Sample_No	Amg_E	Amg_N	type	EL_No	Year	Au	Ag	As	Bi	Cd	Ce	Co	Cr	Cu	Fe	Mg	Mo	Ni	P	Pb	Pt	Th	Ulab	U	V	W	Y	Zn
5438	320300	8666835	-80#	5890	1996			<5	<5	<5			72	11	24600		14		99	17		12.2	0.34	1.2				17
5442	327926	8665495	-80#	5890	1996			<5	<5	<5			100	12	63800		20		96	30		30.5	0.27	1.9				17
5446	323840	8668755	-80#	5890	1996			7	<5	<5			61	11	19800		14		105	17		8.6	0.29	1				15
6111	321289.33	8668388.01	-80#	5890	1997																							
6112	322952.03	8668831.99	-80#	5890	1997																							
6113	322957.23	8667898.03	-80#	5890	1997																							
6114	322538.05	8667015.97	-80#	5890	1997																							
6115	322042.92	8665653.01	-80#	5890	1997																							
9069	309778.12	8668539.92	-80#	5890	1998	<0.01		0.5			64.96	7.96		3.9	14985	1375	0.33	4.8		14.3		6.26	0.16	1.01			15.25	16.7
9070	310731.23	8667804.66	-80#	5890	1998	<0.01		0.5			52.53	9.65		7	24175	1761	2.03	14.6		19.1		9.24	0.33	1.57			15.14	19.6
9071	311874.97	8668049.74	-80#	5890	1998	<0.01		<0.5			19.77	9.48		4.5	25241	1235	0.23	8.9		14.6		8.83	0.27	0.9			6.78	13.1
9072	312637.46	8668213.13	-80#	5890	1998	<0.01		<0.5			44.5	11.72		7.7	28394	1481	0.15	16.4		17.8		10.69	0.37	1.35			11.81	15.9
9073	312909.78	8668785.01	-80#	5890	1998	<0.01		<0.5			60.95	17.35		<0.2	73152	1876	0.46	14		34.5		35.69	0.39	3.82			23.93	21.1
9074	312256.22	8669166.25	-80#	5890	1998	<0.01		0.6			70.39	42.32		1	121025	3121	1.29	34.7		38.2		33.44	0.58	2.04			18.16	40.6
9127	336372.36	8678301.01	-80#	5890	1998	<1		<0.5			21.47	3.59		3.1	20971	678	0.18	8.6		42.5		19.25	0.38	1.63			9.32	12.2
9128	336121.04	8677296.24	-80#	5890	1998	<1		<0.5			23.65	4.02		4.4	25234	789	0.07	7.1		48.3		19.18	0.39	1.52			9	21
9129	336741.49	8676641.31	-80#	5890	1998	39		<0.5			36.32	17.24		4.6	87366	2335	0.15	30.4		44.7		26.98	0.52	1.67			11.83	26.5
9130	335972.02	8676492.94	-80#	5890	1998	<1		<0.5			43.69	2.05		3.8	9599	262	0.14	10.3		37		20.08	0.94	2.36			12.35	6.1
9131	336620.34	8675487.55	-80#	5890	1998	<1		0.7			41.97	11.93		13.1	49761	1455	1.15	18.8		42.9		21.41	0.76	2.21			13.52	25.4
9132	337212.59	8674866.02	-80#	5890	1998	<1		<0.5			13.5	2.47		4.1	15336	384	0.24	5.8		17.8		7.36	0.23	0.7			4.05	16
9134	330399.06	8677296.24	-80#	5890	1998	<1		2			24.43	6.04		3.9	29919	679	0.38	10.9		39		29.53	0.52	1.8			9.45	12.5
9135	331157.39	8677330.71	-80#	5890	1998	<1		0.9			21.75	4.3		2.7	19739	752	0.42	10.9		30.6		21.81	0.3	1.32			7	8.2
9137	332260.42	8677916.69	-80#	5890	1998	<1		1.8			40.38	42.08		4	159330	4891	0.47	46.8		69.9		35.35	0.29	1.24			10.73	59.6
9140	334707.78	8677778.81	-80#	5890	1998	<1		0.5			38.84	5.23		10.1	13574	649	0.82	12.9		34.4		16.88	0.59	1.88			12.11	13.1
9141	333949.44	8677296.24	-80#	5890	1998	<1		0.7			43.03	26.65		6.1	127278	3372	0.42	32		77.7		34.83	0.51	1.96			13.97	20
9152	333260.05	8667506.82	-80#	5890	1998	<1		0.8			18.49	4.84		3.3	18357	466	0.31	8.3		15.2		7.56	0.27	0.85			6.89	14.4
9199	327986.17	8667437.89	-80#	5890	1998	<1		5.4			68.06	37.58		6.6	144617	2982	0.65	25.2		41.8		30.95	0.6	4.77			32.21	58.2
9200	327882.77	8668954.55	-80#	5890	1998	<1		2			36.92	14.12		10	51030	1531	0.67	16		27		17.45	0.4	3.05			22.28	29.9
9201	328399.31	8668504	-80#	5890	1998	<1		1.6			53.53	15.22		6.8	48608	1774	0.21	15.5		28		20.91	0.32	1.74			14.98	33.3
9202	328192.75	8668268.35	-80#	5890	1998	<1		3.3			59.63	42.69		4.7	161161	3391	1.07	37		43.2		30.45	0.53	3.47			24.63	48.6
9203	328586.87	8667047.27	-80#	5890	1998	<1		<0.5			28.09	5.93		3.7	23279	768	<0.05	6.8		19.2		11.42	0.19	0.94			7.73	12.9
9204	328492.47	8666862.9	-80#	5890	1998	<1		2.4			28.72	53.85		2.4	169080	4474	0.9	55		36.7		20.62	0.17	0.63			6.46	51.4
9205	327813.83	8666231.44	-80#	5890	1998	<1		2.3			98.21	45.1		7	163178	2898	0.74	26.6		43.7		38.75	0.67	6.39			41.47	66.2
9211	326186.29	8665347.76	-80#	5890	1998	1		1.3			56.44	45.6		5.7	170323	4119	0.74	39.9		31.1		18.32	0.31	1.38			17.32	52.6
9212	325173.32	8665160.17	-80#	5890	1998	1		1.6			41.24	57.22		8.2	194228	4644	1.03	57.2		36.5		36.1	0.36	1.76			22.22	77.7
9213	326804.67	8664433.84	-80#	5890	1998	<1		1.3			52.26	49.39		4.5	178684	4107	0.76	38.1		34.4		18.44	0.34	1.71			19.64	60.1
9214	328962.54	8664709.96	-80#	5890	1998	<1		1.3			85.27	22.31		12.5	78941	2617	0.75	22.5		32		24.69	0.95	4.38			32.41	44.3
9215	330088.05	8663997.15	-80#	5890	1998	<1		2.4			33.73	10.28		4.9	43186	880	0.38	6.6		23		16.97	0.4	3.5			25.05	24.2
9216	331547.28	8664465.92	-80#	5890	1998	<1		1.1			23.74	2.56		4.3	11354	265	1.56	10.8		13.6		6.32	0.24	1.1			8.99	8.9
9239	323871.55	8668660.65	-80#	5890	1998	<1		<0.5			45.69	4.28		3.5	15072	989	<0.05	5.2		22.3		16.17	0.35	1.7			15.28	13.3
9240	323663.28	8668656.51	-80#	5890	1998	<1		0.8			95.61	20.11		6	68210	2096	2.5	20.4		36.4		35.14	0.5	2.44			27.62	33
9241	323726.1	8668935.02	-80#	5890	1998	<1		1.6			61.95	42.68		1.8	175271	3249	0.93	29.9		51.6		48.57	0.45	6.27			60.77	49
9242	322223.17	8666757.42	-80#	5890	1998	<1		<0.5			28.79	8.83		5.4	32183	1628	1.9	13.4		14.8		12.14	0.23	1.13			12.65	15.7
9243	321871.82	8664559.89	-80#	5890	1998	<1		1.1			53.56	26.68		9.4	95897	2986	1.23	19.7		22.6		14.06	0.35	2.96			28.48	49.5
9244	321834.31	8662984.18	-80#	5890	1998	1		0.8			53.33	19.72		10.9	73267	3103	2.01	19.2		21.2		11.06	0.39	3.3			33.41	43.7
9245	322547.13	8663134.25	-80#	5890	1998	<1		1			47.34	26.7		2.8	115670	2099	0.41	17.6		26.2		18	0.4	4.78			46.54	29.3
9246	322547.13	8662308.87	-80#	5890	1998	<1		<0.5			59.62	18.18		11.3	54189	3578	1.06	18.7		16.3		7.74	0.42	2.25			26.62	35.2
9247	322613.22	8661624.98	-80#	5890	1998	<1		1			51.82	18.79		13.6	46323	7260	0.26	20		12.7		5.89	0.28	1.15			20.08	44.7
9248	322804.39	8659813.1	-80#	5890	1998	<1		2.5			35.89	37.29		20.2	158187	4123	0.72	30		14.9		7.98	0.4	1.56			27.86	48.8
9249	319494.68	8662334.6	-80#	5890	1998	<1		<0.5			95.83	9.34		3.4	29160	1085	0.06	6.7		26.4		27.83	0.29	5.08			52.3	13.5
9250	319190.25	8662304.58	-80#	5890	1998	<1		0.7			94.66	14.22		5.5	44280	2235	1.14	14.2		25.1		25.75	0.38	2.52			32.35	17.3
9251	319003.02	8663445.1	-80#	5890	1998	<1		<0.5			67.75	11.55		3.1	39284	1458	0.57	8		27.4		28.82	0.33	4.33			39.82	17.2
9252	320746.31	8663697.01	-80#	5890	1998	<1		<0.5			50.94	8.63		3.9	38265	1341	0.62	13		22.1		19.77	0.37	3.34			29.45	20.2
9276	321113.32	8668274.73	-80#	5890	1998	<1		<0.5			28.74	8.04		7.6	29068	1167	1.76	15.7		16.7		9.35	0.29	1.56			15.18	15.6
9277	321159	8665872.99	-80#	5890	1998	<1		1.2			51.48	29.22		8.4	106716	2890	1.44	23.9		25		14.94	0.35	3.08			31.48	49.2

Sample_No	Amg_E	Amg_N	type	EL_No	Year	Au	Ag	As	Bi	Cd	Ce	Co	Cr	Cu	Fe	Mg	Mo	Ni	P	Pb	Pt	Th	Ulab	U	V	W	Y	Zn
9278	320408.66	8665760.44	-80#	5890	1998	<1		0.6			52.85	16.12		5.7	63971	1521	2.67	20.7		32.3		26.91	0.32	3.89			38.38	31
9279	319695.83	8665272.72	-80#	5890	1998	<1		<0.5			49.65	16.32		4.6	58610	1968	0.77	14.9		32.2		29.03	0.42	4.57			34.26	32.5
9280	319845.9	8663959.62	-80#	5890	1998	<1		<0.5			40.15	5.79		5.8	21861	679	1.37	13.4		20.1		14.93	0.28	2.22			17.39	11.4
9281	319133.08	8664297.28	-80#	5890	1998	<1		<0.5			34.04	5.28		7.6	19749	541	0.32	5.9		20.7		8.74	0.31	2.41			20.45	12.1
9282	318270.19	8663209.28	-80#	5890	1998	1		<0.5			36.86	8.05		5.3	27982	1372	0.28	8.3		20		12.63	0.32	1.91			17.2	14.6
9283	318120.12	8664072.18	-80#	5890	1998	<1		<0.5			34.56	8.39		6.3	27885	1405	2.06	14.7		21.6		19.02	0.55	3.23			22.82	15.6
9284	317332.26	8662533.98	-80#	5890	1998	<1		<0.5			41.81	10.8		6.7	38513	1771	0.88	16.6		24.7		17.52	0.5	3.18			24.49	21.2
9285	316544.4	8663959.62	-80#	5890	1998	<1		<0.5			57.61	10.04		5.9	29953	2205	0.4	9.7		23.4		19.82	0.36	4.6			49.17	21.8
9286	315381.38	8664747.49	-80#	5890	1998	<1		<0.5			30.48	13.7		10.1	56429	2941	1.97	24.4		12		8.27	0.32	2.38			24.44	34.7
						ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm