3	1	7	6	1	1	1	0	25	24	7	0	0	50	
72	20824	1	5	4	2	1	6	6	1	1	1	0	25	24	7	0	0	50	
72	20825	1	3	4	3	1	0	6	1	1	1	0	25	25	7	0	0	50	
72	20826	1	2	4	3	1	7	6	1	1	1	0	25	25	7	0	0	50	
72	20827	1	2	4	3	1	7	6	1	1	1	0	25	25	7	0	0	50	
72	20828	1	2	4	2	1	5	1	1	1	1	0	25	25	7	0	0	50	
72	20829	1	2	4	1	1	7	1	1	1	1	0	25	25	7	0	0	50	
72	20830	1	2	4	0	2	7	1	1	1	1	0	25	25	7	0	0	50	
72	20831	1	5	4	2	1	7	1	1	1	1	0	25	25	7	0	0	50	
72	20832	1	2	4	3	1	7	1	1	1	1	0	25	25	7	0	0	50	
72	20833	1	2	5	3	1	7	6	1	1	1	0	25	25	7	0	0	50	
72	20834	1	3	2	3	4	2	1	1	1	1	0	25	25	7	0	0	50	
72	20835	1	2	4	2	1	7	6	1	1	1	0	25	25	7	0	0	50	
72	20836	1	3	4	2	1	7	6	1	1	1	0	25	25	7	0	0	50	
72	20837	1	5	5	2	1	7	7	1	1	1	0	25	25	7	0	0	50	
72	20929	2	12	4	2	1	3	7	1	1	1	0	22	24	7	0	0	50	
72	20930	4	13	4	4	1	3	7	1	1	1	0	22	24	7	0	0	50	
72	20931	4	19	4	4	1	3	6	1	1	1	0	22	24	7	0	0	50	
72	20932	2	3	3	4	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20933	3	5	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20934	4	24	4	4	1	3	7	1	1	1	0	22	24	7	0	0	50	
72	20935	3	5	4	4	1	7	3	1	1	1	0	22	24	7	0	0	50	
72	20936	4	28	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20937	1	1	4	1	1	7	2	1	1	1	0	22	24	7	0	0	50	
72	20938	4	25	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20939	2	3	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20940	9	31	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20941	1	2	2	5	1	7	2	1	1	1	0	22	24	7	0	0	50	
72	20942	3	6	4	3	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20943	3	4	4	5	1	7	3	1	1	1	0	22	24	7	0	0	50	
72	20944	1	2	4	1	1	7	3	1	1	1	0	22	24	7	0	0	50	
72	20945	9	57	4	3	1	7	3	1	1	1	0	22	24	7	0	0	50	
72	20946	2	3	5	5	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20947	2	5	4	3	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20949	2	7	4	3	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	20950	3	6	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50	
72	21203	3	7	4	3	1	5	5	1	1	1	0	11	0	0	0	0	50	
72	21204	2	3	4	3	1	5	5	1	1	1	0	11	0	0	0	0	50	
72	21214	1	3	5	2	2	5	5	1	6	1	0	11	29	7	0	0	50	
72	21217	1	2	5	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21218	3	6	5	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21219	9	15	5	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21220	9	40	4	2	1	5	5	1	2	1	0	11	29	7	0	0	50	
72	21221	4	10	4	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21222	4	10	4	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21223	4	20	4	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21224	4	10	4	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21225	9	30	4	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21226	4	15	4	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21227	4	10	4	3	1	5	5	1	6	1	0	11	29	7	0	0	50	
72	21228	1	1	4	1	2	5	5	1	6	1	0	11	29	7	0	0	50	
72	21330	1	3	4	5	1	5	2	1	1	1	0	4	24	7	0	0	50	
72	21331	1	1	4	1	1	5	2	1	1	1	0	4	24	7	0	0	50	
72	21332	1	2	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21333	1	2	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21334	1	2	4	1	1	5	2	1	1	1	0	4	24	7	0	0	50	
72	21335	1	3	4	5	1	5	2	1	1	1	0	4	24	7	0	0	50	
72	21336	1	1	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21337	2	8	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21338	2	6	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21339	1	1	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21340	1	1	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21341	3	16	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21342	1	1	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21343	3	15	4	5	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21344	1	1	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21345	3	18	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21346	1	2	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21347	1	4	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21348	1	2	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21349	3	10	4	3	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21350	1	3	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21351	3	17	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21352	3	8	4	3	1	5	3	1	1	1	0	4	24	7	0	0	50	
72	21353	1	2	4	1	1	5	3	1	1	1	0	4	24	7	0	0	50	

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	INVE	PH	ECHA	JOUR	HEUR	GRAN	COUL	PROJET NO.
																		NTS: 32 D/6 E
72	21354	1	4	4	4	1	5	3	1	1	1	0	4	24	7	0	0	50
72	21867	1	1	4	1	1	7	5	2	1	1	0	6	3	8	0	0	50
72	21868	1	1	4	2	1	7	5	2	1	1	0	6	3	8	0	0	50
72	21869	1	1	4	1	1	7	5	2	2	1	0	6	3	8	0	0	50
72	21870	1	1	4	2	1	7	5	2	2	1	0	6	3	8	0	0	50
72	21871	4	10	4	2	1	7	5	2	1	1	0	6	3	8	0	0	50
72	21872	1	4	4	2	1	7	5	2	1	1	0	6	3	8	0	0	50
72	21873	1	1	4	1	1	7	5	1	1	1	0	6	3	8	0	0	50
72	21874	1	1	4	1	1	7	5	1	1	1	0	6	3	8	0	0	50
72	21875	1	1	4	2	1	7	5	1	1	1	0	6	3	8	0	0	50
72	21901	2	5	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50
72	21902	1	4	4	4	1	7	7	1	1	1	0	22	24	7	0	0	50
72	21903	1	1	2	5	1	7	6	1	1	1	0	22	24	7	0	0	50
72	21904	1	1	2	5	1	7	6	1	1	1	0	22	24	0	0	0	50
72	21905	9	32	5	4	1	7	7	1	1	1	0	22	29	7	0	0	50
72	21906	2	12	5	4	1	7	7	1	1	1	0	22	29	7	0	0	50
72	21907	5	16	4	4	1	7	7	1	1	1	0	22	29	7	0	0	50
72	22066	2	2	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22067	6	50	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22068	5	20	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22069	3	5	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22070	4	20	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22071	2	3	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22072	2	2	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22073	4	15	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22074	1	1	4	1	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22075	2	4	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22076	4	6	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22077	5	5	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22078	4	3	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22079	6	6	4	2	1	5	5	1	1	1	0	24	4	8	0	0	50
72	22103	1	2	4	4	1	5	5	1	1	1	0	11	1	8	0	0	50
73	87	1	1	5	2	1	2	5	1	1	1	0	59	9	6	0	0	50
73	88	1	3	4	2	1	1	5	1	1	1	5	59	9	6	0	0	50
73	89	2	0	5	2	1	2	5	1	1	1	0	59	9	6	0	0	50
73	90	2	0	5	2	1	2	5	1	1	1	5	59	9	6	0	0	50
73	91	1	3	4	2	1	2	5	1	1	1	0	59	9	6	0	0	50
73	92	1	3	5	2	1	1	5	1	1	1	0	59	9	6	0	0	50
73	93	4	10	5	3	1	1	5	1	1	1	0	59	9	6	0	0	50
73	94	2	0	5	2	1	2	5	1	1	1	5	59	9	6	0	0	50
73	187	1	10	3	4	1	5	5	1	1	1	0	10	9	9	0	0	50
73	188	1	30	3	4	1	5	5	1	1	1	0	10	9	6	0	0	50
73	189	2	14	3	4	1	5	5	1	1	1	0	10	9	6	0	0	50
73	191	2	10	4	4	1	7	5	1	1	1	0	10	0	6	0	0	50
73	192	0	10	4	3	1	5	5	1	1	1	0	10	9	6	0	0	50
73	193	1	20	4	3	1	5	5	1	1	1	0	10	9	6	0	0	50
73	194	3	20	4	3	1	7	5	1	1	1	0	10	9	6	0	0	50
73	196	2	20	4	3	1	7	5	1	2	1	0	10	9	6	0	0	50
73	197	3	20	4	4	1	7	5	1	2	1	0	9	6	6	0	0	50
73	216	3	0	4	4	1	7	5	1	1	1	0	11	9	6	0	0	50
73	217	1	1	4	4	1	7	5	1	1	1	0	11	9	6	0	0	50
73	218	4	10	4	4	1	7	5	1	1	2	0	11	9	6	0	0	50
73	219	1	1	4	4	1	7	0	1	1	1	0	11	9	6	0	0	50
73	220	0	1	4	3	1	7	5	1	1	1	0	11	9	6	0	0	50
73	221	0	2	4	4	1	7	5	1	1	1	0	11	9	6	0	0	50
73	222	3	3	4	5	1	7	5	1	1	1	0	11	9	6	0	0	50
73	223	3	12	4	5	1	7	5	1	1	1	0	11	9	6	0	0	50
73	224	3	10	4	4	1	7	5	1	1	1	0	11	9	6	0	0	50
73	225	5	20	4	3	1	7	5	1	1	1	0	11	9	6	0	0	50
73	226	0	1	4	3	1	7	5	1	1	1	0	11	9	6	0	0	50
73	227	2	3	4	4	1	7	5	1	1	1	0	11	9	6	0	0	50
73	228	5	14	4	5	1	7	5	1	1	1	0	11	9	6	0	0	50
73	229	5	10	4	5	1	7	5	1	1	1	0	11	9	6	0	0	50
73	230	4	12	1	6	1	7	5	1	1	1	0	11	9	6	0	0	50
73	231	5	18	1	6	1	7	5	1	1	1	0	11	6	9	0	0	50
73	232	3	8	4	2	1	7	5	1	1	1	0	11	9	6	0	0	50
73	365	1	2	5	4	1	7	5	1	6	1	0	28	20	7	0	0	50
73	366	6	60	5	3	1	7	5	1	0	2	61	62	9	6	0	0	50
73	367	3	3	4	4	1	7	5	1	1	1	0	62	9	6	0	0	50
73	368	0	70	4	3	1	7	5	1	1	1	61	62	9	6	0	0	50
73	371	1	1	5	3	1	7	5	1	6	2	61	61	9	6	0	0	50
73	374	1	5	5	1	1	7	5	1	1	1	0	62	9	6	0	0	50
73	375	1	2	5	2	1	7	5	1	1	1	61	62	9	6	0	0	50
73	377	3	40	3	3	1	7	5	1	1	1	61	62	11	6	0	0	50
73	378	2	1	3	4	1	5	5	1	6	1	0	62	11	6	0	0	50
73	381	1	20	3	2	1	7	5	1	2	1	61	62	11	6	0	0	50
73	383	3	6	3	4	1	7	5	1	1	1	61	62	11	6	0	0	50
73	384	4	20	3	3	1	7	5	1	1	1	0	61	11	6	0	0	50
73	385	3	20	3	2	1	7	5	1	1	1	61	62	11	6	0	0	50

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	REPAI	ECHAN	CONTI	NIVE	PH	ECHA	JOUR	HEURS	GRAN	COUL	PROJET NO.
																	NTS: 32 D/6 E
73	386	1	2	4	4	1	7	5	1	1	1	0	62	11	6	0	0	50
73	387	2	2	3	3	1	5	5	1	1	1	61	61	11	6	0	0	50
73	388	2	2	3	3	1	5	5	1	1	0	0	62	11	6	0	0	50
73	391	1	2	5	4	1	7	5	1	1	1	61	62	11	6	0	0	50
73	392	1	2	3	2	1	7	5	1	1	1	0	62	11	6	0	0	50
73	393	2	9	5	4	1	7	5	1	1	1	61	62	11	6	0	0	50
73	394	2	50	3	3	1	7	5	1	1	1	0	62	11	6	0	0	50
73	473	9	9	2	4	1	7	5	1	6	1	0	14	16	6	0	0	50
73	474	9	0	4	2	1	7	5	1	1	1	0	14	16	6	0	0	50
73	475	9	30	3	4	1	4	0	1	1	1	0	14	16	6	0	0	50
73	476	8	15	5	3	1	7	5	1	1	1	0	14	16	6	0	0	50
73	477	9	30	4	4	1	7	5	1	1	1	0	14	16	6	0	0	50
73	478	1	1	4	2	1	7	5	1	1	1	0	14	16	6	0	0	50
73	479	9	99	4	3	1	7	5	1	1	1	0	15	16	6	0	0	50
73	480	9	99	3	4	0	5	5	1	2	1	0	14	16	6	0	0	50
73	481	6	35	4	3	1	0	5	1	1	1	0	15	19	6	0	0	50
73	482	5	35	4	3	1	7	5	1	0	1	0	15	19	6	0	0	50
73	483	5	35	4	3	0	7	5	1	0	1	0	15	19	6	0	0	50
73	484	5	35	4	3	1	7	5	1	1	1	0	15	19	6	0	0	50
73	485	1	1	4	3	1	7	5	1	0	1	0	15	19	6	0	0	50
73	486	5	35	4	3	1	7	5	1	1	1	0	15	19	6	0	0	50
73	487	1	2	4	3	1	7	5	1	1	1	0	15	19	6	0	0	50
73	488	1	1	4	1	1	7	5	1	1	1	0	15	19	6	0	0	50
73	489	9	35	4	4	1	7	5	1	1	1	0	15	19	6	0	0	50
73	490	5	35	4	2	1	7	5	1	1	1	0	15	19	6	0	0	50
73	586	2	2	5	2	1	7	5	1	1	1	0	14	18	6	0	0	50
73	587	5	20	5	2	1	7	5	1	1	1	0	15	18	6	0	0	50
73	592	2	10	4	2	1	0	5	1	1	1	0	3	19	6	0	0	50
73	681	1	1	4	5	1	7	5	1	1	1	0	55	18	6	0	0	50
73	682	4	25	4	3	1	7	5	1	1	1	0	55	18	6	0	0	50
73	683	3	20	4	3	1	7	5	1	1	1	0	55	18	6	0	0	50
73	684	1	1	4	3	1	7	5	1	1	1	0	55	18	6	0	0	50
73	685	1	1	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	686	1	5	5	2	1	7	5	1	2	1	0	55	18	6	0	0	50
73	687	3	15	4	2	1	7	5	1	1	1	1	55	18	6	0	0	50
73	688	1	2	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	689	5	25	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	690	5	20	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	691	2	3	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	692	3	40	4	2	1	7	5	1	1	1	0	55	16	6	0	0	50
73	693	2	2	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	694	1	12	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	695	2	12	4	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	696	1	4	1	6	4	7	5	1	1	1	0	55	16	6	0	0	50
73	697	2	4	5	2	1	7	5	1	1	1	0	55	18	6	0	0	50
73	698	5	20	4	4	1	7	5	1	1	1	0	55	18	6	0	0	50
73	901	3	5	4	5	1	7	5	1	1	1	0	10	8	6	0	0	50
73	902	3	12	4	6	0	7	5	1	1	1	0	5	9	6	0	0	50
73	903	1	20	3	3	1	5	5	1	1	1	0	5	9	6	0	0	50
73	904	2	20	3	3	1	5	5	1	1	1	0	5	9	6	0	0	50
73	905	1	10	3	4	1	5	5	1	1	1	0	5	9	6	0	0	50
73	944	1	2	4	3	1	6	5	2	1	1	0	19	20	6	0	0	50
73	945	1	1	4	1	1	7	5	2	0	3	0	19	20	6	0	0	50
73	946	1	1	4	1	1	7	5	2	1	3	0	19	20	6	0	0	50
73	947	2	10	4	2	1	7	5	2	0	1	0	19	20	6	0	0	50
73	948	1	2	4	2	1	7	5	2	1	1	0	19	20	6	0	0	50
73	991	1	1	4	3	1	7	5	1	1	1	0	19	20	6	0	0	50
73	992	1	2	5	2	1	7	5	1	1	1	0	20	20	6	0	0	50
73	993	1	1	4	2	1	7	5	1	1	1	0	20	20	6	0	0	50
73	994	1	1	4	3	1	7	5	1	1	1	0	19	20	6	0	0	50
73	995	1	1	4	3	1	7	5	1	1	1	0	19	20	6	0	0	50
73	996	1	1	4	1	1	7	5	1	1	1	0	19	20	6	0	0	50
73	997	1	5	4	3	1	7	5	2	0	1	0	19	20	6	0	0	50
73	998	1	2	4	3	1	7	5	2	1	1	0	19	20	6	0	0	50
73	1111	2	5	3	4	1	7	5	1	1	1	0	7	16	6	0	0	50
73	1112	2	7	3	4	1	7	4	2	2	1	0	12	16	6	0	0	50
73	1113	1	2	2	3	1	7	5	2	1	1	0	7	16	6	0	0	50
73	1114	2	3	5	2	1	7	5	1	1	1	0	7	16	6	0	0	50
73	1115	1	6	3	4	1	7	5	1	1	1	0	12	16	6	0	0	50
73	1116	1	1	4	1	1	7	5	1	1	1	0	12	16	6	0	0	50
73	1117	1	3	2	5	1	7	5	1	1	1	0	12	16	6	0	0	50
73	1118	1	1	4	1	1	7	5	1	1	1	0	17	16	6	0	0	50
73	1119	1	6	3	4	1	7	5	1	1	1	0	7	16	6	0	0	50
73	1120	5	8	5	2	1	7	5	1	1	1	0	7	16	6	0	0	50
73	1121	9	20	5	2	1	7	5	1	2	1	0	7	16	6	0	0	50
73	1122	3	10	5	2	1	7	5	1	2	1	0	7	16	6	0	0	50
73	1124	2	7	3	6	1	7	5	1	1	1	0	12	16	6	0	0	50
73	1125	2	3	5	2	1	7	5	1	1	1	0	12	16	6	0	0	50
73	1126	2	3	4	2	1	7	5	1	1	1	0	12	16	6	0	0	50
73	1129	4	10	3	2	1	7	5	1	1	1	0	12	16	6	0	0	50
73	1146	1	3	4	2	1	7	8	2	2	1	0	21	22	6	0	0	50
73	1148	1	1	4	1	1	7	5	1	2	3	0	12	16	6	0	0	50
73	1151	7	25	4	3	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1152	2	5	4	3	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1153	1	1	4	1	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1154	1	1	5	2	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1155	4	11	4	3	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1156	1	1	5	1	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1157	1	1	5	2	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1158	1	1	5	2	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1159	1	1	5	0	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1160	4	20	4	4	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1161	4	20	4	4	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1162	6	25	4	4	1	7	5	1	1	1	0	11	16	6	0	0	50

46-201-05 5876-01 B A D G E O DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 46

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/6 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATTE	VITE	TACHE	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JDAUR	MOIS	GRAN	COUL	PROJET NO.
73	1163	4	20	4	3	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1164	4	25	3	5	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1165	4	25	3	5	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1166	2	12	4	2	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1167	1	3	4	2	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1168	1	0	5	0	1	7	5	1	1	1	0	11	16	6	0	0	50
73	1169	1	3	4	3	1	7	5	1	1	1	0	11	18	6	0	0	50
73	1170	4	18	5	2	1	7	5	1	1	1	0	11	18	6	0	0	50
73	1171	1	0	4	4	1	7	5	1	1	1	0	11	18	6	0	0	50
73	1172	1	4	4	3	1	7	5	1	1	1	0	11	18	6	0	0	50
73	1173	1	1	4	4	1	7	5	1	1	1	0	11	18	6	0	0	50
73	1174	2	4	5	2	1	7	5	1	1	1	0	11	18	6	0	0	50
73	1175	1	1	5	3	1	7	5	1	1	1	0	11	18	6	0	0	50
73	1176	1	2	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1177	1	1	4	2	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1178	1	1	4	1	1	7	5	1	1	2	0	11	19	6	0	0	50
73	1179	1	1	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1180	1	1	4	2	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1181	1	1	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1182	1	2	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1183	1	2	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1184	1	1	4	2	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1185	1	1	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1186	6	35	4	4	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1187	1	1	4	2	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1188	1	1	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1189	1	1	4	3	1	7	5	1	1	1	0	11	19	6	0	0	50
73	1190	2	4	4	4	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1191	2	3	4	4	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1192	3	7	4	3	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1193	1	2	5	3	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1194	0	1	5	0	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1195	2	3	4	4	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1196	1	2	4	2	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1197	1	3	4	3	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1198	1	3	5	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1199	2	3	5	2	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1212	1	2	5	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1213	1	2	4	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1214	2	3	4	3	1	6	5	2	1	1	0	11	20	6	0	0	50
73	1215	1	3	4	3	1	6	5	2	1	1	0	11	20	6	0	0	50
73	1216	1	4	3	3	1	6	5	1	1	1	0	11	20	6	0	0	50
73	1217	1	4	3	5	1	7	5	1	1	1	0	11	20	6	0	0	50
73	1218	1	3	3	4	1	6	5	2	2	1	0	11	20	6	0	0	50
73	1219	1	2	5	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1220	1	3	5	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1221	1	3	5	4	1	7	5	2	2	1	0	3	20	6	0	0	50
73	1222	1	3	5	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1223	1	3	4	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1224	1	3	4	4	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1226	2	8	4	3	1	7	5	1	1	1	0	11	20	6	0	0	50
73	1227	2	4	4	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1228	1	1	5	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1229	1	4	4	3	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1230	1	4	4	4	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1231	1	2	4	2	1	7	5	2	1	1	0	11	20	6	0	0	50
73	1232	1	3	4	4	1	7	5	1	2	1	0	11	20	6	0	0	50
73	1233	1	2	5	3	1	7	5	2	2	1	0	11	20	6	0	0	50
73	1340	2	3	5	3	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1341	1	2	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1342	8	88	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1343	7	30	5	2	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1344	5	25	5	2	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1345	4	20	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1346	5	20	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1347	4	15	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1348	4	8	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1349	4	9	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1353	1	5	4	2	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1354	1	3	2	2	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1355	1	2	2	2	1	7	8	2	2	1	0	22	22	6	0	0	50
73	1356	1	2	4	2	1	7	8	2	2	1	0	22	22	6	0	0	50
73	1357	1	3	2	4	1	5	8	2	2	1	0	22	22	6	0	0	50
73	1358	2	5	4	2	1	7	8	2	2	1	0	21	22	6	0	0	50
73	1391	1	1	4	3	1	7	5	1	1	1	0	24	3	7	0	0	50
73	1392	1	2	3	4	1	7	5	1	1	1	0	24	3	7	0	0	50
73	1393	2	3	4	2	1	7	5	1	1	1	0	4	3	7	0	0	50
73	1394	1	2	4	4	1	7	5	1	1	1	0	24	3	7	0	0	50
73	1395	1	4	4	2	1	7	5	1	1	1	0	24	3	7	0	0	50
73	1396	3	6	4	3	1	7	5	1	1	2	0	4	3	7	0	0	50
73	1397	9	7	4	4	1	7	5	1	1	2	0	4	3	7	0	0	50
73	1398	9	10	4	4	1	7	5	1	1	2	0	4	3	7	0	0	50
73	1399	9	8	0	4	1	7	5	1	1	2	0	4	3	7	0	0	50
73	1959	1	1	4	3	1	5	5	1	2	1	0	13	22	6	0	0	50
73	2070	2	30	5	2	1	7	5	1	1	1	0	19	3	7	0	0	50
73	2071	7	15	5	2	1	7	5	1	1	1	0	19	3	7	0	0	50
73	2072	1	2	5	3	0	5	7	1	1	1	0	19	3	7	0	0	50
73	2073	5	15	4	2	1	7	5	1	1	1	0	19	3	7	0	0	50
73	2080	1	1	5	3	1	7	5	1	1	3	0	24	4	7	0	0	50
73	2081	0	2	3	4	1	7	5	1	1	1	0	24	4	7	0	0	50
73	2190	2	30	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2191	1	3	4	2	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2192	1	2	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2193	1	3	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 48

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LAHG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JDAY	HMOIS	GRAN	COUL	PROJET NO.
																		NTS: 32 D/6 E
73	2194	1	1	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2195	1	2	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2196	9	30	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2197	1	1	4	2	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2198	1	1	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2199	1	1	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2270	2	15	5	2	1	0	5	1	1	1	0	30	10	7	0	0	50
73	2271	1	2	4	2	1	0	5	1	1	1	0	14	10	7	0	0	50
73	2272	1	2	4	3	1	0	5	1	1	1	0	30	10	7	0	0	50
73	2273	2	15	4	2	1	0	5	1	1	1	0	30	10	7	0	0	50
73	2274	1	15	4	3	1	6	5	1	1	1	0	30	10	7	0	0	50
73	2275	1	1	4	3	1	7	5	1	1	1	0	30	10	7	0	0	50
73	2276	2	15	4	2	1	0	5	1	1	1	0	30	10	7	0	0	50
73	2277	2	10	4	2	1	0	5	1	1	1	0	30	10	7	0	0	50
73	2278	1	2	4	3	1	7	5	1	1	1	0	30	10	7	0	0	50
73	2279	1	1	4	2	1	7	5	1	1	1	0	30	10	7	0	0	50
73	2280	1	3	2	5	1	7	5	1	1	1	0	30	10	7	0	0	50
73	2281	1	10	4	2	1	7	5	1	1	1	0	30	10	7	0	0	50
73	2282	1	2	4	2	2	7	5	1	1	1	0	30	10	7	0	0	50
73	2283	0	1	5	1	1	0	5	1	1	1	0	30	10	7	0	0	50
73	2388	1	1	4	3	1	7	5	1	1	1	0	4	10	7	0	0	50
73	2389	2	3	5	2	1	7	5	1	1	1	0	4	10	7	0	0	50
73	2390	9	30	5	2	1	7	5	1	1	0	0	4	10	7	0	0	50
73	2391	1	3	4	3	1	7	5	1	1	1	0	25	10	7	0	0	50
73	2393	1	1	4	1	1	7	5	1	1	1	0	25	10	7	0	0	50
73	2394	1	1	4	3	1	7	5	1	1	1	0	4	10	7	0	0	50
73	2395	9	30	4	3	1	7	5	1	1	1	0	4	10	7	0	0	50
73	2396	9	30	4	3	1	7	5	1	1	1	0	4	10	7	0	0	50
73	2397	9	30	4	3	1	7	5	1	1	1	0	0	4	10	0	0	50
73	2398	9	30	4	3	1	7	5	1	1	1	0	4	10	7	0	0	50
73	2399	9	20	4	3	1	7	5	1	1	1	0	4	10	7	0	0	50
73	2427	9	25	4	2	1	7	5	2	2	1	0	4	13	7	0	0	50
73	2428	9	30	4	2	1	7	5	2	2	1	0	25	13	7	0	0	50
73	2429	9	25	4	2	1	7	5	2	2	1	0	4	13	7	0	0	50
73	2430	9	20	4	2	1	7	5	2	2	1	0	25	13	7	0	0	50
73	2431	9	20	4	2	1	7	5	1	1	1	0	4	13	7	0	0	50
73	2432	1	1	4	3	1	7	5	1	1	1	0	4	13	6	0	0	50
73	2433	1	1	4	2	1	7	5	1	1	1	0	4	13	7	0	0	50
73	2434	1	1	4	3	1	7	5	1	1	1	0	25	13	7	0	0	50
73	2435	1	1	4	3	1	7	5	1	1	1	0	4	13	7	0	0	50
73	2436	2	10	4	4	1	7	5	1	2	1	0	4	13	7	0	0	50
73	2437	1	1	4	2	1	7	5	1	2	1	0	25	13	7	0	0	50
73	2438	1	2	4	2	1	7	5	1	2	1	0	4	23	7	0	0	50
73	2439	9	20	4	2	1	7	5	1	2	1	0	4	13	7	0	0	50
73	2440	2	10	4	2	1	7	5	1	2	1	0	4	13	7	0	0	50
73	2441	9	50	4	2	1	7	5	1	2	1	0	4	13	7	0	0	50
73	2442	9	30	4	2	1	7	5	2	2	1	0	4	13	7	0	0	50
73	2443	9	10	4	3	1	7	5	2	2	1	0	25	13	7	0	0	50
73	2444	9	10	4	2	1	7	5	1	1	1	0	25	14	7	0	0	50
73	2445	1	1	4	2	1	7	5	1	1	1	0	25	14	7	0	0	50
73	2446	1	2	4	2	1	7	5	1	1	1	0	25	14	7	0	0	50
73	2447	1	1	4	1	1	7	5	1	1	1	0	25	14	7	0	0	50
73	2448	1	2	4	2	1	7	5	1	1	1	0	25	14	7	0	0	50
73	2451	1	2	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2452	9	99	4	3	1	7	5	1	1	1	0	15	10	7	0	0	50
73	2495	3	8	5	2	1	7	5	2	1	1	0	30	17	7	0	0	50
73	2497	1	2	4	3	1	7	0	2	2	1	0	30	17	7	0	0	50
73	2498	1	5	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2600	9	50	4	4	1	7	5	2	1	1	0	16	10	7	0	0	50
73	2601	5	15	4	3	1	7	5	2	2	1	0	15	10	7	0	0	50
73	2602	9	20	4	4	1	7	5	2	2	1	0	5	10	7	0	0	50
73	2603	4	20	4	3	1	7	8	2	1	1	0	16	10	7	0	0	50
73	2604	1	50	4	3	1	7	5	2	2	1	0	16	10	7	0	0	50
73	2605	3	15	4	3	1	7	5	2	2	1	0	16	10	7	0	0	50
73	2606	3	12	4	3	1	7	5	2	2	1	0	16	10	7	0	0	50
73	2607	3	15	3	3	1	7	5	2	2	1	0	16	10	7	0	0	50
73	2608	1	14	3	4	1	7	5	2	2	1	0	16	10	7	0	0	50
73	2609	1	30	4	3	1	7	5	2	2	1	0	16	10	7	0	0	50
73	2610	1	40	0	4	1	7	5	1	1	1	0	16	10	7	0	0	50
73	2611	1	4	5	3	1	7	5	1	1	1	0	16	10	7	0	0	50
73	2612	9	20	4	4	1	7	5	1	1	1	0	16	10	7	0	0	50
73	2613	9	30	4	3	1	7	5	1	1	1	0	16	10	7	0	0	50
73	2614	0	1	4	1	1	7	9	1	2	3	0	5	10	7	0	0	50
73	2615	9	99	4	3	1	7	5	1	1	1	0	16	10	7	0	0	50
73	2616	9	99	4	3	1	5	5	1	1	1	0	16	10	7	0	0	50
73	2617	9	99	4	3	1	7	5	1	1	1	0	16	10	7	0	0	50
73	2618	9	99	5	2	1	7	5	1	1	1	0	5	10	7	0	0	50
73	2619	9	99	5	2	1	7	5	1	1	1	0	5	10	7	0	0	50
73	2664	2	99	4	2	2	0	5	1	2	1	0	15	13	7	0	0	50
73	2665	1	2	4	2	2	0	5	1	2	1	0	15	13	7	0	0	50
73	2666	1	2	4	2	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2667	1	5	4	2	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2668	1	2	4	2	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2669	1	10	4	3	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2670	1	10	4	4	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2671	1	2	4	3	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2672	1	50	4	2	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2673	2	40	4	2	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2674	2	10	4	2	2	0	5	1	1	1	0	15	13	7	0	0	50
73	2675	1	99	5	2	1	0	5	1	1	1	0	15	13	7	0	0	50
73	2676	1	10	4	2	1	0	5	2	1	1	0	15	13	7	0	0	50
73	2677	1	5	4	2	1	0	5	2	1	1	0	15	13	7	0	0	50
73	2678	1	2	4	2	1	0	5	2	2	1	0	5	13	7	0	0	50
73	2679	1	50	4	2	1	0	5	2	1	1	0	15	13	7	0	0	50

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHO	RECOUP	EPAISSEUR	CHARGE	CONTOUR	NIVEAU	PH	ECHELLE	JOUR	MOIS	GRAIN	COUL	PROJET NO.
																		NTS: 32 D/6 E
73	2680	1	2	4	1	1	7	5	1	1	1	0	14	14	7	0	0	50
73	2681	5	99	4	3	1	7	5	2	1	1	0	14	14	7	0	0	50
73	2682	6	99	4	3	1	7	5	2	1	1	0	14	14	7	0	0	50
73	2683	5	99	4	3	1	7	5	2	1	1	0	14	14	7	0	0	50
73	2684	5	99	4	3	1	7	5	1	1	1	0	14	14	7	0	0	50
73	2685	5	40	4	3	1	7	5	1	1	1	0	14	14	7	0	0	50
73	2686	1	1	4	2	1	7	5	1	1	1	0	14	14	7	0	0	50
73	2687	5	55	4	3	1	7	5	1	1	1	0	14	14	7	0	0	50
73	2688	5	99	5	3	1	7	5	1	1	1	0	14	14	7	0	0	50
73	2689	0	1	4	1	1	7	5	1	1	3	0	14	14	7	0	0	50
73	2800	3	15	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2801	1	3	5	1	1	7	5	1	1	3	0	30	17	7	0	0	50
73	2802	3	12	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2803	9	50	0	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2804	1	3	4	1	1	7	5	1	1	3	0	30	17	7	0	0	50
73	2805	3	12	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2806	1	8	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2807	9	10	4	2	1	7	5	1	2	1	0	30	17	7	0	0	50
73	2808	1	5	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2809	1	6	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2810	9	50	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2811	9	35	4	2	1	7	5	1	1	1	0	30	17	7	0	0	50
73	2928	1	3	4	4	1	6	5	2	2	1	0	28	17	7	0	0	50
73	2929	1	1	4	2	1	7	5	2	2	1	0	28	17	7	0	0	50
73	2930	1	1	4	2	1	7	5	2	2	1	0	4	17	7	0	0	50
73	2931	1	3	4	4	1	6	5	2	2	1	0	28	17	7	0	0	50
73	2932	1	3	5	2	1	7	5	1	1	1	0	28	17	7	0	0	50
73	2933	1	2	4	2	1	7	5	1	1	1	0	28	17	7	0	0	50
73	2934	9	50	4	3	1	7	5	1	1	1	0	28	17	7	0	0	50
73	2935	9	35	4	3	1	7	5	1	2	1	0	28	17	7	0	0	50
73	2936	2	6	4	2	1	7	5	1	1	1	0	28	17	7	0	0	50
73	2937	1	4	4	2	1	7	5	1	1	1	0	28	17	7	0	0	50
73	2938	1	3	4	2	1	7	5	1	1	1	0	28	17	7	0	0	50
73	2939	2	6	4	2	1	7	5	1	1	1	0	28	17	7	0	0	50
73	3474	9	30	4	2	1	7	5	1	1	1	0	43	23	7	0	0	50
73	3475	9	1	4	2	1	7	5	1	1	1	0	43	21	7	0	0	50
73	3476	9	5	4	3	1	7	5	1	1	2	0	25	23	7	0	0	50
73	3477	9	50	4	2	1	5	5	1	1	1	0	25	23	7	0	0	50
73	3478	1	1	3	3	1	5	5	1	1	2	0	25	23	7	0	0	50
73	3480	9	25	3	2	1	5	5	1	1	2	0	25	23	7	0	0	50
73	3481	9	45	3	2	1	7	5	1	2	1	0	43	23	7	0	0	50
73	3482	9	50	4	3	1	7	5	1	6	1	0	25	24	7	0	0	50
73	3483	1	5	3	3	2	7	5	1	6	1	0	48	24	7	0	0	50
73	3484	1	2	4	3	2	7	5	1	6	1	0	48	24	7	0	0	50
73	3485	2	30	4	5	2	7	5	0	6	1	0	25	24	7	0	0	50
73	3486	1	30	4	3	3	7	5	1	6	1	0	25	24	7	0	0	50
73	3487	9	20	4	3	2	7	5	1	6	1	0	48	24	7	0	0	50
73	3488	9	25	4	3	2	7	5	1	6	1	0	25	24	6	0	0	50
73	3489	2	6	0	3	1	7	5	1	1	0	0	48	24	7	0	0	50
73	3490	2	2	4	3	1	7	5	1	1	1	0	48	24	7	0	0	50
73	3491	9	6	4	3	1	7	5	1	1	1	0	25	24	7	0	0	50
73	3492	1	3	4	3	1	7	5	1	1	1	0	43	24	7	0	0	50
73	3493	9	50	5	3	0	7	5	1	1	1	0	25	24	7	0	0	50
73	3495	1	1	4	3	1	7	5	1	1	1	0	25	24	7	0	0	50
73	3496	1	2	4	3	1	7	5	1	1	1	0	48	24	7	0	0	50
73	3497	9	10	4	3	1	7	5	1	1	1	0	25	24	7	0	0	50
73	3498	1	50	5	2	1	7	5	1	1	1	0	48	24	7	0	0	50
73	3523	1	3	5	1	1	7	5	1	1	3	0	46	23	7	0	0	50
73	3524	1	4	4	1	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3525	1	5	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3526	9	25	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3527	2	5	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3529	9	10	5	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3530	1	3	4	1	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3531	3	3	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3532	1	3	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3533	9	25	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3534	9	35	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3535	1	5	4	1	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3536	1	4	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3537	3	25	4	2	1	7	5	1	1	1	0	46	23	7	0	0	50
73	3538	3	10	5	2	1	7	5	1	1	1	0	46	24	7	0	0	50
73	3540	3	30	5	2	1	7	5	1	1	1	0	46	24	7	0	0	50
73	3541	3	20	4	2	1	7	5	1	1	1	0	46	24	7	0	0	50
73	3542	9	40	5	2	1	7	5	1	1	1	0	46	24	7	0	0	50
73	3543	9	40	5	2	1	7	5	1	1	1	0	46	24	7	0	0	50
73	3874	2	4	3	3	1	2	5	1	1	1	0	30	23	8	0	0	50
73	3877	2	5	4	3	1	7	5	1	1	1	0	23	23	8	0	0	50
73	3879	2	6	3	4	1	7	5	1	1	1	0	23	23	8	0	0	50
73	3880	2	5	3	3	1	7	5	1	1	1	0	30	23	8	0	0	50
73	3881	2	10	3	2	1	7	5	1	1	1	0	20	23	8	0	0	50
73	3882	2	4	4	3	1	7	5	1	1	1	0	30	23	8	0	0	50
73	3883	2	8	4	3	1	7	5	1	1	1	0	23	23	8	0	0	50
73	3884	2	10	4	3	1	7	5	1	1	1	0	23	23	8	0	0	50
73	3885	2	4	4	3	1	2	5	1	1	1	0	30	23	8	0	0	50
73	3886	2	6	4	3	1	2	5	1	1	1	0	23	23	8	0	0	50
73	3887	1	3	3	3	1	2	5	1	1	1	0	30	23	8	0	0	50
73	3891	1	3	3	3	1	2	5	1	1	1	0	23	24	8	0	0	50
73	3892	1	3	3	3	1	2	5	1	1	1	0	30	24	8	0	0	50
73	3893	2	6	4	3	1	7	5	1	1	1	0	23	24	8	0	0	50
73	3894	2	3	3	4	1	2	5	1	1	1	0	30	24	8	0	0	50
73	3895	2	6	4	4	1	7	5	1	1	1	0	23	24	8	0	0	50
73	3896	1	2	4	3	1	7	5	1	1	1	0	30	24	8	0	0	50
73	3898	2	3	4	3	1	7	5	1	1	1	0	30	24	8	0	0	50

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/6 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITECH	TAREC	REPAIM	ECHANT	COMPOSI	NIVEAU	PH	ECHAUR	JDAY	MOIS	GRAN	COUL	PROJET NO.
73	3899	3	15	4	3	1	7	5	1	1	1	0	23	24	8	0	0	50
73	4061	9	8	4	4	1	7	5	1	1	2	0	4	3	7	0	0	50
73	4062	9	20	4	4	1	7	5	1	1	1	0	24	3	7	0	0	50
73	4063	9	10	4	4	1	7	5	1	1	2	0	4	3	7	0	0	50
73	4064	9	12	4	4	1	7	5	1	1	2	0	4	3	7	0	0	50
73	4065	9	25	4	3	1	7	5	1	1	1	0	24	3	7	0	0	50
73	4066	9	30	4	3	1	7	5	1	1	1	0	24	3	7	0	0	50
73	4068	9	35	4	3	1	7	5	1	1	2	0	24	3	7	0	0	50
73	4070	5	20	4	4	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4071	9	99	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4072	9	99	5	1	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4073	1	4	4	4	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4074	2	5	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4075	1	4	4	4	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4076	1	1	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4077	1	1	5	1	1	7	5	1	1	1	0	19	4	7	0	0	50
73	4079	1	1	4	3	1	7	5	2	2	1	0	22	5	7	0	0	50
73	4394	5	10	4	2	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4395	2	5	4	2	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4396	1	4	4	3	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4397	3	15	4	2	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4398	9	50	4	2	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4399	1	1	4	3	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4400	9	20	4	2	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4401	1	1	4	4	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4402	1	2	4	3	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4403	1	1	4	3	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4404	1	1	4	1	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4405	1	1	4	1	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4406	1	3	4	3	1	7	5	1	1	1	0	46	30	7	0	0	50
73	4407	9	20	4	2	1	7	5	1	1	1	0	25	31	7	0	0	50
73	4408	9	20	4	3	1	7	5	1	1	1	0	25	21	7	0	0	50
73	4409	2	6	4	2	1	7	5	1	1	1	0	25	31	7	0	0	50
73	4411	9	20	4	2	1	7	5	1	1	1	0	25	31	7	0	0	50
73	4412	1	3	4	1	1	7	5	1	1	1	0	25	31	7	0	0	50
73	4413	9	20	4	2	1	7	5	1	1	1	0	25	31	7	0	0	50
73	4431	1	1	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4432	1	1	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4433	1	5	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4483	9	20	4	3	1	7	5	1	1	1	0	16	30	7	0	0	50
73	4485	4	15	4	2	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4486	1	1	4	3	1	7	5	1	1	1	0	25	30	7	0	0	50
73	4487	1	1	4	3	1	7	5	1	1	1	0	25	30	7	0	0	50
73	4488	1	1	4	1	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4489	1	1	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4490	1	1	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4491	1	4	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4492	2	5	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4493	2	5	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4494	1	1	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4495	1	1	4	2	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4496	1	1	4	3	1	7	5	1	1	1	0	25	30	7	0	0	50
73	4497	1	1	4	1	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4499	1	1	4	3	1	7	5	1	1	1	0	48	30	7	0	0	50
73	4550	2	2	4	3	1	7	5	1	1	1	0	30	24	8	0	0	50
73	4551	1	3	4	2	1	7	5	1	1	1	0	23	25	8	0	0	50
73	4552	1	4	4	2	1	7	5	2	2	1	0	30	25	8	0	0	50
73	4553	3	10	4	3	1	7	5	2	2	1	0	23	25	8	0	0	50

B A D G E Q

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN PAGE 1

PAGE DE CODES 5853-10

ORGANISME MRN TYPE SR AU-INTERIEUR ou AU-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
99) INCONNU 3 PI
UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

001) 1 PI / 1 FT
002) 2 PI / 2 FT
ETC.
993) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) ROCHE SOLIDE / BEDROCK
2) GROS GALETS / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SOL, MANQUE DE DONNEE / SOIL, NO DATA
2) PAS DE TURBULENCE APPARENTE / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXYDATION / OXIDATION STATUS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PERMANENT
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMP CULTIVE / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL

1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION

1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET MATIERE ORGANIQUE / SILT, CLAY AND FINELY DIVIDED ORGANIC MATTER
5) MOINS SEDIMENTAIRE / MARLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH
30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, BRUNE, BRUN, ORANGE, OCRE / RUST, RED, BROWN, ORANGE, OCRE
3) VERT / GREEN
4) GRIS / GREY
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE 1 55

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/6 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PRODJET NO.
72	18214	4	20	4	3	1	7	4	1	1	1		0	4	4	7	0	0	50
72	18215	1	3	4	4	1	7	8	1	1	1		0	4	4	7	0	0	50
72	18216	2	5	4	4	1	7	3	1	1	1		0	4	4	7	0	0	50
72	18217	1	3	4	5	1	7	3	1	1	1		0	4	4	7	0	0	50
72	18218	4	20	4	4	1	7	8	1	1	1		0	4	4	7	0	0	50
72	18219	5	30	4	3	1	7	4	1	1	1		0	4	4	7	0	0	50
72	18220	5	30	4	4	1	7	3	1	1	1		0	4	4	7	0	0	50
72	18221	2	12	3	5	3	2	1	1	1	1		0	4	4	7	0	0	50
72	18222	2	50	4	4	1	7	3	1	1	1		0	4	4	7	0	0	50
72	18223	1	1	4	5	1	7	3	1	1	1		0	4	4	7	0	0	50
72	18224	2	16	2	6	3	2	1	1	1	1		0	4	4	7	0	0	50
72	18225	1	1	4	5	1	7	2	1	1	1		0	4	4	7	0	0	50
72	18601	1	2	4	1	1	7	2	1	1	1		0	4	4	7	0	0	50
72	18602	1	1	4	5	1	2	2	1	1	1		0	4	4	7	0	0	50
72	18603	1	1	4	1	1	7	2	1	1	1		0	4	4	7	0	0	50
72	18648	2	12	2	5	1	2	1	1	1	1		0	4	8	7	0	0	50
72	18649	1	2	4	2	1	5	2	1	1	1		0	4	8	7	0	0	50
72	18650	1	3	2	5	1	2	1	1	1	1		0	4	8	7	0	0	50
72	18745	9	40	4	3	1	5	5	1	1	1		0	6	20	6	0	0	50
72	18746	2	5	4	2	1	5	5	1	1	1		0	6	20	6	0	0	50
72	18747	2	2	4	2	1	5	5	1	0	1		0	6	20	6	0	0	50
72	18748	7	30	4	0	0	5	5	1	1	1		0	6	20	6	0	0	50
72	18749	1	2	5	2	1	5	5	1	1	1		0	6	20	6	0	0	50
72	18750	6	40	4	3	1	5	5	1	1	1		0	6	20	6	0	0	50
72	18811	1	0	5	1	1	5	5	1	1	2		0	8	17	6	0	0	50
72	18812	1	0	4	1	1	5	5	1	1	3		0	8	17	6	0	0	50
72	18813	1	4	5	2	1	5	5	1	1	1		0	8	17	6	0	0	50
72	18814	1	0	4	1	1	5	5	1	1	3		0	8	17	6	0	0	50
72	18815	1	1	4	3	1	5	5	1	1	1		0	8	17	6	0	0	50
72	18816	1	0	5	2	1	5	5	1	1	2		0	8	17	6	0	0	50
72	18820	1	1	4	1	1	5	5	1	1	1		0	8	17	6	0	0	50
72	18954	1	2	4	4	1	7	1	1	1	1		0	23	11	7	0	0	50
72	18955	1	2	4	3	1	7	1	1	1	1		0	23	11	7	0	0	50
72	18956	1	1	4	3	1	1	1	1	1	1		0	23	11	7	0	0	50
72	18957	2	15	4	4	1	1	1	1	1	1		0	23	11	7	0	0	50
72	18958	3	25	4	3	1	1	1	1	1	1		0	23	11	7	0	0	50
72	18959	5	15	5	3	1	7	1	1	1	1		0	23	11	7	0	0	50
72	18960	1	8	5	2	1	1	6	1	1	1		0	23	11	7	0	0	50
72	18961	1	5	5	2	1	1	1	1	1	1		0	23	11	7	0	0	50
72	18962	1	3	5	2	1	1	1	1	1	1		0	23	11	7	0	0	50
72	19019	2	8	4	4	1	5	5	1	1	1		0	13	8	7	0	0	50
72	19020	1	5	5	2	1	5	5	1	1	1		0	13	8	7	0	0	50
72	19021	1	3	5	2	1	5	5	1	1	1		0	13	8	7	0	0	50
72	19022	2	10	5	2	1	5	5	1	1	1		0	13	8	7	0	0	50
72	19023	1	2	5	2	1	5	5	1	1	1		0	13	8	7	0	0	50
72	19024	2	8	5	2	1	5	5	1	1	1		0	13	8	7	0	0	50
72	19025	2	8	5	2	1	5	5	1	1	1		0	13	8	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/6 W

ANNEE	ECHANTILLON NO,	PROF	LARG	NATU	VITF	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	HEURE	MIN	GRAN	COUL	PROJET NO,
72	19026	2	8	5	4	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19027	1	5	5	4	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19028	3	15	5	2	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19029	1	3	5	3	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19030	1	4	5	3	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19031	2	8	5	4	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19032	2	15	5	2	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19033	1	3	5	3	1	5	5	1	1	1	0	13	8	7	0	0	0	5	50
72	19034	1	3	5	3	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19035	1	10	5	4	1	5	5	1	1	1	0	13	8	7	0	0	0	0	50
72	19041	1	3	4	1	0	7	5	1	1	1	0	6	4	7	0	0	0	0	50
72	19042	1	2	4	2	1	7	5	1	1	1	0	6	4	7	0	0	0	0	50
72	19043	1	1	4	1	1	7	5	1	1	1	0	6	4	7	0	0	0	0	50
72	19044	1	2	4	1	1	7	5	1	1	1	0	6	4	7	0	0	0	0	50
72	19045	1	4	4	1	1	7	5	1	1	1	0	6	4	7	0	0	0	0	50
72	19046	1	4	4	2	1	7	0	1	1	1	0	6	4	7	0	0	0	0	50
72	19047	2	4	4	1	1	7	5	1	1	1	0	6	4	7	0	0	0	0	50
72	19144	1	3	4	5	1	7	5	1	1	2	0	6	8	7	0	0	0	0	50
72	19145	5	15	4	2	1	7	5	1	1	1	0	6	8	7	0	0	0	0	50
72	19146	2	5	4	2	1	7	5	1	1	1	0	6	8	7	0	0	0	0	50
72	19147	3	10	4	2	1	7	5	1	1	2	0	6	8	7	0	0	0	0	50
72	19148	3	10	4	4	1	7	5	1	1	1	0	6	8	7	0	0	0	0	50
72	19149	1	7	3	5	1	5	5	1	1	1	0	6	8	7	0	0	0	0	50
72	19150	2	18	4	3	1	7	5	1	1	1	0	6	8	7	0	0	0	0	50
72	19201	4	0	0	4	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19202	1	1	4	4	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19203	1	3	4	4	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19204	1	4	4	2	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19205	2	2	4	4	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19206	5	40	4	3	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19207	3	5	4	2	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19208	5	30	4	3	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19210	2	6	4	3	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19211	3	10	4	3	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19212	5	15	4	3	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19213	3	15	4	2	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19215	3	6	4	2	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19216	2	5	4	2	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19217	4	10	4	2	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19218	9	40	4	3	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19219	1	4	4	4	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19220	1	3	4	4	1	5	5	1	1	1	0	6	20	6	0	0	0	0	50
72	19221	1	2	5	2	1	5	5	1	1	1	0	6	21	6	0	0	0	0	50
72	19223	1	2	5	2	1	5	5	1	1	1	0	6	21	6	0	0	0	0	50
72	19224	1	2	5	2	1	5	5	1	1	1	0	6	21	6	0	0	0	0	50
72	19225	1	2	3	3	1	5	4	1	1	1	0	6	21	6	0	0	0	0	50
72	19243	9	60	4	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19244	1	2	4	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19245	2	4	4	4	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19246	9	50	4	3	0	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19247	1	3	5	4	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19248	1	1	5	1	1	5	5	1	1	2	0	3	17	6	0	0	0	0	50
72	19249	3	5	4	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19250	1	3	4	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19251	9	20	4	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19252	9	40	5	2	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19253	9	50	5	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19254	9	41	5	0	3	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19255	4	10	4	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19256	9	15	5	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19257	9	15	5	3	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19259	1	5	5	2	1	5	5	1	1	1	0	3	17	6	0	0	0	0	50
72	19260	9	10	5	2	1	5	5	1	1	1	0	3	20	6	0	0	0	0	50
72	19261	9	15	5	3	1	5	5	1	1	1	0	3	20	6	0	0	0	0	50
72	19268	3	5	5	3	1	5	5	1	1	1	0	3	20	6	0	0	0	0	50
72	19269	3	6	4	3	1	5	5	1	1	1	0	3	20	6	0	0	0	0	50
72	19272	1	2	4	5	1	5	5	1	1	1	0	3	21	6	0	0	0	0	50
72	19273	1	2	4	5	1	5	5	1	1	1	0	3	21	6	0	0	0	0	50
72	19274	1	2	4	5	1	5	5	1	1	1	0	3	21	6	0	0	0	0	50
72	19275	1	3	5	2	1	5	5	1	1	1	0	3	21	6	0	0	0	0	50
72	19327	2	25	5	2	1	5	2	1	1	2	0	10	20	6	0	0	0	0	50
72	19328	2	20	5	3	1	5	2	1	1	2	0	10	20	6	0	0	0	0	50
72	19329	1	8	5	2	1	5	2	1	1	2	0	10	20	6	0	0	0	0	50
72	19330	3	15	5	3	1	5	2	1	1	2	0	10	20	6	0	0	0	0	50
72	19331	2	12	4	3	1	5	2	1	1	2	0	10	20	6	0	0	0	0	50
72	19332	3	20	4	3	1	5	2	1	1	1	0	10	20	6	0	0	0	0	50
72	19333	1	5	5	2	1	5	1	1	1	2	0	10	20	6	0	0	0	0	50
72	19334	2	18	5	2	1	5	2	1	1	2	0	10	20	6	0	0	0	0	50
72	19335	1	1	5	2	1	5	1	1	2	1	0	10	20	6	0	0	0	0	50
72	19336	3	8	5	2	1	5	2	1	1	1	0	10	7	7	0	0	0	0	50
72	19438	2	10	5	1	1	2	5	1	2	2	0	2	4	7	0	0	0	0	50
72	19439	3	15	5	1	1	2	5	1	1	2	0	2	4	7	0	0	0	0	50
72	19440	1	1	3	2	1	2	5	1	1	1	0	2	4	7	0	0	0	0	50
72	19441	1	1	5	1	1	2	5	1	1	2	0	2	4	7	0	0	0	0	50
72	19442	1	1	5	1	1	2	5	1	1	3	0	2	4	7	0	0	0	0	50
72	19443	4	5	5	2	1	2	5	1	1	2	0	2	4	7	0	0	0	0	50
72	19444	1	15	5	1	1	2	5	1	1	2	0	2	4	7	0	0	0	0	50
72	19451	1	8	4	2	1	5	1	1	1	2	0	10	20	6	0	0	0	0	50
72	19452	2	6	4	3	1	5	1	1	1	2	0	10	20	6	0	0	0	0	50
72	19453	1	3	4	4	1	5	2	1	1	1	0	10	20	6	0	0	0	0	50
72	19455	1	3	4	3	1	5	1	1	1	2	0	10	21	6	0	0	0	0	50
72	19456	1	1	4	3	1	5	1	1	1	2	0	10	21	6	0	0	0	0	50
72	19457	1	2	4	3	1	5	2	1	1	1	0	10	21	6	0	0	0	0	50
72	19458	1	1	4	1	1	5	1	1	1	1	0	10	21	6	0	0	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO.	PROF	LAG	NATURE	VITECH	TAREC	REPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DATIH	MHGRAS	COUL	PROJET NO.
																	NTS: 32 D/6 W
72	19459	1	1	4	1	1	5	1	1	1	1	0	10	21	6	0	0	50
72	19460	1	1	4	1	1	5	1	1	1	1	0	10	21	6	0	0	50
72	19461	1	2	4	4	1	5	2	1	1	1	0	10	21	6	0	0	50
72	19462	1	2	4	4	1	5	2	1	1	1	0	10	21	6	0	0	50
72	19463	1	1	5	2	1	5	2	1	1	1	0	10	21	6	0	0	50
72	19464	1	2	4	2	1	5	1	1	1	2	0	10	21	6	0	0	50
72	19465	1	1	4	2	1	5	1	1	1	1	0	10	21	6	0	0	50
72	19466	1	1	4	2	1	5	2	1	1	2	0	10	21	6	0	0	50
72	19467	2	3	2	3	3	5	2	1	1	2	0	10	21	6	0	0	50
72	19468	1	2	4	4	1	5	2	1	1	2	0	10	21	6	0	0	50
72	19469	1	2	4	3	1	5	2	1	1	2	0	10	23	6	0	0	50
72	19470	1	1	4	1	1	5	1	1	1	1	0	10	23	6	0	0	50
72	19472	2	5	5	3	1	5	5	1	1	2	0	10	23	6	0	0	50
72	19473	1	7	4	4	1	5	5	1	1	2	0	10	23	6	0	0	50
72	19474	1	2	4	2	1	5	5	1	1	2	0	10	23	6	0	0	50
72	19475	1	1	4	2	1	5	5	1	1	1	0	10	23	6	0	0	50
72	19476	1	2	4	4	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19477	1	1	4	4	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19478	1	3	5	1	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19479	1	1	4	4	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19480	1	3	4	3	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19481	1	1	5	1	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19482	1	1	5	1	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19483	1	3	4	3	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19484	1	2	4	3	1	5	5	1	1	1	0	3	21	6	0	0	50
72	19494	2	10	4	3	1	3	5	1	1	1	0	12	4	7	0	0	50
72	19495	2	3	4	3	1	3	5	1	1	1	0	12	4	7	0	0	50
72	19496	1	2	4	3	1	3	5	0	1	1	0	12	4	7	0	0	50
72	19497	1	2	4	4	1	3	5	1	1	1	0	10	4	7	0	0	50
72	19498	1	2	4	3	1	3	5	1	1	1	0	12	4	7	0	0	50
72	19499	9	20	4	4	1	3	5	1	1	1	0	12	4	7	0	0	50
72	19500	3	10	4	3	1	3	5	1	1	1	0	12	4	7	0	0	50
72	19502	3	7	4	2	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19503	4	12	4	2	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19504	2	5	3	4	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19506	2	6	5	2	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19507	3	20	4	2	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19508	1	2	4	3	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19509	1	1	4	4	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19510	1	1	5	1	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19511	1	2	4	4	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19512	1	3	5	3	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19513	1	1	5	1	1	5	5	1	1	1	0	6	21	6	0	0	50
72	19514	2	4	4	4	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19515	1	2	4	5	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19516	1	2	4	4	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19517	1	4	5	4	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19518	1	2	5	4	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19519	3	12	4	2	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19520	1	2	4	4	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19521	2	6	4	4	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19522	1	2	4	4	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19523	9	10	4	4	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19524	3	8	4	2	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19525	1	2	5	3	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19526	1	4	4	4	1	5	5	1	1	1	0	10	23	6	0	0	50
72	19528	1	1	4	4	1	5	5	1	1	1	0	10	23	6	0	0	50
72	19529	1	2	4	4	1	5	5	1	2	1	0	10	23	6	0	0	50
72	19530	1	2	4	3	1	5	5	1	1	1	0	10	23	6	0	0	50
72	19553	3	6	4	5	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19554	2	12	5	3	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19555	3	5	5	3	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19556	3	4	5	3	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19557	2	2	5	3	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19558	1	1	3	5	4	1	5	1	1	1	10	6	23	6	0	0	50
72	19559	1	1	5	4	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19560	1	2	5	4	1	5	5	1	1	1	0	6	23	6	0	0	50
72	19561	1	6	5	4	1	5	5	1	1	1	0	3	23	6	0	0	50
72	19562	2	50	4	3	1	5	2	1	1	1	0	10	29	6	0	0	50
72	19563	1	30	4	3	1	5	2	1	1	1	0	10	29	6	0	0	50
72	19566	1	1	4	3	1	5	5	1	1	1	0	8	30	6	0	0	50
72	19567	2	5	4	3	1	5	5	1	1	1	0	10	30	6	0	0	50
72	19568	1	2	4	3	1	5	5	1	1	1	0	8	30	6	0	0	50
72	19569	1	2	4	3	1	5	5	1	1	1	0	10	30	6	0	0	50
72	19570	2	5	4	3	1	5	5	1	1	1	0	10	30	6	0	0	50
72	19571	1	2	4	3	1	5	5	1	1	1	0	10	30	6	0	0	50
72	19572	2	5	4	3	1	5	5	1	1	1	0	10	30	6	0	0	50
72	19573	1	7	2	3	1	2	5	1	1	1	0	10	30	6	0	0	50
72	19574	1	6	2	3	1	5	5	1	1	1	0	8	30	6	0	0	50
72	19576	2	15	4	3	1	5	2	1	1	1	0	10	27	6	0	0	50
72	19577	1	10	5	2	1	5	2	1	1	1	0	10	27	6	0	0	50
72	19578	1	3	4	2	1	5	2	1	1	1	0	10	27	6	0	0	50
72	19579	1	3	4	2	1	5	2	1	1	1	0	10	27	6	0	0	50
72	19580	1	5	2	5	1	5	2	1	1	1	0	10	27	6	0	0	50
72	19581	1	8	2	6	2	5	1	1	1	1	0	10	27	6	0	0	50
72	19582	1	1	4	4	1	5	1	1	1	1	0	10	27	6	0	0	50
72	19583	1	2	5	2	1	5	1	1	1	1	0	10	27	6	0	0	50
72	19584	2	20	5	2	1	5	2	1	1	1	0	10	27	6	0	0	50
72	19585	1	4	5	2	1	5	1	1	1	1	0	10	27	6	0	0	50
72	19586	1	2	4	4	1	5	1	1	1	1	0	10	27	6	0	0	50
72	19587	3	8	4	3	1	5	2	1	1	1	0	10	27	6	0	0	50
72	19588	1	15	4	3	1	5	1	1	1	1	0	10	27	6	0	0	50
72	19589	1	3	5	2	1	5	1	1	1	1	0	10	27	6	0	0	50
72	19591	1	1	4	2	1	4	8	1	1	1	0	21	28	6	0	0	50

46-291-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 60

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHO	RECOUP	EPAIS	CHAMP	CONT	NIVEAU	PH	ECHA	JOUR	DAY	HEURES	MTH	GRAN	COUL	PROJET NO, NTS: 32 D/6 W
72	19592	1	3	4	3	1	5	8	1	1	1	0	21	28	6	0	0	50		
72	19593	2	3	4	3	1	2	8	1	1	1	0	21	28	6	0	0	50		
72	19594	1	3	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19595	2	8	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19596	2	6	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19597	1	1	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19598	1	2	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19599	1	2	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19601	1	1	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50		
72	19602	2	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50		
72	19603	2	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50		
72	19604	2	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50		
72	19605	2	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50		
72	19606	2	3	4	3	1	5	5	1	1	1	0	8	28	6	0	0	50		
72	19607	2	3	2	5	2	5	1	1	1	1	0	8	28	6	0	0	50		
72	19608	2	2	4	3	1	5	5	1	1	1	0	8	28	6	0	0	50		
72	19610	1	2	5	1	1	5	5	1	1	3	0	8	28	6	0	0	50		
72	19611	2	5	5	2	1	5	5	1	1	1	0	8	28	6	0	0	50		
72	19612	2	3	4	0	2	5	5	1	1	1	0	8	28	6	0	0	50		
72	19613	2	2	4	3	1	5	5	1	1	1	0	8	28	6	0	0	50		
72	19614	1	1	4	3	1	5	5	1	1	1	0	8	28	6	0	0	50		
72	19615	1	6	2	5	2	5	1	1	1	1	0	8	28	6	0	0	50		
72	19616	1	3	4	4	1	5	5	1	1	1	0	8	28	6	0	0	50		
72	19618	2	20	5	2	1	5	5	1	1	1	0	8	28	6	0	0	50		
72	19619	1	2	4	4	2	5	5	1	1	1	0	8	28	6	0	0	50		
72	19620	3	7	5	2	1	5	5	1	1	1	0	8	29	6	0	0	50		
72	19621	2	2	5	4	1	5	5	1	1	1	0	8	29	6	0	0	50		
72	19622	3	30	5	2	1	5	5	1	1	1	0	8	29	6	0	0	50		
72	19623	2	5	2	4	2	5	1	1	1	1	0	8	29	6	0	0	50		
72	19624	3	20	5	3	2	5	5	1	1	1	0	8	29	6	0	0	50		
72	19625	2	3	4	3	2	5	5	1	1	1	0	8	29	6	0	0	50		
72	19631	1	3	4	5	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19632	2	4	4	3	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19633	1	2	4	3	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19634	1	8	4	3	1	5	2	1	1	1	0	10	28	6	0	0	50		
72	19635	1	3	2	5	2	5	2	1	1	1	0	10	28	6	0	0	50		
72	19636	1	6	2	5	1	5	2	1	1	1	0	10	28	6	0	0	50		
72	19637	1	5	5	3	1	5	2	1	1	1	0	10	28	6	0	0	50		
72	19638	1	10	4	3	1	5	2	1	1	1	0	10	28	6	0	0	50		
72	19639	1	4	4	3	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19640	1	3	3	3	1	5	2	1	1	1	0	10	28	6	0	0	50		
72	19641	1	2	3	3	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19642	1	2	5	3	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19643	1	1	5	3	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19644	1	1	4	3	1	5	1	1	1	1	0	10	28	6	0	0	50		
72	19646	1	3	4	4	1	5	2	1	1	1	0	10	28	6	0	0	50		
72	19647	1	4	4	4	1	5	2	1	1	1	0	10	28	6	0	0	50		
72	19648	1	2	4	2	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19649	3	25	5	4	1	5	2	1	1	1	0	10	29	6	0	0	50		
72	19650	4	25	5	4	1	5	2	1	1	1	0	10	29	6	0	0	50		
72	19651	2	4	5	2	1	5	2	1	1	1	0	10	29	6	0	0	50		
72	19652	1	3	5	2	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19653	1	1	5	2	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19654	1	1	4	2	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19655	1	3	4	3	1	5	2	1	1	1	0	10	29	6	0	0	50		
72	19656	2	6	5	3	1	5	2	1	1	1	0	10	29	0	0	0	50		
72	19657	1	2	5	3	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19658	1	1	4	4	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19659	1	1	4	4	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19660	2	3	5	2	1	5	1	1	1	1	0	10	29	6	0	0	50		
72	19661	2	6	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19662	2	5	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19663	1	4	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19664	1	4	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19666	2	8	4	3	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19667	1	1	5	2	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19668	1	2	4	2	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19669	1	2	5	1	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19670	1	2	4	3	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19671	1	2	3	3	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19672	2	5	4	3	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19673	1	3	2	3	1	5	5	1	1	1	0	21	29	6	0	0	50		
72	19675	1	1	4	2	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19676	2	6	4	2	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19677	1	4	4	2	1	4	5	1	1	1	0	21	27	6	0	0	50		
72	19678	1	2	4	2	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19679	1	2	5	2	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19680	3	10	4	3	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19681	1	3	4	4	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19682	1	4	4	3	1	7	5	1	1	1	0	21	27	6	0	0	50		
72	19683	1	4	4	3	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19684	1	1	4	2	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19685	2	5	4	3	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19686	1	4	2	4	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19687	1	3	4	2	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19688	2	4	4	3	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19689	2	6	4	3	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19690	1	3	4	3	1	5	5	1	1	1	0	21	27	6	0	0	50		
72	19691	1	2	4	2	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19692	1	3	4	3	1	5	5	1	1	1	0	21	28	6	0	0	50		
72	19693	1	3	4	3	1	5	8	1	1	1	0	21	28	6	0	0	50		
72	19739	9	20	4	2	1	5	5	1	1	1	0	8	27	6	0	0	50		
72	19740	3	10	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50		
72	19741	3	10	4	2	1	5	5	1	1	1	0	8	27	6	0	0	50		

Ao-201-05 5876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE 1 62

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CMAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MTHS	GRAN	COUL	PROJET NO.
																			NTS: 32 D/6 W
72	19742	3	20	5	2	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19743	2	7	4	2	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19744	1	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19745	1	2	4	2	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19746	9	10	5	2	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19747	1	1	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19748	1	1	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19749	9	0	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19750	2	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19751	2	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19752	1	2	4	3	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19753	9	10	5	2	1	5	5	1	1	1	0	8	27	6	0	0	50	
72	19754	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	
72	19755	9	20	4	4	1	3	5	1	1	1	0	12	4	7	0	0	50	
72	19756	9	30	4	4	1	3	5	1	1	1	0	12	4	7	0	0	50	
72	19757	9	25	4	3	1	3	5	1	1	1	0	12	0	7	0	0	50	
72	19758	9	25	4	3	1	3	5	1	1	1	0	12	4	7	0	0	50	
72	19759	1	7	4	2	1	0	5	1	1	1	0	12	4	7	0	0	50	
72	19760	9	25	4	3	1	3	5	1	1	1	0	12	4	7	0	0	50	
72	19761	2	6	4	4	1	7	5	1	1	1	0	12	0	7	0	0	50	
72	19762	2	8	4	4	1	7	5	1	1	1	0	12	0	7	0	0	50	
72	19807	1	1	4	1	0	7	5	0	0	0	0	9	29	6	0	0	50	
72	19808	1	2	5	1	1	2	5	1	1	1	0	6	29	6	0	0	50	
72	19809	0	2	0	1	1	5	5	1	1	1	0	9	29	6	0	0	50	
72	19866	0	3	5	3	1	5	5	1	1	1	0	1	8	7	0	0	50	
72	19868	3	3	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50	
72	19869	0	3	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50	
72	20001	9	15	5	2	1	5	5	1	1	1	0	8	4	7	0	0	50	
72	20002	2	2	5	2	1	5	5	1	1	1	0	8	4	7	0	0	50	
72	20003	2	3	5	2	1	5	5	1	1	1	0	8	4	7	0	0	50	
72	20004	2	3	5	2	1	5	5	1	1	1	0	8	4	7	0	0	50	
72	20005	3	4	5	2	1	5	5	1	1	1	0	8	4	7	0	0	50	
72	20006	9	30	4	2	1	5	7	1	1	1	0	8	5	7	0	0	50	
72	20007	1	1	5	1	1	5	2	1	1	3	0	8	5	7	0	0	50	
72	20008	1	2	4	4	1	5	2	1	1	1	0	8	5	7	0	0	50	
72	20009	9	40	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20010	3	6	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20011	3	5	4	2	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20012	3	4	4	2	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20013	2	4	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20014	1	1	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20015	1	1	4	1	1	5	5	1	1	3	0	8	5	7	0	0	50	
72	20016	1	3	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20017	2	2	4	4	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20018	9	30	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20019	1	1	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20020	1	1	5	1	1	5	5	1	1	3	0	8	5	7	0	0	50	
72	20021	9	30	4	2	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20022	1	1	4	2	1	5	2	1	1	2	0	8	5	7	0	0	50	
72	20023	9	30	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20024	1	1	5	1	1	5	5	1	1	3	0	8	5	7	0	0	50	
72	20025	9	30	4	3	1	5	5	1	1	1	0	8	5	7	0	0	50	
72	20026	2	3	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20027	1	1	4	3	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20028	1	5	4	3	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20029	2	3	4	4	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20030	1	1	5	1	1	5	5	1	1	3	0	8	6	7	0	0	50	
72	20031	3	3	4	3	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20032	1	2	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20033	1	1	4	1	1	5	5	1	1	3	0	8	6	7	0	0	50	
72	20034	1	1	4	1	1	5	5	1	1	3	0	8	6	7	0	0	50	
72	20035	2	3	4	3	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20036	1	2	4	4	0	5	5	1	1	1	0	8	6	7	0	0	50	
72	20037	2	3	4	3	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20038	3	10	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20039	1	1	4	1	1	5	5	1	1	3	0	8	6	7	0	0	50	
72	20040	2	3	4	3	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20041	3	8	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20042	3	10	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20043	1	2	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20044	3	5	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20045	1	1	4	1	1	5	5	1	1	3	0	8	6	7	0	0	50	
72	20046	9	30	5	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20047	2	2	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20048	2	2	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20049	2	2	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20050	2	2	4	2	1	5	5	1	1	1	0	8	6	7	0	0	50	
72	20051	9	15	5	3	1	5	5	1	1	1	0	9	4	7	0	0	50	
72	20052	3	4	4	3	1	5	5	1	1	1	0	9	4	7	0	0	50	
72	20053	5	6	4	3	1	5	5	1	1	1	0	9	4	7	0	0	50	
72	20054	1	1	4	2	1	7	5	1	1	1	0	8	4	7	0	0	50	
72	20055	9	99	5	2	1	7	5	1	1	1	0	8	4	7	0	0	50	
72	20056	1	2	4	3	1	5	5	1	1	1	0	9	4	7	0	0	50	
72	20057	1	1	4	1	1	5	5	1	1	2	0	9	4	7	0	0	50	
72	20058	3	5	4	3	1	5	5	1	1	1	0	9	4	7	0	0	50	
72	20059	1	1	4	1	1	5	5	1	1	2	0	9	4	7	0	0	50	
72	20060	1	1	4	1	1	5	5	1	1	2	0	9	4	7	0	0	50	
72	20061	1	1	4	1	1	5	5	1	1	2	0	9	4	7	0	0	50	
72	20062	1	2	5	2	1	5	5	1	1	1	0	9	6	7	0	0	50	
72	20063	1	1	5	1	1	7	5	1	1	1	0	9	6	7	0	0	50	
72	20064	3	12	5	3	1	7	5	1	1	1	0	9	6	7	0	0	50	
72	20065	9	9	5	2	1	7	5	1	1	1	0	9	6	7	0	0	50	
72	20066	3	6	5	2	1	7	5	1	1	1	0	9	6	7	0	0	50	
72	20067	9	9	5	2	0	5	3	1	1	1	0	9	6	7	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO,	PROF	LARG	NATU	VITE	TACH	HECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	MTH	GRAN	COUL	PROJET NO.
																				NTS: 32 D/6 W
72	20068	9	5	5	2	0	5	7	1	1	1	0	9	6	7	0	0	50		
72	20069	9	5	5	2	1	5	5	1	1	1	0	9	6	7	0	0	50		
72	20070	9	5	5	1	1	5	5	1	1	1	0	9	6	7	0	0	50		
72	20071	3	8	4	5	1	7	7	1	1	1	0	9	6	7	0	0	50		
72	20072	3	6	4	2	1	7	7	1	1	1	0	9	6	7	0	0	50		
72	20073	2	7	4	2	1	7	0	1	1	1	0	9	6	7	0	0	50		
72	20074	2	5	4	2	1	5	7	1	1	1	0	9	6	7	0	0	50		
72	20075	3	7	4	2	1	7	7	1	1	1	0	9	6	7	0	0	50		
72	20076	3	8	4	2	1	7	7	1	1	1	0	9	6	7	0	0	50		
72	20077	4	8	5	2	1	7	8	1	1	1	0	9	6	7	0	0	50		
72	20101	4	10	4	1	2	5	5	1	1	1	0	11	5	7	0	0	50		
72	20102	9	35	4	3	1	5	5	1	1	1	0	9	5	7	0	0	50		
72	20125	9	10	5	3	1	5	5	1	1	1	0	11	4	7	0	0	50		
72	20126	9	50	5	3	1	5	5	1	1	1	0	11	4	7	0	0	50		
72	20127	1	1	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50		
72	20128	1	3	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50		
72	20129	1	3	4	3	1	5	5	1	1	1	0	11	4	7	0	0	50		
72	20150	1	4	5	3	1	5	5	1	1	1	0	11	4	7	0	0	50		
72	20190	1	3	5	2	1	1	1	1	1	1	0	23	8	7	0	0	50		
72	20191	1	1	3	4	3	5	1	1	1	1	0	23	8	7	0	0	50		
72	20192	1	6	1	5	1	1	5	1	1	1	0	23	8	7	0	0	50		
72	20193	1	10	2	4	1	5	1	1	1	1	0	23	8	7	0	0	50		
72	20194	1	6	1	2	1	1	1	1	1	1	0	23	8	7	0	0	50		
72	20195	1	8	2	3	1	5	1	1	1	1	0	23	8	7	0	0	50		
72	20196	1	6	2	3	1	5	6	1	1	1	0	23	8	7	0	0	50		
72	20197	1	10	2	4	1	5	1	1	1	1	0	23	8	7	0	0	50		
72	20198	1	2	5	3	1	1	2	1	1	1	0	23	8	7	0	0	50		
72	20199	2	10	3	2	1	1	1	1	1	1	0	23	8	7	0	0	50		
72	20200	2	9	3	2	1	1	1	1	1	1	0	23	8	7	0	0	50		
72	20205	7	20	5	3	1	2	5	1	1	2	0	2	8	7	0	0	50		
72	20251	1	1	2	5	1	2	1	1	1	1	0	4	8	7	0	0	50		
72	20252	1	4	2	5	1	2	1	1	1	1	0	4	8	7	0	0	50		
72	20253	1	1	2	4	1	2	1	1	1	1	0	4	8	7	0	0	50		
72	20254	1	2	2	5	1	2	1	1	1	1	0	4	8	7	0	0	50		
72	20255	1	4	2	6	1	2	1	1	1	1	0	4	8	7	0	0	50		
72	20256	1	1	2	1	1	2	1	1	1	1	0	4	8	7	0	0	50		
72	20257	1	1	4	1	1	2	2	1	1	1	0	4	8	7	0	0	50		
72	20258	1	4	3	5	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20259	1	2	4	5	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20260	1	1	2	5	1	2	1	1	1	1	0	4	8	7	0	0	50		
72	20261	1	2	3	5	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20262	1	4	3	5	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20263	1	1	3	4	1	5	3	1	1	1	0	4	8	7	0	0	50		
72	20264	1	1	3	1	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20265	1	4	3	5	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20266	1	4	3	5	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20267	1	1	3	1	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20268	1	4	3	5	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20269	1	1	3	4	1	5	1	1	1	1	0	4	8	7	0	0	50		
72	20271	3	3	3	3	1	5	2	1	1	1	0	4	8	7	0	0	50		
72	20301	2	10	4	3	1	7	5	1	1	1	0	6	8	7	0	0	50		
72	20303	2	6	0	4	1	5	5	1	1	2	0	6	8	7	0	0	50		
72	20304	4	13	5	2	1	7	5	1	1	1	0	6	8	7	0	0	50		
72	20305	2	7	4	4	1	5	5	1	1	0	0	6	8	7	0	0	50		
72	20306	2	8	5	2	1	7	5	1	1	2	0	6	8	7	0	0	50		
72	20307	1	2	5	3	1	5	5	1	1	1	0	6	8	7	0	0	50		
72	20308	1	1	5	1	1	5	5	1	1	1	0	6	8	7	0	0	50		
72	20322	3	13	5	3	1	7	5	1	1	1	0	13	8	8	0	0	50		
72	20323	3	12	5	3	1	7	5	1	1	1	0	13	8	8	0	0	50		
72	20324	3	10	5	2	1	7	5	1	1	1	0	13	8	8	0	0	50		
72	20351	2	7	3	2	1	5	1	1	1	2	0	23	8	7	0	0	50		
72	20352	1	6	3	2	1	5	1	1	1	2	0	23	8	7	0	0	50		
72	20353	1	4	5	2	1	1	1	1	1	1	0	23	8	7	0	0	50		
72	20354	3	3	4	2	1	7	1	1	1	1	0	23	8	7	0	0	50		
72	20355	1	2	5	3	1	1	1	1	1	1	0	23	11	7	0	0	50		
72	20356	5	25	5	5	1	1	1	1	1	1	0	23	11	7	0	0	50		
72	20357	3	15	4	2	1	7	1	1	1	1	0	23	11	7	0	0	50		
72	20358	4	15	4	2	1	1	1	1	1	1	0	23	11	7	0	0	50		
72	20359	9	25	5	2	1	1	1	1	1	1	0	23	11	7	0	0	50		
72	20360	1	10	5	2	1	1	7	1	1	1	0	23	11	7	0	0	50		
72	20471	1	1	5	2	1	5	2	1	1	1	0	10	11	7	0	0	50		
72	20472	1	1	5	2	1	5	1	1	1	1	0	10	11	7	0	0	50		
72	20474	1	2	4	3	1	5	1	1	1	1	0	10	11	7	0	0	50		
72	20475	2	6	4	4	1	5	2	1	1	1	0	10	11	7	0	0	50		
72	20476	1	4	4	3	1	5	2	1	1	1	0	10	11	7	0	0	50		
72	20478	1	2	4	2	1	5	1	1	1	1	0	10	11	7	0	0	50		
72	20479	1	3	4	4	1	5	2	1	1	1	0	10	11	7	0	0	50		
72	20480	1	1	4	1	1	5	1	1	1	1	0	10	11	7	0	0	50		
72	20481	1	8	4	5	1	5	2	1	1	1	0	10	11	7	0	0	50		
72	20482	1	2	4	2	1	5	2	1	1	1	0	10	11	7	0	0	50		
72	20483	1	4	2	4	2	5	2	1	1	1	0	10	11	7	0	0	50		
72	20484	1	3	4	3	1	5	1	1	1	1	0	10	11	7	0	0	50		
72	20485	1	2	4	3	1	5	1	1	1	1	0	10	11	7	0	0	50		
72	20486	1	2	4	2	1	5	1	1	1	1	0	10	11	7	0	0	50		
72	20487	2	10	5	2	1	5	2	1	1	1	0	10	11	7	0	0	50		
72	20501	9	20	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20502	5	12	4	3	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20503	3	5	3	3	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20504	9	20	3	3	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20505	4	10	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20506	5	6	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20507	7	10	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20508	1	10	5	1	1	5	5	1	1	1	0	11	8	7	0	0	50		
72	20509	4	40	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50		

46-201-05 S876-01 B A D G E 0 DATE = 29/06/76

ORGANISME NRN TYPE SR PAGE : 66

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HOTIH	GRAN	COUL	PROJET NO.
																		NTS: 32 D/6 W
72	20510	3	7	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50
72	20512	1	4	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50
72	20513	3	4	5	3	1	5	5	1	1	1	0	11	8	7	0	0	50
72	20553	2	6	4	4	1	7	5	0	1	1	0	12	8	7	0	0	50
72	20554	2	2	5	4	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20555	3	3	4	4	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20556	1	2	4	4	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20557	1	2	4	0	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20558	3	3	4	4	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20559	3	3	4	4	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20560	1	1	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20561	1	2	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20562	2	2	4	4	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20563	1	1	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20564	2	1	5	3	1	3	5	1	1	1	0	12	8	7	0	0	50
72	20571	3	10	4	3	1	5	5	1	1	1	0	11	4	8	0	0	50
72	20572	1	3	4	3	1	5	5	1	1	1	0	12	4	8	0	0	50
72	20573	3	10	4	3	1	5	5	1	1	1	0	11	4	8	0	0	50
72	20574	2	3	4	3	1	5	5	1	1	1	0	12	4	8	0	0	50
72	20575	1	3	4	3	1	5	5	1	1	1	0	11	4	8	0	0	50
72	20579	3	5	4	4	1	5	5	1	1	1	0	11	4	8	0	0	50
72	20680	2	5	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20681	2	6	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20682	3	10	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20683	1	10	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20684	1	1	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20685	1	1	4	1	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20686	4	10	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20687	1	1	5	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20688	3	10	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20689	1	5	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20690	2	6	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20691	3	12	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20692	1	1	4	2	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20693	1	2	4	2	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20694	2	7	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20695	2	8	4	3	1	5	5	1	1	1	0	21	8	7	0	0	50
72	20751	1	2	4	1	1	7	8	1	1	3	0	5	8	7	0	0	50
72	20752	2	3	4	2	1	7	8	1	1	1	0	5	8	7	0	0	50
72	20753	1	2	4	1	1	1	1	1	1	2	0	5	8	0	0	0	50
72	20754	1	2	4	3	1	7	3	1	1	0	0	5	8	7	0	0	50
72	20755	4	7	5	4	1	7	8	1	1	1	0	5	8	7	0	0	50
72	20756	3	9	5	4	1	7	8	1	1	1	0	5	8	7	0	0	50
72	20757	3	15	5	4	1	7	7	1	1	1	0	5	8	7	0	0	50
72	20758	4	12	5	4	1	7	3	1	1	1	0	5	8	7	0	0	50
72	20759	2	3	5	3	1	7	7	1	1	1	0	5	8	7	0	0	50
72	20760	1	2	5	2	1	5	1	1	1	1	0	5	8	7	0	0	50
72	20762	1	1	4	1	1	5	1	1	1	1	0	5	8	7	0	0	50
72	20763	1	1	4	2	1	5	1	1	1	1	0	5	8	7	0	0	50
72	20764	1	2	2	3	4	5	1	1	1	1	0	5	8	7	0	0	50
72	20765	1	3	4	2	1	5	2	1	1	1	0	5	8	7	0	0	50
72	20766	2	4	5	2	1	5	2	1	1	1	0	5	8	7	0	0	50
72	20767	2	10	5	2	1	5	1	1	1	1	0	5	8	7	0	0	50
72	20768	3	15	5	2	1	5	2	1	1	1	0	5	8	7	0	0	50
72	20769	2	4	5	2	1	5	1	1	1	1	0	5	8	7	0	0	50
72	20770	5	40	5	2	1	5	2	1	1	1	0	5	8	7	0	0	50
72	20801	9	20	4	2	1	5	5	1	1	1	0	3	8	7	0	0	50
72	21033	1	2	4	4	1	5	5	1	1	1	0	9	25	7	0	0	50
72	21034	1	1	3	4	2	5	5	1	1	1	0	9	25	7	0	0	50
72	21035	1	2	3	4	2	3	0	1	1	1	0	9	25	7	0	0	50
72	21036	1	3	3	4	2	3	5	1	1	2	0	9	25	7	0	0	50
72	21037	4	15	4	3	1	7	5	1	1	1	0	9	25	7	0	0	50
72	21038	4	15	4	3	1	5	5	1	1	1	0	9	25	7	0	0	50
72	21039	9	0	4	3	1	5	5	1	1	1	0	9	25	7	0	0	50
72	21040	0	0	4	3	1	5	5	1	1	1	0	9	25	7	0	0	50
72	21041	2	20	5	2	1	5	5	1	1	1	0	9	31	7	0	0	50
72	21042	3	50	5	2	1	5	5	1	1	1	0	9	31	7	0	0	50
72	21043	2	5	4	2	1	5	9	1	1	1	0	9	31	7	0	0	50
72	21044	2	14	4	2	1	5	5	1	1	1	0	9	31	7	0	0	50
72	21045	1	2	4	4	2	2	5	1	1	1	0	9	31	7	0	0	50
72	21046	9	20	4	3	1	5	5	1	1	1	0	9	31	7	0	0	50
72	21104	1	12	2	3	1	2	7	1	1	1	0	21	25	7	0	0	50
72	21105	2	6	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21106	2	6	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21107	1	4	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21108	1	1	4	2	1	5	5	1	1	1	0	21	0	7	0	0	50
72	21109	1	5	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21110	1	3	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21111	1	2	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21112	1	2	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21113	1	2	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21114	1	1	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21115	1	3	4	3	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21116	1	1	4	2	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21117	1	1	4	1	1	5	5	1	1	1	0	21	25	7	0	0	50
72	21179	1	20	4	1	2	5	5	1	6	3	0	11	24	7	0	0	50
72	21180	1	2	4	2	1	5	5	1	6	1	0	11	24	7	0	0	50
72	21181	1	1	4	1	1	5	5	1	6	1	0	11	24	7	0	0	50
72	21182	2	5	4	2	2	5	5	1	6	1	0	11	24	7	0	0	50
72	21183	1	1	4	1	1	5	5	1	2	1	0	11	24	7	0	0	50
72	21184	1	1	4	2	1	5	5	1	6	1	0	11	24	7	0	0	50
72	21185	2	3	4	3	1	5	5	1	1	1	0	11	24	7	0	0	50
72	21186	3	6	4	3	1	5	5	1	1	1	0	11	24	7	0	0	50
72	21187	3	4	4	3	1	5	5	1	1	1	0	11	24	7	0	0	50

B A D G E Q

ORGANISME MRN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECMA	JOUR	JDAY	H-MIN	GRAN	COUL	PROJET NO.
																			NTS: 32 D/6 W
72	21188	9	30	4	3	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21189	9	55	4	3	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21190	1	3	4	2	2	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21191	3	20	4	3	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21192	3	10	4	3	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21193	9	30	5	2	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21194	3	6	5	2	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21195	1	3	4	3	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21196	1	4	4	3	1	5	5	1	1	1	0	11	24	7	0	0	0	50
72	21197	1	3	4	2	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21198	2	2	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21199	3	4	4	3	1	5	5	1	1	0	0	11	0	0	0	0	0	50
72	21200	2	4	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21201	1	3	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21202	3	3	4	3	2	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21205	2	4	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21206	2	4	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21207	2	3	5	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21208	2	3	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21209	1	1	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21210	3	4	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21211	2	4	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21212	2	3	4	3	1	5	5	1	1	1	0	11	0	0	0	0	0	50
72	21229	1	1	4	4	2	5	5	1	1	2	0	11	31	7	0	0	0	50
72	21230	1	1	4	4	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21231	1	1	4	4	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21232	1	3	2	3	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21233	1	1	4	4	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21234	2	10	2	5	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21246	1	1	4	1	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21247	1	5	4	4	2	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21248	1	1	4	3	2	5	5	1	1	2	0	11	31	7	0	0	0	50
72	21249	1	3	4	4	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21250	1	1	4	3	1	5	5	1	1	1	0	11	31	7	0	0	0	50
72	21551	2	10	5	2	1	5	5	1	1	1	0	23	24	7	0	0	0	50
72	21552	2	6	4	4	1	5	2	1	1	1	0	23	24	7	0	0	0	50
72	21553	1	6	4	4	1	5	2	1	1	1	0	23	24	7	0	0	0	50
72	21554	1	10	5	4	1	5	2	1	1	1	0	23	24	7	0	0	0	50
72	21555	1	2	5	2	1	5	5	1	1	1	0	23	25	7	0	0	0	50
72	21556	1	5	5	2	1	5	1	1	1	1	0	23	25	7	0	0	0	50
72	21557	1	5	5	4	1	5	1	1	1	1	0	23	25	7	0	0	0	50
72	21576	2	10	4	3	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21577	5	20	4	3	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21578	1	10	2	4	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21579	9	50	4	3	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21580	4	10	4	3	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21581	9	50	4	3	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21582	9	50	5	3	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21584	3	50	5	2	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21585	1	3	4	4	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21586	1	3	3	4	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21587	1	4	3	4	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21588	4	25	3	3	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21589	1	1	3	4	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21590	1	3	3	4	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21591	1	2	3	4	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21592	1	5	2	5	1	5	1	1	1	1	0	23	8	8	0	0	0	50
72	21593	1	1	2	5	1	5	1	1	1	1	0	23	8	8	0	0	0	50
72	21596	1	2	5	1	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21598	2	30	3	2	1	5	5	1	1	1	0	23	8	8	0	0	0	50
72	21602	1	4	4	4	1	5	5	1	1	1	0	23	9	8	0	0	0	50
72	21603	2	1	4	1	1	5	5	1	1	1	0	23	9	8	0	0	0	50
72	21604	1	1	5	3	1	5	5	1	1	1	0	23	24	7	0	0	0	50
72	21605	2	10	4	3	1	5	5	1	1	1	0	23	9	8	0	0	0	50
72	21606	1	1	4	1	1	5	5	1	1	1	0	23	9	8	0	0	0	50
72	21607	1	1	4	1	1	5	5	1	1	1	0	23	9	8	0	0	0	50
72	21751	1	6	1	3	1	7	2	1	1	1	0	27	25	7	0	0	0	50
72	21752	1	1	2	2	1	2	3	1	1	1	0	27	25	7	0	0	0	50
72	21753	6	75	4	2	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21754	1	3	4	2	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21755	3	12	4	2	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21756	1	3	4	3	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21757	2	3	4	3	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21758	1	3	4	1	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21759	2	10	4	3	1	6	3	1	1	1	0	27	25	7	0	0	0	50
72	21760	1	12	4	3	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21761	1	6	4	4	1	7	3	1	1	1	0	27	25	7	0	0	0	50
72	21762	4	20	4	2	1	7	3	1	1	1	0	27	26	7	0	0	0	50
72	21851	1	4	4	3	1	5	5	1	1	1	0	9	1	8	0	0	0	50
72	21951	5	10	4	2	1	5	9	1	1	1	0	24	24	7	0	0	0	50
72	21952	5	15	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21953	5	25	4	2	1	5	9	1	1	1	0	24	24	7	0	0	0	50
72	21954	5	20	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21955	5	50	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21956	2	3	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21957	4	15	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21958	5	60	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21959	1	2	4	1	1	5	5	1	1	1	0	24	7	7	0	0	0	50
72	21960	1	2	4	1	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21961	2	4	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21962	3	15	4	2	1	5	5	1	1	1	0	24	24	7	0	0	0	50
72	21963	4	20	4	2	1	5	5	1	1	1	0	24	26	7	0	0	0	50
72	21964	3	5	4	2	1	5	5	1	1	1	0	24	26	7	0	0	0	50
72	21965	1	1	4	1	1	5	5	1	1	1	0	24	26	7	0	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITEC	TACH	RECOD	EPAIS	CHANT	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	HTH	GRAN	COUL	PROJET NO.
																				NTS: 32 D/6 W
72	21966	1	1	4	1	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21967	4	15	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21968	4	15	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21969	4	10	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21970	3	5	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21971	2	2	4	1	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21972	5	25	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21973	4	20	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21974	5	15	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21975	5	15	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21976	6	30	4	2	1	5	5	1	1	1	0	24	26	7	0	0	50		
72	21988	2	2	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21989	3	5	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21990	2	3	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21991	3	5	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21992	2	5	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21993	2	2	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21994	3	7	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21995	2	3	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21996	3	5	4	2	1	5	5	1	1	1	0	24	31	7	0	0	50		
72	21997	6	30	4	2	1	5	5	1	1	1	0	24	1	8	0	0	50		
72	21998	4	6	4	3	1	5	5	1	1	1	0	24	1	8	0	0	50		
72	21999	5	25	4	2	1	5	5	1	1	1	0	24	1	8	0	0	50		
72	22000	4	30	2	3	1	5	5	1	1	1	0	24	1	8	0	0	50		
72	22051	6	35	4	2	1	5	5	1	1	1	0	24	1	8	0	0	50		
72	22052	3	10	2	5	2	5	5	1	1	1	0	24	1	8	0	0	50		
72	22053	0	2	4	2	1	5	5	0	1	1	0	24	1	8	0	0	50		
72	22054	2	20	2	4	2	5	5	1	1	1	0	24	1	8	0	0	50		
72	22055	0	3	4	3	1	5	5	1	1	1	0	24	1	8	0	0	50		
72	22101	1	5	2	4	2	5	5	1	1	1	0	11	31	7	0	0	50		
72	22102	3	4	4	3	1	5	5	1	1	1	0	11	1	8	0	0	50		
72	22106	3	10	5	2	1	5	5	1	1	1	0	11	4	8	0	0	50		
72	22108	9	15	5	3	1	5	5	1	1	1	0	11	4	8	0	0	50		
72	22110	2	5	4	3	1	5	5	1	1	1	0	11	4	8	0	0	50		
72	22111	2	6	4	3	1	5	0	1	1	1	0	12	4	8	0	0	50		
72	22112	1	2	4	3	1	5	5	1	1	1	0	11	4	8	0	0	50		
72	22113	2	5	4	3	1	5	5	1	1	1	0	12	4	8	0	0	50		
73	284	1	1	4	5	1	7	5	1	1	0	0	60	9	6	0	0	50		
73	285	9	25	4	3	1	7	0	1	1	0	0	60	9	6	0	0	50		
73	286	1	1	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50		
73	287	1	2	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50		
73	288	1	2	4	0	1	7	5	1	1	1	0	60	9	6	0	0	50		
73	289	3	10	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50		
73	290	1	2	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50		
73	291	1	1	5	3	1	7	5	1	1	1	0	60	9	6	0	0	50		
73	292	1	3	4	3	1	7	5	1	1	2	0	60	9	6	0	0	50		
73	293	1	3	4	5	1	7	5	1	1	1	0	60	9	6	0	0	50		
73	546	9	50	5	4	1	3	5	1	1	1	0	63	16	6	0	0	50		
73	547	3	30	4	4	1	7	5	1	1	1	0	61	16	6	0	0	50		
73	548	1	5	4	3	1	7	5	1	1	1	0	63	16	6	0	0	50		
73	680	1	7	4	5	1	7	5	1	1	1	0	56	9	6	0	0	50		
73	704	4	65	4	0	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	705	2	50	4	0	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	706	2	2	4	0	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	708	0	2	4	0	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	709	0	1	4	0	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	710	2	3	4	5	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	711	0	2	4	0	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	712	2	3	4	5	1	7	5	1	1	1	0	69	9	6	0	0	50		
73	713	1	2	4	4	0	7	5	0	0	1	0	69	9	6	0	0	50		
73	715	2	4	4	2	1	5	5	1	1	1	0	12	21	6	0	0	50		
73	716	1	2	4	1	1	7	5	1	1	1	0	12	21	6	0	0	50		
73	717	1	4	4	3	1	7	5	1	1	1	0	12	21	6	0	0	50		
73	718	1	1	4	2	1	7	5	1	1	1	0	12	21	6	0	0	50		
73	719	1	3	4	1	1	7	5	1	1	1	0	12	21	6	0	0	50		
73	720	1	3	4	1	1	7	5	1	1	2	0	42	21	6	0	0	50		
73	721	1	2	4	1	1	7	5	1	1	1	0	12	21	6	0	0	50		
73	722	2	4	3	4	1	7	5	1	1	1	0	12	21	6	0	0	50		
73	723	2	5	4	3	1	7	5	1	1	1	0	12	21	6	0	0	50		
73	724	3	5	3	2	1	7	5	1	2	1	0	42	21	6	0	0	50		
73	725	1	5	3	2	1	7	5	1	1	1	0	42	21	6	0	0	50		
73	909	1	1	4	3	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	910	2	3	4	2	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	911	1	1	4	4	1	7	5	1	1	1	0	29	16	6	0	0	50		
73	912	1	1	4	4	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	913	1	1	4	4	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	914	1	3	4	4	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	915	1	1	4	3	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	916	1	1	4	3	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	917	3	10	4	2	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	918	1	2	4	4	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	919	3	6	5	2	1	7	5	1	1	1	0	59	16	6	0	0	50		
73	920	5	17	4	3	1	7	5	1	2	1	0	59	16	6	0	0	50		
73	921	3	20	5	2	1	2	5	1	1	1	0	59	16	6	0	0	50		

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	COAN	NIVE	PH	ECHA	JOUR	HEUR	GRAN	COUL	PROJET NO.
																		NTS: 32 D/6 W
73	922	9	50	1	3	1	2	0	1	1	1	0	10	15	6	0	0	50
73	923	4	12	5	4	1	2	5	1	1	1	0	59	16	6	0	0	50
73	924	2	10	4	3	1	7	5	1	1	1	0	59	16	6	0	0	50
73	925	3	10	4	2	1	2	0	1	1	0	0	10	15	6	0	0	50
73	926	2	5	4	2	1	2	0	1	1	0	0	10	15	6	0	0	50
73	927	2	10	4	2	1	7	5	1	1	1	0	59	18	6	0	0	50
73	928	2	15	5	2	1	2	5	1	1	1	0	59	18	6	0	0	50
73	929	2	8	4	2	1	7	5	1	1	1	0	59	18	6	0	0	50
73	930	3	9	4	2	1	7	5	1	1	1	0	59	18	6	0	0	50
73	931	2	8	5	2	1	2	5	1	1	1	0	59	18	6	0	0	50
73	932	4	12	5	2	1	2	5	1	1	1	0	10	16	6	0	0	50
73	933	3	20	4	2	1	7	5	1	1	1	0	59	18	6	0	0	50
73	934	4	20	4	2	1	7	5	1	1	1	0	59	18	6	0	0	50
73	935	1	1	4	4	1	7	5	1	1	1	0	59	18	6	0	0	50
73	936	1	2	4	3	1	7	5	1	1	1	0	59	18	6	0	0	50
73	938	1	1	4	4	1	7	5	1	1	1	0	59	18	6	0	0	50
73	939	0	0	4	1	1	7	5	1	1	1	0	59	18	6	0	0	50
73	940	1	1	4	2	1	7	5	1	1	1	0	59	18	6	0	0	50
73	941	1	1	4	4	1	7	5	1	1	1	0	18	18	6	0	0	50
73	942	1	1	4	1	1	7	5	1	1	1	0	59	18	6	0	0	50
73	943	1	1	4	3	1	7	5	1	1	1	0	59	18	6	0	0	50
73	1015	9	90	4	3	1	7	5	1	1	1	0	7	18	6	0	0	50
73	1016	2	10	4	3	1	7	5	1	1	1	0	7	18	6	0	0	50
73	1018	9	20	4	3	1	7	8	2	2	1	0	21	20	6	0	0	50
73	1061	6	50	4	3	1	7	5	1	1	1	0	16	16	6	0	0	50
73	1062	2	4	4	3	1	7	5	1	1	1	0	16	16	6	0	0	50
73	1063	1	1	4	3	1	7	5	1	2	1	0	16	18	6	0	0	50
73	1064	1	1	4	2	1	7	5	1	1	1	0	16	18	6	0	0	50
73	1065	1	2	4	2	1	7	5	1	1	1	0	16	18	6	0	0	50
73	1066	1	2	1	2	1	7	1	1	1	1	0	16	18	6	0	0	50
73	1067	1	2	4	3	1	7	5	1	1	1	0	16	18	6	0	0	50
73	1068	2	3	5	4	1	7	5	1	1	1	0	16	18	6	0	0	50
73	1069	5	6	4	2	1	7	5	1	1	1	0	16	18	6	0	0	50
73	1070	6	6	4	3	1	7	5	1	1	1	0	16	18	6	0	0	50
73	1071	6	4	5	3	1	7	5	1	2	1	0	16	18	6	0	0	50
73	1072	2	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1073	2	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1074	2	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1075	2	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1076	2	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1077	1	5	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1078	1	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1079	1	2	4	1	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1080	1	4	4	3	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1081	1	10	4	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1082	1	4	4	3	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1083	1	5	4	3	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1084	1	1	4	1	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1086	1	1	4	3	1	7	5	1	1	1	0	14	6	7	0	0	50
73	1087	1	1	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	1088	1	1	4	3	2	7	5	1	1	1	0	14	7	6	0	0	50
73	1089	1	2	4	2	1	7	5	1	1	1	0	14	7	6	0	0	50
73	1090	1	2	5	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	1092	1	1	4	2	1	7	5	1	2	1	0	14	6	7	0	0	50
73	1093	1	20	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	1094	1	1	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	1095	1	1	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	1096	1	1	4	1	2	7	5	1	1	1	0	14	6	7	0	0	50
73	1097	1	2	4	1	0	7	5	1	1	1	0	14	6	6	0	0	50
73	1098	1	1	4	1	1	7	5	1	1	1	0	14	6	7	0	0	50
73	1200	1	1	5	4	1	7	5	1	6	1	0	61	16	6	0	0	50
73	1201	3	70	5	3	1	7	5	1	1	1	0	63	16	6	0	0	50
73	1202	1	5	4	4	1	7	5	1	6	1	0	61	16	6	0	0	50
73	1203	1	2	4	3	1	7	5	1	1	1	0	68	18	6	0	0	50
73	1204	3	4	4	2	1	7	5	1	1	1	0	63	18	6	0	0	50
73	1205	1	1	5	1	1	7	5	1	1	1	0	68	18	6	0	0	50
73	1206	1	2	4	2	1	7	5	1	1	0	0	63	18	6	0	0	50
73	1207	1	3	4	4	1	7	5	1	1	1	0	68	18	6	0	0	50
73	1208	2	2	4	3	1	7	5	1	1	0	0	63	18	6	0	0	50
73	1209	1	3	4	4	1	7	5	1	1	1	0	68	18	6	0	0	50
73	1210	1	1	4	3	1	7	5	1	6	1	0	63	18	6	0	0	50
73	1211	1	5	0	3	1	7	5	1	6	1	0	68	18	6	0	0	50
73	1250	1	1	4	3	1	7	5	1	1	1	0	18	20	6	0	0	50
73	1251	1	1	1	2	1	7	5	1	1	1	0	15	20	6	0	0	50
73	1252	1	20	4	2	1	4	5	1	1	1	0	15	20	0	0	0	50
73	1284	3	30	4	2	1	7	5	1	1	1	0	21	29	6	0	0	50
73	1285	1	1	4	3	1	5	7	1	1	1	0	21	29	6	0	0	50
73	1286	1	1	4	0	1	5	7	1	1	1	0	21	29	6	0	0	50
73	1287	3	22	4	4	1	5	7	1	1	1	0	21	29	6	0	0	50
73	1293	1	10	4	2	1	7	5	1	1	1	0	42	20	6	0	0	50
73	1440	1	1	4	2	1	7	5	0	1	1	0	14	2	7	0	0	50
73	1441	0	1	4	2	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1442	2	13	4	2	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1443	1	1	4	1	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1444	1	1	4	3	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1445	2	6	4	2	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1446	2	6	4	2	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1447	1	1	4	2	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1448	1	5	4	3	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1449	3	30	4	2	1	7	5	1	1	1	0	15	2	7	0	0	50
73	1543	1	5	4	2	1	7	5	1	1	1	0	14	27	6	0	0	50
73	1544	1	10	4	2	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1545	1	10	4	2	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1546	1	8	4	3	1	7	5	1	1	1	0	15	27	6	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	COMH	COUN	NIVE	PH	ECHA	JOUR	HEUR	GRAN	COUL	PROJET NO.
																		NTS: 32 D/6 W
73	1547	1	5	4	2	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1548	1	10	4	2	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1549	1	10	4	3	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1714	5	8	4	2	1	7	5	1	1	1	0	3	27	6	0	0	50
73	1716	2	6	5	3	1	7	5	1	1	1	0	12	27	6	0	0	50
73	1717	3	5	4	2	1	7	5	1	1	1	0	3	27	6	0	0	50
73	1718	2	5	5	3	1	7	5	1	2	1	0	12	27	6	0	0	50
73	1719	3	10	5	2	1	7	5	1	1	1	0	3	27	6	0	0	50
73	1720	3	10	5	2	1	7	5	1	2	1	0	12	27	6	0	0	50
73	1721	3	10	4	3	1	7	5	1	2	1	0	12	27	6	0	0	50
73	1722	3	10	4	3	1	7	5	1	2	1	0	12	27	6	0	0	50
73	1880	1	2	4	5	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1881	1	1	4	3	1	7	5	1	1	1	0	20	2	7	0	0	50
73	1882	2	3	4	5	1	7	5	1	1	1	0	20	2	7	0	0	50
73	1883	1	5	3	3	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1884	1	4	4	5	1	7	5	1	1	1	0	20	2	7	0	0	50
73	1885	1	15	4	3	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1886	1	3	4	5	1	7	5	1	1	1	0	20	2	6	0	0	50
73	1887	1	2	4	3	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1888	1	1	4	1	1	7	5	1	1	2	0	20	2	7	0	0	50
73	1889	1	2	4	3	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1890	2	5	4	5	1	7	5	1	1	1	0	20	2	7	0	0	50
73	1891	1	6	4	5	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1892	1	3	4	2	1	7	5	1	1	1	0	20	2	7	0	0	50
73	1893	1	5	4	3	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1894	1	4	4	3	1	7	5	1	1	1	0	20	2	7	0	0	50
73	1895	2	4	4	2	1	7	5	1	1	1	0	20	2	7	0	0	50
73	1896	1	1	4	2	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1901	1	10	4	3	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1902	1	10	4	2	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1903	1	10	4	2	1	7	5	1	1	1	0	15	27	6	0	0	50
73	1904	1	20	4	2	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1905	1	2	4	3	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1906	1	1	4	3	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1907	1	4	4	2	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1908	1	5	4	3	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1909	1	20	4	2	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1910	1	5	4	2	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1912	1	5	4	2	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1914	1	10	3	3	1	7	5	1	1	1	0	16	28	6	0	0	50
73	1915	1	4	4	2	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1916	1	1	4	1	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1917	1	1	4	1	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1918	1	1	4	2	1	7	5	1	1	1	0	14	2	7	0	0	50
73	1919	2	8	0	2	1	0	5	1	1	1	0	15	3	7	0	0	50
73	1920	0	1	4	1	1	0	5	1	2	1	0	15	3	7	0	0	50
73	1927	5	99	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1928	2	6	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1929	1	2	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1930	1	1	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1931	5	99	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1932	1	1	4	1	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1933	5	99	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1934	1	1	4	1	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1935	1	1	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1936	2	8	4	3	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1937	1	1	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1938	1	1	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1939	1	2	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1940	1	3	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1941	1	1	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1942	1	1	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1943	1	2	5	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1944	1	2	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1945	1	1	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1946	1	21	4	2	1	7	5	1	1	1	0	14	4	7	0	0	50
73	1947	2	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1948	2	20	5	2	1	0	5	1	1	1	0	15	5	7	0	0	50
73	1949	2	20	5	2	1	0	5	1	1	1	0	15	5	5	0	0	50
73	2002	1	15	4	1	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2003	1	1	4	3	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2004	1	2	3	3	1	7	5	1	1	1	0	20	4	7	0	0	50
73	2005	1	2	4	3	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2006	1	1	4	3	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2007	2	3	4	3	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2008	1	2	4	3	1	7	5	1	1	1	0	20	4	7	0	0	50
73	2010	1	10	4	4	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2011	1	3	4	1	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2012	1	20	5	1	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2013	1	3	4	4	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2014	1	2	4	4	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2015	1	10	4	3	1	7	5	1	1	1	0	11	4	7	0	0	50
73	2016	1	5	4	2	1	7	5	1	1	0	0	11	4	7	0	0	50
73	2050	1	30	4	4	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2051	5	60	4	2	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2052	3	60	4	2	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2053	4	40	4	2	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2054	1	10	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2055	1	10	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2056	1	20	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2057	1	10	4	1	1	5	6	1	1	1	0	23	1	7	0	0	50
73	2059	3	30	4	4	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2060	1	30	4	4	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2061	1	10	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	INVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
																		NTS: 32 D/6 W
73	2062	1	10	4	4	1	5	7	1	2	0	0	23	1	7	0	0	50
73	2063	1	20	4	4	1	5	7	1	1	1	0	23	0	7	0	0	50
73	2064	1	10	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2065	1	10	4	4	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2066	1	10	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2067	1	2	4	4	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2068	9	2	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2069	1	2	4	3	1	5	7	1	1	1	0	23	1	7	0	0	50
73	2082	4	5	4	3	1	7	5	1	1	1	0	24	4	7	0	0	50
73	2083	2	4	4	4	1	7	5	1	1	1	0	24	4	7	0	0	50
73	2084	1	2	4	4	1	7	5	1	1	3	0	24	4	7	0	0	50
73	2085	2	2	4	4	1	7	5	1	1	3	0	18	4	7	0	0	50
73	2086	2	2	3	4	1	7	5	1	1	3	0	24	4	7	0	0	50
73	2087	1	2	4	1	1	7	5	1	1	2	0	24	4	7	0	0	50
73	2088	1	3	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2089	1	3	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2090	1	4	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2091	2	3	4	1	1	7	5	1	1	3	0	19	4	7	0	0	50
73	2092	1	3	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2093	1	2	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2094	1	3	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2095	6	6	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2096	1	3	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2097	1	3	4	3	1	7	5	1	1	1	0	19	4	7	0	0	50
73	2250	1	1	0	1	1	7	5	0	1	1	0	14	6	7	0	0	50
73	2251	1	1	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	2252	1	2	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	2253	1	1	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	2255	1	2	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	2256	1	15	4	2	1	7	5	1	1	1	0	14	6	7	0	0	50
73	2257	2	1	4	1	1	7	5	1	1	1	0	14	6	7	0	0	50
73	2258	2	1	4	3	1	7	5	1	1	1	0	14	6	7	0	0	50
73	4023	3	20	4	3	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4414	1	5	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4415	1	1	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4416	1	5	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4417	1	1	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4418	1	3	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4419	1	4	4	1	1	7	5	1	1	1	0	25	2	7	0	0	50
73	4420	1	5	4	1	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4421	9	20	4	2	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4422	9	20	4	2	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4423	1	3	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4424	1	5	3	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4425	1	3	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4426	1	5	4	3	1	7	5	1	1	1	0	25	2	7	0	0	50
73	4427	1	1	4	2	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4428	1	2	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4429	1	1	4	1	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4430	1	5	4	3	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4434	9	25	4	2	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4435	9	20	4	2	1	7	5	1	1	1	0	25	2	8	0	0	50
73	4436	9	20	4	2	1	7	5	1	1	1	0	25	2	8	0	0	50

B A D G E Q

DATE 29/12/75 DÉFINITION DES DONNÉES DE TERRAIN PAGE 1

PAGE DE CODES S553-10

ORGANISME MRN TYPE SR AN-INTÉRIEUR 42 AN-SUPÉRIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SÉDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 À 1 PI / 0 TO 1 FT
2) 1 À 2 PI / 1 TO 2 FT
ETC.
9) EXCÉDANT 3 PI / EXCEEDS 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 3 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) ROCHE SOLIDE / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIÈRE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HORIDE OU ROCHE / DRY, A PUDDLE OR ROCK
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXYDATION / OXIDATION STAINS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTÈRE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RÉSIDUEL / RESIDUAL SOIL
2) DÉPÔTS GLACIAIRES INDÉTERMINÉS / INDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIÉ / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIÉS / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIÉ / STRATIFIED CLAY
7) ARGILE NON-STRATIFIÉ / NON-STRATIFIED CLAY

ÉPAI.: ÉPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT / OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVÉ / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, HUMAIN, PNEUS ETC. / NON-WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

PH.: PH

330) 3.0
400) 4.0
550) 4.5
ETC.

COUL.: COULEUR DE L'ÉCHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) BOUTEILLE, ROUGE, BRUN, ORANGE, OCRE.
BURT, RED, BROWN, ORANGE, OCHRE.
3) VERT / GREEN
4) GRIS / GREY
GREY / GRAY
5) BLANC / WHITE

ECHA.: ÉCHANTILLONNEUR / SAMPLER

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 80

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/7 E

ANNÉE	ÉCHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DOAY	HEURE	MOTH	GRAN	COUL	PROJET NO.
72	18614	1	1	2	5	4	2	1	1	1	1		0	4	6	7	0	0	50	
72	18615	1	3	3	5	4	2	2	1	1	1		0	4	6	7	0	0	50	
72	18616	1	1	4	4	1	2	2	1	1	1		0	4	6	7	0	0	50	
72	18617	1	1	4	4	1	2	2	1	1	1		0	4	6	7	0	0	50	
72	18618	2	12	2	6	2	2	1	1	1	1		0	4	6	7	0	0	50	
72	18619	1	1	4	4	1	5	2	1	1	1		0	4	6	7	0	0	50	
72	18620	1	2	4	5	1	5	2	1	1	1		0	4	6	7	0	0	50	
72	18622	3	18	3	5	1	5	2	1	1	1		0	4	6	7	0	0	50	
72	18623	1	1	4	5	1	5	2	1	1	1		0	4	6	7	0	0	50	
72	18624	1	1	5	1	1	3	2	1	1	1		0	4	6	7	0	0	50	
72	18625	1	3	4	4	1	5	2	1	1	1		0	4	6	7	0	0	50	
72	18626	1	1	5	1	1	0	5	1	1	1		0	4	6	7	0	0	50	
72	18627	1	1	4	5	1	7	3	1	1	1		0	4	6	7	0	0	50	
72	18628	2	10	4	4	1	7	3	1	1	1		0	4	6	7	0	0	50	
72	18963	1	2	4	4	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18964	4	30	4	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18965	3	4	5	0	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18966	1	1	0	3	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18967	1	0	0	3	0	2	5	1	1	2		0	2	6	7	0	0	50	
72	18968	1	1	4	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18969	1	1	4	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18982	0	2	5	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18983	2	2	4	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18984	3	4	4	3	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18985	3	4	4	3	1	2	5	1	1	2		0	2	0	7	0	0	50	
72	18986	1	3	3	4	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18987	1	1	4	0	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18988	1	2	2	3	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18989	2	4	4	3	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18990	1	1	5	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18991	2	4	4	3	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18992	1	2	4	3	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18993	1	1	4	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18994	1	1	5	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18995	1	1	5	2	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	18996	1	2	4	3	1	2	5	1	1	2		0	2	6	7	0	0	50	
72	19348	1	6	5	2	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19349	2	4	4	2	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19350	1	2	4	3	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19351	1	1	4	3	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19352	1	4	4	2	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19353	1	1	5	2	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19354	1	1	5	2	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19355	1	1	5	1	1	5	1	1	1	1		0	10	6	7	0	0	50	
72	19356	2	15	4	4	1	5	2	1	1	1		0	10	6	7	0	0	50	
72	19357	1	8	4	3	1	5	2	1	1	1		0	10	6	7	0	0	50	
72	19358	2	6	4	3	1	5	2	1	1	1		0	10	6	7	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
72	19359	2	8	4	3	1	5	2	1	1	1	0	10	6	7	0	0	50
72	19360	2	6	4	3	1	5	2	1	1	1	0	10	6	7	0	0	50
72	19361	1	3	5	2	1	5	1	1	1	1	0	10	6	7	0	0	50
72	19362	1	2	5	2	1	5	1	1	1	1	0	10	6	7	0	0	50
72	19363	1	2	5	1	1	5	1	1	1	1	0	10	6	7	0	0	50
72	19927	1	3	5	3	1	5	1	1	1	1	0	10	12	7	0	0	50
72	19928	1	2	5	3	1	5	1	1	1	1	0	10	12	7	0	0	50
72	19929	1	2	5	3	1	5	1	1	1	1	0	10	12	7	0	0	50
72	19930	1	2	5	3	1	5	1	1	1	1	0	10	12	7	0	0	50
72	19932	2	5	5	2	1	5	1	1	1	1	0	10	12	7	0	0	50
72	19933	1	3	5	2	1	5	1	1	1	1	0	10	12	7	0	0	50
72	19936	1	5	5	2	1	5	1	1	1	1	0	10	12	7	0	0	50
72	19938	2	3	4	3	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19939	1	3	4	4	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19940	1	2	4	3	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
72	19942	1	2	4	4	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19943	1	2	4	4	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19944	1	1	4	1	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19945	1	1	5	2	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19946	1	2	4	4	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19947	1	2	4	4	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19948	1	1	4	3	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19950	2	5	5	2	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19951	2	4	4	4	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19952	1	3	4	3	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19953	1	2	4	2	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19954	1	1	4	4	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19955	1	5	4	3	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19956	2	6	2	1	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19957	1	10	4	1	1	5	2	1	1	1	0	10	13	7	0	0	50
72	19958	2	6	5	2	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19959	2	2	3	4	1	5	1	1	1	1	0	10	13	7	0	0	50
72	19960	1	2	4	2	1	5	2	1	1	1	0	10	14	7	0	0	50
72	19961	1	2	2	1	4	5	2	1	1	1	0	10	14	7	0	0	50
72	19962	1	3	2	4	2	5	1	1	1	1	0	10	14	7	0	0	50
72	19963	1	2	5	2	1	5	1	1	1	1	0	10	14	7	0	0	50
72	19964	1	3	5	2	1	5	1	1	1	1	0	10	14	7	0	0	50
72	19965	1	2	5	2	1	5	1	1	1	1	0	10	14	7	0	0	50
72	19966	1	3	5	2	1	5	1	1	1	1	0	10	14	7	0	0	50
72	19967	1	3	5	2	1	5	2	1	1	1	0	10	14	7	0	0	50
72	19968	2	4	4	2	1	5	1	1	1	1	0	10	14	7	0	0	50
72	19969	1	2	4	2	1	5	2	1	1	1	0	10	14	7	0	0	50
72	19970	1	2	2	4	4	5	1	1	1	1	0	10	14	7	0	0	50
72	19971	1	1	2	1	4	5	1	1	1	1	0	10	14	7	0	0	50
72	19972	1	1	4	3	1	5	2	1	1	1	0	10	14	7	0	0	50
72	19973	1	1	4	3	1	5	2	1	1	1	0	10	14	7	0	0	50
72	19974	1	1	4	3	1	5	2	1	1	1	0	10	14	7	0	0	50
72	19975	1	5	2	4	2	5	2	1	1	1	0	10	14	7	0	0	50
72	20238	1	1	4	5	1	7	3	1	1	1	0	4	15	8	0	0	50
72	20239	1	1	4	1	1	7	3	1	1	1	0	4	15	8	0	0	50
72	20240	1	3	4	4	1	7	3	1	1	1	0	4	15	8	0	0	50
72	20241	1	2	4	4	1	7	2	1	1	1	0	4	15	8	0	0	50
72	20321	1	5	4	2	1	7	5	2	1	1	0	6	3	8	0	0	50
72	20325	2	8	4	3	0	5	5	1	1	1	0	9	15	8	0	0	50
72	20326	2	8	4	3	1	5	5	1	1	1	0	9	15	8	0	0	50
72	20327	1	1	4	3	1	5	5	1	2	1	0	9	15	8	0	0	50
72	20328	1	1	4	3	0	5	5	1	2	1	0	9	15	8	0	0	50
72	20330	1	20	4	2	1	5	5	1	1	1	0	30	18	8	0	0	50
72	20341	2	3	5	2	1	5	5	1	1	1	0	24	24	8	0	0	50
72	20342	1	1	5	2	1	5	5	1	1	1	0	24	24	8	0	0	50
72	20343	1	1	4	1	1	5	5	1	1	1	0	24	24	8	0	0	50
72	20344	1	2	5	3	1	5	5	1	1	1	0	24	24	8	0	0	50
72	20345	2	5	4	2	1	5	5	1	1	1	0	24	24	8	0	0	50
72	20346	1	2	3	4	1	5	5	1	1	1	0	24	24	8	0	0	50
72	20375	1	3	4	4	1	5	1	1	1	1	0	23	13	7	0	0	50
72	20376	1	3	4	3	1	4	1	1	1	1	0	23	13	7	0	0	50
72	20378	2	10	4	2	1	7	1	1	0	1	32	23	14	7	0	0	50
72	20379	2	10	2	5	4	5	1	1	1	1	0	23	14	7	0	0	50
72	20380	1	1	4	1	1	7	1	1	1	2	0	23	14	7	0	0	50
72	20381	1	2	4	2	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20382	2	3	4	3	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20383	3	20	4	2	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20384	1	1	4	1	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20385	1	2	4	1	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20386	1	3	2	4	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20387	1	1	4	3	1	7	1	1	1	1	0	23	4	7	0	0	50
72	20388	1	2	4	3	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20389	1	1	4	1	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20390	1	1	4	2	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20391	1	1	4	2	1	7	1	1	1	1	0	23	14	7	0	0	50
72	20392	1	1	4	1	1	1	1	1	1	1	0	23	14	7	0	0	50
72	20393	1	1	4	1	1	1	1	1	1	1	0	23	14	7	0	0	50
72	20438	1	10	5	3	1	5	1	1	1	1	0	10	12	7	0	0	50
72	20489	1	6	5	2	1	5	2	1	1	1	0	10	12	7	0	0	50
72	20490	1	2	5	2	1	5	1	1	1	1	0	10	12	7	0	0	50
72	20491	1	1	5	2	1	5	2	1	1	1	0	10	12	7	0	0	50
72	20492	1	8	2	4	2	5	1	1	1	1	0	10	12	7	0	0	50
72	20493	1	5	2	5	4	5	1	1	1	1	0	10	14	7	0	0	50
72	20494	1	2	4	3	1	5	2	1	1	1	0	10	14	7	0	0	50
72	20495	1	4	5	2	1	5	1	1	1	1	0	10	14	7	0	0	50
72	20496	1	5	4	2	1	5	2	1	1	1	0	10	14	7	0	0	50
72	20497	1	1	4	2	1	5	2	1	1	1	0	10	14	7	0	0	50
72	20498	3	50	5	2	1	5	2	1	1	1	0	10	14	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHO	RECOUPAGE	CHAMP	CONTENU	NIVEAU	PH	ECHELLE	JOUR	MOIS	HEURE	GRANULOMETRIE	COULEUR	PROJET NO.
72	20499	1	2	4	2	1	5	1	1	1	1	0	10	14	7	0	0	50
72	20500	1	2	2	2	2	5	1	1	1	1	0	10	14	7	0	0	50
72	20657	2	12	2	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20658	2	10	2	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20659	1	1	5	1	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20660	1	1	3	1	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20661	1	12	2	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20662	1	6	2	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20663	1	5	0	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20664	1	3	2	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20666	2	9	2	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20667	1	4	2	1	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20668	1	10	2	4	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20669	1	1	2	3	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20670	1	1	4	1	1	2	5	1	1	1	0	21	6	7	0	0	50
72	20671	1	1	2	2	1	2	5	1	1	1	0	21	6	7	0	0	50
72	21451	1	2	4	3	1	7	5	1	1	1	0	7	12	7	0	0	50
72	21452	1	2	5	4	1	5	5	1	1	1	0	7	12	7	0	0	50
72	21455	1	2	5	4	1	7	5	1	1	2	0	7	12	7	0	0	50
72	21457	1	1	5	3	1	5	5	1	1	2	0	7	12	7	0	0	50
72	21458	2	8	5	4	1	5	6	1	1	1	0	7	12	7	0	0	50
72	21459	2	4	5	4	1	5	6	1	1	1	0	7	12	7	0	0	50
72	21461	1	3	4	4	1	5	5	1	1	2	0	7	12	7	0	0	50
72	21462	1	2	5	4	1	5	5	1	1	2	0	7	12	7	0	0	50
72	21464	1	2	5	4	1	5	5	1	2	2	0	7	12	7	0	0	50
72	21465	1	2	5	4	1	5	5	1	2	2	0	7	12	7	0	0	50
72	21467	1	1	4	4	1	7	5	1	1	1	0	12	15	8	0	0	50
72	21468	1	0	4	1	1	7	5	1	1	1	0	12	15	8	0	0	50
72	21469	1	0	4	1	1	7	5	1	1	1	0	12	15	8	0	0	50
72	21470	1	1	2	4	1	2	5	1	1	1	0	12	15	8	0	0	50
72	21471	1	1	2	4	1	7	5	1	1	1	0	12	15	8	0	0	50
72	21472	1	1	2	4	1	7	5	1	1	1	0	12	15	8	0	0	50
72	21473	1	2	4	4	1	7	2	1	1	2	0	12	15	8	0	0	50
72	21474	1	1	4	2	1	7	1	1	6	2	0	12	15	8	0	0	50
72	21475	1	2	2	1	1	7	1	1	1	3	0	12	15	8	0	0	50
72	21476	3	15	2	4	1	7	1	1	6	2	0	12	15	8	0	0	50
72	21477	3	15	3	4	1	3	3	1	6	2	0	12	15	8	0	0	50
72	21478	1	1	4	2	1	3	1	1	6	2	0	12	15	8	0	0	50
72	21479	1	1	4	2	1	3	1	1	6	2	0	12	15	8	0	0	50
72	21480	1	1	4	4	1	5	2	1	6	2	0	12	15	8	0	0	50
72	21481	3	10	3	4	2	5	1	1	6	2	0	12	15	8	0	0	50
72	21490	1	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21491	3	3	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21492	3	3	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21493	3	3	4	4	0	3	5	1	1	1	0	12	15	8	0	0	50
72	21494	2	4	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21495	1	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21496	2	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21497	1	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21498	3	3	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21499	2	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21500	1	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	21613	2	10	5	3	1	5	5	1	1	1	0	23	16	8	0	0	50
72	21617	2	10	5	3	1	5	5	1	1	1	0	23	16	8	0	0	50
72	21618	1	10	5	3	1	5	5	1	1	3	0	23	16	8	0	0	50
72	22135	1	1	4	4	1	7	8	1	1	1	0	9	15	8	0	0	50
72	22136	1	2	4	3	1	5	5	1	1	1	0	9	15	8	0	0	50
72	22137	1	2	4	3	1	5	8	1	1	1	0	9	15	8	0	0	50
72	22138	1	2	4	2	1	7	9	1	1	1	0	9	15	8	0	0	50
72	22139	1	2	4	1	1	5	5	1	1	3	0	9	15	8	0	0	50
72	22140	1	4	4	3	1	7	5	1	1	1	0	9	15	8	0	0	50
72	22141	2	5	4	3	1	7	8	1	1	1	0	9	15	8	0	0	50
72	22142	1	1	4	1	1	7	5	1	1	3	0	9	15	8	0	0	50
72	22143	1	2	4	1	1	7	5	1	1	2	0	9	15	8	0	0	50
72	22144	1	1	4	1	1	7	5	1	1	2	0	9	15	8	0	0	50
72	22145	1	83	4	3	2	5	2	1	1	1	0	9	15	8	0	0	50
72	22146	1	3	2	1	1	5	0	1	1	2	0	9	15	8	0	0	50
72	22147	1	2	4	1	1	5	5	1	1	3	0	9	15	8	0	0	50
72	22148	2	6	4	3	1	5	5	1	1	1	0	9	15	8	0	0	50
72	22149	1	3	4	3	1	5	5	1	1	1	0	9	15	8	0	0	50
72	22150	2	8	4	3	1	5	5	1	1	1	0	9	15	8	0	0	50
72	22340	1	3	2	4	2	5	2	1	1	1	0	10	11	8	0	0	50
72	22341	1	3	5	2	1	5	1	1	1	1	0	10	11	8	0	0	50
72	22342	1	2	5	2	1	5	2	1	1	1	0	10	11	8	0	0	50
72	22343	1	1	5	2	1	5	1	1	1	1	0	10	11	8	0	0	50
72	22344	1	3	5	2	1	5	2	1	1	1	0	10	11	8	0	0	50
72	22345	1	2	5	2	1	5	1	1	1	1	0	10	11	8	0	0	50
72	22346	1	2	5	2	1	5	2	1	1	1	0	10	11	8	0	0	50
72	22347	1	1	5	2	1	5	2	1	1	1	0	10	11	8	0	0	50
72	22348	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22349	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22350	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22379	2	5	5	3	1	3	5	1	1	1	0	12	9	8	0	0	50
72	22402	3	10	4	4	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22403	2	5	4	5	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22404	1	2	4	3	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22405	2	3	4	4	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22406	3	6	4	4	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22407	5	15	4	3	2	5	5	1	1	1	0	24	15	8	0	0	50
72	22408	1	2	4	2	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22409	3	8	4	3	2	5	5	1	1	1	0	24	15	8	0	0	50
72	22410	1	1	4	1	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22411	2	4	4	4	2	5	5	1	1	1	0	24	15	8	0	0	50
72	22412	2	5	4	3	1	5	5	1	1	1	0	24	15	8	0	0	50

40-201-05 S876-01 B A D G E U DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE 1 85

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 E

ANNEE	ECHANTILLON NO.	PROF	LANG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	INVE	PM	ECMA	JOUR	MOIS	HANS	COUL	PROJET NO.
72	22414	2	4	4	4	3	5	5	1	1	1	0	24	15	8	0	0	50
72	22416	2	3	4	5	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22417	4	10	4	4	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22418	2	5	4	3	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22419	5	12	4	2	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22420	3	6	4	3	1	5	5	1	1	1	0	24	15	8	0	0	50
72	22439	1	2	4	3	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22447	2	3	4	2	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22448	1	2	4	3	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22449	1	1	4	1	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22461	4	4	4	1	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22462	2	2	4	1	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22463	1	2	4	1	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22464	3	2	1	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22465	2	3	5	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22466	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22470	1	2	4	6	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22471	1	3	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22472	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22473	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22474	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22475	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22476	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22477	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22478	3	3	4	3	1	3	2	1	1	1	0	27	16	8	0	0	50
72	22479	1	2	4	1	1	3	2	1	1	1	0	27	16	8	0	0	50
72	22480	3	2	4	5	1	3	2	1	1	1	0	27	16	8	0	0	50
72	22481	1	2	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22482	3	12	4	2	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22483	2	5	4	5	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22484	3	2	4	4	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22485	2	4	4	5	1	3	2	1	1	1	0	27	16	8	0	0	50
72	22486	3	6	4	3	1	3	2	1	1	1	0	27	16	8	0	0	50
72	22487	3	5	4	1	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22488	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
72	22503	2	3	5	3	1	0	5	1	2	1	0	25	11	8	0	0	50
72	22504	2	4	5	3	1	0	5	1	2	1	0	25	11	8	0	0	50
72	22509	3	10	4	3	1	2	6	1	2	1	0	25	11	8	0	0	50
72	22510	2	5	4	3	1	2	6	1	2	1	0	25	11	8	0	0	50
72	22511	3	6	4	3	1	5	5	1	1	1	0	25	11	8	0	0	50
72	22512	3	4	4	3	1	2	6	1	1	1	0	25	11	8	0	0	50
72	22513	4	12	4	4	1	5	5	1	1	1	0	25	11	8	0	0	50
72	22514	4	12	4	4	1	7	5	1	1	1	0	25	11	8	0	0	50
72	22515	2	7	4	3	1	2	5	1	1	1	0	25	11	8	0	0	50
72	22516	2	6	4	3	1	0	6	1	1	1	0	25	11	8	0	0	50
72	22517	2	5	2	3	1	5	1	1	2	1	0	25	11	8	0	0	50
72	22551	1	1	5	1	1	5	2	1	1	1	0	10	15	8	0	0	50
72	22552	1	1	5	1	1	5	1	1	1	1	0	10	5	8	0	0	50
72	22553	2	30	4	2	1	5	1	1	2	1	0	10	16	8	0	0	50
72	22554	1	2	4	3	1	5	2	1	2	1	0	10	16	8	0	0	50
72	22555	1	1	2	1	2	5	1	1	1	1	0	10	16	8	0	0	50
72	22556	1	2	4	1	1	5	1	1	1	1	0	10	16	8	0	0	50
72	22557	2	4	4	2	1	5	1	1	1	1	0	10	16	8	0	0	50
72	22558	2	6	4	3	1	5	2	1	1	1	0	10	16	8	0	0	50
72	22559	1	3	4	2	1	5	2	1	1	1	0	10	16	8	0	0	50
72	22560	2	8	4	3	1	5	2	1	1	1	0	10	16	8	0	0	50
72	22561	1	1	4	2	1	5	1	1	1	1	0	10	16	8	0	0	50
72	22562	1	1	4	2	1	5	1	1	1	1	0	10	16	8	0	0	50
72	22563	1	1	4	2	1	5	2	1	1	1	0	10	16	8	0	0	50
72	22564	1	1	4	2	1	5	1	1	1	1	0	10	16	8	0	0	50
72	22575	1	2	4	3	1	5	5	1	1	1	0	3	23	8	0	0	50
72	22580	1	2	4	3	1	5	5	0	0	0	0	24	24	8	0	0	50
72	22581	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22582	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22583	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22584	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22585	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22586	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22587	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22588	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22591	1	1	5	1	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22592	1	2	5	2	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22598	1	2	5	2	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22599	1	2	4	2	1	5	5	1	1	1	0	24	24	8	0	0	50
72	22600	2	3	4	4	1	5	5	1	1	1	0	24	24	8	0	0	50
72	22651	2	1	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22652	2	3	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22653	2	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22654	2	3	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22655	2	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22656	2	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22657	2	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22658	2	2	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22659	2	1	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22660	1	1	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22661	2	3	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22662	2	4	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22663	2	3	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22664	2	5	0	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22665	3	6	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22666	3	6	4	0	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22667	3	10	4	5	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22668	4	10	4	5	1	3	5	1	1	1	0	12	15	8	0	0	50
72	22669	4	10	4	4	1	3	5	1	1	1	0	12	15	8	0	0	50

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LAHG	NATURE	VITACH	TRECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	HTH	GRAN	COUL	PROJET NO.
																		NTS: 32 D/7 E
72	22670	9	10	4	4	1	3	5	1	2	1	0	12	15	8	0	0	50
72	22671	9	10	4	4	1	3	5	1	2	1	0	12	15	8	0	0	50
72	22711	1	3	4	3	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22712	3	6	4	2	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22713	1	1	4	4	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22714	2	3	4	3	1	5	5	1	1	1	0	24	24	8	0	0	50
72	22715	1	1	4	1	1	5	5	1	1	1	0	24	24	8	0	0	50
72	22717	1	2	3	4	1	5	5	1	1	1	0	20	26	8	0	0	50
72	22718	1	4	3	3	1	5	5	1	1	1	0	20	26	8	0	0	50
72	22719	1	1	5	4	1	5	5	1	1	1	0	20	26	8	0	0	50
72	22721	1	1	5	3	1	5	5	1	1	1	0	24	26	8	0	0	50
72	22722	1	2	4	3	1	5	5	1	1	1	0	24	26	8	0	0	50
72	22725	1	3	5	2	1	5	5	1	1	1	0	24	26	8	0	0	50
72	22726	1	2	5	1	1	5	5	1	1	1	0	24	26	8	0	0	50
72	22751	3	20	4	3	2	5	5	1	2	1	0	10	14	8	0	0	50
72	22752	1	4	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22753	1	4	4	3	2	5	5	1	1	1	0	11	14	8	0	0	50
72	22754	3	3	4	3	1	5	5	1	1	0	0	11	14	8	0	0	50
72	22755	2	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22756	3	5	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22757	2	4	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22758	4	10	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22759	4	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22760	3	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22761	4	5	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22762	3	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22763	3	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22764	0	10	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22765	2	4	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22766	3	6	4	3	2	5	5	1	1	1	0	11	14	8	0	0	50
72	22767	2	5	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22768	2	6	4	3	2	5	5	1	1	1	0	11	14	8	0	0	50
72	22769	2	5	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22770	2	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22771	2	4	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22772	1	2	4	3	2	5	5	1	1	1	0	11	14	8	0	0	50
72	22773	2	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22774	2	2	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22775	1	3	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22776	3	7	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22777	2	5	4	3	2	5	5	1	1	1	0	11	14	8	0	0	50
72	22778	3	9	4	3	1	5	5	1	1	1	0	11	14	8	0	0	50
72	22779	3	6	4	3	2	5	5	1	1	0	0	11	16	8	0	0	50
72	22780	3	7	4	3	2	5	5	1	1	0	0	11	16	8	0	0	50
72	22811	4	10	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22812	2	4	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22813	3	10	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22814	1	3	4	3	1	5	5	1	1	1	0	11	16	8	0	0	50
72	22815	1	2	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22816	1	1	5	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22817	2	4	5	3	1	5	5	1	1	1	0	11	16	8	0	0	50
72	22818	1	2	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22819	1	2	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22820	2	5	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22821	3	10	5	3	1	5	5	1	1	1	0	11	16	8	0	0	50
72	22822	3	5	5	3	1	5	5	1	1	1	0	11	16	8	0	0	50
72	22823	1	3	4	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22824	2	6	5	3	2	5	5	1	1	1	0	11	16	8	0	0	50
72	22825	2	5	5	3	1	5	5	1	1	1	0	11	16	8	0	0	50
72	22901	2	2	4	4	1	2	2	1	1	2	0	28	17	8	0	0	50
72	22902	1	2	4	4	1	3	1	1	1	2	0	28	17	8	0	0	50
72	22903	1	1	4	1	1	1	1	1	1	2	0	28	17	8	0	0	50
72	22904	1	2	4	3	2	1	1	1	1	2	0	28	17	8	0	0	50
72	22905	3	2	4	3	1	1	1	1	1	2	0	28	17	8	0	0	50
72	22906	0	4	4	3	1	1	2	1	1	2	0	28	17	8	0	0	50
72	22907	1	1	4	1	1	1	1	1	1	2	0	28	17	8	0	0	50
72	22908	1	1	4	1	1	1	1	1	1	2	0	0	0	0	0	0	50
72	22909	2	5	4	4	1	2	2	1	1	2	0	28	17	8	0	0	50
72	22966	1	3	4	2	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22967	1	2	4	2	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22968	1	1	4	1	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22969	1	1	2	3	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22971	2	3	4	2	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22972	1	1	4	2	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22973	2	7	4	3	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22974	2	4	4	3	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22975	2	6	4	2	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22976	1	3	4	3	1	7	2	1	1	1	0	26	26	8	0	0	50
72	22977	1	2	4	2	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22978	1	1	4	2	1	7	1	1	1	1	0	26	26	0	0	0	50
72	22979	1	1	4	0	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22980	1	2	4	2	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22981	1	1	4	3	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22982	1	2	5	1	1	7	2	1	1	1	0	26	26	8	0	0	50
72	22983	1	1	5	1	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22984	1	2	5	2	1	7	1	1	1	1	0	26	26	0	0	0	50
72	22985	1	1	5	2	1	7	1	1	1	1	0	26	26	8	0	0	50
72	22986	1	2	4	2	1	7	1	1	1	1	0	26	26	8	0	0	50
72	23001	0	0	0	0	0	0	0	0	0	0		0	0	0			50
72	23002	0	0	0	0	0	0	0	0	0	0		0	0	0			50
72	23003	0	0	0	0	0	0	0	0	0	0		0	0	0			50
72	23004	0	0	0	0	0	0	0	0	0	0		0	0	0			50
72	23005	0	0	0	0	0	0	0	0	0	0		0	0	0			50
72	23006	0	0	0	0	0	0	0	0	0	0		0	0	0			50

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 E

AN-NEE	ECHAN-TILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	MTH	GRAN	COUL	PRO-JET NO
72	23007	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23008	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23009	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23010	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23011	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23012	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23013	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23014	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23015	0	0	0	0	0	0	0	0	0	0		0	0		0				50
72	23016	0	0	0	0	0	0	0	0	0	0		0	0		0				50

BADCEQ

DATE 29/12/75 DEFINITION DES BOXXES DE TERRAIN PAGE 1

PAGE DE CODES S553-10

ORGANISME MRN TYPE SR AN-INTERIEUR 40 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH
01) 0 A 1 PI / 0 TO 1 FT
02) 1 A 2 PI / 1 TO 2 FT
ETC.
99) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH
01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

MATR.: MATRICE DU FOND / TYPE OF STREAM BED
1) SOLIDE ROCHEUX / BEDROCK
2) GALETS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY
1) NUL, NIVEAU OU SURFACE DU SOL / NIL, LEVEL OR SURFACE OF SOIL
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXYDATION / OXIDATION STAINS
1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN
1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDIFFERENCIES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIE / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS
PROBABLE
1) INFERE DE 3 PI. / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE
EXISTANT / UNDERLAIN
6) INFERE DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMP CULTIVE / CULTIVATED FIELDS
1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION
1) NON / NO
2) MINIER, MINAGE, PNEUS ETC. / MINE, WASTE DEBRIS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE STRUCTURE

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL
1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION
1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET SOLS A BASE D'ARGILE ET MATIERE ORGANIQUE / SILT, CLAY AND SOILS MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH
301) 3.0
401) 4.0
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR
1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE, RUST, RED, BROWN, ORANGE, OCRE
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
72	18629	1	1	5	1	1	7	4	2	1	1	0	4	7	7	0	0	50
72	18630	1	1	5	1	1	7	4	2	1	1	0	4	7	7	0	0	50
72	18631	1	1	5	1	1	5	4	2	1	1	0	4	7	7	0	0	50
72	18632	1	1	3	4	1	5	4	2	1	1	0	4	7	7	0	0	50
72	18633	1	1	3	5	1	5	2	1	1	1	0	4	7	7	0	0	50
72	18634	2	10	3	5	1	5	2	1	1	1	0	4	7	7	0	0	50
72	18635	2	15	2	6	2	2	2	1	1	1	0	4	7	7	0	0	50
72	18636	1	1	4	1	1	2	2	1	1	1	0	4	7	7	0	0	50
72	18637	1	1	5	1	1	2	2	1	1	1	0	4	7	7	0	0	50
72	18638	1	1	5	1	1	2	2	1	1	1	0	4	7	7	0	0	50
72	18639	1	1	4	1	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18640	1	1	5	1	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18641	1	1	5	4	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18642	1	1	5	1	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18643	1	1	5	1	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18644	1	1	5	1	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18645	2	10	4	4	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18646	1	3	4	5	1	5	3	2	1	1	0	4	7	7	0	0	50
72	18647	2	10	4	4	1	5	3	2	1	1	0	4	7	7	0	0	50
72	19048	1	3	4	4	1	5	1	1	0	1	0	10	2	8	0	0	50
72	19049	1	2	4	1	1	5	1	1	1	1	0	10	2	8	0	0	50
72	19050	1	2	4	4	1	5	1	1	1	1	0	10	2	8	0	0	50
72	19114	1	3	4	3	1	7	7	1	1	1	0	9	7	7	0	0	50
72	19115	1	4	4	3	1	7	7	1	1	1	0	9	7	7	0	0	50
72	19116	1	5	4	3	1	7	7	1	1	1	0	9	7	7	0	0	50
72	19117	1	1	4	1	1	7	2	1	1	3	0	9	7	7	0	0	50
72	19118	1	1	4	1	0	5	2	1	1	3	0	9	7	7	0	0	50
72	19119	1	1	3	2	2	5	2	1	1	1	0	9	7	7	0	0	50
72	19120	1	2	3	1	1	5	1	1	1	3	0	9	7	7	0	0	50
72	19121	1	2	4	2	1	7	2	1	1	1	0	9	7	7	0	0	50
72	19122	1	4	4	2	1	7	2	1	1	1	0	9	7	7	0	0	50
72	19123	1	3	4	3	1	7	2	1	1	1	0	9	7	7	0	0	50
72	19124	1	1	4	1	1	7	2	1	1	2	0	9	7	7	0	0	50
72	19125	1	1	4	1	1	5	2	1	1	2	0	9	7	7	0	0	50
72	19126	1	1	4	4	1	5	1	1	1	1	0	1	2	8	0	0	50
72	19127	1	1	4	2	1	5	1	1	1	1	0	1	2	8	0	0	50
72	19128	1	1	4	2	1	5	1	1	1	1	0	10	2	8	0	0	50

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ORGANISME MRN TYPE SR PAGE : 90

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITE	TACHO	REPAI	EPAIS	COMM	CONT	NIVE	PH	ECHA	JOUR	MOIS	MTH	GRAN	COUL	PROJET NO.
72	19129	1	3	4	3	0	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19130	1	2	4	3	1	5	2	1	1	1	0	10	2	8	0	0	0	50
72	19131	1	1	4	2	1	5	2	1	1	1	0	10	2	8	0	0	0	50
72	19132	1	2	4	3	1	5	2	1	1	1	0	10	2	8	0	0	0	50
72	19133	1	2	4	3	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19134	1	2	4	3	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19135	1	3	4	3	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19136	1	2	4	3	1	5	2	1	1	1	0	10	2	8	0	0	0	50
72	19137	1	2	4	3	1	5	2	1	1	1	0	10	2	8	0	0	0	50
72	19138	1	1	4	2	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19139	1	1	4	2	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19140	1	2	4	3	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19141	1	1	4	2	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	19142	1	1	4	2	1	5	1	1	1	1	0	10	2	8	0	0	0	50
72	20211	1	4	5	2	1	7	3	1	1	1	0	4	8	8	0	0	0	50
72	20212	2	7	5	2	1	7	4	1	1	1	0	4	9	8	0	0	0	50
72	20213	1	3	5	2	1	7	4	1	1	1	0	4	9	8	0	0	0	50
72	20214	3	13	5	4	1	7	4	1	1	1	0	4	9	8	0	0	0	50
72	20215	1	1	2	1	1	2	2	1	1	1	0	4	9	8	0	0	0	50
72	20216	1	4	4	4	1	2	2	1	1	1	0	4	9	8	0	0	0	50
72	20217	1	1	4	1	1	2	2	1	1	1	0	4	9	8	0	0	0	50
72	20218	1	5	4	4	1	2	2	1	1	1	0	4	9	8	0	0	0	50
72	20219	1	4	4	5	1	5	2	1	1	1	0	4	9	8	0	0	0	50
72	20220	3	8	5	4	1	5	2	1	1	1	0	4	9	8	0	0	0	50
72	20221	1	2	4	3	1	5	2	1	1	1	0	4	9	8	0	0	0	50
72	20222	2	7	5	4	1	5	3	1	1	1	0	4	9	8	0	0	0	50
72	20225	1	7	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20226	1	5	2	5	1	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20227	1	3	2	5	1	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20228	1	2	2	5	1	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20229	1	6	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20230	1	8	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20231	1	3	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20232	1	5	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20233	1	5	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20234	1	5	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20235	1	3	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20236	1	3	2	5	2	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20237	1	2	2	5	1	2	1	1	1	1	0	4	10	8	0	0	0	50
72	20242	2	10	5	2	1	7	4	1	1	1	0	4	15	8	0	0	0	50
72	20243	1	2	5	4	1	7	4	1	1	1	0	4	15	8	0	0	0	50
72	20244	1	1	2	5	1	2	1	1	1	1	0	4	15	8	0	0	0	50
72	20245	1	4	5	2	1	5	2	1	1	1	0	4	15	8	0	0	0	50
72	20246	1	2	4	2	1	7	3	1	1	1	0	4	15	8	0	0	0	50
72	20247	1	3	2	5	1	2	2	1	1	1	0	4	15	8	0	0	0	50
72	20248	1	1	5	1	1	2	2	1	1	1	0	4	15	8	0	0	0	50
72	20249	1	3	2	5	1	2	2	1	1	1	0	4	15	8	0	0	0	50
72	20250	1	3	2	5	1	2	2	1	1	1	0	4	15	8	0	0	0	50
72	20401	2	8	5	2	1	5	5	1	1	1	0	9	7	7	0	0	0	50
72	20402	1	4	4	1	1	5	7	1	1	2	0	9	7	7	0	0	0	50
72	20403	1	4	3	2	1	5	5	1	1	1	0	9	7	7	0	0	0	50
72	20404	1	1	4	1	1	5	7	1	1	2	0	9	7	7	0	0	0	50
72	20643	4	8	2	2	1	7	1	1	1	1	0	26	2	8	0	0	0	50
72	20644	3	10	4	3	1	7	1	1	1	1	0	26	2	8	0	0	0	50
72	20645	2	5	4	3	1	7	1	1	1	1	0	26	2	8	0	0	0	50
72	20646	1	3	4	1	1	7	1	1	1	1	0	26	2	8	0	0	0	50
72	20647	1	2	4	2	1	7	1	1	1	1	0	26	2	8	0	0	0	50
72	20648	2	6	4	2	1	7	1	1	1	1	0	26	2	8	0	0	0	50
72	21090	4	10	4	3	1	5	5	1	1	1	0	21	22	7	0	0	0	50
72	21091	1	2	4	3	1	5	5	1	1	1	0	21	22	7	0	0	0	50
72	21092	2	5	4	3	1	5	5	1	1	1	0	21	22	7	0	0	0	50
72	21093	1	5	2	3	1	2	7	1	1	1	0	21	22	7	0	0	0	50
72	21094	1	1	2	1	1	2	8	1	1	1	0	21	22	7	0	0	0	50
72	21095	2	8	2	3	1	2	1	1	1	1	0	21	22	7	0	0	0	50
72	21096	1	4	2	4	1	2	8	1	1	1	0	21	22	7	0	0	0	50
72	21097	1	1	2	3	1	2	5	1	1	1	0	21	22	7	0	0	0	50
72	21098	1	1	2	3	1	2	5	1	1	1	0	21	22	7	0	0	0	50
72	21099	2	6	4	3	1	5	5	1	1	1	0	21	22	7	0	0	0	50
72	21100	1	1	2	2	1	2	5	1	1	1	0	21	22	7	0	0	0	50
72	21101	1	1	2	3	1	2	5	1	1	1	0	21	22	7	0	0	0	50
72	21103	2	7	2	4	1	2	7	1	1	1	0	21	22	7	0	0	0	50
72	21235	1	2	4	2	1	5	1	1	1	1	0	10	1	8	0	0	0	50
72	21237	3	12	4	2	1	5	2	1	1	1	0	10	1	8	0	0	0	50
72	21238	1	2	4	2	1	5	1	1	1	1	0	10	1	8	0	0	0	50
72	21240	1	2	4	2	1	5	2	1	1	1	0	10	1	8	0	0	0	50
72	21242	1	2	4	2	1	5	1	1	1	1	0	10	1	8	0	0	0	50
72	21243	1	2	4	2	1	5	2	1	1	1	0	10	1	8	0	0	0	50
72	21244	1	1	4	2	1	5	1	1	1	1	0	10	1	8	0	0	0	50
72	21245	1	1	4	2	1	5	2	1	1	1	0	10	1	8	0	0	0	50
72	21346	1	3	4	5	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21357	2	8	4	4	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21358	3	20	4	3	1	7	5	1	1	1	0	4	4	8	0	0	0	50
72	21359	1	2	4	4	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21370	4	20	4	5	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21371	3	16	4	2	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21372	1	4	5	2	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21373	1	1	4	4	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21374	1	2	4	4	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21375	1	1	4	1	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21376	1	1	4	2	1	7	4	2	1	1	0	4	4	8	0	0	0	50
72	21377	1	2	4	1	1	5	2	1	1	1	0	4	8	8	0	0	0	50
72	21378	1	3	4	4	1	5	3	1	1	1	0	4	8	8	0	0	0	50
72	21379	2	20	5	2	1	5	2	1	1	1	0	4	8	8	0	0	0	50
72	21380	2	5	3	2	1	5	2	1	1	1	0	4	8	8	0	0	0	50

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ORGANISME MRN TYPE SR PAGE : 92

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

ANNEE	ECHANTILLON NO,	PROF	LARG	NATURE	VITESSE	TACHE	RECOUP	EPAISS	CHAMP	CONTR	NIVEAU	PH	ECHA	JOUR	HEURE	GRAIN	COUL	PROJET NO.
																		NTS: 32 D/7 W
72	21381	1	4	2	5	4	2	1	1	1	1	0	4	8	8	0	0	50
72	21382	1	1	4	1	1	5	2	1	1	1	0	4	8	8	0	0	50
72	21383	1	1	3	1	1	2	1	1	1	1	0	4	8	8	0	0	50
72	21384	0	2	4	5	1	2	1	1	1	1	0	4	8	8	0	0	50
72	21385	1	4	4	4	1	5	2	1	1	1	0	4	8	8	0	0	50
72	21386	1	5	4	4	1	5	3	1	1	1	0	4	8	8	0	0	50
72	21387	1	6	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21388	1	1	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21389	1	3	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21390	1	6	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21391	2	14	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21392	1	4	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21393	4	20	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21394	3	20	4	4	1	7	4	1	1	1	0	4	8	8	0	0	50
72	21395	1	1	4	5	1	7	4	2	1	1	0	4	8	8	0	0	50
72	21396	1	1	4	1	1	7	4	2	1	1	0	4	8	8	0	0	50
72	21397	2	7	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21398	1	2	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21399	1	3	4	4	1	7	3	1	1	1	0	4	8	8	0	0	50
72	21400	3	16	4	2	1	2	2	1	1	1	0	4	8	8	0	0	50
72	21417	1	1	4	2	1	5	1	1	1	1	0	10	1	8	0	0	50
72	21418	1	1	4	3	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21419	1	2	4	2	1	5	1	1	1	1	0	10	1	8	0	0	50
72	21421	1	2	5	2	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21440	1	1	4	2	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21441	1	1	4	1	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21443	1	2	4	2	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21444	1	2	4	2	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21445	2	10	4	3	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21446	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
72	21447	2	15	4	3	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21448	1	1	4	3	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21449	2	12	4	3	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21450	1	3	4	4	1	5	2	1	1	1	0	1	1	8	0	0	50
72	21538	1	4	1	1	1	5	5	1	1	2	0	23	22	7	0	0	50
72	21539	1	8	1	2	1	1	1	1	1	1	0	23	22	7	0	0	50
72	21540	1	5	1	3	1	5	1	1	1	1	0	23	22	7	0	0	50
72	21541	1	1	1	3	1	5	5	1	1	1	0	23	22	7	0	0	50
72	21542	1	2	5	2	1	5	1	1	1	1	0	23	22	7	0	0	50
72	21543	1	3	1	2	1	5	5	1	1	1	0	23	22	7	0	0	50
72	21545	2	20	5	2	1	5	5	1	1	1	0	23	22	7	0	0	50
72	21546	2	6	2	3	1	5	5	1	1	1	0	23	22	7	0	0	50
72	21547	1	6	2	1	1	5	5	1	1	1	0	23	22	7	0	0	50
72	21548	1	10	2	4	2	5	5	1	1	1	0	23	22	7	0	0	50
72	21549	1	10	2	3	1	5	5	1	1	1	0	23	22	7	0	0	50
72	21550	2	10	3	2	2	5	5	1	1	1	0	23	22	7	0	0	50
72	21651	2	10	4	2	1	5	2	1	1	1	0	10	1	8	0	0	50
72	21652	1	2	4	3	1	5	1	1	1	1	0	10	1	8	0	0	50
72	21653	2	6	4	3	1	5	1	1	1	1	0	10	1	8	0	0	50
72	21654	1	3	4	3	1	5	1	1	1	1	0	10	2	8	0	0	50
72	21655	1	2	4	3	1	5	2	1	1	1	0	10	2	8	0	0	50
72	21656	1	3	2	4	2	5	2	1	1	1	0	10	3	8	0	0	50
72	21657	1	3	3	3	1	5	2	1	1	1	0	10	3	8	0	0	50
72	21659	1	2	5	2	1	5	2	1	1	1	0	10	3	8	0	0	50
72	21660	1	2	5	2	1	5	2	1	1	1	0	10	3	8	0	0	50
72	21661	1	2	5	2	1	5	1	1	1	1	0	10	3	8	0	0	50
72	21662	1	4	5	2	1	5	2	1	1	1	0	10	3	8	0	0	50
72	21663	2	3	5	2	1	5	2	1	1	1	0	10	3	8	0	0	50
72	21664	1	2	5	2	1	5	1	1	1	1	0	10	3	8	0	0	50
72	21665	1	2	5	2	1	5	1	1	1	1	0	10	3	8	0	0	50
72	21667	2	3	5	2	1	5	1	1	1	1	0	10	3	7	0	0	50
72	21668	1	3	5	2	1	5	1	1	1	1	0	10	3	8	0	0	50
72	21669	1	1	5	2	1	5	1	1	1	1	0	10	3	8	0	0	50
72	21670	1	3	5	2	1	5	2	1	1	1	0	10	3	8	0	0	50
72	21671	1	3	5	2	1	5	2	1	1	1	0	10	3	8	0	0	50
72	21673	1	3	5	2	1	5	1	1	1	1	0	10	3	8	0	0	50
72	21674	1	2	5	2	1	5	1	1	1	1	0	10	3	8	0	0	50
72	21720	1	2	4	4	1	7	2	2	2	1	0	26	22	7	0	0	50
72	21721	1	1	4	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21722	1	1	4	3	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21723	1	1	4	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21724	1	2	4	3	1	7	1	2	2	1	0	26	22	7	0	0	50
72	21725	1	1	3	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21726	1	2	5	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21727	1	1	4	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21728	1	1	4	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21729	1	1	5	1	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21730	1	1	5	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21731	2	5	5	2	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21732	1	1	5	2	1	7	1	2	2	1	0	26	22	7	0	0	50
72	21733	1	1	5	1	1	7	1	2	1	1	0	26	22	7	0	0	50
72	21738	1	2	4	1	1	7	1	2	2	2	0	25	21	7	0	0	50
72	21739	2	10	4	2	1	6	2	2	2	1	0	25	21	7	0	0	50
72	21740	1	2	4	2	1	7	1	2	2	1	0	25	21	7	0	0	50
72	21743	1	2	4	2	1	7	6	1	1	1	0	25	21	7	0	0	50
72	21744	1	2	4	2	1	7	1	1	1	1	0	25	21	7	0	0	50
72	21745	2	3	2	3	1	2	6	1	2	1	0	25	21	7	0	0	50
72	21746	2	2	4	2	1	6	6	2	1	1	0	25	21	7	0	0	50
72	21772	1	2	5	1	1	1	4	1	1	1	0	27	2	8	0	0	50
72	21773	6	25	2	2	2	5	2	1	1	1	0	27	2	8	0	0	50
72	21774	2	3	3	2	1	5	3	1	1	1	0	27	2	8	0	0	50
72	21775	3	4	3	5	1	5	3	1	1	1	0	27	2	8	0	0	50
72	21776	2	2	3	1	1	1	2	1	1	1	0	27	2	8	0	0	50
72	21778	2	7	2	5	2	1	3	1	1	3	0	27	2	8	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	MTM	GRAN	COUL	PROJET NO.
72	21780	2	6	3	5	1	1	5	1	1	1	0	27	2	8	0	0	50		
72	21781	2	8	3	4	1	1	5	1	1	1	0	27	2	8	0	0	50		
72	21782	1	2	0	4	1	1	5	1	1	1	0	27	2	8	0	0	50		
72	21783	3	10	4	4	1	7	3	1	1	1	0	27	2	8	0	0	50		
72	21784	4	12	2	3	1	7	2	1	1	1	0	27	2	8	0	0	50		
72	21785	2	6	4	4	1	7	2	1	1	1	0	27	2	8	0	0	50		
72	21786	3	6	3	4	1	5	2	1	1	1	0	27	2	8	0	0	50		
72	21787	1	6	3	5	1	1	5	1	1	1	0	27	2	8	0	0	50		
72	21788	2	5	4	3	1	7	2	1	1	1	0	27	2	8	0	0	50		
72	21789	2	6	3	4	1	7	2	1	1	1	0	27	2	8	0	0	50		
72	21790	1	3	3	5	1	1	5	1	1	1	0	27	2	8	0	0	50		
72	21791	1	5	4	1	1	7	3	2	1	1	0	27	3	8	0	0	50		
72	21792	1	3	4	1	1	7	3	2	1	1	0	27	3	8	0	0	50		
72	21793	1	4	4	1	1	7	3	2	2	1	0	27	3	8	0	0	50		
72	21794	1	5	4	1	1	7	3	2	1	1	0	27	3	8	0	0	50		
72	21795	1	6	4	1	1	7	3	2	1	1	0	27	3	8	0	0	50		
72	21796	1	4	4	1	1	7	3	1	1	1	0	27	3	8	0	0	50		
72	21797	9	35	0	3	1	7	3	2	2	1	0	27	4	8	0	0	50		
72	21798	9	35	4	3	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	21799	1	3	4	1	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	21889	2	50	5	2	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	21890	1	6	4	3	1	7	5	1	1	1	0	9	9	8	0	0	50		
72	21891	1	3	4	4	1	7	5	1	1	1	0	9	9	8	0	0	50		
72	21892	2	8	4	3	1	6	9	1	1	1	0	9	9	8	0	0	50		
72	21893	3	35	4	2	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	21894	1	1	4	4	1	7	5	1	1	1	0	9	9	8	0	0	50		
72	21895	1	1	4	4	2	5	5	1	1	1	0	9	9	8	0	0	50		
72	21896	2	6	4	3	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	21897	2	5	4	3	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	21898	2	5	4	3	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	21899	2	5	4	3	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	21900	1	10	4	2	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	21932	2	15	4	5	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21933	3	16	4	5	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21934	1	5	4	5	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21935	1	4	4	5	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21936	4	21	4	4	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21937	1	8	4	5	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21938	1	6	4	5	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21939	1	3	4	5	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21941	1	2	4	3	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21942	1	3	4	4	1	7	2	1	1	1	0	22	3	8	0	0	50		
72	21943	1	5	3	5	1	4	2	1	1	1	0	22	3	8	0	0	50		
72	21945	1	4	2	5	1	2	1	1	1	1	0	22	3	8	0	0	50		
72	21946	1	7	2	5	1	2	1	1	1	1	0	22	3	8	0	0	50		
72	21947	2	12	5	4	1	2	1	1	1	1	0	22	3	8	0	0	50		
72	21948	1	3	4	4	1	2	2	1	1	1	0	22	3	8	0	0	50		
72	21949	1	1	2	1	1	2	1	1	1	1	0	22	4	8	0	0	50		
72	21950	1	1	0	1	1	7	2	1	1	1	0	22	4	8	0	0	50		
72	22080	4	12	4	4	1	5	8	2	1	1	0	24	8	8	0	0	50		
72	22081	1	1	4	1	1	5	8	2	1	1	0	24	8	8	0	0	50		
72	22082	2	2	4	2	1	5	7	2	1	1	0	24	8	8	0	0	50		
72	22083	1	1	4	1	1	5	7	2	1	2	0	24	8	8	0	0	50		
72	22084	4	12	4	4	1	5	7	2	2	1	0	24	8	8	0	0	50		
72	22085	1	1	4	2	1	5	5	2	1	1	0	24	8	8	0	0	50		
72	22087	1	1	4	2	1	5	5	2	1	1	0	24	8	8	0	0	50		
72	22088	1	1	4	2	1	5	5	2	1	1	0	24	8	8	0	0	50		
72	22091	1	1	4	2	1	5	5	2	1	1	0	24	8	8	0	0	50		
72	22092	1	2	4	1	1	5	5	2	1	2	0	24	8	8	0	0	50		
72	22093	1	1	4	2	1	5	5	2	1	1	0	24	8	8	0	0	50		
72	22094	2	5	4	2	1	5	5	1	1	1	0	24	8	8	0	0	50		
72	22095	2	4	4	2	1	5	5	1	2	1	0	24	8	8	0	0	50		
72	22096	2	3	4	2	1	5	5	1	1	1	0	24	8	8	0	0	50		
72	22097	1	1	4	1	1	5	5	1	1	1	0	24	8	8	0	0	50		
72	22098	1	1	4	1	1	5	5	1	1	1	0	24	8	8	0	0	50		
72	22114	1	4	1	2	1	2	2	1	1	3	0	9	9	8	0	0	50		
72	22115	3	8	4	3	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	22116	1	4	3	5	1	5	5	1	1	1	0	9	9	8	0	0	50		
72	22202	1	1	4	1	1	7	2	1	1	3	0	22	4	8	0	0	50		
72	22203	1	2	4	5	1	7	1	1	1	1	0	22	4	0	0	0	50		
72	22204	4	12	4	5	0	7	2	1	1	1	0	22	4	8	0	0	50		
72	22205	4	20	4	5	1	7	2	1	1	1	0	22	4	8	0	0	50		
72	22206	1	8	4	5	1	7	2	1	1	1	0	22	4	8	0	0	50		
72	22207	1	2	4	4	2	7	2	1	1	1	0	22	4	8	0	0	50		
72	22208	1	5	4	5	1	7	2	1	1	1	0	22	4	8	0	0	50		
72	22209	1	1	4	1	1	7	2	1	1	2	0	22	4	8	0	0	50		
72	22210	1	1	4	1	1	7	2	1	1	2	0	22	4	8	0	0	50		
72	22211	1	2	4	5	1	7	2	1	1	1	0	22	4	8	0	0	50		
72	22212	1	1	4	1	1	7	2	1	1	3	0	22	4	8	0	0	50		
72	22251	9	20	4	3	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22252	9	20	4	3	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22253	5	6	4	3	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22254	5	6	4	2	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22255	9	35	4	2	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22256	1	3	4	1	1	7	3	1	1	1	0	0	4	8	0	0	50		
72	22257	9	25	4	2	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22258	9	20	4	2	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22259	1	4	4	1	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22260	1	2	4	1	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22261	1	2	4	1	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22262	8	25	4	3	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22263	1	4	4	2	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22264	1	2	4	1	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22265	6	5	4	3	1	7	3	1	1	1	0	27	4	8	0	0	50		

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LAC	NATURE	VITACHE	TRACE	REPAIR	EPAIS	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	MTH	GRAN	COUL	PROJET NO.
72	22266	1	2	4	1	1	7	3	1	1	1	0	27	4	8	0	0	50		
72	22267	9	30	4	3	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22268	1	5	4	3	1	6	3	1	1	1	0	27	8	8	0	0	50		
72	22269	2	5	4	2	1	7	2	1	1	1	0	27	8	8	0	0	50		
72	22270	1	5	4	4	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22271	3	3	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22272	3	4	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22273	2	3	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22274	4	5	4	3	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22275	3	3	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22276	3	12	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22277	0	4	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22278	2	2	4	1	1	7	2	1	1	1	0	27	8	8	0	0	50		
72	22279	8	0	4	4	1	7	2	1	1	1	0	27	8	8	0	0	50		
72	22280	6	25	4	4	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22281	2	2	4	1	1	7	2	1	1	1	0	27	8	8	0	0	50		
72	22282	3	3	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22283	6	25	4	4	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22284	1	3	4	5	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22285	3	7	4	3	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22286	3	8	4	3	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22287	3	3	4	1	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22288	2	5	4	5	1	7	3	1	1	1	0	27	8	8	0	0	50		
72	22289	3	4	4	2	1	7	3	2	1	1	0	27	8	8	0	0	50		
72	22290	3	4	4	1	1	7	3	2	1	1	0	27	8	8	0	0	50		
72	22291	4	4	4	2	1	7	3	2	1	1	0	27	8	8	0	0	50		
72	22292	2	2	4	1	1	7	3	2	1	1	0	27	8	8	0	0	50		
72	22351	9	20	4	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22352	1	2	4	3	1	7	5	1	6	2	0	12	7	8	0	0	50		
72	22353	1	2	4	3	1	7	5	1	6	1	0	12	7	8	0	0	50		
72	22354	9	20	4	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22355	2	2	4	4	1	7	5	1	1	1	0	12	7	8	0	0	50		
72	22356	2	2	4	4	1	3	5	1	1	1	0	12	7	8	0	0	50		
72	22357	9	15	3	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22358	9	20	3	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22365	1	3	3	3	1	3	5	1	1	1	0	12	9	8	0	0	50		
72	22366	1	3	2	4	1	2	5	1	1	1	0	12	9	8	0	0	50		
72	22367	1	2	2	4	1	3	5	1	1	1	0	12	9	8	0	0	50		
72	22370	2	3	5	4	1	3	5	1	1	1	0	12	9	8	0	0	50		
72	22383	2	5	5	4	1	3	5	1	1	1	0	12	9	8	0	0	50		
72	22384	1	2	0	3	1	3	5	1	1	1	0	12	9	8	0	0	50		
72	22385	1	2	3	4	1	3	5	1	1	1	0	12	9	8	0	0	50		
72	22386	3	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22390	3	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22391	3	10	3	5	2	2	5	1	1	1	0	12	10	6	0	0	50		
72	22392	3	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22393	3	7	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22394	3	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22395	2	11	3	5	2	2	5	1	1	1	0	12	10	6	0	0	50		
72	22396	2	5	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22397	2	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22401	1	1	4	2	1	5	5	2	1	1	0	24	8	8	0	0	50		
72	22610	1	2	2	5	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22614	2	4	2	5	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22781	1	1	5	1	1	2	2	1	1	1	0	4	15	8	0	0	50		
72	22782	1	3	2	5	1	5	2	1	1	1	0	4	15	8	0	0	50		
72	22783	1	1	4	5	1	5	2	1	1	1	0	4	15	8	0	0	50		
72	22784	1	2	2	5	1	2	2	1	1	1	0	4	15	8	0	0	50		

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAN	CONT	NIVE	PH	ECHA	JOUR	DATH	MINS	GRAN	CUL	PROJET NO.
73	331	3	6	4	3	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	332	3	8	4	2	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	333	2	8	4	2	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	334	1	8	4	3	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	335	3	8	4	3	1	7	5	1	1	1	0	28	20	6	0	0	50	
73	336	1	6	4	3	1	7	5	2	1	1	0	28	20	7	0	0	50	
73	337	2	5	4	2	1	7	5	2	2	1	0	28	20	7	0	0	50	
73	338	1	6	4	3	1	7	5	2	2	1	0	28	20	7	0	0	50	
73	339	1	3	4	2	1	7	5	2	1	1	0	28	20	7	0	0	50	
73	340	1	2	4	3	1	7	5	2	1	1	0	28	20	7	0	0	50	
73	341	1	2	4	1	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	342	1	1	4	2	1	7	5	2	1	1	0	28	20	7	0	0	50	
73	343	1	2	4	2	1	7	5	2	1	1	0	28	20	7	0	0	50	
73	344	1	1	4	2	1	7	5	2	1	1	0	28	20	7	0	0	50	
73	345	1	2	4	2	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	346	1	3	4	3	1	7	5	2	1	1	0	28	20	7	0	0	50	
73	347	1	3	4	3	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	348	1	2	4	3	1	7	5	1	1	1	0	28	20	7	0	0	50	
73	853	1	15	4	4	1	7	5	2	2	1	0	4	20	6	0	0	50	
73	854	1	15	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	855	1	5	4	3	2	7	5	2	1	1	0	4	20	6	0	0	50	
73	856	1	18	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	857	1	3	4	3	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	858	2	20	4	2	1	7	5	1	1	1	0	4	20	6	0	0	50	
73	859	1	2	4	4	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	860	2	20	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	861	1	2	4	3	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	862	2	15	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	863	2	15	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	864	2	25	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	865	2	25	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	866	2	15	4	3	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	867	2	20	4	3	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	868	1	10	4	0	2	7	5	2	1	1	0	4	20	6	0	0	50	
73	869	2	25	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	870	3	35	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	871	3	30	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	872	3	35	4	2	1	7	5	2	1	1	0	4	10	6	0	0	50	
73	873	3	50	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	874	3	50	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	875	3	50	4	2	1	7	5	1	1	1	0	4	20	6	0	0	50	
73	876	3	50	4	2	1	7	5	2	1	1	0	4	20	6	0	0	50	
73	878	2	20	5	2	1	0	5	1	1	1	0	4	22	6	0	0	50	
73	879	2	10	5	2	1	1	5	1	1	1	0	14	22	6	0	0	50	
73	880	2	10	5	2	1	1	5	1	2	1	0	14	22	6	0	0	50	
73	881	1	1	4	3	1	7	5	1	2	1	0	14	22	6	0	0	50	
73	882	1	1	4	3	1	7	5	2	1	1	0	14	22	6	0	0	50	
73	883	1	1	4	2	1	7	5	2	1	1	0	14	22	6	0	0	50	
73	884	1	1	4	2	1	7	5	2	1	1	0	14	22	6	0	0	50	
73	885	1	2	4	2	1	7	5	2	1	1	0	14	22	6	0	0	50	
73	886	1	3	4	2	1	7	5	2	1	1	0	14	22	6	0	0	50	
73	887	2	20	5	2	1	0	5	2	2	1	0	4	22	6	0	0	50	
73	888	2	10	5	2	1	0	5	2	1	1	0	4	22	6	0	0	50	
73	889	1	1	5	2	1	0	5	2	2	1	0	4	22	6	0	0	50	
73	890	1	2	4	2	1	0	5	2	1	1	0	4	22	6	0	0	50	
73	891	2	10	4	2	1	0	5	2	2	1	0	4	22	6	0	0	50	
73	982	2	8	5	2	1	1	5	1	1	1	0	20	22	6	0	0	50	
73	990	1	1	3	4	1	7	5	2	2	1	0	20	23	6	0	0	50	
73	1019	9	15	4	3	1	7	8	2	2	3	0	21	20	6	0	0	50	
73	1020	1	3	4	4	1	7	8	2	2	1	0	21	20	6	0	0	50	
73	1021	3	12	4	3	1	7	8	2	2	1	0	21	20	6	0	0	50	
73	1022	2	10	4	4	1	7	8	2	2	1	0	21	20	6	0	0	50	
73	1023	2	15	3	4	1	7	8	2	2	1	0	21	20	6	0	0	50	
73	1024	9	10	4	3	1	7	8	2	2	1	0	21	20	6	0	0	50	
73	1025	2	20	5	2	1	7	8	2	2	1	0	21	20	6	0	0	50	
73	1026	1	5	4	4	1	7	8	2	2	1	0	21	20	6	0	0	50	
73	1027	1	2	4	4	1	7	7	2	1	0	0	21	20	6	0	0	50	
73	1028	1	2	4	3	1	7	7	2	2	1	0	21	20	6	0	0	50	
73	1029	1	2	3	3	1	7	7	2	2	1	0	22	20	6	0	0	50	
73	1030	1	3	4	2	1	7	7	2	2	1	0	22	20	6	0	0	50	
73	1031	1	1	4	2	1	7	7	2	2	1	0	22	20	6	0	0	50	
73	1032	1	2	4	2	1	7	7	2	2	1	0	22	20	6	0	0	50	
73	1033	9	20	1	4	1	7	8	2	2	1	0	22	20	6	0	0	50	
73	1034	1	3	5	2	1	7	8	2	1	0	0	22	20	6	0	0	50	
73	1035	2	20	1	4	1	7	8	2	2	1	0	22	20	6	0	0	50	
73	1036	2	10	3	4	1	7	8	2	2	1	0	22	20	6	0	0	50	
73	1037	9	15	4	3	1	7	8	2	2	1	0	22	20	6	0	0	50	
73	1038	2	3	5	2	1	7	7	2	2	1	0	22	20	6	0	0	50	
73	1039	9	15	1	3	1	7	8	2	2	1	0	22	20	6	0	0	50	
73	1040	9	15	4	3	1	7	8	2	2	1	0	21	21	6	0	0	50	
73	1041	9	10	4	3	1	7	8	2	2	1	0	21	21	6	0	0	50	
73	1042	1	2	3	3	1	7	8	2	2	1	0	21	21	6	0	0	50	
73	1043	9	12	4	3	1	7	8	2	2	1	0	21	21	6	0	0	50	
73	1044	9	12	4	3	1	7	8	2	2	1	0	21	21	6	0	0	50	
73	1045	1	2	3	3	1	7	8	2	2	1	0	21	21	6	0	0	50	
73	1046	9	10	5	2	2	7	8	2	2	1	0	21	21	6	0	0	50	
73	1047	9	60	5	2	1	7	8	2	2	1	0	21	21	6	0	0	50	
73	1048	9	60	5	2	1	7	8	2	2	1	0	22	21	6	0	0	50	
73	1049	9	20	5	2	1	7	8	2	2	1	0	22	21	6	0	0	50	
73	1130	9	12	5	2	1	7	8	2	2	1	0	22	21	6	0	0	50	
73	1131	9	5	5	2	1	7	8	2	2	1	0	22	21	6	0	0	50	
73	1132	9	30	5	2	1	7	8	2	2	1	0	22	21	6	0	0	50	
73	1133	9	10	5	2	1	7	5	2	2	1	0	22	21	6	0	0	50	
73	1134	1	2	4	2	1	7	8	2	2	1	0	22	21	6	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROFAG	LAT	NATU	VITE	TACH	RECO	EPAI	CHAN	CONT	NIV	PH	ECHA	JOUR	HEURE	MAGN	COUL	PROJET NO.
73	1135	1	2	4	2	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1136	1	2	3	2	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1137	1	1	4	2	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1138	2	5	5	2	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1139	1	3	5	2	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1140	9	8	5	2	1	7	5	2	2	1	0	21	21	6	0	0	50
73	1141	1	3	5	2	1	7	8	2	2	1	0	21	21	6	0	0	50
73	1142	1	3	3	3	1	7	8	2	2	1	0	22	21	6	0	0	50
73	1143	1	1	4	2	1	7	8	2	2	1	0	21	21	6	0	0	50
73	1144	1	3	4	2	1	7	8	2	2	1	0	21	21	6	0	0	50
73	1145	1	3	4	2	1	7	8	2	2	1	0	21	22	6	0	0	50
73	1147	1	3	4	2	1	7	8	2	2	1	0	21	22	6	0	0	50
73	1306	8	30	4	3	1	7	5	2	6	1	0	11	22	6	0	0	50
73	1307	6	30	4	4	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1308	3	5	4	3	3	7	5	1	1	1	0	11	22	6	0	0	50
73	1309	7	30	4	3	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1310	8	25	4	3	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1311	8	30	4	3	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1312	8	25	4	3	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1313	8	30	4	3	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1314	8	25	4	2	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1315	2	2	4	2	0	7	5	1	2	1	0	11	22	6	0	0	50
73	1316	2	7	4	2	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1317	1	2	4	3	1	7	5	2	1	1	0	11	22	6	0	0	50
73	1318	1	3	3	4	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1319	2	4	4	3	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1320	1	2	4	2	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1321	1	2	5	3	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1322	1	3	4	4	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1324	2	3	4	4	1	7	5	1	2	0	0	11	22	6	0	0	50
73	1325	3	5	4	4	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1326	1	2	4	1	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1327	3	5	4	4	1	7	5	1	1	1	0	11	22	6	0	0	50
73	1328	1	3	5	4	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1329	2	3	5	4	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1330	1	5	5	3	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1331	1	2	5	4	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1332	2	3	5	3	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1333	2	3	5	2	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1334	9	99	5	2	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1335	2	1	5	2	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1336	1	2	5	2	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1337	1	2	5	2	1	7	5	1	2	1	0	11	23	6	0	0	50
73	1339	9	99	5	2	1	7	5	2	2	1	0	11	23	6	0	0	50
73	1350	1	3	3	2	1	7	8	2	2	1	0	21	22	6	0	0	50
73	1351	9	12	4	2	1	7	8	2	2	1	0	21	22	6	0	0	50
73	1352	1	2	4	2	1	7	8	2	2	1	0	21	22	6	0	0	50
73	1414	1	2	4	2	1	7	4	2	2	1	0	14	23	6	0	0	50
73	1415	1	2	3	2	2	7	5	2	2	1	0	14	23	6	0	0	50
73	1416	1	2	4	2	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1417	1	1	4	2	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1418	1	4	4	3	1	7	5	2	2	1	0	14	23	6	0	0	50
73	1419	2	3	4	3	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1420	1	1	4	2	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1422	1	2	4	3	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1423	1	2	4	3	1	7	5	2	1	1	0	14	20	6	0	0	50
73	1424	1	1	4	2	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1425	2	20	4	3	1	7	5	2	2	0	0	14	23	6	0	0	50
73	1426	2	5	4	3	1	6	5	2	2	1	0	14	23	6	0	0	50
73	1427	1	2	4	2	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1428	3	6	4	2	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1430	2	2	4	2	1	7	5	2	1	1	0	15	23	6	0	0	50
73	1431	2	2	4	2	1	7	5	2	1	1	0	14	23	6	0	0	50
73	1432	1	1	4	3	1	7	5	2	2	1	0	14	23	6	0	0	50
73	1433	2	10	4	2	1	7	5	2	2	1	0	14	23	6	0	0	50
73	1434	4	25	4	2	1	7	5	2	1	1	0	15	23	6	0	0	50
73	1435	1	5	4	2	1	7	5	2	2	1	0	14	23	6	0	0	50
73	1436	2	6	4	2	1	7	5	1	2	1	0	14	23	6	0	0	50
73	1437	1	2	4	2	1	7	4	2	2	1	0	14	23	6	0	0	50
73	1439	2	2	4	2	1	7	5	1	2	1	0	14	23	6	0	0	50
73	1450	1	8	5	4	1	1	5	1	1	1	0	20	23	6	0	0	50
73	1452	1	2	5	5	1	1	5	1	1	1	0	19	23	6	0	0	50
73	1453	6	25	4	3	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1454	1	1	4	5	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1455	6	25	4	2	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1456	1	2	4	5	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1457	6	25	4	2	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1458	1	1	4	5	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1459	1	1	4	5	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1460	1	1	4	5	0	7	5	1	1	1	0	19	23	6	0	0	50
73	1461	6	25	4	3	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1462	1	1	4	5	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1463	6	25	4	3	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1464	1	1	4	5	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1465	6	25	4	3	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1466	5	20	4	3	1	7	5	1	1	1	0	19	23	6	0	0	50
73	1467	5	20	4	3	1	7	5	2	1	1	0	19	23	6	0	0	50
73	1468	3	20	2	5	1	7	5	2	1	1	0	19	23	6	0	0	50
73	1469	4	15	5	3	1	1	5	2	1	1	0	19	23	6	0	0	50
73	1471	2	20	5	3	1	0	5	1	1	1	0	19	23	6	0	0	50
73	1472	6	25	5	3	1	1	5	2	1	1	0	19	23	6	0	0	50
73	1550	1	2	4	3	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1551	3	5	4	4	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1552	3	4	4	2	1	7	5	2	2	1	0	20	23	6	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHE	RECOUP	EPAISSEUR	CHARGE	CONTENU	NIVEAU	PH	ECHANTILLONNAGE	JOUR	MOIS	GRANULOMETRIE	COULEUR	PROJET NO.
73	1553	4	5	4	2	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1554	1	3	4	4	1	7	5	1	1	1	0	20	23	6	0	0	50
73	1555	1	2	4	3	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1556	1	2	4	4	1	7	5	1	1	1	0	20	23	6	0	0	50
73	1557	1	1	4	3	1	7	5	1	1	1	0	20	23	6	0	0	50
73	1558	1	2	4	4	1	7	5	2	2	0	0	20	23	6	0	0	50
73	1559	1	2	4	3	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1560	4	6	5	3	1	7	5	1	1	1	0	20	23	6	0	0	50
73	1561	4	6	4	4	1	7	5	1	2	1	0	20	23	6	0	0	50
73	1562	2	3	4	4	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1563	1	4	4	3	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1564	1	3	5	4	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1565	3	8	4	2	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1566	4	9	4	3	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1567	4	10	4	2	1	7	5	2	2	1	0	20	23	6	0	0	50
73	1569	2	6	4	4	1	7	5	1	1	1	0	20	23	6	0	0	50
73	1570	1	2	4	4	1	7	5	1	1	1	0	20	23	6	0	0	50
73	1571	1	3	4	4	1	7	5	1	1	1	0	20	23	6	0	0	50
73	1901	1	1	4	4	1	0	5	1	1	1	0	13	22	6	0	0	50
73	2138	1	1	4	1	1	7	5	2	2	2	0	43	20	7	0	0	50
73	2139	1	1	4	1	1	7	5	2	2	2	0	43	20	7	0	0	50
73	2140	1	2	4	1	1	5	5	2	1	2	0	43	20	7	0	0	50
73	2141	1	1	5	1	1	7	5	2	2	2	0	25	20	7	0	0	50
73	2142	1	1	3	3	1	4	5	2	2	2	0	25	20	7	0	0	50
73	2143	2	2	3	3	1	5	5	2	2	1	0	25	20	7	0	0	50
73	2144	1	1	3	3	1	7	5	2	2	1	0	43	20	7	0	0	50
73	2145	1	1	4	1	1	7	5	1	2	2	0	25	20	7	0	0	50
73	2146	9	1	0	3	1	7	5	1	2	1	0	25	20	7	0	0	50
73	2148	9	15	4	3	1	7	5	2	2	1	0	43	20	7	0	0	50
73	2149	9	10	4	3	1	5	5	1	1	2	0	25	20	7	0	0	50
73	2301	1	3	4	2	1	7	5	1	1	2	0	53	26	7	0	0	50
73	2302	2	40	4	3	1	4	5	1	1	3	0	53	26	7	0	0	50
73	2304	1	10	4	3	1	5	5	1	1	2	0	53	26	7	0	0	50
73	2305	1	2	4	3	1	5	5	1	1	2	0	53	26	7	0	0	50
73	2306	9	60	5	4	1	1	5	0	1	1	0	53	26	7	0	0	50
73	2307	9	10	4	4	1	1	5	1	1	1	0	53	26	7	0	0	50
73	2308	9	50	4	3	1	1	5	1	1	1	0	53	26	7	0	0	50
73	2479	1	25	4	2	1	7	5	1	1	1	0	28	13	7	0	0	50
73	2480	1	5	4	2	1	7	5	1	1	1	0	28	13	7	0	0	50
73	2481	1	2	4	2	1	7	5	1	1	1	0	28	13	7	0	0	50
73	2482	1	0	4	1	1	7	5	1	1	2	0	30	14	7	0	0	50
73	2483	2	8	4	1	1	7	5	1	1	3	0	30	14	7	0	0	50
73	2484	1	5	2	2	1	7	5	1	1	3	0	28	14	7	0	0	50
73	2485	1	5	4	1	1	7	5	1	1	3	0	28	14	8	0	0	50
73	2486	2	50	4	1	1	7	5	1	1	3	0	30	14	7	0	0	50
73	2487	1	5	4	2	1	7	5	1	1	3	0	28	14	7	0	0	50
73	2726	2	4	4	2	1	7	4	2	2	1	0	30	13	7	0	0	50
73	2727	1	3	4	4	1	7	4	2	2	1	0	30	13	7	0	0	50
73	2728	1	3	4	4	1	7	4	2	2	1	0	30	13	7	0	0	50
73	2729	1	3	4	2	1	7	4	2	2	1	0	30	13	7	0	0	50
73	2730	1	3	4	2	1	7	4	2	1	1	0	30	13	7	0	0	50
73	2731	1	10	4	2	1	7	4	2	2	1	0	30	13	7	0	0	50
73	2732	3	15	4	3	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2733	1	2	4	3	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2734	1	1	4	2	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2736	1	3	4	3	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2737	3	50	4	2	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2738	1	2	4	3	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2739	1	2	4	3	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2740	1	2	4	3	1	7	4	1	1	1	0	30	13	7	0	0	50
73	2741	1	10	4	2	1	7	4	2	2	2	0	30	13	7	0	0	50
73	2742	1	2	4	3	1	7	5	2	2	1	0	16	14	7	0	0	50
73	2743	1	2	4	3	1	6	5	2	2	1	0	16	14	7	0	0	50
73	2745	1	2	4	3	1	7	5	2	2	1	0	5	14	7	0	0	50
73	2747	1	1	4	3	1	7	5	1	2	1	0	5	14	7	0	0	50
73	2749	1	2	4	3	1	7	5	1	2	1	0	5	14	7	0	0	50
73	2750	1	2	4	3	1	7	5	1	6	0	0	24	13	7	0	0	50
73	2751	0	1	4	2	1	7	5	1	2	2	0	24	13	7	0	0	50
73	2752	1	1	4	1	1	7	5	1	2	1	0	24	13	7	0	0	50
73	2753	1	1	4	2	1	7	5	2	2	1	0	24	13	7	0	0	50
73	2754	1	1	4	3	1	7	5	2	2	1	0	24	13	7	0	0	50
73	2755	0	2	5	2	1	7	5	2	2	2	0	24	13	7	0	0	50
73	2756	1	3	4	2	1	7	5	2	2	1	0	24	13	7	0	0	50
73	2757	1	3	4	2	0	7	5	2	2	1	0	24	13	7	0	0	50
73	3406	1	1	4	2	1	7	5	2	2	1	0	28	20	7	0	0	50
73	3407	1	2	4	2	1	7	5	2	2	1	0	28	20	7	0	0	50
73	3408	1	1	4	2	1	7	5	2	2	1	0	28	20	7	0	0	50
73	3409	1	1	4	2	1	7	5	2	2	1	0	28	20	7	0	0	50
73	3410	9	30	4	2	1	7	5	2	2	0	0	28	21	7	0	0	50
73	3411	1	10	4	2	1	7	5	1	1	0	0	28	20	7	0	0	50
73	3412	1	6	4	2	1	7	5	2	2	0	0	0	21	7	0	0	50
73	3413	1	6	4	2	1	7	5	2	2	0	0	0	21	7	0	0	50
73	3414	9	99	4	2	1	7	5	1	1	0	0	26	21	7	0	0	50
73	3415	9	99	4	2	1	7	5	1	1	0	0	0	21	7	0	0	50
73	3416	9	99	4	2	1	7	5	1	1	0	0	28	21	7	0	0	50
73	3417	1	1	4	3	1	7	5	1	1	0	0	28	21	7	0	0	50
73	3418	1	15	4	2	1	7	5	1	1	0	0	28	21	7	0	0	50
73	3419	1	2	5	2	1	1	5	1	1	0	0	28	21	7	0	0	50
73	3420	9	5	5	2	1	1	5	1	1	0	0	28	21	7	0	0	50
73	3421	1	1	5	3	1	1	5	1	2	0	0	28	21	7	0	0	50
73	3422	1	1	5	2	1	1	5	2	2	0	0	28	21	7	0	0	50
73	3423	1	1	4	3	1	7	5	2	1	0	0	28	21	7	0	0	50
73	3424	1	1	4	3	1	7	5	2	1	0	0	28	21	7	0	0	50
73	3425	1	6	4	3	1	7	5	1	1	0	0	28	21	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HEUR	GRAN	COUL	PROJET NO.
73	3427	9	50	5	2	1	5	5	1	1	1	0	40	24	7	0	0	50
73	3428	9	75	4	2	1	5	5	1	1	1	0	43	24	7	0	0	50
73	3429	9	80	4	2	1	7	5	1	1	1	0	43	24	7	0	0	50
73	3431	9	40	4	2	1	7	5	1	2	2	0	40	24	7	0	0	50
73	3432	9	40	4	2	1	6	5	1	1	1	0	43	24	7	0	0	50
73	3450	1	3	4	1	1	4	5	1	1	2	0	43	20	7	0	0	50
73	3451	9	10	4	3	1	7	5	1	1	1	0	25	20	7	0	0	50
73	3452	9	10	4	3	1	7	5	1	1	1	0	25	20	7	0	0	50
73	3453	1	1	4	3	1	7	5	1	1	1	0	43	20	7	0	0	50
73	3454	9	6	4	3	1	7	5	1	1	1	0	43	20	7	0	0	50
73	3455	1	1	4	3	1	7	5	1	1	1	0	43	20	7	0	0	50
73	3456	9	10	4	3	1	7	5	1	1	1	0	43	20	7	0	0	50
73	3457	9	10	4	3	1	7	5	1	1	1	0	43	20	7	0	0	50
73	3458	9	10	4	3	1	7	5	1	1	1	0	25	20	7	0	0	50
73	3459	9	5	4	3	1	7	5	2	2	1	0	43	20	7	0	0	50
73	3460	9	10	4	2	1	7	5	1	2	1	0	43	21	7	0	0	50
73	3461	9	50	4	2	1	7	5	1	1	2	0	25	21	7	0	0	50
73	3462	9	35	5	2	1	7	5	1	1	1	0	43	21	7	0	0	50
73	3463	9	99	5	2	1	5	5	1	2	1	0	25	21	7	0	0	50
73	3464	9	20	4	2	1	7	5	1	1	1	0	43	21	7	0	0	50
73	3465	9	2	4	2	1	7	5	1	2	1	0	43	21	7	0	0	50
73	3466	1	5	4	3	1	7	5	1	2	2	0	25	21	7	0	0	50
73	3468	9	20	4	2	1	7	5	1	1	1	0	43	21	7	0	0	50
73	3469	9	40	4	2	1	7	5	1	1	1	0	43	21	7	0	0	50
73	3470	1	1	4	3	1	7	5	2	2	1	0	43	21	7	0	0	50
73	3471	9	10	4	3	1	7	5	2	0	0	0	25	21	7	0	0	50
73	3472	1	5	4	3	1	7	5	2	2	1	0	25	21	7	0	0	50
73	3475	0	0	0	0	1	7	5	2	2	1	0	25	21	7	0	0	50
73	3499	1	2	4	5	1	7	5	1	1	1	0	48	25	7	0	0	50
73	3511	1	6	4	1	1	7	5	2	2	3	0	27	21	7	0	0	50
73	3512	1	2	4	1	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3513	1	5	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3514	1	5	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3515	1	5	4	3	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3516	1	7	4	3	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3517	1	3	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3518	1	4	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3519	2	10	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3520	3	7	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3521	3	10	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3522	1	6	4	2	1	7	5	1	1	1	0	27	21	7	0	0	50
73	3545	9	15	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50
73	3546	1	3	4	1	1	7	5	1	1	1	0	46	25	7	0	0	50
73	3547	9	12	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50
73	3548	1	3	4	1	1	7	5	1	1	3	0	46	25	7	0	0	50
73	3549	0	0	0	0	0	0	0	0	0	0	0	27	23	7	0	0	50
73	3582	5	99	4	4	1	7	5	1	1	1	0	25	20	8	0	0	50
73	3583	6	99	4	4	1	7	5	1	1	1	0	25	20	8	0	0	50
73	3767	1	10	3	2	1	2	5	1	1	1	0	25	10	8	0	0	50
73	3650	1	1	4	1	1	7	5	1	1	1	0	12	20	8	0	0	50
73	3851	1	2	4	2	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3852	4	99	4	2	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3853	4	6	4	3	1	7	5	1	2	1	0	12	20	8	0	0	50
73	3854	2	4	4	3	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3855	2	3	4	3	1	7	5	1	1	1	0	12	20	8	0	0	50
73	3856	2	3	4	2	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3857	4	8	4	2	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3858	4	8	4	2	1	7	5	1	1	1	0	12	20	8	0	0	50
73	3859	2	4	4	3	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3860	2	10	4	3	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3861	4	12	4	3	1	7	5	1	2	1	0	12	20	8	0	0	50
73	3862	5	12	4	2	1	7	5	1	2	1	0	12	20	8	0	0	50
73	3863	3	10	4	2	1	7	5	1	1	1	0	12	20	8	0	0	50
73	3864	3	4	3	2	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3865	3	4	4	2	1	7	5	1	1	1	0	12	20	8	0	0	50
73	3866	3	5	4	2	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3867	8	40	4	2	1	7	5	1	1	1	0	12	20	8	0	0	50
73	3868	8	60	4	2	1	7	5	1	1	1	0	23	20	8	0	0	50
73	3869	3	15	4	2	1	7	5	1	1	1	0	23	22	8	0	0	50
73	3870	1	4	4	3	1	7	5	1	1	1	0	30	22	8	0	0	50
73	3872	1	3	4	3	1	7	5	1	1	1	0	30	22	8	0	0	50
73	3873	1	2	4	4	1	7	5	1	1	1	0	23	22	8	0	0	50
73	3967	1	15	4	2	1	7	5	1	6	1	0	12	6	8	0	0	50
73	4150	2	3	4	2	1	7	5	1	1	1	0	16	14	7	0	0	50
73	4151	1	2	4	2	1	7	5	1	1	1	0	5	14	7	0	0	50
73	4152	3	6	4	3	1	7	5	1	1	1	0	5	14	7	0	0	50
73	4153	2	4	5	3	1	7	5	1	1	1	0	5	14	7	0	0	50
73	4154	2	10	4	2	1	7	5	2	1	1	0	5	14	7	0	0	50
73	4156	1	1	4	2	1	7	5	2	2	1	0	16	14	7	0	0	50
73	4158	1	1	4	3	1	7	5	2	2	1	0	5	14	7	0	0	50
73	4171	6	60	4	4	1	7	5	1	1	1	0	25	20	8	0	0	50
73	4172	7	60	4	4	1	7	5	1	1	1	0	25	20	8	0	0	50
73	4173	9	35	4	3	1	7	5	1	1	1	0	30	20	8	0	0	50
73	4174	8	60	4	4	1	7	5	1	1	1	0	25	20	8	0	0	50
73	4175	7	60	5	4	1	7	5	1	1	1	0	25	20	8	0	0	50
73	4176	1	2	3	3	1	7	5	1	1	3	0	30	20	8	0	0	50
73	4177	1	1	4	1	1	7	5	1	1	3	0	30	20	8	0	0	50
73	4178	1	1	4	1	1	7	5	1	1	2	0	30	20	8	0	0	50
73	4179	1	1	5	1	1	7	5	1	1	3	0	30	20	8	0	0	50
73	4180	1	0	4	1	1	7	5	1	1	3	0	25	20	8	0	0	50
73	4181	1	1	3	1	1	7	5	1	1	1	0	30	20	8	0	0	50
73	4182	1	1	3	1	1	7	5	1	1	3	0	30	20	8	0	0	50
73	4183	1	2	5	1	1	7	5	1	1	3	0	30	20	8	0	0	50
73	4186	1	1	3	3	1	7	5	1	1	1	0	30	20	8	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO,	HOR	ARG	NAT	VITE	FACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	MTHA	GRAN	COUL	PROJET NO,
73	4187	1	2	3	1	1	7	5	1	1	3	0	25	20	8	0	0	50	
73	4188	2	20	4	3	1	7	5	1	2	1	0	30	20	8	0	0	50	
73	4189	2	20	4	3	1	7	5	1	1	1	0	23	22	8	0	0	50	
73	4190	2	5	4	2	1	7	5	1	1	1	0	30	22	8	0	0	50	
73	4191	1	6	4	3	1	7	5	1	1	1	0	23	22	8	0	0	50	
73	4192	1	2	4	4	1	7	5	1	1	1	0	30	22	8	0	0	50	
73	4193	1	6	4	3	1	7	5	1	1	1	0	23	22	8	0	0	50	
73	4194	3	12	4	2	1	7	5	1	1	1	0	30	22	8	0	0	50	
73	4195	4	30	4	2	1	7	5	1	1	1	0	23	22	8	0	0	50	
73	4196	3	20	4	2	1	7	5	1	1	1	0	23	22	8	0	0	50	
73	4197	3	6	4	3	1	7	5	1	1	1	0	30	22	8	0	0	50	
73	4198	2	6	4	3	1	7	5	1	1	1	0	23	22	8	0	0	50	
73	4199	1	20	4	4	1	7	5	1	1	1	0	30	22	8	0	0	50	
73	4252	5	12	4	2	1	7	5	1	1	1	0	23	6	0	0	0	50	
73	4254	3	10	4	2	1	7	5	1	1	1	0	23	6	0	0	0	50	
73	4255	1	2	4	2	1	7	5	1	1	1	0	12	6	8	0	0	50	
73	4256	1	3	4	2	1	7	5	1	1	1	0	23	6	8	0	0	50	
73	4257	1	3	4	2	1	7	5	1	1	1	0	12	6	8	0	0	50	
73	4258	3	10	4	2	1	7	5	1	1	1	0	23	6	8	0	0	50	
73	4259	3	10	4	2	1	7	5	1	1	1	0	12	6	8	0	0	50	
73	4350	1	10	4	3	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4351	1	5	4	3	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4352	1	5	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4353	1	5	4	3	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4354	3	4	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4355	9	20	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4356	1	2	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4357	9	12	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4358	2	7	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4359	2	10	4	3	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4360	1	8	4	2	1	7	5	1	1	1	0	46	25	7	0	0	50	
73	4362	9	12	4	2	1	7	5	2	1	1	0	46	25	7	0	0	50	
73	4363	2	2	4	1	1	7	5	2	1	1	0	46	25	7	0	0	50	
73	4364	2	6	4	2	1	7	5	2	1	1	0	46	25	7	0	0	50	
73	4365	1	4	4	2	1	7	5	2	1	1	0	46	25	7	0	0	50	
73	4366	1	3	4	3	1	7	5	2	1	1	0	46	25	7	0	0	50	
73	4369	1	2	4	2	1	7	5	2	1	1	0	46	25	7	0	0	50	
73	4370	1	1	4	2	1	7	5	1	1	1	0	46	26	7	0	0	50	
73	4371	1	1	4	1	1	7	5	1	1	1	0	46	26	7	0	0	50	
73	4372	1	3	4	2	1	7	5	1	1	1	0	46	26	7	0	0	50	
73	4373	1	1	4	1	1	7	5	1	1	3	0	46	26	7	0	0	50	
73	4374	1	4	4	2	1	7	5	1	1	1	0	46	26	7	0	0	50	
73	4375	1	8	4	3	1	7	5	1	1	1	0	46	26	7	0	0	50	
73	4376	9	35	4	2	1	7	5	1	1	1	0	46	26	7	0	0	50	
73	4377	9	15	4	2	1	7	5	2	1	1	0	46	26	7	0	0	50	
73	4378	1	1	4	2	1	7	5	1	2	1	0	46	26	7	0	0	50	
73	4379	1	1	4	2	1	7	5	1	2	1	0	46	26	7	0	0	50	
73	4380	1	1	4	1	1	7	5	1	2	1	0	47	26	7	0	0	50	
73	4381	1	7	4	3	1	7	5	2	2	1	0	46	26	7	0	0	50	
73	4382	1	5	4	3	1	7	5	2	2	1	0	27	26	7	0	0	50	
73	4383	1	2	4	3	1	7	5	1	2	1	0	27	26	7	0	0	50	
73	4384	2	5	4	3	1	7	5	1	2	1	0	27	26	7	0	0	50	
73	4385	1	1	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4386	2	5	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4387	9	15	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4388	9	25	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4389	9	15	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4390	9	15	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4391	3	10	4	2	1	7	5	1	2	1	0	25	28	7	0	0	50	
73	4392	9	15	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4393	9	10	4	2	1	7	5	1	1	1	0	25	28	7	0	0	50	
73	4450	1	2	4	3	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4451	1	2	4	3	1	7	5	2	2	1	0	25	25	7	0	0	50	
73	4452	1	1	4	3	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4453	2	6	4	3	1	7	5	1	1	1	0	25	25	7	0	0	50	
73	4454	1	1	4	3	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4455	9	40	4	2	1	7	5	1	1	1	0	25	25	7	0	0	50	
73	4456	9	10	4	2	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4457	9	20	4	2	1	7	5	1	1	1	0	25	25	7	0	0	50	
73	4458	9	30	4	2	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4460	1	1	4	2	1	7	5	1	1	1	0	25	25	7	0	0	50	
73	4461	1	1	4	2	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4462	1	1	4	1	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4463	1	1	3	2	1	7	5	1	1	1	0	25	25	7	0	0	50	
73	4464	1	1	3	1	1	7	5	1	1	1	0	48	25	7	0	0	50	
73	4465	2	2	4	1	1	7	5	1	1	2	0	25	25	7	0	0	50	
73	4466	2	2	4	1	1	7	5	1	1	2	0	25	25	7	0	0	50	
73	4467	2	10	4	3	1	7	5	1	2	1	0	25	26	7	0	0	50	
73	4468	9	50	4	2	1	7	5	1	1	1	0	48	26	7	0	0	50	
73	4469	9	20	4	2	1	7	5	1	1	1	0	25	26	7	0	0	50	
73	4470	9	15	4	2	1	7	5	1	1	1	0	48	26	7	0	0	50	
73	4471	2	5	4	3	0	7	5	1	1	1	0	25	26	7	0	0	50	
73	4472	9	60	3	3	1	7	5	1	1	1	0	48	26	7	0	0	50	
73	4473	9	30	4	2	1	7	5	1	1	1	0	25	26	7	0	0	50	
73	4474	2	5	4	3	1	7	5	1	1	1	0	48	26	7	0	0	50	
73	4475	1	2	4	3	1	7	5	1	2	1	0	46	26	7	0	0	50	
73	4554	2	3	4	2	1	7	5	1	2	1	0	30	25	6	0	0	50	
73	4555	1	3	4	2	1	7	5	1	1	1	0	23	25	8	0	0	50	
73	4556	1	3	4	3	1	7	5	1	1	1	0	30	25	8	0	0	50	
73	4558	1	4	3	3	1	7	5	1	1	1	0	23	25	8	0	0	50	
73	4559	2	6	4	2	1	7	5	1	1	1	0	30	25	8	0	0	50	
73	4560	1	6	4	2	1	7	5	1	1	1	0	23	25	8	0	0	50	
73	4561	1	2	4	2	1	7	5	2	2	1	0	30	25	8	0	0	50	
73	4562	1	2	4	1	1	7	5	2	2	3	0	23	25	8	0	0	50	

46-201-05 S876-01 B A D G E O DATE = 29/06/76

ORGANISME MRN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/7 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HOTHIS	GRAN	COUL	PROJET NO.
73	4563	2	10	4	2	1	7	5	2	2	1	0	23	25	8	0	0	50
73	4564	2	7	4	2	1	7	5	2	2	1	0	23	25	8	0	0	50
73	4565	3	8	4	3	1	7	5	2	2	1	0	30	25	8	0	0	50
73	4566	2	7	4	2	1	7	5	2	2	1	0	30	25	8	0	0	50
73	4567	3	7	4	3	1	7	5	2	2	1	0	23	25	8	0	0	50
73	4568	3	10	4	3	1	7	5	2	2	1	0	23	25	8	0	0	50
73	4569	4	12	4	2	1	7	5	2	2	1	0	30	25	8	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/8 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JDAY	HOTH	GRAN	COUL	PROJET NO.
73	3054	1	10	3	2	2	7	5	2	2	1	0	15	23	7	0	0	50
73	3055	1	5	3	2	1	0	5	1	1	1	0	15	23	7	0	0	50
73	3056	1	2	4	3	1	7	5	1	1	1	0	15	23	7	0	0	50
73	3057	1	5	4	2	1	0	5	1	2	1	0	15	23	7	0	0	50
73	3058	1	10	4	3	1	0	5	1	1	1	0	15	23	7	0	0	50
73	3059	1	15	4	2	1	0	5	1	1	1	0	15	23	7	0	0	50
73	3060	1	15	4	3	1	0	5	2	1	1	0	15	23	7	0	0	50
73	3061	1	15	4	2	1	0	5	2	1	1	0	15	23	7	0	0	50
73	3062	1	1	4	3	1	0	5	2	2	1	0	15	23	7	0	0	50
73	3063	1	1	4	2	1	0	5	2	1	1	0	15	23	7	0	0	50
73	3064	1	15	4	2	1	0	5	1	1	1	0	15	23	7	0	0	50
73	3065	2	30	4	2	1	0	5	1	1	1	0	15	23	7	0	0	50
73	3066	1	15	5	2	1	0	5	2	1	1	0	15	23	7	0	0	50
73	3067	1	1	4	1	1	0	5	2	1	1	0	15	23	7	0	0	50
73	3068	1	6	4	3	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3069	2	5	5	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3070	3	15	4	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3071	2	6	4	3	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3072	3	50	4	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3073	1	4	3	3	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3074	1	10	4	3	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3075	0	1	4	1	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3076	1	3	4	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3077	1	6	2	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3078	1	2	4	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3079	1	3	4	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3080	1	8	4	2	1	7	5	1	1	1	0	14	24	7	0	0	50
73	3081	1	2	4	3	1	7	5	2	1	1	0	14	24	7	0	0	50
73	3082	2	8	4	2	1	7	5	2	2	1	0	14	24	7	0	0	50
73	3083	2	30	4	2	1	0	5	2	1	1	0	15	25	7	0	0	50
73	3084	2	30	4	2	1	0	5	1	1	1	0	15	25	7	0	0	50
73	3085	2	25	4	2	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3086	2	25	4	2	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3088	2	25	4	2	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3089	0	2	4	1	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3090	1	1	4	2	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3091	2	40	4	2	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3092	1	20	4	2	1	7	5	2	1	1	0	15	25	7	0	0	50
73	3093	1	20	4	3	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3094	1	1	4	2	1	7	5	2	1	1	0	15	25	7	0	0	50
73	3096	1	5	4	2	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3097	1	10	4	2	1	7	5	1	1	1	0	15	25	7	0	0	50
73	3098	1	20	4	2	2	7	5	2	1	1	0	15	25	7	0	0	50
73	3108	1	1	3	2	1	7	5	2	2	1	0	3	22	7	0	0	50
73	3109	1	2	3	2	1	0	5	2	1	1	0	15	22	7	0	0	50
73	3110	2	10	4	2	1	0	5	2	2	1	0	15	22	7	0	0	50
73	3111	2	3	4	2	1	7	5	2	2	1	0	3	22	7	0	0	50
73	3112	1	5	4	2	1	7	5	1	1	1	0	3	23	7	0	0	50
73	3113	1	2	4	2	1	7	5	2	2	1	0	3	23	7	0	0	50
73	3114	2	15	4	2	1	7	5	1	2	1	0	3	23	7	0	0	50
73	3115	1	1	4	2	1	7	5	1	2	1	0	3	23	7	0	0	50
73	3116	1	2	3	2	1	7	5	1	2	1	0	3	23	7	0	0	50
73	3117	9	99	5	2	1	7	5	1	2	1	0	3	23	7	0	0	50
73	3118	1	2	4	2	1	7	5	1	1	1	0	3	23	7	0	0	50
73	3119	2	10	4	2	1	7	5	1	2	1	0	3	23	7	0	0	50
73	3120	1	1	1	1	1	7	5	1	1	1	0	3	23	7	0	0	50
73	3121	2	5	4	2	1	7	5	1	1	1	0	3	23	7	0	0	50
73	3122	1	3	4	2	1	7	5	1	1	1	0	3	23	7	0	0	50
73	3123	2	3	4	2	1	7	5	1	2	1	0	3	23	7	0	0	50
73	3124	1	1	4	1	1	7	5	1	2	2	0	3	23	7	0	0	50
73	3125	1	2	4	2	1	7	5	1	1	1	0	3	23	7	0	0	50
73	3126	1	10	4	3	1	7	5	1	1	1	0	3	24	7	0	0	50
73	3127	2	10	4	3	1	7	5	1	2	1	0	3	24	7	0	0	50
73	3128	2	10	4	2	1	7	5	1	1	1	0	3	24	7	0	0	50
73	3129	2	7	3	4	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3130	1	3	4	2	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3131	3	15	3	2	1	5	5	1	1	1	0	3	0	7	0	0	50
73	3132	1	6	3	4	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3133	1	4	3	3	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3134	1	2	3	2	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3135	1	2	3	3	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3137	1	2	3	2	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3138	1	2	3	2	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3139	1	2	4	2	1	7	5	1	1	1	0	3	24	7	0	0	50
73	3140	1	2	3	2	1	7	5	1	1	1	0	3	24	7	0	0	50
73	3141	1	1	3	2	1	7	5	1	1	1	0	3	24	7	0	0	50
73	3142	1	1	3	2	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3143	1	4	3	3	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3144	1	3	4	2	1	7	5	1	1	1	0	3	24	7	0	0	50
73	3145	1	1	3	1	1	5	5	1	1	1	0	3	24	7	0	0	50
73	3146	1	2	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3147	1	1	4	1	1	7	5	1	2	3	0	3	25	7	0	0	50
73	3148	1	2	4	2	1	7	5	1	2	1	0	3	25	7	0	0	50
73	3149	1	1	4	1	1	7	5	1	2	1	0	3	25	7	0	0	50
73	3150	1	1	4	1	1	7	5	1	2	1	0	3	25	7	0	0	50
73	3152	1	1	4	1	1	7	5	1	2	3	0	3	25	7	0	0	50
73	3153	1	1	4	2	1	7	5	1	2	1	0	3	25	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/8 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JDAUR	MMOTHS	GRAN	COUL	PROJET NO.
73	3154	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3155	1	1	4	1	1	7	5	1	2	3	0	3	25	7	0	0	50
73	3156	1	1	4	1	1	7	5	1	2	3	0	3	25	7	0	0	50
73	3157	1	1	4	1	1	7	5	1	2	3	0	3	25	7	0	0	50
73	3158	1	1	4	1	1	7	5	1	2	3	0	3	25	7	0	0	50
73	3159	1	1	4	1	1	7	5	1	2	3	0	3	25	7	0	0	50
73	3160	1	1	4	2	1	7	5	1	2	1	0	3	25	7	0	0	50
73	3161	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3162	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3163	1	1	2	1	1	7	5	2	2	2	0	3	25	7	0	0	50
73	3164	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3165	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3166	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3167	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3168	1	1	4	1	1	7	5	2	2	3	0	3	25	7	0	0	50
73	3169	1	5	4	2	1	7	5	2	2	1	0	3	25	7	0	0	50
73	3170	1	1	4	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3171	1	1	5	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3173	1	4	3	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3175	1	1	5	1	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3176	2	6	5	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3177	1	1	3	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3178	2	6	3	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3179	3	6	5	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3181	1	2	3	2	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3182	2	3	4	3	1	7	5	1	1	1	0	3	26	7	0	0	50
73	3183	1	10	2	4	2	7	5	1	2	1	0	3	26	7	0	0	50
73	3184	1	3	0	2	2	7	5	1	2	3	0	3	26	7	0	0	50
73	3186	1	10	2	3	1	7	5	1	2	1	0	3	26	7	0	0	50
73	3187	2	3	4	5	2	7	5	1	1	1	0	3	27	7	0	0	50
73	3188	1	1	4	1	1	7	5	1	1	1	0	3	27	7	0	0	50
73	3190	1	4	4	4	1	7	5	1	2	1	0	3	27	7	0	0	50
73	3191	1	5	3	2	2	7	5	1	2	1	0	3	27	7	0	0	50
73	3192	1	4	4	3	1	7	5	1	2	1	0	3	27	7	0	0	50
73	3193	1	2	4	3	1	7	5	1	2	1	0	3	27	7	0	0	50
73	3194	1	2	4	2	1	7	5	1	2	1	0	3	27	7	0	0	50
73	3195	2	10	4	3	1	7	5	1	2	1	0	3	27	7	0	0	50
73	3196	0	1	4	1	1	7	5	2	2	3	0	3	27	7	0	0	50
73	3200	0	0	4	1	1	0	5	2	2	3	0	14	25	7	0	0	50
73	3201	0	4	4	1	1	7	5	2	1	3	0	14	25	7	0	0	50
73	3202	0	0	4	1	1	0	5	2	1	3	0	15	25	7	0	0	50
73	3203	1	1	4	2	1	0	5	2	1	1	0	15	25	7	0	0	50
73	3204	1	1	3	3	2	0	5	2	1	1	0	15	25	7	0	0	50
73	3205	1	1	4	2	1	0	5	2	1	1	0	15	25	7	0	0	50
73	3206	0	1	4	1	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3207	0	2	4	1	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3208	1	3	4	2	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3209	1	3	4	1	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3210	1	3	4	3	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3211	1	2	4	2	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3212	0	6	4	1	1	7	5	1	1	3	0	14	26	7	0	0	50
73	3214	1	1	4	1	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3215	1	6	4	2	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3216	1	6	4	2	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3217	1	12	2	2	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3218	1	5	2	3	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3219	0	2	4	1	1	7	5	1	1	3	0	14	26	7	0	0	50
73	3220	1	2	4	3	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3221	3	30	4	3	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3222	1	5	4	2	1	7	5	1	1	1	0	14	26	7	0	0	50
73	3223	2	20	4	2	1	0	5	1	1	1	0	15	27	7	0	0	50
73	3224	1	3	4	4	1	0	5	1	1	1	0	15	27	7	0	0	50
73	3225	1	7	4	4	1	6	5	1	1	1	0	15	27	7	0	0	50
73	3226	1	7	3	3	1	7	5	2	2	1	0	15	27	7	0	0	50
73	3227	1	15	4	2	1	7	5	2	2	1	0	15	27	7	0	0	50
73	3228	2	20	4	2	1	7	5	2	2	1	0	15	27	7	0	0	50
73	3229	1	20	4	3	1	7	5	2	2	1	0	15	27	7	0	0	50
73	3230	1	25	4	3	1	7	5	2	1	1	0	15	27	7	0	0	50
73	3231	1	2	4	2	1	7	5	2	2	1	0	15	27	7	0	0	50
73	3399	1	3	3	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	3555	1	2	4	3	1	7	5	1	1	1	0	3	4	8	0	0	50
73	3556	1	4	4	4	1	7	5	1	1	1	0	3	4	8	0	0	50
73	3557	1	3	4	3	1	7	5	1	1	1	0	3	4	8	0	0	50
73	3558	1	3	4	3	1	7	5	1	1	1	0	3	4	8	0	0	50
73	3750	3	12	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50
73	3751	3	8	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50
73	3752	1	3	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50
73	4437	2	3	4	3	1	7	5	1	1	1	0	25	3	8	0	0	50
73	4438	2	5	4	3	1	7	5	1	1	1	0	25	3	8	0	0	50
73	4444	3	9	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50
73	4445	3	10	4	3	1	7	5	1	1	1	0	25	4	7	0	0	50
73	4446	2	4	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50
73	4447	1	5	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50
73	4448	2	7	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50
73	4449	1	5	4	3	1	7	5	1	1	1	0	25	4	8	0	0	50

BADGEQ

DATE 29/12/75 — DEFINITION DES DONNEES DE TERRAIN — PAGE 1

FACE DE CODES 8853-10

ORGANISME MRN TYPE SR AM-INTERIEUR 42 AM-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) ENVIRON 9 PI / APPROX 9 FT
ENVIRON 3 PI / APPROX 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) ROCHE SOLIDE / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HUMIDE OU SOURCE / DRY, DAMP OR SEEPS
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXYDATION / OXIDATION STAINS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RESIDUEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI. / LESS THAN 3 FT.
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

EXPOSEES / UNCOVERED
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TYRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION

1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET MATIERE ORGANIQUE / SILT, CLAY AND MAINLY ORGANIC MATTER
5) MATIERE ESSENTIELLEMENT ORGANIQUE / MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH

30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE / RUST, RED, BROWN, ORANGE, OCRE
3) VERT / GREEN
4) GRIS / BLUE GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL

1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

46-201-05 S876-01 — B A D G E Q — DATE = 29/06/76

ORGANISME MRN TYPE SR — PAGE : 114

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/8 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	PH	ECHA	JOUR	DATE MOIS	DATE HEURE	GRAN	COUL	PROJET NO.
72	20331	2	40	4	3	1	5	5	1	1	1	0	30	18	8	0	0	50
72	21483	4	15	4	3	1	1	1	1	1	2	0	28	18	8	0	0	50
72	21484	4	10	4	4	1	1	1	1	1	2	0	28	18	8	0	0	50
72	21485	6	12	4	4	1	1	1	1	1	2	0	28	18	8	0	0	50
72	21486	1	2	4	1	1	1	2	1	1	2	0	28	18	8	0	0	50
72	21487	3	7	4	3	1	1	1	1	1	2	0	28	18	8	0	0	50
72	21488	1	1	4	1	1	1	2	1	1	2	0	28	18	8	0	0	50
72	21489	1	2	4	2	1	1	1	1	1	2	0	28	18	8	0	0	50
72	22298	2	6	4	5	1	3	3	1	1	1	0	27	15	8	0	0	50
72	22299	3	6	4	5	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22300	4	6	4	5	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22451	3	6	2	5	1	3	3	1	1	1	0	27	15	8	0	0	50
72	22452	3	6	4	3	1	3	2	1	1	1	0	27	15	8	0	0	50
72	22453	2	4	3	5	1	4	2	1	1	1	0	27	15	8	0	0	50
72	22454	3	3	4	5	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22455	3	5	4	3	1	3	3	1	1	1	0	27	15	8	0	0	50
72	22456	3	6	4	3	1	3	2	1	1	1	0	27	15	8	0	0	50
72	22457	3	5	5	2	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22458	3	6	5	2	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22459	2	3	4	3	1	7	2	1	1	1	0	27	15	8	0	0	50
72	22460	3	4	5	2	1	7	3	1	2	1	0	27	15	8	0	0	50
72	22467	1	2	4	5	1	7	2	1	1	1	0	27	16	8	0	0	50
72	22468	1	3	4	1	1	7	2	1	1	1	0	27	17	8	0	0	50
72	22469	2	4	4	5	2	7	2	1	1	1	0	27	16	8	0	0	50
72	22489	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50
72	22490	5	9	4	3	1	7	3	1	1	1	0	27	17	8	0	0	50
72	22491	5	15	4	2	1	7	3	1	1	1	0	27	17	8	0	0	50
72	22492	6	17	4	3	2	7	3	1	1	1	0	27	16	8	0	0	50
72	22493	3	8	4	2	2	7	3	1	1	1	0	27	17	8	0	0	50
72	22494	3	5	4	3	2	7	3	1	1	1	0	27	17	8	0	0	50
72	22495	3	4	4	2	2	7	3	1	1	1	0	27	17	8	0	0	50
72	22496	4	9	4	2	1	7	3	1	1	1	0	27	17	8	0	0	50
72	22497	2	6	4	5	1	7	3	1	1	1	0	27	17	8	0	0	50
72	22498	2	3	4	6	1	3	2	1	1	1	0	27	17	8	0	0	50
72	22499	3	9	2	5	1	3	2	1	1	1	0	27	17	8	0	0	50
72	22500	1	3	4	2	1	7	2	1	1	1	0	27	17	8	0	0	50
72	22518	2	5	4	2	1	5	5	1	1	1	0	25	15	8	0	0	50
72	22521	1	1	3	2	1	2	5	1	2	1	0	25	15	8	0	0	50
72	22522	1	1	4	3	1	5	1	1	2	1	0	25	16	8	0	0	50
72	22523	1	1	4	2	1	5	5	1	2	1	0	25	16	8	0	0	50
72	22524	2	3	2	1	2	2	5	1	0	2	0	25	16	8	0	0	50
72	22525	2	2	4	1	1	5	6	1	2	3	0	25	16	8	0	0	50
72	22526	1	3	2	3	3	2	5	1	2	1	0	25	16	8	0	0	50
72	22527	1	1	4	1	1	5	6	1	2	3	0	25	16	8	0	0	50
72	22528	1	2	4	2	1	5	6	1	2	1	0	25	16	8	0	0	50
72	22529	1	2	4	2	1	2	5	1	2	1	0	25	16	8	0	0	50
72	22530	3	6	4	2	1	2	1	1	2	1	0	25	16	8	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/8 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITECH	TRECOP	EPAIS	CHAMP	CONTENU	NIVEAU	PH	ECHA	JOUR	HOTIS	HGRAN	COUL	PROJET NO.
72	22531	1	2	4	2	1	5	6	1	2	1	0	25	16	8	0	0	50
72	22532	1	3	4	2	1	5	6	1	1	1	0	25	17	8	0	0	50
72	22533	1	6	2	3	4	5	6	1	1	1	0	25	17	8	0	0	50
72	22534	9	4	4	1	1	5	1	1	1	1	0	25	17	8	0	0	50
72	22535	1	3	4	4	1	5	6	1	1	1	0	25	17	8	0	0	50
72	22536	2	2	4	3	1	5	5	1	1	1	0	25	17	8	0	0	50
72	22537	1	5	2	1	2	3	5	1	1	1	0	25	17	8	0	0	50
72	22538	3	10	4	3	1	5	7	1	2	1	0	25	17	8	0	0	50
72	22539	2	7	4	2	1	5	5	1	2	1	0	25	17	8	0	0	50
72	22540	4	10	4	2	1	5	7	1	1	1	0	25	17	8	0	0	50
72	22541	1	3	4	5	1	5	2	1	1	1	0	25	18	8	0	0	50
72	22542	1	3	4	1	1	5	5	1	1	3	0	25	18	8	0	0	50
72	22543	3	4	4	5	1	5	6	1	1	1	0	25	18	8	0	0	50
72	22544	1	3	4	4	1	5	5	1	1	1	0	25	18	8	0	0	50
72	22545	1	3	4	2	1	5	5	1	1	1	0	25	18	8	0	0	50
72	22546	2	6	4	3	1	5	6	1	1	1	0	25	18	8	0	0	50
72	22547	2	4	4	3	1	5	5	1	1	1	0	25	18	8	0	0	50
72	22548	2	3	4	4	1	5	1	1	1	1	0	25	18	8	0	0	50
72	22549	3	6	2	4	4	2	5	1	1	1	0	25	18	8	0	0	50
72	22593	2	8	5	2	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22594	1	6	5	2	1	5	2	1	1	1	0	10	15	8	0	0	50
72	22595	1	5	5	2	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22596	1	2	4	3	1	5	2	1	1	1	0	10	15	8	0	0	50
72	22597	1	2	5	2	1	5	1	1	1	1	0	10	15	8	0	0	50
72	22851	2	5	4	2	2	3	2	1	1	1	0	27	17	8	0	0	50
72	22852	2	6	4	2	1	7	2	1	1	1	0	27	17	8	0	0	50
72	22853	1	2	4	1	1	7	2	1	1	1	0	27	17	8	0	0	50
72	22854	5	4	4	3	1	7	3	1	1	1	0	27	17	8	0	0	50
72	22855	2	1	4	3	1	7	3	1	1	1	0	27	17	8	0	0	50
72	22856	2	2	4	3	1	7	3	1	1	1	0	27	17	8	0	0	50
72	22857	5	6	4	3	1	7	3	1	1	1	0	27	8	8	0	0	50
72	22860	4	15	4	5	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22861	4	15	4	4	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22862	5	15	4	4	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22863	2	3	4	2	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22864	1	2	4	4	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22865	6	20	4	2	2	7	3	1	1	1	0	27	18	8	0	0	50
72	22866	2	3	4	5	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22867	0	6	4	5	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22868	4	8	4	5	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22869	4	7	4	5	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22870	4	6	4	4	2	7	3	1	1	1	0	27	18	8	0	0	50
72	22871	2	3	4	3	1	7	3	1	1	1	0	27	8	8	0	0	50
72	22872	2	3	4	3	1	7	3	1	1	1	0	27	16	8	0	0	50
72	22873	3	3	4	4	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22874	4	4	4	3	1	7	3	1	1	1	0	27	18	8	0	0	50
72	22910	2	5	4	4	1	2	2	1	1	2	0	28	18	8	0	0	50
72	22911	1	2	4	3	1	1	1	1	1	2	0	28	18	8	0	0	50
72	22912	4	10	4	4	1	1	2	1	1	2	0	28	18	8	0	0	50
72	22913	2	6	4	4	1	1	1	1	1	2	0	28	18	8	0	0	50
72	22914	1	1	4	1	1	1	1	1	1	2	0	28	18	8	0	0	50
72	22915	4	12	4	4	1	1	1	1	1	2	0	28	18	8	0	0	50
72	22963	1	2	5	2	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22964	1	2	4	3	1	7	1	1	1	1	0	26	24	8	0	0	50
72	22965	1	2	4	2	1	7	1	1	1	1	0	26	24	8	0	0	50

46-201-05 S876-01 B A D G E DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 118

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/8 W

AN-NEE	ECHANTILLON NO.	PUF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	MTH	GRAN	COUL	PROJET NO.
73	3189	1	4	2	5	2	7	5	1	1	1	0	3	27		3	0	0		50
73	3197	1	1	4	1	1	7	5	2	2	2	0	3	31		7	0	0		50
73	3198	1	1	4	1	1	7	5	2	2	2	0	3	31		7	0	0		50
73	3199	1	2	4	2	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3233	1	3	4	2	1	7	5	2	1	1	0	14	31		7	0	0		50
73	3235	1	6	4	2	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3236	2	6	4	2	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3237	1	7	4	2	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3238	1	5	4	2	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3239	2	6	4	2	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3240	4	99	5	2	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3241	1	4	4	3	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3242	2	5	4	3	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3243	1	35	4	4	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3244	5	65	4	2	1	7	5	1	1	1	0	14	31		7	0	0		50
73	3245	1	1	3	3	2	0	5	1	6	1	0	15	2		8	0	0		50
73	3246	1	3	2	3	1	0	5	1	2	1	0	15	2		8	0	0		50
73	3550	2	15	4	3	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3551	9	15	4	2	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3552	1	12	4	3	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3553	3	12	4	3	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3554	2	10	2	3	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3559	1	25	5	1	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3560	1	3	4	3	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3561	2	10	4	3	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3562	1	3	4	3	1	7	5	1	1	1	0	3	4		8	0	0		50
73	3650	1	2	5	2	1	0	5	1	1	1	0	15	2		8	0	0		50
73	3651	1	10	5	2	1	0	5	1	1	1	0	15	2		8	0	0		50
73	3652	0	0	4	1	0	0	5	1	1	1	0	15	2		8	0	0		50
73	3654	1	1	5	2	1	0	5	1	2	1	0	15	2		8	0	0		50
73	3655	1	1	4	3	1	0	5	1	2	1	0	15	2		8	0	0		50
73	3656	1	1	5	3	1	0	5	1	2	1	0	15	2		8	0	0		50
73	3657	1	2	5	2	1	0	5	1	1	1	0	45	2		8	0	0		50
73	3658	1	1	4	2	2	0	5	1	2	1	0	15	2		8	0	0		50
73	3659	0	2	4	1	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3660	1	3	5	2	1	7	5	1	1	1	0	14	2		0	0	0		50
73	3661	1	2	5	2	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3662	2	8	5	2	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3663	2	6	5	2	1	7	5	1	1	1	0	14	2		7	0	0		50
73	3664	1	35	4	2	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3665	1	10	4	2	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3666	2	32	5	2	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3667	6	35	0	2	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3668	5	60	5	2	1	7	5	2	1	1	0	14	2		8	0	0		50
73	3669	1	2	4	5	1	0	5	2	2	1	0	14	3		8	0	0		50
73	3670	0	2	4	1	1	7	5	2	1	3	0	14	2		8	0	0		50
73	3671	4	45	4	2	1	7	5	2	1	1	0	14	2		8	0	0		50
73	3672	1	2	4	3	1	7	5	2	1	1	0	14	2		8	0	0		50
73	3673	0	2	4	1	1	7	5	1	1	1	0	14	2		8	0	0		50
73	3674	1	3	4	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3676	2	60	5	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3677	1	3	4	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3678	2	60	4	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3679	2	15	4	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3680	1	5	4	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3681	2	30	4	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3682	2	25	4	2	1	7	5	1	1	1	0	15	4		8	0	0		50
73	3683	2	25	4	2	1	7	5	1	1	1	0	15	4		8	0	0		50
73	3684	2	25	4	2	1	7	5	1	1	1	0	15	4		8	0	0		50
73	3685	2	30	4	2	1	7	5	1	1	1	0	15	4		8	0	0		50
73	3686	2	25	4	2	1	0	5	2	2	1	0	15	4		8	0	0		50
73	3687	1	7	4	2	1	0	5	2	2	1	0	15	4		8	0	0		50
73	3688	3	40	4	2	1	0	5	1	1	1	0	15	4		8	0	0		50
73	3689	3	50	4	2	1	0	5	2	1	1	0	15	4		8	0	0		50
73	3690	3	75	4	2	1	7	5	2	1	1	0	15	4		8	0	0		50
73	3691	1	5	2	2	1	0	5	2	2	1	0	15	4		8	0	0		50
73	3692	1	1	4	2	1	0	5	2	2	1	0	15	4		8	0	0		50
73	3693	1	10	4	2	1	0	5	2	2	1	0	15	4		8	0	0		50
73	3694	1	4	3	3	1	0	5	2	2	1	0	15	4		8	0	0		50
73	3695	1	4	4	3	1	7	5	2	2	1	0	15	4		8	0	0		50
73	3700	1	2	4	1	1	7	5	2	2	3	0	3	31		7	0	0		50
73	3701	1	4	4	3	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3702	1	2	4	1	1	7	5	1	2	3	0	3	31		7	0	0		50
73	3703	1	3	4	3	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3704	1	1	4	1	1	7	5	2	2	3	0	3	31		7	0	0		50
73	3705	3	30	4	2	1	7	5	1	1	1	0	3	31		7	0	0		50
73	3706	1	2	4	3	1	7	5	1	1	1	0	3	31		7	0	0		50
73	3707	2	6	4	3	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3708	2	6	4	4	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3709	2	3	4	4	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3710	1	2	4	2	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3711	1	4	4	3	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3712	1	5	2	5	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3713	1	7	4	4	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3714	3	10	4	3	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3715	2	6	4	2	1	7	5	1	1	1	0	3	31		7	0	0		50
73	3716	2	3	4	2	1	7	5	1	1	1	0	3	31		7	0	0		50
73	3717	3	6	4	2	1	6	5	1	1	1	0	3	31		7	0	0		50
73	3718	1	5	4	3	1	6	5	1	1	1	0	3	31		7	0	0		50
73	3719	1	2	4	3	1	7	5	1	1	1	0	3	31		7	0	0		50
73	3720	1	1	4	1	1	7	5	2	2	2	0	3	31		7	0	0		50
73	3721	1	2	4	2	1	7	5	2	2	1	0	3	31		7	0	0		50
73	3722	1	1	4	2	1	7	5	2	1	1	0	3	31		7	0	0		50
73	3723	2	8	5	2	1	7	5	1	1	1	0	3	31		7	0	0		50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/8 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAYS	MOTH	GRAN	COUL	PROJET NO.
73	3725	1	4	4	3	1	7	5	1	1	1	0	3	2	8	0	0	50	
73	3726	1	3	4	3	1	7	5	1	1	1	0	3	2	8	0	0	50	
73	3727	1	3	3	2	1	7	5	1	1	1	0	3	2	8	0	0	50	
73	3728	1	1	3	2	1	7	5	1	1	1	0	3	2	8	0	0	50	
73	3729	1	2	3	3	1	7	5	1	1	1	0	3	2	8	0	0	50	
73	3730	1	4	2	3	1	7	2	1	1	1	0	3	2	8	0	0	50	
73	3731	1	1	4	2	1	7	5	1	1	1	0	3	2	8	0	0	50	
73	3732	1	1	4	1	1	7	5	2	2	3	0	3	3	8	0	0	50	
73	3733	1	2	4	1	1	7	5	2	2	2	0	3	3	8	0	0	50	
73	3734	1	2	4	2	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3735	3	50	4	2	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3736	1	5	2	3	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3737	1	1	4	2	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3738	1	1	4	3	1	7	5	1	2	1	0	3	3	8	0	0	50	
73	3739	1	2	4	1	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3740	1	1	4	1	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3741	1	1	4	1	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3742	1	2	4	1	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3743	1	2	4	3	1	7	5	1	1	1	0	3	3	8	0	0	50	
73	3744	2	13	4	2	1	7	5	1	1	1	0	3	4	8	0	0	50	
73	3745	3	15	4	3	1	7	5	1	1	1	0	3	4	8	0	0	50	
73	3746	1	1	4	1	1	7	5	1	1	3	0	3	4	8	0	0	50	
73	3747	3	15	4	3	1	7	5	1	1	1	0	3	4	8	0	0	50	
73	3748	4	15	4	3	1	7	5	1	1	1	0	3	4	8	0	0	50	
73	3749	2	15	4	3	1	7	5	1	1	1	0	3	4	8	0	0	50	
73	4439	1	3	4	4	1	7	5	1	1	1	0	25	3	8	0	0	50	
73	4440	2	6	4	4	1	7	5	1	1	1	0	25	3	8	0	0	50	
73	4441	9	25	4	2	1	7	5	1	1	1	0	25	3	7	0	0	50	
73	4442	3	9	4	2	1	7	5	1	1	1	0	25	3	8	0	0	50	
73	4443	1	6	4	3	1	7	5	1	1	1	0	25	3	8	0	0	50	

B A D G E Q

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN PAGE 1

PAGE DE CODES S853-10

ORGANISME MRN TYPE SR AN-INFERIEUR 62 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) SOCLE ROCHEUX / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HUMIDE OU BOUEUX / DRY, HUMID OR MUDDY
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXIDATION / OXIDATION STAINS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL

1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION

1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET HUMUS / SILT, CLAY AND HUMUS
5) HUMUS ESSENTIELLEMENT / MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH

30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE. / RUST, RED, BROWN, ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE 1

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/9 E

ANNEE	ECHANTILLON NO.	PROFONDEUR	LARGEUR	NATURE	VITESSE	TACHES	RECOUVREMENT	EPAISSEUR	CHAMPS	CONTAMINATION	NIVEAU	PH	ECHANTILLONNEUR	JOUR	MOIS	HEURE	GRANULOMETRIE	COULEUR	PROJET NO.
73	1800	1	1	4	2	1	7	5	1	2	1	0	3	16	7	0	0	50	
73	1801	1	1	5	3	1	7	5	1	1	1	0	3	16	7	0	0	50	
73	1802	0	2	4	3	1	7	5	1	1	1	0	3	16	7	0	0	50	
73	1803	1	2	5	3	1	7	5	2	1	1	0	3	16	7	0	0	50	
73	1804	1	5	5	2	1	7	5	2	2	1	0	3	16	7	0	0	50	
73	1805	1	6	5	2	1	7	5	2	2	1	0	3	16	7	0	0	50	
73	1806	1	3	5	2	1	7	5	2	2	1	0	3	16	7	0	0	50	
73	1807	1	1	4	2	1	6	5	1	1	1	0	3	16	7	0	0	50	
73	1808	9	10	5	2	1	7	5	2	2	1	0	3	16	7	0	0	50	
73	1809	3	10	5	2	1	7	5	2	1	1	0	3	16	7	0	0	50	
73	1810	3	10	5	3	1	7	5	1	1	1	0	3	16	7	0	0	50	
73	1811	1	2	5	2	1	7	5	1	1	1	0	3	17	7	0	0	50	
73	1812	1	3	4	1	1	6	5	2	1	2	0	3	17	7	0	0	50	
73	1814	2	5	4	2	1	7	5	2	1	1	0	3	17	7	0	0	50	
73	1815	1	1	4	3	1	6	5	1	2	1	0	3	17	7	0	0	50	
73	1816	2	6	4	2	1	6	5	2	1	1	0	3	17	7	0	0	50	
73	1817	1	1	4	1	1	7	5	1	1	1	0	3	17	7	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/9 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	JDAY	HEUR	HMIN	GRAN	COUL	PROJET NO.
73	1818	1	2	4	2	1	6	5	2	1	1	0	3	17	7	0	0	0	50	
73	1819	1	2	4	3	1	7	5	2	2	1	0	3	17	7	0	0	0	50	
73	1820	1	4	4	2	1	6	5	2	2	1	0	3	17	7	0	0	0	50	
73	1821	1	1	4	2	1	6	5	2	1	1	0	3	17	7	0	0	0	50	
73	1822	1	2	4	2	1	7	5	2	2	1	0	3	17	7	0	0	0	50	
73	1823	1	2	4	2	1	7	5	2	2	1	0	3	17	7	0	0	0	50	
73	1824	1	1	4	2	1	7	5	2	2	1	0	3	18	7	0	0	0	50	
73	1825	1	1	4	3	2	7	5	2	2	1	0	3	18	7	0	0	0	50	
73	1826	1	2	4	2	1	7	5	2	2	1	0	3	18	7	0	0	0	50	
73	1827	1	1	4	2	1	6	5	2	2	1	0	3	18	7	0	0	0	50	
73	1828	1	1	4	1	1	7	5	2	2	3	0	5	18	7	0	0	0	50	
73	1829	2	6	4	3	1	7	5	2	2	1	0	5	18	7	0	0	0	50	
73	1830	1	5	4	3	1	7	5	2	2	1	0	5	18	7	0	0	0	50	
73	1831	1	6	4	3	1	7	5	1	2	1	0	5	18	7	0	0	0	50	
73	1832	1	5	4	3	1	7	5	2	2	1	0	5	18	7	0	0	0	50	
73	1833	1	4	4	3	1	7	5	2	1	1	0	3	19	7	0	0	0	50	
73	1834	2	50	4	3	1	7	5	1	1	1	0	3	19	7	0	0	0	50	
73	1835	1	2	4	3	1	7	5	1	1	2	0	3	19	7	0	0	0	50	
73	1837	3	5	4	3	1	7	5	2	2	1	0	5	16	7	0	0	0	50	
73	1838	4	12	4	3	1	7	5	2	2	1	0	5	16	7	0	0	0	50	
73	1839	1	7	4	3	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1840	1	3	4	3	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1841	1	4	3	2	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1842	1	3	4	3	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1843	9	6	4	3	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1844	1	2	4	3	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1845	1	2	4	3	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1846	1	2	4	3	1	7	5	2	2	1	0	5	17	7	0	0	0	50	
73	1847	1	1	4	1	1	7	5	2	2	1	0	5	18	7	0	0	0	50	
73	1848	1	1	4	3	1	7	5	2	2	1	0	5	18	7	0	0	0	50	
73	1849	1	1	4	3	1	7	5	2	2	1	0	5	18	7	0	0	0	50	
73	2690	2	20	4	2	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2691	1	20	4	2	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2692	1	5	4	1	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2693	1	20	4	2	1	0	5	1	1	1	0	15	16	7	0	0	0	50	
73	2694	2	30	4	2	1	0	5	1	1	1	0	15	16	7	0	0	0	50	
73	2697	1	5	4	2	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2698	1	20	4	2	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2699	1	20	4	2	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2650	1	20	4	2	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2651	1	20	2	3	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2652	2	30	4	2	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2653	1	30	4	2	1	0	5	1	2	1	0	15	16	7	0	0	0	50	
73	2654	1	5	4	3	1	0	5	1	1	1	0	15	16	7	0	0	0	50	
73	2655	1	15	4	2	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2656	1	20	4	2	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2657	1	20	4	2	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2658	1	20	4	2	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2659	2	30	4	2	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2660	2	30	4	2	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2661	1	5	4	1	1	0	5	2	1	1	0	15	16	7	0	0	0	50	
73	2662	1	5	4	1	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2663	1	5	3	2	1	0	5	2	2	1	0	15	16	7	0	0	0	50	
73	2664	0	2	4	1	1	7	5	2	2	3	0	14	17	7	0	0	0	50	
73	2665	1	3	4	2	1	7	5	1	1	1	0	14	17	7	0	0	0	50	
73	2666	1	3	4	2	2	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2667	1	2	3	2	2	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2668	1	2	4	2	2	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2669	1	3	4	2	2	7	5	2	2	1	0	14	17	7	0	0	0	50	
73	2670	1	6	4	2	2	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2671	1	6	4	2	1	7	5	2	2	1	0	14	17	7	0	0	0	50	
73	2672	1	6	4	2	1	7	5	2	1	1	0	0	17	7	0	0	0	50	
73	2673	1	2	4	2	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2674	2	6	4	2	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2675	1	6	4	2	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2676	1	6	4	1	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2677	1	2	4	2	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2678	1	6	3	2	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2679	1	6	2	2	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2680	1	2	4	2	1	7	5	2	1	1	0	14	17	7	0	0	0	50	
73	2681	1	3	2	2	1	7	5	1	1	1	0	14	17	7	0	0	0	50	
73	2682	1	2	4	2	1	7	5	2	2	1	0	14	17	7	0	0	0	50	
73	2683	1	5	4	3	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2684	1	3	4	3	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2685	1	3	4	3	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2686	1	3	4	3	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2687	1	3	4	3	2	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2688	1	3	4	3	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2689	1	2	4	3	1	0	5	2	1	1	0	15	18	7	0	0	0	50	
73	2690	1	2	3	3	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2692	1	2	4	3	1	0	5	2	1	1	0	15	18	7	0	0	0	50	
73	2693	1	5	3	2	1	0	5	2	1	1	0	15	18	7	0	0	0	50	
73	2694	1	3	3	2	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2695	1	2	2	3	1	0	5	2	1	1	0	15	18	7	0	0	0	50	
73	2696	1	3	4	2	1	0	5	2	1	1	0	15	18	7	0	0	0	50	
73	2697	1	2	4	2	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2698	1	2	4	2	1	0	5	1	1	1	0	15	18	7	0	0	0	50	
73	2699	1	3	4	1	1	0	5	2	1	3	0	15	18	7	0	0	0	50	
73	2950	2	16	5	2	1	7	5	1	1	1	0	14	19	7	0	0	0	50	
73	2951	4	55	4	2	1	7	5	1	1	1	0	14	19	7	0	0	0	50	
73	2952	1	3	4	2	1	7	5	1	1	1	0	14	19	0	0	0	0	50	
73	2953	1	3	4	3	1	7	5	1	1	1	0	14	19	7	0	0	0	50	
73	2954	1	5	4	3	1	7	5	1	1	1	0	14	19	7	0	0	0	50	
73	2955	1	1	4	3	1	7	5	2	1	1	0	14	19	7	0	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/9 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	IACH	RECO	EPAI	CHAM	CDNT	NIVE	PH	ECHA	JOUR	MOIS	HEUR	GRAN	COUL	PROJET NO.
73	2956	1	2	4	3	1	7	5	2	1	1	0	14	19	7	0	0	50	
73	2957	1	3	4	3	1	7	5	2	2	1	0	14	19	7	0	0	50	
73	2958	1	3	4	2	1	7	5	2	1	1	0	14	19	7	0	0	50	
73	2959	1	6	4	2	1	7	5	2	1	1	0	14	19	7	0	0	50	
73	2960	3	15	5	2	1	7	5	2	1	1	0	14	19	7	0	0	50	
73	2961	3	15	4	3	1	7	5	2	1	1	0	14	19	7	0	0	50	
73	2962	2	20	4	4	1	7	5	2	2	1	0	14	19	7	0	0	50	
73	2963	1	5	4	3	1	0	5	1	1	1	0	15	20	7	0	0	50	
73	2964	1	5	4	3	1	0	5	1	2	1	0	15	20	7	0	0	50	
73	2965	1	7	4	2	1	0	5	1	1	1	0	15	20	7	0	0	50	
73	2966	1	7	4	2	1	0	5	2	2	1	0	15	20	7	0	0	50	
73	2967	1	7	5	6	1	0	5	2	1	1	0	15	20	7	0	0	50	
73	2968	1	5	2	3	1	0	5	2	1	2	0	15	20	7	0	0	50	
73	2969	1	5	2	3	2	0	5	2	2	1	0	15	20	7	0	0	50	
73	2970	1	2	4	2	2	0	5	2	2	1	0	15	20	7	0	0	50	
73	2971	1	2	4	2	1	0	5	2	2	1	0	15	20	7	0	0	50	
73	2972	1	2	3	3	1	0	5	2	2	1	0	15	20	7	0	0	50	
73	2973	1	2	4	2	1	0	5	2	2	1	0	15	20	7	0	0	50	
73	2974	1	1	4	2	0	0	5	2	1	1	0	15	20	7	0	0	50	
73	2975	1	2	4	2	0	0	5	2	2	1	0	15	20	7	0	0	50	
73	2976	1	1	4	3	1	0	5	2	2	1	0	15	20	7	0	0	50	
73	2977	1	1	4	2	1	0	5	2	2	1	0	15	20	7	0	0	50	
73	2978	1	1	3	3	1	7	5	2	2	1	0	14	21	7	0	0	50	
73	2980	1	3	4	2	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2981	1	3	4	2	1	7	5	2	2	1	0	14	21	7	0	0	50	
73	2982	1	3	4	3	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2983	1	3	4	3	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2984	1	2	4	2	2	7	5	2	1	1	0	14	21	7	0	0	50	
73	2985	1	3	4	2	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2986	1	2	4	2	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2987	1	2	4	2	1	7	5	1	1	1	0	14	21	7	0	0	50	
73	2988	1	2	4	3	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2990	0	2	0	1	1	7	5	2	1	3	0	14	21	7	0	0	50	
73	2991	1	1	4	1	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2992	1	2	4	2	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2993	1	1	4	3	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2994	1	1	4	1	1	7	5	2	2	1	0	14	21	7	0	0	50	
73	2995	1	1	4	2	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2996	1	3	2	3	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2997	2	8	4	2	1	7	5	2	1	1	0	14	21	7	0	0	50	
73	2998	1	2	4	2	1	7	5	2	1	1	0	14	22	7	0	0	50	
73	3000	1	2	4	3	1	7	5	2	2	1	0	3	18	7	0	0	50	
73	3001	1	1	4	1	1	7	5	2	2	1	0	3	18	7	0	0	50	
73	3002	1	1	4	3	1	7	5	2	2	1	0	3	18	7	0	0	50	
73	3003	1	4	5	1	1	7	5	2	2	3	0	3	18	7	0	0	50	
73	3004	1	1	4	1	1	7	5	2	1	2	0	3	18	7	0	0	50	
73	3005	1	4	5	2	1	7	5	2	2	2	0	3	18	7	0	0	50	
73	3006	1	8	5	1	1	7	5	2	2	3	0	3	18	7	0	0	50	
73	3007	1	2	4	2	1	7	5	2	2	1	0	3	18	7	0	0	50	
73	3008	1	2	4	2	1	7	5	2	1	1	0	3	18	7	0	0	50	
73	3009	1	4	4	2	1	7	5	2	2	1	0	3	20	7	0	0	50	
73	3010	2	3	4	2	1	6	5	2	2	1	0	3	20	7	0	0	50	
73	3011	1	2	4	4	1	6	5	2	2	1	0	3	20	7	0	0	50	
73	3012	9	25	0	6	0	7	5	2	2	1	0	0	20	7	0	0	50	
73	3013	3	20	4	3	1	7	5	1	1	1	0	3	20	7	0	0	50	
73	3014	9	20	5	3	0	7	5	1	2	1	0	3	20	7	0	0	50	
73	3015	1	3	4	3	1	7	5	2	2	1	0	3	20	7	0	0	50	
73	3016	1	2	4	2	1	7	5	2	2	1	0	3	20	7	0	0	50	
73	3017	1	2	4	2	1	7	5	2	2	1	0	3	20	7	0	0	50	
73	3018	1	1	4	2	1	7	5	2	2	1	0	3	20	7	0	0	50	
73	3019	1	3	4	2	1	7	5	2	2	1	0	3	20	7	0	0	50	
73	3020	1	2	4	2	1	7	5	1	1	0	0	3	20	7	0	0	50	
73	3021	1	2	4	3	1	7	5	1	1	1	0	3	20	7	0	0	50	
73	3022	2	10	4	3	1	7	5	1	1	1	0	3	19	7	0	0	50	
73	3023	1	5	4	3	1	7	5	1	1	1	0	3	19	7	0	0	50	
73	3024	1	6	5	3	1	7	5	1	1	1	0	3	19	7	0	0	50	
73	3025	1	2	0	3	1	7	5	1	1	1	0	3	19	7	0	0	50	
73	3026	9	15	5	3	1	7	5	1	1	1	0	3	19	7	0	0	50	
73	3027	3	15	4	3	1	7	5	1	1	1	0	3	19	7	0	0	50	
73	3028	2	15	5	2	1	7	5	1	1	1	0	3	19	7	0	0	50	
73	3029	9	15	5	2	1	7	5	1	2	1	0	3	19	7	0	0	50	
73	3030	1	4	2	4	1	7	5	2	2	1	0	3	20	7	0	0	50	
73	3031	3	15	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3032	3	15	4	2	1	7	5	1	1	1	0	3	21	7	0	0	50	
73	3033	1	4	4	3	1	7	5	1	1	1	0	3	20	7	0	0	50	
73	3034	2	7	5	2	1	7	5	2	2	1	0	5	20	7	0	0	50	
73	3037	9	20	4	3	1	7	5	1	1	1	0	3	21	7	0	0	50	
73	3039	3	9	4	2	1	7	5	2	1	1	0	3	21	7	0	0	50	
73	3040	1	3	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3041	1	2	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3042	1	2	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3043	1	2	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3044	3	5	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3045	2	3	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3046	2	4	4	2	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3047	1	2	4	2	1	7	5	2	2	1	0	3	21	7	0	0	50	
73	3048	1	1	4	1	1	7	5	2	2	3	0	5	21	7	0	0	50	
73	3049	1	2	4	3	1	7	5	2	2	1	0	5	21	7	0	0	50	
73	3050	2	6	4	2	1	7	5	2	1	1	0	14	22	7	0	0	50	
73	3051	1	2	4	3	1	7	5	2	1	1	0	14	22	7	0	0	50	
73	3052	1	1	4	3	1	7	5	2	1	1	0	14	22	7	0	0	50	
73	3053	1	2	4	2	2	7	5	2	2	1	0	14	22	7	0	0	50	
73	3099	0	3	4	1	1	7	5	2	1	1	0	14	25	7	0	0	50	
73	3100	1	2	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50	

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 125

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/9 E

AN-NEE	ECHAN-TILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR DAY	MOIS MTH	GRAN	COUL	PRO-JET NO.
73	3101	1	1	4	2	1	7	5	2	2	1	0	3	21	7	0	0	50
73	3102	1	2	4	1	1	7	5	2	2	1	0	3	21	7	0	0	50
73	3103	1	5	4	3	1	7	5	2	2	1	0	3	21	7	0	0	50
73	3104	2	5	4	2	1	7	5	1	2	1	0	3	22	7	0	0	50
73	3105	1	6	4	2	1	7	5	1	2	1	0	14	22	7	0	0	50
73	3106	2	8	5	2	1	7	5	1	2	1	0	14	22	7	0	0	50
73	3107	2	5	0	2	1	7	5	1	2	1	0	14	22	7	0	0	50

B A D G E Q

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN

PAGE DE CODES S853-10

ORGANISME MRN TYPE SR AN-INFERIEUR 62 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) SOCLE ROCHEUX / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITS.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HUMIDE OU BOUEUX / DRY, HUMID OR MUDDY
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXIDATION / OXIDATION STAINS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL

1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION

1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET HUMUS / SILT, CLAY AND HUMUS
5) HUMUS ESSENTIELLEMENT / MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH
30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE. / RUST, RED, BROWN, ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

46-201-05 S676-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/9 W

ANNEE	ECHANTILLON NO.	PROFAT	LARG	NATU	VITS	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
72	22565	1	2	5	2	1	5	2	1	1	1	0	10	18	8	0	0	50
72	22566	1	1	5	2	1	5	2	1	1	1	0	10	18	8	0	0	50
72	22567	1	1	5	2	1	5	2	1	1	1	0	10	18	8	0	0	50
72	22568	2	4	5	2	1	5	2	1	1	1	0	10	18	8	0	0	50
72	22569	1	2	4	3	1	5	2	1	1	1	0	10	18	8	0	0	50
72	22570	1	1	4	2	1	5	1	1	1	1	0	10	18	8	0	0	50
72	22571	1	2	4	3	1	5	2	1	1	1	0	10	18	8	0	0	50
72	22572	1	1	4	4	1	5	1	2	1	1	0	10	18	8	0	0	50
72	22573	1	1	4	3	1	5	2	1	1	1	0	10	18	8	0	0	50
72	22574	1	1	4	3	1	5	2	1	1	1	0	10	18	8	0	0	50
73	4044	1	1	5	2	1	7	5	2	2	1	0	11	5	7	0	0	50

B A B G E Q

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN PAGE 1

PAGE DE CODES 5353-10

ORGANISME MRN TYPE SR AN-INTERIEUR 61 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH
1) 0 à 1 PI / 0 TO 1 FT
2) 1 à 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH
01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
41) 40 PI OU PLUS / 40 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED
1) SOLS ROCHEUX / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) GRAVIER ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY
1) SEC, HUMIDE OU BOUEUX / DRY, MOIST OR MUDDY
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXYDATION / OXIDATION STAINS
1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN
1) SOL RESIDUEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDIFFERENCIES UNDIFFERENTIATED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS
PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) IMPOSSIBLE A ESTIMER / IMPOSSIBLE TO ESTIMATE
INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS
1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION
1) NON / NO
2) METAL, METAUX, PNEUS ETC. / METAL, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL
1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION
1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET MOUS / SILT, CLAY AND MUDS
5) MOUS ESSENTIELLEMENT / MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH
10) 1.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR
1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE. / RUST, RED, BROWN, ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

46-201-05 S876-01 B A B G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 131

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
72	20332	2	10	4	3	1	5	5	1	1	1	0	3	23	8	0	0	50
72	20333	4	4	4	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	20334	0	1	5	2	0	5	5	0	2	1	0	3	23	8	0	0	50
72	20335	1	2	5	4	1	4	4	1	1	1	0	3	23	8	0	0	50
72	20336	1	1	5	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	20337	2	5	4	3	1	5	5	1	1	1	0	3	3	8	0	0	50
72	20338	1	1	3	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	20340	2	4	4	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	20349	1	1	4	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	20350	1	2	4	4	1	4	4	1	1	1	0	3	23	8	0	0	50
72	20362	1	1	5	1	1	1	5	1	1	1	0	23	12	7	0	0	50
72	20363	1	1	5	2	1	1	1	1	1	1	0	23	12	7	0	0	50
72	20364	4	6	5	3	1	1	3	1	1	1	0	23	12	7	0	0	50
72	20365	1	10	3	4	1	5	1	1	1	1	0	23	12	7	0	0	50
72	20366	1	10	2	4	2	2	5	1	1	1	0	23	12	7	0	0	50
72	20367	1	15	5	4	1	2	1	1	1	1	0	23	12	7	0	0	50
72	20368	1	8	5	3	1	1	1	1	1	1	0	23	12	7	0	0	50
72	20369	2	20	5	4	1	1	2	1	1	1	0	23	12	7	0	0	50
72	20370	1	3	4	4	1	5	1	1	1	1	0	23	12	7	0	0	50
72	20371	1	3	5	2	1	4	1	1	1	1	0	23	12	7	0	0	50
72	20372	1	10	5	4	1	4	1	1	1	1	0	23	12	7	0	0	50
72	20373	1	8	5	3	1	4	1	1	1	1	0	23	12	7	0	0	50
72	20374	2	15	3	5	1	5	1	1	1	1	0	23	12	7	0	0	50
72	20394	1	1	4	3	1	7	1	1	1	1	0	23	19	7	0	0	50
72	20395	1	10	5	2	1	1	1	1	1	1	0	23	19	7	0	0	50
72	20396	2	10	5	2	1	1	1	1	1	1	0	23	19	7	0	0	50
72	20397	1	6	2	4	1	7	1	1	1	1	0	23	19	7	0	0	50
72	20398	2	5	4	3	1	7	1	1	1	1	0	23	19	7	0	0	50
72	20399	1	1	5	3	1	7	1	1	1	1	0	23	19	7	0	0	50
72	20400	1	3	4	2	1	7	1	1	1	1	0	23	19	7	0	0	50
72	21118	3	5	5	3	1	5	5	1	1	1	0	21	16	8	0	0	50
72	21120	1	1	5	3	1	5	5	1	1	1	0	21	16	8	0	0	50
72	21122	1	5	2	3	1	2	5	1	1	1	0	21	16	8	0	0	50
72	21123	1	3	2	4	1	2	8	1	1	1	0	21	16	8	0	0	50
72	21124	1	1	2	1	1	2	5	1	1	1	0	21	16	8	0	0	50
72	21125	1	2	2	1	1	2	5	1	1	1	0	21	16	8	0	0	50
72	21126	1	1	2	1	1	2	8	1	1	1	0	21	16	8	0	0	50
72	21127	1	1	2	1	1	2	5	1	1	1	0	21	16	8	0	0	50
72	21128	1	1	2	1	1	2	8	1	1	1	0	21	16	8	0	0	50
72	21130	1	2	5	3	1	5	8	1	1	1	0	21	16	8	0	0	50
72	21133	1	3	2	3	1	2	6	1	1	1	0	21	16	6	0	0	50
72	21134	1	2	2	4	1	2	5	1	1	1	0	21	16	8	0	0	50
72	21135	2	3	5	3	1	5	7	1	1	1	0	21	16	8	0	0	50
72	21136	1	3	2	4	1	5	1	1	1	1	0	21	17	8	0	0	50
72	21137	1	5	3	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21138	1	6	3	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21139	1	3	3	3	1	5	5	1	1	1	0	21	17	8	0	0	50

IMPRESSION OU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHE	RECEPAGE	EPAISSEUR	CHENAL	COUNTER	NIVEAU	PH	ECHANTILLON	JOUR	MOIS	GRANULOMETRIE	COULEUR	PROJET NO.
72	21140	2	3	3	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21141	1	2	4	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21142	2	10	0	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21143	1	2	5	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21144	1	10	2	4	1	5	1	1	1	1	0	21	17	8	0	0	50
72	21145	1	1	4	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21146	1	8	2	5	1	5	1	1	1	1	0	21	17	8	0	0	50
72	21147	1	3	4	3	1	5	1	1	1	1	0	21	17	8	0	0	50
72	21148	1	1	4	4	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21149	2	10	4	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21150	1	3	3	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21301	2	10	5	2	1	5	1	1	1	1	0	10	19	7	0	0	50
72	21402	1	6	5	2	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21403	1	2	5	3	1	5	1	1	1	1	0	10	19	7	0	0	50
72	21404	1	2	5	2	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21405	1	4	4	3	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21406	1	4	4	3	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21407	1	3	4	3	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21408	1	2	4	3	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21409	1	2	4	3	0	0	0	1	1	1	0	10	19	7	0	0	50
72	21410	2	10	4	3	1	5	1	1	1	1	0	10	19	7	0	0	50
72	21411	1	8	2	6	2	5	1	1	1	1	0	10	19	7	0	0	50
72	21412	2	15	4	3	1	5	1	1	1	1	0	10	19	7	0	0	50
72	21413	3	8	4	3	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21414	2	20	5	2	1	5	2	1	1	1	0	10	19	7	0	0	50
72	21415	3	25	5	2	1	5	1	1	1	1	0	10	19	7	0	0	50
72	21416	1	1	4	2	1	5	1	1	1	1	0	10	19	7	0	0	50
72	21501	2	15	5	3	1	7	1	1	1	1	0	23	19	7	0	0	50
72	21502	2	5	5	3	1	1	1	1	1	1	0	23	19	7	0	0	50
72	21503	1	2	5	3	1	7	1	1	1	1	0	23	19	7	0	0	50
72	21505	1	2	4	3	1	7	1	1	1	1	0	23	19	7	0	0	50
72	21506	1	1	5	3	1	1	1	1	1	1	0	23	19	7	0	0	50
72	21507	1	1	5	3	1	1	1	1	1	1	0	23	19	7	0	0	50
72	21508	1	1	5	2	1	1	1	1	1	1	0	23	19	7	0	0	50
72	21509	1	1	5	1	1	1	1	1	1	1	0	23	19	7	0	0	50
72	21510	1	1	5	1	1	1	1	1	1	1	0	23	19	7	0	0	50
72	21511	1	5	4	3	1	7	1	1	1	1	0	23	19	7	0	0	50
72	21512	1	1	4	3	1	7	1	1	1	1	0	26	19	7	0	0	50
72	21513	1	2	4	4	1	7	1	1	1	1	0	23	19	7	0	0	50
72	21514	1	1	5	1	1	1	1	1	1	1	0	23	19	7	0	0	50
72	21608	4	10	5	3	1	5	5	1	1	1	0	23	16	8	0	0	50
72	21609	1	3	2	4	1	5	1	1	1	1	0	23	16	8	0	0	50
72	21610	1	5	1	5	2	5	1	1	1	1	0	23	16	8	0	0	50
72	21611	1	3	1	3	1	5	1	1	1	1	0	23	16	8	0	0	50
72	21612	2	20	5	3	1	5	5	1	1	1	0	23	16	8	0	0	50
72	21614	1	5	5	2	1	5	5	1	1	1	0	23	16	8	0	0	50
72	21615	1	3	2	2	1	5	1	1	1	1	0	23	16	8	0	0	50
72	21619	1	1	4	2	1	5	5	1	1	1	0	23	16	8	0	0	50
72	21621	1	5	5	3	1	5	5	1	1	1	0	23	16	8	0	0	50
72	21625	1	4	2	3	1	5	1	1	1	1	0	23	16	8	0	0	50
72	21626	1	4	2	4	2	5	1	1	1	1	0	23	16	8	0	0	50
72	21627	1	4	3	4	1	5	1	1	1	1	0	23	16	8	0	0	50
72	21628	2	10	5	4	1	5	1	1	1	1	0	23	16	8	0	0	50
72	21801	1	10	3	3	1	5	5	1	1	1	0	21	17	8	0	0	50
72	21802	1	8	2	4	1	5	1	1	1	1	0	21	17	8	0	0	50
72	22086	2	3	3	5	2	2	9	1	1	1	0	24	11	8	0	0	50
72	22089	2	3	2	5	2	2	7	1	1	1	0	24	11	8	0	0	50
72	22421	3	6	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22422	4	10	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22423	2	3	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22424	3	5	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22425	1	3	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22426	1	2	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22427	1	1	4	1	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22428	1	1	4	1	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22429	1	1	4	1	1	5	5	1	2	1	0	24	24	8	0	0	50
72	22430	2	3	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22431	2	5	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22432	1	1	4	1	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22433	1	2	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22434	3	5	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22435	2	4	4	3	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22436	2	5	3	3	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22437	3	6	4	3	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22440	1	1	5	3	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22442	1	2	5	2	1	5	5	1	1	1	0	24	23	8	0	0	50
72	22450	1	2	4	2	1	5	5	1	2	1	0	24	17	8	0	0	50
72	22502	3	8	5	2	1	0	5	1	2	1	0	25	11	8	0	0	50
72	22505	3	7	4	2	1	7	6	1	1	1	0	25	11	8	0	0	50
72	22506	3	8	4	2	1	2	6	1	2	1	0	25	11	8	0	0	50
72	22507	4	50	4	3	1	2	5	1	1	1	0	25	11	8	0	0	50
72	22576	1	1	4	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	22577	3	3	4	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	22578	3	12	4	3	1	5	5	1	1	1	0	3	23	8	0	0	50
72	22579	1	1	4	4	1	5	5	1	1	1	0	3	23	8	0	0	50
72	22615	1	2	2	1	1	5	1	0	0	2	0	26	17	8	0	0	50
72	22616	4	10	2	5	1	5	1	1	1	1	0	26	17	8	0	0	50
72	22617	2	4	2	5	1	5	1	1	1	1	0	26	17	8	0	0	50
72	22618	0	0	3	1	1	5	1	1	1	3	0	26	17	8	0	0	50
72	22619	2	14	3	5	1	5	1	1	1	1	0	26	17	8	0	0	50
72	22621	1	2	5	1	1	5	1	1	1	2	0	26	17	8	0	0	50
72	22622	2	6	5	4	1	5	1	1	1	1	0	26	17	8	0	0	50
72	22623	2	3	4	4	1	2	2	1	1	1	0	26	17	8	0	0	50
72	22624	1	2	4	4	1	7	2	1	1	1	0	26	17	7	0	0	50

QA-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME PRN TYPE SR PAGE : 134

. IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHE	RECEPAIM	EPAISSEUR	CHAMP	COUNT	NIVEAU	PH	ECHANTILLON	JOUR	MOIS	HEURE	GRAIN	COUL	PROJET NO.
72	22625	1	2	2	5	1	5	1	1	1	1	0	26	17	8	0	0	50	
72	22626	3	4	4	3	1	7	2	1	1	1	0	26	17	8	0	0	50	
72	22628	3	10	4	2	1	7	2	1	1	1	0	22	17	8	0	0	50	
72	22629	3	9	4	2	1	7	2	1	1	1	0	22	17	8	0	0	50	
72	22630	4	12	4	3	1	7	2	1	1	1	0	22	17	8	0	0	50	
72	22631	2	8	4	5	1	7	2	1	1	1	0	22	17	8	0	0	50	
72	22632	1	1	5	4	1	5	1	1	1	1	0	22	17	8	0	0	50	
72	22633	1	1	3	4	1	5	1	1	1	1	0	22	17	7	0	0	50	
72	22634	0	0	4	1	1	7	2	1	1	3	0	22	17	8	0	0	50	
72	22635	1	1	3	5	1	7	2	1	1	1	0	22	17	8	0	0	50	
72	22727	3	12	4	2	1	5	5	1	1	1	0	24	28	8	0	0	50	
72	22728	1	1	4	2	1	5	5	1	1	1	0	24	28	8	0	0	50	
72	22729	3	15	4	2	1	5	5	1	1	1	0	24	28	8	0	0	50	
72	22730	1	1	4	1	1	5	5	1	1	1	0	24	28	8	0	0	50	
72	22731	2	4	4	2	1	5	5	1	1	1	0	26	28	8	0	0	50	
72	22732	3	15	4	2	1	5	5	1	1	1	0	26	28	8	0	0	50	
72	22786	3	13	4	4	1	7	2	1	1	1	0	4	17	8	0	0	50	
72	22787	3	12	4	2	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22788	2	10	4	5	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22789	2	4	4	2	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22790	3	20	4	2	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22791	1	3	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22792	1	2	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22793	2	6	2	5	2	2	2	1	1	1	0	4	17	8	0	0	50	
72	22794	2	5	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22795	1	5	3	4	1	5	3	1	1	1	0	4	17	8	0	0	50	
72	22796	1	2	4	1	1	7	2	1	1	1	0	4	17	8	0	0	50	
72	22797	1	1	4	1	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22798	1	2	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22799	3	14	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22800	3	20	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22801	1	1	4	1	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22802	1	1	4	1	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22803	1	3	4	1	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22804	2	10	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22805	1	2	4	5	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22806	1	3	4	4	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22807	1	3	4	5	1	7	3	1	1	1	0	4	17	8	0	0	50	
72	22833	9	25	5	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22834	2	5	4	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22835	1	4	4	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22836	1	2	4	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22837	3	3	4	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22838	4	10	5	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22839	3	7	4	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22841	3	10	5	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22842	1	3	4	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22843	1	3	4	3	1	5	5	1	1	1	0	11	17	8	0	0	50	
72	22951	3	10	5	2	1	7	1	1	1	1	0	26	23	8	0	0	50	
72	22954	9	12	4	3	1	7	1	1	1	1	0	26	23	8	0	0	50	
72	22955	2	5	4	3	1	7	1	1	1	1	0	26	23	8	0	0	50	
72	22956	1	3	4	2	1	7	1	1	1	1	0	26	23	8	0	0	50	
72	22957	1	2	4	2	1	7	1	1	1	1	0	26	23	0	0	0	50	
72	22958	3	5	5	2	1	7	1	1	1	1	0	26	23	0	0	0	50	
72	22959	2	4	5	2	1	7	1	1	1	1	0	26	23	8	0	0	50	
72	22960	1	2	4	2	1	7	1	1	1	1	0	26	23	8	0	0	50	
72	22961	1	3	4	2	1	7	2	1	1	1	0	26	23	8	0	0	50	
72	22962	1	2	3	1	1	7	1	1	1	1	0	26	23	8	0	0	50	

40-201-05 S876-01 B A D G E O DATE = 29/06/76

ORGANISME MRN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHE	RECOD	EPAIS	CHAMP	CONT	NIVE	PH	ECHA	JOUR	MOIS	HEURES	GRAN	COUL	PROJET NO.
73	2594	1	1	4	1	1	7	5	2	1	1	0	12	21	7	0	0	50	
73	2595	1	1	4	1	1	7	5	2	1	1	0	12	21	7	0	0	50	
73	2596	3	6	4	2	1	7	5	2	2	1	0	12	22	7	0	0	50	
73	2598	3	6	4	2	1	7	5	2	1	1	0	12	22	7	0	0	50	
73	2799	1	3	5	2	1	7	5	1	2	1	0	30	22	7	0	0	50	
73	2812	2	3	4	2	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	2813	1	2	5	2	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	2814	9	4	4	2	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	2815	1	15	4	2	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	2816	1	4	4	3	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	2817	1	1	5	2	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	2819	1	2	3	2	1	2	5	1	1	1	0	30	22	7	0	0	50	
73	2820	1	1	5	1	1	7	5	1	1	3	0	30	22	7	0	0	50	
73	3250	4	6	4	2	1	7	5	2	1	1	0	12	22	7	0	0	50	
73	3252	4	7	4	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3253	1	1	4	2	1	7	5	1	1	1	0	12	22	0	0	0	50	
73	3254	3	5	4	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3255	1	1	4	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3256	2	3	4	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3257	2	4	4	2	1	7	5	1	1	1	0	12	22	0	0	0	50	
73	3258	3	5	4	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3259	2	4	4	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3260	3	8	4	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3261	1	2	3	2	1	5	5	1	1	1	0	12	22	7	0	0	50	
73	3262	1	2	3	2	1	5	5	1	1	1	0	12	22	7	0	0	50	
73	3263	1	2	3	3	1	5	5	1	1	1	0	12	22	7	0	0	50	
73	3264	4	6	5	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3265	3	8	5	2	1	7	5	1	1	1	0	12	22	7	0	0	50	
73	3266	1	3	2	5	1	5	5	1	1	1	0	23	23	7	0	0	50	
73	3267	2	10	4	2	1	5	1	2	1	1	0	12	23	7	0	0	50	
73	3268	1	3	3	1	1	5	5	1	1	1	0	12	23	7	0	0	50	
73	3269	1	2	4	2	1	5	5	1	1	1	0	23	23	7	0	0	50	
73	3270	1	1	4	1	1	7	5	1	1	1	0	23	23	7	0	0	50	
73	3271	2	2	3	2	1	7	5	1	1	1	0	12	23	7	0	0	50	
73	3272	1	1	4	1	1	7	5	1	1	1	0	23	23	7	0	0	50	
73	3273	1	1	3	1	1	7	5	1	1	1	0	12	23	7	0	0	50	
73	3274	1	3	3	1	1	5	5	1	1	1	0	23	23	7	0	0	50	
73	3275	5	6	4	2	1	7	5	1	1	1	0	23	23	7	0	0	50	
73	3276	5	6	5	2	1	7	5	1	2	1	0	23	23	7	0	0	50	
73	3277	2	10	3	2	1	7	5	1	2	1	0	12	23	0	0	0	50	
73	3278	2	4	4	2	1	7	5	1	1	1	0	23	23	7	0	0	50	
73	3279	4	9	4	2	1	7	5	1	1	1	0	12	23	7	0	0	50	
73	3280	1	2	4	2	1	7	5	1	1	1	0	12	23	7	0	0	50	
73	3281	1	1	4	1	1	7	5	1	1	1	0	23	23	7	0	0	50	
73	3282	4	25	4	2	1	7	5	1	1	1	0	12	23	7	0	0	50	
73	3284	1	1	4	1	1	7	5	1	1	1	0	23	23	7	0	0	50	
73	3293	2	20	4	2	1	2	5	1	2	1	0	23	21	7	0	0	50	
73	3294	2	12	5	1	2	1	5	1	2	1	0	23	21	7	0	0	50	
73	3295	2	12	5	2	1	2	5	1	2	1	0	23	21	7	0	0	50	
73	3296	1	3	4	3	1	2	5	1	1	1	0	23	22	7	0	0	50	
73	3297	1	3	4	3	1	2	5	1	1	1	0	23	22	7	0	0	50	
73	3298	3	30	4	2	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3299	3	20	5	2	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3307	3	18	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3308	1	10	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3309	1	10	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3310	1	2	5	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3311	1	3	3	1	1	7	5	1	1	2	0	4	21	7	0	0	50	
73	3312	1	3	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3313	1	3	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3314	2	10	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3315	9	25	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3316	2	8	2	4	1	7	5	1	1	2	0	4	21	7	0	0	50	
73	3317	1	2	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3318	9	50	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3319	9	20	4	3	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3320	9	25	5	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3321	3	15	4	2	1	7	5	1	1	1	0	4	21	7	0	0	50	
73	3322	1	2	3	3	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	3323	1	3	4	2	1	2	5	1	1	1	0	30	22	7	0	0	50	
73	3324	5	25	3	2	1	7	5	1	1	1	0	30	22	7	0	0	50	
73	3350	3	12	4	2	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3351	2	10	4	3	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3352	3	70	4	3	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3353	2	10	2	3	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3354	3	20	4	3	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3355	3	30	4	2	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3356	2	10	2	3	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3357	2	10	2	2	1	2	5	1	2	1	0	23	22	7	0	0	50	
73	3358	3	5	4	2	1	7	5	1	2	1	0	12	23	7	0	0	50	
73	3359	4	10	4	2	1	7	5	1	1	1	0	12	23	7	0	0	50	
73	3360	3	10	4	2	1	7	5	1	1	1	0	23	23	7	0	0	50	
73	3361	2	15	4	2	1	7	5	1	1	1	0	23	23	7	0	0	50	

BADGEQ

DATE 29/12/75 DÉFINITION DES DONNÉES DE TERRAIN PAGE 1

PAGE DE CODES 9999-10

CHAQUE NOM TYPE 88 AU-DESSUS ET AU-DESSOUS

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SÉDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH
1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 9 PI
UNKNOWN 9 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH
01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED
1) ROCHE ÉMERGÉE / BEDROCK
2) GROS GALETS / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIÈRE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY
1) SEC, NIVEAU DU RUISEAU PEU SOUS LE NIVEAU / DRY, LEVEL OF WATER BELOW LEVEL OF BED
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT RAPIDE / AVERAGE CURRENT
5) UN PEU TURBULENT / SLIGHTLY TURBULENT
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXYDATION / OXIDATION STAINS
1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTÈRE DU RECOUVREMENT / TYPE OF OVERBURDEN
1) SOL RÉSIDENTIEL / RESIDUAL SOIL
2) DÉPÔTS GLACIAIRES INDIFFÉRENCIÉS / UNDIFFERENTIATED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIÉ / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIÉS / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIÉE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIÉE / NON-STRATIFIED CLAY

EPAI.: ÉPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS
PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) CONNAISSANCE IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE
INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVÉ / CULTIVATED FIELDS
1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION
1) NON / NO
2) MINIER, METAUX, POINTS ETC. / MINE, WASTE METALS, TINES, ETC.
3) TRAVAUX ET REJETS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ÉCHANTILLONNAGE / SAMPLING LEVEL
1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMÉTRIE / GRAIN SIZE FRACTION
1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET MATIÈRE ORGANIQUE / SILT, CLAY AND FINELY ORGANIC MATTER
5) MOINS SOUVENT / MINOR CONSTITUENT
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH
10) 1.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ÉCHANTILLON / SAMPLE COLOUR
1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE / RUST, RED, BROWN, ORANGE, OCHRE
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ÉCHANTILLONNEUR / SAMPLER

4e-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 140

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 W

ANNÉE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
72	20580	3	4	4	3	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20581	1	10	4	1	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20582	1	5	4	2	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20583	1	2	4	2	2	5	5	1	6	1	0	11	8	8	0	0	50
72	20584	1	2	4	2	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20585	4	30	4	2	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20586	9	50	4	2	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20587	9	15	4	2	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20588	1	2	4	3	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20589	1	3	4	4	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20590	3	5	4	3	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20591	2	3	4	3	1	5	5	1	6	1	0	11	8	8	0	0	50
72	20592	2	3	4	3	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20593	3	8	4	3	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20594	9	10	4	3	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20595	2	4	4	3	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20596	3	4	4	3	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20597	2	4	4	3	1	5	5	1	2	1	0	11	8	8	0	0	50
72	20630	4	12	5	3	1	2	1	1	1	1	0	26	1	8	0	0	50
72	20633	3	9	5	2	1	7	1	1	1	1	0	26	1	8	0	0	50
72	20634	4	9	5	3	1	7	1	1	1	1	0	26	1	8	0	0	50
72	20635	1	4	2	4	1	2	1	1	1	1	0	26	2	8	0	0	50
72	20636	2	5	5	3	1	7	1	1	1	1	0	26	2	8	0	0	50
72	20637	2	4	5	2	1	7	1	1	1	1	0	26	2	8	0	0	50
72	20638	1	5	2	4	1	7	1	1	1	1	0	26	2	8	0	0	50
72	20639	2	5	4	3	1	7	1	1	1	1	0	26	2	8	0	0	50
72	20640	1	3	4	2	1	7	1	1	1	1	0	26	2	8	0	0	50
72	20641	9	9	4	2	1	7	1	1	1	1	0	26	2	8	0	0	50
72	20642	4	9	4	3	1	7	1	1	1	1	0	26	2	8	0	0	50
72	20649	9	9	3	3	1	7	1	1	1	1	0	26	9	8	0	0	50
72	20650	9	12	3	3	1	7	1	1	1	1	0	26	9	8	0	0	50
72	20771	4	12	4	2	1	7	1	1	1	1	0	26	10	8	0	0	50
72	20772	1	2	4	5	1	7	1	1	1	1	0	26	10	8	0	0	50
72	20773	1	2	4	2	1	7	1	1	1	1	0	26	10	8	0	0	50
72	20774	9	15	4	2	1	7	1	1	1	1	0	26	10	8	0	0	50
72	20775	3	9	5	2	1	7	1	1	1	1	0	26	10	8	0	0	50
72	20785	2	7	5	2	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20786	1	2	5	1	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20787	1	1	5	2	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20789	1	4	2	2	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20791	4	11	2	2	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20792	3	20	2	3	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20793	1	1	3	2	2	5	1	1	1	1	0	26	16	8	0	0	50
72	20794	1	1	5	1	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20795	1	2	4	2	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20796	1	2	5	1	1	5	1	1	1	1	0	26	16	8	0	0	50
72	20797	1	6	2	3	1	5	1	1	1	1	0	26	16	8	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO.	PHOTO	LARGEUR	NATURE	VITESSE	TACHEO	RECOUVR	EPAISSEUR	CHAMP	CONTACT	NIVEAU	PH	ECHELLE	JOUR	MOIS	HEURE	GRANULOMETRIE	COULEUR	PROJET NO
72	20799	1	2	5	1	1	5	1	1	1	1	0	26	16	8	0	0	50	
72	20839	3	14	4	2	1	3	7	1	6	1	0	25	7	8	0	0	50	
72	20840	1	1	4	3	1	7	6	1	6	1	0	25	7	8	0	0	50	
72	20841	1	6	4	2	1	7	6	1	6	1	0	25	7	8	0	0	50	
72	20842	2	15	4	2	1	7	5	1	6	1	0	25	7	8	0	0	50	
72	20843	3	12	4	3	1	7	7	1	6	1	0	25	7	8	0	0	50	
72	20844	1	4	4	2	1	7	7	1	6	1	0	25	7	8	0	0	50	
72	20845	3	8	4	3	1	7	7	1	6	1	0	25	7	8	0	0	50	
72	20846	1	6	4	4	1	7	6	1	6	1	0	25	8	8	0	0	50	
72	20847	1	10	4	2	1	7	6	1	1	1	0	25	8	8	0	0	50	
72	20848	1	3	4	3	1	0	6	1	1	1	0	25	8	8	0	0	50	
72	20849	2	7	4	3	1	0	6	1	1	1	0	25	8	8	0	0	50	
72	20850	2	10	2	5	4	2	5	1	1	1	0	25	8	8	0	0	50	
72	21055	6	20	4	3	1	5	8	1	1	1	0	21	19	7	0	0	50	
72	21056	1	3	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21057	8	40	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21058	1	4	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21060	1	2	5	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21061	1	1	5	2	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21062	1	2	5	2	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21063	3	30	5	2	1	5	8	1	1	1	0	21	19	7	0	0	50	
72	21064	1	1	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21065	1	1	3	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21066	1	1	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21067	1	1	3	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21068	1	1	5	2	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21069	1	2	4	3	1	2	5	1	1	1	0	21	19	7	0	0	50	
72	21070	1	3	4	2	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21071	1	4	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21072	1	1	4	1	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21073	1	5	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21074	1	1	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21075	1	1	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21076	1	1	4	3	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21077	1	1	4	2	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21078	3	30	4	2	1	5	5	1	1	1	0	21	19	7	0	0	50	
72	21079	1	5	4	3	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21080	1	8	4	4	1	2	3	1	1	1	0	21	21	7	0	0	50	
72	21081	2	7	4	3	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21082	3	15	4	3	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21083	1	3	4	3	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21084	3	10	4	3	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21085	1	1	4	2	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21086	1	3	4	2	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21087	1	1	4	1	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21088	1	7	4	2	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21089	1	2	4	3	1	5	5	1	1	1	0	21	21	7	0	0	50	
72	21422	3	8	4	2	1	5	2	1	2	1	0	10	21	7	0	0	50	
72	21423	3	15	4	3	1	5	2	1	2	1	0	10	21	7	0	0	50	
72	21424	3	20	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21425	3	20	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21426	1	2	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21427	1	2	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21428	1	2	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21429	2	12	2	4	2	5	2	1	2	1	0	10	21	7	0	0	50	
72	21430	3	15	5	2	1	5	2	1	2	1	0	10	21	7	0	0	50	
72	21431	4	10	5	3	1	5	1	1	2	1	0	10	21	7	0	0	50	
72	21432	2	5	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21433	1	1	5	2	1	5	1	1	1	1	0	10	21	7	0	0	50	
72	21434	2	5	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21435	1	2	5	2	1	5	1	1	1	1	0	10	21	7	0	0	50	
72	21436	1	2	5	2	1	5	1	1	1	1	0	10	21	7	0	0	50	
72	21437	1	4	5	2	1	5	2	1	1	1	0	10	21	7	0	0	50	
72	21466	2	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50	
72	21515	3	20	4	2	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21516	1	6	4	3	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21517	1	2	4	1	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21518	1	2	4	2	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21519	1	2	4	1	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21520	1	6	5	2	1	1	1	1	1	1	0	23	20	7	0	0	50	
72	21521	1	3	5	2	1	1	2	1	1	1	0	23	20	7	0	0	50	
72	21522	1	3	5	1	1	1	1	1	1	1	0	23	20	7	0	0	50	
72	21527	1	1	5	2	1	1	1	1	1	1	0	23	20	7	0	0	50	
72	21528	1	2	5	2	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21529	1	3	5	2	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21530	2	10	4	2	1	7	1	1	1	1	0	23	20	7	0	0	50	
72	21531	1	10	4	2	1	1	1	1	1	1	0	23	20	7	0	0	50	
72	21532	3	15	4	2	1	7	1	1	1	1	0	23	21	7	0	0	50	
72	21533	2	5	4	2	1	7	1	1	1	1	0	23	21	7	0	0	50	
72	21534	2	15	4	2	1	7	1	1	1	1	0	23	21	7	0	0	50	
72	21535	5	50	4	2	1	1	1	1	1	1	0	23	23	7	0	0	50	
72	21536	9	50	5	2	1	1	1	1	1	1	0	23	21	7	0	0	50	
72	21629	2	3	4	5	1	5	5	1	1	1	0	23	28	8	0	0	50	
72	21630	1	2	4	5	1	5	5	1	1	1	0	23	28	8	0	0	50	
72	21631	2	15	4	3	1	5	5	1	1	1	0	23	28	8	0	0	50	
72	21632	1	1	4	3	1	5	5	1	1	1	0	23	28	8	0	0	50	
72	21633	1	1	4	3	1	5	5	1	1	1	0	23	28	8	0	0	50	
72	21634	1	1	4	3	1	5	5	1	1	1	0	28	28	8	0	0	50	
72	21635	1	1	4	4	1	5	5	1	1	1	0	23	28	8	0	0	50	
72	21636	1	1	4	5	1	5	5	1	1	1	0	23	28	8	0	0	50	
72	21675	3	20	5	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21676	1	2	4	3	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21677	2	8	4	3	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21678	2	10	4	2	1	5	1	1	1	1	0	10	4	8	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DATH	MOIS	GRAN	COUL	PROJET NO.
72	21879	3	12	4	3	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21880	1	5	4	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21881	1	2	4	3	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21883	1	1	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21884	1	3	4	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21885	2	12	4	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21887	1	1	4	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21888	1	2	4	1	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21889	2	10	4	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21890	1	3	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21891	1	2	5	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21892	1	1	5	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21893	1	1	4	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21894	1	2	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21895	1	40	5	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21896	1	2	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21897	1	4	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21898	1	1	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21899	1	3	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21900	1	4	4	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21901	1	3	4	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21902	1	1	5	2	1	5	2	1	1	1	0	10	4	8	0	0	50	
72	21903	1	2	5	2	1	5	1	1	1	1	0	10	4	8	0	0	50	
72	21904	1	5	2	3	4	5	2	1	2	1	0	10	6	8	0	0	50	
72	21905	1	1	4	2	1	5	2	1	2	1	0	10	8	8	0	0	50	
72	21906	1	2	4	2	1	5	2	1	2	1	0	10	8	8	0	0	50	
72	21907	1	5	4	3	1	5	2	1	2	1	0	10	8	8	0	0	50	
72	21908	1	1	4	2	1	5	2	1	2	1	0	10	8	8	0	0	50	
72	21909	1	4	4	3	1	5	2	1	1	1	0	10	8	8	0	0	50	
72	21910	1	1	4	2	1	5	1	1	1	1	0	10	8	8	0	0	50	
72	21911	1	6	4	3	1	5	1	1	2	1	0	10	8	8	0	0	50	
72	21912	3	6	4	3	1	5	1	1	1	1	0	10	6	8	0	0	50	
72	21913	3	9	4	3	1	5	1	1	1	1	0	10	8	8	0	0	50	
72	21914	3	20	4	3	1	5	1	1	1	1	0	10	8	8	0	0	50	
72	21915	1	2	4	3	1	5	1	1	1	1	0	10	8	8	0	0	50	
72	21916	1	1	4	2	1	5	1	1	1	1	0	10	8	8	0	0	50	
72	21917	1	2	4	3	1	5	1	1	1	1	0	10	8	8	0	0	50	
72	21918	1	1	5	2	1	5	2	1	1	1	0	10	8	8	0	0	50	
72	21919	1	1	5	2	1	5	1	1	1	1	0	10	8	8	0	0	50	
72	21934	2	6	2	4	4	0	5	1	1	1	0	25	8	8	0	0	50	
72	21935	1	3	4	3	1	7	5	1	1	1	0	25	8	8	0	0	50	
72	21936	6	30	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50	
72	21937	1	10	2	5	1	6	2	2	2	1	0	25	21	7	0	0	50	
72	21947	6	20	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50	
72	21948	4	10	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50	
72	21949	5	20	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50	
72	21950	4	8	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50	
72	21861	1	2	4	1	1	7	5	1	1	1	0	9	7	8	0	0	50	
72	21862	1	1	4	1	1	7	5	1	1	1	0	9	7	8	0	0	50	
72	21863	1	3	4	2	1	7	5	1	1	1	0	9	7	8	0	0	50	
72	21864	2	2	4	2	1	7	5	1	1	1	0	9	7	8	0	0	50	
72	21865	1	1	4	1	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21866	2	5	4	2	1	7	5	1	1	1	0	9	7	8	0	0	50	
72	21876	9	12	4	2	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21877	9	9	4	2	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21878	3	8	4	2	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21879	1	1	4	4	1	5	5	1	1	2	0	9	7	8	0	0	50	
72	21880	3	8	4	2	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21881	1	1	4	1	1	5	5	1	1	2	0	9	7	8	0	0	50	
72	21882	1	1	4	2	1	5	5	1	1	2	0	9	7	8	0	0	50	
72	21883	1	6	4	4	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21884	2	6	3	3	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21885	1	2	4	1	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21886	2	4	4	2	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21887	1	1	4	1	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21888	1	1	4	1	1	5	5	1	1	1	0	9	7	8	0	0	50	
72	21909	2	7	5	2	1	3	6	1	1	1	0	22	1	8	0	0	50	
72	21910	5	12	5	3	1	3	6	1	1	1	0	22	1	8	0	0	50	
72	21911	1	2	5	3	1	3	6	1	1	1	0	22	1	8	0	0	50	
72	21912	3	7	4	4	1	3	1	1	1	1	0	22	2	8	0	0	50	
72	21913	1	4	4	4	1	3	1	1	1	1	0	22	2	8	0	0	50	
72	21914	1	4	0	4	0	0	0	1	1	1	0	22	2	8	0	0	50	
72	21915	2	10	5	4	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	21917	3	3	5	4	2	3	2	1	1	1	0	22	2	8	0	0	50	
72	21919	3	6	5	4	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	21920	3	4	5	4	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	21922	1	3	4	4	1	3	1	1	1	1	0	22	2	8	0	0	50	
72	21923	1	4	5	4	1	3	1	1	1	1	0	22	2	8	0	0	50	
72	21924	2	5	2	5	2	3	1	1	1	1	0	22	2	8	0	0	50	
72	21925	9	36	4	4	1	7	2	1	1	1	0	22	2	8	0	0	50	
72	21926	1	3	5	2	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	21927	1	4	4	5	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	21928	1	1	4	4	1	3	2	0	1	1	0	22	2	8	0	0	50	
72	21929	1	2	5	4	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	21930	2	5	4	4	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	21931	2	9	3	4	1	3	2	1	1	1	0	22	2	8	0	0	50	
72	22002	6	10	5	2	1	7	1	1	1	1	0	26	9	8	0	0	50	
72	22003	5	12	3	2	1	7	1	1	1	1	0	26	9	8	0	0	50	
72	22004	1	1	4	3	1	7	1	1	1	1	0	26	9	8	0	0	50	
72	22005	1	1	4	2	1	7	1	1	1	1	0	26	9	8	0	0	50	
72	22006	1	1	4	2	1	7	1	1	1	1	0	26	9	8	0	0	50	
72	22007	1	2	4	3	1	7	1	1	1	1	0	26	9	8	0	0	50	
72	22021	9	50	5	2	1	7	1	1	1	1	0	26	8	8	0	0	50	
72	22022	3	5	5	2	1	7	1	1	1	1	0	26	8	8	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO,	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	INVE	PH	ECHA	JOUR	DAY	HEURES	MIN	GRAN	COUL	PROJET NO.
72	22023	2	2	5	2	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22024	1	1	4	1	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22025	9	15	4	2	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22026	2	3	4	2	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22027	1	1	4	1	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22028	1	3	4	2	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22030	1	3	5	2	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22032	1	2	4	2	1	7	1	1	1	1	0	26	8	8	0	0	50		
72	22044	3	8	3	3	1	7	1	1	1	1	0	26	9	8	0	0	50		
72	22045	1	2	3	3	1	7	1	1	1	1	0	26	9	8	0	0	50		
72	22046	9	10	5	2	1	7	1	1	1	1	0	26	9	8	0	0	50		
72	22047	1	2	3	3	1	7	1	1	1	1	0	26	9	8	0	0	50		
72	22049	1	1	4	2	1	7	1	1	1	1	0	26	10	8	0	0	50		
72	22050	1	1	4	2	1	7	1	1	1	1	0	26	10	8	0	0	50		
72	22118	1	7	4	3	1	5	5	1	1	1	0	11	10	8	0	0	50		
72	22119	9	25	4	3	1	5	9	1	1	1	0	11	10	8	0	0	50		
72	22120	9	25	4	3	1	5	9	1	1	1	0	11	10	8	0	0	50		
72	22121	2	6	4	3	1	5	5	1	1	1	0	11	10	8	0	0	50		
72	22122	2	7	4	3	1	5	5	1	1	1	0	11	0	8	0	0	50		
72	22123	2	9	4	2	1	7	9	1	1	1	0	9	11	8	0	0	50		
72	22124	2	8	4	2	1	7	9	1	1	1	0	9	11	8	0	0	50		
72	22125	2	10	4	3	1	5	5	1	1	1	0	9	11	8	0	0	50		
72	22126	0	5	4	3	1	5	5	1	1	1	0	9	11	8	0	0	50		
72	22127	2	5	4	0	2	5	5	1	1	1	0	8	9	8	0	0	50		
72	22128	2	3	4	3	1	5	5	1	1	1	0	9	11	8	0	0	50		
72	22129	2	5	4	3	1	5	5	1	1	1	0	11	11	8	0	0	50		
72	22130	2	4	4	3	1	5	5	1	1	1	0	11	11	8	0	0	50		
72	22131	3	5	4	3	1	5	5	1	2	1	0	11	11	8	0	0	50		
72	22132	2	5	4	3	1	5	5	1	2	1	0	11	11	8	0	0	50		
72	22133	2	4	4	3	1	5	5	1	2	1	0	11	11	8	0	0	50		
72	22134	2	3	4	3	1	5	5	1	2	1	0	11	11	8	0	0	50		
72	22152	1	1	4	0	1	1	6	1	1	1	0	25	1	8	0	0	50		
72	22153	2	5	5	2	1	7	6	1	1	2	0	25	1	8	0	0	50		
72	22154	1	2	5	3	1	7	6	1	1	1	0	25	1	8	0	0	50		
72	22155	1	2	5	3	1	7	6	1	1	2	0	25	1	8	0	0	50		
72	22162	2	10	5	3	1	5	5	1	1	1	0	25	31	7	0	0	50		
72	22163	2	10	5	3	1	5	5	1	1	1	0	25	1	8	0	0	50		
72	22164	3	8	5	3	1	5	5	1	1	1	0	25	1	8	0	0	50		
72	22165	3	15	2	2	4	2	6	1	1	1	0	25	4	8	0	0	50		
72	22166	1	5	4	2	1	7	1	1	1	1	0	25	4	8	0	0	50		
72	22168	1	3	4	2	1	1	1	1	1	1	0	25	4	8	0	0	50		
72	22171	1	2	5	2	1	0	5	1	1	1	0	25	4	8	0	0	50		
72	22173	2	5	4	3	1	1	1	1	1	1	0	25	4	8	0	0	50		
72	22175	1	4	4	2	1	4	6	1	1	1	0	25	4	8	0	0	50		
72	22176	2	5	3	3	1	0	1	1	1	1	0	25	4	8	0	0	50		
72	22177	1	3	4	2	1	7	1	1	1	1	0	25	4	8	0	0	50		
72	22178	5	15	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50		
72	22179	5	20	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50		
72	22180	4	5	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50		
72	22181	5	15	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50		
72	22182	3	4	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50		
72	22183	5	20	4	3	1	5	5	1	1	1	0	25	9	8	0	0	50		
72	22184	3	11	4	4	1	7	6	1	1	1	0	25	10	8	0	0	50		
72	22185	4	15	4	3	1	7	6	1	1	1	0	25	10	8	0	0	50		
72	22186	5	16	4	2	1	7	5	1	1	1	0	25	10	8	0	0	50		
72	22187	2	8	2	4	1	2	5	1	1	1	0	25	10	8	0	0	50		
72	22188	3	6	4	3	1	0	6	1	1	1	0	25	10	8	0	0	50		
72	22189	4	10	4	4	1	5	7	1	1	1	0	25	10	8	0	0	50		
72	22190	2	6	4	2	1	5	6	1	1	1	0	25	10	8	0	0	50		
72	22191	4	12	4	3	1	0	5	1	1	1	0	25	10	8	0	0	50		
72	22192	3	17	4	3	1	7	5	1	1	1	0	25	10	8	0	0	50		
72	22193	3	8	4	4	1	0	6	1	1	1	0	25	10	8	0	0	50		
72	22194	2	6	4	2	1	7	1	1	1	1	0	25	10	8	0	0	50		
72	22195	3	10	4	3	1	3	5	1	1	1	0	25	10	8	0	0	50		
72	22196	3	12	4	3	1	5	5	1	1	1	0	25	10	8	0	0	50		
72	22197	5	16	4	3	1	5	6	1	1	1	0	25	10	8	0	0	50		
72	22198	3	5	2	4	3	2	5	1	1	1	0	25	10	8	0	0	50		
72	22199	4	15	4	4	1	0	6	1	1	1	0	25	10	8	0	0	50		
72	22200	4	13	4	3	1	5	1	1	1	1	0	25	10	8	0	0	50		
72	22213	1	1	5	1	1	2	1	1	1	3	0	22	8	8	0	0	50		
72	22214	1	3	5	2	1	2	2	1	1	1	0	22	8	8	0	0	50		
72	22215	1	4	5	2	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22216	1	5	3	5	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22217	2	5	3	5	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22218	1	1	4	5	2	3	2	1	1	1	0	22	8	8	0	0	50		
72	22219	1	1	4	1	1	3	2	1	1	3	0	22	8	8	0	0	50		
72	22220	9	33	4	2	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22221	1	2	4	1	1	3	2	1	1	3	0	22	8	8	0	0	50		
72	22222	1	5	4	5	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22223	2	5	4	4	2	3	2	1	1	1	0	22	8	8	0	0	50		
72	22224	1	2	3	5	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22225	1	1	3	5	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22226	2	6	3	5	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22227	3	4	4	2	1	3	2	1	1	1	0	22	8	8	0	0	50		
72	22228	5	18	4	5	1	7	1	1	1	1	0	22	8	8	0	0	50		
72	22229	1	2	4	1	1	7	1	1	1	2	0	22	8	8	0	0	50		
72	22230	1	1	4	5	1	7	1	1	1	1	0	22	8	8	0	0	50		
72	22231	4	13	4	4	1	7	2	1	1	1	0	22	8	8	0	0	50		
72	22233	1	3	2	5	1	2	1	1	1	1	0	22	10	8	0	0	50		
72	22235	1	1	2	1	1	2	1	1	1	3	0	22	10	8	0	0	50		
72	22236	2	3	4	5	1	7	2	1	1	1	0	22	10	8	0	0	50		
72	22239	2	8	5	2	1	7	2	1	1	1	0	22	10	8	0	0	50		
72	22242	0	1	4	1	1	7	2	1	1	3	0	22	10	8	0	0	50		
72	22243	1	3	4	2	1	7	2	1	1	1	0	22	10	8	0	0	50		

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	JDAY	MOIS	MTH	GRAN	COUL	PROJET NO.
72	22244	3	15	4	5	1	7	2	1	1	1	0	22	10	8	0	0	50		
72	22245	1	2	4	5	1	7	2	1	1	1	0	22	10	8	0	0	50		
72	22246	7	1	0	1	1	7	2	1	1	3	0	22	10	8	0	0	50		
72	22247	9	17	4	4	1	7	2	1	1	1	0	22	10	8	0	0	50		
72	22248	6	0	4	1	1	7	1	1	1	3	0	22	10	8	0	0	50		
72	22249	2	3	4	4	1	7	2	1	1	1	0	22	10	8	0	0	50		
72	22250	1	1	4	5	1	7	2	1	1	1	0	22	10	8	0	0	50		
72	22301	1	1	4	2	1	5	5	1	1	1	0	3	3	8	0	0	50		
72	22302	1	1	5	2	1	5	5	1	1	1	0	3	3	8	0	0	50		
72	22303	1	1	5	4	1	5	5	1	1	1	0	3	3	8	0	0	50		
72	22305	1	1	4	4	1	5	1	1	1	1	0	10	8	8	0	0	50		
72	22306	1	1	5	2	1	5	2	1	1	1	0	10	8	8	0	0	50		
72	22307	1	3	4	3	1	5	1	1	1	1	0	10	8	8	0	0	50		
72	22308	1	1	4	3	1	5	2	1	1	1	0	10	8	8	0	0	50		
72	22309	1	3	5	2	1	5	2	1	1	1	0	10	8	8	0	0	50		
72	22310	2	3	4	3	1	5	1	1	1	1	0	10	8	8	0	0	50		
72	22311	1	1	4	2	1	5	1	1	1	1	0	10	8	8	0	0	50		
72	22312	1	2	5	3	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22313	1	1	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22314	1	1	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22315	1	1	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22316	1	1	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22317	2	3	4	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22318	1	3	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22319	1	2	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22320	1	6	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22321	1	2	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22322	2	3	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22323	1	1	4	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22324	1	1	4	1	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22325	1	1	4	1	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22326	1	2	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22327	1	1	5	1	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22328	1	3	2	4	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22329	1	1	2	2	2	5	1	1	1	1	0	10	9	8	0	0	50		
72	22330	1	1	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22331	2	3	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22332	1	2	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22333	1	2	5	3	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22334	1	4	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22335	1	6	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22336	1	3	5	2	1	6	2	1	1	1	0	10	9	8	0	0	50		
72	22337	1	2	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22338	1	3	5	2	1	5	1	1	1	1	0	10	9	8	0	0	50		
72	22339	1	3	5	2	1	5	2	1	1	1	0	10	9	8	0	0	50		
72	22359	9	15	3	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22360	3	5	3	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22361	2	3	4	3	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22362	2	3	4	3	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22363	3	3	3	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22364	4	3	4	4	1	3	5	1	6	1	0	12	7	8	0	0	50		
72	22387	1	1	3	4	1	3	5	1	1	1	0	12	10	8	0	0	50		
72	22388	3	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22389	3	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22398	3	10	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22399	2	5	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22400	2	8	3	5	2	2	5	1	1	1	0	12	10	8	0	0	50		
72	22601	1	3	5	3	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22602	1	0	5	1	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22603	1	2	5	5	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22604	3	5	5	4	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22605	2	4	5	5	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22606	2	3	2	2	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22607	1	2	2	4	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22608	3	5	3	4	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22609	2	3	3	4	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22611	2	3	2	4	1	5	1	1	1	1	0	22	16	8	0	0	50		
72	22613	2	5	4	4	1	5	1	1	1	1	0	22	16	8	0	0	50		

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DATH	GRAN	COUL	PROJET NO.
73	1494	6	20	4	2	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1495	5	10	4	2	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1496	3	8	4	2	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1497	3	10	4	3	1	7	5	2	2	1	0	19	26	6	0	0	50
73	1498	3	10	4	3	1	7	5	2	2	1	0	19	26	6	0	0	50
73	1499	1	1	4	2	1	7	5	2	2	1	0	19	26	6	0	0	50
73	1750	3	8	5	3	1	7	5	1	2	1	0	19	26	6	0	0	50
73	1751	4	20	4	3	1	7	5	1	2	1	0	19	26	6	0	0	50
73	1752	1	2	2	2	1	7	5	1	2	1	0	19	26	6	0	0	50
73	1753	3	10	4	3	1	7	5	2	2	1	0	19	26	6	0	0	50
73	1754	3	10	4	3	1	7	5	2	2	1	0	19	26	6	0	0	50
73	1755	2	8	4	0	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1756	2	10	4	2	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1757	1	1	4	1	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1758	7	40	4	3	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1759	4	20	5	3	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1760	3	15	4	3	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1761	1	2	4	2	1	7	5	2	1	1	0	19	26	6	0	0	50
73	1762	1	1	4	2	1	7	5	2	1	2	0	19	26	6	0	0	50
73	1797	1	2	2	3	1	7	5	1	1	1	0	4	30	6	0	0	50
73	1798	2	4	5	2	1	7	5	1	1	1	0	4	30	6	0	0	50
73	1799	2	9	5	2	1	0	5	1	1	1	0	4	30	6	0	0	50
73	2115	1	2	4	3	1	7	5	1	1	1	0	19	16	7	0	0	50
73	2116	2	10	5	2	1	7	5	1	1	1	0	19	16	7	0	0	50
73	2117	3	7	5	2	1	7	5	1	1	1	0	19	16	7	0	0	50
73	2118	1	4	5	2	1	7	5	1	1	1	0	19	16	7	0	0	50
73	2119	1	5	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2120	9	25	0	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2121	9	25	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2122	2	12	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2123	1	7	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2124	9	15	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2125	3	3	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2126	3	7	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2127	2	7	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2128	3	10	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2129	9	10	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2130	9	10	5	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2131	9	25	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2132	9	25	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2133	9	30	4	2	1	7	5	1	1	1	0	25	18	7	0	0	50
73	2134	9	35	4	2	1	7	5	2	1	1	0	27	18	7	0	0	50
73	2135	9	20	4	2	1	7	5	2	1	1	0	25	18	7	0	0	50
73	2200	1	1	4	3	1	7	5	1	1	1	0	11	5	7	0	0	50
73	2201	2	3	4	2	1	7	5	1	1	1	0	11	5	7	0	0	50
73	2202	2	4	4	3	1	7	5	2	2	1	0	11	5	7	0	0	50
73	2203	1	1	5	1	1	7	5	2	2	1	0	11	5	7	0	0	50
73	2204	1	2	5	1	1	7	5	2	2	1	0	11	5	7	0	0	50
73	2206	1	10	4	2	1	7	5	2	2	1	0	26	5	7	0	0	50
73	2207	0	10	4	1	1	6	5	2	2	2	0	26	5	7	0	0	50
73	2208	1	20	4	2	1	6	5	2	2	1	0	26	5	7	0	0	50
73	2209	1	10	4	1	1	7	5	2	1	2	0	26	5	7	0	0	50
73	2210	1	10	4	1	1	6	5	2	2	2	0	26	5	7	0	0	50
73	2213	3	60	3	3	1	7	5	1	1	1	0	0	5	7	0	0	50
73	2214	3	60	4	3	1	7	5	1	1	1	0	26	5	7	0	0	50
73	2215	1	10	3	1	1	7	5	1	1	2	0	26	5	7	0	0	50
73	2216	3	60	4	3	1	7	5	1	2	1	0	26	5	7	0	0	50
73	2242	2	5	4	2	1	7	5	2	2	1	0	11	12	7	0	0	50
73	2243	2	6	4	2	1	7	5	2	2	1	0	11	12	7	0	0	50
73	2244	1	2	4	2	1	7	5	2	2	1	0	11	12	7	0	0	50
73	2245	2	10	3	3	1	7	5	1	1	1	0	11	12	7	0	0	50
73	2246	3	10	4	2	1	7	5	1	1	1	0	11	12	7	0	0	50
73	2247	2	10	4	2	1	7	5	1	1	1	0	11	12	7	0	0	50
73	2248	1	8	3	4	1	7	5	1	1	1	0	11	12	7	0	0	50
73	2249	3	12	4	3	1	7	5	1	1	1	0	11	12	7	0	0	50
73	2265	1	1	4	3	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2284	1	5	5	2	1	0	5	1	2	1	0	15	11	7	0	0	50
73	2285	1	1	5	1	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2286	2	99	5	2	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2287	2	10	5	2	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2288	2	99	5	2	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2289	2	8	5	2	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2290	1	5	4	3	2	0	5	1	1	1	0	15	11	7	0	0	50
73	2291	1	5	3	3	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2292	1	2	3	3	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2293	1	1	3	3	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2294	2	15	4	2	2	7	5	1	1	1	0	15	11	5	0	0	50
73	2295	1	10	4	3	1	7	5	1	1	1	0	15	11	7	0	0	50
73	2296	1	2	4	3	1	7	5	1	1	1	0	15	11	7	0	0	50
73	2297	1	15	4	2	1	7	5	1	1	1	0	15	11	7	0	0	50
73	2298	1	10	2	4	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2299	1	20	4	1	1	7	5	1	1	1	0	15	11	7	0	0	50
73	2309	1	2	3	3	1	7	5	1	1	1	0	46	31	7	0	0	50
73	2310	1	1	4	3	1	7	5	1	1	1	0	48	31	7	0	0	50
73	2311	1	2	4	3	1	7	5	1	1	1	0	46	30	7	0	0	50
73	2312	2	2	4	3	1	7	5	1	1	1	0	46	31	7	0	0	50
73	2313	1	1	3	0	1	7	5	1	1	1	0	48	31	7	0	0	50
73	2314	1	2	4	3	1	7	5	1	1	1	0	46	31	7	0	0	50
73	2315	1	2	4	3	1	7	5	1	1	1	0	48	31	7	0	0	50
73	2316	1	2	3	1	1	7	5	1	1	1	0	46	0	7	0	0	50
73	2317	1	2	4	2	1	7	5	1	1	1	0	48	31	7	0	0	50
73	2348	2	3	4	3	1	7	5	1	1	1	0	48	27	8	0	0	50
73	2419	1	1	4	2	1	7	5	1	1	1	0	25	12	7	0	0	50
73	2420	3	1	5	2	1	7	5	1	1	1	0	25	12	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	MTH	GRAN	COUL	PROJET NO.
73	2421	3	2	5	2	1	7	5	1	1	1	0	25	12		7	0	0	50	
73	2422	9	10	5	2	1	7	5	1	1	1	0	25	12		7	0	0	50	
73	2423	9	50	5	2	1	7	5	1	1	1	0	4	12		7	0	0	50	
73	2424	9	15	4	2	1	7	5	1	1	1	0	25	12		7	0	0	50	
73	2425	9	15	4	2	1	7	5	1	1	1	0	4	12		7	0	0	50	
73	2426	2	4	5	2	1	7	5	1	1	1	0	4	12		7	0	0	50	
73	2449	9	35	4	4	1	7	5	2	2	1	0	25	16		7	0	0	50	
73	2453	1	3	4	3	1	7	5	2	2	1	0	30	11		7	0	0	50	
73	2454	1	3	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2455	9	15	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2456	9	20	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2457	2	7	4	3	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2458	2	6	4	3	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2459	1	2	4	3	1	5	5	2	1	1	0	30	11		7	0	0	50	
73	2460	1	10	4	3	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2461	1	3	4	2	1	7	5	2	2	1	0	30	11		7	0	0	50	
73	2462	1	2	4	3	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2463	1	2	4	2	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2464	1	3	4	2	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2465	1	6	4	3	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2466	1	3	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2467	3	15	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2468	9	12	5	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2469	9	9	5	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2470	9	10	5	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2471	9	10	5	2	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2472	1	4	4	3	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2473	1	7	4	3	1	7	5	2	1	1	0	30	11		7	0	0	50	
73	2474	1	2	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2475	3	15	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2476	3	7	4	2	1	7	5	1	1	1	0	30	11		7	0	0	50	
73	2477	1	5	4	2	1	7	5	2	2	1	0	30	11		7	0	0	50	
73	2478	2	3	4	2	1	7	5	2	2	1	0	30	11		7	0	0	50	
73	2493	2	0	5	1	1	7	5	1	1	1	0	28	16		7	0	0	50	
73	2494	1	2	4	1	1	7	5	1	1	1	0	28	16		7	0	0	50	
73	2501	3	5	5	3	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2502	3	20	5	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2503	2	6	5	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2504	4	15	4	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2505	1	2	4	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2506	2	2	4	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2507	1	2	4	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2508	1	1	4	3	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2509	1	2	4	3	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2510	1	2	4	3	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2511	2	5	4	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2512	1	1	4	3	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2513	2	6	4	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2514	2	4	5	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2515	2	20	5	2	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2516	1	1	4	3	1	7	5	1	1	1	0	11	12		7	0	0	50	
73	2517	1	1	4	1	1	7	5	1	1	2	0	11	12		7	0	0	50	
73	2518	1	1	5	1	1	7	5	1	1	2	0	11	12		7	0	0	50	
73	2519	1	1	4	1	1	7	5	1	1	3	0	46	6		8	0	0	50	
73	2520	1	1	5	2	1	7	5	1	1	1	0	46	6		8	0	0	50	
73	2521	1	3	3	2	2	2	5	1	1	1	0	46	6		8	0	0	50	
73	2522	1	3	3	3	1	7	5	1	1	1	0	46	6		8	0	0	50	
73	2523	1	2	3	2	1	7	5	1	1	1	0	46	6		8	0	0	50	
73	2524	1	1	4	1	1	7	5	1	1	3	0	46	6		8	0	0	50	
73	2525	1	2	3	2	1	7	5	1	1	1	0	46	6		8	0	0	50	
73	2526	1	3	1	2	2	2	5	1	1	1	0	46	6		8	0	0	50	
73	2527	1	1	3	2	2	7	5	1	1	1	0	46	6		8	0	0	50	
73	2528	1	3	5	2	1	7	5	1	1	1	0	46	6		8	0	0	50	
73	2620	1	5	3	4	1	5	5	1	2	1	0	16	11		7	0	0	50	
73	2621	1	3	4	4	1	5	5	1	2	1	0	16	11		7	0	0	50	
73	2622	1	4	4	3	1	5	5	1	1	1	0	16	11		7	0	0	50	
73	2623	0	2	4	1	1	7	5	1	1	3	0	16	11		7	0	0	50	
73	2624	1	2	4	3	1	5	5	1	2	1	0	5	11		7	0	0	50	
73	2625	1	3	4	4	1	5	5	1	2	1	0	16	11		7	0	0	50	
73	2626	1	30	4	3	1	7	5	1	1	1	0	5	11		7	0	0	50	
73	2627	1	2	4	3	1	7	5	1	1	1	0	5	11		7	0	0	50	
73	2628	1	2	4	3	1	7	5	1	1	1	0	16	11		7	0	0	50	
73	2629	0	1	4	1	1	7	5	1	1	3	0	5	11		7	0	0	50	
73	2630	1	1	3	3	1	7	5	1	1	1	0	5	11		7	0	0	50	
73	2631	3	5	4	3	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2632	2	3	4	3	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2633	3	4	4	3	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2634	1	3	4	3	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2635	3	4	4	4	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2636	2	4	4	3	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2637	2	6	4	3	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2638	1	10	4	3	1	7	5	1	2	1	0	16	11		7	0	0	50	
73	2639	1	1	4	2	1	7	5	1	2	1	0	16	11		7	0	0	50	
73	2640	1	2	4	4	1	6	5	1	2	1	0	5	11		7	0	0	50	
73	2641	1	2	4	4	1	7	5	2	2	1	0	5	11		7	0	0	50	
73	2642	1	2	4	3	1	7	5	2	2	1	0	5	11		7	0	0	50	
73	2643	0	2	4	1	1	7	5	2	2	3	0	16	11		7	0	0	50	
73	2644	3	4	4	3	1	5	5	0	1	1	0	5	11		7	0	0	50	
73	2645	1	1	4	3	1	7	5	1	1	1	0	5	11		7	0	0	50	
73	2647	2	15	4	4	1	7	5	2	2	1	0	16	11		7	0	0	50	
73	2648	1	1	4	1	1	7	5	1	2	1	0	5	11		7	0	0	50	
73	2649	1	2	4	4	1	5	5	1	2	1	0	16	11		7	0	0	50	
73	2650	1	10	4	2	1	7	5	1	2	1	0	16	11		7	0	0	50	
73	2651	1	1	4	4	1	7	5	1	1	1	0	16	11		7	0	0	50	

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE : 154

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HEUR	GRAN	COUL	PROJET NO.
73	2652	1	15	4	2	1	7	5	1	1	1	0	15	11	7	0	0	50
73	2653	2	10	4	2	1	7	5	1	2	1	0	15	11	7	0	0	50
73	2654	1	5	3	3	1	0	5	1	2	1	0	15	11	7	0	0	50
73	2655	1	3	3	3	1	0	5	1	1	1	0	15	11	7	0	0	50
73	2700	2	5	4	3	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2701	4	10	4	3	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2702	2	4	4	2	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2703	2	5	3	4	1	5	5	2	2	1	0	30	12	7	0	0	50
73	2704	1	4	4	4	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2705	1	10	4	3	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2706	2	4	4	3	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2707	2	5	0	4	1	7	5	2	1	2	0	30	12	7	0	0	50
73	2708	1	1	4	3	1	7	5	2	2	1	0	16	12	7	0	0	50
73	2709	1	2	4	2	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2710	1	2	3	2	1	5	5	2	2	1	0	16	12	7	0	0	50
73	2711	1	3	4	1	1	7	5	2	0	1	0	30	12	7	0	0	50
73	2712	1	2	3	2	1	5	5	2	2	1	0	10	12	7	0	0	50
73	2713	1	2	4	2	1	7	5	2	2	3	0	30	12	7	0	0	50
73	2714	4	10	4	3	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2715	1	4	4	3	1	7	5	2	2	1	0	16	12	7	0	0	50
73	2716	1	3	4	2	1	7	5	2	1	3	0	30	12	7	0	0	50
73	2717	2	5	4	3	1	7	5	2	2	1	0	16	12	7	0	0	50
73	2718	1	2	4	2	1	7	5	1	1	3	0	30	12	7	0	0	50
73	2719	1	4	4	4	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2720	1	4	4	3	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2721	1	4	4	4	0	7	5	2	2	1	0	30	12	7	0	0	50
73	2722	1	2	4	4	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2723	2	10	4	3	1	7	5	2	2	1	0	30	12	7	0	0	50
73	2724	2	12	4	4	1	7	4	2	2	1	0	30	12	7	0	0	50
73	2725	1	3	4	4	1	7	4	2	2	1	0	30	12	7	0	0	50
73	2900	9	30	4	3	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2901	1	1	4	4	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2902	9	30	4	3	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2903	1	1	4	1	1	7	5	2	2	3	0	4	16	7	0	0	50
73	2904	9	30	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2905	9	30	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2906	1	2	4	4	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2907	9	30	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2908	9	30	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2909	9	30	4	3	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2910	9	30	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2911	2	3	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2912	9	25	4	4	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2913	9	15	4	3	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2914	1	2	4	2	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2915	1	3	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2916	1	1	4	2	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2917	1	1	4	3	1	7	5	1	1	1	0	4	16	7	0	0	50
73	2918	1	1	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2919	1	2	4	2	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2920	1	1	5	2	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2922	1	1	4	2	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2923	9	25	4	3	1	7	5	2	2	1	0	25	16	7	0	0	50
73	2924	9	35	4	3	1	7	5	2	2	1	0	4	16	7	0	0	50
73	2925	1	1	4	1	1	7	5	2	2	3	0	25	16	7	0	0	50
73	2926	1	1	4	1	1	7	5	2	2	3	0	4	16	7	0	0	50
73	2927	1	1	4	1	1	7	5	2	2	3	0	4	16	7	0	0	50
73	3400	9	10	4	2	1	7	5	1	1	0	0	28	19	7	0	0	50
73	3401	9	6	2	2	1	7	5	1	1	0	0	41	19	7	0	0	50
73	3402	9	25	4	2	1	7	5	1	1	0	0	41	19	7	0	0	50
73	3403	9	50	5	2	1	0	1	1	1	0	0	41	19	7	0	0	50
73	3404	9	12	5	2	1	7	0	1	1	0	0	41	19	7	0	0	50
73	3405	9	99	5	2	1	1	5	1	1	0	0	41	19	7	0	0	50
73	3500	9	25	5	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3501	9	12	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3502	3	15	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3503	1	5	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3504	9	50	5	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3505	9	99	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3506	2	6	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3507	1	5	4	3	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3508	9	12	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3509	3	7	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3510	3	12	4	2	1	7	5	1	1	1	0	42	19	7	0	0	50
73	3600	1	6	5	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3601	1	2	5	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3602	3	25	5	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3603	2	8	0	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3604	8	99	5	3	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3605	2	8	5	3	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3606	1	6	5	3	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3696	2	12	4	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3697	2	8	0	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3698	4	99	4	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	3699	2	6	0	2	1	7	5	1	1	1	0	14	6	8	0	0	50
73	4048	5	15	4	2	1	7	5	2	1	1	0	11	5	7	0	0	50
73	4049	3	12	4	2	1	7	5	2	1	1	0	11	5	7	0	0	50
73	4050	1	5	5	2	1	0	5	1	1	1	0	4	30	6	0	0	50
73	4051	6	60	4	2	1	7	5	1	1	1	0	4	30	6	0	0	50
73	4052	1	1	1	4	1	5	2	1	1	1	0	4	30	6	0	0	50
73	4053	1	2	2	4	1	4	5	1	1	3	0	4	30	6	0	0	50
73	4240	2	50	5	2	1	7	5	1	1	1	0	25	6	8	0	0	50
73	4241	9	20	3	3	1	7	5	1	1	1	0	30	6	8	0	0	50
73	4242	1	3	3	2	1	7	5	1	1	1	0	25	6	8	0	0	50

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/10 W

ANNEE	ECHANTILLON NO.	PROF	LAHG	NATU	VITE	TACH	RECU	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	HTH	GRAN	COUL	PROJET NO.
73	4244	2	10	4	3	1	7	5	1	1	1	0	30	6		8	0	0	50	
73	4245	1	2	4	1	1	7	5	1	1	3	0	25	6		8	0	0	50	
73	4246	1	1	4	3	1	7	5	1	1	1	0	30	6		8	0	0	50	
73	4247	1	3	4	2	1	7	5	1	1	1	0	25	6		8	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITECH	TAREC	REPAIR	ECHAM	CUNT	NIVE	PH	ECHMA	JDAUR	HMOTIS	GRAN	COUL	PRODJET NO
73	50	1	2	4	3	1	5	5	1	1	1	0	59	7	6	0	0	50
73	51	1	2	4	3	1	5	5	1	1	1	0	50	7	6	0	0	50
73	52	1	2	4	3	1	5	5	1	1	1	0	60	7	8	0	0	50
73	53	1	2	4	3	1	5	5	1	1	1	0	50	7	6	0	0	50
73	54	1	2	4	3	1	6	5	1	1	1	0	60	7	6	0	0	50
73	55	1	1	4	3	1	7	5	1	1	1	0	60	7	6	0	0	50
73	56	1	1	4	3	1	7	5	1	1	1	0	59	7	6	0	0	50
73	57	1	2	4	3	1	7	5	1	1	1	0	60	7	6	0	0	50
73	58	2	3	4	2	1	7	5	1	1	1	0	60	7	6	0	0	50
73	59	2	3	4	3	1	7	5	1	1	1	0	59	7	6	0	0	50
73	60	3	6	4	3	1	5	5	2	1	1	0	59	7	6	0	0	50
73	61	1	4	3	3	1	5	5	1	1	1	0	60	7	6	0	0	50
73	62	4	4	4	4	1	5	5	1	1	1	0	60	7	6	0	0	50
73	63	1	1	4	3	1	5	5	1	1	1	0	59	7	6	0	0	50
73	64	3	4	4	3	1	7	5	1	1	1	0	60	7	6	0	0	50
73	65	1	2	5	2	1	1	5	1	1	1	0	59	7	6	0	0	50
73	66	2	3	5	2	1	1	5	1	1	1	0	60	7	6	0	0	50
73	67	3	99	5	2	1	3	5	1	1	1	0	59	7	6	0	0	50
73	68	1	1	5	2	1	1	5	1	1	1	0	59	7	6	0	0	50
73	69	1	1	5	2	1	1	5	1	1	1	0	50	7	6	0	0	50
73	95	5	10	4	4	1	2	5	1	2	1	0	59	9	6	0	0	50
73	96	1	0	4	4	1	2	5	1	1	1	5	59	9	6	0	0	50
73	97	1	5	4	4	1	0	2	1	1	1	0	59	9	6	0	0	50
73	98	4	10	2	5	1	1	5	1	1	1	5	59	9	6	0	0	50
73	184	1	20	3	4	1	5	5	1	2	1	0	10	9	6	0	0	50
73	185	1	10	3	4	1	5	5	1	1	1	0	10	9	6	0	0	50
73	186	1	20	3	4	1	5	5	1	1	1	0	10	9	6	0	0	50
73	233	4	10	5	3	1	7	5	2	2	1	0	11	11	6	0	0	50
73	234	1	8	4	3	1	7	5	1	1	1	0	28	20	7	0	0	50
73	235	5	18	5	3	1	7	5	2	2	1	0	11	11	6	0	0	50
73	236	3	12	4	4	1	7	5	2	2	1	0	11	11	6	0	0	50
73	237	3	10	4	5	1	7	5	2	2	1	0	11	11	6	0	0	50
73	238	3	10	5	2	1	7	5	1	2	1	0	11	11	6	0	0	50
73	254	1	1	5	2	1	1	5	1	1	1	0	58	7	6	0	0	50
73	255	9	99	5	3	1	7	5	1	1	1	0	62	7	6	0	0	50
73	256	1	2	4	4	1	7	5	1	1	1	0	58	7	6	0	0	50
73	257	1	1	4	4	1	7	5	1	1	2	0	58	7	6	0	0	50
73	258	1	1	4	4	1	6	5	1	1	2	0	50	7	6	0	0	50
73	259	1	1	4	4	1	6	5	1	1	1	0	58	7	6	0	0	50
73	260	1	3	4	4	1	7	5	2	1	1	0	58	7	6	0	0	50
73	261	1	1	4	5	1	6	5	2	1	1	0	58	7	6	0	0	50
73	262	1	1	4	2	1	7	5	2	1	0	0	58	7	6	0	0	50
73	263	1	1	4	2	1	6	5	2	1	1	0	58	7	6	0	0	50
73	264	1	1	4	4	1	6	5	1	1	1	0	58	7	6	0	0	50
73	265	1	1	4	2	1	6	5	1	1	1	0	58	7	6	0	0	50
73	266	1	3	4	4	1	6	5	2	2	1	0	58	7	6	0	0	50
73	267	1	1	4	3	1	6	5	2	1	1	0	58	7	6	0	0	50
73	268	1	4	4	2	1	6	5	1	1	1	0	58	7	6	0	0	50
73	269	1	1	4	3	1	6	5	2	1	0	0	58	7	6	0	0	50
73	270	1	1	4	1	1	6	5	2	1	2	0	58	7	6	0	0	50
73	271	1	3	4	5	1	6	5	2	2	1	0	58	7	6	0	0	50
73	350	4	50	5	3	1	4	5	2	2	1	0	62	7	6	0	0	50
73	351	0	30	5	2	1	3	5	2	2	1	0	62	7	6	0	0	50
73	352	4	10	3	3	1	3	5	2	2	1	0	62	7	6	0	0	50
73	353	5	25	5	3	1	7	5	1	1	1	0	62	7	6	0	0	50
73	355	9	99	5	3	1	7	5	1	1	1	0	62	7	6	0	0	50
73	356	9	50	5	3	0	7	6	1	1	1	0	61	8	6	0	0	50
73	357	9	75	4	2	1	7	5	1	1	1	0	62	8	6	0	0	50
73	360	8	30	4	3	2	7	5	1	0	1	0	62	8	6	0	0	50
73	361	2	6	2	5	1	5	5	1	1	1	0	62	8	6	0	0	50
73	362	2	3	3	4	0	5	5	1	1	1	0	62	8	6	0	0	50
73	363	2	6	2	2	1	7	5	1	1	1	0	62	7	6	0	0	50
73	376	1	2	3	4	1	5	5	1	6	1	0	61	11	6	0	0	50
73	400	3	12	4	2	1	7	5	1	2	0	61	3	7	6	0	0	50
73	401	4	20	4	2	0	7	8	1	1	2	0	12	7	6	0	0	50
73	402	4	12	4	2	1	7	5	2	1	0	61	3	7	6	0	0	50
73	403	6	15	4	3	1	7	8	1	1	1	0	12	7	6	0	0	50
73	404	2	8	4	3	1	7	5	2	2	0	61	12	7	6	0	0	50
73	405	1	1	4	1	1	7	8	2	1	3	0	12	7	6	0	0	50
73	406	1	1	4	3	1	7	5	2	1	0	61	3	7	6	0	0	50
73	407	1	4	4	4	1	7	5	2	2	0	0	12	7	6	0	0	50
73	408	1	1	4	3	1	7	5	2	2	1	61	12	7	6	0	0	50
73	409	1	2	4	3	1	7	5	2	1	0	0	3	7	6	0	0	50
73	410	1	2	4	3	1	7	5	0	1	0	61	12	7	6	0	0	50
73	411	2	5	4	3	1	7	5	1	1	0	0	3	7	6	0	0	50
73	412	1	4	4	3	1	7	5	1	1	0	61	3	7	6	0	0	50
73	413	1	10	4	3	1	7	5	1	2	0	0	12	7	6	0	0	50
73	414	3	7	5	2	1	7	5	1	1	2	61	3	8	6	0	0	50
73	415	2	4	5	2	1	7	5	2	1	1	0	3	8	6	0	0	50
73	416	1	1	5	1	1	7	5	2	1	3	61	3	8	6	0	0	50
73	417	0	4	4	5	1	5	5	2	1	1	0	12	6	6	0	0	50
73	418	1	3	4	1	1	7	5	2	1	1	61	12	8	6	0	0	50
73	419	4	2	4	4	1	7	6	2	2	1	0	3	7	6	0	0	50
73	420	1	3	4	4	1	7	5	2	2	1	61	3	7	6	0	0	50
73	421	1	3	3	3	1	7	5	1	1	1	0	12	8	6	0	0	50
73	422	1	2	4	1	1	7	5	2	2	1	61	12	6	6	0	0	50
73	423	1	3	5	2	1	7	5	2	2	1	0	3	7	7	0	0	50
73	424	1	10	3	4	1	7	5	1	1	1	61	12	8	6	0	0	50
73	425	1	3	4	4	0	7	5	1	1	1	0	12	7	6	0	0	50
73	426	5	15	4	2	1	7	5	2	2	1	61	12	8	6	0	0	50

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ORGANISME MRN TYPE SR PAGE : 158

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	HTH	GRAN	COUL	PROJET NO
73	428	1	1	4	3	1	7	5	1	1	1	61	3	8	6	0	0	50		
73	429	2	12	4	5	1	7	5	1	1	1	0	12	7	6	0	0	50		
73	430	1	2	4	2	1	7	5	1	1	1	61	3	8	6	0	0	50		
73	431	1	3	4	2	1	7	4	1	1	1	0	12	8	6	0	0	50		
73	432	1	15	3	5	1	6	5	1	1	1	61	12	8	6	0	0	50		
73	433	3	12	4	5	1	6	5	1	1	1	0	3	8	6	0	0	50		
73	434	3	10	4	5	1	6	5	1	2	1	61	3	8	6	0	0	50		
73	435	1	4	4	2	1	7	5	1	1	1	0	12	8	6	0	0	50		
73	436	3	10	4	3	1	7	5	1	1	1	0	3	8	6	0	0	50		
73	444	1	2	4	4	1	7	5	2	1	1	0	12	11	6	0	0	50		
73	447	4	4	4	3	1	7	5	2	1	1	0	12	11	6	0	0	50		
73	448	1	4	4	4	1	7	5	2	2	1	0	2	11	6	0	0	50		
73	450	1	5	4	4	1	7	5	1	6	1	0	18	7	6	0	0	50		
73	451	1	1	4	4	1	7	5	0	1	1	0	18	7	6	0	0	50		
73	452	1	40	3	4	1	7	5	1	1	1	0	63	7	6	0	0	50		
73	453	1	1	4	1	1	7	5	1	1	2	0	18	7	6	0	0	50		
73	455	2	50	4	4	1	7	5	1	1	1	0	63	7	6	0	0	50		
73	456	1	3	4	2	1	7	5	1	2	2	0	18	7	6	0	0	50		
73	457	1	20	4	4	1	7	5	1	1	0	0	63	7	6	0	0	50		
73	458	1	10	4	4	1	7	5	1	1	1	0	0	7	6	0	0	50		
73	459	1	10	4	4	1	7	5	1	1	1	0	63	7	6	0	0	50		
73	464	1	10	4	4	1	7	5	1	6	1	0	18	8	6	0	0	50		
73	465	1	4	4	4	1	7	5	1	6	1	0	63	8	6	0	0	50		
73	466	1	2	4	4	1	7	5	1	6	1	0	18	8	6	0	0	50		
73	469	1	10	4	4	1	7	5	1	1	1	0	63	8	6	0	0	50		
73	470	1	10	4	4	1	7	5	1	1	1	0	63	8	6	0	0	50		
73	472	1	1	4	4	1	7	5	1	1	1	0	18	8	6	0	0	50		
73	534	1	1	4	3	1	7	5	2	2	1	0	63	11	6	0	0	50		
73	535	3	10	5	3	1	7	5	2	2	1	0	64	11	6	0	0	50		
73	536	4	9	4	2	1	7	5	1	2	1	0	64	11	6	0	0	50		
73	537	3	7	4	5	1	7	5	1	2	1	0	63	11	6	0	0	50		
73	538	3	4	4	5	1	7	5	1	1	1	0	64	11	6	0	0	50		
73	539	1	1	5	3	1	7	5	1	1	1	0	62	11	6	0	0	50		
73	540	1	1	4	3	1	7	5	1	1	1	0	63	11	6	0	0	50		
73	541	2	4	4	3	1	7	5	1	1	1	0	54	11	6	0	0	50		
73	542	2	5	4	4	1	7	5	1	1	1	0	64	11	6	0	0	50		
73	543	1	2	4	5	1	7	5	1	1	1	0	63	11	6	0	0	50		
73	544	2	3	4	5	1	7	5	1	1	1	0	64	11	6	0	0	50		
73	545	2	4	4	0	1	7	5	1	1	1	0	64	11	6	0	0	50		
73	562	1	1	3	4	1	5	5	1	1	1	0	14	8	6	0	0	50		
73	563	1	1	4	3	1	5	8	1	1	1	0	14	8	6	0	0	50		
73	564	3	14	4	2	1	7	8	1	1	1	0	14	8	6	0	0	50		
73	565	3	12	4	5	1	6	9	1	1	1	0	14	8	6	0	0	50		
73	566	4	18	4	3	1	7	8	1	1	1	0	14	8	6	0	0	50		
73	567	3	10	4	4	1	5	5	1	1	1	0	14	8	6	0	0	50		
73	568	2	4	4	3	1	7	9	1	1	1	0	15	8	6	0	0	50		
73	569	1	2	4	4	1	5	5	1	1	1	0	15	8	6	0	0	50		
73	570	1	1	4	3	1	5	5	1	1	1	0	14	6	6	0	0	50		
73	571	4	10	4	3	1	5	9	1	1	1	0	15	8	6	0	0	50		
73	572	3	99	4	2	1	5	5	1	1	1	0	15	8	6	0	0	50		
73	573	5	35	5	2	1	7	5	1	1	1	0	15	8	6	0	0	50		
73	650	4	30	4	3	1	6	5	2	2	1	0	55	7	6	0	0	50		
73	651	1	3	4	3	1	7	5	2	1	1	0	55	7	6	0	0	50		
73	652	3	15	4	2	1	6	5	2	1	0	0	55	7	6	0	0	50		
73	654	1	9	4	4	1	6	5	2	1	1	0	55	7	6	0	0	50		
73	655	1	1	4	1	1	1	5	2	0	1	0	55	7	6	0	0	50		
73	656	5	35	4	2	1	7	5	2	1	1	0	56	7	6	0	0	50		
73	657	4	4	4	3	1	1	5	2	1	1	0	55	7	6	0	0	50		
73	658	1	1	4	2	1	1	5	2	2	1	0	55	7	6	0	0	50		
73	659	5	25	4	2	1	7	5	2	1	1	0	56	7	6	0	0	50		
73	661	2	15	4	5	0	7	5	2	0	1	0	55	7	6	0	0	50		
73	662	3	10	4	5	1	7	5	2	1	1	0	56	7	6	0	0	50		
73	663	1	1	4	5	1	7	5	2	1	1	0	55	7	6	0	0	50		
73	664	1	2	4	4	1	7	5	2	1	1	0	56	8	6	0	0	50		
73	665	1	1	5	2	1	1	5	2	0	1	0	56	8	6	0	0	50		
73	666	1	2	5	4	1	7	5	2	1	1	0	56	8	6	0	0	50		
73	667	1	1	5	2	1	7	5	2	1	1	0	56	8	6	0	0	50		
73	668	1	1	4	3	1	7	5	2	1	1	0	56	8	6	0	0	50		
73	669	1	1	4	3	1	1	5	2	2	1	0	55	8	6	0	0	50		
73	670	1	1	3	4	1	1	5	2	1	1	0	55	8	6	0	0	50		
73	671	1	1	3	4	1	1	5	2	1	1	0	55	8	6	0	0	50		
73	672	1	2	3	4	1	1	5	2	1	1	0	55	8	6	0	0	50		
73	673	1	2	4	5	1	7	5	2	1	1	0	56	8	6	0	0	50		
73	674	1	0	4	4	2	6	5	1	1	1	0	55	8	6	0	0	50		
73	675	1	1	4	2	1	1	5	1	1	1	0	56	8	6	0	0	50		
73	676	1	2	2	5	2	1	5	1	1	1	0	56	8	6	0	0	50		
73	677	2	4	4	5	1	1	5	1	1	1	0	56	8	6	0	0	50		
73	678	1	3	4	4	1	1	5	1	1	1	0	55	8	6	0	0	50		
73	679	5	15	4	4	1	1	5	1	1	1	0	56	8	6	0	0	50		
73	699	2	4	4	2	1	7	5	2	1	1	0	14	25	6	0	0	50		
73	726	1	1	4	2	1	7	5	1	1	1	0	12	22	6	0	0	50		
73	727	1	3	4	2	1	7	5	2	1	1	0	12	21	6	0	0	50		
73	728	2	4	4	2	1	7	5	2	1	1	0	15	22	6	0	0	50		
73	729	1	6	3	1	1	7	5	2	2	1	0	0	22	6	0	0	50		
73	730	1	4	4	2	1	7	5	2	1	1	0	12	22	6	0	0	50		
73	731	1	2	4	2	1	7	5	2	1	1	0	12	22	6	0	0	50		
73	732	0	1	3	1	1	7	5	2	1	3	0	12	22	6	0	0	50		
73	733	1	2	4	2	1	7	5	2	1	1	0	15	22	6	0	0	50		
73	734	1	2	4	2	1	7	5	2	1	1	0	15	22	6	0	0	50		
73	735	2	6	5	2	1	0	5	1	2	1	0	12	22	6	0	0	50		
73	736	1	2	3	4	1	7	5	2	1	1	0	15	22	6	0	0	50		
73	737	1	1	4	1	1	7	5	2	1	2	0	15	22	6	0	0	50		
73	738	1	2	4	1	1	7	5	2	0	1	0	12	22	6	0	0	50		
73	739	1	4	4	2	1	7	5	2	2	1	0	12	22	6	0	0	50		

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	NECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAUY	MOIS	HTIH	GRAN	COUL	PROJET NO.
73	900	1	20	4	3	1	5	5	1	1	1	0	10	9		6	0	0		50
73	907	1	10	3	4	1	5	5	1	1	1	0	5	9		6	0	0		50
73	908	1	40	3	6	1	5	5	1	2	1	0	10	9		6	0	0		50
73	950	5	30	4	4	1	3	5	1	1	1	0	59	9		6	0	0		50
73	951	2	4	4	4	1	7	5	1	1	1	0	59	9		6	0	0		50
73	952	4	30	3	4	1	3	5	1	1	1	0	59	9		6	0	0		50
73	953	3	6	4	3	1	3	5	1	1	1	0	59	9		6	0	0		50
73	954	9	12	4	3	1	7	9	2	1	1	0	20	21		6	0	0		50
73	955	1	1	5	3	0	7	5	2	1	1	0	19	21		6	0	0		50
73	956	1	5	5	2	0	7	5	2	1	1	0	20	21		6	0	0		50
73	957	4	35	5	2	1	7	5	2	0	1	0	20	21		6	0	0		50
73	958	5	15	5	2	1	7	5	2	1	1	0	19	21		6	0	0		50
73	959	6	5	5	2	1	7	5	2	1	1	0	20	21		6	0	0		50
73	960	1	1	3	4	1	5	5	1	1	1	0	20	21		6	0	0		50
73	961	1	1	4	4	1	7	5	1	1	1	0	19	21		6	0	0		50
73	962	1	3	4	3	1	7	5	1	1	1	0	20	21		6	0	0		50
73	963	2	3	5	2	1	7	5	1	1	2	0	20	21		6	0	0		50
73	1000	1	4	4	4	1	7	5	2	2	1	0	2	11		6	0	0		50
73	1001	2	3	4	5	1	7	5	2	2	1	0	3	11		6	0	0		50
73	1002	1	2	4	4	1	7	5	2	2	1	0	12	11		6	0	0		50
73	1003	1	1	4	3	1	7	5	2	2	1	0	12	11		6	0	0		50
73	1004	1	2	4	5	1	6	8	2	2	1	0	3	11		6	0	0		50
73	1005	2	5	4	5	1	6	5	1	1	1	0	12	11		6	0	0		50
73	1006	1	2	4	4	1	6	8	1	2	1	0	12	11		6	0	0		50
73	1007	2	3	4	2	1	7	5	1	1	1	0	3	11		6	0	0		50
73	1008	1	3	4	2	1	7	5	1	1	1	0	3	11		6	0	0		50
73	1009	1	2	4	2	1	7	5	2	1	1	0	12	11		6	0	0		50
73	1010	1	3	5	4	1	2	5	1	1	1	0	12	11		6	0	0		50
73	1011	2	3	4	2	1	7	5	1	1	1	0	12	11		6	0	0		50
73	1013	2	4	4	3	1	7	5	2	2	1	0	12	11		6	0	0		50
73	1288	1	3	4	1	1	7	5	2	1	1	0	21	30		6	0	0		50
73	1289	1	2	4	2	1	7	5	2	2	1	0	21	30		6	0	0		50
73	1290	1	1	4	2	1	7	5	2	1	1	0	21	30		6	0	0		50
73	1291	1	1	4	1	1	7	5	2	2	0	0	21	30		6	0	0		50
73	1292	1	1	5	2	1	7	5	2	1	1	0	21	30		3	0	0		50
73	1295	4	30	4	2	1	7	5	2	1	1	0	21	30		6	0	0		50
73	1296	1	1	4	1	1	7	5	2	1	1	0	21	30		6	0	0		50
73	1297	4	50	4	2	1	7	5	2	1	1	0	21	30		6	0	0		50
73	1298	1	2	4	2	1	7	5	2	2	1	0	21	30		6	0	0		50
73	1299	4	30	4	2	1	7	5	2	1	1	0	21	30		6	0	0		50
73	1359	1	3	5	1	1	7	5	1	1	2	0	22	26		6	0	0		50
73	1369	9	40	4	4	1	7	5	2	2	1	0	22	30		6	0	0		50
73	1370	2	3	4	3	0	7	5	2	0	2	0	55	2		7	0	0		50
73	1371	3	7	4	5	1	7	5	2	2	1	0	12	30		6	0	0		50
73	1373	1	3	4	4	1	6	5	1	1	2	0	22	2		7	0	0		50
73	1374	1	2	4	4	1	6	5	1	1	2	0	22	2		7	0	0		50
73	1375	1	1	5	2	1	7	5	1	2	2	0	0	2		7	0	0		50
73	1376	2	5	4	3	1	7	5	2	1	2	0	22	2		7	0	0		50
73	1377	1	1	5	2	1	6	5	1	2	2	0	22	2		7	0	0		50
73	1378	1	1	5	2	1	7	5	2	2	1	0	22	2		7	0	0		50
73	1379	3	5	4	4	1	6	5	2	2	2	0	24	2		7	0	0		50
73	1380	1	1	4	2	1	7	5	2	2	1	0	24	2		7	0	0		50
73	1381	1	2	3	2	1	7	5	2	2	1	0	24	2		7	0	0		50
73	1382	1	2	3	2	1	7	5	2	2	1	0	24	2		7	0	0		50
73	1383	1	2	4	1	1	7	5	2	2	1	0	24	2		7	0	0		50
73	1384	1	2	4	4	1	7	5	2	2	1	0	22	2		7	0	0		50
73	1385	2	1	3	2	1	6	5	2	2	1	0	22	2		7	0	0		50
73	1386	0	1	4	3	1	7	5	2	2	1	0	22	2		7	0	0		50
73	1387	1	3	4	1	1	7	5	2	2	1	0	22	2		7	0	0		50
73	1388	2	1	4	2	1	7	5	2	2	1	0	22	2		7	0	0		50
73	1389	1	2	4	2	1	7	5	2	2	1	0	24	2		7	0	0		50
73	1390	0	1	4	1	1	7	5	2	2	1	0	22	2		7	0	0		50
73	1484	3	20	4	3	1	7	5	2	1	1	0	19	26		6	0	0		50
73	1485	1	2	4	1	1	7	5	2	2	1	0	19	26		6	0	0		50
73	1486	3	8	4	2	1	7	5	2	1	1	0	19	26		6	0	0		50
73	1487	5	20	4	2	1	7	5	2	1	1	0	19	26		6	0	0		50
73	1488	3	8	4	2	1	7	5	2	1	1	0	19	26		6	0	0		50
73	1489	4	25	4	3	1	7	5	2	1	1	0	19	26		6	0	0		50
73	1490	2	3	5	2	1	7	5	1	1	1	0	19	26		6	0	0		50
73	1491	2	10	4	3	1	7	5	1	1	1	0	19	26		6	0	0		50
73	1492	1	2	4	2	1	7	5	1	1	1	0	19	26		6	0	0		50
73	1493	4	15	4	2	1	7	5	2	1	1	0	19	26		6	0	0		50
73	1512	1	2	4	2	1	7	5	2	1	1	0	14	25		6	0	0		50
73	1513	2	8	4	2	1	7	5	2	2	1	0	15	25		6	0	0		50
73	1514	1	6	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1516	1	5	4	2	1	7	5	2	2	1	0	14	26		6	0	0		50
73	1517	1	6	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1518	1	6	5	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1520	1	6	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1521	1	6	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1522	1	5	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1523	1	5	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1524	1	6	4	2	1	7	5	2	2	1	0	14	26		6	0	0		50
73	1525	1	1	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1526	1	6	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1527	2	6	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1528	2	5	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1529	1	4	4	2	1	7	5	2	2	1	0	14	26		6	0	0		50
73	1530	1	2	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1531	1	5	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1532	2	5	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1533	1	2	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1534	1	6	4	2	1	7	5	2	1	1	0	14	26		6	0	0		50
73	1535	1	1	4	1	1	7	5	2	2	1	0	14	26		6	0	0		50

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ORGANISME MRN TYPE SR PAGE : 162

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATUR	VITE	TACH	RECOT	EPAIS	CHAM	CONT	NIVE	PH	ECHA	JOUR	HDTIM	GRAN	COUL	PROJET NO.
73	1536	1	4	4	2	1	7	5	2	1	1	0	14	26	6	0	0	50
73	1537	1	1	4	1	1	7	5	2	1	1	0	14	26	6	0	0	50
73	1538	1	3	4	2	1	7	5	2	1	1	0	14	26	6	0	0	50
73	1539	1	3	4	2	1	7	5	2	1	1	0	14	26	6	0	0	50
73	1540	1	1	4	1	1	7	5	2	2	1	0	14	26	6	0	0	50
73	1541	1	3	4	2	1	7	5	2	1	1	0	14	26	6	0	0	50
73	1542	1	3	4	2	1	7	5	2	1	1	0	14	26	6	0	0	50
73	1589	1	5	5	2	1	7	5	1	1	1	0	22	26	6	0	0	50
73	1590	4	10	5	1	1	7	5	1	1	1	0	22	26	6	0	0	50
73	1591	3	20	5	2	1	7	5	1	1	1	0	22	26	6	0	0	50
73	1592	3	5	5	2	1	7	5	1	1	1	0	22	26	6	0	0	50
73	1593	1	3	5	1	1	7	5	1	1	1	0	22	26	6	0	0	50
73	1594	2	13	5	2	1	7	5	1	2	1	0	22	26	6	0	0	50
73	1595	1	6	5	1	1	7	5	1	1	2	0	22	26	6	0	0	50
73	1596	2	4	5	2	1	7	5	1	1	1	0	22	26	6	0	0	50
73	1597	1	4	5	1	1	7	5	1	2	2	0	22	26	6	0	0	50
73	1598	1	2	4	2	1	7	5	1	1	1	0	22	26	6	0	0	50
73	1599	1	3	5	1	1	7	5	1	1	2	0	22	26	6	0	0	50
73	1601	1	1	4	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1602	1	1	5	1	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1603	1	1	5	3	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1604	1	1	5	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1605	1	1	4	3	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1606	5	15	4	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1607	5	16	4	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1608	1	1	5	1	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1609	5	18	4	3	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1610	5	15	4	2	1	7	5	2	1	1	0	11	26	6	0	0	50
73	1611	0	20	4	3	1	7	5	2	1	1	0	11	26	6	0	0	50
73	1612	2	20	4	3	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1613	4	15	4	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1614	1	1	4	1	1	7	5	2	1	1	0	11	26	6	0	0	50
73	1615	5	18	4	2	1	7	5	2	1	1	0	11	26	6	0	0	50
73	1616	7	23	4	2	1	7	5	2	1	1	0	11	26	6	0	0	50
73	1618	4	20	4	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1619	4	15	4	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1620	3	8	4	2	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1621	6	16	4	3	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1622	1	4	4	3	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1623	1	5	4	3	1	7	5	2	1	1	0	11	26	6	0	0	50
73	1624	1	5	4	4	1	7	5	1	1	1	0	11	26	6	0	0	50
73	1625	4	9	4	3	1	7	5	2	2	1	0	11	26	6	0	0	50
73	1626	1	1	5	1	1	7	5	2	2	2	0	11	26	6	0	0	50
73	1627	1	2	5	1	1	7	5	2	2	2	0	11	26	6	0	0	50
73	1641	1	1	5	3	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1642	1	1	5	2	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1643	2	3	4	3	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1644	2	4	4	2	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1645	1	2	5	2	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1646	1	2	4	2	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1647	1	2	4	2	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1648	1	2	5	2	1	7	5	2	2	1	0	11	29	6	0	0	50
73	1649	1	1	5	1	1	7	5	2	2	2	0	11	29	6	0	0	50
73	1650	2	3	3	2	1	5	8	2	1	1	0	12	25	6	0	0	50
73	1651	1	2	4	2	1	5	8	1	1	1	0	21	25	6	0	0	50
73	1652	1	2	4	2	1	5	8	1	1	1	0	21	25	6	0	0	50
73	1653	2	2	4	2	1	5	8	1	1	1	0	21	25	6	0	0	50
73	1654	1	1	4	2	1	5	8	1	1	1	0	12	25	6	0	0	50
73	1655	2	2	4	3	1	5	8	1	2	1	0	21	25	6	0	0	50
73	1656	2	2	4	0	3	5	8	2	2	1	0	21	25	6	0	0	50
73	1657	1	1	4	2	1	5	8	2	2	1	0	12	25	6	0	0	50
73	1658	2	2	4	3	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1659	3	4	4	3	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1660	3	2	4	3	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1661	3	15	4	4	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1662	9	14	4	3	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1663	9	14	4	3	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1664	9	14	4	3	1	5	8	2	2	1	0	12	25	6	0	0	50
73	1665	9	14	4	3	1	5	8	2	2	1	0	12	25	6	0	0	50
73	1667	1	1	4	3	1	5	8	1	2	1	0	12	25	6	0	0	50
73	1668	1	1	4	4	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1669	1	2	4	2	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1671	1	1	4	1	1	5	8	1	2	3	0	21	25	6	0	0	50
73	1672	9	13	4	4	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1673	1	1	4	0	1	5	8	1	2	1	0	21	25	6	0	0	50
73	1674	2	4	4	2	1	5	8	2	2	1	0	21	25	6	0	0	50
73	1675	2	3	4	4	2	5	8	2	2	1	0	21	25	6	0	0	50
73	1676	1	3	4	4	1	5	8	2	2	1	0	12	25	6	0	0	50
73	1677	9	0	4	3	1	5	8	1	2	1	0	12	25	6	0	0	50
73	1678	9	14	4	3	1	5	8	1	2	1	0	12	25	6	0	0	50
73	1679	9	14	4	3	1	5	8	1	2	1	0	12	25	6	0	0	50
73	1680	9	14	4	3	1	5	8	1	2	1	0	12	25	6	0	0	50
73	1681	1	4	4	1	1	7	5	2	2	1	0	21	26	6	0	0	50
73	1682	1	2	3	2	1	5	8	2	2	1	0	21	26	6	0	0	50
73	1683	1	3	4	1	1	7	5	2	1	1	0	12	26	6	0	0	50
73	1684	1	2	3	2	1	5	8	2	2	1	0	12	26	6	0	0	50
73	1685	1	3	3	1	1	7	5	2	1	1	0	21	26	6	0	0	50
73	1686	1	2	3	2	1	5	8	2	2	1	0	12	26	6	0	0	50
73	1687	1	2	3	2	1	7	5	2	2	1	0	21	26	6	0	0	50
73	1688	1	2	4	2	1	5	8	2	2	1	0	21	26	6	0	0	50
73	1689	1	2	4	1	1	7	5	2	2	1	0	12	26	6	0	0	50
73	1690	1	1	4	2	1	7	5	2	1	1	0	21	30	6	0	0	50
73	1691	2	2	4	3	1	5	8	2	2	1	0	21	26	6	0	0	50
73	1692	1	3	4	1	1	7	5	2	2	1	0	12	26	6	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	HECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	HOIS	HTH	GRAN	COUL	PROJET NO.
73	1693	1	3	4	2	1	7	5	2	2	1	0	21	26		6	0	0	0	50
73	1694	1	2	3	2	1	7	5	2	1	1	0	21	30		6	0	0	0	50
73	1695	1	2	4	2	1	7	5	2	2	1	0	12	26		6	0	0	0	50
73	1696	1	1	4	1	1	7	5	2	1	1	0	21	30		6	0	0	0	50
73	1697	7	50	4	2	1	7	5	2	1	1	0	12	26		6	0	0	0	50
73	1698	1	2	4	2	1	7	5	2	2	1	0	21	30		6	0	0	0	50
73	1699	9	15	4	3	1	5	8	2	2	1	0	12	26		6	0	0	0	50
73	1700	7	40	4	2	1	7	5	2	2	1	0	21	26		6	0	0	0	50
73	1701	7	40	4	2	1	7	5	2	2	1	0	12	26		6	0	0	0	50
73	1702	9	20	4	3	1	5	8	1	2	1	0	21	26		6	0	0	0	50
73	1703	7	50	4	2	1	7	5	2	2	1	0	12	26		6	0	0	0	50
73	1704	3	7	4	2	1	5	8	2	2	1	0	21	26		6	0	0	0	50
73	1705	7	50	4	2	1	7	5	2	2	1	0	12	26		6	0	0	0	50
73	1706	3	10	4	2	1	7	5	2	2	1	0	21	26		6	0	0	0	50
73	1707	1	4	4	3	1	5	8	2	2	1	0	21	26		6	0	0	0	50
73	1708	2	3	4	2	1	7	5	2	1	1	0	12	26		6	0	0	0	50
73	1709	1	4	4	3	1	5	8	2	2	1	0	12	26		6	0	0	0	50
73	1710	1	2	3	4	1	7	5	2	1	1	0	21	26		6	0	0	0	50
73	1711	1	1	4	2	1	7	5	2	1	1	0	12	26		6	0	0	0	50
73	1712	1	2	4	2	1	7	5	2	2	1	0	12	26		6	0	0	0	50
73	1713	1	3	4	2	1	5	8	2	2	1	0	21	26		6	0	0	0	50
73	1723	9	10	4	3	1	7	5	2	2	1	0	12	29		6	0	0	0	50
73	1724	2	6	4	2	1	7	5	2	2	1	0	22	29		6	0	0	0	50
73	1725	3	10	4	3	1	7	5	2	2	1	0	12	29		6	0	0	0	50
73	1726	1	2	4	2	1	7	5	2	2	1	0	22	29		6	0	0	0	50
73	1727	1	2	4	2	1	7	5	2	2	1	0	22	30		6	0	0	0	50
73	1728	1	3	4	2	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1729	1	5	4	1	1	7	5	2	2	1	0	22	30		6	0	0	0	50
73	1730	1	5	4	2	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1731	1	2	4	1	1	7	5	2	1	1	0	22	30		6	0	0	0	50
73	1732	1	2	4	2	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1733	1	2	4	1	1	7	5	2	1	2	0	22	30		6	0	0	0	50
73	1734	1	3	4	2	1	7	5	2	2	1	0	22	30		6	0	0	0	50
73	1735	1	2	4	2	1	7	5	2	2	1	0	22	30		6	0	0	0	50
73	1736	1	1	4	1	1	7	5	2	1	2	0	12	30		6	0	0	0	50
73	1737	1	1	4	1	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1738	4	10	4	2	1	7	5	2	1	1	0	22	30		6	0	0	0	50
73	1739	4	10	4	4	1	7	5	2	1	1	0	22	30		6	0	0	0	50
73	1740	4	10	4	4	1	7	5	2	1	1	0	12	30		6	0	0	0	50
73	1741	3	10	4	4	1	7	5	2	1	1	0	12	30		6	0	0	0	50
73	1742	3	7	4	4	1	7	5	2	1	1	0	12	30		6	0	0	0	50
73	1743	1	1	4	1	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1744	1	1	4	1	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1745	1	1	4	1	1	7	5	2	2	2	0	12	30		6	0	0	0	50
73	1746	3	15	4	5	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1747	1	2	3	1	1	7	5	2	2	1	0	12	30		6	0	0	0	50
73	1748	2	10	4	4	1	7	5	2	2	1	0	22	30		6	0	0	0	50
73	1749	9	15	4	4	1	7	5	2	2	1	0	22	30		6	0	0	0	50
73	1784	1	3	3	3	4	7	5	1	1	1	0	4	30		6	0	0	0	50
73	1785	1	1	3	3	1	5	5	1	1	1	0	4	30		6	0	0	0	50
73	1786	1	3	3	3	1	5	5	1	1	1	0	4	30		6	0	0	0	50
73	1787	1	1	3	3	1	5	5	1	1	1	0	4	30		6	0	0	0	50
73	1788	1	1	4	3	1	7	5	1	1	1	0	4	30		6	0	0	0	50
73	1789	1	4	0	3	1	7	5	1	1	1	0	4	30		6	0	0	0	50
73	1790	1	1	3	1	1	0	5	1	1	1	0	4	30		6	0	0	0	50
73	1791	1	1	3	3	1	5	5	1	1	1	0	4	30		6	0	0	0	50
73	1792	1	1	3	2	1	5	5	1	1	1	0	4	30		6	0	0	0	50
73	1793	1	3	3	3	1	5	5	1	1	1	0	4	30		6	0	0	0	50
73	1794	1	4	3	3	1	7	5	2	1	1	0	4	30		6	0	0	0	50
73	1795	4	25	4	2	1	7	5	1	2	1	0	4	30		6	0	0	0	50
73	1796	1	2	3	3	1	7	5	1	1	1	0	4	30		6	0	0	0	50
73	1850	5	15	2	2	1	7	5	2	2	1	0	23	29		6	0	0	0	50
73	1851	3	12	4	3	1	7	5	1	1	1	0	23	29		6	0	0	0	50
73	1852	3	25	4	2	1	7	5	2	2	1	0	23	29		6	0	0	0	50
73	1853	3	20	4	2	1	7	5	2	2	1	0	23	29		6	0	0	0	50
73	1854	2	12	4	2	1	7	5	2	1	1	0	23	29		6	0	0	0	50
73	1855	1	4	0	2	1	7	5	2	1	1	0	23	29		6	0	0	0	50
73	1856	1	4	4	1	1	7	5	2	1	1	0	23	29		6	0	0	0	50
73	1857	1	1	4	2	1	7	5	2	1	1	0	23	29		6	0	0	0	50
73	1858	1	6	4	3	1	6	5	2	1	1	0	23	29		6	0	0	0	50
73	1859	1	6	4	3	1	6	5	2	1	1	0	23	29		6	0	0	0	50
73	1860	1	10	4	3	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1861	2	5	4	3	1	6	5	2	1	1	0	23	30		6	0	0	0	50
73	1863	1	1	4	1	1	7	5	1	1	1	0	23	30		6	0	0	0	50
73	1864	1	1	4	3	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1865	1	1	4	3	1	7	5	1	1	1	0	23	30		6	0	0	0	50
73	1866	1	2	4	3	2	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1867	1	1	4	3	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1868	1	3	4	3	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1869	1	1	4	2	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1870	1	2	4	3	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1871	1	3	3	4	1	7	5	2	2	1	0	23	30		6	0	0	0	50
73	1872	1	1	4	2	1	7	5	2	2	1	0	23	30		6	0	0	0	50
73	1873	1	1	4	1	1	7	5	2	2	1	0	23	30		6	0	0	0	50
73	1874	1	2	4	2	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1875	1	2	4	1	1	7	5	2	1	1	0	23	30		6	0	0	0	50
73	1876	1	1	4	1	1	7	5	2	2	1	0	20	30		6	0	0	0	50
73	1877	1	6	4	1	1	7	5	2	2	1	0	20	30		6	0	0	0	50
73	1878	1	8	4	2	1	7	5	2	2	1	0	20	30		6	0	0	0	50
73	1879	1	6	4	1	1	7	5	1	1	3	0	20	30		6	0	0	0	50
73	1954	2	2	4	4	1	7	6	1	2	1	0	13	10		6	0	0	0	50
73	1955	2	2	4	4	1	7	6	1	1	1	0	13	10		6	0	0	0	50
73	1956	1	1	4	4	1	7	5	2	2	1	0	13	10		6	0	0	0	50
73	1957	1	1	4	3	1	5	5	1	0	1	0	13	13		6	0	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PHOTO	LARG	NATURE	VITECH	TRECO	EPAIS	CHAM	CONT	NIVE	PH	ECHA	JOUR	DAY	MOIS	HTH	GRAN	COUL	PROJET NO.
73	1962	1	2	4	2	1	7	9	2	1	1	0	30	9	6	0	0	50	
73	2017	1	2	5	2	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2018	1	2	5	4	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2019	1	2	4	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2020	9	30	4	3	1	7	5	2	2	1	0	20	2	7	0	0	50	
73	2021	9	35	4	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2022	9	30	4	3	1	7	5	1	2	1	0	20	5	7	0	0	50	
73	2023	9	30	4	3	1	7	5	1	2	1	0	25	5	7	0	0	50	
73	2024	3	5	4	2	1	7	5	2	1	1	0	20	5	7	0	0	50	
73	2025	9	25	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2026	9	30	4	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2027	9	20	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2028	9	20	4	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2029	9	20	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2030	9	15	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2031	6	12	4	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2032	9	15	4	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2033	9	10	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2034	4	15	3	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2035	9	15	4	3	1	7	5	2	2	1	0	25	5	7	0	0	50	
73	2036	1	3	3	5	1	7	5	2	1	1	0	20	5	7	0	0	50	
73	2037	1	3	4	4	0	7	5	2	2	1	0	20	5	7	0	0	50	
73	2038	6	20	4	2	1	7	5	1	1	1	0	25	5	7	0	0	50	
73	2039	9	15	4	3	1	7	5	1	2	1	0	20	5	7	0	0	50	
73	2040	5	15	4	3	1	7	5	2	1	1	0	25	5	7	0	0	50	
73	2041	9	15	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2042	3	15	4	3	1	7	5	2	1	1	0	25	5	7	0	0	50	
73	2043	1	4	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2044	1	2	4	3	1	7	5	2	1	1	0	25	5	7	0	0	50	
73	2045	1	2	4	3	1	7	5	2	2	1	0	20	5	7	0	0	50	
73	2046	2	8	4	2	1	7	5	1	1	1	0	29	6	7	0	0	50	
73	2047	1	3	4	3	1	7	5	1	1	1	0	20	6	7	0	0	50	
73	2048	1	6	4	4	1	7	5	1	1	1	0	29	6	7	0	0	50	
73	2049	1	2	4	6	1	7	5	1	1	1	0	20	6	7	0	0	50	
73	2098	2	2	4	3	1	6	5	2	2	1	0	19	6	7	0	0	50	
73	2099	1	1	4	3	1	6	5	2	2	1	0	28	6	7	0	0	50	
73	2100	1	1	4	2	1	6	5	2	2	1	0	28	6	7	0	0	50	
73	2101	1	1	4	2	1	7	5	2	2	1	0	28	6	7	0	0	50	
73	2102	1	2	4	3	1	7	5	2	1	1	0	28	6	7	0	0	50	
73	2103	1	1	4	2	1	7	5	2	2	1	0	28	6	7	0	0	50	
73	2104	1	1	4	3	1	7	5	2	1	1	0	28	6	7	0	0	50	
73	2105	1	2	4	3	1	7	5	2	2	1	0	28	6	7	0	0	50	
73	2106	1	3	4	2	1	7	5	2	1	1	0	28	6	7	0	0	50	
73	2108	1	3	4	1	1	7	5	2	1	1	0	28	6	7	0	0	50	
73	2109	1	2	4	2	1	7	5	2	1	1	0	19	6	7	0	0	50	
73	2110	1	2	4	2	1	7	5	2	2	1	0	28	6	7	0	0	50	
73	2136	1	1	3	2	1	5	5	1	1	1	0	25	19	7	0	0	50	
73	2137	1	1	3	2	1	5	5	1	1	1	0	43	19	7	0	0	50	
73	2150	1	1	3	2	1	7	5	2	2	1	0	22	5	7	0	0	50	
73	2151	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	50	
73	2152	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	50	
73	2153	1	1	4	2	1	7	5	2	2	2	0	22	5	7	0	0	50	
73	2154	1	1	3	2	1	7	5	2	2	1	0	22	5	7	0	0	50	
73	2155	1	1	3	3	1	7	5	2	2	1	0	22	5	7	0	0	50	
73	2157	1	1	0	2	1	7	5	2	2	1	0	22	5	7	0	0	50	
73	2158	1	2	4	2	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2159	1	1	4	1	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2160	1	1	4	1	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2161	1	1	4	2	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2162	1	1	4	2	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2163	1	1	4	2	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2164	1	1	5	1	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2165	1	1	4	2	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2166	1	1	4	2	1	7	5	2	2	1	0	27	6	7	0	0	50	
73	2167	1	1	5	2	1	7	5	1	1	1	0	27	6	7	0	0	50	
73	2168	1	4	4	4	1	7	5	1	1	1	0	27	6	7	0	0	50	
73	2169	1	2	4	2	1	7	5	1	1	1	0	27	6	7	0	0	50	
73	2170	1	1	4	2	1	7	5	1	1	1	0	27	6	7	0	0	50	
73	2171	1	1	4	2	1	7	5	1	1	1	0	27	6	7	0	0	50	
73	2172	1	3	4	2	1	7	5	2	1	1	0	27	9	7	0	0	50	
73	2173	1	3	4	2	1	7	5	2	1	1	0	27	9	7	0	0	50	
73	2174	1	3	4	2	1	7	5	2	1	1	0	27	9	7	0	0	50	
73	2176	0	2	4	1	1	7	5	2	1	1	0	15	9	7	0	0	50	
73	2177	1	5	2	2	1	7	5	1	1	1	0	27	9	7	0	0	50	
73	2178	2	3	2	2	1	7	5	1	1	1	0	27	9	7	0	0	50	
73	2179	2	8	4	2	1	7	5	1	1	1	0	27	9	7	0	0	50	
73	2180	1	1	4	2	1	7	5	1	1	1	0	27	9	7	0	0	50	
73	2181	1	2	4	2	1	7	5	2	1	1	0	27	9	7	0	0	50	
73	2183	1	3	4	2	1	7	5	1	1	1	0	27	9	7	0	0	50	
73	2184	2	4	4	2	1	7	5	1	1	1	0	15	9	7	0	0	50	
73	2185	1	3	4	2	1	7	5	1	1	1	0	15	9	7	0	0	50	
73	2186	1	1	4	3	2	7	5	1	1	1	0	27	9	7	0	0	50	
73	2187	1	3	3	2	1	7	5	1	1	1	0	15	9	7	0	0	50	
73	2188	1	3	3	2	1	7	5	1	1	1	0	27	9	7	0	0	50	
73	2189	1	2	4	2	1	7	5	1	1	1	0	27	9	7	0	0	50	
73	2211	1	20	3	3	1	6	5	2	1	0	0	26	5	7	0	0	50	
73	2212	1	20	4	3	1	6	5	2	1	1	0	26	5	7	0	0	50	
73	2217	2	10	4	3	1	7	5	2	2	1	0	11	6	7	0	0	50	
73	2218	2	10	4	3	1	7	5	2	2	1	0	11	6	7	0	0	50	
73	2219	3	10	4	3	1	7	5	2	2	1	0	11	6	7	0	0	50	
73	2220	3	10	4	2	1	7	5	2	1	1	0	11	6	7	0	0	50	
73	2221	3	10	4	2	1	7	5	1	1	1	0	11	6	7	0	0	50	
73	2222	1	6	3	5	1	7	5	1	1	1	0	11	6	7	0	0	50	
73	2223	1	2	4	2	1	7	5	1	1	1	0	11	6	7	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
73	2224	4	8	4	2	1	7	5	1	1	1	0	11	6	7	0	0	50
73	2225	2	35	5	2	1	7	5	1	1	1	0	11	6	7	0	0	50
73	2226	1	2	4	1	1	7	5	1	1	2	0	11	6	7	0	0	50
73	2227	2	12	4	4	1	7	5	1	1	1	0	11	6	7	0	0	50
73	2228	2	10	4	4	1	7	5	1	1	1	0	11	6	7	0	0	50
73	2229	1	10	4	4	1	7	5	1	1	1	0	11	6	7	0	0	50
73	2230	1	10	3	4	1	7	5	1	2	1	0	11	6	7	0	0	50
73	2231	1	2	4	3	1	7	5	1	2	1	0	11	6	7	0	0	50
73	2232	1	3	4	3	1	7	5	2	2	1	0	11	6	7	0	0	50
73	2233	1	2	4	3	1	7	5	2	2	1	0	11	6	7	0	0	50
73	2234	1	10	4	3	1	7	5	2	2	1	0	11	6	7	0	0	50
73	2235	1	20	3	4	1	7	5	2	1	1	0	11	6	7	0	0	50
73	2236	1	15	3	4	1	7	5	1	1	1	0	11	6	7	0	0	50
73	2237	1	15	1	3	1	7	5	2	2	1	0	11	6	7	0	0	50
73	2238	2	8	3	3	1	7	5	2	1	1	0	11	6	7	0	0	50
73	2239	2	8	3	2	1	7	5	1	1	1	0	11	6	7	0	0	50
73	2240	2	10	3	1	1	7	5	2	2	1	0	11	6	7	0	0	50
73	2259	1	2	4	3	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2260	1	1	4	3	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2261	1	2	4	2	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2262	1	5	4	2	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2264	1	2	5	2	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2266	1	3	4	2	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2267	1	2	5	2	2	0	5	1	1	1	0	28	9	7	0	0	50
73	2268	2	99	5	2	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2269	1	1	5	1	1	0	5	1	1	1	0	28	9	7	0	0	50
73	2353	1	2	3	3	1	7	5	1	1	1	0	26	6	7	0	0	50
73	2354	1	1	4	3	1	7	5	1	1	1	0	26	6	7	0	0	50
73	2355	1	1	3	1	1	5	5	2	2	2	0	26	6	7	0	0	50
73	2356	1	2	3	3	1	5	5	1	1	1	0	26	6	7	0	0	50
73	2357	1	1	3	3	1	5	5	1	2	1	0	25	6	7	0	0	50
73	2363	1	4	4	3	1	7	5	2	2	1	0	25	9	7	0	0	50
73	2364	1	4	4	3	1	7	5	2	2	1	0	5	9	7	0	0	50
73	2365	1	1	4	1	1	7	5	2	2	1	0	25	9	7	0	0	50
73	2366	1	3	4	2	1	7	5	2	2	1	0	5	9	7	0	0	50
73	2369	3	50	4	3	1	7	5	2	2	1	0	25	9	7	0	0	50
73	2370	1	1	4	3	1	7	5	2	2	1	0	5	9	7	0	0	50
73	2371	1	30	4	3	1	7	5	1	1	1	0	25	9	7	0	0	50
73	2372	1	2	4	2	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2373	2	15	4	2	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2378	2	60	4	3	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2379	2	30	4	3	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2380	9	75	4	3	1	7	5	1	1	1	0	25	9	7	0	0	50
73	2381	0	20	4	3	1	7	5	1	1	1	0	25	9	7	0	0	50
73	2382	9	29	4	2	1	7	5	1	1	1	0	25	9	7	0	0	50
73	2383	9	3	4	2	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2384	9	20	4	2	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2385	9	40	4	3	1	7	5	1	1	1	0	25	9	7	0	0	50
73	2386	9	30	5	2	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2387	1	2	2	3	1	7	5	1	1	1	0	5	9	7	0	0	50
73	2400	9	50	3	3	1	7	5	1	1	1	0	25	11	7	0	0	50
73	2402	1	2	3	3	1	7	5	1	1	1	0	25	11	7	0	0	50
73	2403	1	1	3	2	1	7	5	1	1	1	0	25	11	7	0	0	50
73	2404	2	2	5	2	1	7	5	1	1	1	0	25	11	7	0	0	50
73	2405	4	20	5	3	1	7	5	1	1	1	0	25	11	7	0	0	50
73	2406	1	6	3	3	1	7	5	1	2	1	0	25	12	7	0	0	50
73	2407	1	4	3	4	1	7	5	1	1	1	0	25	12	7	0	0	50
73	2408	1	2	3	2	1	7	5	1	1	1	0	4	12	7	0	0	50
73	2409	1	5	5	2	1	7	5	1	1	1	0	25	12	7	0	0	50
73	2410	2	10	5	2	1	7	5	1	2	0	0	4	12	7	0	0	50
73	2411	2	3	5	3	1	7	5	1	2	1	0	4	12	7	0	0	50
73	2412	1	3	3	2	1	7	5	1	2	1	0	25	12	7	0	0	50
73	2413	9	10	5	2	1	7	5	1	2	1	0	4	12	7	0	0	50
73	2414	9	10	5	2	1	7	5	1	1	1	0	4	12	7	0	0	50
73	2416	1	1	3	2	1	7	5	1	1	1	0	25	12	7	0	0	50
73	2417	1	4	3	2	1	7	5	1	1	1	0	25	12	7	0	0	50
73	2418	9	50	5	2	1	7	5	1	1	1	0	25	12	7	0	0	50
73	2468	2	10	4	2	1	7	5	1	1	1	0	28	16	7	0	0	50
73	2489	1	10	4	1	1	7	5	1	1	1	0	28	16	7	0	0	50
73	2490	1	3	4	2	1	7	5	1	1	1	0	28	16	7	0	0	50
73	2491	1	3	4	2	1	7	5	1	1	1	0	28	16	7	0	0	50
73	2492	1	3	4	2	1	7	5	1	1	1	0	28	16	7	0	0	50
73	2551	1	1	4	3	1	7	5	2	0	1	0	17	9	7	0	0	50
73	2552	0	3	4	3	1	7	5	2	1	1	0	17	9	7	0	0	50
73	2554	1	1	4	3	1	7	5	2	2	1	0	17	9	7	0	0	50
73	2555	1	1	4	3	1	7	5	2	2	1	0	17	9	7	0	0	50
73	2656	2	8	5	2	1	7	5	1	1	1	0	14	12	7	0	0	50
73	2657	1	2	5	2	1	7	5	1	1	1	0	14	12	7	0	0	50
73	2658	3	17	4	2	1	7	5	1	1	1	0	14	12	7	0	0	50
73	2659	0	25	4	1	1	7	5	1	1	1	0	14	0	7	0	0	50
73	2660	2	7	4	2	1	7	5	1	1	1	0	10	12	7	0	0	50
73	2661	1	8	4	3	1	7	5	1	2	1	0	14	12	7	0	0	50
73	2662	1	4	4	2	1	7	5	1	1	1	0	14	12	7	0	0	50
73	2663	2	6	4	2	1	7	5	1	1	1	0	14	12	7	0	0	50
73	3494	1	1	0	2	1	7	5	1	1	1	0	48	24	7	0	0	50
73	4001	1	1	5	1	1	7	5	2	2	2	0	11	29	6	0	0	50
73	4002	1	2	5	2	1	7	5	2	2	1	0	11	29	6	0	0	50
73	4003	1	1	4	2	1	7	5	2	2	1	0	11	30	6	0	0	50
73	4004	1	1	5	1	1	7	5	2	2	1	0	11	30	6	0	0	50
73	4005	1	2	5	1	1	7	5	2	2	2	0	11	30	6	0	0	50
73	4006	3	8	4	2	1	7	5	2	2	1	0	11	30	6	0	0	50
73	4007	3	6	4	3	1	7	5	2	2	1	0	11	30	6	0	0	50
73	4008	2	6	4	3	1	7	5	2	2	1	0	11	30	6	0	0	50
73	4009	1	4	4	4	1	7	5	2	2	1	0	11	30	6	0	0	50

46-201-05 9876-01 B A D G E O DATE = 29/06/76

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/11 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHE	RECOUVR	EPAISS	CHARM	CONTOUR	NIVEAU	PH	ECHELLE	JOUR	MOIS	HEURE	MINUTE	GRAIN	COULEUR	PROJET NO.
73	4010	2	6	4	4	1	7	5	2	2	1	0	11	30	6	0	0	0	0	50
73	4011	2	2	4	3	1	7	6	2	0	2	0	11	30	6	0	0	0	0	50
73	4012	2	3	4	4	1	7	5	2	0	2	0	11	30	6	0	0	0	0	50
73	4013	3	2	4	3	1	7	5	2	1	2	0	11	30	6	0	0	0	0	50
73	4014	2	3	4	3	1	7	5	2	1	0	0	11	30	6	0	0	0	0	50
73	4015	3	4	4	3	1	6	5	2	1	2	0	11	30	6	0	0	0	0	50
73	4016	2	2	4	3	1	6	5	2	1	2	0	11	30	6	0	0	0	0	50
73	4017	1	1	4	2	1	6	5	1	1	2	0	11	30	6	0	0	0	0	50
73	4019	1	1	4	2	1	6	5	2	1	2	0	11	30	6	0	0	0	0	50
73	4020	1	1	5	1	1	6	5	2	1	2	0	11	30	6	0	0	0	0	50
73	4021	1	1	5	1	1	6	5	2	1	2	0	11	30	6	0	0	0	0	50
73	4022	1	2	4	2	1	6	5	2	1	2	0	11	30	6	0	0	0	0	50
73	4040	1	2	4	3	1	7	5	2	2	1	0	11	5	7	0	0	0	0	50
73	4041	1	1	5	2	1	7	5	2	2	1	0	11	5	7	0	0	0	0	50
73	4042	1	2	4	3	1	7	5	2	2	1	0	11	5	7	0	0	0	0	50
73	4043	1	3	4	3	1	7	5	2	2	1	0	11	5	7	0	0	0	0	50
73	4045	1	1	4	2	1	7	5	2	2	1	0	11	5	7	0	0	0	0	50
73	4046	1	1	4	3	1	7	5	2	1	1	0	11	5	7	0	0	0	0	50
73	4047	1	2	4	2	1	7	5	2	2	1	0	11	5	7	0	0	0	0	50
73	4056	4	40	5	2	1	7	5	1	2	1	0	19	2	7	0	0	0	0	50
73	4057	1	2	4	3	1	7	5	1	1	1	0	19	2	7	0	0	0	0	50
73	4058	1	1	3	2	1	7	5	1	1	1	0	19	2	7	0	0	0	0	50
73	4059	1	1	4	2	1	7	5	1	1	1	0	19	2	7	0	0	0	0	50
73	4060	1	2	4	2	1	7	5	1	1	1	0	19	2	7	0	0	0	0	50
73	4078	1	2	4	3	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4080	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4081	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4082	1	2	4	4	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4083	1	3	4	4	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4084	2	3	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4085	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4086	1	1	4	2	1	7	5	2	2	2	0	22	5	7	0	0	0	0	50
73	4087	1	3	3	0	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4088	1	1	4	5	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4089	1	2	4	4	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4090	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4091	1	1	4	4	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4092	2	2	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4093	1	2	4	3	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4094	1	4	4	1	1	7	5	2	2	2	0	22	5	7	0	0	0	0	50
73	4095	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4096	1	1	4	2	1	7	5	2	2	1	0	4	5	7	0	0	0	0	50
73	4097	1	1	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4098	1	1	3	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4099	1	2	4	2	1	7	5	2	2	1	0	22	5	7	0	0	0	0	50
73	4100	4	30	4	2	1	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4101	4	30	4	2	1	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4102	1	1	4	2	1	7	5	2	2	1	0	21	30	6	0	0	0	0	50
73	4103	1	1	4	1	1	7	5	2	2	1	0	21	30	6	0	0	0	0	50
73	4104	1	1	4	1	1	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4105	1	2	3	2	1	7	5	2	2	1	0	21	30	6	0	0	0	0	50
73	4106	1	1	3	2	1	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4107	1	3	3	3	1	5	8	1	2	1	0	21	30	6	0	0	0	0	50
73	4108	2	1	4	2	1	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4109	1	3	3	3	1	6	8	2	2	1	0	15	30	6	0	0	0	0	50
73	4110	1	2	4	2	1	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4111	1	3	4	2	2	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4112	1	6	4	2	1	7	5	2	1	1	0	21	30	6	0	0	0	0	50
73	4586	1	2	5	2	1	7	5	2	1	1	0	17	25	8	0	0	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/11 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	HAN	COUL	PROJET NO.
73	70	2	3	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	71	2	9	5	2	1	7	5	1	1	1	0	59	8	6	0	0	50
73	72	2	3	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	73	3	3	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	74	0	0	0	0	0	0	0	0	0	0	0	42	7	6	0	0	50
73	75	2	2	4	4	1	7	5	1	1	1	0	42	8	6	0	0	50
73	77	2	2	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	78	3	3	5	4	1	2	5	1	1	1	0	59	8	6	0	0	50
73	79	2	2	4	4	1	1	0	1	1	1	0	59	8	6	0	0	50
73	80	1	2	4	5	1	2	5	1	1	1	0	59	8	6	0	0	50
73	81	2	2	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	82	1	1	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	83	1	2	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	84	1	2	4	4	1	7	5	1	1	1	5	59	8	6	0	0	50
73	85	1	1	4	4	1	7	5	1	1	1	0	59	8	6	0	0	50
73	86	1	1	4	3	1	7	5	1	1	2	5	59	8	6	0	0	50
73	100	2	6	4	4	1	7	5	2	2	1	0	6	7	6	0	0	50
73	101	1	1	3	2	1	7	5	2	2	0	5	6	7	6	0	0	50
73	102	1	1	4	2	1	7	5	2	2	1	0	6	7	6	0	0	50
73	103	2	40	4	4	1	7	5	2	2	1	0	6	7	6	0	0	50
73	104	1	2	4	1	1	7	5	2	2	1	0	7	7	6	0	0	50
73	105	1	2	4	2	1	7	5	2	2	2	0	6	7	6	0	0	50
73	106	1	2	4	3	1	7	5	2	2	1	0	6	7	6	0	0	50
73	107	2	7	4	4	1	7	5	2	2	1	0	6	7	6	0	0	50
73	108	1	3	0	5	1	7	5	2	2	1	0	6	7	6	0	0	50
73	109	2	7	4	5	1	7	5	2	2	1	0	6	7	6	0	0	50
73	110	1	2	4	3	1	7	5	2	2	1	0	6	7	6	0	0	50
73	111	1	5	4	5	1	7	5	2	2	1	0	6	7	6	0	0	50
73	112	1	1	4	4	1	7	5	1	1	1	0	6	7	6	0	0	50
73	113	3	6	4	5	1	7	5	1	1	1	0	6	7	6	0	0	50
73	114	1	2	4	4	1	7	5	1	1	1	0	6	7	6	0	0	50
73	115	1	1	4	3	1	7	5	1	1	1	0	6	8	6	0	0	50
73	117	1	2	4	4	1	7	5	1	1	1	0	6	8	6	0	0	50
73	118	1	3	4	5	1	7	5	1	1	1	0	6	8	6	0	0	50
73	119	1	2	4	5	1	7	5	1	2	1	0	6	8	6	0	0	50
73	120	3	10	4	4	1	7	5	1	2	1	0	6	8	6	0	0	50
73	121	1	2	4	4	1	7	5	1	2	1	0	6	8	6	0	0	50
73	122	1	2	4	4	1	7	5	1	1	1	0	6	8	6	0	0	50
73	123	1	3	4	4	1	7	5	1	1	1	0	7	8	6	0	0	50
73	124	1	2	4	4	1	7	5	1	1	1	0	6	8	6	0	0	50
73	126	3	7	4	4	1	7	5	1	2	1	0	6	8	6	0	0	50
73	127	2	9	4	4	1	7	5	1	1	1	0	6	8	6	0	0	50
73	128	2	5	4	4	1	7	5	1	2	1	0	6	8	6	0	0	50
73	129	2	4	4	4	1	7	5	1	1	1	0	6	8	6	0	0	50
73	130	2	6	4	4	1	7	5	1	1	1	0	6	8	6	0	0	50
73	131	1	3	4	4	1	7	5	1	1	1	0	6	8	6	0	0	50
73	132	9	45	5	5	1	7	5	1	2	1	0	6	9	6	0	0	50
73	133	9	30	5	4	1	7	5	1	2	1	0	6	9	6	0	0	50
73	134	9	20	4	3	1	7	5	1	2	1	0	6	9	6	0	0	50
73	135	9	20	5	4	1	7	5	1	2	1	0	7	9	7	0	0	50
73	136	9	40	5	4	1	7	5	1	2	1	0	6	9	6	0	0	50
73	137	9	60	5	4	1	7	5	1	2	1	0	6	9	6	0	0	50
73	138	9	70	5	3	1	7	5	1	2	1	0	6	9	6	0	0	50
73	139	1	2	5	4	1	7	5	2	2	1	0	6	9	6	0	0	50
73	140	3	20	4	3	1	7	5	1	2	1	0	6	11	6	0	0	50
73	141	9	25	4	2	1	7	5	1	2	1	0	6	11	6	0	0	50
73	142	1	3	4	4	1	5	5	1	1	1	0	6	11	6	0	0	50
73	143	1	2	4	2	1	7	5	1	1	1	0	6	11	6	0	0	50
73	144	9	15	4	4	1	7	5	1	2	1	0	6	11	6	0	0	50
73	145	1	3	4	4	1	7	5	1	2	1	0	6	11	6	0	0	50
73	146	1	2	4	3	1	7	5	1	2	1	0	6	11	6	0	0	50
73	147	2	20	4	4	1	7	5	1	2	1	0	6	11	6	0	0	50
73	148	3	15	4	4	1	7	5	1	2	1	0	6	11	6	0	0	50
73	150	2	40	4	2	1	7	5	1	1	1	0	10	7	6	0	0	50
73	151	6	20	4	3	1	7	5	2	1	1	0	5	7	6	0	0	50
73	152	1	50	4	2	1	7	5	1	1	1	0	5	7	6	0	0	50
73	153	9	80	5	3	1	7	5	1	1	1	0	10	7	6	0	0	50
73	154	2	3	4	3	1	5	5	1	1	1	0	10	7	6	0	0	50
73	155	9	99	4	4	1	7	5	2	1	1	0	5	7	6	0	0	50
73	156	1	1	4	0	1	7	9	2	0	1	0	5	7	6	0	0	50
73	157	1	30	4	3	1	7	5	2	1	1	0	10	7	3	0	0	50
73	158	1	20	4	3	1	7	5	2	1	1	0	10	7	6	0	0	50
73	159	1	20	4	2	1	7	5	1	1	1	0	10	7	6	0	0	50
73	160	1	1	4	2	1	7	5	2	1	1	0	5	7	6	0	0	50
73	161	1	50	4	2	1	7	5	2	1	2	0	0	7	6	0	0	50
73	162	1	20	4	4	1	7	5	2	1	1	0	10	7	6	0	0	50
73	163	1	20	4	4	1	7	5	1	1	1	0	10	7	6	0	0	50
73	164	1	20	4	2	1	7	5	1	1	1	0	10	7	6	0	0	50
73	165	1	6	4	3	1	7	5	2	1	1	0	5	8	6	0	0	50
73	166	1	1	4	4	1	7	5	2	1	1	0	5	8	6	0	0	50
73	167	1	1	4	3	1	7	5	1	1	1	0	5	8	6	0	0	50
73	168	3	5	4	3	1	7	5	2	1	1	0	5	8	6	0	0	50

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/11 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATURE	VITESSE	TACHE	RECOUPE	EPAISSEUR	CHAMP	CONTACT	NIVEAU	PH	ECHELLE	JOUR	DOY	HEURE	MIN	GRANULOMETRIE	COULEUR	PROJET NO.
73	169	3	7	4	3	1	7	5	2	1	1	0	5	8	6	0	0	50		
73	170	1	1	4	4	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	171	2	4	4	4	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	172	2	5	4	4	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	173	2	3	4	4	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	174	2	4	4	3	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	175	1	1	4	4	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	176	5	50	4	3	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	177	1	3	2	6	2	7	2	1	1	1	0	5	8	6	0	0	50		
73	178	1	1	4	4	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	179	1	3	4	4	1	7	5	1	1	1	0	5	8	6	0	0	50		
73	180	1	1	4	0	3	7	5	1	1	1	0	5	8	6	0	0	50		
73	181	3	4	4	3	1	7	5	2	1	1	0	5	8	6	0	0	50		
73	182	3	12	4	4	1	7	5	2	1	1	0	5	8	6	0	0	50		
73	183	2	1	5	4	1	1	5	1	1	1	0	10	8	6	0	0	50		
73	200	5	20	4	0	0	7	5	1	2	1	0	11	7	6	0	0	50		
73	201	0	4	2	2	0	5	0	1	1	1	0	11	7	6	0	0	50		
73	202	0	4	5	4	0	7	5	1	0	1	0	11	7	6	0	0	50		
73	203	3	8	5	2	0	7	5	2	0	1	0	11	7	6	0	0	50		
73	204	2	7	4	2	0	7	5	1	0	1	0	0	7	6	0	0	50		
73	205	1	7	4	1	0	7	5	1	0	1	0	11	7	6	0	0	50		
73	206	0	3	4	3	0	7	5	2	0	1	0	11	7	6	0	0	50		
73	207	0	3	4	3	0	7	5	1	0	1	0	11	7	6	0	0	50		
73	208	0	2	4	3	0	7	5	2	0	1	0	11	7	6	0	0	50		
73	209	0	2	4	2	0	7	5	2	0	1	0	11	8	6	0	0	50		
73	210	0	1	4	0	0	7	5	2	0	0	0	11	7	6	0	0	50		
73	211	0	1	5	3	0	7	5	2	0	1	0	11	7	6	0	0	50		
73	212	0	1	4	3	0	7	5	2	2	1	0	11	7	6	0	0	50		
73	213	1	3	5	2	0	7	5	2	2	1	0	11	7	6	0	0	50		
73	214	1	2	5	2	0	7	5	1	0	1	0	11	7	6	0	0	50		
73	215	0	2	5	2	0	7	5	1	0	1	0	11	7	6	0	0	50		
73	240	1	2	4	3	1	7	5	2	1	1	0	28	20	7	0	0	50		
73	241	4	35	5	2	1	7	5	1	1	1	0	11	11	6	0	0	50		
73	242	1	1	4	2	1	7	5	2	1	1	0	28	20	7	0	0	50		
73	243	1	1	5	1	1	7	5	2	1	0	0	11	11	6	0	0	50		
73	244	1	1	4	2	1	7	5	2	1	1	0	28	20	7	0	0	50		
73	245	1	2	5	3	1	7	5	2	2	1	0	11	11	6	0	0	50		
73	246	1	3	4	3	1	7	5	2	1	1	0	28	20	7	0	0	50		
73	247	1	1	5	3	1	7	5	2	2	1	0	11	11	6	0	0	50		
73	248	1	2	4	3	1	7	5	1	1	1	0	28	20	7	0	0	50		
73	550	0	1	5	0	1	7	8	2	2	1	0	14	6	7	0	0	50		
73	551	0	1	5	0	1	7	9	2	1	3	0	14	7	6	0	0	50		
73	552	2	15	4	2	1	7	5	1	2	1	0	14	7	6	0	0	50		
73	553	1	1	4	0	1	7	9	2	1	1	0	15	7	6	0	0	50		
73	554	0	1	4	2	1	7	5	1	1	1	0	14	7	6	0	0	50		
73	555	3	2	4	0	1	7	9	2	1	1	0	15	7	6	0	0	50		
73	556	1	1	4	2	1	7	5	1	1	1	0	14	7	6	0	0	50		
73	557	3	10	5	2	1	6	5	1	1	1	0	14	7	6	0	0	50		
73	558	3	20	4	2	1	7	5	1	1	1	0	14	7	6	0	0	50		
73	559	3	12	4	2	1	7	5	2	0	1	0	14	7	6	0	0	50		
73	560	9	99	0	3	1	0	0	1	2	1	0	14	7	6	0	0	50		
73	574	0	2	5	5	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	575	1	1	5	6	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	576	2	15	2	6	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	577	2	10	4	3	1	5	5	2	2	1	0	15	9	6	0	0	50		
73	578	1	1	4	4	1	5	5	2	2	1	0	15	9	6	0	0	50		
73	579	4	10	4	2	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	580	2	6	4	4	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	581	2	10	4	4	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	582	1	2	4	4	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	583	2	9	4	3	1	5	5	2	1	1	0	15	9	6	0	0	50		
73	584	1	10	4	3	1	5	5	1	1	1	0	15	9	6	0	0	50		
73	600	1	5	5	3	1	7	9	1	1	1	0	16	7	6	0	0	50		
73	601	0	4	2	2	0	5	0	1	1	1	0	11	7	6	0	0	50		
73	602	1	1	5	2	1	7	5	1	1	1	0	16	7	6	0	0	50		
73	603	1	1	3	3	1	5	8	1	0	1	0	16	7	6	0	0	50		
73	604	1	4	2	4	2	5	2	1	1	1	0	16	7	6	0	0	50		
73	605	1	7	4	1	0	7	5	1	0	1	0	11	7	6	0	0	50		
73	606	1	3	4	4	1	5	9	1	0	1	0	16	7	6	0	0	50		
73	607	1	2	5	3	1	6	8	1	1	1	0	16	7	6	0	0	50		
73	608	3	5	2	5	1	5	8	2	1	1	0	16	8	6	0	0	50		
73	609	0	2	4	2	0	7	5	2	0	1	0	11	7	6	0	0	50		
73	610	2	6	4	4	1	7	9	1	1	1	0	16	8	6	0	0	50		
73	611	5	40	4	2	0	5	3	2	2	1	0	16	8	6	0	0	50		
73	612	3	5	3	5	1	5	3	2	1	1	0	16	8	6	0	0	50		
73	613	1	2	3	4	1	5	5	1	1	1	0	16	8	6	0	0	50		
73	614	1	2	3	4	1	4	5	1	1	1	0	16	8	6	0	0	50		
73	615	1	1	5	1	1	7	5	1	1	1	0	16	8	6	0	0	50		
73	616	2	2	5	4	1	7	3	1	1	1	0	16	8	6	0	0	50		
73	617	3	5	4	4	1	7	8	1	1	1	0	16	8	6	0	0	50		
73	618	4	5	4	4	1	7	5	1	1	1	0	16	8	6	0	0	50		
73	619	2	3	5	5	1	7	9	1	1	1	0	16	8	6	0	0	50		
73	620	2	3	4	4	1	7	5	1	1	1	0	16	8	6	0	0	50		
73	621	2	2	2	5	1	5	8	1	2	1	0	16	8	6	0	0	50		
73	622	2	3	2	5	1	5	5	1	1	1	0	16	8	6	0	0	50		
73	623	2	3	2	5	1	5	5	1	1	1	0	16	8	6	0	0	50		
73	624	1	2	5	3	1	7	9	1	2	1	0	16	9	6	0	0	50		
73	625	2	3	4	3	1	5	5	1	1	1	0	16	8	6	0	0	50		
73	626	3	6	4	3	1	7	5	1	1	1	0	16	8	6	0	0	50		
73	627	1	3	5	3	0	5	9	1	2	1	0	16	8	6	0	0	50		
73	660	1	1	4	1	1	7	5	2	1	1	0	56	7	6	0	0	50		
73	892	1	10	4	2	1	7	5	2	2	1	0	15	25	6	0	0	50		
73	894	1	5	4	4	1	7	5	2	1	1	0	15	25	6	0	0	50		
73	895	1	3	4	2	1	7	5	1	1	1	0	15	25	6	0	0	50		

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PAR	LAG	NATU	VITE	TACH	RECO	EPAI	CHAN	CONT	NIVE	PH	ECHA	JOUR	HEUR	MIN	GRAN	COUL	PROJET NO.
																			NTS: 32 D/11 W
73	896	1	9	4	3	1	7	5	1	1	1	0	15	25	6	0	0	50	
73	897	1	1	4	3	1	7	5	1	1	1	0	15	25	6	0	0	50	
73	898	1	3	4	2	1	7	5	1	1	1	0	15	25	6	0	0	50	
73	899	1	1	4	2	1	7	5	1	1	1	0	15	25	6	0	0	50	
73	964	1	1	4	1	1	7	5	2	1	3	0	19	22	6	0	0	50	
73	965	1	3	4	1	1	7	5	2	1	1	0	19	22	6	0	0	50	
73	966	1	2	4	1	1	7	5	2	2	3	0	20	22	6	0	0	50	
73	967	3	4	4	3	1	6	5	1	1	1	0	20	22	6	0	0	50	
73	968	3	6	4	3	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	969	3	4	4	3	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	970	1	3	4	2	1	7	5	2	2	1	0	20	22	6	0	0	50	
73	971	1	1	4	1	1	7	5	2	1	3	0	20	22	6	0	0	50	
73	972	1	2	4	3	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	973	1	2	4	1	1	7	5	2	1	3	0	20	22	6	0	0	50	
73	974	1	2	4	1	1	7	5	2	1	2	0	20	22	6	0	0	50	
73	975	1	6	4	1	1	7	5	2	1	3	0	20	22	6	0	0	50	
73	976	9	48	4	3	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	977	1	2	4	3	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	979	1	1	4	1	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	980	1	1	4	1	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	981	2	7	4	2	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	983	1	1	4	1	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	984	1	1	4	1	1	7	5	2	1	1	0	20	22	6	0	0	50	
73	985	2	3	4	2	1	7	5	1	1	1	0	20	22	6	0	0	50	
73	986	1	1	4	1	1	7	5	1	1	1	0	20	22	6	0	0	50	
73	987	1	1	4	1	1	7	5	1	1	1	0	20	22	6	0	0	50	
73	988	1	3	4	3	1	7	5	1	1	1	0	20	22	6	0	0	50	
73	989	1	2	4	3	1	7	5	1	1	1	0	20	22	6	0	0	50	
73	1085	1	1	4	1	1	0	5	1	1	1	0	15	5	7	0	0	50	
73	1101	1	3	4	4	1	7	5	1	1	1	0	6	11	6	0	0	50	
73	1102	1	2	4	2	1	7	5	2	2	1	0	6	11	6	0	0	50	
73	1103	1	2	4	2	1	7	5	2	2	1	0	6	11	6	0	0	50	
73	1106	3	10	4	3	1	7	5	2	2	1	0	6	11	6	0	0	50	
73	1107	2	4	4	2	1	7	5	2	2	1	0	6	11	6	0	0	50	
73	1108	1	2	4	5	1	7	5	1	1	1	0	7	11	6	0	0	50	
73	1109	1	3	4	4	1	7	5	1	1	1	0	6	11	6	0	0	50	
73	1110	1	4	4	5	1	7	5	1	1	1	0	6	11	6	0	0	50	
73	1150	1	2	5	1	1	7	5	1	2	1	0	11	11	6	0	0	50	
73	1234	2	30	4	2	1	7	5	2	2	1	0	11	21	6	0	0	50	
73	1236	2	20	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1237	1	0	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1238	1	5	4	2	1	7	5	2	2	1	0	11	21	6	0	0	50	
73	1239	1	5	4	2	2	7	5	2	2	1	0	11	21	6	0	0	50	
73	1240	1	4	4	2	1	7	5	2	2	1	0	11	21	6	0	0	50	
73	1241	1	4	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1242	1	5	4	2	1	7	5	2	2	1	0	11	21	6	0	0	50	
73	1243	1	20	4	2	2	7	5	2	2	1	0	11	21	6	0	0	50	
73	1244	2	20	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1245	1	2	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1246	1	10	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1247	1	15	4	3	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1248	1	15	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1249	1	3	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1253	1	4	4	4	1	7	5	1	1	1	0	18	25	6	0	0	50	
73	1254	1	6	4	4	1	7	5	1	2	1	0	18	25	6	0	0	50	
73	1255	1	3	4	2	1	7	5	1	1	1	0	18	25	6	0	0	50	
73	1256	1	5	4	4	1	7	5	1	1	1	0	18	25	6	0	0	50	
73	1257	1	6	4	5	2	7	5	1	2	1	0	3	26	6	0	0	50	
73	1258	4	10	4	2	1	7	5	1	2	1	0	18	25	6	0	0	50	
73	1259	1	4	4	3	1	7	5	2	2	1	0	18	25	6	0	0	50	
73	1260	1	4	4	3	1	7	5	2	2	1	0	18	25	6	0	0	50	
73	1261	1	2	4	2	1	7	5	2	2	1	0	18	25	6	0	0	50	
73	1262	1	3	4	1	1	7	5	2	2	3	0	18	25	6	0	0	50	
73	1263	1	2	4	2	1	7	5	2	2	1	0	18	25	6	0	0	50	
73	1264	1	2	4	2	1	7	5	2	1	1	0	18	25	6	0	0	50	
73	1265	1	2	4	3	1	7	5	2	2	1	0	18	25	6	0	0	50	
73	1266	1	2	4	3	1	7	5	2	2	1	0	18	25	6	0	0	50	
73	1267	1	1	4	4	1	7	5	2	2	1	0	18	25	6	0	0	50	
73	1268	1	2	4	3	1	7	5	2	2	1	0	3	25	6	0	0	50	
73	1269	1	1	4	1	1	7	5	2	2	1	0	3	25	6	0	0	50	
73	1270	1	30	3	2	1	5	5	2	1	1	0	3	25	6	0	0	50	
73	1271	1	1	4	2	1	7	5	2	0	1	0	3	25	6	0	0	50	
73	1272	2	30	4	4	1	7	5	2	0	1	0	18	25	6	0	0	50	
73	1273	1	1	3	3	1	7	5	2	2	1	0	3	25	6	0	0	50	
73	1275	1	20	3	4	1	5	7	2	1	1	0	18	20	6	0	0	50	
73	1276	1	1	4	2	1	7	5	2	1	1	0	18	25	6	0	0	50	
73	1277	1	2	4	1	1	7	5	2	1	3	0	18	25	6	0	0	50	
73	1278	1	2	4	3	1	7	5	1	1	1	0	3	25	6	0	0	50	
73	1279	1	2	4	2	2	7	5	2	2	1	0	18	25	6	0	0	50	
73	1280	1	2	4	2	1	7	5	2	1	1	0	18	25	6	0	0	50	
73	1281	1	1	4	3	1	7	5	2	2	1	0	3	25	6	0	0	50	
73	1282	6	20	3	4	1	5	5	2	2	1	0	21	29	6	0	0	50	
73	1283	2	60	0	4	1	5	5	1	2	1	0	21	29	6	0	0	50	
73	1300	1	5	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1301	1	7	4	2	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1302	1	10	4	4	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1303	1	1	4	3	1	7	5	2	1	1	0	11	21	6	0	0	50	
73	1304	1	2	5	2	1	7	5	2	2	1	0	11	21	6	0	0	50	
73	1305	1	2	5	2	1	7	5	2	2	1	0	11	21	6	0	0	50	
73	1360	1	1	4	2	1	7	5	2	2	1	0	21	27	6	0	0	50	
73	1361	1	5	5	2	1	7	5	2	2	1	0	21	27	6	0	0	50	
73	1362	1	1	5	2	1	7	5	2	2	1	0	21	27	6	0	0	50	
73	1363	1	1	5	2	1	7	5	2	2	1	0	21	27	6	0	0	50	
73	1364	1	2	4	1	1	7	5	2	2	1	0	21	27	6	0	0	50	

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JDAUR	MHOTS	GRAN	COUL	PROJET NO.
																		NTS: 32 D/11 W
73	1385	1	3	4	3	1	7	5	2	2	1	0	21	27	6	0	0	50
73	1386	1	2	4	2	1	7	5	2	2	1	0	21	27	6	0	0	50
73	1387	1	1	5	1	1	7	5	2	2	1	0	21	27	6	0	0	50
73	1388	1	2	5	2	1	7	5	2	2	1	0	22	27	6	0	0	50
73	1400	1	1	4	1	1	7	5	2	1	1	0	4	21	6	0	0	50
73	1401	1	1	4	2	1	7	5	2	1	1	0	4	21	6	0	0	50
73	1402	1	1	4	2	1	7	5	2	1	1	0	4	21	6	0	0	50
73	1403	1	2	4	2	1	7	5	1	1	1	0	4	21	6	0	0	50
73	1404	1	4	4	2	1	7	5	1	1	1	0	4	21	6	0	0	50
73	1405	1	1	5	1	1	7	5	1	1	1	0	4	21	6	0	0	50
73	1406	0	1	4	1	1	7	5	2	1	3	0	4	21	6	0	0	50
73	1407	2	4	4	2	1	7	5	2	1	1	0	15	21	6	0	0	50
73	1408	0	1	5	1	1	7	5	2	1	1	0	4	22	6	0	0	50
73	1409	2	3	4	2	1	7	5	2	1	1	0	4	21	6	0	0	50
73	1410	1	1	4	2	1	7	5	2	1	1	0	4	21	6	0	0	50
73	1411	5	6	5	2	1	7	5	2	1	1	0	4	21	6	0	0	50
73	1412	4	6	4	2	1	7	5	2	1	1	0	4	21	6	0	0	50
73	1413	1	1	5	1	1	7	5	2	1	3	0	15	21	6	0	0	50
73	1429	1	0	4	4	1	7	5	0	2	1	0	14	23	6	0	0	50
73	1473	2	6	4	2	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1474	1	1	4	2	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1475	1	2	4	2	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1476	1	1	5	1	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1477	1	4	4	3	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1478	2	4	4	3	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1479	1	2	4	2	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1480	1	1	4	2	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1482	1	2	4	3	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1483	1	2	3	3	1	7	5	1	1	1	0	4	25	6	0	0	50
73	1500	1	2	4	2	1	7	5	1	1	1	0	15	25	6	0	0	50
73	1501	1	10	4	2	1	7	5	1	1	1	0	14	25	6	0	0	50
73	1502	1	5	4	3	1	7	5	1	1	1	0	15	25	6	0	0	50
73	1503	1	7	4	3	1	7	5	1	1	1	0	15	25	6	0	0	50
73	1504	1	1	4	2	1	7	5	1	1	1	0	15	25	6	0	0	50
73	1505	1	10	4	2	1	7	5	2	1	1	0	14	25	6	0	0	50
73	1506	1	2	4	2	1	7	5	2	1	1	0	15	25	6	0	0	50
73	1507	1	5	4	3	1	7	5	2	1	1	0	15	25	6	0	0	50
73	1508	1	10	4	2	1	7	5	2	1	1	0	15	25	6	0	0	50
73	1509	1	2	4	2	1	7	5	2	2	1	0	15	25	6	0	0	50
73	1510	1	2	4	2	1	7	5	2	2	1	0	15	25	6	0	0	50
73	1511	1	5	4	3	1	7	5	2	2	1	0	15	25	6	0	0	50
73	1572	0	3	4	2	1	7	5	1	1	1	0	22	25	5	0	0	50
73	1573	0	3	4	3	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1574	1	6	4	4	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1575	1	10	4	3	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1576	1	1	4	0	1	7	5	1	1	2	0	22	25	6	0	0	50
73	1577	1	5	5	1	1	7	5	1	1	3	0	22	25	5	0	0	50
72	1578	1	5	4	4	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1579	1	2	4	3	1	7	0	1	1	1	0	22	25	6	0	0	50
73	1580	1	1	4	2	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1581	2	5	4	2	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1582	1	1	4	3	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1583	1	4	4	3	1	7	1	1	1	1	0	22	25	6	0	0	50
73	1584	1	2	4	3	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1585	1	4	4	4	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1586	1	1	4	4	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1587	1	10	4	1	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1588	1	4	4	3	1	7	5	1	1	1	0	22	25	6	0	0	50
73	1628	3	10	5	2	1	7	5	2	2	1	0	11	28	6	0	0	50
73	1629	2	6	5	2	1	7	5	2	2	1	0	11	28	6	0	0	50
73	1630	3	12	4	2	1	7	5	2	1	1	0	11	28	6	0	0	50
73	1631	1	2	4	3	1	7	5	2	1	1	0	28	28	6	0	0	50
73	1632	1	1	4	2	1	7	5	2	1	1	0	11	28	6	0	0	50
73	1633	2	3	4	2	1	7	5	2	2	1	0	11	28	6	0	0	50
73	1634	9	8	4	2	1	5	8	2	2	1	0	11	28	6	0	0	50
73	1635	1	5	3	3	1	5	8	2	2	1	0	11	28	6	0	0	50
73	1636	1	3	4	3	1	5	8	2	2	1	0	11	28	6	0	0	50
73	1637	1	3	4	3	1	5	8	2	2	1	0	11	28	6	0	0	50
73	1638	1	1	4	3	1	7	5	2	2	1	0	11	28	6	0	0	50
73	1639	1	3	3	4	1	7	5	1	1	1	0	11	28	6	0	0	50
73	1640	6	33	5	3	1	7	5	1	1	1	0	11	28	6	0	0	50
73	1763	3	7	4	3	1	7	5	1	2	1	0	4	27	6	0	0	50
73	1765	1	1	4	1	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1766	1	1	4	3	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1767	2	4	4	2	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1898	1	2	4	2	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1899	2	7	4	5	1	7	5	1	1	1	0	12	2	7	0	0	50
73	1921	1	10	4	2	1	0	5	2	2	1	0	15	3	7	0	0	50
73	1922	1	10	4	2	1	0	5	2	1	1	0	15	3	7	0	0	50
73	1923	1	10	4	2	1	0	5	2	1	1	0	15	3	7	0	0	50
73	1924	1	15	4	2	1	0	5	1	1	1	0	15	3	7	0	0	50
73	1925	1	10	4	3	1	0	5	1	1	1	0	15	3	7	0	0	50
73	1926	1	10	4	2	1	0	5	1	2	1	0	15	3	7	0	0	50
73	1951	1	1	4	4	1	7	5	2	2	1	0	40	9	8	0	0	50
73	1952	1	2	4	3	1	7	5	2	2	1	0	40	9	8	0	0	50
73	1953	1	2	4	2	1	7	5	2	2	1	0	4	9	8	0	0	50
73	2000	1	3	4	4	1	7	5	1	1	1	0	20	2	7	0	0	50
73	2001	3	8	4	2	1	7	5	1	1	1	0	20	2	7	0	0	50
73	2111	1	1	3	2	1	7	5	2	2	1	0	19	6	7	0	0	50
73	2112	1	1	4	2	1	7	5	2	1	1	0	19	6	7	0	0	50
73	2113	1	2	4	2	1	7	5	2	1	1	0	28	6	7	0	0	50
73	2114	1	1	4	2	1	7	5	1	1	0	0	19	6	7	0	0	50
73	2550	1	1	4	2	1	7	5	2	2	1	0	4	9	8	0	0	50
73	4024	2	5	4	3	1	5	8	1	1	1	0	11	2	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNEE	ECHANTILLON NO.	PROG	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	HEUR	GRAN	COUL	PROJET NO.
																		NTS: 32 D/11 W
73	4025	2	5	4	3	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4026	3	6	4	4	1	5	7	1	1	1	0	11	2	7	0	0	50
73	4027	1	4	4	3	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4028	2	5	4	3	1	5	7	1	1	1	0	11	2	7	0	0	50
73	4029	1	1	4	2	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4030	9	8	4	2	1	5	7	1	1	1	0	11	2	7	0	0	50
73	4031	6	25	5	2	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4034	9	5	4	2	1	5	7	1	1	1	0	11	2	7	0	0	50
73	4035	1	1	4	2	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4036	2	6	4	3	1	5	7	1	1	1	0	11	2	7	0	0	50
73	4038	6	30	5	2	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4572	1	2	4	3	1	7	5	1	1	1	0	17	25	8	0	0	50
73	4574	1	1	4	3	1	7	5	1	1	1	0	25	25	8	0	0	50
73	4575	1	1	2	4	1	7	5	1	1	1	0	17	25	8	0	0	50
73	4581	1	2	4	1	1	7	5	2	1	1	0	17	25	8	0	0	50
73	4582	1	6	5	1	1	7	5	2	1	1	0	17	25	8	0	0	50
73	4583	1	3	4	3	1	7	5	2	1	1	0	17	25	8	0	0	50
73	4584	1	2	4	2	1	6	5	2	1	1	0	17	25	8	0	0	50
73	4585	2	5	4	3	1	7	5	2	1	1	0	17	25	8	0	0	50

B A D G E Q

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN PAGE 1

PAGE DE CODES S853-10

ORGANISME MRN TYPE SR AN-INFERIEUR 62 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) SOCLE ROCHEUX / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HUMIDE OU BOUEUX / DRY, HUMID OR MUDDY
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXIDATION / OXIDATION STAINS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL

1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION

1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET HUMUS / SILT, CLAY AND HUMUS
5) HUMUS ESSENTIELLEMENT / MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH

30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE. / RUST, RED, BROWN, ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SR PAGE 1

IMPRESSION OU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/12 E

AN-NEE	ECHAN-TILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
73	1768	2	4	4	3	1	7	5	1	2	1	0	4	27	6	0	0	50
73	1769	2	5	4	3	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1770	1	1	4	3	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1771	2	6	4	3	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1772	1	2	4	2	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1773	4	8	4	3	1	7	5	1	1	1	0	4	27	6	0	0	50
73	1774	1	1	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1775	1	1	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1776	1	1	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1777	2	3	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1778	2	3	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1779	1	2	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1780	1	1	4	2	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1781	1	6	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1782	2	6	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	1783	6	99	4	3	1	7	5	1	1	1	0	4	28	6	0	0	50
73	4032	9	10	4	2	1	5	7	1	1	1	0	11	2	7	0	0	50
73	4033	3	8	4	3	1	7	5	1	1	1	0	11	2	7	0	0	50
73	4037	1	3	4	3	1	7	5	1	1	1	0	11	2	7	0	0	50

B A D G E Q

DATE 29/12/75 DEFINITION DES DONNEES DE TERRAIN PAGE 1

PAGE DE CODES S853-10

ORGANISME MRN TYPE SR AN-INFERIEUR 62 AN-SUPERIEUR

CODE DE RENSEIGNEMENTS DE TERRAIN POUR LES SEDIMENTS DE RUISSEAU/FIELD DATA CODE FOR STREAM SEDIMENT SAMPLES.

PROF.: PROFONDEUR DU RUISSEAU / STREAM DEPTH

1) 0 A 1 PI / 0 TO 1 FT
2) 1 A 2 PI / 1 TO 2 FT
ETC.
9) INCONNU 3 PI / UNKNOWN 3 FT

LARG.: LARGEUR DU RUISSEAU / STREAM WIDTH

01) 1 PI / 1 FT
02) 2 PI / 2 FT
ETC.
99) 99 PI OU PLUS / 99 FT OR MORE

NATU.: NATURE DU FOND / TYPE OF STREAM BED

1) SOCLE ROCHEUX / BEDROCK
2) GROS CAILLOUX / BOULDERS
3) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT ET ARGILE / SILT AND CLAY
5) MATIERE ORGANIQUE / ORGANIC MATTER

VITE.: VITESSE DE L'EAU/STREAM VELOCITY

1) SEC, HUMIDE OU BOUEUX / DRY, HUMID OR MUDDY
2) PAS DE MOUVEMENT APPARENT / NO APPARENT MOVEMENT
3) LENT, PAS DE TURBULENCE / SLOW, NON TURBULENT
4) COURANT MOYEN / AVERAGE CURRENT
5) COURANT TURBULENT / TURBULENT FLOW
6) RAPIDES / RAPIDS

TACH.: TACHES D'OXIDATION / OXIDATION STAINS

1) PAS DE TACHES / NO STAINS
2) ROUILLE / RUST

RECO.: CARACTERE DU RECOUVREMENT / TYPE OF OVERBURDEN

1) SOL RESIDENTIEL / RESIDUAL SOIL
2) DEPOTS GLACIAIRES INDETERMINES / UNDETERMINED GLACIAL DEPOSITS
3) TILL
4) GRAVIER, SABLE ET ARGILE STRATIFIE / STRATIFIED GRAVEL, SAND AND CLAY
5) GRAVIER, SABLE ET ARGILE NON-STRATIFIES / NON STRATIFIED GRAVEL, SAND AND CLAY
6) ARGILE STRATIFIE / STRATIFIED CLAY
7) ARGILE NON-STRATIFIE / NON-STRATIFIED CLAY

EPAI.: EPAISSEUR DU RECOUVREMENT / OVERBURDEN THICKNESS

PROBABLE
1) MOINS DE 3 PI / LESS THAN 3 FT
2) 3 - 10 PI. / FT
3) 10 - 25 PI. / FT
4) PLUS DE 25 PI. / FT OVER 25 FT
5) ESTIMATION IMPOSSIBLE / IMPOSSIBLE TO ESTIMATE

INCERTAIN / UNCERTAIN
6) MOINS DE 3 PI / LESS THAN 3 FT
7) 3 - 10 PI / FT
8) 10 - 25 PI / FT
9) PLUS DE 25 PI / OVER 25 FT

CHAM.: CHAMPS CULTIVE / CULTIVATED FIELDS

1) NON / NO
2) OUI / YES

CONT.: CONTAMINATION

1) NON / NO
2) REBUTS, METAUX, PNEUS ETC. / DUMP, WASTE METALS, TIRES, ETC.
6) TRAVAUX ET REBUTS DE MINES / MINE WORKINGS

NIVE.: NIVEAU D'ECHANTILLONNAGE / SAMPLING LEVEL

1) SOUS L'EAU / BELOW WATER LEVEL
2) AU NIVEAU DE L'EAU / AT WATER LEVEL
3) AU DESSUS DE L'EAU / ABOVE WATER LEVEL

GRAN.: GRANULOMETRIE / GRAIN SIZE FRACTION

1) SABLE ET GRAVIER / SAND AND GRAVEL
4) SILT, ARGILE ET HUMUS / SILT, CLAY AND HUMUS
5) HUMUS ESSENTIELLEMENT / MAINLY ORGANIC MATTER
6) SILT ET ARGILE / SILT AND CLAY

PH.: PH
30) 3.0
40) 4.0
45) 4.5
ETC.

COUL.: COULEUR DE L'ECHANTILLON / SAMPLE COLOUR

1) NOIR / BLACK
2) ROUILLE, ROUGE, BRUN, ORANGE, OCRE. / RUST, RED, BROWN, ORANGE, OCRE.
3) VERT / GREEN
4) GRIS / BLEU / GREY / BLUE
5) BLANC / WHITE

ECHA.: ECHANTILLONNEUR / SAMPLER

515

46-201-05 S876-01 B A D G E Q DATE = 29/06/76

ORGANISME MRN TYPE SH PAGE : 148

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/15 E

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	PH	ECHA	JOUR	MOIS	HEURES	GRAN	COUL	PROJET NO.
73	2580	1	2	4	2	1	7	5	1	1	1	0	12	21	7	0	0	50
73	2581	4	10	4	3	1	7	5	1	1	1	0	12	21	7	0	0	50
73	2582	1	2	4	5	1	7	5	1	1	1	0	12	21	7	0	0	50
73	2583	1	1	5	1	1	7	5	1	1	3	0	12	21	7	0	0	50
73	2584	3	5	4	4	1	7	5	2	2	1	0	12	21	7	0	0	50
73	2585	3	7	4	4	1	7	5	2	2	1	0	12	21	7	0	0	50
73	2586	7	15	4	2	1	7	5	2	1	1	0	12	21	7	0	0	50
73	2587	1	2	2	5	1	7	5	2	1	1	0	12	21	7	0	0	50
73	2589	4	5	4	2	1	7	5	2	1	1	0	12	21	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/15 E

ANNEE	ECHANTILLON NO.	PROF	LAHG	NATUE	VITCH	TACCO	REEPAI	CHAHT	CONVE	NIVEAU	PH	ECHA	JDAUY	MNTHS	GRAN	COUL	PROJET NO.
73	2590	3	7	4	2	1	7	5	2	1	1	0	12	21	7	0	0	50
73	2591	4	7	4	2	1	7	5	2	1	1	0	12	21	7	0	0	50
73	2592	1	1	4	1	1	7	5	2	1	1	0	12	21	7	0	0	50
73	2593	4	6	4	3	1	7	5	2	1	1	0	12	21	7	0	0	50
73	2758	2	2	4	1	1	7	5	2	2	3	0	23	18	7	0	0	50
73	2759	2	15	4	2	1	7	5	1	1	1	0	30	18	7	0	0	50
73	2760	1	5	4	2	1	7	5	1	1	1	0	30	18	7	0	0	50
73	2761	6	9	4	3	1	7	5	2	2	1	0	23	18	7	0	0	50
73	2762	2	7	4	3	1	7	5	2	1	0	0	30	18	7	0	0	50
73	2763	1	6	4	2	1	7	5	2	2	1	0	30	18	7	0	0	50
73	2764	2	3	4	1	1	7	5	2	2	3	0	23	18	7	0	0	50
73	2765	1	4	4	2	1	7	5	1	1	1	0	30	18	7	0	0	50
73	2766	1	2	4	1	1	7	5	1	1	2	0	30	18	7	0	0	50
73	2767	3	10	4	3	1	7	5	1	2	1	0	23	18	7	0	0	50
73	2768	2	16	5	2	1	0	5	1	2	1	0	23	18	7	0	0	50
73	2769	3	7	4	2	1	7	5	1	2	1	0	23	18	7	0	0	50
73	2772	1	3	3	2	1	7	5	1	1	1	0	4	19	7	0	0	50
73	2773	1	5	1	4	1	7	5	1	1	2	0	4	19	7	0	0	50
73	2774	1	10	2	3	1	7	5	1	1	2	0	4	19	7	0	0	50
73	2775	1	4	3	2	1	7	5	1	1	1	0	4	19	7	0	0	50
73	2776	1	3	3	2	1	7	5	1	1	1	0	4	19	7	0	0	50
73	2777	1	3	3	3	1	7	5	1	1	1	0	4	19	7	0	0	50
73	2778	1	3	3	2	1	7	5	1	1	1	0	4	19	7	0	0	50
73	2779	2	8	5	2	1	7	5	1	1	1	0	4	19	7	0	0	50
73	2780	1	3	5	2	1	7	5	1	1	1	0	30	19	7	0	0	50
73	2781	5	3	5	2	1	7	5	1	1	1	0	30	19	7	0	0	50
73	2782	4	3	5	2	1	7	5	1	1	1	0	30	19	7	0	0	50
73	2783	1	4	3	2	1	7	5	1	1	1	0	30	19	7	0	0	50
73	2784	1	4	4	2	1	7	5	1	1	1	0	30	19	7	0	0	50
73	2785	1	3	0	4	1	7	5	1	1	1	0	30	19	7	0	0	50
73	2786	1	3	3	3	1	7	5	1	1	1	0	30	19	7	0	0	50
73	2821	1	5	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2822	1	3	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2823	1	2	5	2	1	7	5	1	1	2	0	4	23	7	0	0	50
73	2829	1	2	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2830	1	3	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2831	1	3	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2832	1	4	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2834	1	5	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2835	1	5	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2836	1	3	3	2	1	7	5	1	1	1	0	4	23	7	0	0	50
73	2941	1	3	4	3	1	7	5	1	1	1	0	4	18	7	0	0	50
73	2942	1	3	4	4	1	7	5	1	1	1	0	4	18	7	0	0	50
73	2943	1	10	4	2	1	7	5	1	1	1	0	4	18	7	0	0	50
73	2944	2	10	4	3	1	7	5	1	1	1	0	4	18	7	0	0	50
73	2945	4	15	4	4	1	7	5	1	1	1	0	4	18	7	0	0	50
73	2946	1	3	4	3	1	7	5	1	1	1	0	4	18	7	0	0	50
73	2947	1	4	4	4	1	7	5	1	2	1	0	4	18	7	0	0	50
73	2948	2	15	5	2	1	0	5	1	1	1	0	23	19	7	0	0	50
73	3285	2	10	4	3	1	2	5	1	2	1	0	23	21	7	0	0	50
73	3286	2	12	2	4	1	2	5	1	2	1	0	23	21	7	0	0	50
73	3287	2	20	4	2	1	2	5	1	2	1	0	23	21	7	0	0	50
73	3288	2	15	4	2	1	2	5	1	2	1	0	23	21	7	0	0	50
73	3289	1	1	4	1	1	2	5	1	2	3	0	23	21	7	0	0	50
73	3290	2	20	4	2	1	2	5	1	2	1	0	23	21	7	0	0	50
73	3292	2	20	4	2	1	2	5	1	2	1	0	23	21	7	0	0	50
73	3300	3	20	4	2	1	7	5	1	1	1	0	23	19	7	0	0	50
73	3301	3	15	4	3	1	7	5	1	1	1	0	23	19	7	0	0	50
73	3302	3	20	4	2	1	7	5	1	1	1	0	23	19	7	0	0	50
73	3303	1	10	4	2	1	7	5	1	1	1	0	23	19	7	0	0	50
73	3304	1	6	4	2	1	7	5	1	1	1	0	23	19	7	0	0	50
73	3305	2	3	4	2	1	7	5	1	1	1	0	23	19	7	0	0	50
73	3306	1	4	4	3	1	6	5	1	2	1	0	4	20	7	0	0	50
73	3344	4	20	4	2	1	7	5	1	1	1	0	23	21	7	0	0	50
73	3345	3	15	4	2	1	7	5	1	2	1	0	23	21	7	0	0	50
73	3346	5	50	4	2	1	7	5	1	2	1	0	23	21	7	0	0	50
73	3347	3	15	4	2	1	7	5	1	2	1	0	23	21	7	0	0	50
73	3348	4	60	4	3	1	7	5	1	2	1	0	23	21	7	0	0	50
73	3349	4	35	4	0	1	7	5	1	2	1	0	23	21	7	0	0	50

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ORGANISME MRN TYPE SR PAGE : 182

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/15 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	GRAN	COUL	PROJET NO.
73	2837	1	2	4	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2838	1	1	4	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2839	4	7	3	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2841	2	4	4	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2843	9	15	4	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2844	9	6	5	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2845	1	2	4	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2846	1	3	3	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2847	3	5	3	2	1	7	5	1	1	1	0	30	26	0	0	0	50
73	2848	1	1	3	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	2849	1	3	3	1	1	7	5	1	1	1	0	30	26	7	0	0	50
73	3362	1	3	3	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	3363	2	2	4	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	3364	4	15	4	2	1	7	5	1	1	1	0	30	26	7	0	0	50
73	3370	1	8	4	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3371	1	10	5	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3372	3	10	5	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3373	9	15	5	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3374	2	15	4	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3375	2	15	4	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3376	2	12	4	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3377	9	15	5	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3378	1	10	4	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3379	1	6	4	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3380	3	12	5	2	1	7	5	1	1	1	0	4	30	7	0	0	50
73	3386	1	1	5	1	1	7	5	1	1	3	0	4	30	7	0	0	50
73	3387	1	2	5	1	1	7	5	1	1	2	0	4	30	7	0	0	50
73	3388	1	2	4	2	1	7	5	1	2	1	0	30	31	7	0	0	50
73	3389	3	6	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	3390	1	5	4	3	1	7	5	1	1	1	0	30	31	7	0	0	50
73	3391	1	5	4	3	1	7	5	1	1	1	0	30	31	7	0	0	50
73	3392	1	3	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	3393	1	3	3	2	1	5	5	1	1	1	0	4	31	7	0	0	50
73	3394	1	5	4	2	1	7	5	1	1	1	0	4	31	7	0	0	50
73	3395	1	3	4	3	1	7	5	1	1	1	0	4	31	7	0	0	50
73	3396	1	1	3	2	1	7	5	1	1	1	0	4	31	7	0	0	50
73	3397	1	3	4	4	1	7	5	1	1	1	0	4	31	7	0	0	50
73	3398	1	8	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	3900	1	10	4	2	1	7	5	1	1	1	0	12	26	7	0	0	50
73	3901	3	6	4	2	1	7	5	1	1	1	0	23	26	7	0	0	50
73	3902	3	7	4	2	1	7	5	1	1	1	0	12	26	7	0	0	50
73	3903	4	7	4	2	1	7	5	1	1	1	0	23	26	7	0	0	50
73	3904	2	12	4	2	1	7	5	1	1	1	0	12	26	7	0	0	50
73	3905	2	3	4	2	1	7	5	1	1	1	0	23	26	7	0	0	50
73	3906	3	5	4	2	1	7	5	1	1	1	0	12	26	7	0	0	50
73	3907	4	5	4	2	1	7	5	1	1	1	0	23	26	7	0	0	50
73	3908	1	2	4	1	1	7	5	1	2	1	0	12	26	7	0	0	50
73	3909	2	3	5	2	1	7	5	1	2	1	0	23	26	7	0	0	50
73	3910	3	8	4	2	1	7	5	1	0	1	0	12	26	7	0	0	50
73	3911	3	10	4	2	1	7	5	1	2	1	0	23	26	7	0	0	50
73	3912	3	20	4	2	1	7	5	1	2	1	0	12	26	7	0	0	50
73	3913	1	1	5	1	1	7	5	1	1	1	0	23	26	7	0	0	50
73	3915	3	5	4	2	1	7	5	1	1	1	0	23	26	7	0	0	50
73	3916	1	1	5	1	1	7	5	1	1	1	0	12	26	7	0	0	50
73	3917	1	1	4	1	1	7	5	1	1	1	0	23	26	7	0	0	50
73	3918	1	1	4	3	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3919	1	3	3	3	1	5	5	1	1	1	0	12	30	7	0	0	50
73	3921	1	2	4	3	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3922	1	3	4	5	1	7	5	1	2	1	0	12	30	7	0	0	50
73	3923	1	3	4	3	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3924	2	10	4	4	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3925	2	7	4	4	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3926	2	8	4	4	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3928	4	9	4	3	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3929	2	8	3	5	1	5	5	1	1	1	0	12	30	7	0	0	50
73	3930	1	10	4	5	1	7	5	1	1	1	0	12	30	7	0	0	50
73	3931	2	6	3	5	1	5	5	1	1	1	0	12	30	7	0	0	50
73	3932	1	1	3	2	1	5	5	1	1	1	0	12	30	7	0	0	50
73	3933	1	4	3	3	1	5	5	1	1	1	0	12	30	7	0	0	50
73	3935	1	1	3	1	1	5	5	2	2	1	0	12	30	7	0	0	50
73	3936	4	20	4	2	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3937	1	1	4	1	1	7	5	1	1	1	0	12	31	7	0	0	50

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN,

NTS: 32 D/15 W

ANNEE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	INVE	PH	ECMA	JOUR	MOIS	GRAN	COUL	PROJET NO.
73	3938	1	1	4	1	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3939	1	1	4	1	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3940	1	1	5	1	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3941	3	10	4	3	1	7	5	1	2	1	0	12	31	7	0	0	50
73	3942	3	10	4	5	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3943	4	12	4	3	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3944	1	3	4	1	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3945	1	2	4	1	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3946	4	10	4	2	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3947	4	11	4	2	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3948	4	15	4	4	1	7	5	1	1	1	0	12	31	7	0	0	50
73	3949	2	2	3	1	1	5	5	2	1	1	0	12	31	7	0	0	50
73	3950	1	2	3	1	1	5	5	2	1	1	0	12	31	7	0	0	50
73	3951	1	2	4	2	1	7	5	2	2	1	0	12	31	7	0	0	50
73	3952	1	2	3	2	1	5	5	2	1	1	0	12	31	7	0	0	50
73	3953	5	15	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3954	6	20	5	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3955	5	10	5	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3956	2	2	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3957	6	20	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3958	4	6	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3959	6	10	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3960	1	2	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3961	1	1	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3962	1	2	4	3	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3963	3	4	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3964	1	3	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3965	3	12	4	2	1	7	5	1	1	1	0	12	2	8	0	0	50
73	3966	2	2	3	3	1	5	5	1	1	1	0	12	2	8	0	0	50
73	3968	1	2	3	2	1	7	5	1	1	1	0	23	2	8	0	0	50
73	3970	1	1	4	1	1	7	5	1	1	1	0	23	2	8	0	0	50
73	3971	1	1	4	1	1	7	5	1	1	1	0	23	2	8	0	0	50
73	3972	1	1	4	1	1	7	5	1	1	1	0	23	2	8	0	0	50
73	3973	1	3	3	2	1	2	5	1	1	1	0	23	2	8	0	0	50
73	3974	5	15	4	2	1	7	5	1	2	1	0	23	31	7	0	0	50
73	3975	5	15	4	2	1	7	5	1	2	1	0	23	31	7	0	0	50
73	3976	2	15	4	3	1	7	5	1	1	1	0	23	31	7	0	0	50
73	3977	2	12	4	2	1	7	5	1	1	1	0	23	31	7	0	0	50
73	3978	2	12	4	2	1	7	5	1	1	1	0	23	31	7	0	0	50
73	3979	8	50	4	2	1	7	5	1	1	1	0	23	31	7	0	0	50
73	3980	8	60	4	2	1	7	5	1	1	1	0	23	31	7	0	0	50
73	3981	1	3	4	3	1	7	5	1	1	1	0	23	30	7	0	0	50
73	3982	1	4	4	3	1	7	5	1	1	1	0	23	30	7	0	0	50
73	3983	1	6	4	2	1	7	5	1	1	1	0	23	30	7	0	0	50
73	3984	2	8	4	2	1	7	5	1	1	1	0	23	30	7	0	0	50
73	3985	3	25	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3986	3	20	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3987	3	20	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3988	1	3	5	2	1	7	5	1	1	1	0	23	30	7	0	0	50
73	3989	3	20	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3990	3	12	4	2	1	7	5	1	1	1	0	23	30	7	0	0	50
73	3991	4	17	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3992	4	20	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3993	1	3	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3994	4	25	4	2	1	7	5	1	2	1	0	23	30	7	0	0	50
73	3995	4	30	4	2	1	7	5	1	1	1	0	23	31	7	0	0	50
73	3996	1	3	3	2	1	2	5	1	1	1	0	23	2	8	0	0	50
73	3997	1	2	3	1	1	2	5	1	1	1	0	23	2	8	0	0	50
73	3998	1	2	3	2	1	2	5	1	1	1	0	23	2	8	0	0	50
73	3999	1	2	3	2	1	2	5	1	1	1	0	23	2	8	0	0	50
73	4000	3	20	4	2	1	2	5	1	1	1	0	23	2	8	0	0	50
73	4200	1	3	3	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	4201	1	2	3	1	1	7	5	1	1	1	0	30	31	7	0	0	50
73	4202	1	2	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	4203	4	12	4	2	1	7	5	1	2	1	0	30	31	7	0	0	50
73	4204	2	10	4	2	1	7	5	1	1	1	0	4	31	7	0	0	50
73	4205	1	8	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	4206	1	2	4	3	0	7	5	1	1	1	0	31	31	7	0	0	50
73	4207	1	2	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	4208	1	3	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	4209	1	3	4	2	1	7	5	1	1	1	0	30	31	7	0	0	50
73	4210	2	13	3	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4211	2	15	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4212	3	20	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4213	1	2	3	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4215	3	30	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4216	1	2	3	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4217	1	5	3	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4218	1	2	3	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4219	9	25	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4220	1	3	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4221	3	25	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4222	9	40	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4223	1	2	4	1	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4224	9	30	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4225	9	30	4	2	1	7	5	1	1	1	0	30	2	8	0	0	50
73	4226	1	1	5	2	1	7	5	1	1	1	0	4	2	8	0	0	50
73	4227	1	1	3	3	1	7	5	1	1	1	0	4	2	8	0	0	50
73	4228	1	2	3	3	1	5	5	1	1	1	0	4	2	8	0	0	50
73	4229	1	3	3	2	1	5	5	1	1	1	0	4	2	8	0	0	50
73	4230	1	4	4	2	1	2	5	1	1	1	0	4	2	8	0	0	50
73	4231	1	5	4	2	1	7	5	1	1	1	0	4	2	8	0	0	50
73	4232	3	7	4	3	1	7	5	1	1	1	0	4	2	8	0	0	50
73	4233	1	4	4	2	1	7	5	1	1	1	0	4	2	8	0	0	50

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IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

ANNÉE	ECHANTILLON NO.	PROF	LARG	NATU	VITE	TACH	RECO	EPAI	CHAM	CONT	NIVE	PH	ECHA	JOUR	MOIS	MAN	GRAN	COUL	PROJET NO.
73	4235	1	3	4	3	1	7	5	1	1	1	0	4	2	8	0	0	50	
73	4236	1	5	4	2	1	7	5	1	1	1	0	4	2	8	0	0	50	
73	4239	1	2	4	2	1	7	5	1	1	1	0	4	2	8	0	0	50	
73	4250	2	10	4	2	1	7	5	1	1	1	0	23	2	8	0	0	50	
73	4251	1	1	4	2	1	7	5	1	1	1	0	23	2	8	0	0	50	

NTS: 32 D/15 W

IMPRESSION DU FICHIER DE RENSEIGNEMENTS DE TERRAIN.

NTS: 32 D/16 W

ANNEE	ECHANTILLON NO.	PROF	LAG	NATURE	VITESSE	TACHE	RECOUVREMENT	EPAISSEUR	CHAMP	CONTENU	NIVEAU	PH	ECHELLE	JOUR	MOIS	HEURE	GRAIN	COULEUR	PROJET NO.
73	2560	1	2	5	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2561	3	4	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2562	4	7	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2563	4	7	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2564	2	6	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2565	4	7	4	3	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2566	2	7	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2567	1	2	5	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2568	1	2	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2569	6	15	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2570	5	12	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2571	5	10	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2572	5	10	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2573	4	10	4	3	1	7	5	1	1	1	0	12	20	0	0	0	0	50
73	2574	2	30	4	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2575	4	15	4	2	1	7	5	1	1	1	0	12	20	0	0	0	0	50
73	2576	4	10	4	2	1	7	5	1	1	1	0	12	20	0	0	0	0	50
73	2577	1	3	5	2	1	7	5	1	1	1	0	12	20	7	0	0	0	50
73	2578	3	40	4	2	0	7	5	1	1	1	0	12	20	0	0	0	0	50
73	2579	5	30	4	2	1	7	5	1	1	1	0	12	20	0	0	0	0	50
73	2786	3	0	5	2	1	7	5	1	1	1	0	30	20	7	0	0	0	50
73	2787	0	1	3	1	1	7	5	2	2	3	0	30	20	7	0	0	0	50
73	2789	1	3	4	3	1	7	5	1	1	1	0	30	20	7	0	0	0	50
73	2790	1	5	4	3	1	7	5	1	1	1	0	30	20	7	0	0	0	50
73	2791	1	0	2	3	1	7	5	1	1	1	0	30	20	7	0	0	0	50
73	2792	1	2	3	3	1	7	5	1	1	1	0	30	20	7	0	0	0	50
73	2794	1	5	4	2	1	7	5	1	1	1	0	30	20	7	0	0	0	50
73	2795	1	2	3	1	1	7	5	1	2	3	0	30	20	7	0	0	0	50
73	2796	1	3	3	2	1	7	5	1	1	1	0	30	20	7	0	0	0	50
73	2797	1	1	3	1	1	7	5	1	1	3	0	30	20	7	0	0	0	50
73	2798	1	8	2	2	1	7	5	1	2	1	0	30	20	7	0	0	0	50
73	3325	3	15	4	3	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3326	4	18	4	3	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3327	2	2	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3328	3	15	4	3	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3329	4	18	4	3	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3330	3	3	4	3	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3331	4	15	4	3	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3333	2	3	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3334	2	2	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3335	3	12	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3336	2	4	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3337	3	12	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3338	3	12	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3339	4	30	4	3	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3340	2	4	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3341	3	10	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3342	2	10	5	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50
73	3343	2	6	4	2	1	7	5	1	1	1	0	23	20	7	0	0	0	50

TEST DE NORMALITE

* CUIVRE A *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 25,199999	,7528	5598	**********	,7528	5598	**********
25,199999 A 49,399999	,1854	1379	**********	,9383	6977	**********
49,399999 A 73,599999	,0317	236	**	,9700	7213	**********
73,599999 A 97,799999	,0105	78		,9805	7291	**********
97,799999 A 121,99999	,0054	40		,9859	7331	**********
121,49999 A 146,19999	,0028	21		,9887	7352	**********
146,19999 A 170,39999	,0012	9		,9899	7361	**********
170,39999 A 194,59999	,0019	14		,9918	7375	**********
194,59999 A 218,79999	,0007	5		,9925	7380	**********
218,79999 A 242,99999	,0011	8		,9935	7388	**********
242,99999 A 267,19999	,0007	5		,9942	7393	**********
267,19999 A 291,39999	,0011	8		,9953	7401	**********
291,39999 A 315,59998	,0004	3		,9957	7404	**********
315,59998 A 339,79998	,0011	8		,9968	7412	**********
339,79998 A 363,99998	,0005	4		,9973	7416	**********
363,99998 A 388,19997	,0004	3		,9977	7419	**********
388,19997 A 412,39997	,0008	6		,9985	7425	**********
412,39997 A 436,59997	,0003	2		,9988	7427	**********
436,59997 A 460,79996	,0007	5		,9995	7432	**********
460,79996 A 484,99996	,0005	4		1,0000	7436	**********

MOYENNE = 23,623991

ECART-TYPE = 33,589681

VALEUR MINIMUM = 1,000000

VALEUR MAXIMUM = 485,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7436

TEST DE LOG-NORMALITE

* CUIVRE A *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,3023449	,0017	13		,0017	13	
1,3023449 A 1,6559837	,0000	0		,0017	13	
1,6559837 A 2,5284900	,0027	20		,0044	33	
2,5284900 A 3,4496756	,0112	83	**	,0156	116	
3,4496756 A 4,6928365	,0206	153	****	,0362	269	**
4,6928365 A 6,3932629	,0538	400	**********	,0900	669	***
6,3932629 A 8,7098282	,0667	496	**********	,1567	1165	******
8,7098282 A 11,865790	,1077	801	**********	,2644	1966	**********
11,865790 A 16,165299	,2052	1526	**********	,4696	3492	**********
16,165299 A 22,022714	,2067	1537	**********	,6763	5029	**********
22,022714 A 30,002533	,1666	1239	**********	,8429	6268	**********
30,002533 A 40,873800	,0730	543	**********	,9159	6811	**********
40,873800 A 55,684215	,0339	252	******	,9498	7063	**********
55,684215 A 75,861108	,0214	159	****	,9712	7222	**********
75,861108 A 103,34899	,0112	83	**	,9824	7305	**********
103,34899 A 140,79698	,0061	45		,9884	7350	**********
140,79698 A 191,81409	,0034	25		,9918	7375	**********
191,81408 A 261,31691	,0024	18		,9942	7393	**********
261,31691 A 356,00378	,0030	22		,9972	7415	**********
356,00378 A 484,99995	,0028	21		1,0000	7436	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,832671

ECART-TYPE = ,737092

VALEUR MINIMUM = ,000000

VALEUR MAXIMUM = 6,184149

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7436

TEST DE NORMALITE

* ZINC *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 90,899999	,7169	5341	**********	,7169	5341	**********
90,899999 A 179,79999	,2609	1944	**********	,9779	7285	**********
179,79999 A 268,69999	,0106	79	*	,9885	7364	**********
268,69999 A 357,59999	,0044	33	*	,9929	7397	**********
357,59999 A 446,49999	,0023	17	*	,9952	7414	**********
446,49999 A 535,39998	,0017	13	*	,9969	7427	**********
535,39998 A 624,29998	,0005	4	*	,9974	7431	**********
624,29998 A 713,19997	,0004	3	*	,9979	7434	**********
713,19997 A 802,09996	,0008	6	*	,9987	7440	**********
802,09996 A 890,99996	,0004	3	*	,9991	7443	**********
890,99996 A 979,89995	,0000	0		,9991	7443	**********
979,89995 A 1068,7999	,0001	1	*	,9992	7444	**********
1068,7999 A 1157,6999	,0003	2	*	,9995	7446	**********
1157,6999 A 1246,5999	,0001	1	*	,9996	7447	**********
1246,5999 A 1335,4999	,0000	0		,9996	7447	**********
1335,4999 A 1424,3999	,0003	2	*	,9999	7449	**********
1424,3999 A 1513,2999	,0000	0		,9999	7449	**********
1513,2999 A 1602,1999	,0000	0		,9999	7449	**********
1602,1999 A 1691,0998	,0000	0		,9999	7449	**********
1691,0998 A 1779,9998	,0001	1	*	1,0000	7450	**********

MOYENNE = 75,040133

ECART-TYPE = 67,005945

VALEUR MINIMUM = 2,000000

VALEUR MAXIMUM = 1780,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7450

TEST DE LOG-NORMALITE

* ZINC A *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 2,8066620	,0009	7	*	,0009	7	*
2,8066620 A 3,9442913	,0003	2	*	,0012	9	*
3,9442913 A 5,5390907	,0011	8	*	,0023	17	*
5,5390907 A 7,7787170	,0021	16	*	,0044	33	*
7,7787170 A 10,923893	,0121	90	**	,0165	123	*
10,923893 A 15,340762	,0181	135	***	,0346	258	**
15,340762 A 21,543508	,0349	260	*****	,0695	518	***
21,543508 A 30,254217	,0799	595	**********	,1494	1113	*****
30,254217 A 42,486436	,1138	848	**********	,2632	1961	**********
42,486436 A 59,665722	,1513	1127	**********	,4145	3088	**********
59,665722 A 83,790425	,2309	1720	**********	,6454	4808	**********
83,790425 A 117,66949	,2513	1872	**********	,8966	6680	**********
117,66949 A 165,24691	,0753	561	**********	,9719	7241	**********
165,24691 A 232,06137	,0140	104	**	,9859	7345	**********
232,06137 A 325,89098	,0067	50	*	,9926	7395	**********
325,89098 A 457,65881	,0028	21	*	,9954	7416	**********
457,65881 A 642,70447	,0020	15	*	,9974	7431	**********
642,70447 A 902,56982	,0016	12	*	,9991	7443	**********
902,56982 A 1267,5068	,0005	4	*	,9996	7447	**********
1267,5068 A 1779,9991	,0004	3	*	1,0000	7450	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 4,104327

ECART-TYPE = ,668610

VALEUR MINIMUM = ,693147

VALEUR MAXIMUM = 7,484369

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7450

TEST DE NORMALITE

* PLOMB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 10,949999	,2120	1578	**********	,2120	1578	********
10,949999 A 20,899999	,3901	2948	**********	,6081	4526	**********
20,899999 A 30,849999	,2750	2047	**********	,8831	6573	**********
30,849999 A 40,799999	,0609	453	******	,9440	7026	**********
40,799999 A 50,749999	,0200	149	***	,9640	7175	**********
50,749999 A 60,699998	,0105	78	*	,9745	7253	**********
60,699998 A 70,649998	,0071	53	*	,9816	7306	**********
70,649998 A 80,599998	,0047	35	*	,9863	7341	**********
80,599998 A 90,549998	,0036	27	*	,9899	7368	**********
90,549998 A 100,49999	,0023	17	*	,9922	7385	**********
100,49999 A 110,44999	,0021	16	*	,9944	7401	**********
110,44999 A 120,39999	,0004	3	*	,9948	7404	**********
120,39999 A 130,34999	,0005	4	*	,9953	7408	**********
130,34999 A 140,29999	,0008	6	*	,9961	7414	**********
140,29999 A 150,24999	,0011	8	*	,9972	7422	**********
150,24999 A 160,19999	,0004	3	*	,9976	7425	**********
160,19999 A 170,14999	,0007	5	*	,9983	7430	**********
170,14999 A 180,09999	,0007	5	*	,9989	7435	**********
180,09999 A 190,04998	,0004	3	*	,9993	7438	**********
190,04998 A 199,99998	,0007	5	*	1,0000	7443	**********

MOYENNE = 20,805186

ECART-TYPE = 16,658898

VALEUR MINIMUM = 1,000000

VALEUR MAXIMUM = 200,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7443

TEST DE LOG-NORMALITE

* PLOMB *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,3033213	,0004	3	*	,0004	3	*
1,3033213 A 1,6986464	,0000	0		,0004	3	*
1,6986464 A 2,2138821	,0015	11	*	,0019	14	*
2,2138821 A 2,8853998	,0000	0		,0019	14	*
2,8853998 A 3,7606031	,0017	13	*	,0036	27	*
3,7606031 A 4,9012742	,0188	140	***	,0224	167	*
4,9012742 A 6,3879351	,0493	367	*******	,0717	534	***
6,3879351 A 8,3255320	,0731	544	**********	,1448	1078	******
8,3255320 A 10,850843	,0672	500	**********	,2120	1578	********
10,850843 A 14,142135	,1466	1091	**********	,3586	2669	**********
14,142135 A 18,431746	,1626	1210	**********	,5212	3879	**********
18,431746 A 24,022487	,2336	1740	**********	,7549	5619	**********
24,022487 A 31,309019	,1348	1003	**********	,8897	6622	**********
31,309019 A 40,805712	,0543	404	********	,9440	7026	**********
40,805712 A 53,182753	,0223	166	****	,9663	7192	**********
53,182953 A 69,314076	,0140	104	**	,9802	7296	**********
69,314476 A 90,339031	,0097	72	**	,9899	7368	**********
90,339031 A 117,74077	,0046	34	*	,9945	7402	**********
117,74077 A 153,45406	,0028	21	*	,9973	7423	**********
153,45406 A 199,99994	,0027	20	*	1,0000	7443	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,838875

ECART-TYPE = ,613299

VALEUR MINIMUM = ,000000

VALEUR MAXIMUM = 5,298317

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7443

TEST DE NORMALITE

* COBALT *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 10,250000	,2799	2087	**********	,2799	2087	**********
10,250000 A 19,500000	,4244	3164	**********	,7043	5251	**********
19,500000 A 28,750000	,2637	1966	**********	,9679	7217	**********
28,750000 A 38,000000	,0193	144	**	,9873	7361	**********
38,000000 A 47,250000	,0039	29	*	,9911	7390	**********
47,250000 A 56,500000	,0024	18	*	,9936	7408	**********
56,500000 A 65,750000	,0011	8	*	,9946	7416	**********
65,750000 A 75,000000	,0013	10	*	,9960	7426	**********
75,000000 A 84,250000	,0007	5	*	,9966	7431	**********
84,250000 A 93,500000	,0004	3	*	,9970	7434	**********
93,500000 A 102,75000	,0009	7	*	,9980	7441	**********
102,75000 A 112,00000	,0005	4	*	,9985	7445	**********
112,00000 A 121,25000	,0004	3	*	,9989	7448	**********
121,25000 A 130,50000	,0000	0	*	,9989	7448	**********
130,50000 A 139,75000	,0000	0	*	,9989	7448	**********
139,75000 A 149,00000	,0003	2	*	,9992	7450	**********
149,00000 A 156,25000	,0000	0	*	,9992	7450	**********
156,25000 A 167,50000	,0001	1	*	,9993	7451	**********
167,50000 A 176,75000	,0003	2	*	,9996	7453	**********
176,75000 A 186,00000	,0004	3	*	1,0000	7456	**********

MOYENNE = 15,897800

ECART-TYPE = 10,081759

VALEUR MINIMUM = 1,000000

VALEUR MAXIMUM = 186,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7456

TEST DE LOG-NORMALITE

* COBALT *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,2986007	,0013	10	*	,0013	10	*
1,2986007 A 1,6863638	,0000	0	*	,0013	10	*
1,6863638 A 2,1899133	,0058	43	*	,0071	53	*
2,1899133 A 2,8436231	,0000	0	*	,0071	53	*
2,8436231 A 3,6929908	,0048	36	*	,0119	89	*
3,6929908 A 4,7957206	,0315	235	****	,0435	324	**
4,7957206 A 6,2277263	,0726	541	**********	,1160	865	****
6,2277263 A 8,0873301	,0821	612	**********	,1981	1477	*******
8,0873301 A 10,502212	,0818	610	**********	,2799	2087	**********
10,502212 A 13,638181	,1151	858	**********	,3950	2945	**********
13,638181 A 17,710552	,2072	1545	**********	,6022	4490	**********
17,710552 A 22,998936	,2733	2038	**********	,8755	6528	**********
22,998936 A 29,866436	,0943	703	**********	,9698	7231	**********
29,866436 A 38,784575	,0174	130	***	,9873	7361	**********
38,784575 A 50,365679	,0052	39	*	,9925	7400	**********
50,365679 A 65,404908	,0021	16	*	,9946	7416	**********
65,404908 A 84,934862	,0020	15	*	,9966	7431	**********
84,934862 A 110,29647	,0019	14	*	,9985	7445	**********
110,29647 A 143,23108	,0007	5	*	,9992	7450	**********
143,23108 A 185,99999	,0008	6	*	1,0000	7456	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,618512

ECART-TYPE = ,561891

VALEUR MINIMUM = ,000000

VALEUR MAXIMUM = 5,225747

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7456

TEST DE NORMALITE

* NICKEL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,000000 A 10,549999	,0743	555	**********	,0743	555	***
10,549999 A 20,099999	,2050	1532	**********	,2792	2087	**********
20,099999 A 29,649999	,1719	1285	**********	,4512	3372	**********
29,649999 A 39,199999	,2470	1846	**********	,6982	5218	**********
39,199999 A 48,749999	,1932	1444	**********	,8914	6662	**********
48,749999 A 58,299999	,0973	727	**********	,9886	7389	**********
58,299999 A 67,849998	,0079	59	**	,9965	7448	**********
67,849998 A 77,399997	,0012	9	*	,9977	7457	**********
77,399997 A 86,949996	,0008	6	*	,9985	7463	**********
86,949996 A 96,499996	,0005	4	*	,9991	7467	**********
96,499996 A 106,04999	,0001	1	*	,9992	7468	**********
106,04999 A 115,59999	,0000	0	*	,9992	7468	**********
115,59999 A 125,14999	,0004	3	*	,9996	7471	**********
125,14999 A 134,69999	,0000	0	*	,9996	7471	**********
134,69999 A 144,24999	,0001	1	*	,9997	7472	**********
144,24999 A 153,79999	,0000	0	*	,9997	7472	**********
153,79999 A 163,34999	,0001	1	*	,9999	7473	**********
163,34999 A 172,89999	,0000	0	*	,9999	7473	**********
172,89999 A 182,44998	,0000	0	*	,9999	7473	**********
182,44998 A 191,99998	,0001	1	*	1,0000	7474	**********

MOYENNE = 30,956650

ECART-TYPE = 14,205137

VALEUR MINIMUM = 1,000000

VALEUR MAXIMUM = 192,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7474

TEST DE LOG-NORMALITE

* NICKEL *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,3006638	,0008	6	*	,0008	6	*
1,3006638 A 1,6917263	,0000	0	*	,0008	6	*
1,6917263 A 2,2003673	,0005	4	*	,0013	10	*
2,2003673 A 2,8619381	,0000	0	*	,0013	10	*
2,8619381 A 3,7224194	,0004	3	*	,0017	13	*
3,7224194 A 4,8416162	,0029	22	*	,0047	35	*
4,8416162 A 6,2973151	,0091	68	**	,0138	103	*
6,2973151 A 8,1906899	,0261	195	****	,0399	298	**
8,1906899 A 10,653333	,0344	257	*****	,0743	555	***
10,653333 A 13,856405	,0487	364	*******	,1230	919	*****
13,856405 A 18,022525	,1149	859	**********	,2379	1778	********
18,022525 A 23,441246	,0862	644	**********	,3241	2422	**********
23,441246 A 30,489181	,1634	1221	**********	,4874	3643	**********
30,489181 A 39,656174	,2107	1575	**********	,6982	5218	**********
39,656174 A 51,579350	,2316	1731	**********	,9298	6949	**********
51,579350 A 67,087393	,0668	499	**********	,9965	7448	**********
67,087393 A 87,256142	,0020	15	*	,9985	7463	**********
87,256142 A 113,49350	,0007	5	*	,9992	7468	**********
113,49350 A 147,61688	,0005	4	*	,9997	7472	**********
147,61688 A 191,99993	,0003	2	*	1,0000	7474	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 3,301947

ECART-TYPE = ,557028

VALEUR MINIMUM = ,000000

VALEUR MAXIMUM = 5,257495

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7474

TEST DE NORMALITE

* MANGANSE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 246,89999	,2832	2111	**********	,2832	2111	**********
246,89999 A 491,79999	,3258	2428	**********	,6090	4539	**********
491,79999 A 736,69999	,2284	1702	**********	,8374	6241	**********
736,69999 A 981,59999	,0937	698	**********	,9310	6939	**********
981,59999 A 1226,4999	,0360	268	****	,9670	7207	**********
1226,4999 A 1471,3999	,0134	100	**	,9804	7307	**********
1471,3999 A 1716,2999	,0065	65	*	,9869	7370	**********
1716,2999 A 1961,1999	,0035	26	*	,9924	7396	**********
1961,1999 A 2206,0999	,0023	17	*	,9946	7413	**********
2206,0999 A 2450,9999	,0012	9	*	,9958	7422	**********
2450,9999 A 2695,8999	,0007	5	*	,9965	7427	**********
2695,8999 A 2940,7999	,0004	3	*	,9969	7430	**********
2940,7999 A 3185,6999	,0004	3	*	,9973	7433	**********
3185,6999 A 3430,5999	,0004	3	*	,9977	7436	**********
3430,5999 A 3675,4999	,0007	5	*	,9984	7441	**********
3675,4999 A 3920,3999	,0004	3	*	,9988	7444	**********
3920,3999 A 4165,2998	,0001	1	*	,9989	7445	**********
4165,2998 A 4410,1998	,0003	2	*	,9992	7447	**********
4410,1998 A 4655,0997	,0003	2	*	,9995	7449	**********
4655,0997 A 4899,9997	,0005	4	*	1,0000	7453	**********

MOYENNE = 474,337044

ECART-TYPE = 385,292732

VALEUR MINIMUM = 2,000000

VALEUR MAXIMUM = 4900,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7453

TEST DE LOG-NORMALITE

* MANGANSE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
2,0000000 A 2,9545292	,0004	3	*	,0004	3	*
2,9545292 A 4,3646215	,0001	1	*	,0005	4	*
4,3646215 A 6,4477010	,0001	1	*	,0007	5	*
6,4477010 A 9,5249606	,0001	1	*	,0008	6	*
9,5249606 A 14,070887	,0013	10	*	,0021	16	*
14,070887 A 20,786424	,0021	16	*	,0043	32	*
20,786424 A 30,707049	,0038	28	*	,0081	60	*
30,707049 A 45,362437	,0091	68	**	,0172	128	**
45,362437 A 67,012324	,0280	209	*****	,0452	337	**
67,012324 A 98,994935	,0390	291	******	,0843	628	***
98,994935 A 146,24171	,0636	474	**********	,1479	1102	*****
146,24171 A 216,03771	,0950	708	**********	,2429	1810	**********
216,03771 A 319,14487	,1358	1012	**********	,3786	2822	**********
319,14487 A 471,46142	,2057	1533	**********	,5843	4355	**********
471,46142 A 696,47329	,2281	1700	**********	,8124	6055	**********
696,47329 A 1028,8753	,1287	959	**********	,9411	7014	**********
1028,8753 A 1519,9211	,0413	308	*******	,9824	7322	**********
1519,9211 A 2245,3257	,0122	91	**	,9946	7413	**********
2245,3257 A 3316,9403	,0030	22	*	,9976	7435	**********
3316,9403 A 4899,9985	,0024	18	*	1,0000	7453	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 5,864140

ECART-TYPE = ,841560

VALEUR MINIMUM = ,693147

VALEUR MAXIMUM = 8,496990

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7453

TEST DE NORMALITE

* MOLIBDENE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
10,000000 A 909,50000	,9997	3622	**********	,9997	3622	**********
909,50000 A 1809,0000	,0000	0		,9997	3622	**********
1809,0000 A 2708,5000	,0000	0		,9997	3622	**********
2708,5000 A 3608,0000	,0000	0		,9997	3622	**********
3608,0000 A 4507,5000	,0000	0		,9997	3622	**********
4507,5000 A 5407,0000	,0000	0		,9997	3622	**********
5407,0000 A 6306,5000	,0000	0		,9997	3622	**********
6306,5000 A 7206,0000	,0000	0		,9997	3622	**********
7206,0000 A 8105,5000	,0000	0		,9997	3622	**********
8105,5000 A 9005,0000	,0000	0		,9997	3622	**********
9005,0000 A 9904,5000	,0000	0		,9997	3622	**********
9904,5000 A 10804,000	,0000	0		,9997	3622	**********
10804,000 A 11703,500	,0000	0		,9997	3622	**********
11703,500 A 12603,000	,0000	0		,9997	3622	**********
12603,000 A 13502,500	,0000	0		,9997	3622	**********
13502,500 A 14402,000	,0000	0		,9997	3622	**********
14402,000 A 15301,500	,0000	0		,9997	3622	**********
15301,500 A 16201,000	,0000	0		,9997	3622	**********
16201,000 A 17100,500	,0000	0		,9997	3622	**********
17100,500 A 18000,000	,0003	1		1,0000	3623	**********

MOYENNE = 10,2213o3

ECART-TYPE = 298,964794

VALEUR MINIMUM = 10,000000

VALEUR MAXIMUM = 18000,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 3623

TEST DE LOG-NORMALITE

* MOLIBDENE *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
10,000000 A 14,546671	,9426	3415	**********	,9426	3415	**********
14,546671 A 21,160563	,0328	119	***	,9754	3534	**********
21,160563 A 30,781576	,0119	43		,9873	3577	**********
30,781576 A 44,776946	,0055	20		,9928	3597	**********
44,776946 A 65,135568	,0030	11		,9959	3608	**********
65,135568 A 94,750539	,0017	6		,9975	3614	**********
94,750539 A 137,83049	,0014	5		,9989	3619	**********
137,83049 A 200,49748	,0008	3		,9997	3622	**********
200,49748 A 291,65709	,0000	0		,9997	3622	**********
291,65709 A 424,26397	,0000	0		,9997	3622	**********
424,26397 A 617,16284	,0000	0		,9997	3622	**********
617,16284 A 897,76649	,0000	0		,9997	3622	**********
897,76649 A 1305,9513	,0000	0		,9997	3622	**********
1305,9513 A 1899,7245	,0000	0		,9997	3622	**********
1899,7245 A 2763,4667	,0000	0		,9997	3622	**********
2763,4667 A 4019,9239	,0000	0		,9997	3622	**********
4019,9239 A 5847,6511	,0000	0		,9997	3622	**********
5847,6511 A 8506,3857	,0000	0		,9997	3622	**********
8506,3857 A 12373,959	,0000	0		,9997	3622	**********
12373,959 A 17999,991	,0003	1		1,0000	3623	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 2,362272

ECART-TYPE = ,288293

VALEUR MINIMUM = 2,302585

VALEUR MAXIMUM = 9,798127

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 3623

TEST DE NORMALITE

* URANIUM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 3,1999999	,8801	3463	**********	,8801	3463	**********
3,1999999 A 5,3999999	,0950	374	****	,9751	3837	**********
5,3999999 A 7,5999999	,0170	67		,9921	3904	**********
7,5999999 A 9,7999999	,0041	16		,9962	3920	**********
9,7999999 A 11,999999	,0033	13		,9995	3933	**********
11,999999 A 14,199999	,0000	0		,9995	3933	**********
14,199999 A 16,399999	,0003	1		,9997	3934	**********
16,399999 A 18,599999	,0000	0		,9997	3934	**********
18,599999 A 20,799999	,0000	0		,9997	3934	**********
20,799999 A 22,999999	,0000	0		,9997	3934	**********
22,999999 A 25,199998	,0000	0		,9997	3934	**********
25,199998 A 27,399998	,0000	0		,9997	3934	**********
27,399998 A 29,599998	,0000	0		,9997	3934	**********
29,599998 A 31,799998	,0000	0		,9997	3934	**********
31,799998 A 33,999998	,0000	0		,9997	3934	**********
33,999998 A 36,199997	,0000	0		,9997	3934	**********
36,199997 A 38,399997	,0000	0		,9997	3934	**********
38,399997 A 40,599997	,0000	0		,9997	3934	**********
40,599997 A 42,799997	,0000	0		,9997	3934	**********
42,799997 A 44,999997	,0003	1		1,0000	3935	**********

MOYENNE = 1,898094

ECART-TYPE = 1,558072

VALEUR MINIMUM = 1,000000

VALEUR MAXIMUM = 45,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 3935

TEST DE LOG-NORMALITE

* URANIUM *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,2096524	,5784	2276	**********	,5784	2276	**********
1,2096524 A 1,4632591	,0000	0		,5784	2276	**********
1,4632591 A 1,7700350	,0000	0		,5784	2276	**********
1,7700350 A 2,1411273	,1827	719	**********	,7611	2995	**********
2,1411273 A 2,5900200	,0000	0		,7611	2995	**********
2,5900200 A 3,1330241	,1189	468	*******	,8801	3463	**********
3,1330241 A 3,7898704	,0000	0		,8801	3463	**********
3,7898704 A 4,5844261	,0673	265	****	,9474	3728	**********
4,5844261 A 5,5455625	,0277	109	**	,9751	3837	**********
5,5455625 A 6,7062034	,0127	50		,9878	3887	**********
6,7062034 A 8,1145949	,0076	30		,9954	3917	**********
8,1145949 A 9,8158397	,0008	3		,9962	3920	**********
9,8158397 A 11,873754	,0028	11		,9990	3931	**********
11,873754 A 14,363116	,0005	2		,9995	3933	**********
14,363116 A 17,374379	,0003	1		,9997	3934	**********
17,374379 A 21,016961	,0000	0		,9997	3934	**********
21,016961 A 25,423218	,0000	0		,9997	3934	**********
25,423218 A 30,753259	,0000	0		,9997	3934	**********
30,753259 A 37,200755	,0000	0		,9997	3934	**********
37,200755 A 44,999985	,0003	1		1,0000	3935	**********

LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATUREL)

MOYENNE = ,444366

ECART-TYPE = ,577889

VALEUR MINIMUM = ,000000

VALEUR MAXIMUM = 3,806662

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 3935

TEST DE NORMALITE

* ARGENT *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 2,4099999	,0894	660	**********	,0894	660	***
2,4099999 A 3,8099999	,1051	776	**********	,1945	1436	*******
3,8099999 A 5,2099999	,2591	1913	**********	,4536	3349	**********
5,2099999 A 6,6099999	,1456	1075	**********	,5992	4424	**********
6,6099999 A 8,0199998	,2457	1814	**********	,8449	6238	**********
8,0199998 A 9,4099998	,0631	466	**********	,9080	6704	**********
9,4099998 A 11,149999	,0620	458	**********	,9701	7162	**********
11,149999 A 12,599999	,0112	83	**	,9813	7245	**********
12,599999 A 14,049999	,0089	66	**	,9902	7311	**********
14,049999 A 15,499999	,0028	21	*	,9931	7332	**********
15,499999 A 16,949999	,0014	10	*	,9944	7342	**********
16,949999 A 18,399999	,0016	12	*	,9961	7354	**********
18,399999 A 19,849998	,0000	0	*	,9961	7354	**********
19,849998 A 21,299998	,0020	15	*	,9981	7369	**********
21,299998 A 22,749998	,0004	3	*	,9985	7372	**********
22,749998 A 24,199998	,0003	2	*	,9988	7374	**********
24,199998 A 25,649998	,0001	1	*	,9989	7375	**********
25,649998 A 27,099997	,0003	2	*	,9992	7377	**********
27,099997 A 28,549997	,0000	0	*	,9992	7377	**********
28,549997 A 29,999997	,0008	6	*	1,0000	7383	**********

MOYENNE = 5,998645

ECART-TYPE = 2,863886

VALEUR MINIMUM = 1,000000

VALEUR MAXIMUM = 30,000000

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7383

TEST DE LOG-NORMALITE

* ARGENT *

INTERVAL DE CLASSE	FREQUENCE RELATIVE PROB.	FREQ.	NOMB.	FREQUENCE CUMULEE PROB.	FREQ.	NOMB.
1,0000000 A 1,1653756	,0218	161	*****	,0218	161	*
1,1653756 A 1,4051158	,0000	0	*	,0218	161	*
1,4051158 A 1,6655903	,0000	0	*	,0218	161	*
1,6655903 A 1,9743504	,0000	0	*	,0218	161	*
1,9743504 A 2,3403472	,0676	499	**********	,0894	660	***
2,3403472 A 2,7741910	,0000	0	*	,0894	660	***
2,7741910 A 3,2884590	,1051	776	**********	,1945	1436	*******
3,2884590 A 3,8980597	,0000	0	*	,1945	1436	*******
3,8980597 A 4,6206656	,1226	905	**********	,3171	2341	**********
4,6206656 A 5,4772253	,1365	1006	**********	,4536	3349	**********
5,4772253 A 6,4925703	,1456	1075	**********	,5992	4424	**********
6,4925703 A 7,6961356	,1311	968	**********	,7303	5392	**********
7,6961356 A 9,1228131	,1777	1312	**********	,9080	6704	**********
9,1228131 A 10,813961	,0428	316	**********	,9508	7020	**********
10,813961 A 12,816608	,0305	225	**********	,9813	7245	**********
12,816608 A 15,194868	,0118	87	**********	,9931	7332	**********
15,194868 A 18,011629	,0030	22	*	,9961	7354	**********
18,011629 A 21,350550	,0020	15	*	,9961	7369	**********
21,350550 A 25,308425	,0008	6	*	,9969	7375	**********
25,308425 A 29,999995	,0011	8	*	1,0000	7383	**********

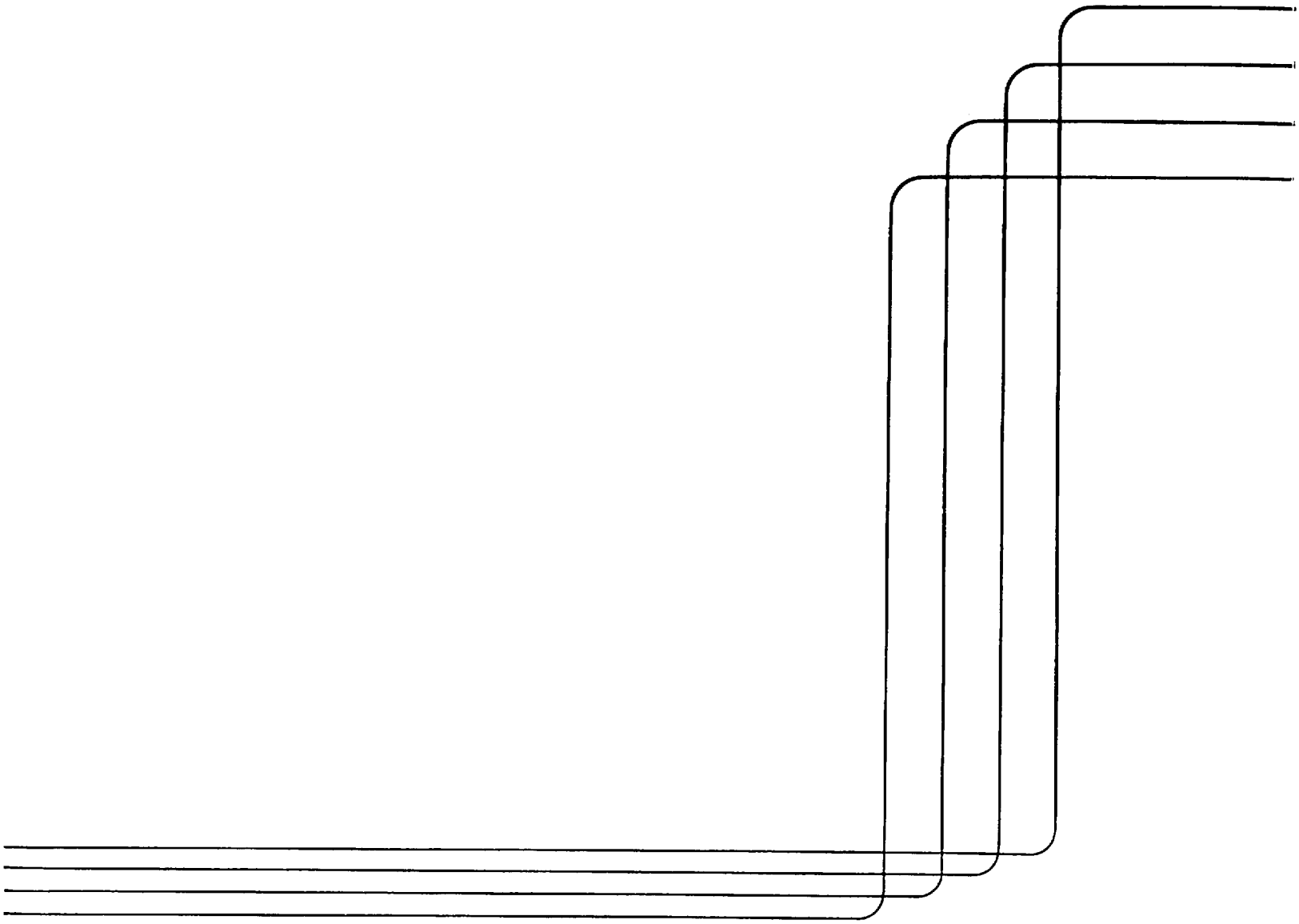
LES STATISTIQUES QUI SUIVENT SONT EN LOG(NATURELS)

MOYENNE = 1,669087

ECART-TYPE = ,526085

VALEUR MINIMUM = ,000000

VALEUR MAXIMUM = 3,401197

NOMBRE DE CLASSES = 20

NOMBRE DE VALEURS = 7383