

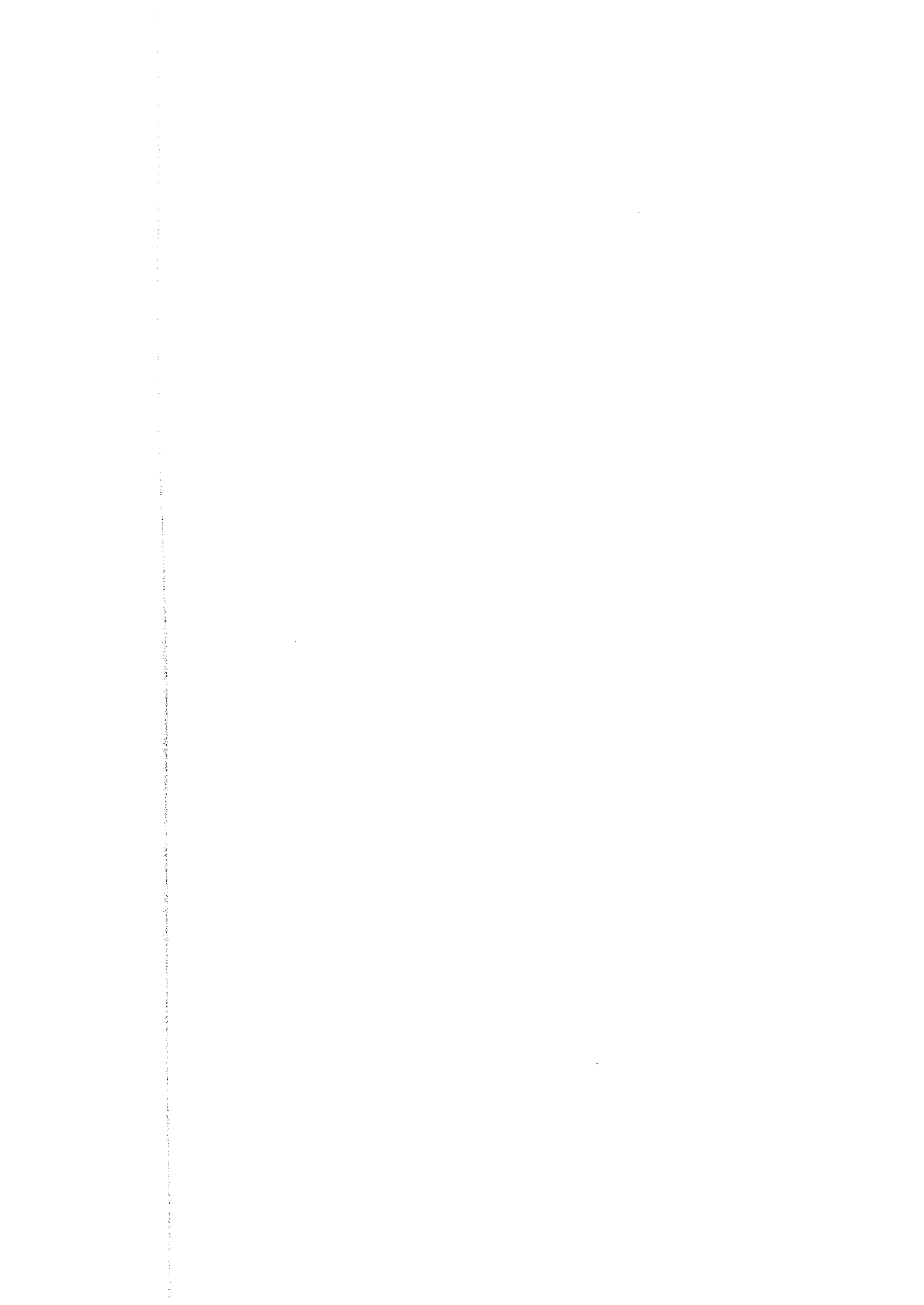
Appendix 6
Isotopic Dating

No.	Sample No.	District	Location	UTM (Zone 19)		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
				N	E											
1	6261	Asu Asuni		7,984,263	552,533											
2	4977	Chullcani		7,976,987	520,258											
3	6129	Chullcani		7,977,260	519,087	<2	1.6	5	191	8	11	13	<1	3	1426	<5
4	6247	Chullcani		7,977,687	520,519											
5	6256	Chullcani		7,975,490	519,313											
6	6257	Chullcani		7,975,830	519,158											
7	5929	Sonia Susana		7,917,633	514,636	<2	<5	5	14	17	12	<5	<1	<1	2166	<5
8	6252	Blanca Nieves	Blanca Nieves	8,008,141	505,251											
9	6254	Blanca Nieves	Blanca Nieves	8,007,976	502,397											
10	6255	Blanca Nieves	Blanca Nieves	8,007,543	502,456											
11	6259	Blanca Nieves	Titicayo	8,018,640	519,965											
12	6260	Blanca Nieves	Titicayo	8,016,541	522,467											
13	4995	Culebra	Co. Culebura	7,891,022	530,982											
14	4996	Culebra	Co. Culebura	7,891,070	530,966											
15	4989	Mendoza	Miluniloma	7,829,057	633,369											
16	4990	Mendoza	San Lorenzo	7,828,210	635,727											
17	4984	Panizo	Tulco	7,797,294	566,262											
18	4394	Panizo	Chinchiluma	7,791,833	567,411	<2	29.3	38	2444	375	80	8	<1	3	1623	<5
19	4959	Panizo	Panizo	7,784,294	550,135											
20	4960	Panizo	Panizo	7,784,991	549,716											
21	4926	Salica	Mina Plasumar	7,715,674	639,715											
22	2038	Salica	Mina Solucion	7,713,290	631,047											
23	4927	Colorado	Bayos	7,706,987	559,702											
24	2011	Luxsar		7,678,443	595,459											
25	2167	Cochi Unu		7,671,624	615,673											
26	2170	Sedilla	Co. Chascos	7,660,436	626,826											
27	3256	Sedilla	Co. Chascos	7,657,235	625,725											
28	4922	Sedilla	Co. Chascos	7,659,922	627,680											
29	2196	Sedilla	Eskapa	7,649,036	634,066	<2	<5	20	20	29	136	17	<1	2	315	<5

Appendix 6-1 Sample List of Laboratory Works (Isotopic Dating)

No.	Sample No.	Locality		Rock name	Mineral Analyzed	K (Wt %)	*Ar (%)	*Ar (mol/g)	Isotopic Age (Ma)	
		District	UTM (Zone 19)							
			N							E
1	6261	Asu Asuni	7,984,263	552,533	Aug-Hb-Bt andesite	whole rock	4.092	17.07	2.32E-11	3.27 ± 0.10
2	4977	Chullcani	7,976,987	520,258	Hb-Bt andesite	Biotite	7.240	41.51	7.66E-11	6.14 ± 0.12
3	6129	Chullcani	7,977,260	519,087	Alunitized Hb andesite	whole rock	1.469	22.72	1.36E-11	5.32 ± 0.07
4	6247	Chullcani	7,977,687	520,519	Bt-Qtz rhyolite	whole rock	1.800	14.67	4.76E-12	1.52 ± 0.05
5	6256	Chullcani	7,975,490	519,313	Aug-Hb-Bt andesite	whole rock	3.288	17.21	3.04E-11	5.31 ± 0.14
6	6257	Chullcani	7,975,830	519,158	Alunitized Hb andesite	whole rock	1.481	37.88	1.58E-11	6.12 ± 0.09
7	5929	Sonia Susana	7,917,633	514,636	Argilized aphyric Bt rhyolite	whole rock	4.362	8.82	1.33E-11	1.75 ± 0.10
8	6252	Blanca Nieves	8,008,141	505,251	Px-Hb porphyritic andesite	whole rock	3.290	73.64	1.5E-11	2.63 ± 0.03
9	6254	Blanca Nieves	8,007,976	502,397	Bt-Hb-Aug andesite	whole rock	2.710	2.07	2.69E-12	0.573 ± 0.02
10	6255	Blanca Nieves	8,007,543	502,456	Hb-Bt rhyolite	whole rock	3.998	-ve	nd	nd
11	6259	Blanca Nieves	8,018,640	519,965	Hb-Aug-Bt andesite welded tu	Biotite	7.041	84.60	8.9E-11	7.27 ± 0.10
12	6260	Blanca Nieves	8,016,541	522,467	Bt-Aug-Hb andesite	whole rock	3.061	92.74	3.68E-11	6.94 ± 0.07
13	4995	Culebra	7,891,022	530,982	Bt rhyolite	whole rock	3.693	49.20	3.92E-11	6.10 ± 0.07
14	4996	Culebra	7,891,070	530,966	Aug-Hb andesite	whole rock	3.045	65.05	3.13E-11	5.95 ± 0.07
15	4989	Mendoza	7,829,057	633,369	Strong argilized volcanic rock	whole rock	4.602	54.83	1.32E-10	16.37 ± 0.20
16	4990	Mendoza	7,828,210	635,727	Bt-Hb dacite	whole rock	3.189	45.78	4.02E-11	7.27 ± 0.08
17	4984	Panizo	7,797,294	566,262	Hb-Bt-Aug-Hy andesite	whole rock	2.993	64.46	6.17E-11	11.87 ± 0.13
18	4394	Panizo	7,791,833	567,411	argilized, silicified breccia with Mn-ox	whole rock	7.550	82.39	1.21E-10	9.18 ± 0.10
19	4959	Panizo	7,784,294	550,135	Argilized Bt rhyolite tuff	whole rock	3.257	13.79	7.78E-11	13.79 ± 0.42
20	4960	Panizo	7,784,991	549,716	Bt rhyolite tuff	whole rock	3.394	49.79	8.78E-11	14.87 ± 0.19
21	4926	Sailica	7,715,674	639,715	Strong argilized andesite	whole rock	3.263	33.00	4.67E-11	8.23 ± 0.13
22	2038	Sailica	7,713,290	631,047	Bt-Hb dacite	whole rock	2.631	17.09	7.65E-12	1.67 ± 0.02
23	4927	Colorado	7,706,987	559,702	Hb-Bt andesite	whole rock	2.411	45.24	2.45E-11	5.85 ± 0.06
24	2011	Luxsar	7,678,443	595,459	Aug-Hy-Hb andesite	whole rock	2.370	30.46	2.29E-11	5.55 ± 0.09
25	2167	Cachi Unu	7,671,624	615,673	Hy-Aug-Hb andesite	whole rock	2.247	45.93	3.8E-11	9.67 ± 0.13
26	2170	Sedilla	7,660,436	626,826	Bt-Aug-Hy-Hb andesite (dome	whole rock	3.194	59.97	5.21E-11	9.41 ± 0.11
27	3256	Sedilla	7,657,235	625,725	Bt-Hb andesite	whole rock	3.018	12.83	5.1E-11	9.70 ± 0.17
28	4922	Sedilla	7,659,922	627,680	Hb-Aug-Hy andesite	whole rock	1.677	9.95	3.08E-11	10.59 ± 0.47
29	2196	Sedilla	7,649,036	634,066	Strong argilized Bt dacite	whole rock	2.317	13.13	2.37E-11	5.93 ± 0.19

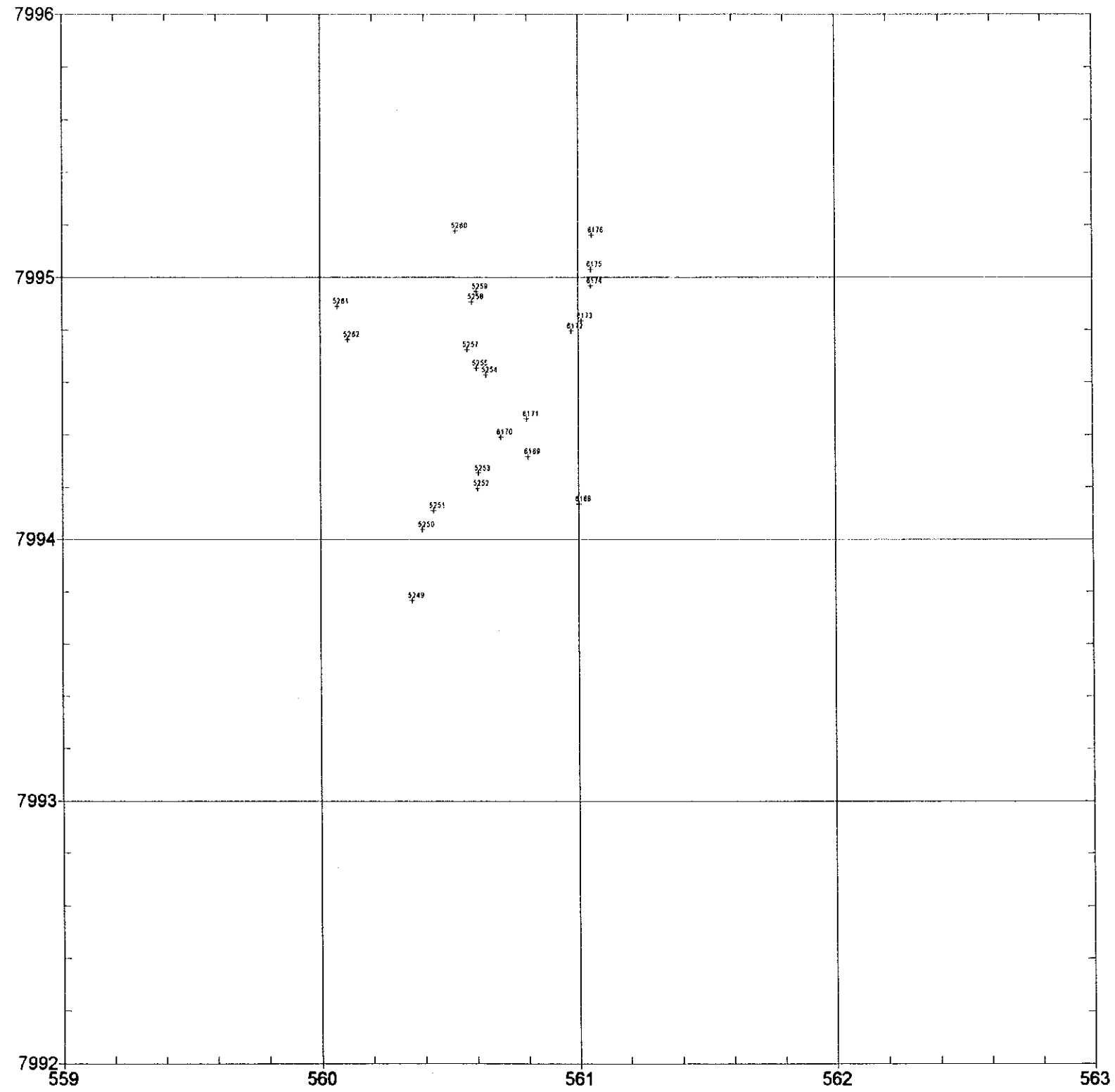
Appendix 6-2 Result of Isotopic Dating



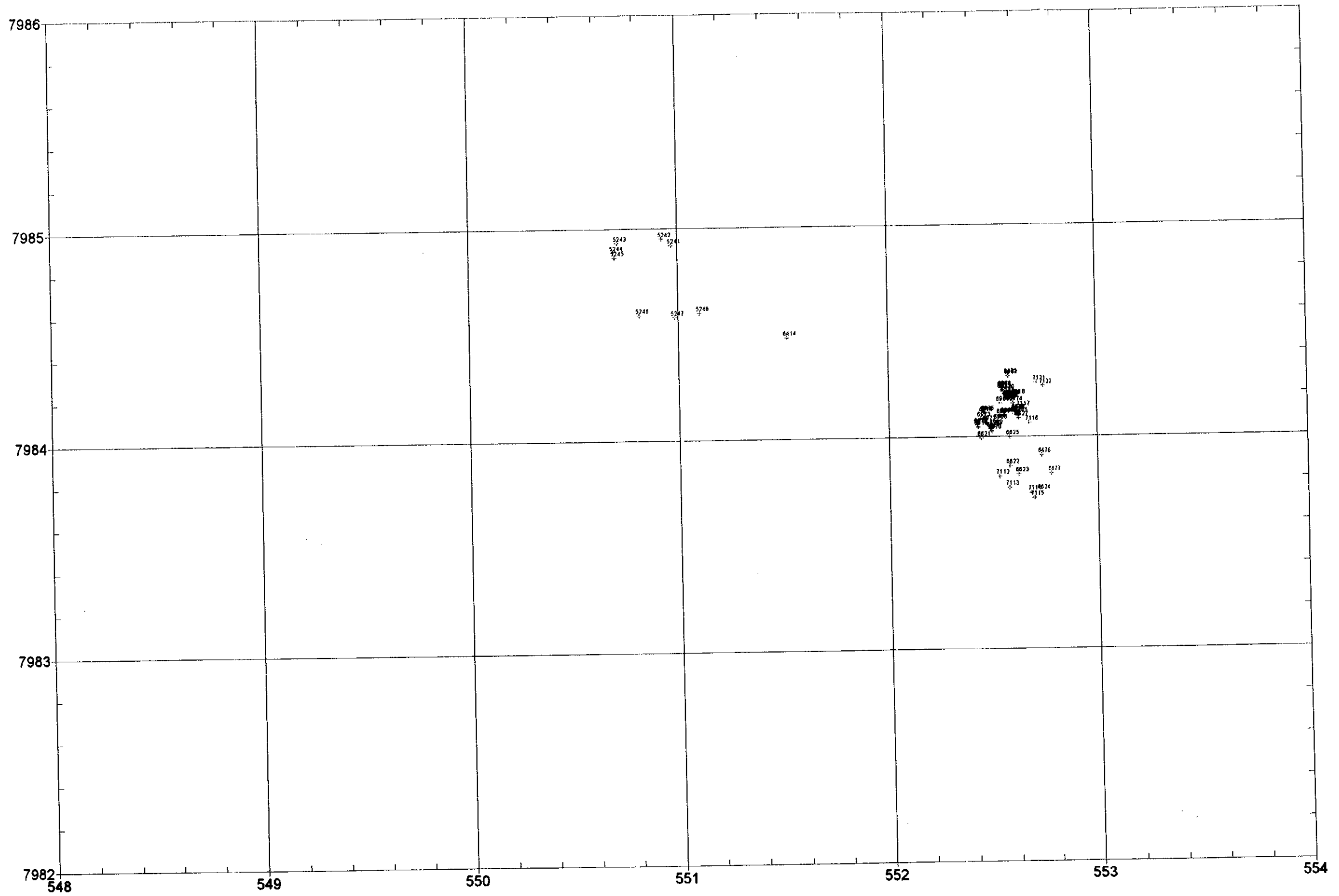
Appendix 7

Location Map of Rock Samples

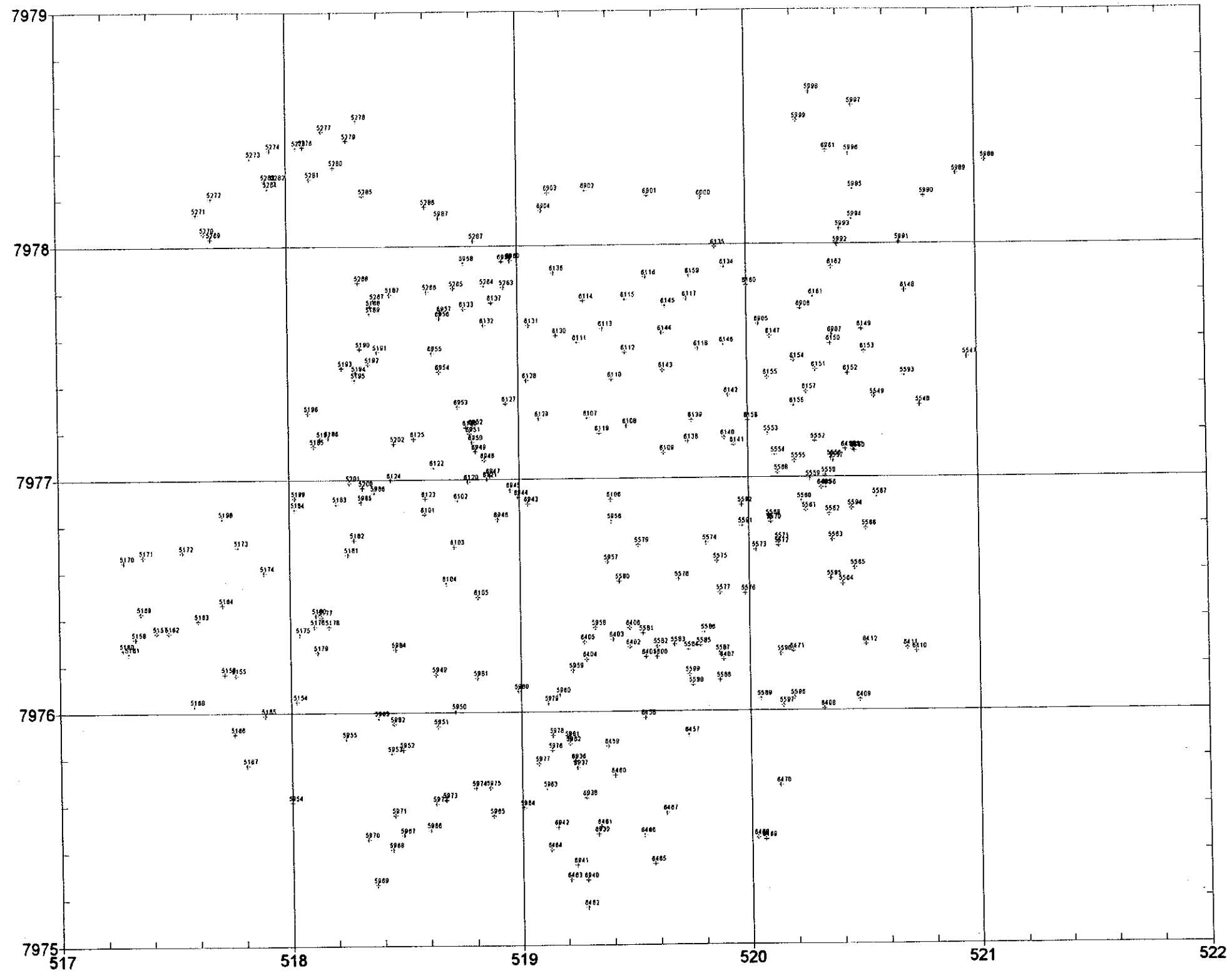
Turaquiri



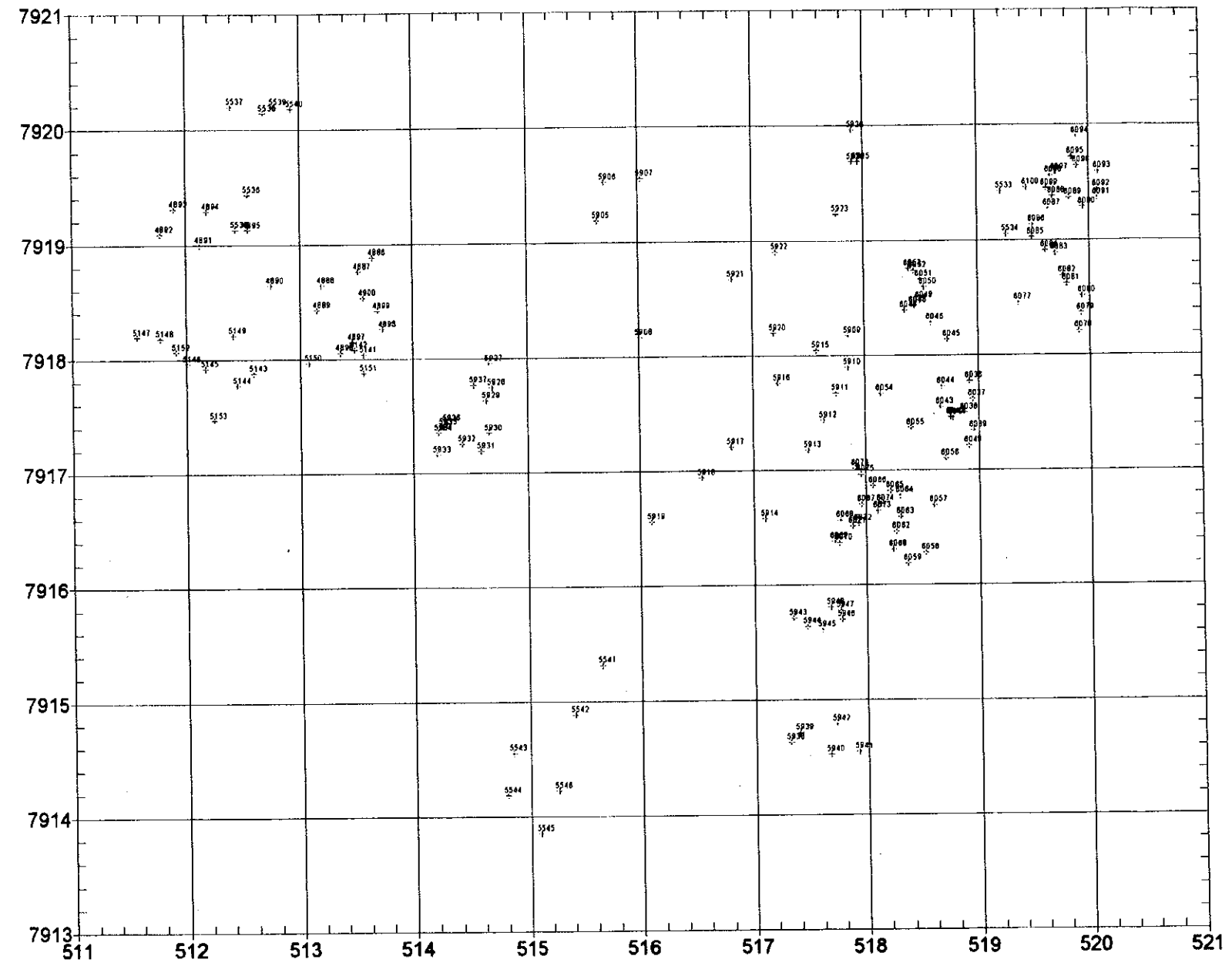
Asu Asuni



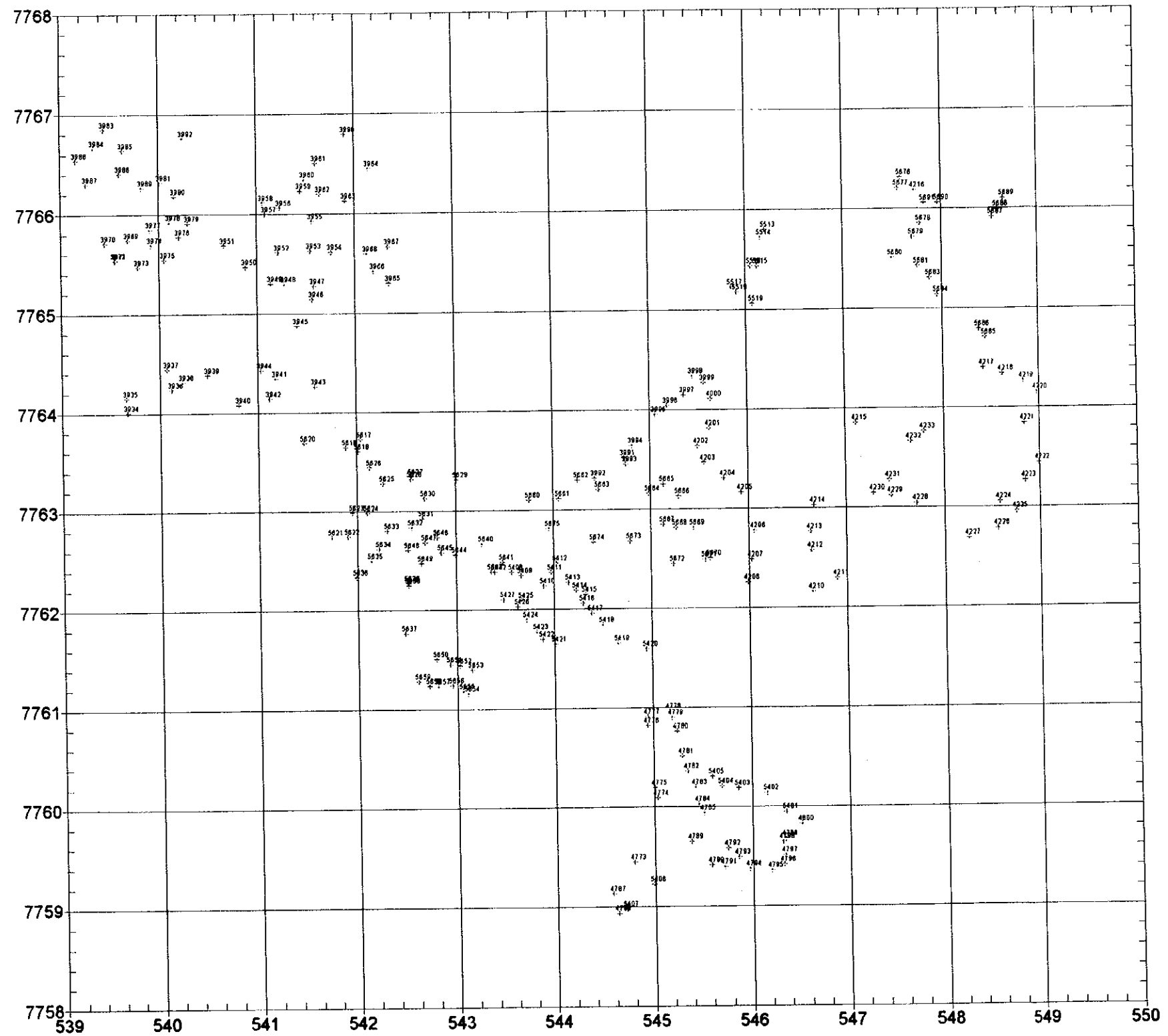
Chullcani



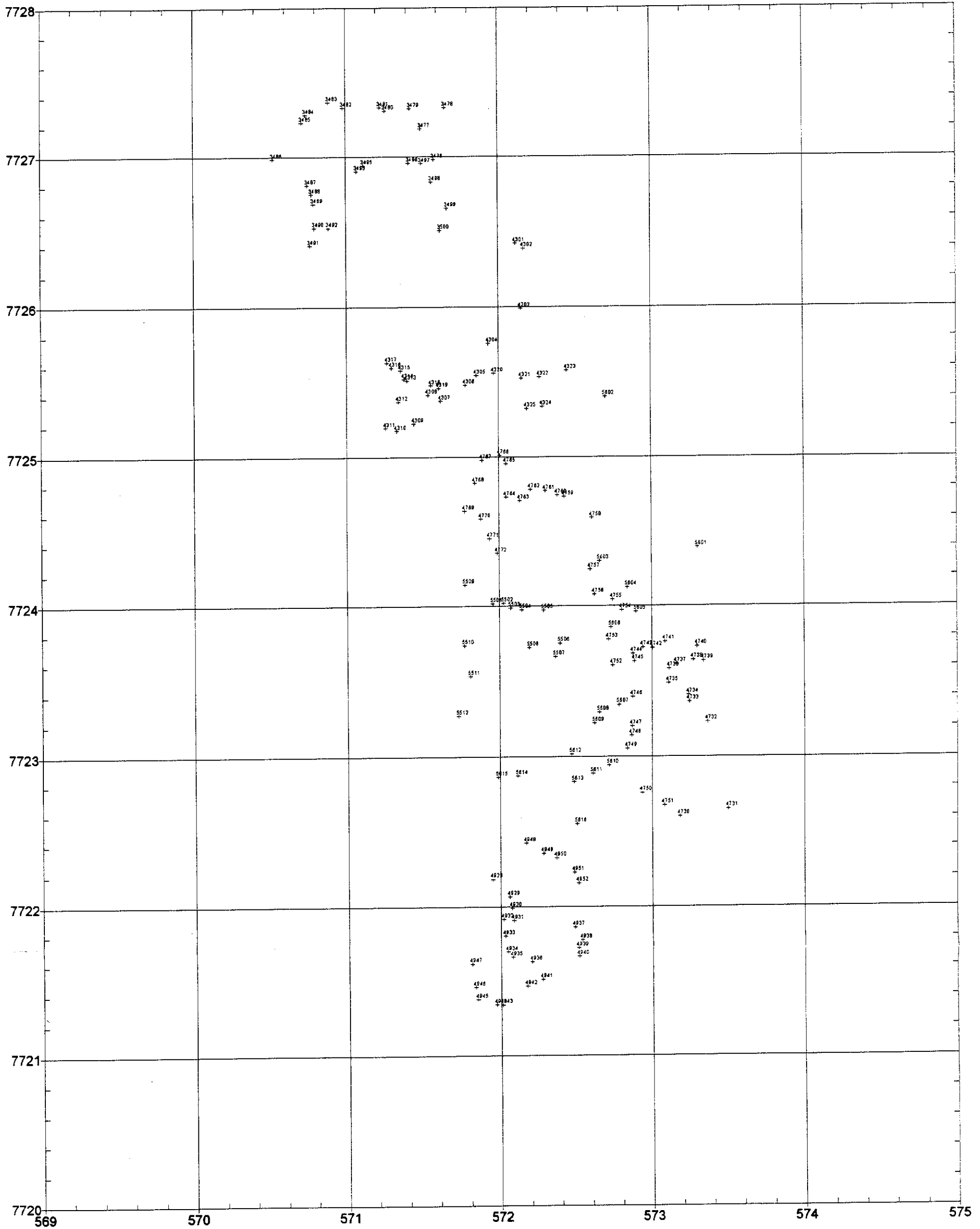
Sonia Susana



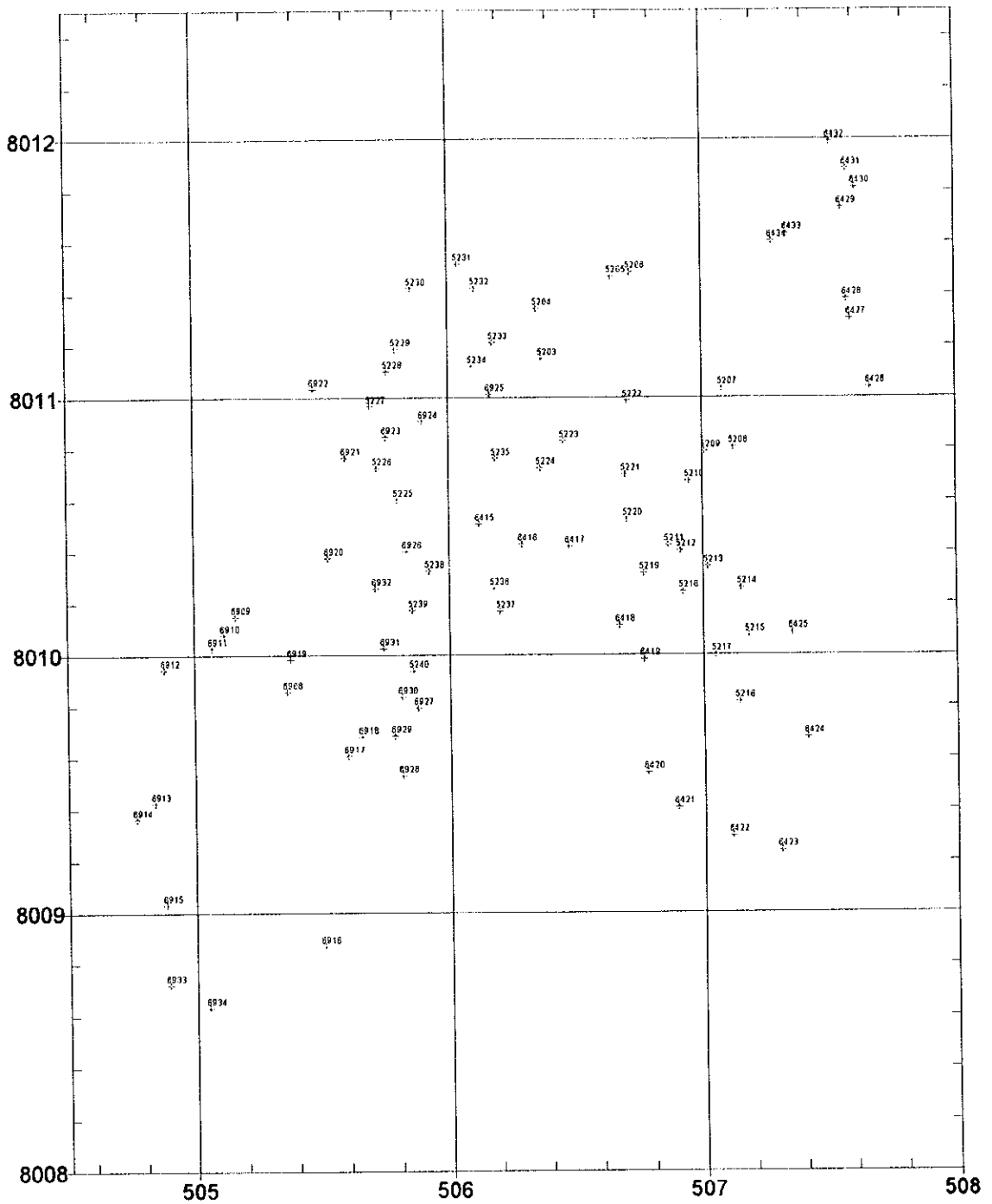
Calorno

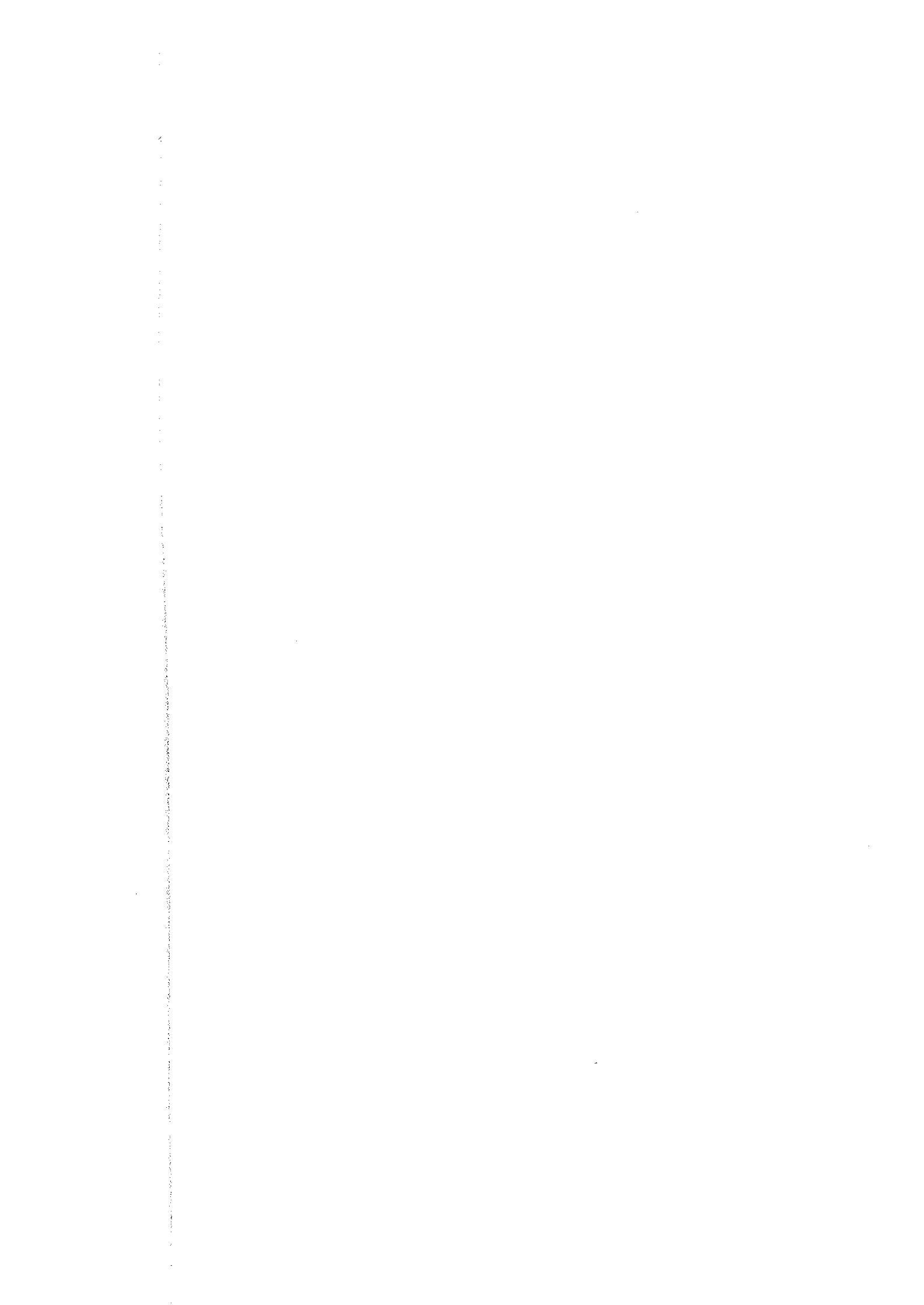


Loma Llena

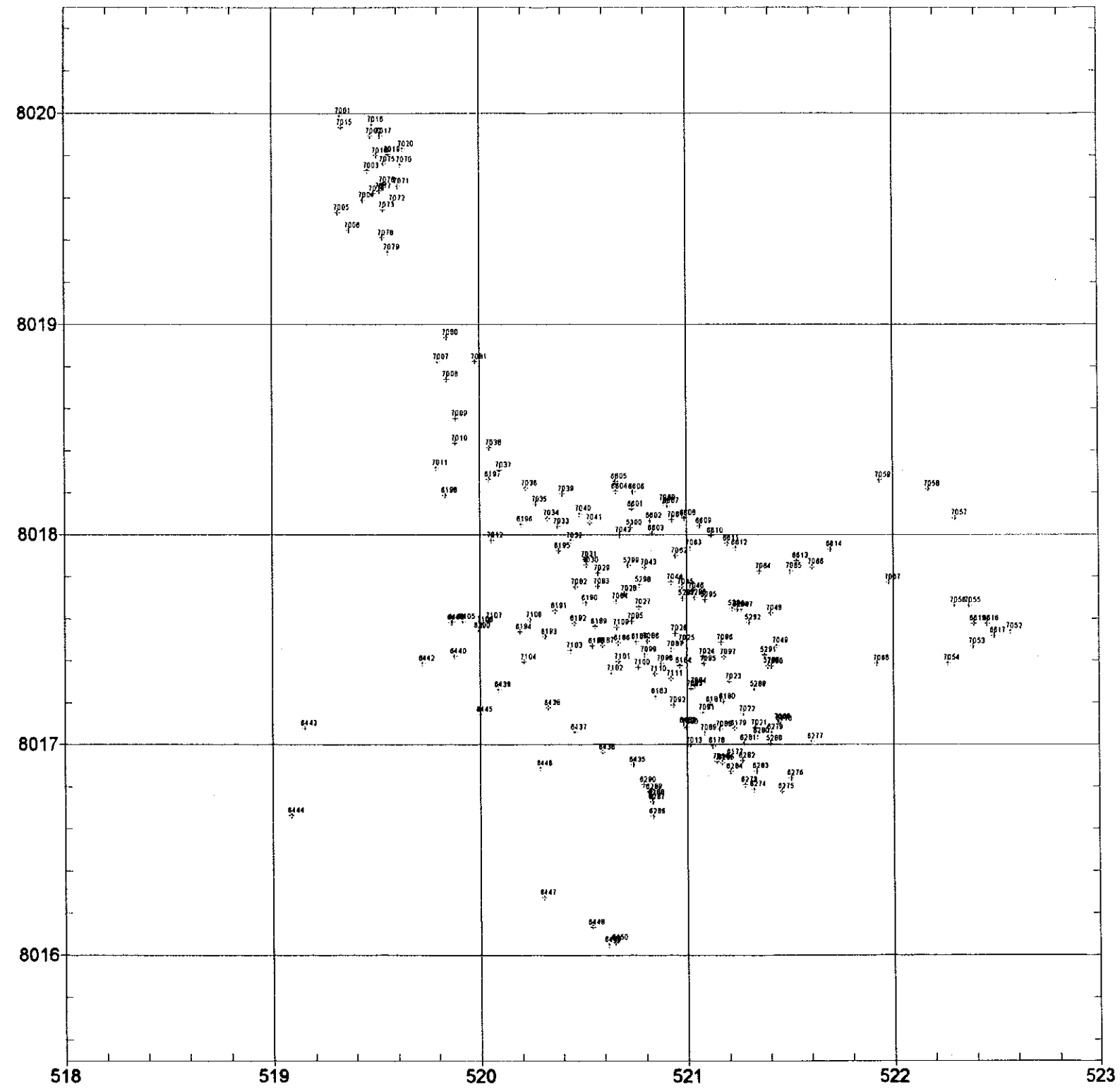


Blanca Nieves

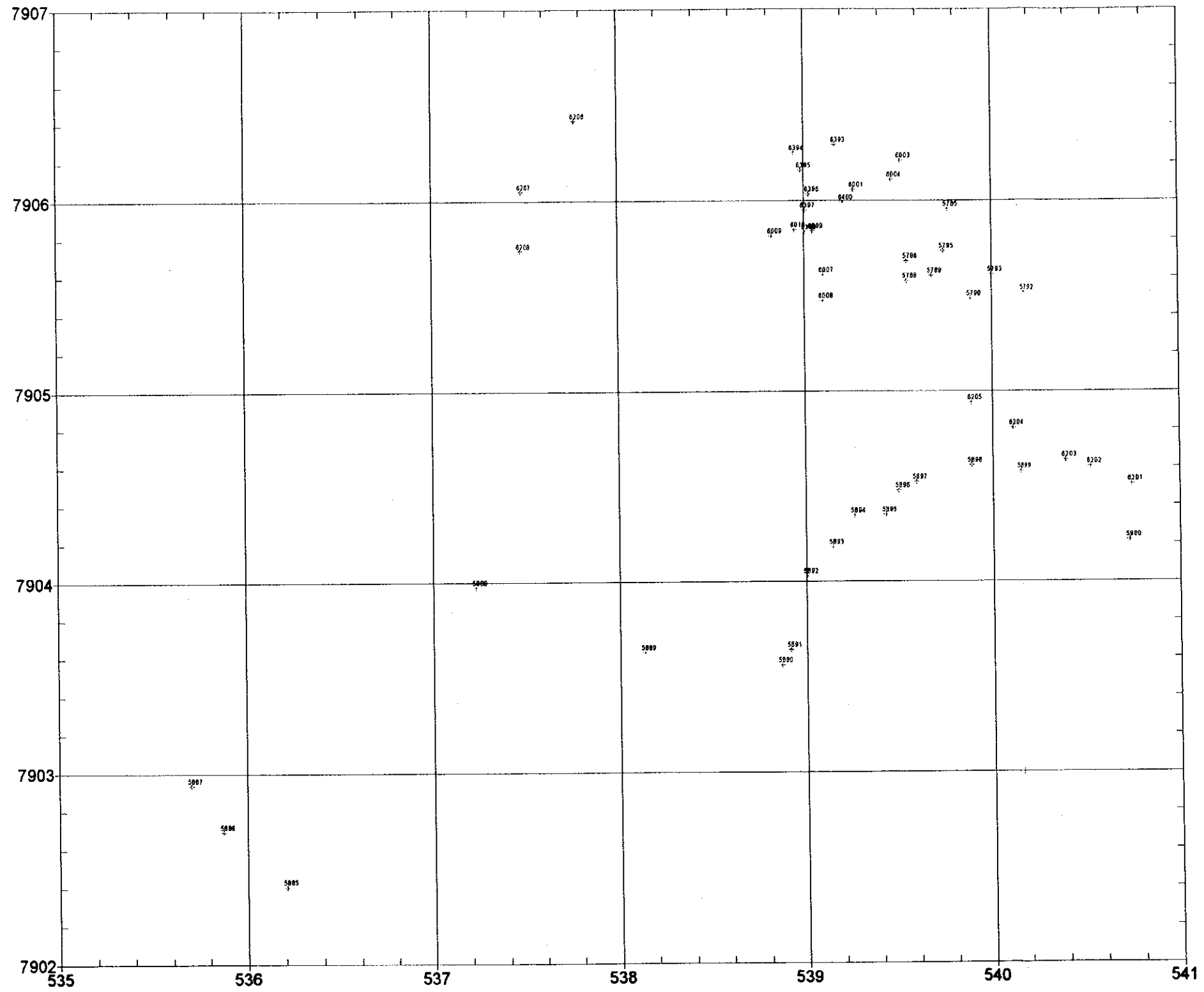




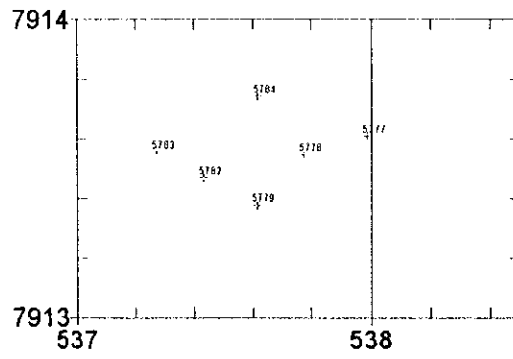
Blanca Nieves Titicayo



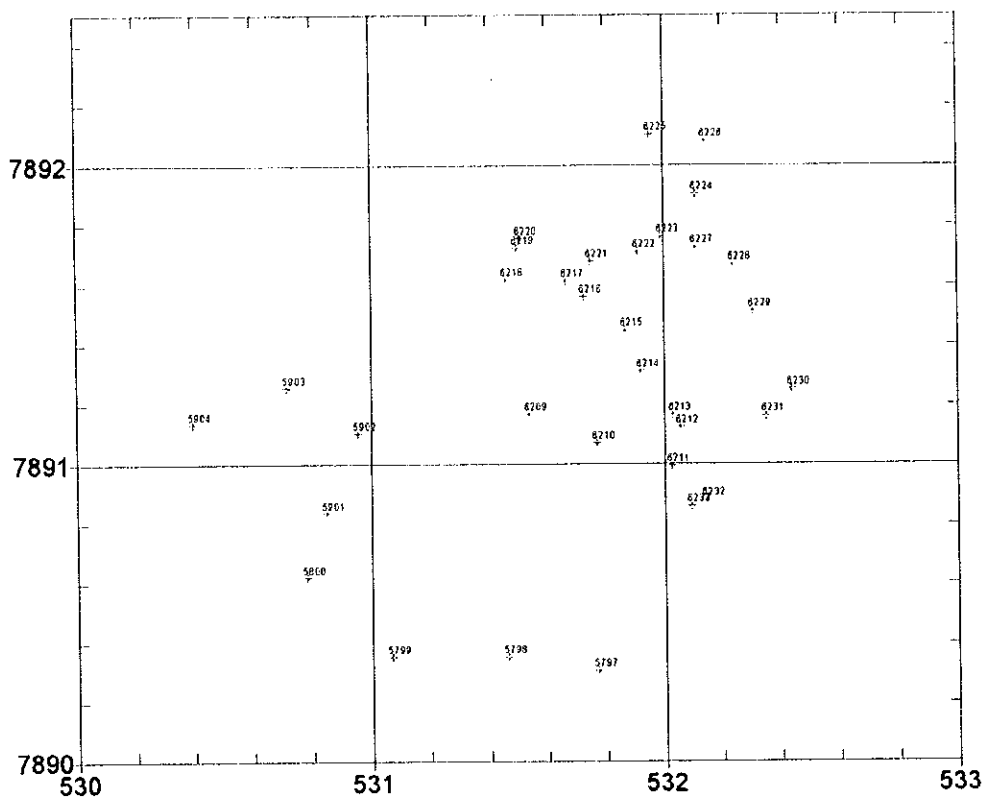
Carangas



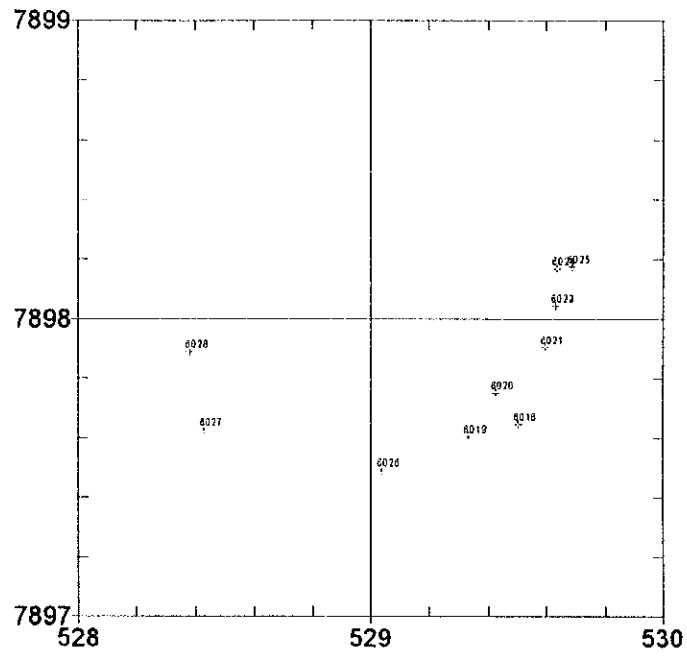
Carangas San Francisco



Culebra

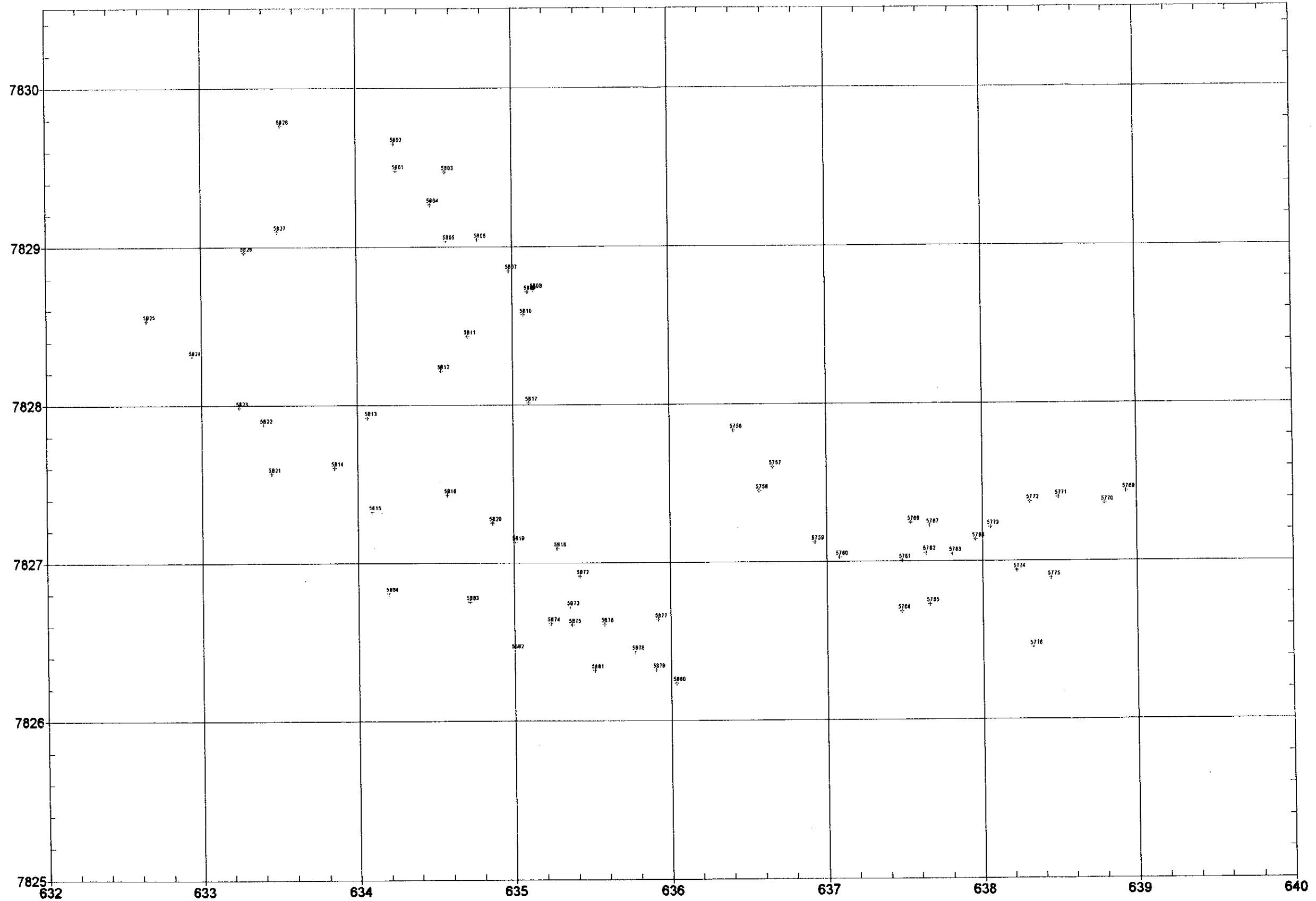


Culebra Todos Santos



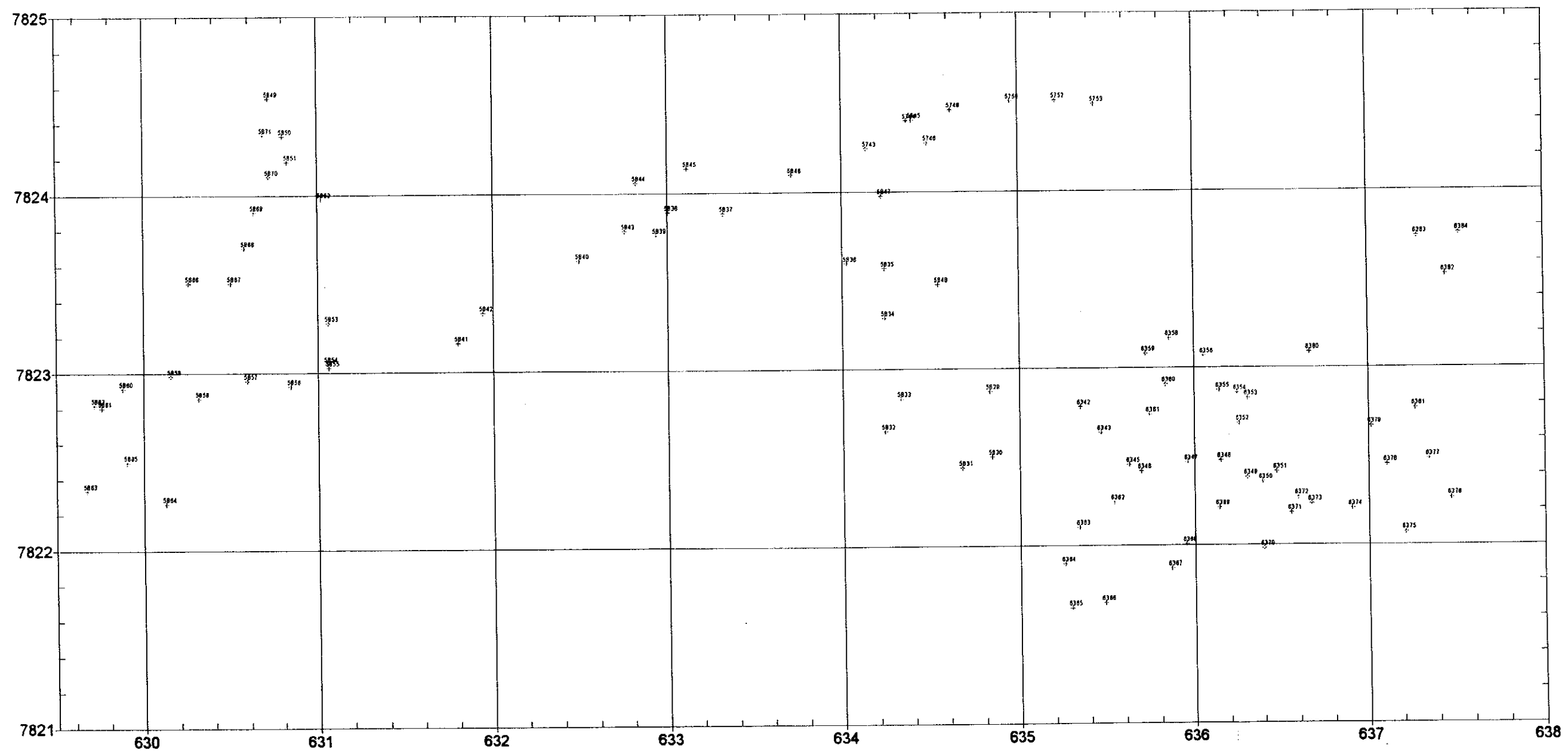
Mendoza

Kancha, San Lorenzo, Milluniloma

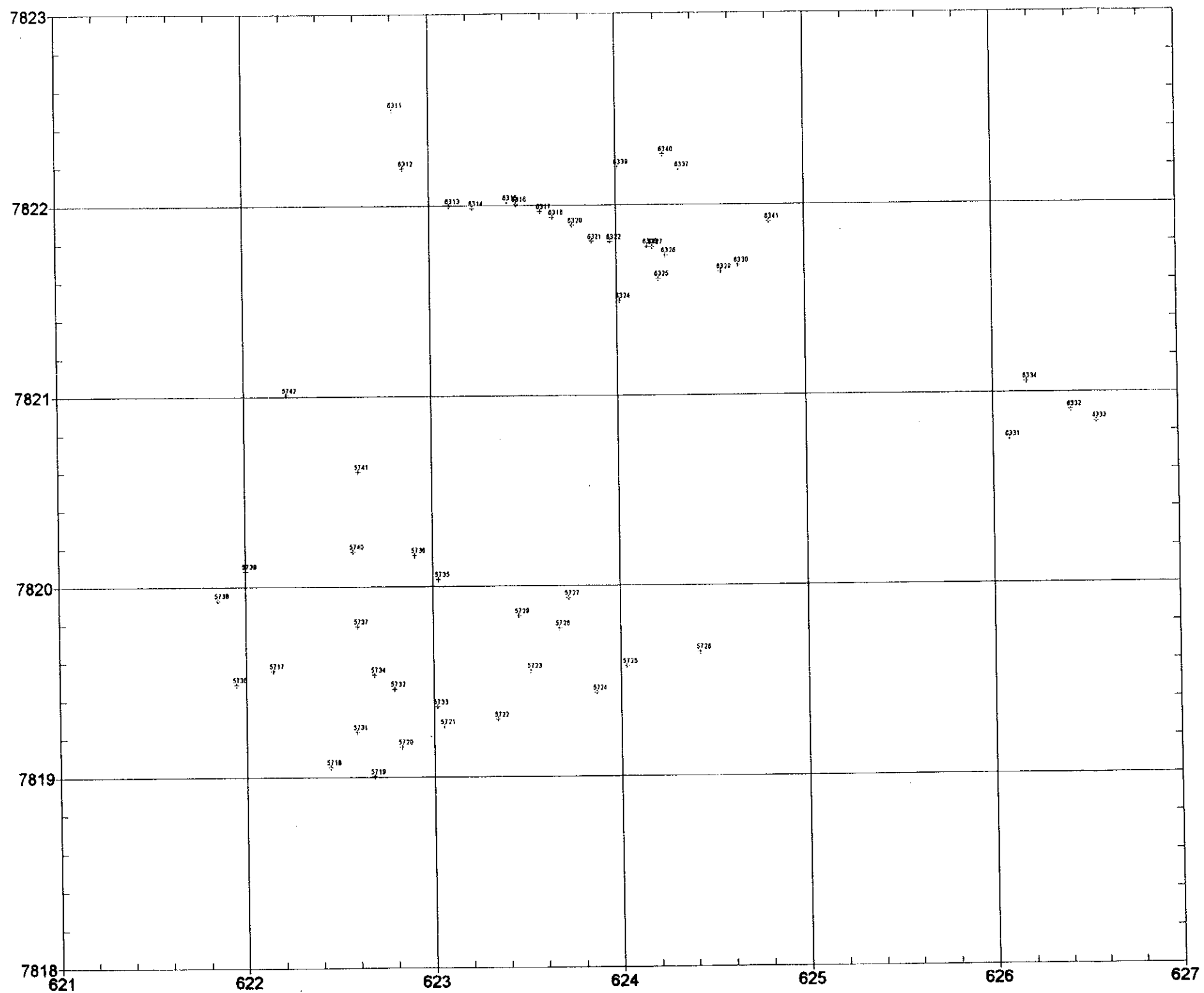


Mendoza

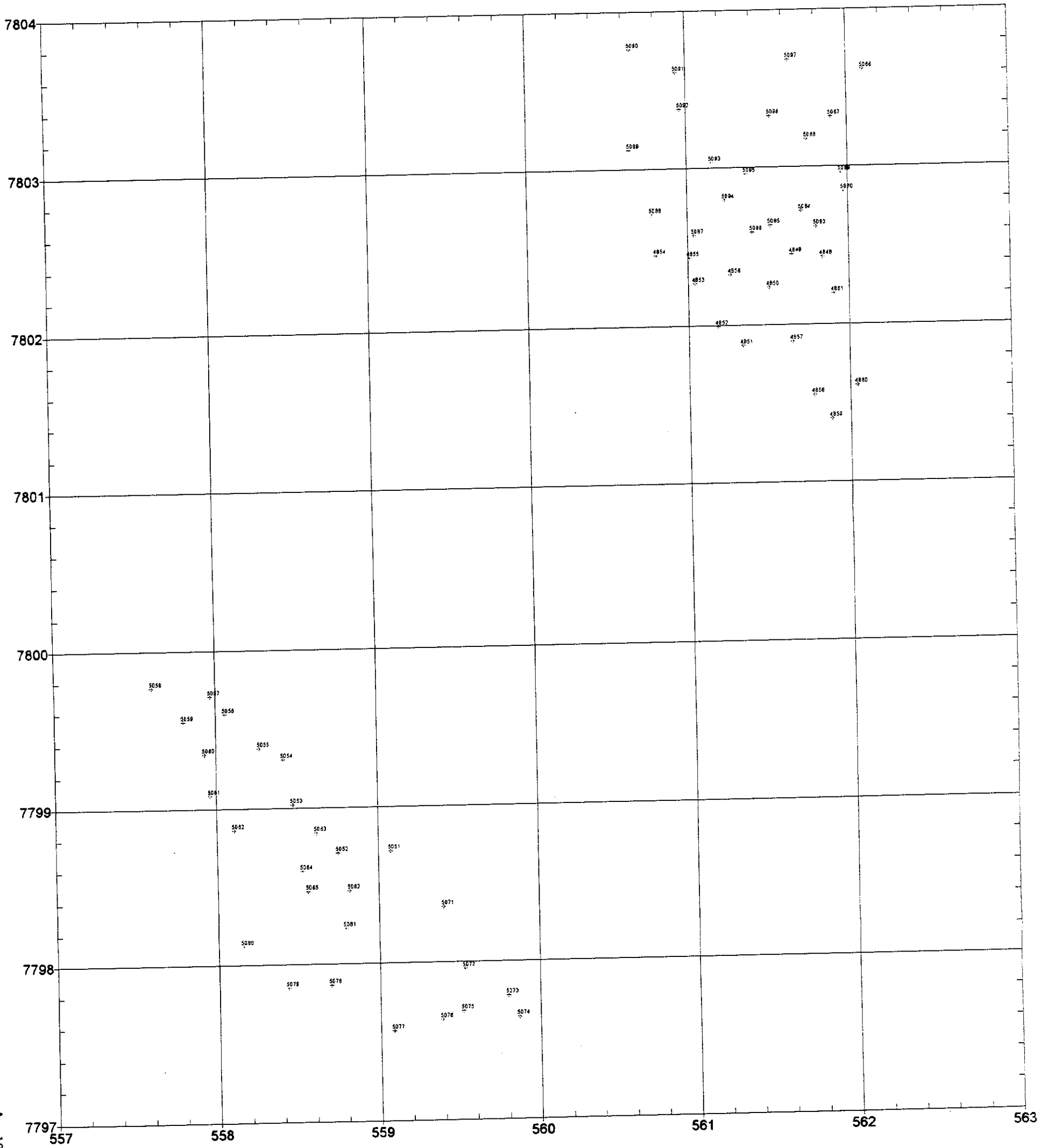
Mina La Deseada, Mokho, Husachata, Mina Guadalupe



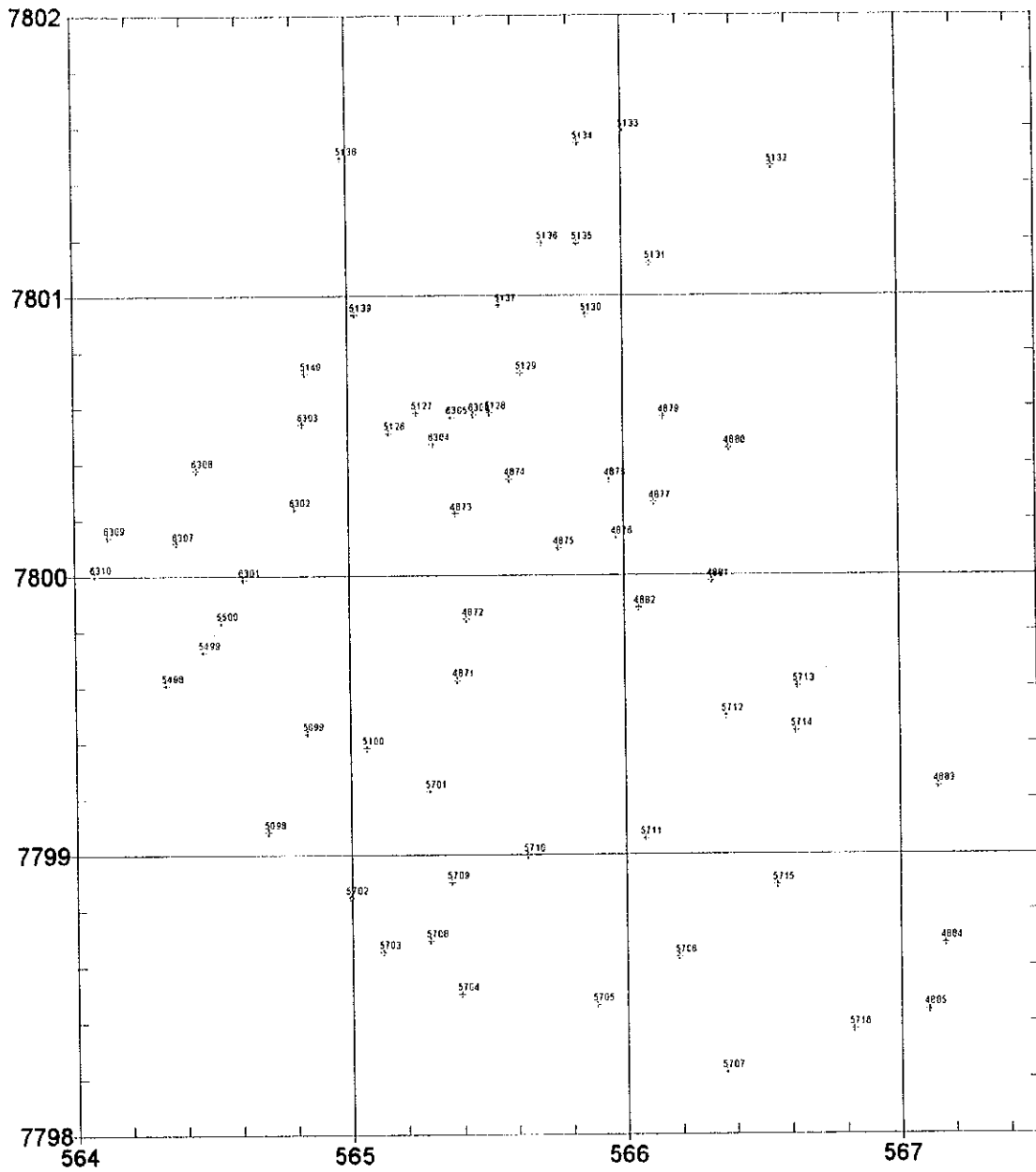
Mendoza Chorka, Iranuta



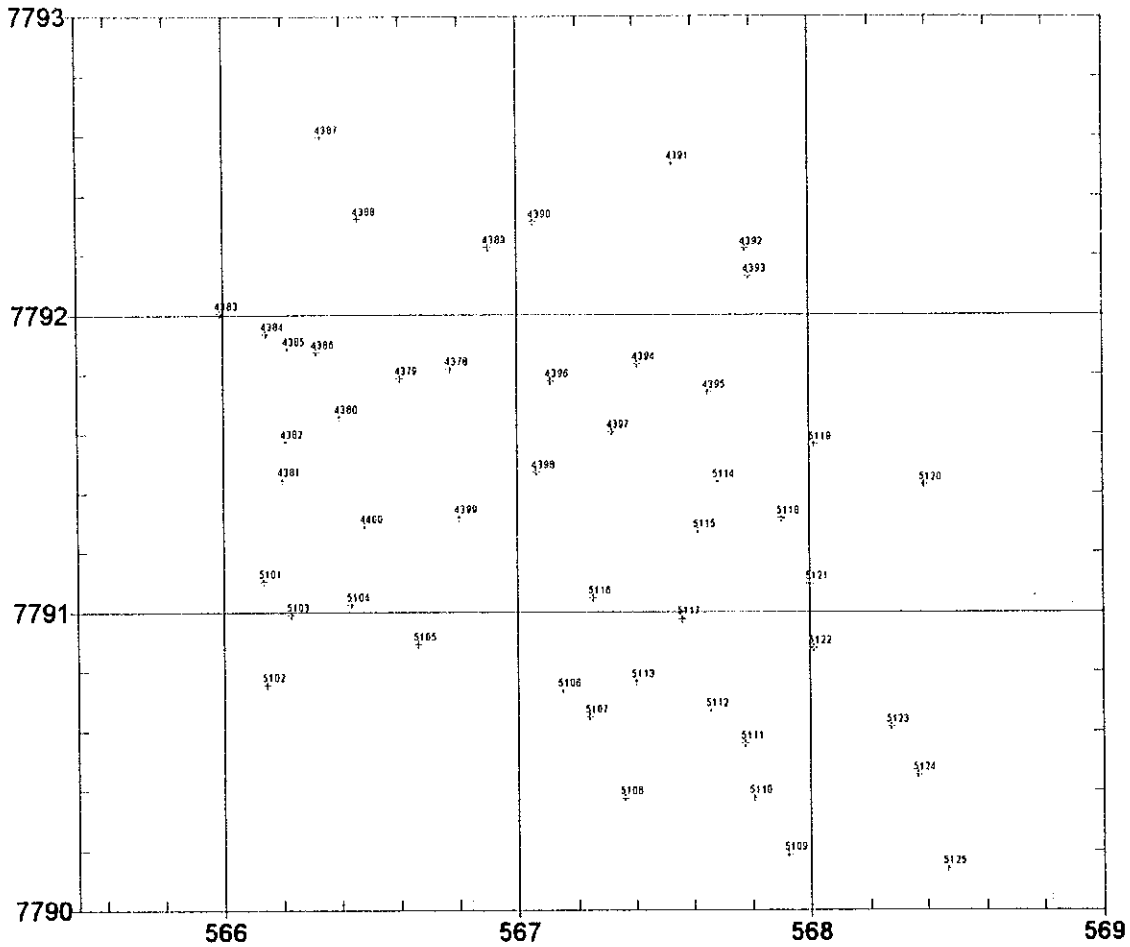
Panizo Vilasaca, Pacoloma



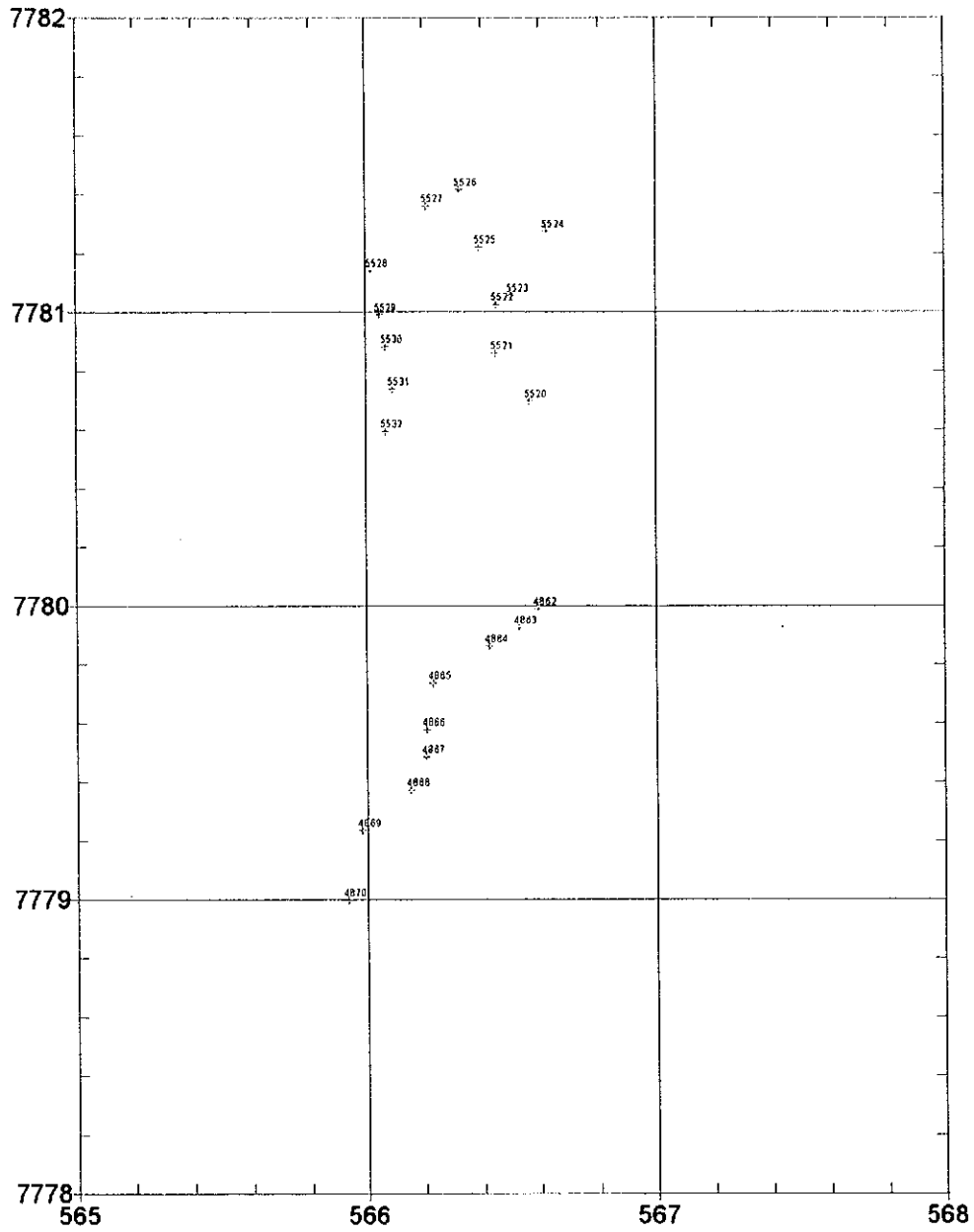
Panizo Tulco

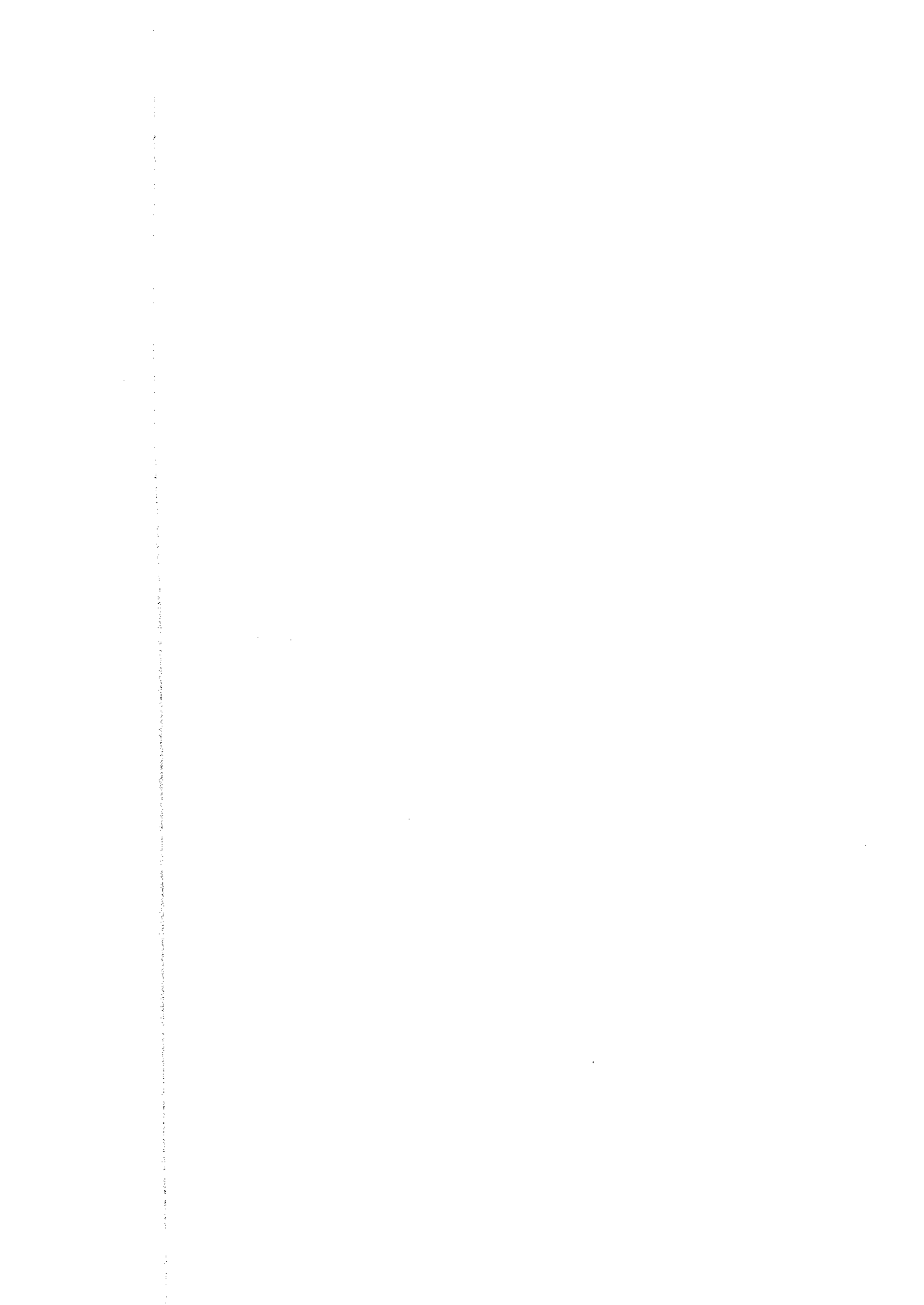


Panizo Chinchilhuma

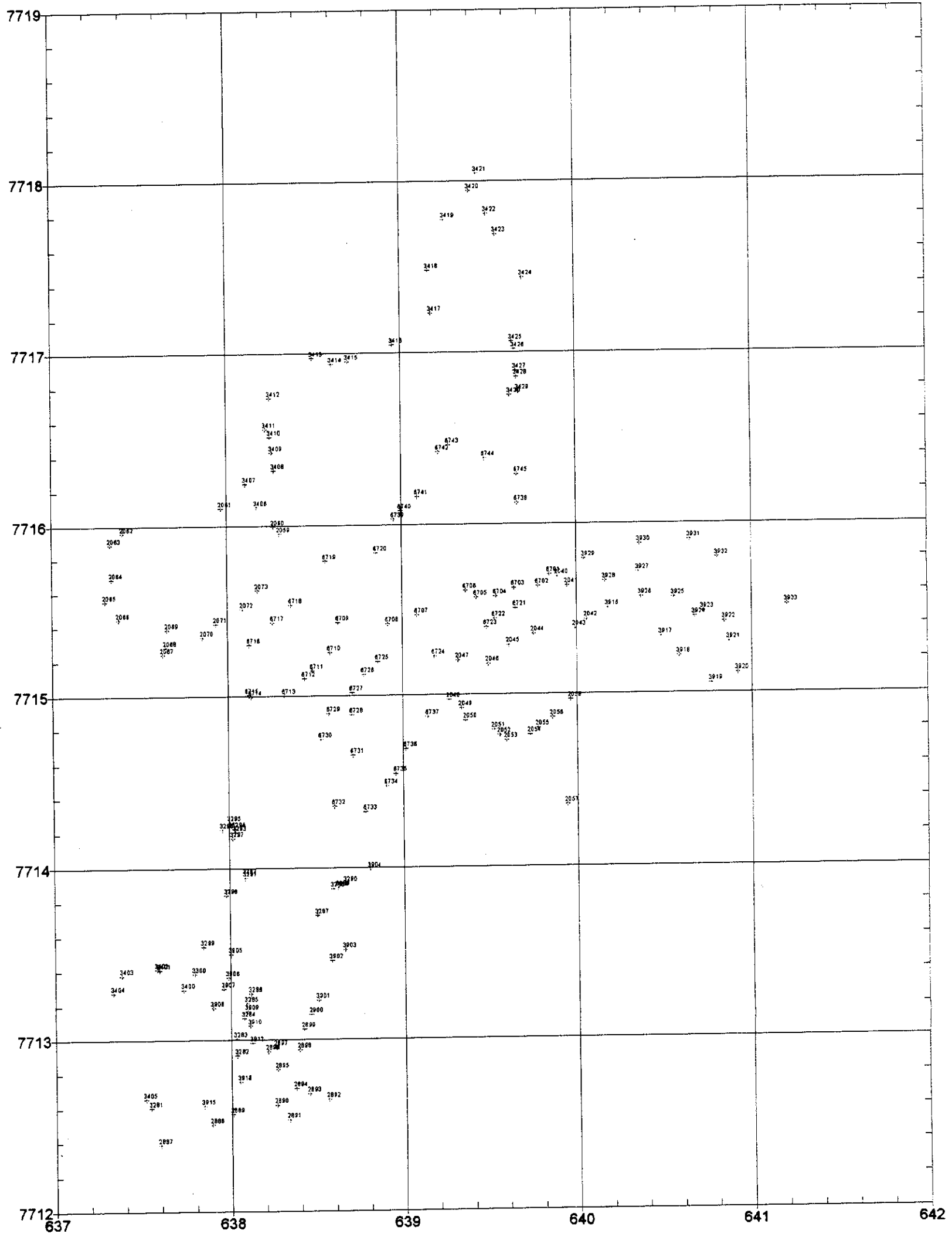


Panizo Puquisa

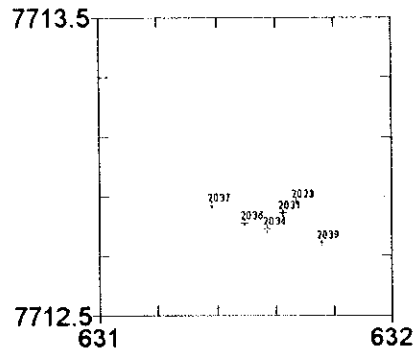




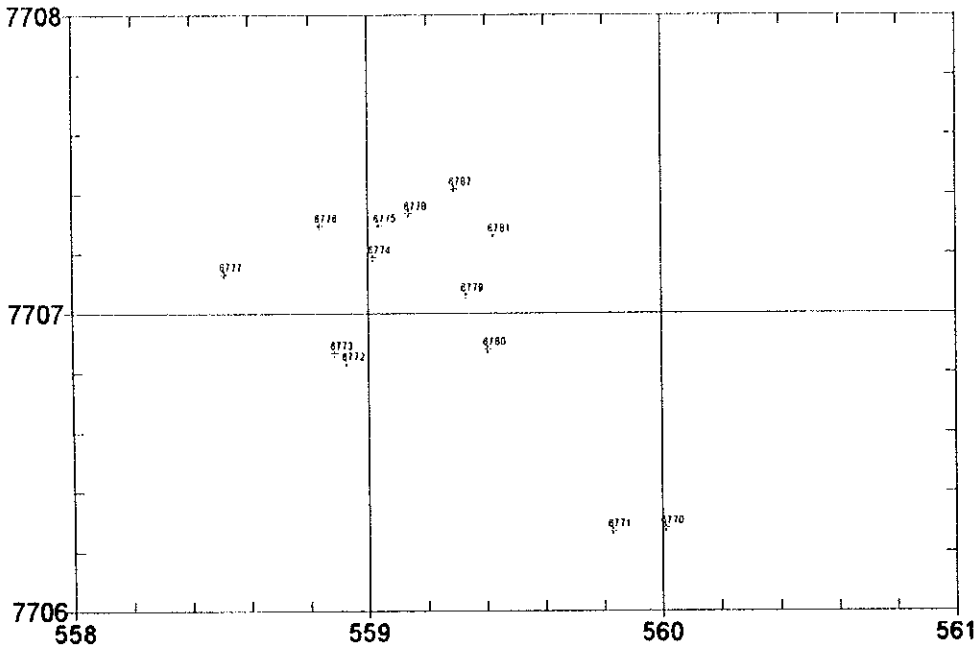
Sailica Mina Plasmar



Sailica Solucion

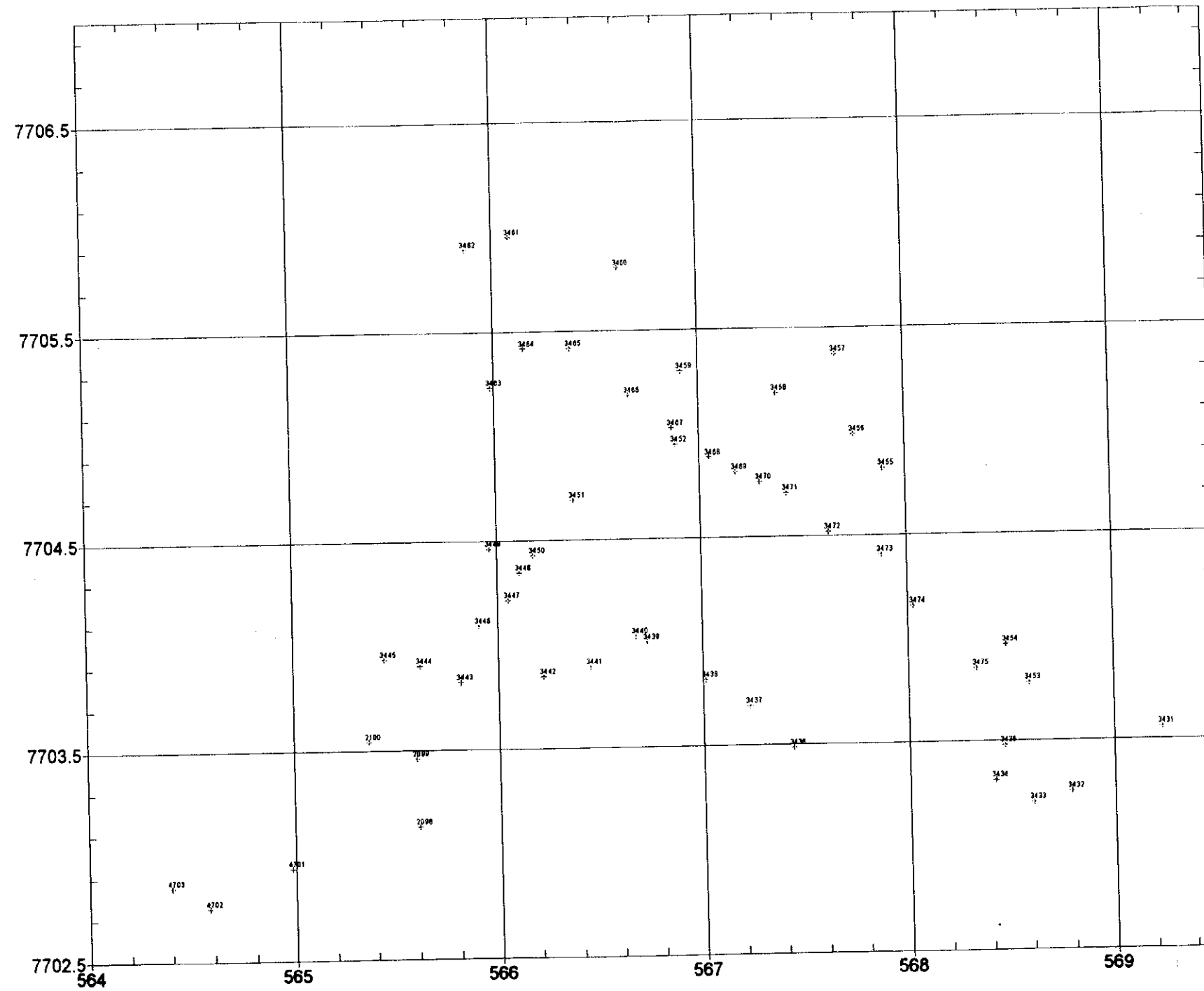


Colorado Bayos

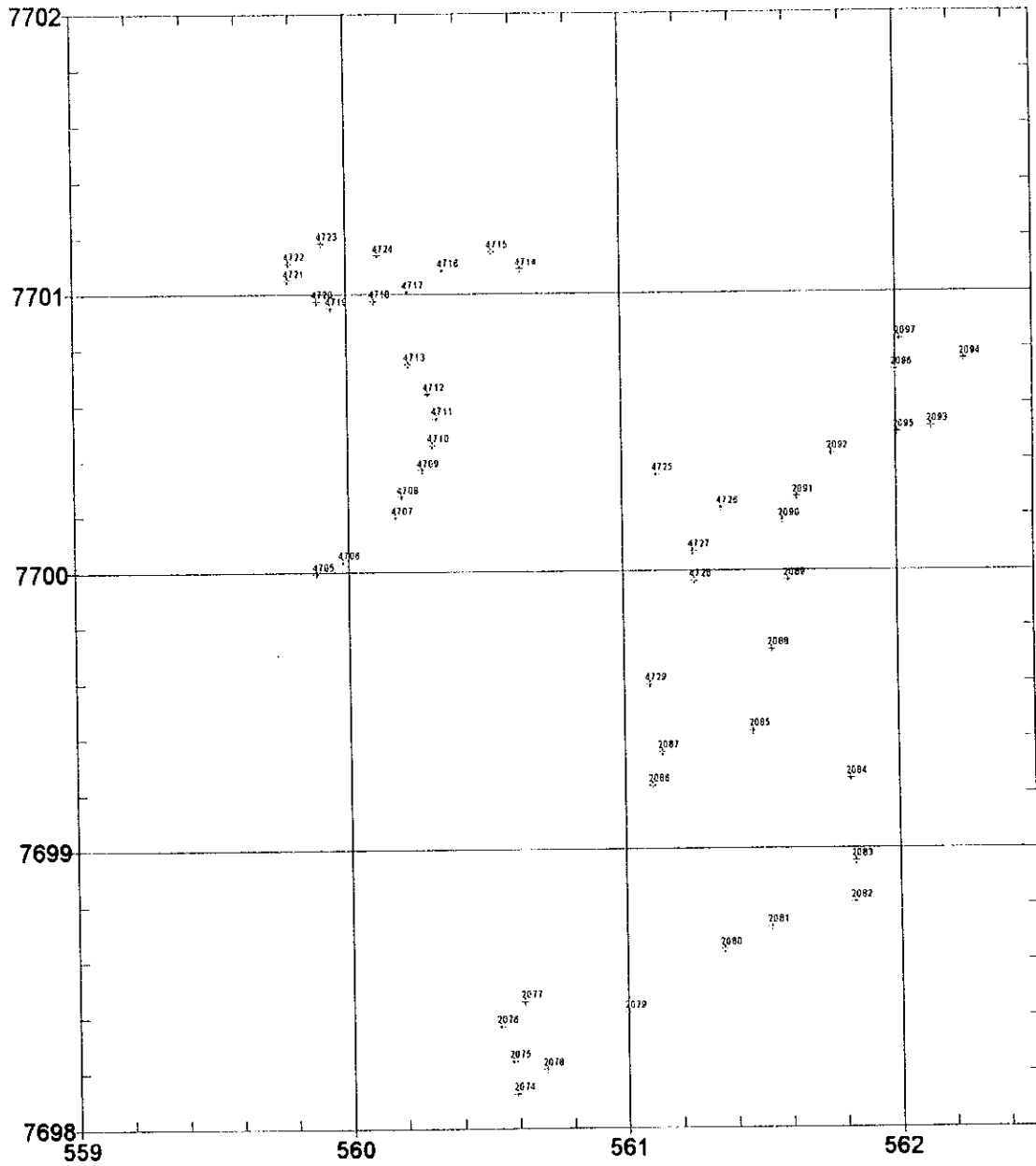


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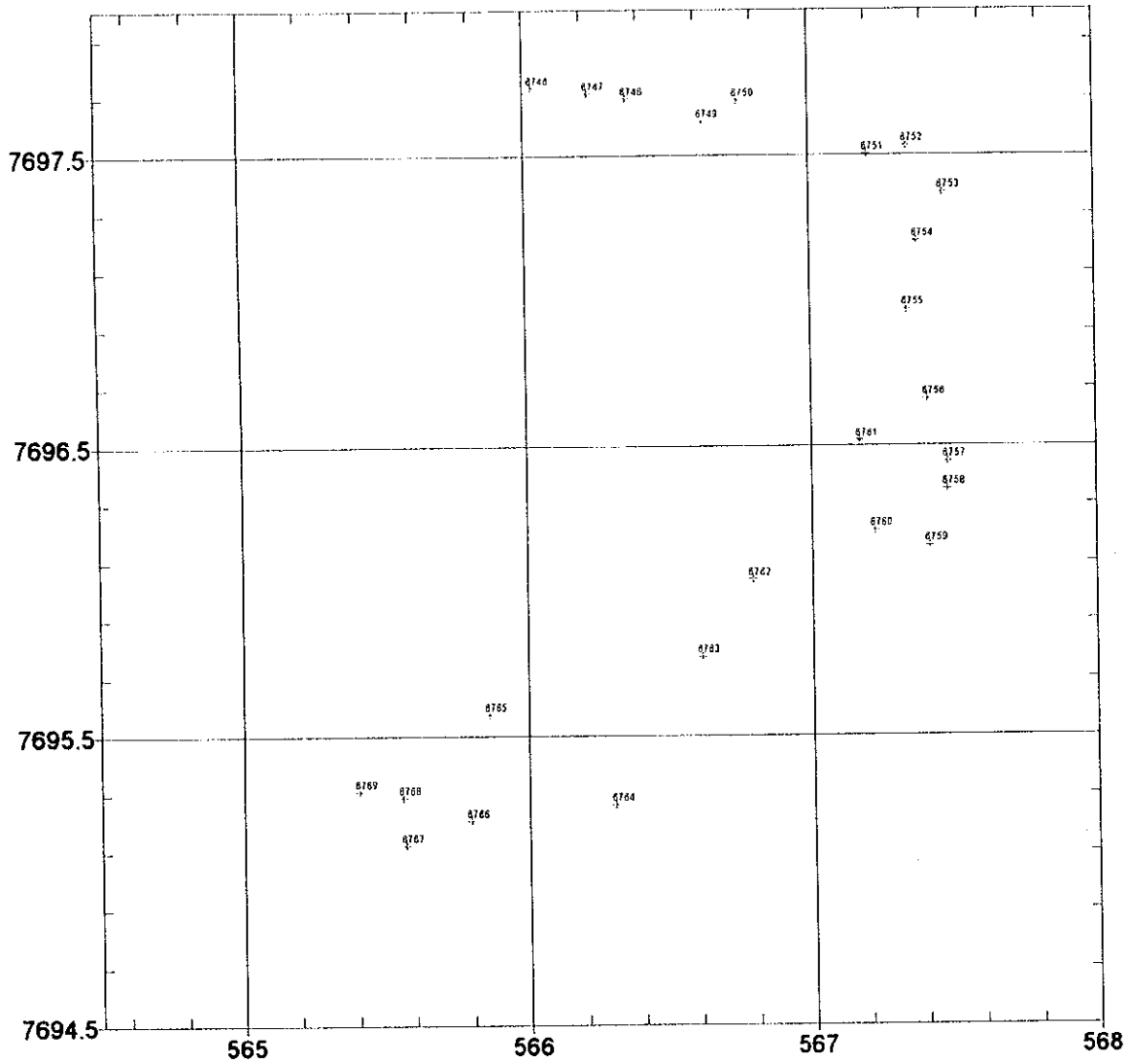
Colorado Okhe



Colorado Perenal

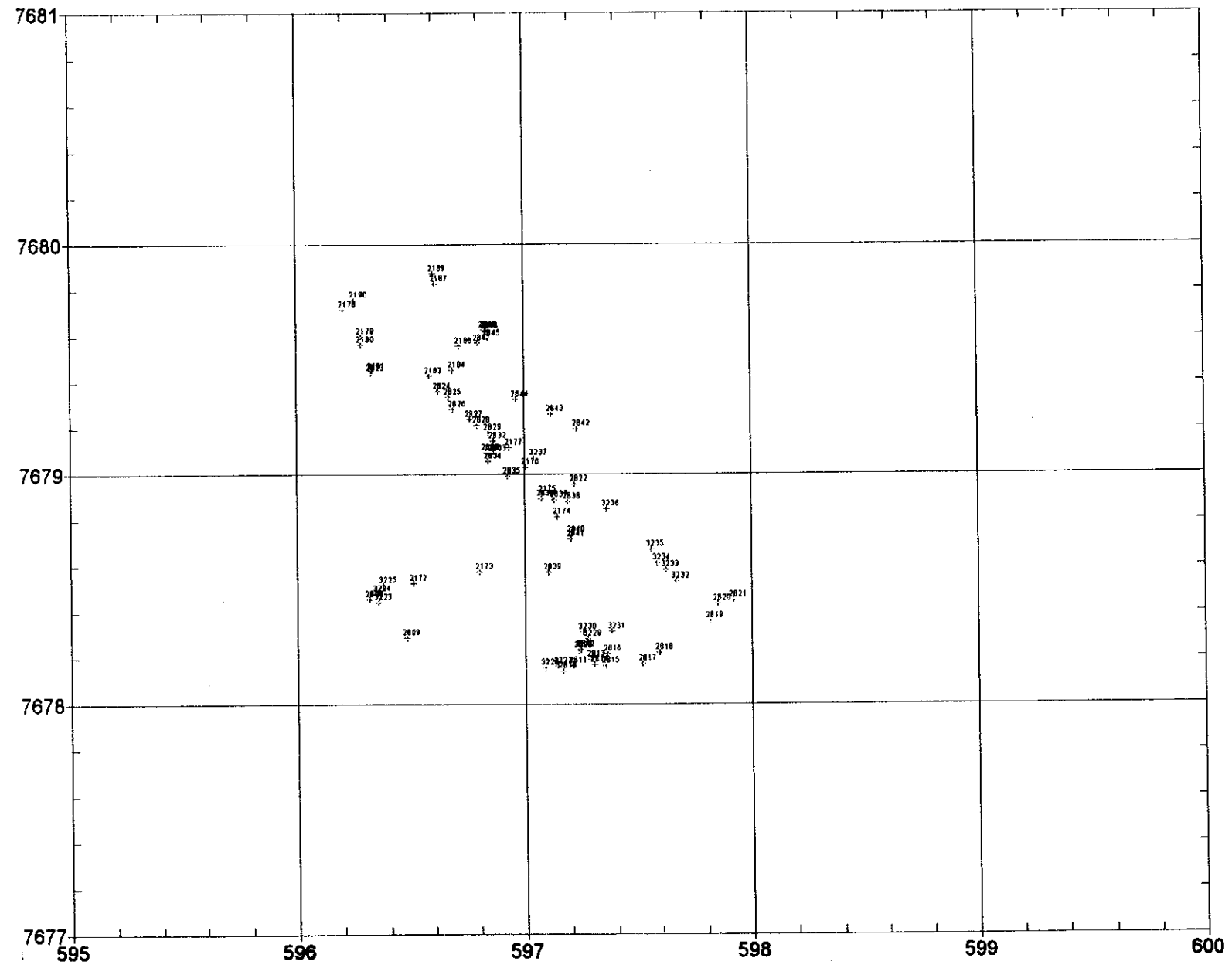


Colorado Colorado

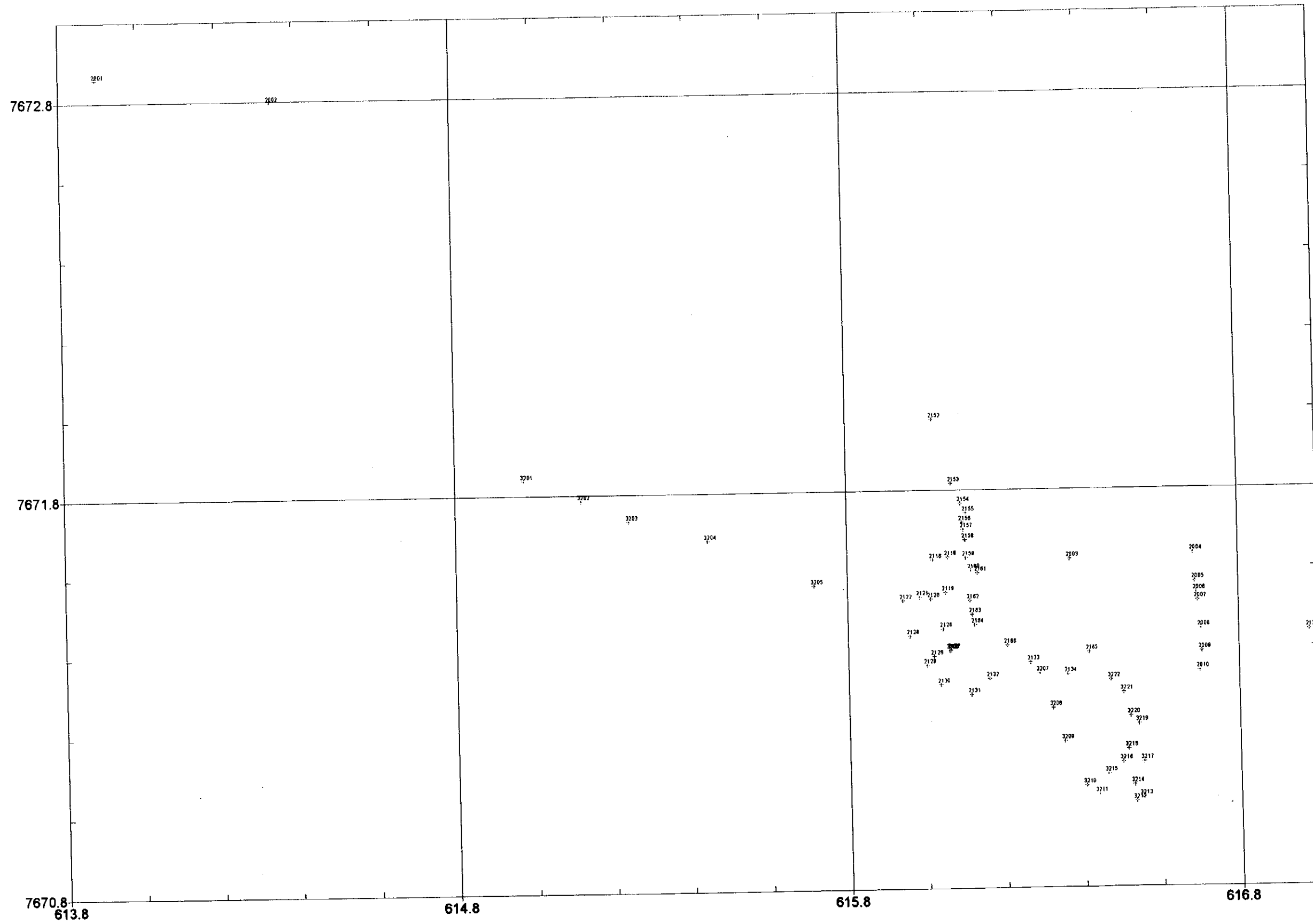


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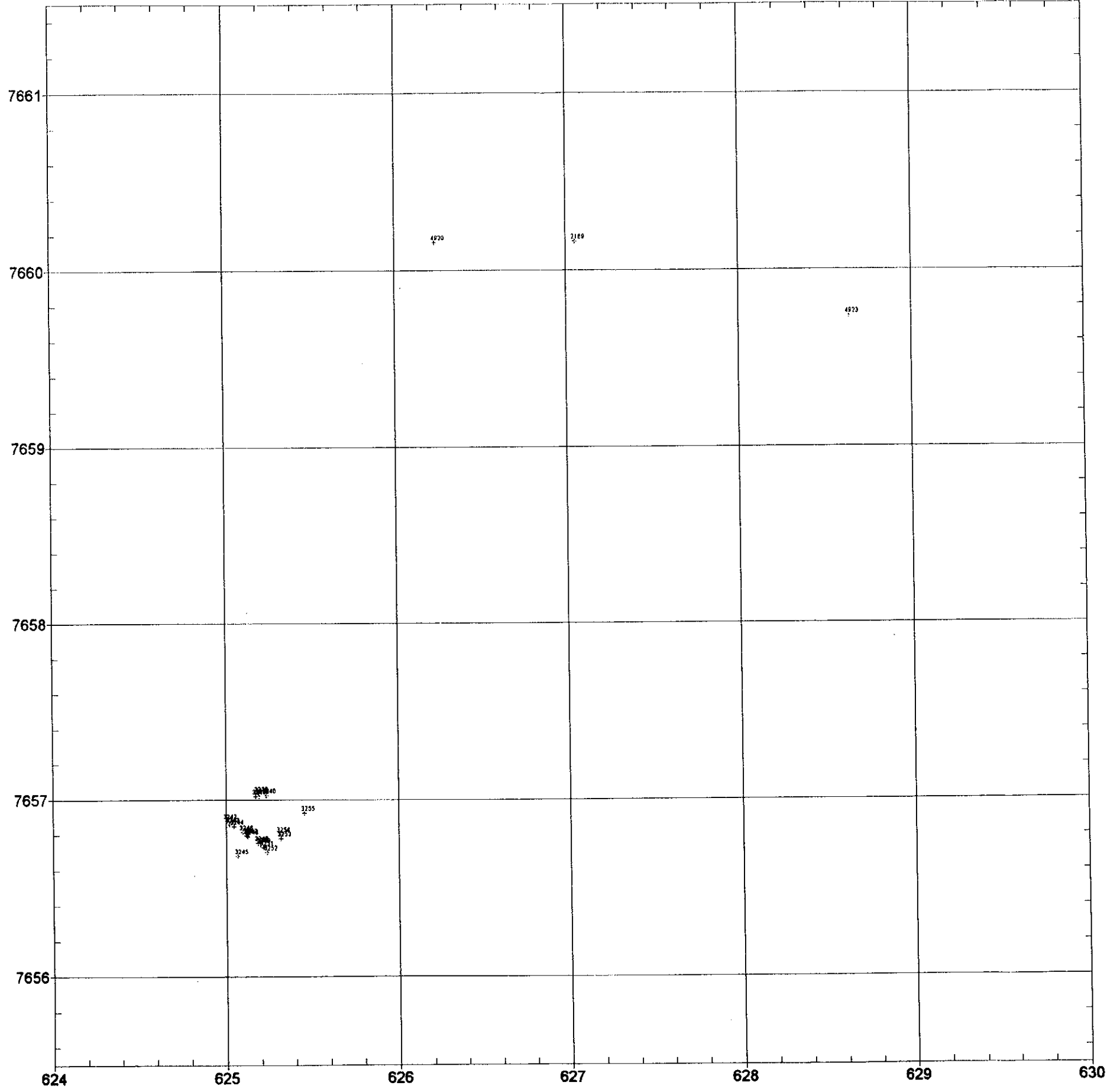
Luxsar



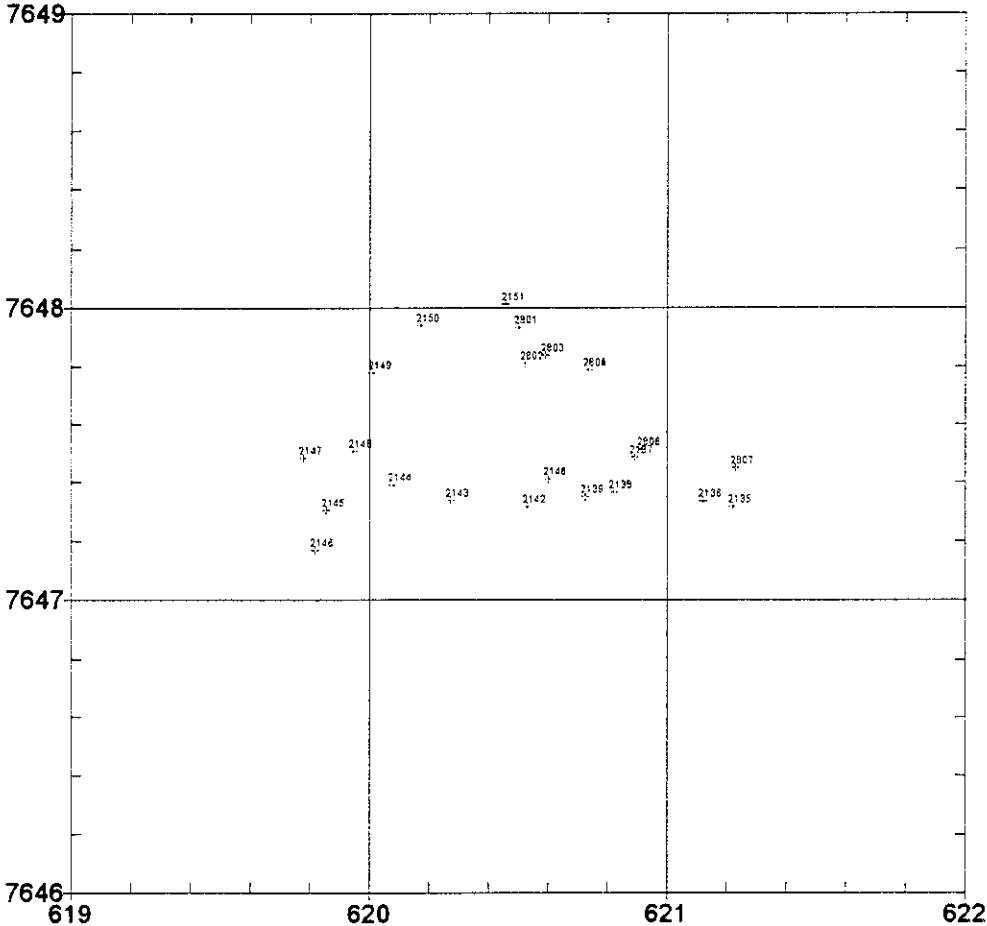
Cachi Unu



Sedilla Chascos



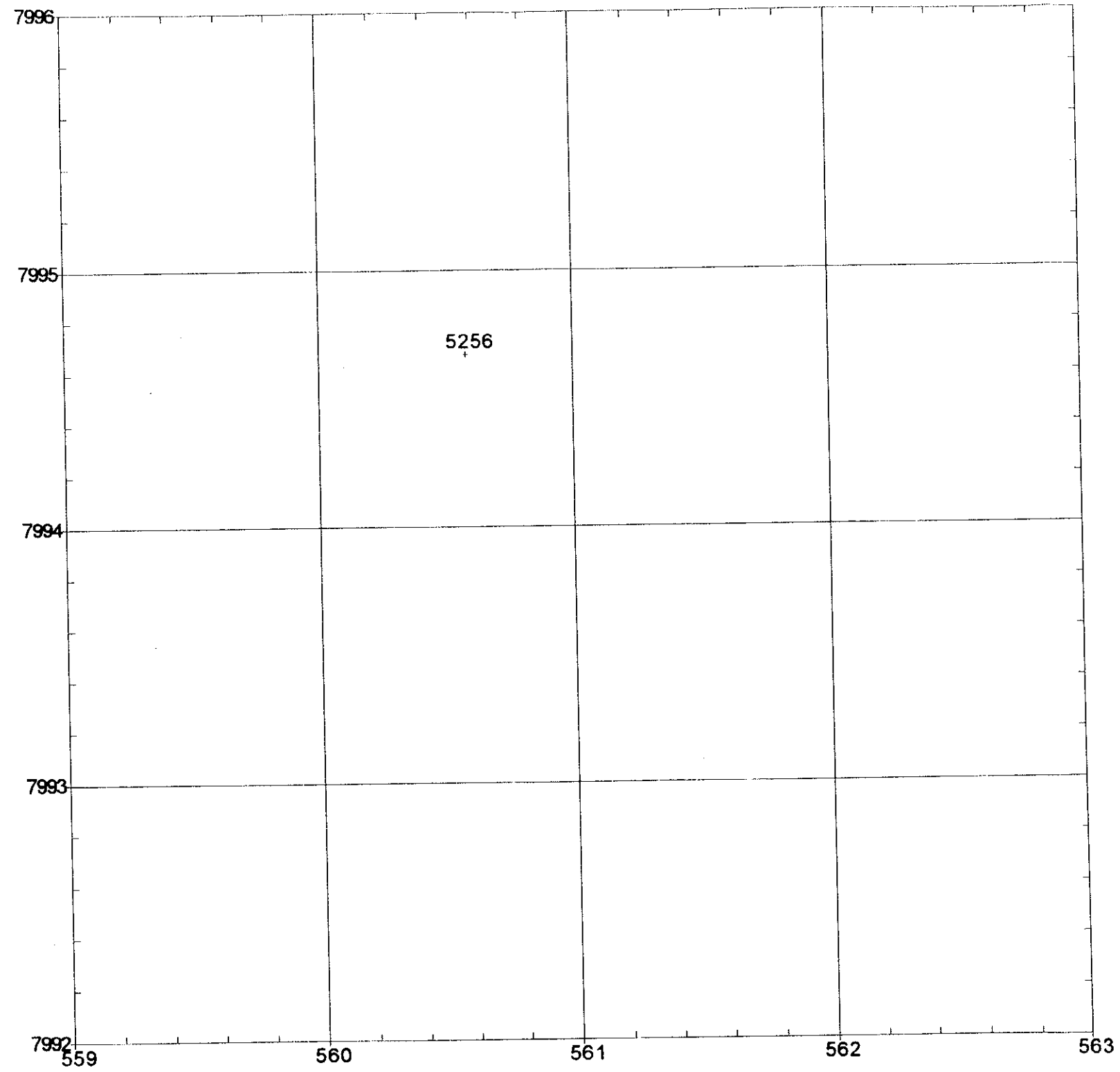
Sedilla Sedilla



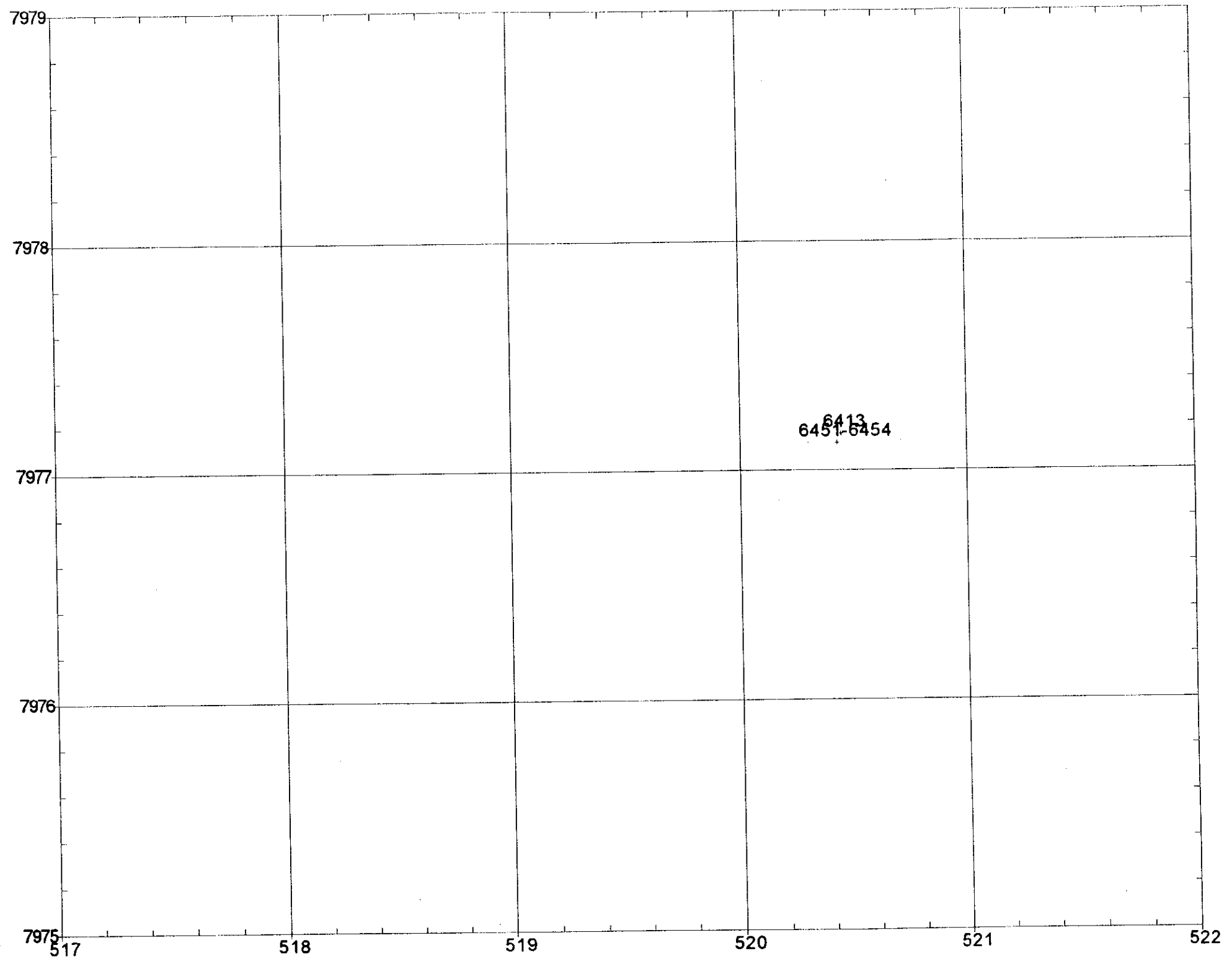
Appendix 8

Location Map of Ore Samples

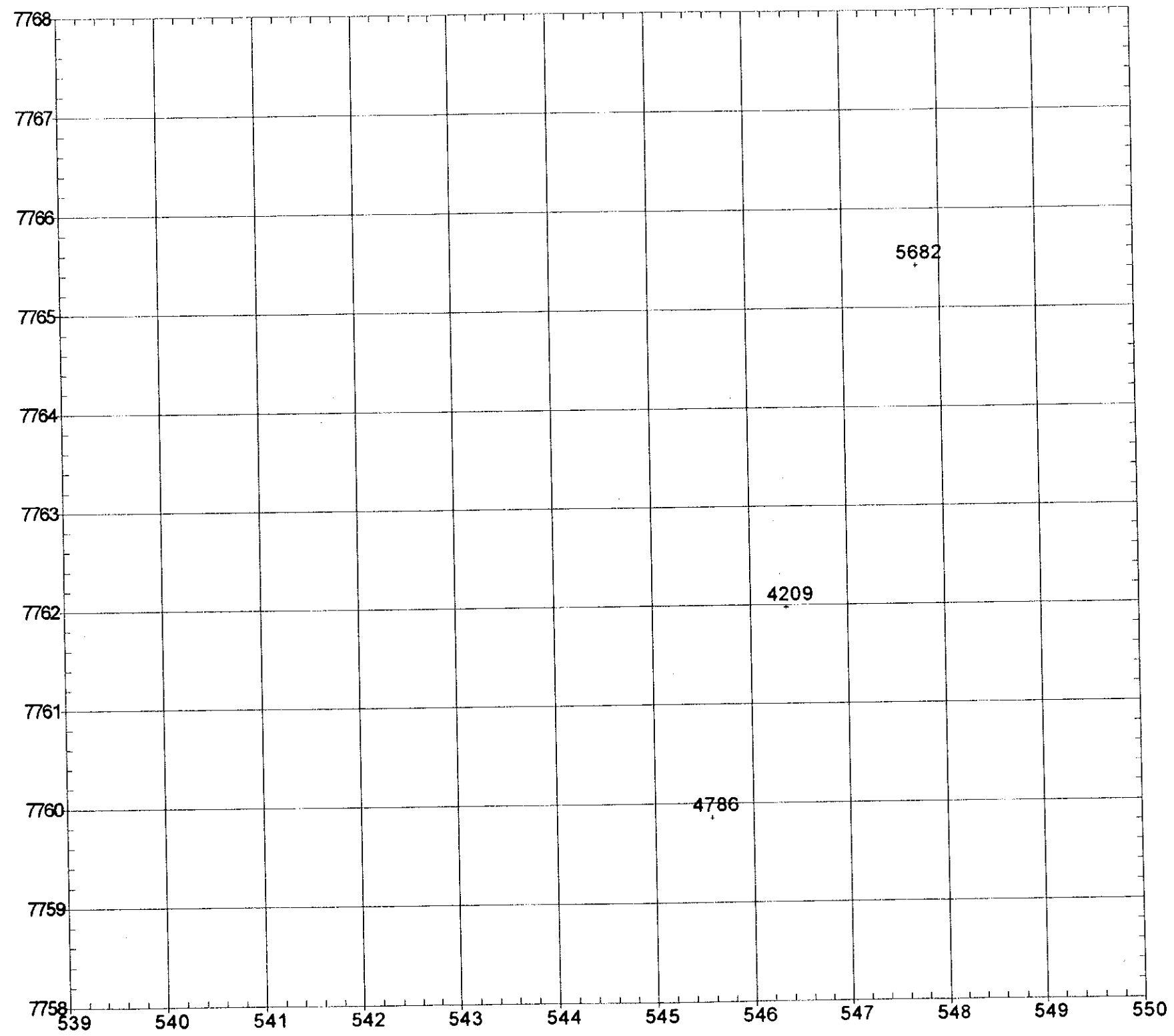
Turaquiri



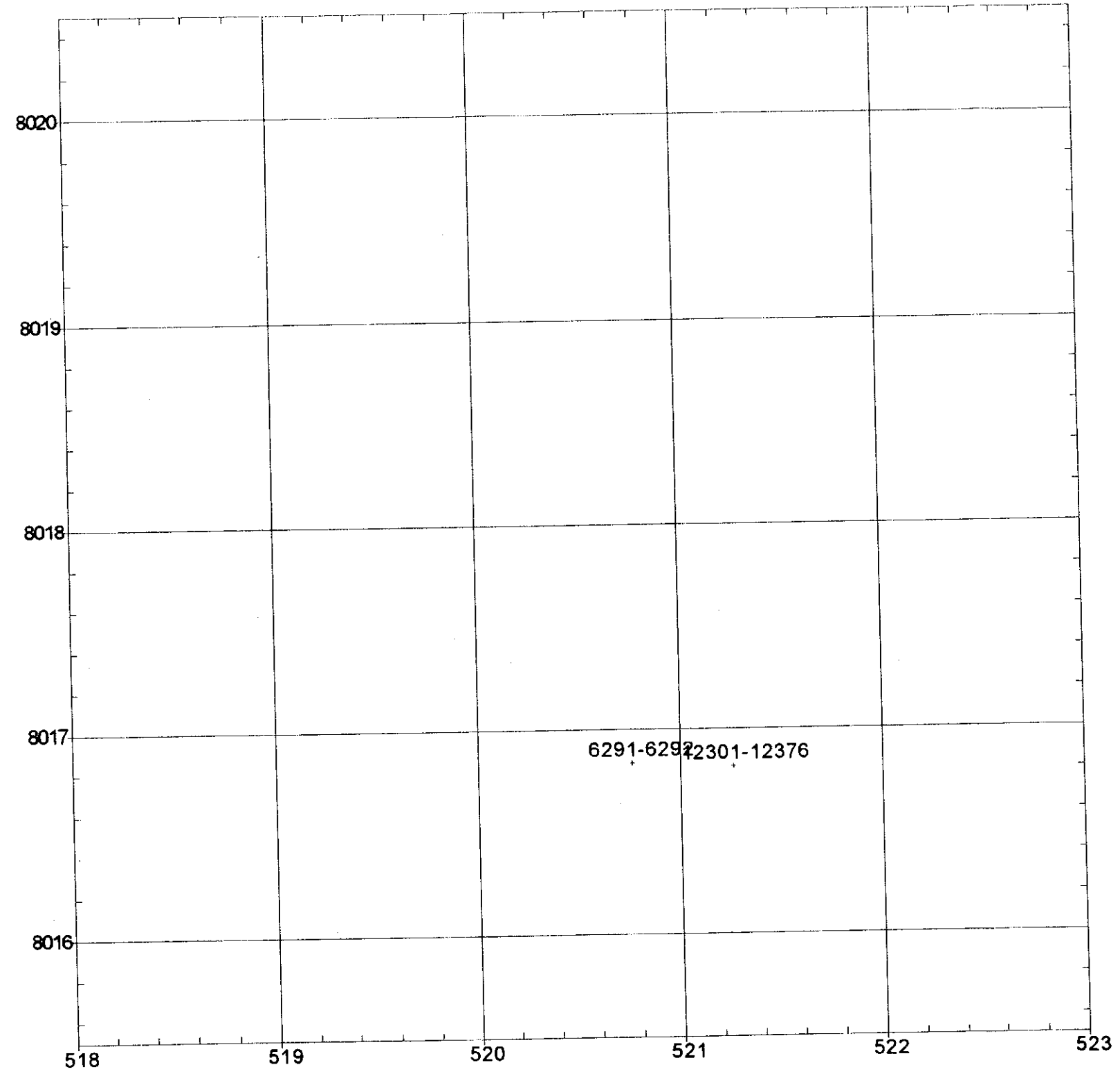
Chullcani



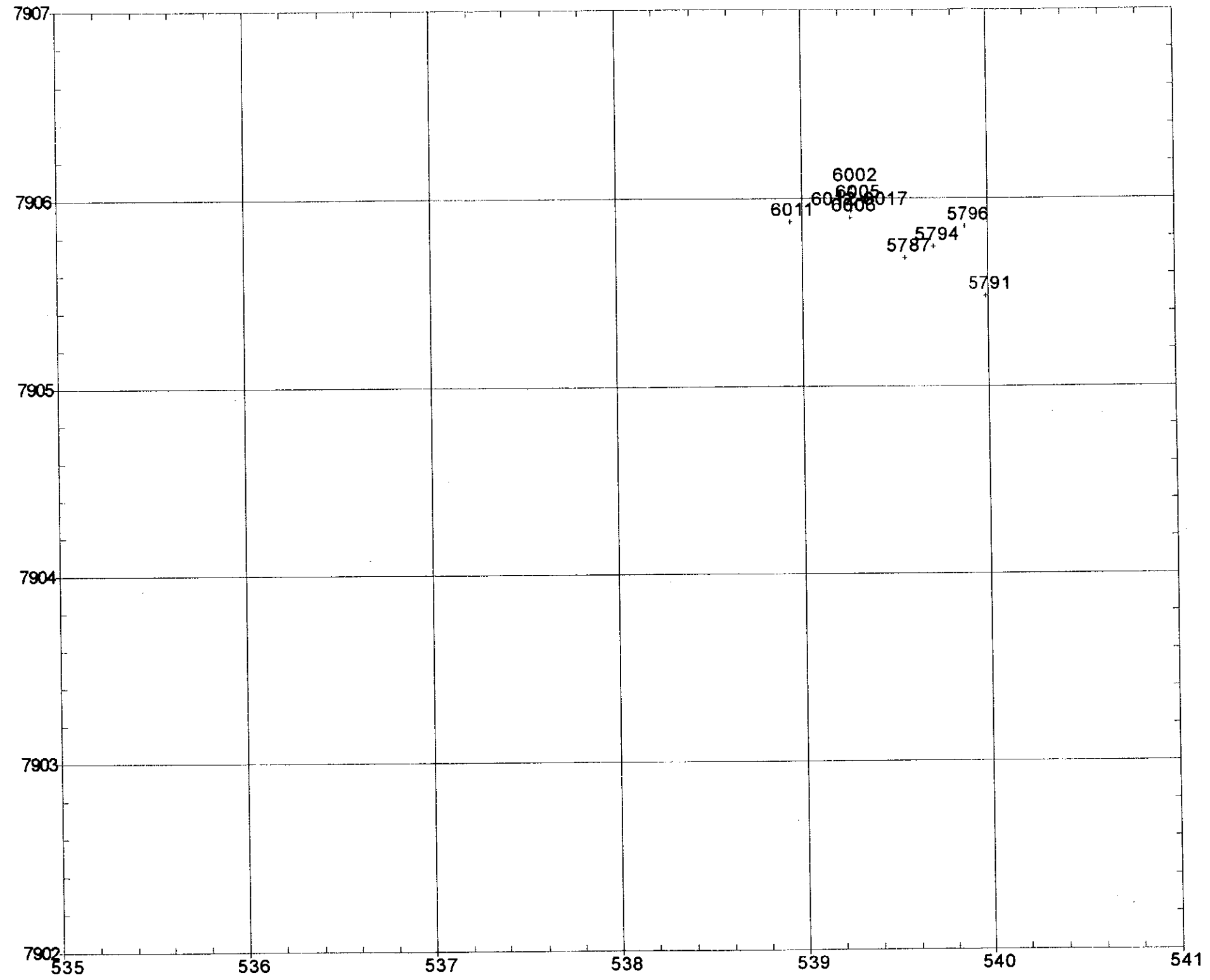
Calorno



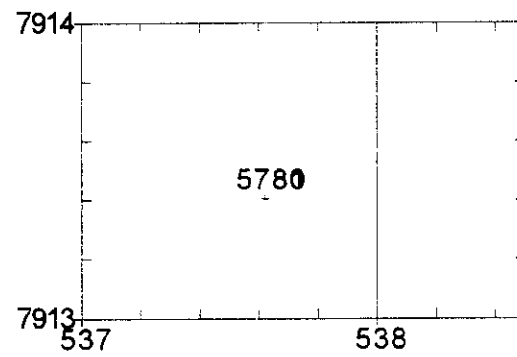
Blanca Nieves Titicayo



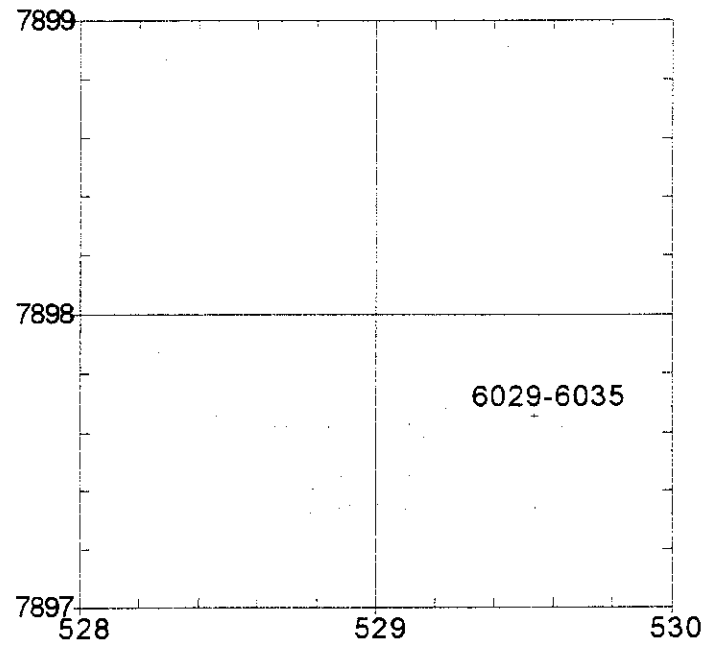
Carangas Carangas



Carangas San Francisco

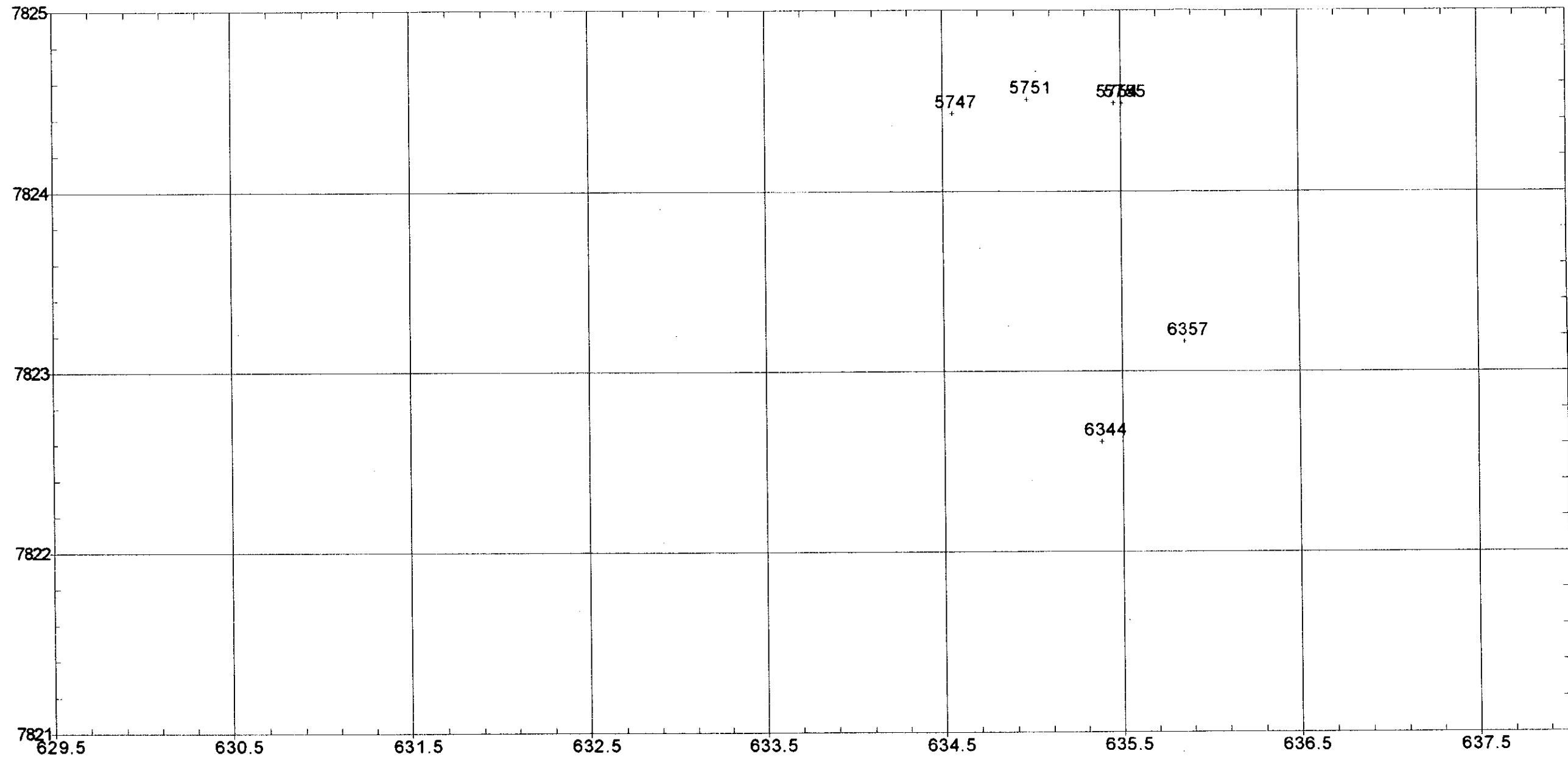


Culebra Todos Santos

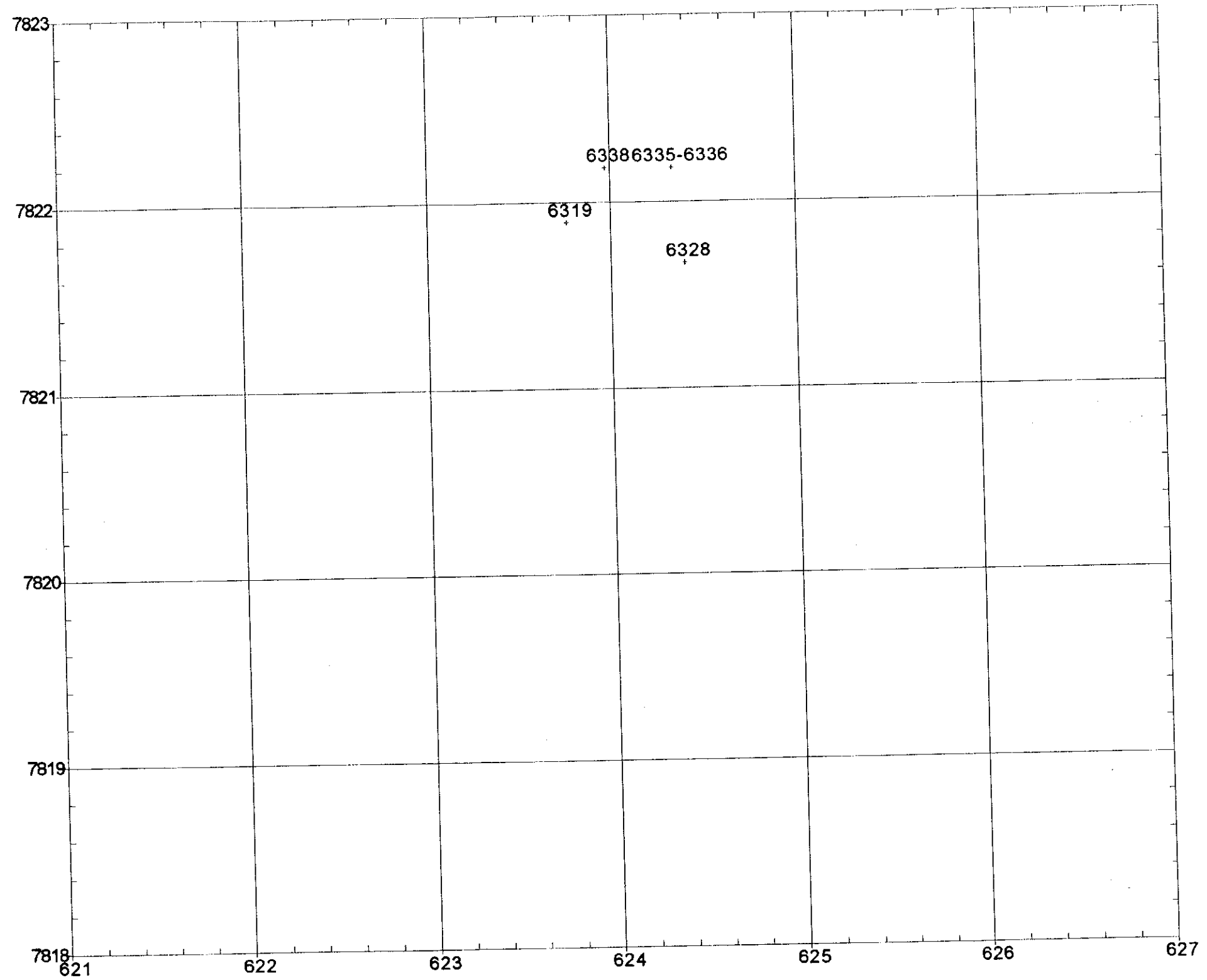


Mendoza

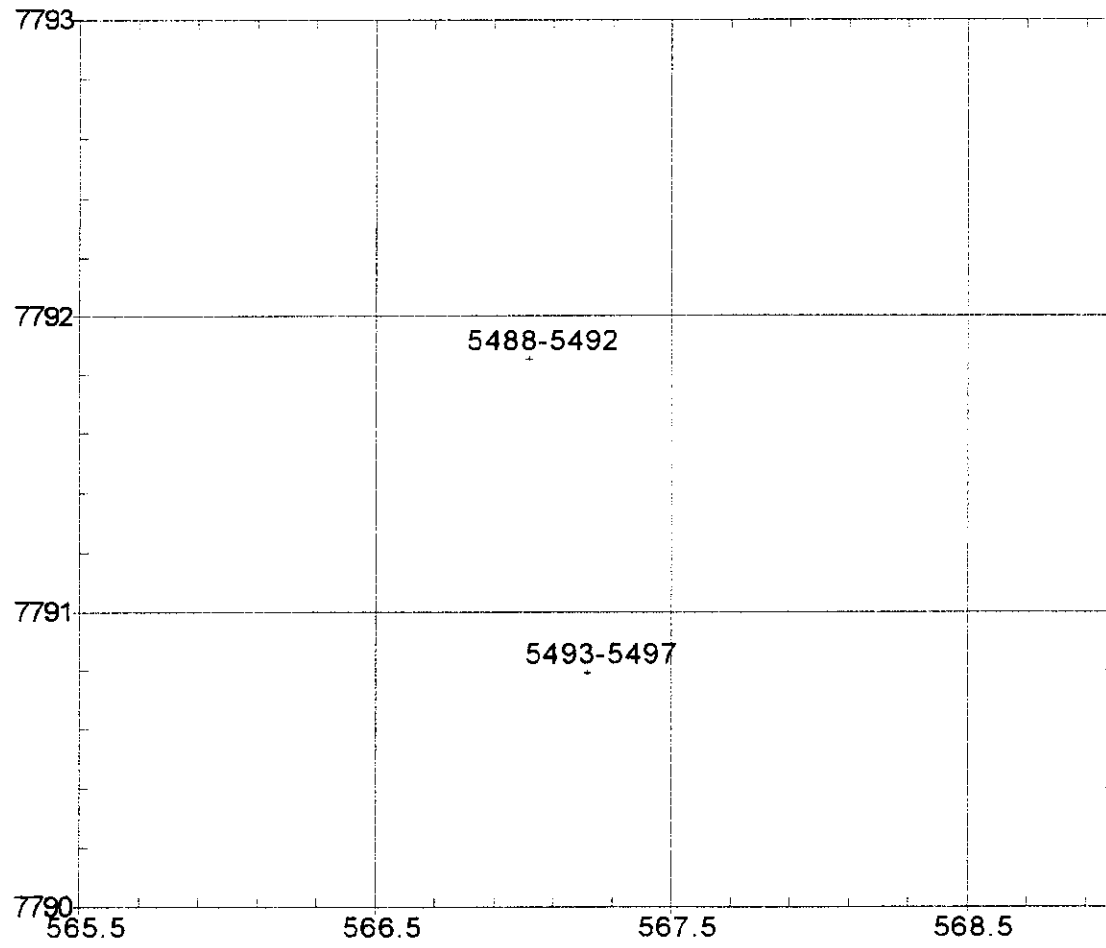
Mina La Deseada, Mokho, Husachata, Mina Guadalupe



Mendoza Chorka, Iranuta

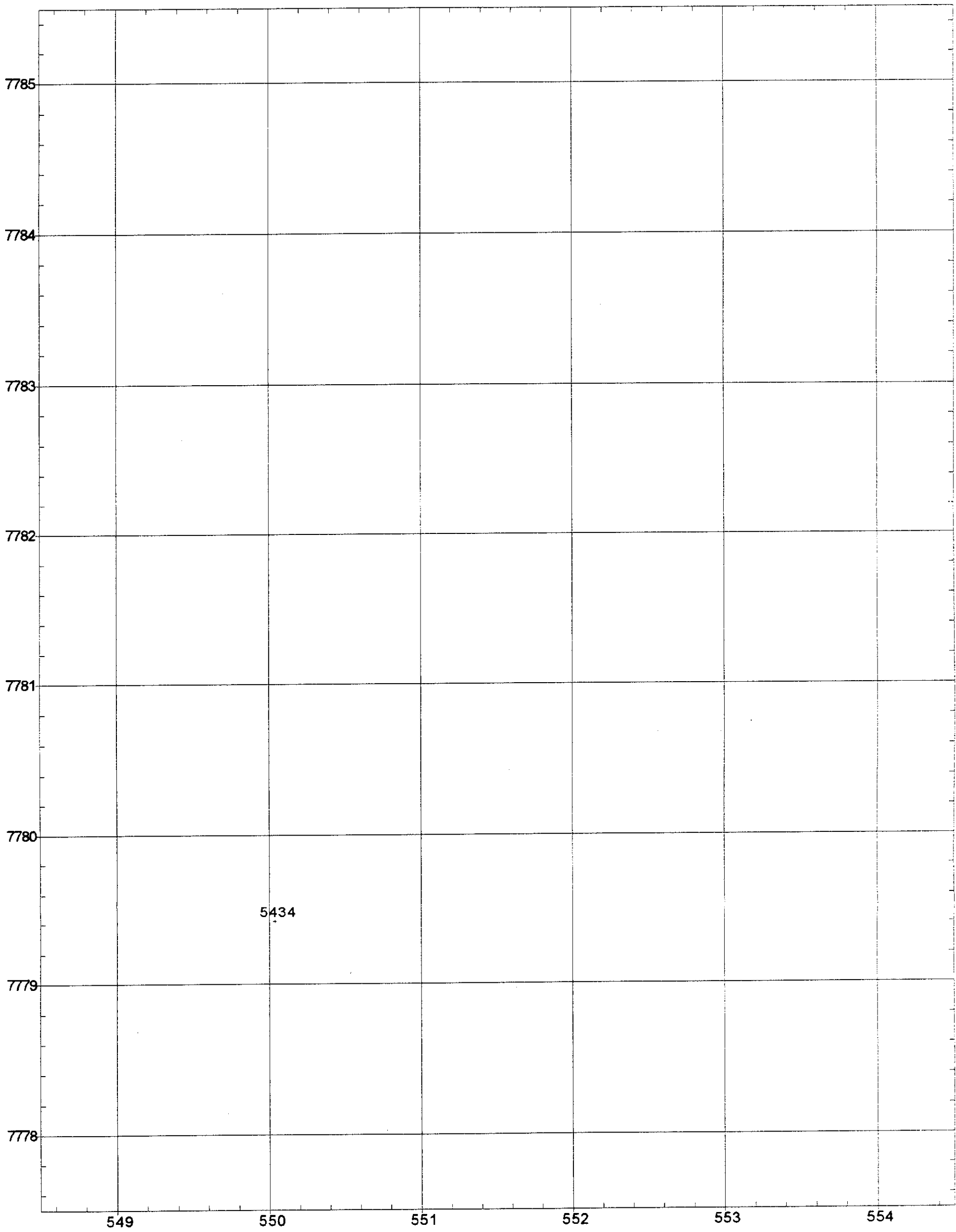


Panizo Chinchilhuma

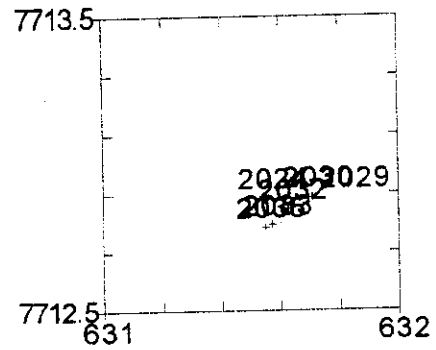




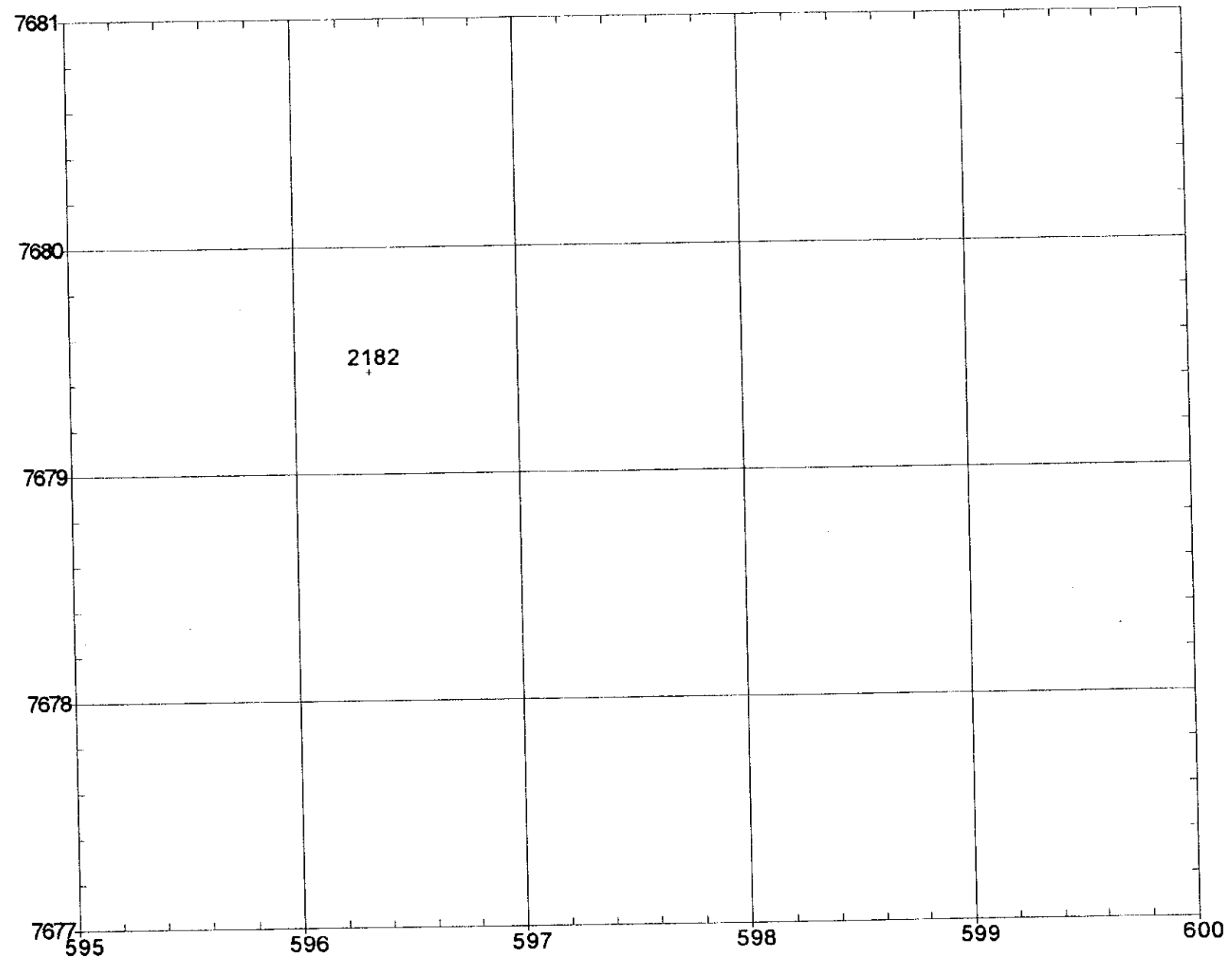
Panizo
Panizo



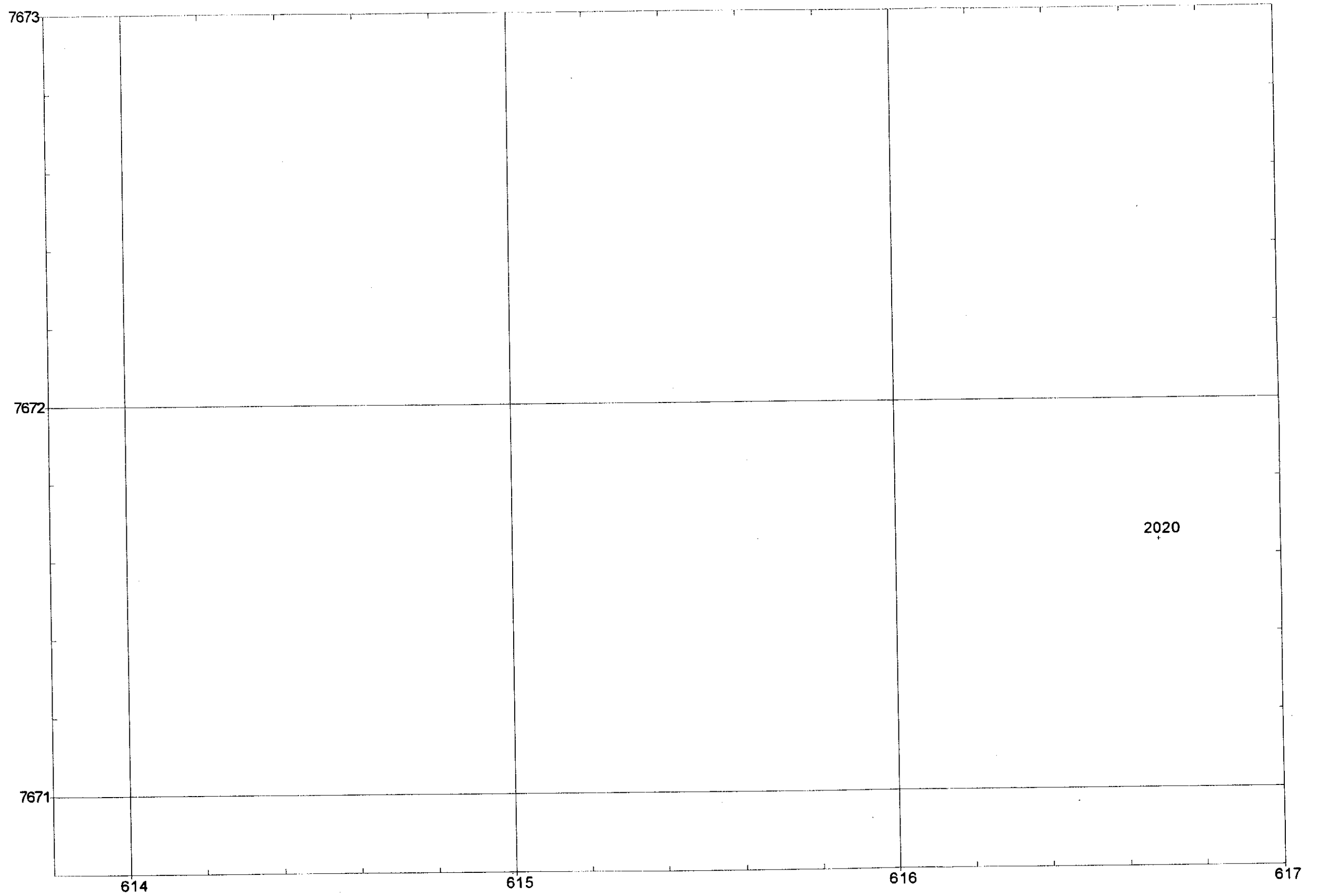
Sailica Mina Solucion



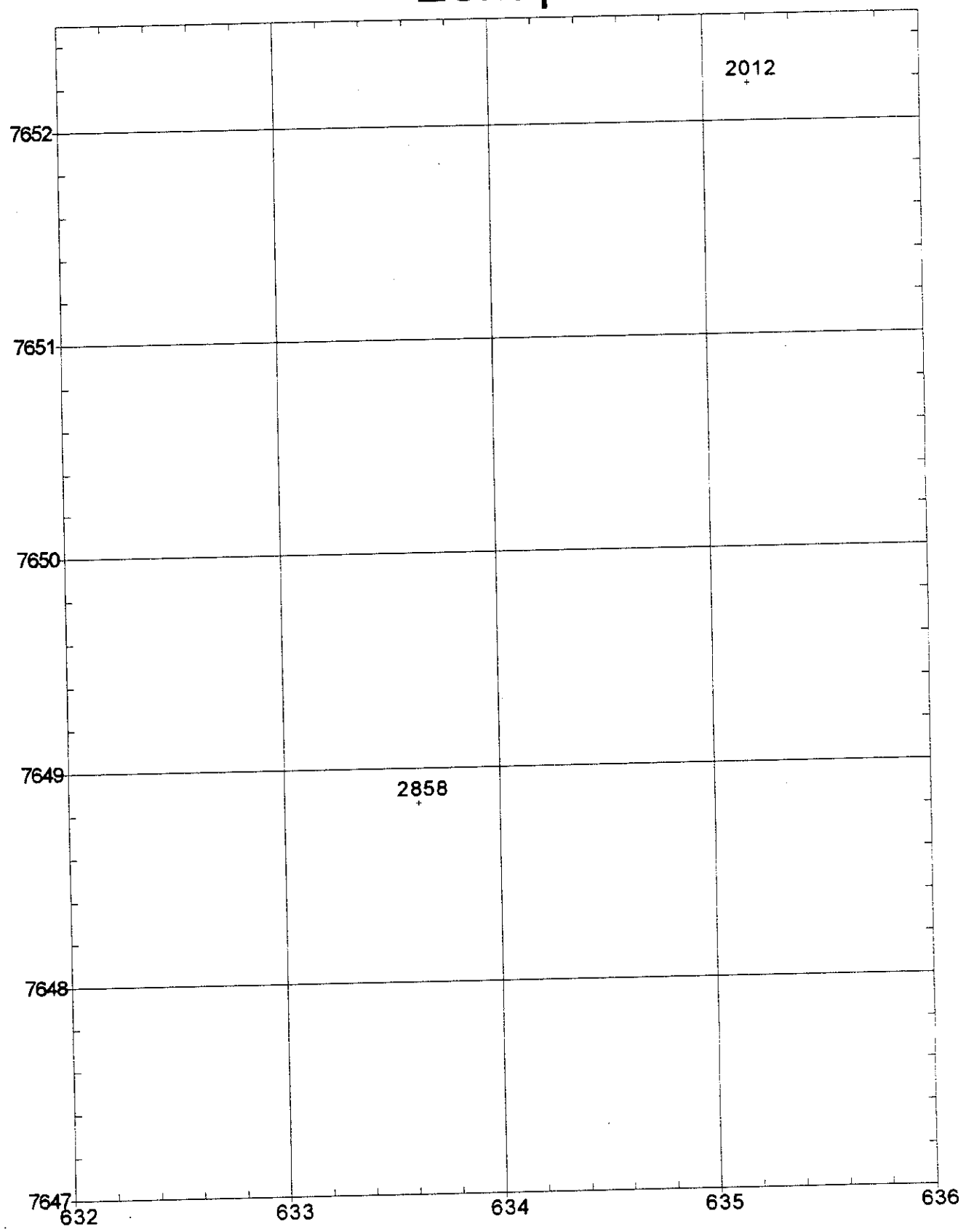
Luxsar



Cachi Unu

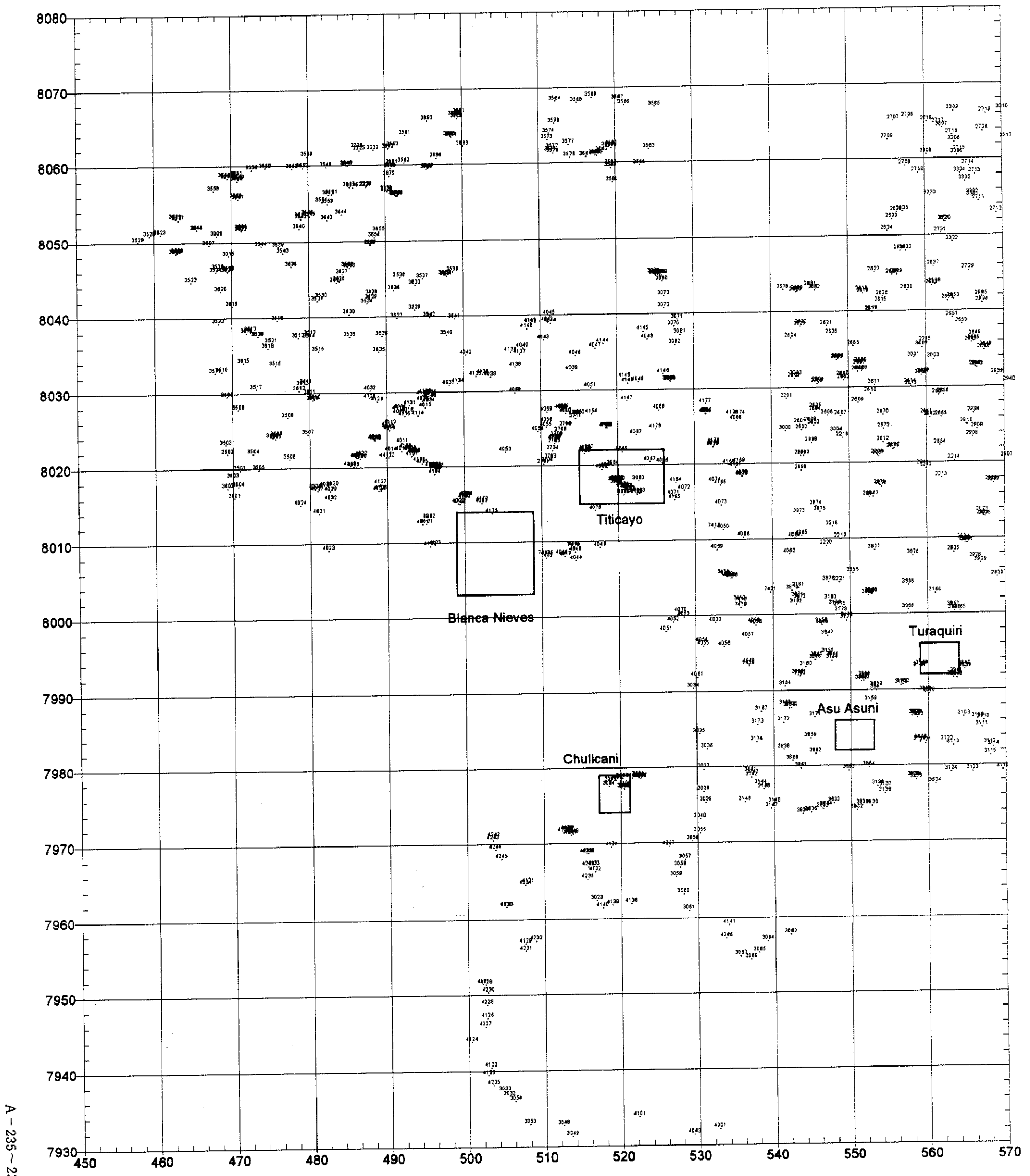


Sedilla Eskapa



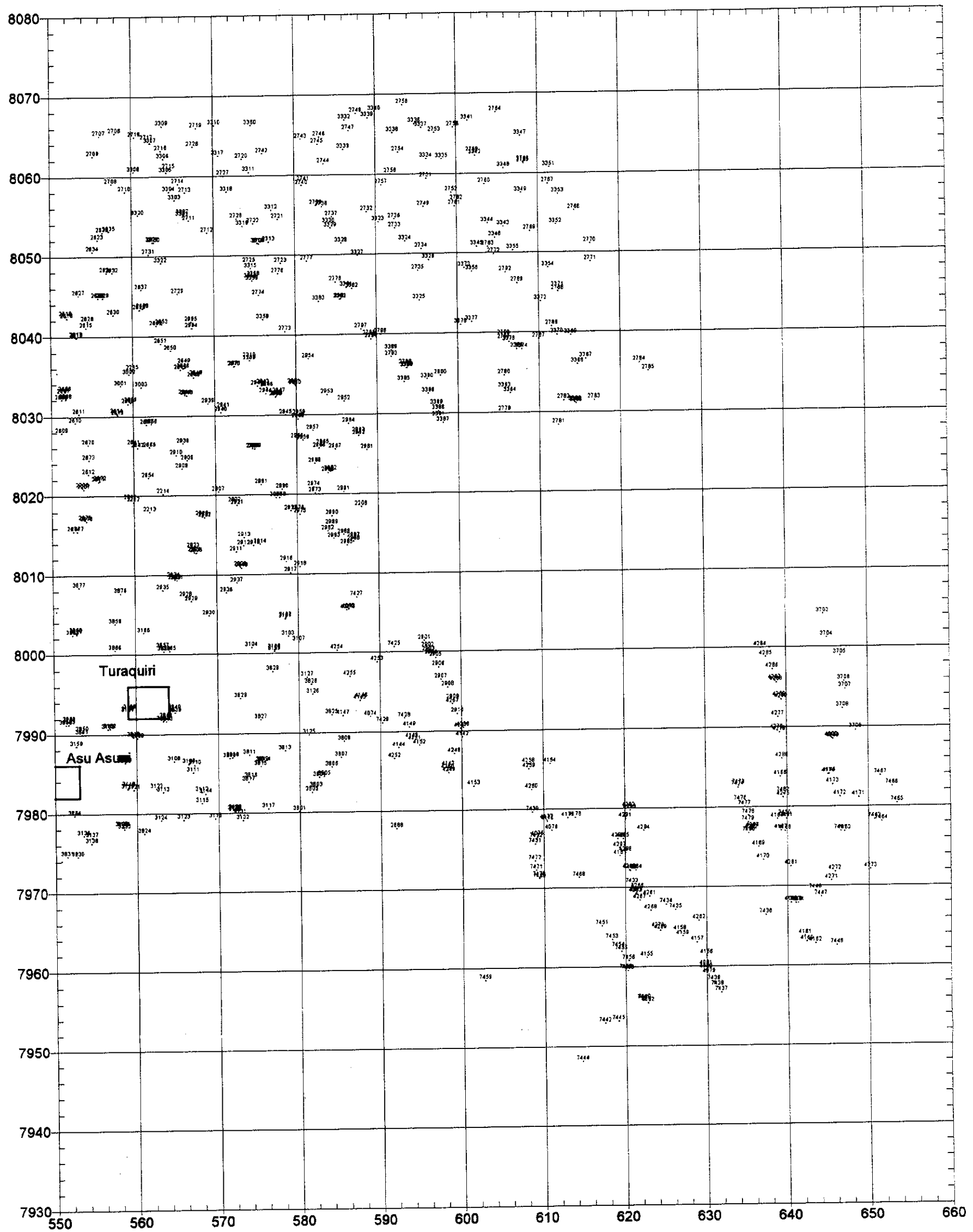
Appendix 9

Location Map of Stream Sediments Samples

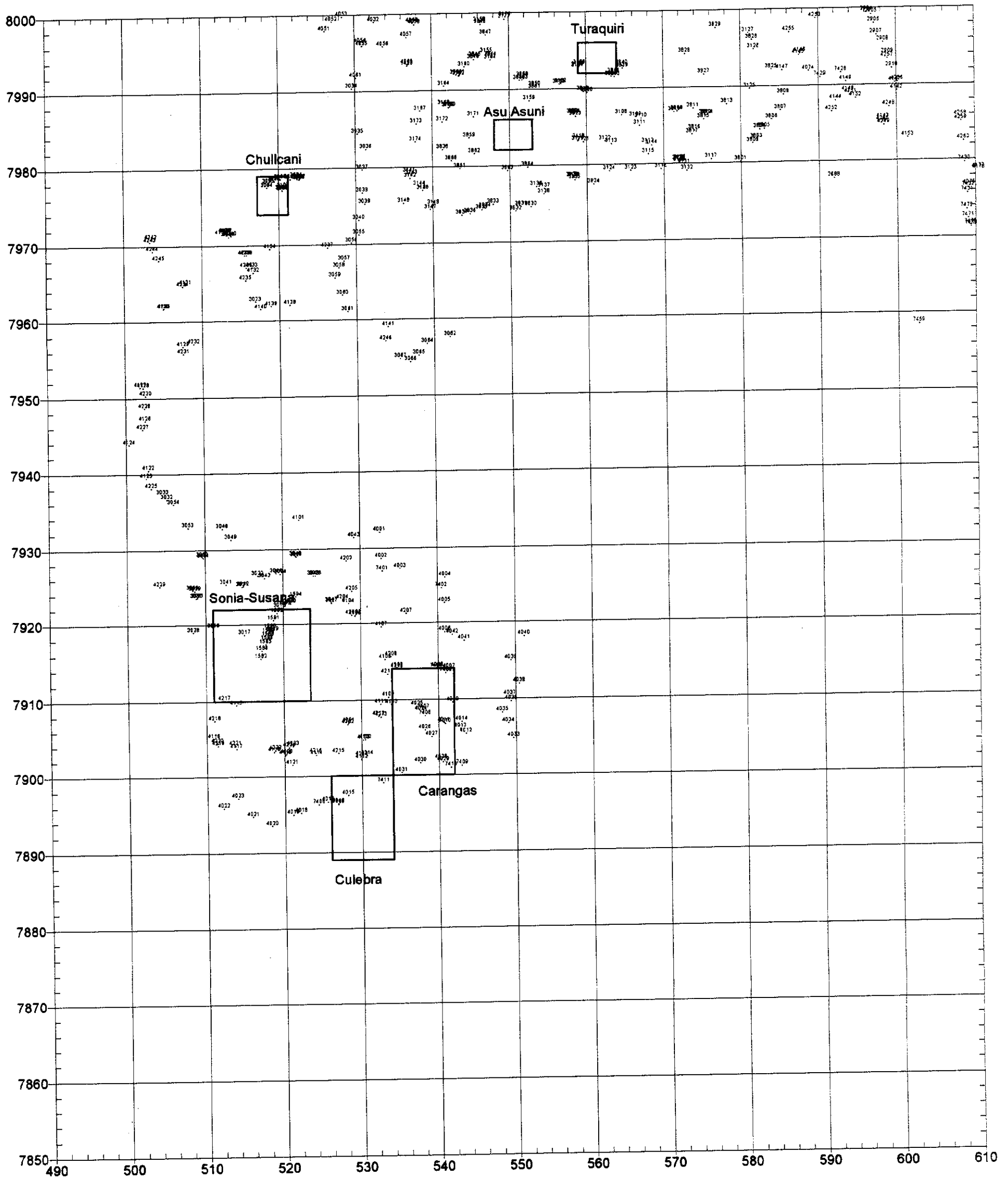


A - 235 ~ 236

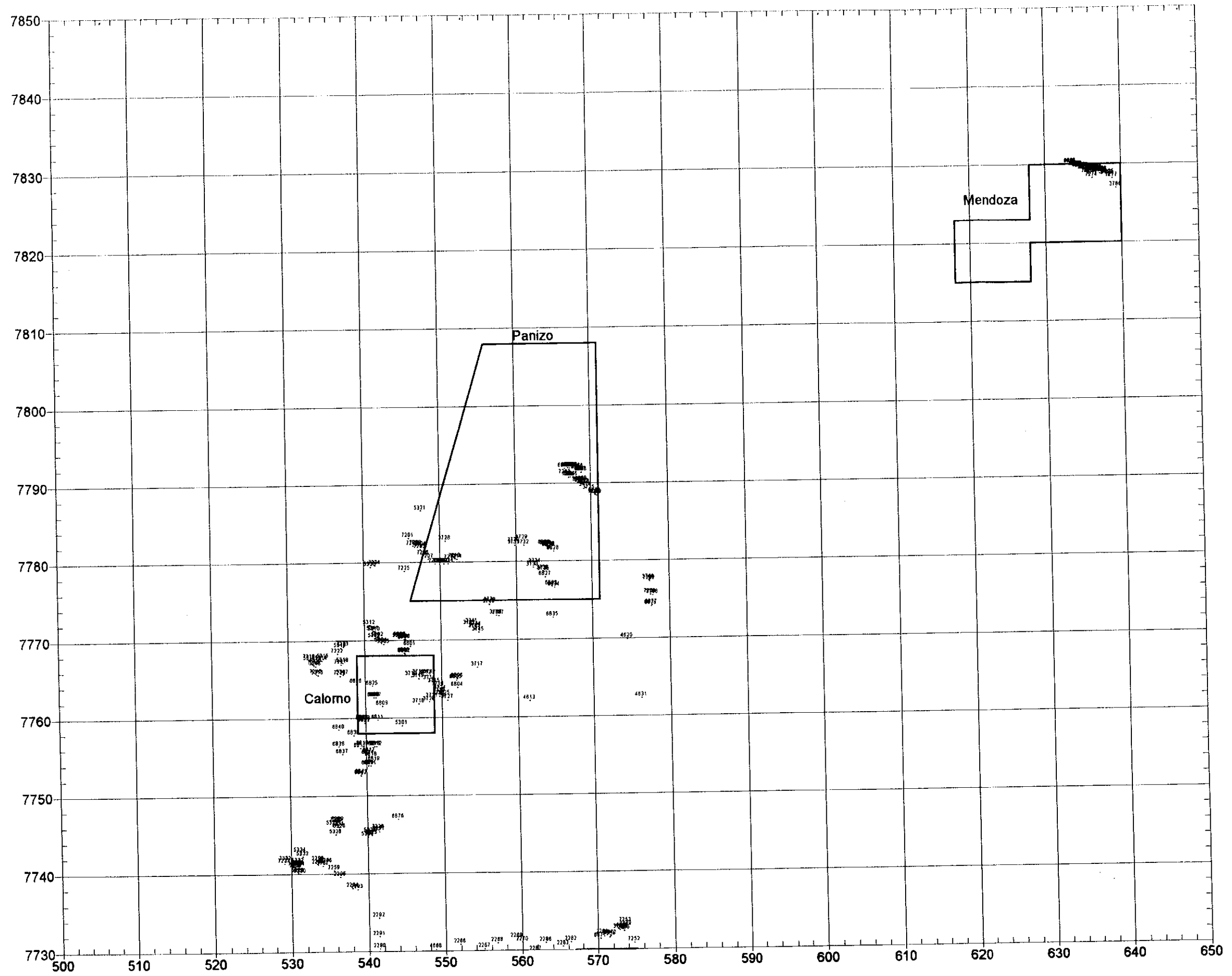
Location Map of Stream Sediments Samples (1)



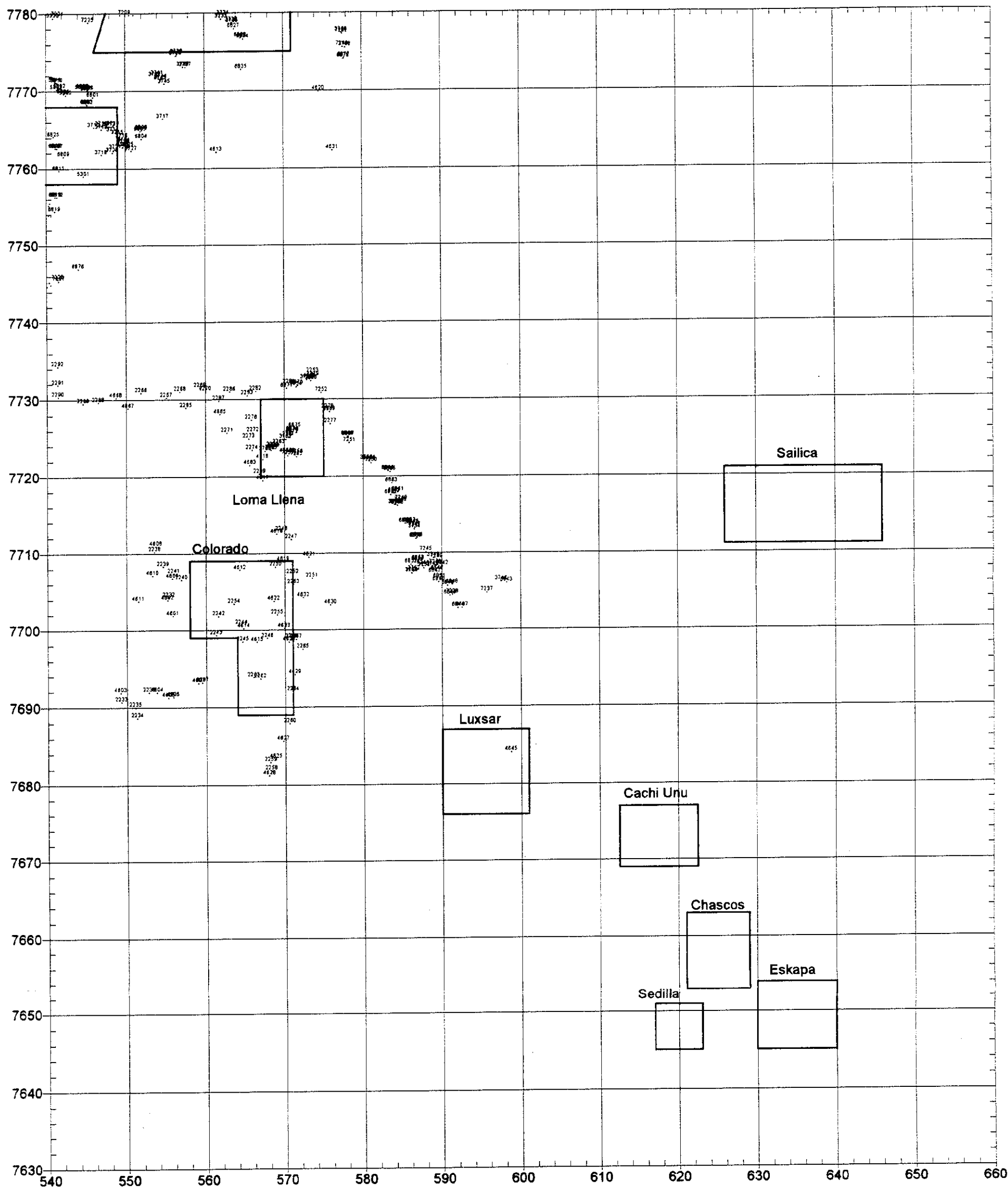
Location Map of Stream Sediments Samples (2)



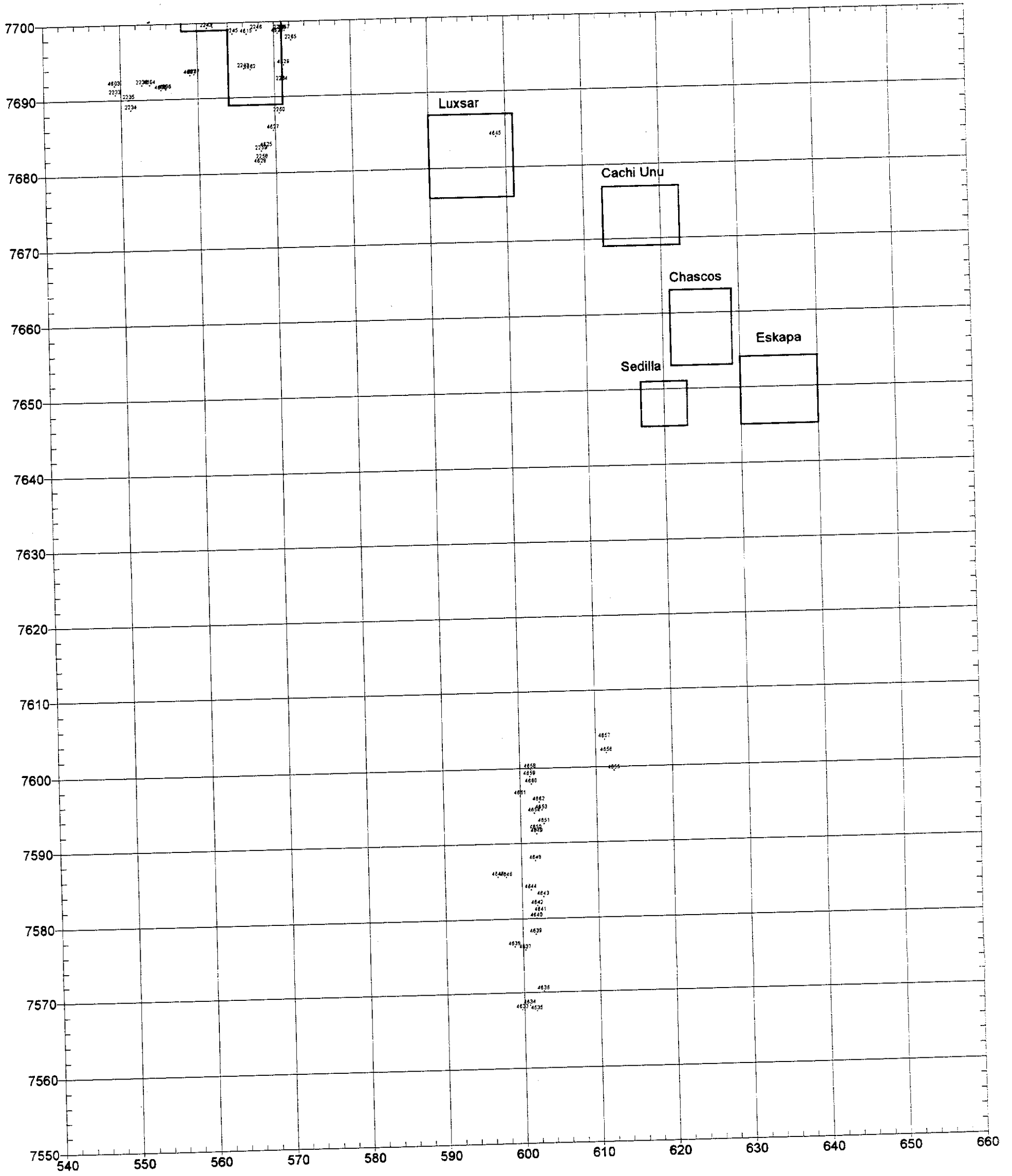
Location Map of Stream Sediments Samples (3)



Location Map of Stream Sediments Samples (4)



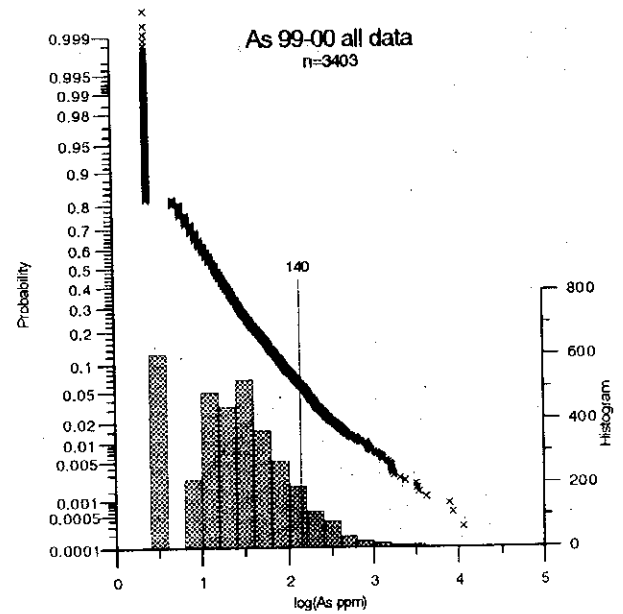
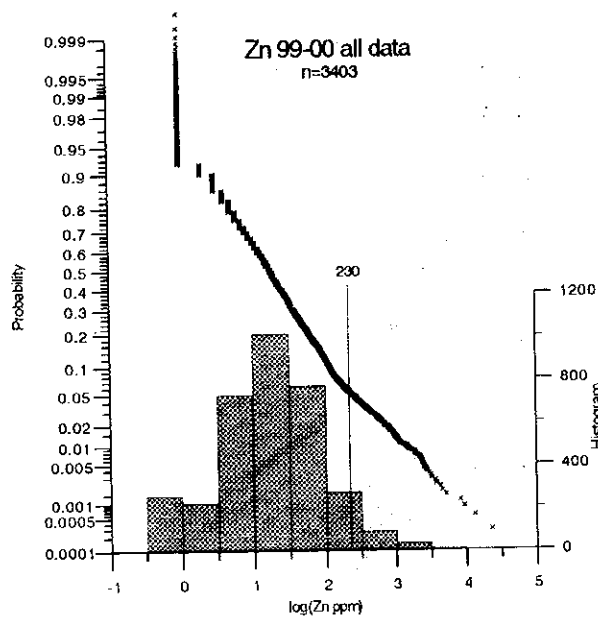
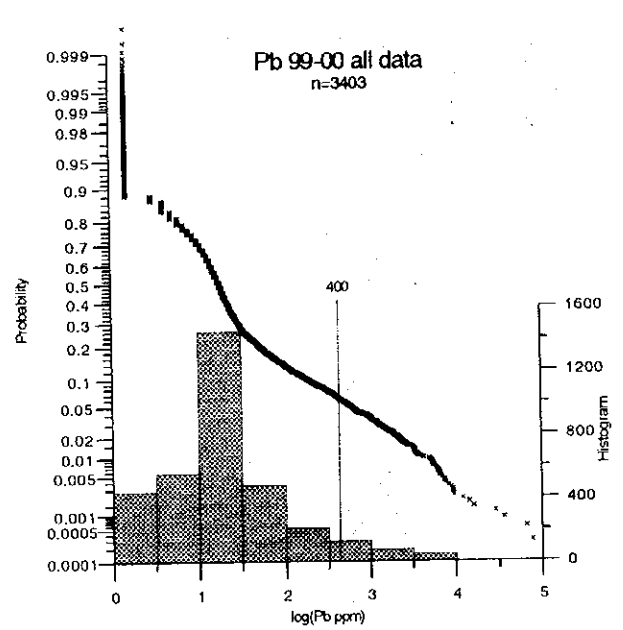
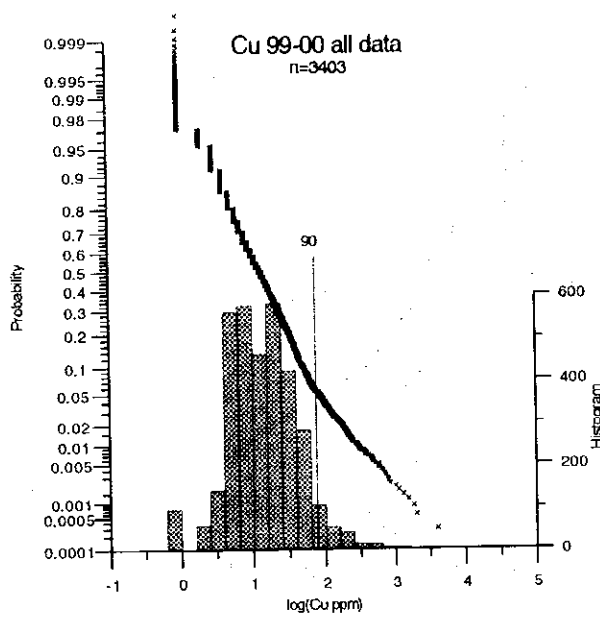
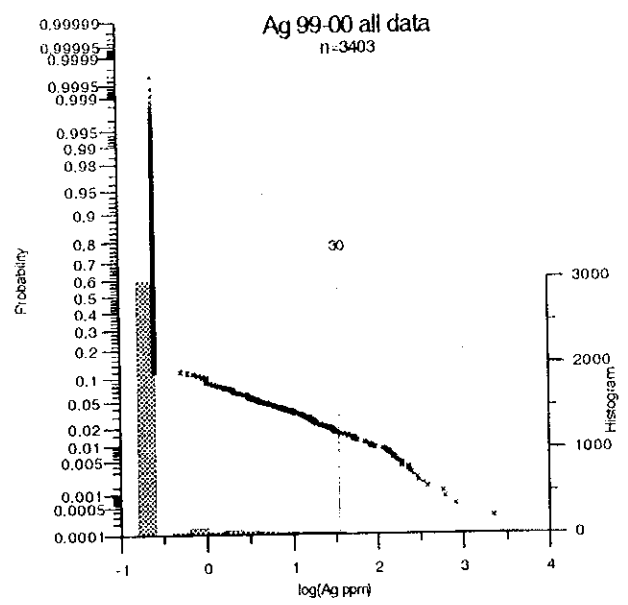
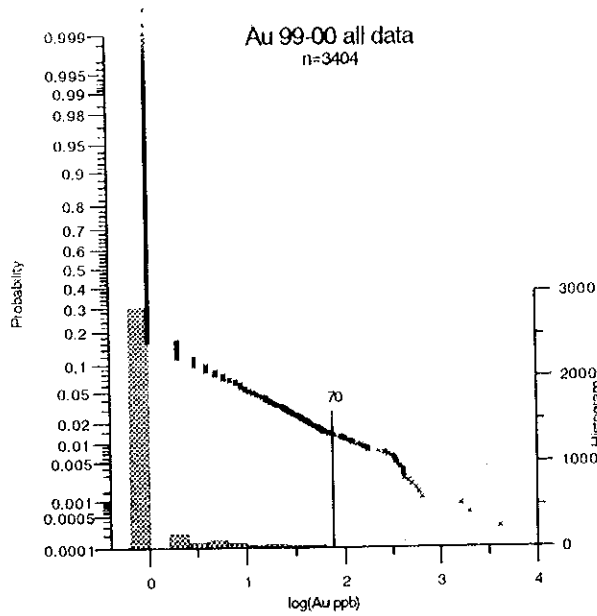
Location Map of Stream Sediments Samples (5)

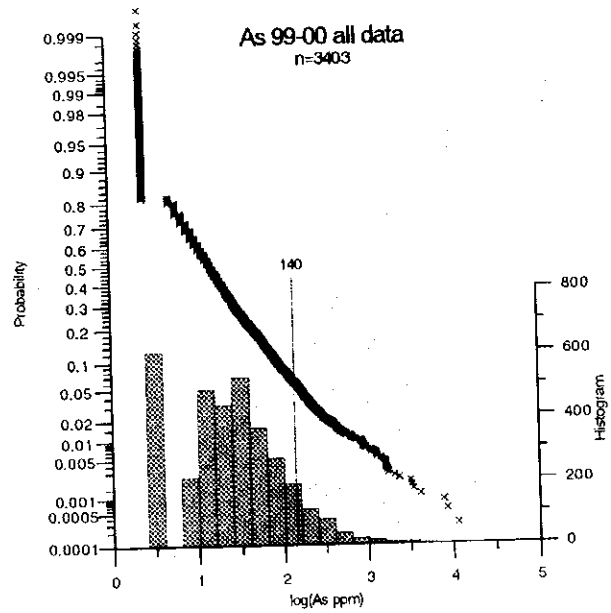
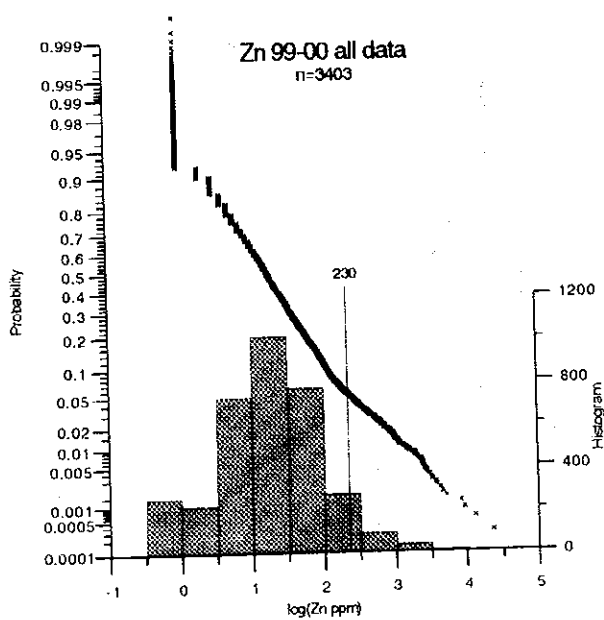
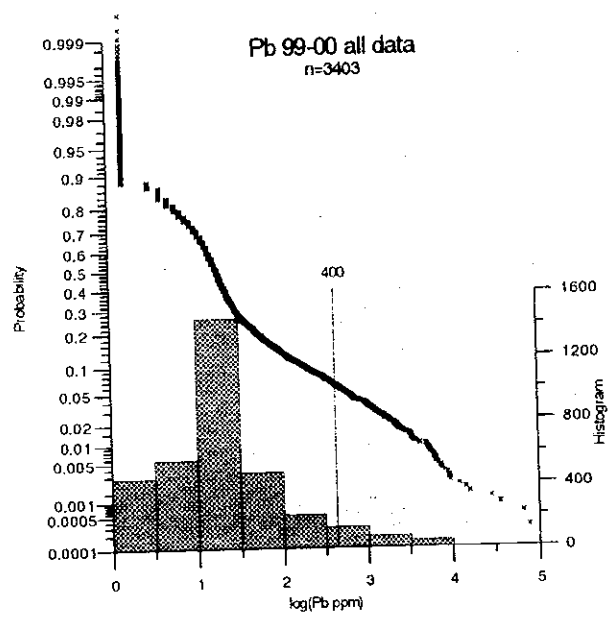
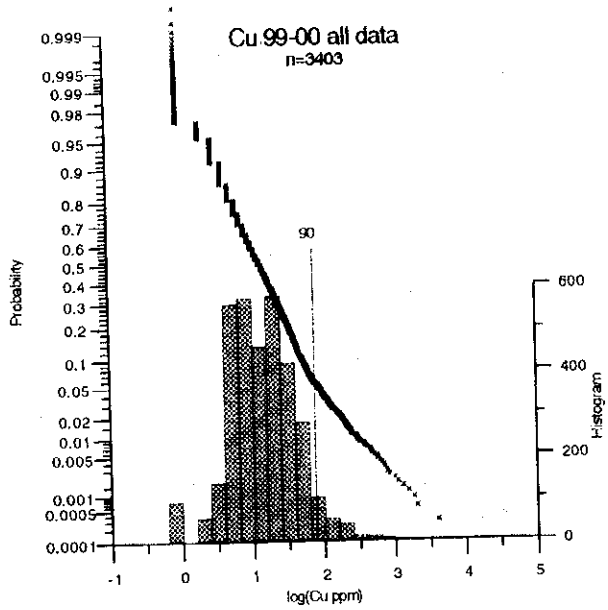
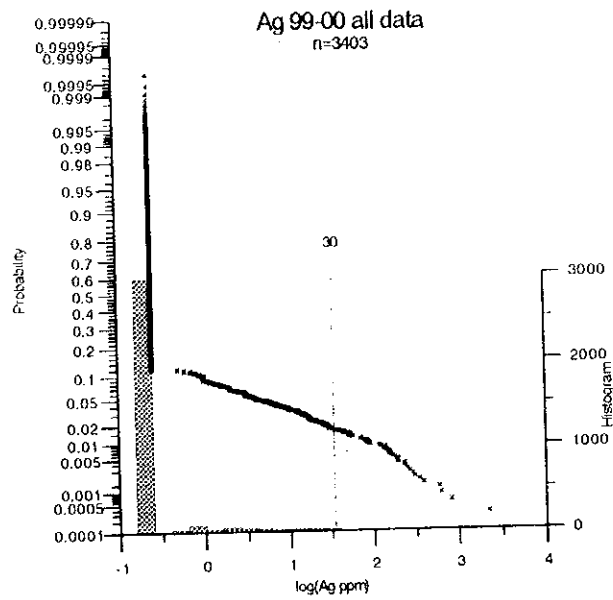
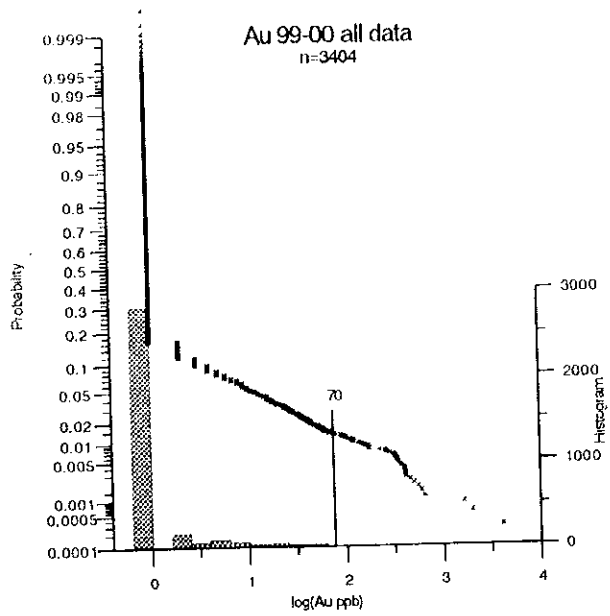


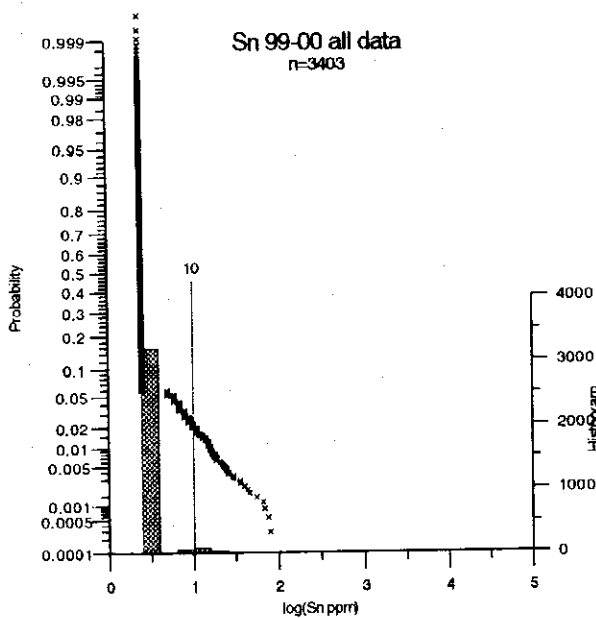
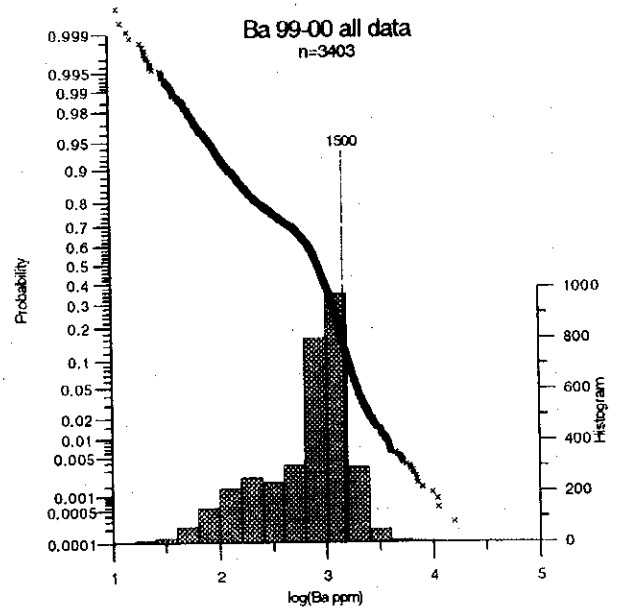
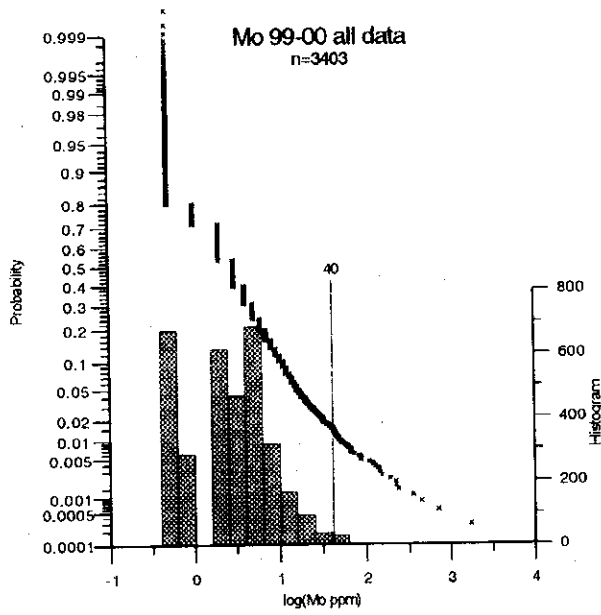
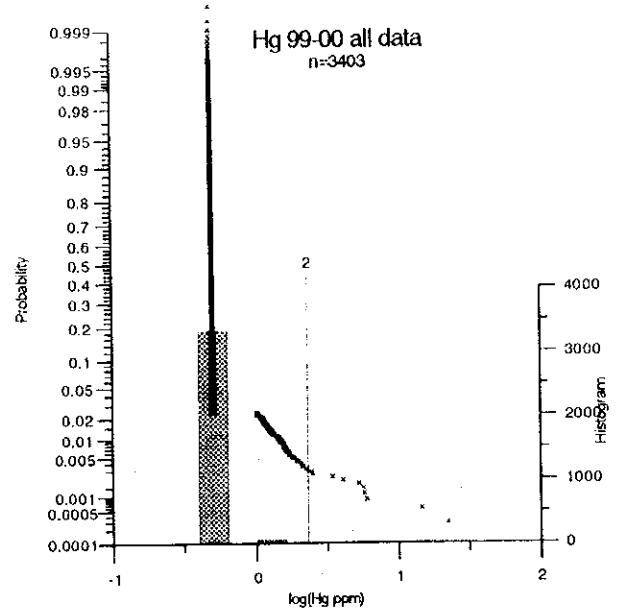
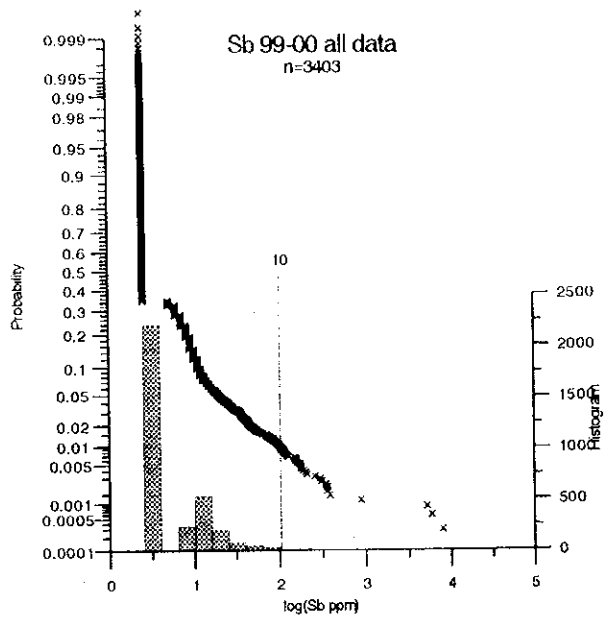
Location Map of Stream Sediments Samples (6)

Appendix 10

Assay Result of Rock Samples







Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1	5249 YSS	<2	<5	16	33	84	<5	<5	<1	<1	1766	<5
2	5250 YSS	<2	<5	19	18	162	5	<5	<1	<1	2866	<5
3	5251 YSS	<2	<5	19	22	105	<5	<5	<1	<1	1647	<5
4	5252 YSS	<2	<5	9	19	7	<5	<5	<1	<1	1770	<5
5	5253 YSS	<2	<5	20	20	88	<5	<5	<1	<1	1398	<5
6	5254 YSS	<2	<5	4	31	39	<5	<5	<1	<1	1788	<5
7	5255 YSS	<2	15.5	123	1059	2320	17	<5	1.0	<1	1669	<5
8	5257 YSS	<2	23.1	136	1181	5177	26	<5	<1	<1	7023	<5
9	5258 YSS	<2	<5	12	34	118	5	<5	<1	<1	1591	<5
10	5259 YSS	<2	1.6	8	48	231	<5	<5	<1	2	2409	<5
11	5260 YSS	<2	<5	9	64	53	10	<5	<1	<1	1791	<5
12	5261 YSS	<2	<5	15	21	106	<5	<5	<1	<1	1871	<5
13	5262 YSS	<2	<5	15	16	84	<5	<5	<1	<1	1574	<5
14	6168 FMS	<2	14.7	40	134	702	20	<5	<1	<1	4458	<5
15	6169 FMS	<2	<5	19	23	144	<5	<5	<1	<1	2597	<5
16	6170 FMS	<2	<5	10	20	64	<5	<5	<1	<1	1468	<5
17	6171 FMS	<2	<5	13	21	63	<5	<5	<1	<1	1515	<5
18	6172 FMS	<2	1.5	5	168	465	53	<5	<1	2	3262	<5
19	6173 FMS	30	150	106	9308	940	101	19	<1	11	7963	<5
20	6174 FMS	<2	2.3	7	64	567	82	<5	<1	2	1828	<5
21	6175 FMS	<2	<5	3	46	406	86	<5	<1	2	2002	<5
22	6176 FMS	<2	<5	6	46	281	6	<5	<1	2	1955	<5
23	5241 YSS	<2	<5	20	24	60	<5	<5	<1	1	1357	<5
24	5242 YSS	<2	<5	18	34	40	12	<5	<1	2	299	<5
25	5243 YSS	<2	<5	12	14	31	<5	<5	<1	<1	1254	<5
26	5244 YSS	<2	<5	4	34	18	6	<5	<1	<1	1175	<5
27	5245 YSS	<2	<5	7	60	7	6	<5	<1	<1	1048	<5
28	5246 YSS	<2	<5	4	7	<2	<5	<5	<1	5	1020	<5
29	5247 YSS	<2	<5	10	49	21	<5	<5	<1	3	1252	<5
30	5248 YSS	<2	<5	33	20	111	<5	<5	<1	<1	1223	<5
31	6414 KI	<2	<5	41	16	94	<5	<5	<1	<1	1606	<5
32	6472 KI	<2	<5	8	4	8	5	<5	<1	14	144	<5
33	6473 KI	<2	<5	4	9	6	<5	<5	<1	4	1296	<5
34	6474 KI	<2	<5	6	5	3	11	<5	<1	10	1025	<5
35	6475 KI	<2	<5	<2	6	4	<5	<5	<1	1	36	<5
36	6476 KI	<2	<5	38	32	128	5	<5	<1	1	1694	<5
37	6477 KI	<2	<5	17	24	95	8	6	<1	<1	1760	<5
38	6618 YSS	<2	<5	<2	<3	11	<5	<5	<1	2	74	<5
39	6619 YSS	<2	<5	5	3	8	<5	<5	<1	11	360	<5
40	6620 YSS	<2	<5	4	4	8	<5	<5	<1	6	1431	<5
41	6621 YSS	<2	<5	5	9	8	<5	<5	<1	<1	157	<5
42	6622 YSS	<2	<5	12	10	12	15	<5	<1	3	127	<5
43	6623 YSS	<2	<5	16	27	116	9	6	<1	<1	1483	<5
44	6624 YSS	<2	<5	16	23	77	10	<5	<1	<1	1626	<5
45	6625 YSS	<2	<5	8	10	6	7	<5	<1	11	819	<5
46	6626 YSS	<2	<5	4	4	4	5	<5	<1	7	598	<5
47	6627 YSS	<2	<5	3	3	<2	5	<5	<1	4	62	<5
48	6628 YSS	<2	<5	4	12	5	7	<5	<1	5	709	<5
49	6629 YSS	<2	<5	8	8	4	9	<5	<1	14	184	<5
50	6630 YSS	<2	<5	5	9	6	9	<5	<1	4	330	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Zn ppm
51	6631 YSS	<2	<.5	8	7	6	8	<5	<1	6	652	<5
52	6632 YSS	<2	<.5	5	8	7	9	<5	<1	5	477	<5
53	6962 MH	<2	<.5	7	6	3	15	<5	<1	11	601	<5
54	6963 MH	<2	<.5	8	3	9	24	<5	<1	14	422	<5
55	6964 MH	<2	<.5	5	6	9	9	<5	<1	5	761	<5
56	6965 MH	<2	<.5	7	<3	<2	<5	<5	<1	16	316	<5
57	6966 MH	<2	<.5	4	<3	<2	6	<5	<1	5	630	<5
58	6967 MH	<2	<.5	6	4	<2	13	<5	<1	12	294	<5
59	6968 MH	<2	<.5	4	3	<2	5	<5	<1	7	590	<5
60	6969 MH	<2	<.5	6	3	<2	8	<5	<1	13	1529	<5
61	6970 MH	<2	<.5	7	24	33	6	<5	<1	4	1191	<5
62	6971 MH	<2	<.5	7	<3	3	7	<5	<1	13	2081	<5
63	6972 MH	<2	<.5	2	6	2	6	<5	<1	3	686	<5
64	6973 MH	<2	<.5	7	4	<2	7	<5	<1	15	189	<5
65	6974 MH	<2	<.5	4	11	7	14	<5	<1	3	521	<5
66	6975 MH	<2	<.5	3	<3	<2	18	<5	<1	6	1911	<5
67	6976 MH	<2	<.5	3	3	3	18	<5	<1	4	701	<5
68	7112 FMS	<2	<.5	3	7	10	7	<5	<1	<1	1088	<5
69	7113 FMS	<2	<.5	<2	8	3	<5	<5	<1	<1	1797	<5
70	7114 FMS	<2	<.5	14	17	62	<5	<5	<1	<1	2370	<5
71	7115 FMS	<2	<.5	11	20	92	<5	<5	<1	<1	1751	<5
72	7116 FMS	<2	<.5	3	3	4	<5	<5	<1	4	55	<5
73	7117 FMS	<2	<.5	5	8	7	<5	<5	<1	10	1648	<5
74	7118 FMS	<2	<.5	9	6	10	25	<5	<1	15	464	<5
75	7119 FMS	<2	<.5	6	6	5	29	<5	<1	11	607	<5
76	7120 FMS	<2	<.5	6	6	6	7	<5	<1	7	606	<5
77	7121 FMS	<2	<.5	6	5	7	<5	<5	<1	6	407	<5
78	7122 FMS	<2	<.5	2	3	5	<5	<5	<1	2	90	<5
79	5154 YSS	41	5.8	7	2126	20	24	11	<1	<1	1431	<5
80	5155 YSS	<2	<.5	28	22	134	5	11	<1	<1	1383	<5
81	5156 YSS	<2	0.5	23	40	17	29	6	<1	3	1575	<5
82	5157 YSS	<2	<.5	12	17	7	25	9	<1	<1	1658	<5
83	5158 YSS	<2	0.9	16	49	20	11	11	<1	<1	1710	<5
84	5159 YSS	<2	<.5	12	31	22	8	12	<1	<1	1248	<5
85	5160 YSS	<2	<.5	6	32	57	9	10	<1	<1	1430	<5
86	5161 YSS	<2	<.5	23	17	73	10	11	<1	<1	166	<5
87	5162 YSS	<2	<.5	19	20	163	7	11	<1	<1	1498	<5
88	5163 YSS	<2	<.5	5	6	18	22	5	<1	3	873	<5
89	5164 YSS	<2	<.5	18	16	24	23	9	<1	1	84	<5
90	5165 YSS	<2	<.5	27	13	12	10	7	<1	2	139	<5
91	5166 YSS	<2	<.5	26	22	23	12	10	<1	<1	1813	<5
92	5167 YSS	<2	<.5	13	13	22	11	8	<1	<1	154	<5
93	5168 YSS	<2	<.5	11	6	13	11	10	<1	<1	972	<5
94	5169 YSS	<2	<.5	34	19	11	19	8	<1	<1	276	<5
95	5170 YSS	<2	<.5	24	27	22	12	13	<1	<1	552	<5
96	5171 YSS	<2	<.5	21	20	49	8	12	<1	<1	1577	<5
97	5172 YSS	<2	<.5	62	51	28	148	9	<1	4	700	<5
98	5173 YSS	<2	<.5	31	254	19	11	12	<1	1	2247	<5
99	5174 YSS	4	<.5	25	37	37	11	12	<1	3	1255	<5
100	5175 YSS	<2	<.5	14	48	36	6	10	<1	2	1839	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
101	5176 YSS	<2	<.5	21	19	79	17	10	<1	<1	1452	<5
102	5177 YSS	9	<.5	22	20	97	7	11	<1	<1	1360	<5
103	5178 YSS	<2	<.5	23	36	46	13	12	<1	2	1581	<5
104	5179 YSS	177	4.1	2	1211	8	11	11	<1	<1	895	<5
105	5180 YSS	2	<.5	15	18	87	16	10	<1	1	848	<5
106	5181 YSS	5	<.5	12	104	16	12	13	<1	4	1578	<5
107	5182 YSS	3	<.5	19	236	56	31	<5	<1	39	85	<5
108	5183 YSS	4	<.5	16	87	25	20	8	<1	15	731	<5
109	5184 YSS	14	<.5	69	61	39	19	11	<1	17	2386	<5
110	5185 YSS	3	<.5	12	54	3	16	11	<1	6	1456	<5
111	5186 YSS	20	3.1	13	422	15	34	<5	<1	9	3223	<5
112	5187 YSS	<2	<.5	3	34	4	10	10	<1	1	1676	<5
113	5188 YSS	<2	<.5	8	44	9	20	9	<1	3	1494	<5
114	5189 YSS	<2	<.5	15	19	21	60	10	<1	5	1179	<5
115	5190 YSS	<2	<.5	40	24	13	17	10	<1	<1	160	<5
116	5191 YSS	2	<.5	10	25	3	8	9	<1	<1	1310	<5
117	5192 YSS	2	<.5	64	58	22	10	12	<1	<1	416	5
118	5193 YSS	<2	<.5	13	20	36	15	9	<1	<1	1467	<5
119	5194 YSS	<2	<.5	18	15	13	13	9	<1	1	1592	<5
120	5195 YSS	<2	<.5	25	19	24	13	9	<1	<1	540	<5
121	5196 YSS	69	<.5	8	28	5	12	<5	<1	7	845	<5
122	5197 YSS	69	<.5	18	3313	11	64	7	<1	7	768	<5
123	5198 YSS	<2	<.5	39	37	39	8	12	<1	<1	1547	<5
124	5199 YSS	2	<.5	7	122	6	21	11	<1	8	2129	<5
125	5200 YSS	366	12.9	21	102	25	11	<5	<1	21	1221	<5
126	5201 YSS	13	<.5	10	236	6	8	7	<1	3	1042	16
127	5202 YSS	<2	<.5	18	40	204	6	10	<1	<1	1210	<5
128	5263 YSS	<2	<.5	19	28	11	9	<5	<1	<1	1724	<5
129	5264 YSS	<2	<.5	60	26	23	13	<5	<1	3	247	<5
130	5265 YSS	<2	<.5	5	140	3	20	<5	<1	2	1627	<5
131	5266 YSS	<2	<.5	38	477	12	22	<5	<1	5	1633	<5
132	5267 YSS	<2	<.5	13	44	12	51	<5	<1	6	1766	<5
133	5268 YSS	<2	<.5	4	42	12	13	<5	<1	5	1428	<5
134	5269 YSS	<2	<.5	5	26	21	5	<5	<1	<1	1494	<5
135	5270 YSS	<2	<.5	10	29	58	7	5	<1	<1	1379	<5
136	5271 YSS	<2	<.5	6	31	30	7	<5	<1	<1	1505	<5
137	5272 YSS	<2	<.5	9	30	85	8	5	<1	<1	1554	<5
138	5273 YSS	2	<.5	18	37	82	8	<5	<1	<1	1876	<5
139	5274 YSS	<2	<.5	24	32	71	8	<5	<1	1	1970	<5
140	5275 YSS	<2	<.5	9	34	37	6	<5	<1	1	1587	<5
141	5276 YSS	<2	<.5	8	28	45	<5	<5	<1	<1	1304	<5
142	5277 YSS	<2	<.5	12	33	40	8	5	<1	<1	1544	<5
143	5278 YSS	<2	<.5	6	28	25	5	<5	<1	2	1649	<5
144	5279 YSS	<2	<.5	7	38	48	<5	6	<1	<1	1708	<5
145	5280 YSS	2	<.5	11	31	41	<5	<5	<1	<1	1419	<5
146	5281 YSS	<2	<.5	13	33	56	<5	<5	<1	<1	1505	<5
147	5282 YSS	<2	<.5	9	187	26	<5	6	<1	1	1582	<5
148	5283 YSS	<2	<.5	6	48	32	5	<5	<1	<1	1462	<5
149	5284 YSS	<2	<.5	7	42	212	<5	<5	<1	2	1335	<5
150	5285 YSS	<2	<.5	9	33	39	6	<5	<1	<1	1510	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
151	5286 YSS	<2	<5	14	17	7	15	<5	<1	<1	1612	<5
152	5287 YSS	<2	<5	6	20	8	10	<5	<1	2	1808	<5
153	5547 KI	<2	<5	5	151	5	12	7	<1	1	1460	<5
154	5548 KI	<2	<5	12	56	14	24	8	<1	<1	2488	<5
155	5549 KI	<2	<5	21	17	7	11	6	<1	1	1945	<5
156	5550 KI	<2	0.5	57	267	11	20	<5	<1	4	836	<5
157	5551 KI	<2	<5	100	170	13	64	8	<1	4	115	<5
158	5552 KI	<2	<5	38	34	7	27	12	<1	<1	1313	<5
159	5553 KI	<2	<5	8	<3	5	12	<5	<1	10	289	<5
160	5554 KI	<2	<5	7	6	<2	16	<5	<1	10	1552	<5
161	5555 KI	<2	<5	28	289	18	60	5	<1	5	705	<5
162	5556 KI	<2	<5	49	22	7	27	<5	<1	<1	1760	<5
163	5557 KI	<2	<5	9	654	11	29	10	<1	<1	155	<5
164	5558 KI	<2	<5	7	160	9	10	12	<1	<1	2156	<5
165	5559 KI	<2	<5	6	84	5	20	<5	<1	11	1414	<5
166	5560 KI	<2	<5	35	18	17	7	11	<1	<1	2485	<5
167	5561 KI	<2	<5	45	56	9	132	<5	<1	2	800	8
168	5562 KI	<2	<5	6	369	<2	10	10	<1	<1	1989	11
169	5563 KI	<2	<5	16	18	5	10	12	<1	<1	2191	<5
170	5564 KI	<2	<5	4	334	2	37	7	<1	<1	2256	13
171	5565 KI	<2	<5	2	81	2	9	<5	<1	<1	1435	<5
172	5566 KI	<2	<5	5	23	4	10	13	<1	<1	2365	<5
173	5567 KI	<2	<5	4	306	3	5	<5	<1	1	1426	<5
174	5568 KI	<2	<5	9	<3	3	28	<5	<1	9	2744	<5
175	5569 KI	<2	<5	48	551	5	88	11	<1	2	106	<5
176	5570 KI	<2	<5	26	24	11	7	11	<1	1	376	<5
177	5571 KI	<2	<5	22	5	8	174	<5	<1	3	152	<5
178	5572 KI	<2	<5	9	27	<2	9	7	<1	9	1043	<5
179	5573 KI	<2	<5	14	55	19	65	<5	<1	2	452	<5
180	5574 KI	<2	<5	25	15	12	45	7	<1	20	278	<5
181	5575 KI	<2	<5	13	14	10	6	10	<1	<1	2108	<5
182	5576 KI	<2	<5	16	31	21	5	11	<1	<1	2169	<5
183	5577 KI	<2	<5	16	25	6	8	10	<1	<1	1956	<5
184	5578 KI	<2	<5	7	4	5	8	<5	<1	27	756	<5
185	5579 KI	4	<5	33	6	31	11	13	<1	1	1576	<5
186	5580 KI	<2	<5	9	13	60	7	9	<1	<1	1551	<5
187	5581 KI	<2	<5	4	40	3	26	9	<1	2	1302	<5
188	5582 KI	3	0.8	3	14	<2	7	<5	<1	7	67	<5
189	5583 KI	16	<5	4	13	<2	42	<5	<1	6	3659	<5
190	5584 KI	<2	<5	6	28	3	9	12	<1	1	1538	<5
191	5585 KI	<2	<5	20	17	6	9	<5	<1	2	6179	<5
192	5586 KI	<2	<5	12	19	15	25	9	<1	<1	1829	<5
193	5587 KI	<2	<5	9	23	23	11	12	<1	<1	1511	<5
194	5588 KI	<2	<5	10	20	10	<5	10	<1	<1	1632	<5
195	5589 KI	2	<5	5	48	<2	15	9	<1	4	1416	<5
196	5590 KI	<2	<5	4	17	6	<5	10	<1	<1	1764	<5
197	5591 KI	<2	<5	21	32	11	65	7	<1	<1	207	<5
198	5592 KI	<2	<5	21	382	20	16	9	<1	2	2242	<5
199	5593 KI	<2	1	14	99	9	60	45	<1	<1	1972	15
200	5594 KI	<2	<5	27	43	3	9	9	<1	<1	2336	<5

Appendix 10 Assay Result of Rock Samples
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Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
201	5595 KI	<2	<.5	10	50	2	13	<5	<1	2	2286	6
202	5596 KI	<2	<.5	7	232	<2	<5	5	<1	<1	1788	8
203	5597 KI	<2	0.8	90	22	16	20	<5	<1	1	2070	<5
204	5598 KI	<2	<.5	9	<3	<2	15	<5	<1	8	1439	<5
205	5599 KI	2	<.5	14	22	<2	8	9	<1	<1	1085	<5
206	5600 KI	<2	<.5	<2	20	5	14	10	<1	<1	1477	<5
207	5949 MH	<2	<.5	30	73	56	9	11	<1	<1	1813	<5
208	5950 MH	320	2.8	8	118	4	26	5	<1	4	812	<5
209	5951 MH	172	4	9	189	<2	20	6	<1	6	577	7
210	5952 MH	2	<.5	21	52	34	8	11	<1	<1	1387	<5
211	5953 MH	<2	<.5	48	29	41	10	7	<1	<1	1705	<5
212	5954 MH	<2	<.5	13	20	3	13	8	<1	2	1514	<5
213	5955 MH	<2	<.5	20	21	27	14	10	<1	<1	1704	<5
214	5956 MH	7	<.5	43	30	190	8	11	<1	<1	1392	<5
215	5957 MH	3	<.5	8	61	13	35	12	<1	6	1628	<5
216	5958 MH	8	<.5	18	67	17	15	<5	<1	3	154	<5
217	5959 MH	10	<.5	25	42	15	33	7	<1	127	627	<5
218	5960 MH	<2	<.5	8	48	7	10	<5	<1	10	566	<5
219	5961 MH	30	<.5	5	3	8	14	<5	<1	6	602	<5
220	5962 MH	<2	<.5	8	4	5	8	<5	<1	15	2047	<5
221	5963 MH	<2	<.5	4	12	7	6	7	<1	3	878	<5
222	5964 MH	<2	<.5	8	14	6	15	<5	<1	5	1475	<5
223	5965 MH	<2	<.5	10	29	20	7	12	<1	1	1518	<5
224	5966 MH	<2	<.5	4	10	3	6	<5	<1	3	2094	<5
225	5967 MH	<2	<.5	35	23	14	11	8	<1	<1	1627	<5
226	5968 MH	<2	<.5	11	16	18	8	11	<1	<1	1437	<5
227	5969 MH	<2	<.5	15	14	6	7	9	<1	<1	1536	<5
228	5970 MH	<2	<.5	17	19	15	11	10	<1	<1	1390	<5
229	5971 MH	<2	<.5	4	18	13	8	12	<1	<1	1524	<5
230	5972 MH	<2	<.5	4	9	3	6	5	<1	3	1470	<5
231	5973 MH	<2	<.5	7	23	11	11	9	<1	8	1129	<5
232	5974 MH	<2	<.5	3	18	3	9	10	<1	2	1035	<5
233	5975 MH	<2	<.5	3	57	3	10	10	<1	3	1687	<5
234	5976 MH	<2	<.5	5	30	3	8	11	<1	7	1342	<5
235	5977 MH	3	<.5	9	70	2	7	6	<1	7	1185	5
236	5978 MH	13	<.5	5	822	<2	12	9	<1	8	1255	12
237	5979 MH	12	<.5	47	118	10	52	<5	<1	32	1390	<5
238	5980 MH	2	<.5	19	88	13	11	8	<1	5	1085	6
239	5981 MH	<2	<.5	4	49	20	11	9	<1	1	947	<5
240	5982 MH	<2	<.5	20	63	51	17	11	<1	2	1634	<5
241	5983 MH	<2	<.5	20	45	68	9	12	<1	<1	1933	<5
242	5984 MH	<2	<.5	18	37	34	17	11	<1	<1	1931	<5
243	5985 MH	16	2.9	25	291	24	13	10	<1	4	1164	<5
244	5986 MH	43	<.5	22	239	37	20	10	<1	14	839	5
245	5987 MH	<2	<.5	6	9	11	12	<5	<1	3	1041	<5
246	5988 MH	<2	<.5	3	4	9	19	<5	<1	3	1804	<5
247	5989 MH	<2	<.5	60	18	41	115	9	<1	2	130	<5
248	5990 MH	<2	<.5	67	35	88	140	<5	<1	11	1247	<5
249	5991 MH	2	<.5	68	8	58	119	<5	<1	9	500	<5
250	5992 MH	<2	<.5	27	6	19	19	<5	<1	2	1575	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
251	5993 MH	<2	<.5	18	7	48	24	<5	<1	2	1080	<5
252	5994 MH	<2	<.5	10	6	5	8	<5	<1	2	879	<5
253	5995 MH	<2	<.5	<2	3	11	<5	<5	<1	2	1565	<5
254	5996 MH	<2	<.5	4	7	15	17	<5	<1	1	864	<5
255	5997 MH	<2	<.5	4	4	19	6	<5	<1	3	780	<5
256	5998 MH	<2	<.5	<2	6	10	<5	<5	<1	<1	1206	<5
257	5999 MH	<2	<.5	<2	5	21	8	<5	<1	1	875	<5
258	6000 MH	<2	<.5	<2	93	14	13	10	<1	<1	1073	6
259	6101 FMS	29	<.5	32	1569	20	79	6	<1	13	271	<5
260	6102 FMS	33	<.5	13	144	15	24	13	<1	11	196	<5
261	6103 FMS	45	<.5	44	1125	27	11	9	<1	40	117	<5
262	6104 FMS	26	<.5	59	76	48	12	8	<1	7	1542	<5
263	6105 FMS	12	0.8	82	3210	34	51	12	<1	6	3328	<5
264	6106 FMS	65	0.9	46	657	19	234	11	<1	18	96	<5
265	6107 FMS	<2	<.5	11	35	48	15	11	<1	<1	1479	<5
266	6108 FMS	<2	<.5	15	20	43	12	11	<1	<1	1801	<5
267	6109 FMS	4	<.5	24	66	9	8	11	<1	6	867	<5
268	6110 FMS	<2	<.5	13	14	4	47	<5	<1	6	545	<5
269	6111 FMS	<2	<.5	8	19	10	44	11	<1	2	190	<5
270	6112 FMS	<2	<.5	17	14	18	12	7	<1	7	1177	<5
271	6113 FMS	<2	<.5	6	12	7	23	9	<1	1	1439	<5
272	6114 FMS	<2	<.5	6	117	3	12	8	<1	4	1409	<5
273	6115 FMS	<2	<.5	14	17	10	10	12	<1	<1	1456	<5
274	6116 FMS	<2	<.5	15	17	13	9	12	<1	<1	245	<5
275	6117 FMS	<2	<.5	11	208	13	62	8	<1	5	175	<5
276	6118 FMS	<2	<.5	14	85	12	12	11	<1	<1	1531	<5
277	6119 FMS	<2	<.5	18	46	45	15	9	<1	1	2221	<5
278	6120 FMS	6	<.5	21	210	11	16	11	<1	61	857	<5
279	6121 FMS	4	<.5	36	40	31	13	11	<1	5	1764	<5
280	6122 FMS	8	<.5	29	73	24	23	10	<1	39	1376	<5
281	6123 FMS	70	2	21	1287	13	42	5	<1	19	259	<5
282	6124 FMS	9	<.5	33	99	72	10	11	<1	5	1472	<5
283	6125 FMS	4	<.5	13	104	35	17	12	<1	14	1497	<5
284	6126 FMS	9	<.5	31	346	19	22	8	<1	14	792	<5
285	6127 FMS	<2	<.5	64	120	67	18	12	<1	<1	2484	<5
286	6128 FMS	5	1	22	91	8	30	8	<1	4	1491	<5
287	6129 FMS	<2	1.6	5	191	8	11	13	<1	3	1426	<5
288	6130 FMS	<2	<.5	11	17	8	12	10	<1	1	1655	<5
289	6131 FMS	<2	<.5	4	18	19	8	9	<1	1	1739	<5
290	6132 FMS	<2	<.5	11	21	7	22	9	<1	4	2760	<5
291	6133 FMS	<2	<.5	11	22	14	44	14	<1	2	723	<5
292	6134 FMS	<2	<.5	68	28	15	18	8	<1	<1	1808	<5
293	6135 FMS	<2	<.5	38	20	10	36	8	<1	2	95	<5
294	6136 FMS	<2	<.5	25	15	20	13	9	<1	<1	1485	<5
295	6137 FMS	<2	<.5	22	105	40	21	9	<1	1	1644	<5
296	6138 FMS	<2	<.5	15	28	10	13	10	<1	1	1237	<5
297	6139 FMS	<2	<.5	36	5	41	171	<5	<1	8	690	<5
298	6140 FMS	<2	<.5	28	6	13	81	<5	<1	5	624	<5
299	6141 FMS	9	0.9	13	13	4	24	<5	<1	12	728	<5
300	6142 FMS	<2	<.5	87	31	19	52	10	<1	6	148	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
301	6143 FMS	<2	<.5	10	18	8	52	9	<1	5	1294	<5
302	6144 FMS	<2	<.5	55	16	9	10	7	<1	<1	85	<5
303	6145 FMS	<2	<.5	15	17	18	24	8	<1	1	1652	<5
304	6146 FMS	<2	<.5	23	51	7	20	12	<1	<1	999	<5
305	6147 FMS	<2	<.5	6	33	9	8	9	<1	<1	1444	5
306	6148 FMS	<2	<.5	18	21	35	124	12	<1	2	1300	<5
307	6149 FMS	<2	<.5	35	25	88	51	<5	<1	2	424	<5
308	6150 FMS	<2	<.5	83	27	138	162	<5	<1	4	2899	14
309	6151 FMS	<2	<.5	17	7	31	18	<5	<1	3	2069	<5
310	6152 FMS	<2	<.5	15	62	16	22	<5	<1	1	984	<5
311	6153 FMS	<2	<.5	7	35	19	22	9	<1	1	339	<5
312	6154 FMS	<2	<.5	46	5	13	19	<5	<1	4	2040	<5
313	6155 FMS	2	<.5	72	47	11	144	11	<1	12	110	7
314	6156 FMS	<2	<.5	17	6	29	27	<5	<1	8	3858	<5
315	6157 FMS	<2	<.5	7	8	10	13	<5	<1	2	2491	<5
316	6158 FMS	<2	<.5	33	4	20	57	<5	<1	4	1396	<5
317	6159 FMS	<2	<.5	44	20	31	5	9	<1	<1	1398	<5
318	6160 FMS	<2	<.5	17	17	32	8	10	<1	<1	124	<5
319	6161 FMS	<2	<.5	7	86	29	28	<5	<1	1	483	<5
320	6162 FMS	<2	<.5	34	8	46	18	7	<1	4	1300	<5
321	6401 KI	<2	<.5	<2	32	3	13	12	<1	<1	1508	<5
322	6402 KI	264	17.5	3	13	<2	17	<5	<1	7	9898	<5
323	6403 KI	26	2	7	127	7	10	<5	<1	10	1743	<5
324	6404 KI	<2	<.5	18	172	26	11	11	<1	1	991	7
325	6405 KI	10	<.5	4	69	2	20	12	<1	2	1327	<5
326	6406 KI	<2	<.5	26	19	11	14	9	<1	<1	1445	<5
327	6407 KI	24	<.5	17	16	4	30	25	<1	6	127	8
328	6408 KI	<2	<.5	7	309	<2	11	11	<1	<1	1187	<5
329	6409 KI	<2	<.5	9	14	5	7	11	<1	<1	731	<5
330	6410 KI	<2	<.5	14	21	18	6	8	<1	<1	1204	<5
331	6411 KI	<2	<.5	15	17	50	6	12	<1	<1	1575	<5
332	6412 KI	<2	<.5	9	19	15	7	13	<1	<1	1714	<5
333	6452 KI	<2	<.5	63	23	6	22	<5	<1	5	1954	<5
334	6455 KI	<2	<.5	9	59	2	<5	<5	<1	12	1801	<5
335	6456 KI	<2	0.6	34	128	24	148	7	<1	9	959	<5
336	6457 KI	<2	<.5	10	24	9	9	<5	<1	1	1525	<5
337	6458 KI	<2	<.5	14	19	13	6	5	<1	3	1270	<5
338	6459 KI	<2	<.5	2	29	4	9	<5	<1	<1	1534	<5
339	6460 KI	<2	<.5	9	4	5	6	<5	<1	16	1224	<5
340	6461 KI	<2	<.5	5	8	7	7	<5	<1	4	444	<5
341	6462 KI	<2	<.5	32	6	29	6	<5	<1	10	71	<5
342	6463 KI	<2	<.5	4	23	9	7	<5	<1	18	284	<5
343	6464 KI	<2	<.5	55	45	34	14	6	<1	3	999	<5
344	6465 KI	8	<.5	67	11	18	6	<5	<1	5	1823	<5
345	6466 KI	<2	<.5	7	5	3	<5	<5	<1	5	3605	<5
346	6467 KI	<2	<.5	4	59	2	9	<5	<1	2	2249	<5
347	6468 KI	<2	<.5	19	28	15	8	5	<1	<1	1906	<5
348	6469 KI	<2	<.5	4	53	6	<5	5	<1	3	1261	10
349	6470 KI	<2	<.5	26	44	9	14	7	<1	<1	1375	<5
350	6471 KI	<2	<.5	7	21	11	6	<5	<1	<1	1896	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
351	6901 MH	<2	<5	23	18	17	11	12	<1	<1	1382	<5
352	6902 MH	<2	<5	18	34	27	11	10	<1	<1	1257	<5
353	6903 MH	<2	<5	8	17	27	16	9	<1	<1	1407	<5
354	6904 MH	<2	<5	11	18	14	9	10	<1	<1	1559	<5
355	6905 MH	<2	<5	18	24	543	13	12	<1	<1	1300	<5
356	6906 MH	<2	<5	5	11	14	16	<5	<1	3	1144	<5
357	6907 MH	<2	<5	9	23	15	51	<5	<1	2	1501	<5
358	6936 MH	<2	<5	4	33	5	15	<5	<1	5	1469	<5
359	6937 MH	<2	<5	17	44	16	13	<5	<1	6	224	<5
360	6938 MH	<2	<5	18	5	3	<5	<5	<1	15	681	<5
361	6939 MH	<2	<5	10	5	14	11	<5	<1	5	1107	<5
362	6940 MH	<2	<5	4	15	<2	7	<5	<1	3	1266	<5
363	6941 MH	<2	<5	10	22	5	12	<5	<1	4	1185	<5
364	6942 MH	<2	<5	6	37	<2	13	<5	<1	4	1013	<5
365	6943 MH	18	1.1	54	221	18	35	<5	<1	11	134	<5
366	6944 MH	15	<5	17	1447	10	15	<5	<1	14	1336	<5
367	6945 MH	16	<5	27	114	19	23	<5	<1	4	147	<5
368	6946 MH	<2	<5	33	227	37	28	<5	<1	20	2254	<5
369	6947 MH	6	<5	83	30	192	6	<5	<1	3	1333	<5
370	6948 MH	6	<5	16	366	9	19	<5	<1	52	1243	<5
371	6949 MH	12	<5	9	216	8	9	5	<1	14	1004	<5
372	6950 MH	37	<5	17	576	13	13	5	<1	9	900	<5
373	6951 MH	29	<5	19	49	26	12	<5	<1	24	260	<5
374	6952 MH	4	<5	25	92	56	9	6	<1	3	2974	<5
375	6953 MH	<2	<5	12	96	69	11	6	<1	<1	1674	<5
376	6954 MH	603	3.1	15	252	20	35	<5	<1	9	819	<5
377	6955 MH	42	32.3	9	480	13	50	<5	<1	8	1273	<5
378	6956 MH	<2	<5	9	30	3	7	<5	<1	2	1587	<5
379	6957 MH	14	1.7	4	349	5	11	7	<1	3	1637	<5
380	6958 MH	<2	<5	45	53	12	31	6	<1	1	1679	<5
381	6959 MH	<2	<5	21	40	11	12	5	<1	2	1985	<5
382	6960 MH	<2	<5	23	17	20	11	<5	<1	1	1973	<5
383	6961 MH	<2	<5	6	5	7	19	<5	<1	10	2819	<5
384	4886 FMS	45	0.7	7	133	<2	30	13	<1	8	237	<5
385	4887 FMS	15	1.6	11	132	838	73	9	<1	30	285	<5
386	4888 FMS	<2	<5	7	10	54	5	<5	<1	<1	1430	<5
387	4889 FMS	<2	<5	4	10	24	13	<5	<1	1	1511	<5
388	4890 FMS	<2	<5	7	29	45	13	<5	<1	<1	1327	<5
389	4891 FMS	<2	<5	4	27	17	28	<5	<1	2	650	<5
390	4892 FMS	<2	<5	5	18	59	34	7	<1	<1	1339	<5
391	4893 FMS	<2	<5	5	23	12	27	6	<1	<1	1451	<5
392	4894 FMS	<2	<5	7	13	18	25	6	<1	<1	897	<5
393	4895 FMS	<2	<5	5	21	8	38	<5	<1	3	701	<5
394	4896 FMS	<2	<5	3	9	<2	9	6	<1	<1	4740	<5
395	4897 FMS	<2	<5	10	28	33	12	<5	<1	<1	5079	<5
396	4898 FMS	<2	<5	4	15	20	11	5	<1	<1	1567	<5
397	4899 FMS	<2	<5	4	11	24	14	6	<1	1	2577	<5
398	4900 FMS	<2	<5	3	20	19	9	6	<1	<1	1504	<5
399	5141 YSS	<2	<5	9	18	78	17	<5	<1	<1	1527	<5
400	5142 YSS	<2	3.6	12	238	78	19	6	<1	<1	600	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
401	5143 YSS	<2	<.5	70	15	113	10	<5	<1	<1	778	<5
402	5144 YSS	<2	<.5	2	10	31	39	<5	<1	2	820	<5
403	5145 YSS	<2	<.5	45	10	28	23	<5	<1	11	2563	<5
404	5146 YSS	<2	<.5	46	15	125	14	<5	<1	2	1141	<5
405	5147 YSS	<2	<.5	4	16	9	63	<5	<1	<1	1132	<5
406	5148 YSS	<2	<.5	6	26	32	29	<5	<1	2	1433	<5
407	5149 YSS	<2	<.5	3	23	28	21	7	<1	<1	1006	<5
408	5150 YSS	<2	<.5	29	21	75	42	6	<1	<1	723	<5
409	5151 YSS	<2	<.5	3	19	21	9	<5	<1	<1	1380	<5
410	5152 YSS	<2	<.5	55	28	96	29	<5	<1	2	1223	<5
411	5153 YSS	<2	<.5	8	30	43	28	6	<1	<1	1465	<5
412	5533 KI	<2	<.5	36	82	231	6	<5	<1	38	1787	<5
413	5534 KI	11	<.5	45	295	57	33	6	<1	19	1496	6
414	5535 AT	<2	<.5	4	18	4	15	<5	<1	2	703	<5
415	5536 AT	<2	<.5	3	7	12	16	<5	<1	<1	704	<5
416	5537 AT	<2	<.5	5	21	37	38	6	<1	1	1598	<5
417	5538 AT	<2	<.5	3	21	13	11	7	<1	<1	911	<5
418	5539 AT	<2	<.5	4	57	39	16	<5	<1	2	980	9
419	5540 AT	<2	1.9	7	207	57	37	<5	<1	<1	386	<5
420	5541 KI	<2	<.5	43	30	91	9	6	<1	<1	343	<5
421	5542 KI	<2	<.5	10	39	179	10	<5	<1	<1	6552	<5
422	5543 KI	<2	<.5	62	17	115	26	<5	<1	<1	899	<5
423	5544 KI	<2	<.5	8	28	46	14	6	<1	1	1494	<5
424	5545 KI	<2	<.5	2	24	33	26	5	<1	4	1408	<5
425	5546 KI	<2	<.5	<2	23	34	21	7	<1	<1	1536	<5
426	5905 MH	<2	<.5	4	24	62	7	<5	<1	<1	417	<5
427	5906 MH	27	13.7	368	444	130	417	84	<1	49	3262	7
428	5907 MH	<2	<.5	6	28	7	35	<5	<1	<1	359	<5
429	5908 MH	2	<.5	10	12	43	29	<5	<1	<1	310	<5
430	5909 MH	161	3.8	28	193	22	22	11	<1	3	519	<5
431	5910 MH	6	10.8	33	487	62	17	6	<1	<1	618	<5
432	5911 MH	9	1.6	179	89	367	14	<5	<1	35	1075	10
433	5912 MH	14	1.9	220	413	282	70	<5	<1	7	266	7
434	5913 MH	11	2.1	133	73	130	119	8	<1	36	926	8
435	5914 MH	10	<.5	29	16	187	156	9	<1	67	368	<5
436	5915 MH	9	2.1	201	18	70	65	5	<1	<1	359	<5
437	5916 MH	<2	<.5	99	33	175	12	<5	<1	1	415	<5
438	5917 MH	5	<.5	31	85	574	12	<5	<1	13	1756	<5
439	5918 MH	3	<.5	51	78	146	32	6	<1	<1	265	7
440	5919 MH	2	<.5	11	8	119	12	7	<1	<1	124	<5
441	5920 MH	22	3.9	410	285	265	28	6	<1	1	999	<5
442	5921 MH	80	<.5	185	321	135	232	24	<1	<1	800	5
443	5922 MH	18	1	8	311	24	21	13	<1	3	1185	<5
444	5923 MH	3	<.5	43	48	329	63	6	<1	<1	1238	<5
445	5924 MH	9	0.6	163	39	171	42	<5	<1	2	1299	<5
446	5925 MH	<2	0.6	131	95	144	56	<5	<1	26	1526	<5
447	5926 MH	4	1.3	74	49	167	19	6	<1	<1	1018	<5
448	5927 MH	<2	<.5	7	12	20	11	<5	<1	2	1445	<5
449	5928 MH	<2	<.5	4	18	29	10	<5	<1	1	1494	<5
450	5929 MH	<2	<.5	5	14	17	12	<5	<1	<1	2166	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
451	5930 MH	2	<5	3	30	44	13	5	<1	1	1741	<5
452	5931 MH	<2	<5	2	11	29	6	7	<1	3	1730	<5
453	5932 MH	<2	<5	3	8	31	7	<5	<1	<1	469	<5
454	5933 MH	<2	<5	3	11	30	8	<5	<1	<1	1444	<5
455	5934 MH	2	<5	2	17	30	7	6	<1	<1	1698	<5
456	5935 MH	3	<5	52	17	98	6	7	<1	<1	391	<5
457	5936 MH	<2	<5	10	6	35	7	<5	<1	<1	266	<5
458	5937 MH	<2	<5	6	28	36	9	<5	<1	2	1565	<5
459	5938 MH	4	2.5	5	66	101	18	5	<1	2	1175	<5
460	5939 MH	<2	<5	4	110	108	10	<5	<1	2	1146	<5
461	5940 MH	<2	<5	80	22	266	15	5	<1	1	896	<5
462	5941 MH	<2	<5	2	13	50	5	6	<1	<1	1516	<5
463	5942 MH	<2	<5	8	29	56	9	<5	<1	2	813	<5
464	5943 MH	<2	<5	34	19	120	12	5	<1	2	1080	<5
465	5944 MH	4	0.9	34	23	69	14	<5	<1	5	769	<5
466	5945 MH	17	<5	467	13	827	7	5	<1	<1	380	<5
467	5946 MH	25	2.3	230	8	141	12	<5	<1	1	487	16
468	5947 MH	7	1.1	23	60	94	18	<5	<1	8	933	9
469	5948 MH	7	1.6	142	64	72	9	5	<1	7	501	6
470	6036 KI	24	1.9	17	61	284	65	5	<1	2	1641	<5
471	6037 KI	4	<5	19	31	2409	38	8	<1	<1	605	<5
472	6038 KI	3	1	8	30	68	15	7	<1	<1	1807	<5
473	6039 KI	<2	<5	6	160	989	32	<5	<1	3	597	<5
474	6040 KI	<2	<5	13	106	157	27	7	<1	<1	585	<5
475	6041 KI	<2	<5	4	26	52	48	<5	<1	1	1417	<5
476	6042 KI	<2	<5	44	51	174	14	<5	<1	4	1542	<5
477	6043 KI	<2	1	9	12	125	16	<5	<1	<1	412	<5
478	6044 KI	<2	<5	4	17	357	8	6	<1	<1	765	<5
479	6045 KI	<2	<5	17	34	252	8	<5	<1	2	1183	<5
480	6046 KI	4	<5	99	81	278	89	11	<1	<1	1039	<5
481	6047 KI	11	0.5	297	457	157	54	7	<1	10	786	<5
482	6048 KI	3	1	37	297	422	22	7	<1	<1	1120	<5
483	6049 KI	10	5.5	72	171	77	15	6	<1	2	1449	9
484	6050 KI	8	1.4	17	69	30	17	<5	<1	5	3788	10
485	6051 KI	8	1.1	22	195	46	26	5	<1	5	699	17
486	6052 KI	13	3.4	9	107	39	15	6	<1	5	974	17
487	6053 KI	18	0.9	42	132	33	27	5	<1	<1	720	<5
488	6054 KI	4	<5	54	18	941	41	8	<1	<1	1201	<5
489	6055 KI	2	<5	5	17	67	22	6	<1	<1	1313	<5
490	6056 KI	<2	<5	32	23	90	23	6	<1	2	1129	<5
491	6057 KI	30	6.2	184	408	512	112	7	<1	6	1737	<5
492	6058 KI	<2	<5	4	11	100	6	<5	<1	<1	666	<5
493	6059 KI	6	<5	5	13	177	32	6	<1	<1	639	<5
494	6060 KI	<2	<5	3	20	192	13	8	<1	<1	754	<5
495	6061 KI	10	5.3	43	725	104	35	<5	<1	8	778	<5
496	6062 KI	5	0.7	21	88	181	18	5	<1	<1	1143	<5
497	6063 KI	136	0.9	109	65	74	17	6	<1	53	473	76
498	6064 KI	2	0.7	60	171	43	11	<5	<1	15	1176	6
499	6065 KI	5	<5	34	18	31	7	7	<1	3	1375	6
500	6066 KI	3	3.5	102	116	85	15	6	<1	5	564	8

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
501	6067 KI	4	<5	48	49	86	20	7	<1	2	1115	<5
502	6068 KI	<2	1.7	34	453	21	17	11	<1	17	1068	8
503	6069 KI	2	<5	74	23	64	44	7	<1	13	857	<5
504	6070 KI	3	1.2	53	111	50	13	6	<1	4	1410	<5
505	6071 KI	2	0.7	95	529	205	15	<5	<1	2	825	<5
506	6072 KI	<2	<5	6	13	214	13	6	<1	<1	1258	<5
507	6073 KI	6	2.9	34	578	87	11	<5	<1	1	1418	<5
508	6074 KI	3	1	15	35	39	8	6	<1	<1	858	<5
509	6075 KI	16	3.5	243	239	176	46	7	<1	<1	347	6
510	6076 KI	<2	0.6	93	225	343	12	7	<1	2	326	<5
511	6077 KI	15	2.3	63	2377	159	32	7	<1	9	1673	9
512	6078 KI	5	1.4	18	150	40	9	<5	<1	17	1091	18
513	6079 KI	16	9.9	39	1205	61	19	5	<1	<1	987	14
514	6080 KI	16	4.9	379	374	192	21	<5	<1	5	1760	14
515	6081 KI	16	1.3	135	187	335	72	8	<1	<1	970	6
516	6082 KI	9	1.4	120	701	232	12	7	<1	<1	392	7
517	6083 KI	28	2.4	11	409	43	7	6	<1	<1	1663	22
518	6084 KI	10	2.3	165	193	800	23	<5	<1	15	673	<5
519	6085 KI	9	1.6	296	199	3215	11	<5	<1	4	368	<5
520	6086 KI	36	2.1	61	126	436	23	<5	<1	43	1233	8
521	6087 KI	23	2.7	354	281	821	14	5	<1	3	1083	5
522	6088 KI	11	1.6	159	82	429	35	<5	<1	66	1141	6
523	6089 KI	6	1.8	13	16	17	8	5	<1	47	1061	19
524	6090 KI	<2	<5	9	27	113	7	<5	<1	<1	620	<5
525	6091 KI	3	1	43	2373	2368	16	12	<1	<1	1323	<5
526	6092 KI	2	<5	45	646	331	16	12	<1	<1	882	<5
527	6093 KI	25	6.6	10	104	64	19	15	<1	6	1124	<5
528	6094 KI	36	7.1	213	503	116	148	6	<1	3	1245	26
529	6095 KI	4	0.9	84	580	1065	12	8	<1	<1	1052	<5
530	6096 KI	27	3.5	5	18	12	7	9	<1	2	401	14
531	6097 KI	6	<5	4	12	24	6	<5	<1	20	868	18
532	6098 KI	15	0.9	51	48	24	38	6	<1	17	609	46
533	6099 KI	9	1.9	50	598	226	22	5	<1	12	2191	<5
534	6100 KI	12	0.6	65	29	696	40	12	<1	29	509	<5
535	3934 FMS	5	0.5	6	21	3	55	36	<1	5	809	<5
536	3935 FMS	3	<5	14	12	9	51	19	<1	4	537	<5
537	3936 FMS	8	<5	57	18	5	94	34	1.7	4	2030	<5
538	3937 FMS	7	<5	15	20	11	68	38	<1	6	1248	<5
539	3938 FMS	<2	<5	5	<3	3	5	<5	<1	4	1206	<5
540	3939 FMS	5	0.6	15	16	5	71	40	1.3	4	1314	<5
541	3940 FMS	<2	<5	18	12	9	113	10	<1	4	943	<5
542	3941 FMS	2	<5	21	17	7	39	6	<1	6	773	<5
543	3942 FMS	<2	<5	40	16	22	51	8	<1	6	761	<5
544	3943 FMS	2	<5	7	4	2	24	6	<1	9	1446	<5
545	3944 FMS	43	<5	6	303	18	41	27	<1	10	1127	66
546	3945 FMS	<2	<5	17	22	6	64	8	<1	5	760	<5
547	3946 FMS	<2	<5	21	13	9	27	11	<1	3	680	<5
548	3947 FMS	<2	<5	5	26	2	18	8	1.1	6	538	<5
549	3948 FMS	<2	<5	20	244	6	61	19	<1	5	897	<5
550	3949 FMS	2	<5	15	24	3	28	12	1.5	6	632	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
551	3950 FMS	<2	<.5	12	21	4	25	11	<1	5	705	<5
552	3951 FMS	3	<.5	4	27	3	21	12	<1	2	471	<5
553	3952 FMS	<2	<.5	7	29	34	37	8	<1	6	1317	<5
554	3953 FMS	2	<.5	4	214	17	29	10	<1	23	711	8
555	3954 FMS	17	<.5	8	425	<2	2079	29	<1	6	1008	8
556	3955 FMS	<2	<.5	49	438	22	87	17	<1	7	777	5
557	3956 FMS	2	<.5	4	80	24	37	7	<1	3	1177	<5
558	3957 FMS	<2	<.5	25	12	<2	148	13	<1	5	860	<5
559	3958 FMS	<2	<.5	5	23	13	58	9	<1	5	889	<5
560	3959 FMS	<2	<.5	8	6	<2	68	10	<1	7	1318	<5
561	3960 FMS	<2	<.5	4	13	31	32	9	<1	1	1053	<5
562	3961 FMS	<2	<.5	7	16	23	45	8	<1	3	1247	<5
563	3962 FMS	<2	<.5	6	6	7	26	<5	<1	9	1321	<5
564	3963 FMS	<2	<.5	18	25	8	29	<5	<1	5	1361	<5
565	3964 FMS	<2	<.5	16	10	5	14	5	1.3	19	749	<5
566	3965 FMS	<2	<.5	19	24	5	56	6	<1	69	230	<5
567	3966 FMS	<2	<.5	7	26	2	142	<5	<1	8	998	<5
568	3967 FMS	<2	<.5	24	12	12	25	10	1.1	3	740	<5
569	3968 FMS	<2	<.5	51	41	16	90	8	<1	10	486	<5
570	3969 FMS	<2	<.5	4	17	5	<5	<5	<1	3	879	<5
571	3970 FMS	<2	<.5	9	18	20	28	9	<1	3	1119	<5
572	3971 FMS	<2	<.5	3	4	2	<5	<5	<1	4	872	<5
573	3972 FMS	<2	<.5	16	11	12	29	8	<1	3	1096	<5
574	3973 FMS	<2	<.5	8	<3	2	5	<5	<1	9	563	<5
575	3974 FMS	<2	<.5	2	7	<2	<5	<5	<1	2	1187	<5
576	3975 FMS	<2	<.5	2	<3	<2	<5	<5	<1	3	1672	<5
577	3976 FMS	3	<.5	7	29	4	10	7	<1	8	940	<5
578	3977 FMS	<2	<.5	2	5	<2	<5	<5	<1	5	189	<5
579	3978 FMS	<2	<.5	13	25	5	18	7	<1	7	949	<5
580	3979 FMS	<2	<.5	6	21	4	33	7	<1	5	1193	<5
581	3980 FMS	<2	<.5	12	40	6	15	6	<1	10	1015	<5
582	3981 FMS	<2	<.5	5	12	7	31	9	1.4	2	1245	<5
583	3982 FMS	<2	<.5	23	12	111	9	10	<1	2	1728	<5
584	3983 FMS	<2	<.5	3	<3	<2	<5	<5	<1	4	1740	<5
585	3984 FMS	<2	<.5	3	36	3	<5	<5	<1	5	2547	<5
586	3985 FMS	<2	<.5	4	16	6	8	9	<1	3	889	<5
587	3986 FMS	2	<.5	56	3	7	<5	<5	<1	14	528	<5
588	3987 FMS	<2	<.5	24	11	8	349	10	1.6	1	145	<5
589	3988 FMS	<2	<.5	18	17	15	13	6	<1	4	1798	<5
590	3989 FMS	<2	<.5	4	14	<2	6	<5	<1	4	933	<5
591	3990 FMS	<2	<.5	3	<3	<2	<5	<5	<1	7	2058	<5
592	3991 FMS	<2	<.5	62	18	10	112	8	<1	7	769	<5
593	3992 FMS	<2	<.5	6	33	28	58	13	<1	6	931	<5
594	3993 FMS	2	<.5	34	10	40	70	7	<1	25	799	<5
595	3994 FMS	<2	<.5	8	5	6	21	12	<1	3	1148	<5
596	3995 FMS	<2	<.5	14	15	4	10	9	<1	3	731	<5
597	3996 FMS	<2	0.7	13	614	4	18	<5	<1	32	181	56
598	3997 FMS	<2	<.5	10	28	13	56	11	<1	11	972	<5
599	3998 FMS	<2	<.5	31	19	30	15	9	<1	4	1187	<5
600	3999 FMS	<2	<.5	14	7	13	172	20	<1	15	901	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
601	4000 FMS	3	<5	10	<3	8	10	11	1.5	19	1119	<5
602	4201 FMS	<2	<5	10	4	12	64	7	<1	8	257	<5
603	4202 FMS	<2	<5	10	11	4	26	10	<1	8	746	<5
604	4203 FMS	<2	<5	9	15	6	66	7	<1	14	1055	<5
605	4204 FMS	<2	<5	14	18	18	21	7	<1	5	997	<5
606	4205 FMS	<2	<5	12	100	2	31	37	<1	3	1099	<5
607	4206 FMS	<2	<5	11	4	<2	13	<5	<1	11	557	<5
608	4207 FMS	<2	<5	9	<3	4	8	<5	<1	12	70	<5
609	4208 FMS	3	<5	9	8	49	19	8	<1	9	1021	<5
610	4210 FMS	2	<5	31	10	12	6	<5	<1	2	68	<5
611	4211 FMS	<2	<5	23	13	15	16	9	1.2	3	1340	<5
612	4212 FMS	9	<5	24	49	8	113	<5	<1	3	2512	<5
613	4213 FMS	<2	0.6	285	14	98	194	<5	<1	2	76	<5
614	4214 FMS	<2	<5	28	11	8	1034	8	1.1	3	619	<5
615	4215 FMS	<2	<5	100	11	39	46	7	1.2	49	679	<5
616	4216 FMS	<2	<5	26	7	9	10	10	<1	5	714	<5
617	4217 FMS	<2	<5	14	41	25	1099	<5	<1	3	125	<5
618	4218 FMS	<2	<5	32	22	99	73	7	<1	4	618	<5
619	4219 FMS	24	0.6	85	20	38	1763	21	<1	48	64	<5
620	4220 FMS	2	<5	33	1863	39	8574	40	<1	14	495	<5
621	4221 FMS	<2	<5	81	14	86	49	6	<1	2	432	<5
622	4222 FMS	<2	<5	30	28	43	54	6	<1	3	940	<5
623	4223 FMS	<2	<5	21	41	11	68	<5	<1	3	87	<5
624	4224 FMS	<2	<5	15	11	12	14	8	<1	3	1334	<5
625	4225 FMS	<2	<5	8	9	27	12	9	<1	2	535	<5
626	4226 FMS	<2	<5	44	15	33	9	7	<1	2	1060	<5
627	4227 FMS	<2	<5	32	24	11	80	<5	<1	3	939	<5
628	4228 FMS	<2	<5	14	32	7	78	<5	<1	12	1124	<5
629	4229 FMS	<2	<5	31	13	32	10	6	<1	3	792	<5
630	4230 FMS	<2	<5	13	11	3	51	8	<1	3	846	<5
631	4231 FMS	<2	<5	28	12	10	190	7	<1	3	738	<5
632	4232 FMS	<2	<5	15	13	20	9	<5	<1	3	753	<5
633	4233 FMS	<2	<5	199	20	19	20	6	<1	4	397	<5
634	4773 KI	<2	<5	40	15	23	18	6	1.0	5	1348	<5
635	4774 KI	<2	<5	67	18	21	18	8	<1	5	1037	<5
636	4775 KI	<2	<5	20	17	22	14	8	<1	5	759	<5
637	4776 KI	<2	<5	11	6	15	14	11	<1	2	635	<5
638	4777 KI	<2	<5	7	103	4	37	11	<1	16	774	10
639	4778 KI	2	<5	18	19	12	18	7	1.4	4	856	<5
640	4779 KI	<2	<5	19	13	43	10	9	<1	5	650	<5
641	4780 KI	<2	<5	10	16	4	17	7	1.2	3	692	<5
642	4781 KI	<2	<5	14	<3	3	6	<5	<1	2	806	<5
643	4782 KI	<2	<5	5	8	5	11	11	<1	1	1071	<5
644	4783 KI	<2	<5	21	16	6	18	10	<1	5	1022	<5
645	4784 KI	<2	<5	13	13	5	22	8	<1	3	932	<5
646	4785 KI	<2	<5	152	8	60	16	6	<1	2	667	<5
647	4787 KI	<2	<5	23	28	8	21	8	<1	2	858	<5
648	4788 KI	<2	<5	15	25	5	23	10	<1	3	676	<5
649	4789 KI	<2	<5	18	15	19	16	9	<1	6	1175	<5
650	4790 KI	<2	<5	42	14	60	11	6	<1	4	799	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
651	4791 KI	<2	<5	25	13	23	16	8	<1	5	901	<5
652	4792 KI	2	<5	19	11	2	14	6	<1	4	483	<5
653	4793 KI	<2	<5	4	11	3	16	7	1.0	2	584	<5
654	4794 KI	<2	<5	9	12	40	9	9	<1	2	647	<5
655	4795 KI	<2	<5	37	10	36	22	10	1.4	<1	754	<5
656	4796 KI	<2	<5	6	90	6	162	8	<1	3	1500	<5
657	4797 KI	<2	<5	11	21	13	50	11	<1	3	1429	<5
658	4798 KI	<2	<5	12	53	11	26	20	<1	4	1377	<5
659	4799 KI	<2	<5	27	15	45	22	7	1.5	6	1261	<5
660	4800 KI	<2	<5	23	20	26	8	7	<1	5	985	<5
661	5401 KI	<2	<5	24	16	15	20	9	1.3	5	1269	<5
662	5402 KI	<2	<5	12	16	5	17	7	<1	5	1082	<5
663	5403 KI	<2	<5	10	<3	5	<5	<5	<1	7	368	<5
664	5404 KI	<2	<5	30	14	5	7	5	<1	4	981	<5
665	5405 KI	<2	<5	18	14	19	12	<5	<1	6	743	<5
666	5406 KI	<2	<5	48	19	85	<5	8	1.4	1	1523	<5
667	5407 KI	<2	<5	26	29	18	17	7	1.5	2	861	<5
668	5408 KI	<2	<5	3	<3	<2	19	<5	<1	9	491	<5
669	5409 KI	<2	<5	8	<3	3	78	9	<1	11	969	<5
670	5410 KI	<2	<5	7	4	<2	61	<5	<1	1	196	<5
671	5411 KI	<2	<5	3	<3	<2	60	<5	<1	7	829	<5
672	5412 KI	<2	<5	2	10	2	67	6	<1	5	1419	<5
673	5413 KI	<2	<5	<2	<3	<2	10	9	<1	2	266	<5
674	5414 KI	<2	<5	<2	6	<2	6	9	<1	2	90	<5
675	5415 KI	<2	<5	7	<3	<2	6	11	<1	4	147	<5
676	5416 KI	<2	<5	<2	<3	<2	8	7	<1	5	293	<5
677	5417 KI	<2	<5	4	18	<2	8	9	<1	4	733	<5
678	5418 KI	<2	<5	4	10	<2	9	8	<1	3	981	<5
679	5419 KI	<2	<5	6	24	<2	12	7	<1	5	931	<5
680	5420 KI	<2	<5	6	6	<2	14	9	<1	3	789	<5
681	5421 KI	<2	<5	4	3	6	35	11	<1	13	1382	<5
682	5422 KI	2	<5	17	72	22	27	9	<1	12	605	<5
683	5423 KI	<2	<5	9	102	35	44	11	1.2	7	825	<5
684	5424 KI	<2	<5	198	12	7	96	8	<1	30	1018	<5
685	5425 KI	<2	<5	20	<3	4	36	<5	<1	12	907	<5
686	5426 KI	2	<5	11	3	5	66	<5	<1	14	1070	<5
687	5427 KI	<2	<5	<2	<3	5	165	<5	<1	5	1302	<5
688	5513 AT	<2	<5	32	31	11	33	7	<1	14	1174	<5
689	5514 AT	<2	<5	21	14	33	12	7	<1	3	1167	<5
690	5515 AT	2	<5	59	18	63	18	9	<1	3	817	<5
691	5516 AT	2	<5	37	18	40	14	9	<1	15	807	<5
692	5517 AT	2	<5	30	<3	11	49	9	<1	3	501	<5
693	5518 AT	9	<5	19	23	17	55	18	<1	5	870	<5
694	5519 AT	<2	<5	14	20	14	68	9	<1	5	1238	<5
695	5617 MH	<2	<5	38	12	46	11	7	<1	2	1030	<5
696	5618 MH	<2	<5	4	24	6	20	13	<1	2	590	<5
697	5619 MH	<2	<5	11	35	7	25	9	2.1	4	995	<5
698	5620 MH	<2	<5	14	23	15	18	9	<1	5	910	<5
699	5621 MH	<2	<5	30	13	16	13	7	<1	3	744	<5
700	5622 MH	<2	<5	15	36	23	17	7	<1	4	1015	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
701	5623 MH	<2	<.5	46	14	17	9	11	<1	4	1557	<5
702	5624 MH	<2	<.5	6	21	4	14	10	<1	7	915	<5
703	5625 MH	<2	<.5	12	11	11	13	11	1.6	2	795	<5
704	5626 MH	<2	<.5	10	23	6	14	10	<1	7	794	11
705	5627 MH	<2	<.5	11	5	10	163	9	<1	9	1283	<5
706	5628 MH	<2	<.5	9	4	9	21	<5	<1	18	807	<5
707	5629 MH	<2	<.5	10	37	11	83	14	<1	16	180	<5
708	5630 MH	<2	<.5	7	3	22	15	<5	<1	11	1119	<5
709	5631 MH	<2	<.5	8	6	8	8	<5	<1	4	767	<5
710	5632 MH	<2	<.5	132	25	13	42	12	1.1	4	616	<5
711	5633 MH	<2	<.5	27	12	13	23	7	1.3	6	677	<5
712	5634 MH	<2	<.5	23	20	59	18	8	<1	5	885	<5
713	5635 MH	<2	<.5	15	16	11	18	9	<1	9	733	<5
714	5636 MH	<2	<.5	14	10	22	11	12	<1	3	698	<5
715	5637 MH	<2	<.5	5	7	6	11	<5	<1	6	637	<5
716	5638 MH	<2	<.5	59	6	18	9	<5	<1	6	797	<5
717	5639 MH	<2	<.5	20	7	17	17	<5	<1	23	411	<5
718	5640 MH	3	<.5	14	11	5	56	20	<1	14	624	<5
719	5641 MH	2	<.5	153	16	6	1640	13	<1	21	800	<5
720	5642 MH	<2	<.5	6	16	4	33	10	1.1	8	1266	<5
721	5643 MH	5	<.5	10	13	5	27	8	1.4	45	1211	<5
722	5644 MH	<2	<.5	16	4	9	8	<5	<1	5	805	<5
723	5645 MH	<2	<.5	5	<3	6	23	<5	<1	6	1216	<5
724	5646 MH	<2	<.5	7	<3	3	27	<5	<1	7	911	<5
725	5647 MH	<2	<.5	20	12	5	26	8	1.2	2	827	<5
726	5648 MH	<2	<.5	34	21	6	17	9	<1	22	537	<5
727	5649 MH	2	<.5	34	5	7	20	<5	<1	11	113	<5
728	5650 MH	<2	<.5	5	9	4	11	9	<1	4	749	<5
729	5651 MH	<2	<.5	10	4	5	8	<5	<1	4	900	<5
730	5652 MH	<2	<.5	3	6	4	<5	<5	<1	2	1134	<5
731	5653 MH	<2	<.5	10	47	10	49	7	<1	4	614	<5
732	5654 MH	<2	<.5	12	16	13	30	12	<1	17	923	<5
733	5655 MH	<2	<.5	18	24	10	53	5	<1	7	845	<5
734	5656 MH	<2	<.5	6	9	12	12	7	<1	4	417	<5
735	5657 MH	<2	<.5	13	16	18	13	7	<1	4	774	<5
736	5658 MH	<2	<.5	39	17	11	24	6	<1	4	838	<5
737	5659 MH	<2	<.5	7	21	6	10	8	<1	2	597	<5
738	5660 MH	<2	<.5	7	62	4	20	5	<1	10	160	<5
739	5661 MH	3	<.5	8	18	4	36	10	<1	4	894	<5
740	5662 MH	<2	<.5	14	<3	7	74	<5	<1	15	1108	<5
741	5663 MH	<2	<.5	11	<3	3	303	<5	<1	9	894	<5
742	5664 MH	<2	<.5	18	22	5	18	9	<1	5	694	<5
743	5665 MH	2	<.5	13	14	7	10	7	<1	6	1069	<5
744	5666 MH	2	<.5	43	14	29	18	9	1.1	3	727	<5
745	5667 MH	<2	<.5	6	18	6	22	14	<1	3	755	<5
746	5668 MH	<2	<.5	8	8	6	9	9	<1	2	717	<5
747	5669 MH	<2	<.5	80	34	9	27	9	1.1	4	1200	<5
748	5670 MH	<2	<.5	13	22	13	11	6	<1	3	981	<5
749	5671 MH	<2	<.5	20	15	14	14	9	<1	3	848	<5
750	5672 MH	<2	<.5	7	35	6	17	10	<1	7	1052	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
751	5673 MH	<2	<.5	20	7	14	12	6	<1	1	638	<5
752	5674 MH	<2	<.5	6	3	9	40	5	<1	31	392	<5
753	5675 MH	<2	<.5	13	9	9	36	<5	<1	15	577	7
754	5676 MH	<2	<.5	23	17	4	31	8	<1	4	940	<5
755	5677 MH	<2	<.5	93	16	26	17	8	<1	5	349	<5
756	5678 MH	<2	<.5	22	13	8	25	7	<1	32	709	<5
757	5679 MH	<2	<.5	25	4	7	13	8	<1	3	649	<5
758	5680 MH	<2	<.5	39	20	3	42	5	<1	13	1055	<5
759	5681 MH	<2	<.5	73	26	29	181	16	<1	15	790	<5
760	5683 MH	<2	<.5	30	77	23	175	28	<1	6	990	<5
761	5684 MH	<2	<.5	8	152	12	150	7	<1	3	859	<5
762	5685 MH	<2	<.5	4	1042	11	182	<5	<1	2	288	<5
763	5686 MH	<2	<.5	7	10	2	201	8	<1	15	282	<5
764	5687 MH	<2	<.5	35	20	139	6	6	<1	4	703	<5
765	5688 MH	<2	<.5	76	24	8	107	6	<1	6	446	<5
766	5689 MH	2	<.5	57	12	10	24	6	<1	5	636	<5
767	5690 MH	<2	<.5	24	20	10	20	10	<1	4	654	<5
768	5691 MH	<2	<.5	28	54	21	50	9	<1	2	1606	<5
769	3476 YSS	<2	<.5	6	7	5	<5	<5	<1	1	1153	<5
770	3477 YSS	<2	<.5	17	7	14	14	<5	<1	2	874	<5
771	3478 YSS	<2	<.5	13	11	5	<5	<5	<1	1	1112	<5
772	3479 YSS	<2	<.5	185	11	17	10	<5	<1	<1	637	<5
773	3480 YSS	<2	<.5	87	9	47	32	<5	<1	<1	911	<5
774	3481 YSS	<2	<.5	99	8	37	<5	<5	<1	<1	851	<5
775	3482 YSS	<2	<.5	52	13	14	39	<5	1.2	2	1173	<5
776	3483 YSS	<2	<.5	5	11	38	<5	<5	<1	2	1511	<5
777	3484 YSS	<2	<.5	27	26	33	8	<5	<1	6	1360	<5
778	3485 YSS	<2	<.5	6	85	5	58	<5	<1	7	1738	<5
779	3486 YSS	<2	<.5	14	17	10	80	<5	<1	3	1990	<5
780	3487 YSS	<2	<.5	41	9	46	9	<5	<1	2	961	<5
781	3488 YSS	<2	<.5	21	18	23	<5	<5	<1	4	1184	<5
782	3489 YSS	<2	<.5	98	7	15	6	<5	<1	2	268	<5
783	3490 YSS	<2	<.5	12	14	11	62	<5	<1	5	1785	<5
784	3491 YSS	<2	<.5	8	18	17	34	<5	<1	20	925	<5
785	3492 YSS	<2	<.5	14	9	5	44	<5	<1	7	1021	<5
786	3493 YSS	<2	<.5	35	14	13	10	<5	<1	3	1197	<5
787	3495 YSS	<2	<.5	7	9	5	<5	<5	<1	3	913	<5
788	3496 YSS	<2	<.5	34	8	7	10	<5	<1	24	681	<5
789	3497 YSS	<2	<.5	178	11	11	299	<5	<1	<1	794	<5
790	3498 YSS	<2	<.5	14	14	5	9	5	<1	4	1107	<5
791	3499 YSS	<2	<.5	3	17	4	16	<5	<1	3	1128	<5
792	3500 YSS	<2	<.5	29	20	5	19	<5	<1	14	968	<5
793	4301 YSS	<2	<.5	54	13	27	28	<5	<1	3	1667	<5
794	4302 YSS	<2	<.5	61	25	23	<5	<5	<1	1	1654	<5
795	4303 YSS	2	<.5	12	14	9	16	<5	<1	2	846	<5
796	4304 YSS	<2	<.5	13	80	9	45	<5	<1	4	1715	<5
797	4305 YSS	<2	<.5	33	54	5	25	10	<1	3	855	<5
798	4306 YSS	<2	<.5	36	88	9	31	19	<1	11	873	18
799	4307 YSS	<2	<.5	14	16	15	41	<5	1.0	5	1374	<5
800	4308 YSS	<2	<.5	120	11	15	24	<5	<1	3	832	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
801	4309 YSS	<2	<5	14	4	14	7	<5	<1	5	1294	<5
802	4310 YSS	<2	<5	32	18	19	<5	<5	<1	1	1390	<5
803	4311 YSS	<2	<5	12	14	7	8	<5	<1	4	1013	<5
804	4312 YSS	<2	<5	8	11	11	60	<5	<1	3	472	<5
805	4313 YSS	<2	<5	5	<3	3	31	<5	<1	8	245	<5
806	4314 YSS	<2	<5	<2	<3	22	181	<5	<1	4	24	<5
807	4315 YSS	<2	<5	35	9	7	18	<5	<1	<1	1209	<5
808	4316 YSS	<2	<5	10	22	6	5	<5	<1	14	993	<5
809	4317 YSS	<2	<5	3	15	6	27	5	<1	6	1235	<5
810	4318 YSS	<2	<5	48	9	5	37	<5	<1	8	1239	<5
811	4319 YSS	2	<5	47	16	13	25	<5	<1	4	1347	<5
812	4320 YSS	<2	<5	8	23	6	23	<5	<1	1	722	<5
813	4321 YSS	<2	<5	<2	3	6	<5	<5	<1	<1	814	<5
814	4322 YSS	<2	<5	5	4	5	12	<5	<1	4	489	<5
815	4323 YSS	<2	<5	28	4	8	<5	<5	<1	33	1040	<5
816	4324 YSS	<2	<5	37	8	18	21	<5	1.5	1	863	<5
817	4325 YSS	<2	<5	18	6	17	7	<5	<1	1	1143	<5
818	4730 KI	<2	<5	17	32	11	<5	<5	<1	3	1043	<5
819	4731 KI	<2	<5	62	12	103	<5	<5	<1	2	914	<5
820	4732 KI	<2	<5	35	11	113	6	<5	1.1	2	909	<5
821	4733 KI	<2	<5	67	19	55	12	<5	<1	2	1170	<5
822	4734 KI	<2	<5	31	14	40	<5	<5	<1	3	1658	<5
823	4735 KI	<2	<5	25	10	85	<5	<5	<1	2	1068	<5
824	4736 KI	<2	<5	39	10	95	<5	<5	<1	2	782	<5
825	4737 KI	<2	<5	69	13	19	35	<5	<1	3	435	<5
826	4738 KI	<2	<5	28	17	48	21	<5	<1	3	1613	<5
827	4739 KI	<2	<5	29	11	180	<5	<5	<1	2	917	<5
828	4740 KI	<2	<5	35	10	46	28	<5	<1	1	1396	<5
829	4741 KI	<2	<5	159	<3	17	1111	<5	1.4	4	107	<5
830	4742 KI	2	<5	26	15	39	46	<5	<1	5	210	<5
831	4743 KI	<2	<5	8	14	6	33	<5	<1	4	1023	<5
832	4744 KI	<2	<5	5	<3	13	6	<5	<1	2	893	<5
833	4745 KI	<2	<5	94	12	47	17	<5	<1	2	1226	<5
834	4746 KI	<2	<5	25	14	16	7	<5	<1	2	1947	<5
835	4747 KI	2	<5	34	18	87	27	<5	<1	1	1263	<5
836	4748 KI	<2	<5	8	16	15	7	<5	<1	2	939	<5
837	4749 KI	<2	<5	67	11	78	<5	<5	<1	3	1170	<5
838	4750 KI	<2	<5	5	10	4	<5	<5	<1	2	752	<5
839	4751 KI	<2	<5	3	18	2	14	<5	<1	1	1476	<5
840	4752 KI	<2	<5	74	15	37	19	<5	<1	2	1574	<5
841	4753 KI	<2	<5	46	51	16	40	<5	<1	23	175	<5
842	4754 KI	<2	<5	44	14	64	7	<5	<1	2	1130	<5
843	4755 KI	<2	<5	59	14	49	6	<5	<1	2	1404	<5
844	4756 KI	<2	<5	43	13	74	<5	<5	<1	1	1135	<5
845	4757 KI	<2	<5	43	11	106	<5	<5	<1	<1	1914	<5
846	4758 KI	<2	<5	66	10	133	<5	<5	<1	1	747	<5
847	4759 KI	<2	<5	29	12	54	<5	<5	<1	3	1490	<5
848	4760 KI	<2	<5	55	16	19	57	<5	<1	2	1169	<5
849	4761 KI	<2	<5	29	16	22	26	<5	<1	5	1038	<5
850	4762 KI	3	<5	7	61	4	9	<5	<1	4	541	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
851	4763 KI	<2	<.5	19	80	16	156	<5	<1	63	610	7
852	4764 KI	<2	<.5	49	18	14	30	5	<1	5	1247	<5
853	4765 KI	<2	<.5	14	4	6	36	<5	<1	5	900	<5
854	4766 KI	<2	<.5	7	67	<2	27	9	<1	2	987	10
855	4767 KI	<2	<.5	5	<3	5	8	<5	<1	4	1297	<5
856	4768 KI	<2	<.5	70	19	17	26	<5	<1	5	874	<5
857	4769 KI	<2	<.5	4	<3	<2	<5	<5	<1	2	325	<5
858	4770 KI	<2	<.5	3	<3	<2	<5	<5	<1	3	1087	<5
859	4771 KI	<2	<.5	19	5	7	59	<5	<1	14	1155	<5
860	4772 KI	<2	<.5	20	15	8	8	<5	<1	32	1054	<5
861	4928 MH	<2	<.5	16	20	22	92	<5	<1	5	1294	<5
862	4929 MH	<2	<.5	35	14	16	79	<5	<1	3	1085	<5
863	4930 MH	<2	<.5	20	17	7	243	<5	<1	4	984	<5
864	4931 MH	<2	<.5	2	<3	<2	441	<5	<1	1	528	<5
865	4932 MH	<2	<.5	5	<3	<2	80	<5	<1	7	850	<5
866	4933 MH	<2	<.5	11	26	6	219	<5	1.3	4	853	<5
867	4934 MH	<2	<.5	32	16	19	67	<5	<1	4	396	<5
868	4935 MH	4	<.5	31	19	7	71	<5	<1	9	1049	<5
869	4936 MH	<2	<.5	31	58	11	96	<5	<1	5	738	<5
870	4937 MH	<2	<.5	8	13	12	197	<5	<1	8	1715	5
871	4938 MH	<2	<.5	31	31	34	30	<5	<1	5	1093	<5
872	4939 MH	<2	<.5	98	18	17	41	<5	<1	4	1283	<5
873	4940 MH	<2	<.5	90	5	3	19	<5	<1	8	1385	<5
874	4941 MH	<2	<.5	17	177	24	641	<5	<1	6	624	<5
875	4942 MH	3	<.5	58	15	48	41	<5	<1	21	875	7
876	4943 MH	3	<.5	54	7	178	30	<5	<1	10	794	<5
877	4944 MH	2	<.5	24	7	99	26	<5	<1	12	756	<5
878	4945 MH	2	<.5	28	30	24	8	<5	1.2	6	769	<5
879	4946 MH	5	<.5	52	72	49	33	<5	<1	5	984	<5
880	4947 MH	2	<.5	31	45	11	48	<5	<1	16	848	<5
881	4948 MH	2	<.5	23	10	16	61	<5	<1	1	972	<5
882	4949 MH	<2	<.5	7	17	15	29	<5	<1	2	273	<5
883	4950 MH	<2	<.5	81	20	177	78	<5	<1	3	2329	<5
884	4951 MH	3	<.5	39	34	64	21	11	<1	8	1253	<5
885	4952 MH	<2	<.5	28	28	46	40	<5	<1	6	1094	<5
886	5501 AT	<2	<.5	5	<3	3	8	<5	<1	3	555	<5
887	5502 AT	<2	<.5	12	16	14	5	<5	<1	5	1019	<5
888	5503 AT	<2	<.5	30	19	88	54	<5	<1	5	1431	<5
889	5504 AT	<2	<.5	20	17	13	35	<5	1.1	7	1166	<5
890	5505 AT	2	<.5	113	13	14	40	<5	<1	3	2585	<5
891	5506 AT	<2	<.5	38	14	21	47	<5	<1	5	1199	<5
892	5507 AT	<2	<.5	47	29	42	29	<5	<1	4	922	<5
893	5508 AT	<2	<.5	5	<3	4	<5	<5	<1	3	32	<5
894	5509 AT	2	<.5	63	13	48	21	<5	<1	3	1031	<5
895	5510 AT	<2	<.5	8	14	8	12	6	<1	6	1307	<5
896	5511 AT	<2	<.5	29	12	46	9	<5	<1	5	1047	<5
897	5512 AT	<2	<.5	69	15	19	16	<5	<1	2	1042	<5
898	5601 MH	<2	<.5	40	14	31	<5	<5	<1	1	2674	<5
899	5602 MH	<2	<.5	35	7	22	<5	<5	<1	1	704	<5
900	5603 MH	<2	<.5	74	17	54	<5	<5	<1	3	1406	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
901	5604 MH	<2	<.5	67	14	35	26	<5	<1	2	580	<5
902	5605 MH	<2	<.5	35	20	42	18	5	<1	2	1228	<5
903	5606 MH	5	<.5	34	57	20	33	6	<1	42	734	<5
904	5607 MH	<2	<.5	11	4	6	5	<5	<1	4	1362	<5
905	5608 MH	2	<.5	41	27	26	69	7	<1	6	1108	<5
906	5609 MH	2	<.5	35	15	38	24	7	<1	3	692	<5
907	5610 MH	<2	<.5	41	19	26	23	8	<1	1	918	<5
908	5611 MH	<2	<.5	68	21	54	102	6	<1	5	3825	<5
909	5612 MH	<2	<.5	56	14	28	125	7	<1	2	716	<5
910	5613 MH	<2	<.5	33	17	35	64	8	<1	2	1383	<5
911	5614 MH	<2	<.5	20	16	93	<5	6	<1	1	239	<5
912	5615 MH	<2	<.5	18	10	9	<5	7	<1	<1	1388	<5
913	5616 MH	<2	<.5	12	40	31	211	5	<1	2	1106	<5
914	5203 YSS	<2	<.5	44	22	92	<5	<5	<1	3	1332	<5
915	5204 YSS	<2	<.5	51	20	15	17	<5	<1	<1	675	<5
916	5205 YSS	<2	<.5	14	39	45	10	<5	<1	5	1095	<5
917	5206 YSS	<2	<.5	18	29	26	8	<5	<1	4	958	<5
918	5207 YSS	<2	<.5	25	31	12	7	<5	<1	5	1187	<5
919	5208 YSS	<2	<.5	5	52	7	8	<5	<1	5	756	<5
920	5209 YSS	<2	<.5	19	20	24	7	<5	<1	3	1089	<5
921	5210 YSS	<2	<.5	5	23	33	12	<5	<1	1	322	<5
922	5211 YSS	<2	<.5	30	110	11	7	<5	<1	40	115	15
923	5212 YSS	<2	<.5	10	101	7	23	<5	<1	4	948	8
924	5213 YSS	<2	<.5	8	24	15	<5	<5	<1	<1	1089	<5
925	5214 YSS	<2	<.5	12	21	7	<5	<5	<1	4	1344	<5
926	5215 YSS	<2	<.5	12	27	37	15	<5	<1	2	201	<5
927	5216 YSS	<2	<.5	8	193	10	18	<5	<1	<1	38	<5
928	5217 YSS	<2	<.5	5	100	9	<5	<5	<1	2	1133	<5
929	5218 YSS	<2	<.5	16	41	11	10	<5	<1	5	1153	<5
930	5219 YSS	<2	<.5	14	22	20	10	<5	<1	2	1062	<5
931	5220 YSS	<2	<.5	7	8	5	<5	<5	<1	18	896	<5
932	5221 YSS	<2	<.5	5	27	10	25	<5	<1	12	45	<5
933	5222 YSS	<2	<.5	12	47	7	8	<5	<1	3	1175	<5
934	5223 YSS	<2	<.5	32	15	18	8	<5	<1	11	401	7
935	5224 YSS	<2	<.5	6	69	4	13	<5	<1	13	737	<5
936	5225 YSS	<2	<.5	7	70	<2	11	<5	<1	6	974	<5
937	5226 YSS	<2	<.5	8	119	4	13	<5	<1	11	539	11
938	5227 YSS	<2	<.5	6	31	3	25	<5	<1	23	874	5
939	5228 YSS	<2	<.5	6	6	9	232	<5	<1	6	382	<5
940	5229 YSS	<2	<.5	8	17	7	13	5	<1	4	1391	<5
941	5230 YSS	<2	<.5	6	92	20	<5	<5	<1	2	1056	6
942	5231 YSS	<2	<.5	23	20	35	6	<5	<1	5	1318	<5
943	5232 YSS	<2	<.5	15	20	22	17	<5	<1	7	56	<5
944	5233 YSS	<2	<.5	8	7	5	21	<5	<1	12	1001	<5
945	5234 YSS	<2	<.5	30	25	14	7	<5	<1	4	1370	<5
946	5235 YSS	<2	<.5	14	40	6	14	<5	<1	6	1059	<5
947	5236 YSS	<2	<.5	18	50	5	11	<5	<1	10	1190	<5
948	5237 YSS	<2	<.5	29	60	7	<5	<5	<1	11	836	<5
949	5238 YSS	<2	<.5	45	31	9	<5	<5	<1	7	2208	<5
950	5239 YSS	<2	<.5	11	53	5	5	<5	<1	7	953	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
951	5240 YSS	<2	<5	45	74	13	7	<5	<1	11	1160	6
952	6415 AT	<2	<5	9	14	17	46	<5	<1	12	288	<5
953	6416 AT	<2	<5	17	29	87	<5	<5	<1	3	1091	<5
954	6417 AT	<2	<5	17	27	60	<5	<5	<1	3	1176	<5
955	6418 AT	<2	<5	46	27	160	<5	<5	<1	3	1107	<5
956	6419 AT	<2	<5	33	25	141	<5	<5	<1	4	1364	<5
957	6420 AT	<2	<5	28	30	96	<5	<5	<1	2	1344	<5
958	6421 AT	<2	<5	29	28	109	<5	<5	<1	1	1323	<5
959	6422 AT	<2	<5	94	28	129	6	<5	<1	1	993	<5
960	6423 AT	<2	<5	39	23	103	<5	<5	<1	1	1581	<5
961	6424 AT	<2	<5	46	25	112	<5	<5	<1	1	1285	<5
962	6425 AT	<2	<5	24	23	53	<5	<5	<1	<1	1359	<5
963	6426 AT	<2	<5	39	23	141	<5	<5	<1	<1	1195	<5
964	6427 AT	<2	<5	39	22	125	<5	<5	<1	<1	1235	<5
965	6428 AT	<2	<5	9	39	17	8	<5	<1	7	1085	<5
966	6429 AT	<2	<5	18	35	22	9	<5	<1	3	952	<5
967	6430 AT	<2	<5	4	17	17	7	<5	<1	22	846	<5
968	6431 AT	<2	<5	12	32	29	7	<5	<1	2	918	<5
969	6432 AT	<2	<5	11	37	27	9	<5	<1	2	1043	<5
970	6433 AT	<2	<5	12	31	29	7	<5	<1	3	1091	<5
971	6434 AT	<2	<5	25	13	87	<5	<5	<1	1	1249	<5
972	6908 MH	<2	<5	9	8	5	13	<5	<1	72	334	<5
973	6909 MH	<2	<5	9	10	2	9	<5	<1	26	476	<5
974	6910 MH	<2	<5	10	5	3	11	<5	<1	21	100	<5
975	6911 MH	2	<5	11	9	7	21	<5	<1	17	479	<5
976	6912 MH	<2	<5	11	6	5	23	<5	<1	15	576	<5
977	6913 MH	<2	<5	8	24	41	15	<5	<1	<1	1486	<5
978	6914 MH	<2	<5	22	18	23	6	<5	<1	<1	1180	<5
979	6915 MH	<2	<5	47	74	21	7	<5	<1	<1	1458	10
980	6916 MH	<2	<5	11	19	27	11	<5	<1	<1	900	<5
981	6917 MH	<2	<5	11	69	13	8	<5	<1	6	1187	<5
982	6918 MH	<2	<5	<2	27	8	<5	<5	<1	<1	954	<5
983	6919 MH	<2	<5	13	13	5	7	<5	<1	19	65	<5
984	6920 MH	<2	<5	30	8	7	<5	<5	<1	11	1802	6
985	6921 MH	<2	<5	4	37	2	6	<5	<1	6	788	<5
986	6922 MH	<2	<5	8	45	4	5	<5	<1	5	837	<5
987	6923 MH	<2	<5	3	50	8	15	<5	<1	7	875	10
988	6924 MH	<2	<5	10	6	5	15	<5	<1	6	272	<5
989	6925 MH	2	<5	10	123	7	33	<5	<1	3	932	<5
990	6926 MH	<2	<5	7	28	18	8	<5	<1	9	1056	<5
991	6927 MH	<2	<5	20	33	10	7	<5	<1	11	1037	<5
992	6928 MH	<2	<5	17	20	19	<5	<5	<1	6	1076	<5
993	6929 MH	<2	<5	14	74	6	6	<5	<1	27	931	6
994	6930 MH	<2	<5	3	29	9	<5	<5	<1	6	619	<5
995	6931 MH	<2	<5	5	23	7	6	<5	<1	6	934	<5
996	6932 MH	<2	<5	7	5	3	13	<5	<1	23	366	<5
997	6933 MH	<2	<5	21	17	11	<5	<5	<1	<1	1021	<5
998	6934 MH	<2	<5	19	32	49	<5	<5	<1	4	1520	<5
999	6935 MH	<2	<5	47	25	117	<5	<5	<1	<1	1638	<5
1000	5288 YSS	<2	<5	46	26	54	7	5	<1	<1	1602	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1001	5289 YSS	<2	<5	27	27	116	<5	<5	<1	<1	1498	<5
1002	5290 YSS	<2	<5	51	23	85	9	6	<1	<1	2114	<5
1003	5291 YSS	<2	<5	25	32	19	11	8	<1	<1	2017	<5
1004	5292 YSS	<2	<5	13	22	20	7	<5	<1	<1	2379	<5
1005	5293 YSS	<2	<5	22	18	37	<5	<5	<1	<1	1801	<5
1006	5294 YSS	<2	<5	28	17	30	<5	<5	<1	<1	1731	<5
1007	5295 YSS	<2	<5	22	15	25	<5	<5	<1	<1	1248	<5
1008	5296 YSS	<2	<5	9	12	12	<5	<5	<1	<1	1219	<5
1009	5297 YSS	<2	<5	8	27	18	<5	<5	<1	1	230	<5
1010	5298 YSS	<2	<5	27	17	18	<5	<5	<1	<1	1852	<5
1011	5299 YSS	<2	<5	15	15	31	5	<5	<1	<1	1387	<5
1012	5300 YSS	<2	<5	33	28	81	<5	<5	<1	<1	6918	<5
1013	6177 FMS	<2	75.4	38	259	12	13	24	<1	3	1686	13
1014	6178 FMS	<2	<5	13	201	15	<5	<5	<1	2	1321	<5
1015	6179 FMS	<2	<5	23	18	91	<5	<5	<1	<1	2008	<5
1016	6180 FMS	<2	0.8	47	17	106	848	<5	<1	17	291	<5
1017	6181 FMS	<2	<5	11	12	8	8	<5	<1	<1	1462	<5
1018	6182 FMS	<2	<5	33	1889	27	16	<5	<1	<1	925	<5
1019	6183 FMS	<2	<5	35	15	24	<5	<5	<1	<1	1784	<5
1020	6184 FMS	<2	<5	33	18	54	564	8	<1	5	1897	<5
1021	6185 FMS	<2	<5	54	17	25	20	<5	<1	16	124	<5
1022	6186 FMS	<2	<5	17	14	14	<5	<5	<1	8	61	<5
1023	6187 FMS	<2	<5	24	19	5	<5	<5	<1	<1	1888	<5
1024	6188 FMS	<2	<5	38	19	30	<5	<5	<1	<1	1079	<5
1025	6189 FMS	<2	<5	25	19	3	<5	<5	<1	<1	528	<5
1026	6190 FMS	<2	<5	22	16	7	<5	<5	<1	3	1586	<5
1027	6191 FMS	<2	<5	22	17	11	<5	<5	1.3	<1	1876	<5
1028	6192 FMS	<2	<5	34	19	3	<5	<5	<1	<1	818	<5
1029	6193 FMS	<2	9.6	65	16176	44	10	<5	<1	4	2746	<5
1030	6194 FMS	<2	<5	7	4202	<2	19	<5	<1	8	552	<5
1031	6195 FMS	<2	<5	41	140	9	11	<5	<1	<1	905	<5
1032	6196 FMS	<2	<5	116	93	36	76	<5	<1	<1	1005	<5
1033	6197 FMS	<2	<5	16	27	21	<5	<5	<1	<1	1909	<5
1034	6198 FMS	<2	<5	23	29	6	<5	<5	<1	1	1483	<5
1035	6199 FMS	2	6.2	30	447	41	31	<5	<1	10	488	<5
1036	6200 FMS	<2	2.2	11	1086	7	13	<5	<1	8	1376	<5
1037	6271 AT	<2	134.1	38	2020	40	1442	16	<1	6	1156	6
1038	6272 AT	<2	30.3	53	1908	24	23	<5	<1	6	581	9
1039	6273 AT	<2	<5	4	838	24	20	<5	<1	<1	1273	<5
1040	6274 AT	<2	16	17	601	12	58	<5	<1	10	580	8
1041	6275 AT	<2	<5	40	18	260	<5	<5	<1	<1	1333	<5
1042	6276 AT	<2	1.2	39	916	174	8	<5	<1	3	669	<5
1043	6277 AT	<2	<5	29	30	48	<5	<5	<1	<1	1105	<5
1044	6278 AT	<2	<5	22	21	40	<5	<5	<1	<1	1403	<5
1045	6279 AT	<2	<5	21	16	50	<5	<5	<1	<1	1609	<5
1046	6280 AT	<2	<5	47	17	124	<5	<5	<1	<1	1148	<5
1047	6281 AT	<2	<5	28	20	93	<5	<5	<1	<1	2420	<5
1048	6282 AT	<2	<5	34	181	10	6	<5	<1	1	324	<5
1049	6283 AT	<2	<5	23	6017	77	33	<5	<1	<1	422	<5
1050	6284 AT	<2	70.1	31	49	11	6	6	<1	2	1902	15

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1051	6285 AT	<2	<5	14	15	28	<5	<5	<1	<1	661	<5
1052	6286 AT	<2	<5	37	23	69	<5	<5	<1	<1	842	<5
1053	6287 AT	2	1.3	70	14	81	39	<5	<1	5	304	<5
1054	6288 AT	6	1.6	156	55	116	86	<5	<1	3	484	<5
1055	6289 AT	<2	3.2	8	103	5	<5	<5	<1	2	197	<5
1056	6290 AT	<2	20.3	55	41	17	9	10	<1	3	169	<5
1057	6435 KI	<2	11.7	8	682	7	43	8	1.7	4	929	<5
1058	6436 KI	<2	<5	2	219	3	53	27	1.2	5	188	<5
1059	6437 KI	<2	<5	32	21	9	<5	<5	<1	<1	100	<5
1060	6438 KI	<2	<5	15	15	19	<5	<5	<1	<1	926	<5
1061	6439 KI	<2	<5	73	377	35	21	<5	<1	15	1303	<5
1062	6440 KI	<2	<5	53	13	160	206	<5	<1	5	1315	<5
1063	6441 KI	5	15.7	13	414	6	18	<5	<1	18	1319	<5
1064	6442 KI	<2	<5	31	23	109	<5	<5	<1	<1	1321	<5
1065	6443 KI	<2	<5	42	20	115	<5	<5	<1	<1	1391	<5
1066	6444 KI	<2	<5	28	19	100	<5	<5	<1	<1	1196	<5
1067	6445 KI	<2	3.9	121	49	15	12	<5	<1	26	206	10
1068	6446 KI	2	<5	34	21	110	<5	<5	<1	<1	1387	<5
1069	6447 KI	<2	<5	39	21	106	<5	<5	<1	<1	1365	<5
1070	6448 KI	<2	<5	25	21	44	<5	<5	<1	<1	823	<5
1071	6449 KI	<2	<5	40	24	44	<5	<5	<1	<1	1611	<5
1072	6450 KI	<2	<5	26	52	50	25	<5	<1	6	217	<5
1073	6601 YSS	<2	<5	15	26	69	<5	<5	<1	<1	1905	<5
1074	6602 YSS	<2	<5	24	20	83	<5	<5	<1	<1	1629	<5
1075	6603 YSS	<2	<5	45	25	55	<5	<5	<1	<1	2077	<5
1076	6604 YSS	<2	<5	9	35	27	<5	<5	<1	<1	2625	<5
1077	6605 YSS	<2	<5	29	28	28	7	<5	<1	<1	2308	<5
1078	6606 YSS	<2	<5	22	24	108	<5	<5	<1	<1	1467	<5
1079	6607 YSS	<2	<5	25	27	65	<5	<5	<1	2	1644	<5
1080	6608 YSS	<2	<5	45	21	45	<5	<5	<1	<1	1822	<5
1081	6609 YSS	<2	<5	32	18	87	<5	<5	<1	<1	2257	<5
1082	6610 YSS	<2	<5	28	18	45	<5	<5	<1	<1	940	<5
1083	6611 YSS	<2	<5	42	17	41	<5	<5	<1	<1	1442	<5
1084	6612 YSS	<2	<5	20	19	47	5	<5	<1	<1	2181	<5
1085	6613 YSS	<2	<5	18	25	35	<5	<5	<1	<1	1296	<5
1086	6614 YSS	<2	<5	23	32	168	<5	<5	<1	<1	1866	<5
1087	6615 YSS	<2	<5	46	34	107	<5	<5	<1	<1	1696	<5
1088	6616 YSS	<2	<5	43	38	98	<5	<5	<1	<1	2436	<5
1089	6617 YSS	<2	<5	26	27	46	6	<5	<1	<1	1990	<5
1090	7001 FMS	<2	<5	17	114	11	<5	<5	<1	2	444	<5
1091	7002 FMS	<2	<5	45	20	42	<5	<5	<1	<1	2069	<5
1092	7003 FMS	<2	<5	33	24	54	<5	<5	<1	<1	1807	<5
1093	7004 FMS	5	<5	42	562	19	44	<5	<1	2	826	<5
1094	7005 FMS	<2	<5	4	5	86	161	<5	1.1	107	111	<5
1095	7006 FMS	<2	<5	41	42	85	<5	<5	<1	3	1297	<5
1096	7007 FMS	<2	<5	28	24	29	<5	<5	<1	2	2806	<5
1097	7008 FMS	<2	<5	25	22	24	<5	<5	<1	<1	1289	<5
1098	7009 FMS	<2	<5	19	18	28	<5	<5	<1	<1	1894	<5
1099	7010 FMS	<2	<5	23	19	19	<5	<5	<1	<1	1386	<5
1100	7011 FMS	<2	<5	25	18	9	<5	<5	<1	<1	742	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1101	7012 FMS	<2	<5	62	27	15	<5	<5	<1	<1	1577	<5
1102	7013 FMS	<2	3	36	817	23	11	<5	<1	<1	1520	<5
1103	7014 FMS	<2	<5	41	29	253	7	<5	<1	1	1092	<5
1104	7015 FMS	<2	<5	38	36	46	10	<5	<1	1	1936	<5
1105	7016 FMS	<2	<5	20	29	102	8	<5	<1	<1	1534	<5
1106	7017 FMS	<2	<5	50	24	47	5	6	<1	<1	1932	<5
1107	7018 FMS	<2	<5	35	29	41	6	7	<1	1	1585	<5
1108	7019 FMS	<2	<5	38	27	37	7	7	<1	<1	2113	<5
1109	7020 FMS	<2	<5	41	33	29	7	<5	<1	<1	1994	<5
1110	7021 YSS	<2	<5	24	20	35	<5	<5	<1	<1	193	<5
1111	7022 YSS	<2	<5	26	14	8	<5	<5	<1	<1	759	<5
1112	7023 YSS	<2	<5	21	20	55	9	<5	<1	<1	1460	<5
1113	7024 YSS	<2	<5	18	18	34	<5	<5	<1	<1	1225	<5
1114	7025 YSS	<2	<5	29	16	34	<5	<5	<1	<1	1653	<5
1115	7026 YSS	<2	<5	7	20	13	<5	<5	<1	<1	238	<5
1116	7027 YSS	<2	<5	16	15	23	<5	<5	<1	<1	1034	<5
1117	7028 YSS	<2	<5	7	17	14	<5	<5	<1	<1	2079	<5
1118	7029 YSS	<2	<5	12	12	7	7	<5	<1	<1	1717	<5
1119	7030 YSS	<2	<5	16	15	19	114	<5	<1	<1	50	<5
1120	7031 YSS	<2	<5	12	19	6	<5	<5	<1	<1	2048	<5
1121	7032 YSS	<2	<5	30	25	67	<5	<5	<1	<1	1607	<5
1122	7033 YSS	<2	<5	3	15	10	7	<5	<1	<1	1039	<5
1123	7034 YSS	<2	<5	13	15	19	<5	<5	<1	<1	1451	<5
1124	7035 YSS	<2	<5	23	18	26	<5	<5	<1	<1	2757	<5
1125	7036 YSS	<2	<5	9	7	4	11	<5	<1	<1	824	<5
1126	7037 YSS	<2	<5	20	20	28	<5	<5	<1	<1	3271	<5
1127	7038 YSS	<2	<5	26	25	28	<5	<5	<1	<1	2080	<5
1128	7039 YSS	<2	<5	20	19	15	9	<5	<1	<1	1273	<5
1129	7040 YSS	<2	<5	30	26	75	<5	<5	<1	1	1702	<5
1130	7041 YSS	<2	<5	20	21	35	6	<5	<1	<1	1864	<5
1131	7042 YSS	4	<5	42	20	55	<5	<5	<1	<1	1733	<5
1132	7043 YSS	2	<5	16	7	6	13	<5	<1	<1	1866	<5
1133	7044 YSS	3	<5	6	15	16	<5	<5	<1	<1	1074	<5
1134	7045 YSS	<2	<5	28	16	16	<5	<5	<1	<1	1893	<5
1135	7046 YSS	<2	<5	22	16	29	<5	<5	<1	<1	1253	<5
1136	7047 YSS	<2	<5	8	16	17	<5	<5	<1	<1	1300	<5
1137	7048 YSS	<2	<5	14	21	34	<5	<5	<1	<1	1256	<5
1138	7049 YSS	<2	<5	26	27	45	<5	<5	<1	<1	1497	9
1139	7050 YSS	<2	<5	45	19	71	<5	<5	<1	<1	1638	<5
1140	7052 YSS	<2	<5	81	29	24	6	<5	<1	3	114	<5
1141	7053 YSS	<2	<5	19	18	46	<5	<5	<1	<1	1430	<5
1142	7054 YSS	<2	<5	43	23	99	<5	<5	<1	<1	1076	<5
1143	7055 YSS	<2	<5	44	20	58	<5	<5	<1	<1	1426	<5
1144	7056 YSS	<2	<5	15	30	33	<5	<5	<1	3	2167	<5
1145	7057 YSS	<2	<5	39	31	100	<5	<5	<1	<1	1370	<5
1146	7058 YSS	<2	<5	33	29	154	6	<5	<1	2	1248	<5
1147	7059 YSS	<2	<5	34	24	116	<5	<5	<1	1	1325	<5
1148	7060 YSS	<2	<5	21	24	46	<5	<5	<1	<1	1527	<5
1149	7061 YSS	<2	<5	18	18	112	<5	<5	<1	<1	1353	<5
1150	7062 YSS	<2	<5	5	18	53	<5	<5	<1	<1	1228	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1151	7063 YSS	<2	<5	30	22	32	<5	<5	<1	<1	2807	<5
1152	7064 YSS	<2	<5	15	13	28	<5	<5	<1	<1	1271	<5
1153	7065 YSS	<2	<5	11	21	15	<5	<5	<1	<1	1553	<5
1154	7066 YSS	<2	<5	44	22	63	<5	<5	<1	<1	1440	<5
1155	7067 YSS	<2	<5	20	23	60	6	<5	<1	<1	1456	<5
1156	7068 YSS	<2	<5	48	19	69	<5	<5	<1	<1	170	<5
1157	7069 YSS	<2	<5	23	21	28	<5	<5	<1	7	741	<5
1158	7070 FMS	<2	<5	21	30	25	<5	<5	<1	2	1446	<5
1159	7071 FMS	<2	<5	24	25	39	7	<5	<1	<1	1764	<5
1160	7072 FMS	<2	<5	38	32	37	9	<5	<1	<1	2297	<5
1161	7073 FMS	<2	<5	60	24	35	<5	6	<1	<1	1691	<5
1162	7074 FMS	<2	<5	38	22	15	7	5	<1	<1	1672	<5
1163	7075 FMS	<2	<5	39	26	71	7	7	<1	<1	1625	<5
1164	7076 FMS	<2	<5	28	28	27	8	6	<1	<1	1484	<5
1165	7077 FMS	<2	<5	42	37	57	8	<5	<1	<1	1640	<5
1166	7078 FMS	2	<5	45	23	35	9	6	<1	<1	1242	<5
1167	7079 FMS	<2	<5	24	21	19	9	8	<1	<1	1366	<5
1168	7080 FMS	<2	<5	24	24	27	7	5	<1	<1	2482	<5
1169	7081 FMS	<2	<5	65	30	34	7	6	<1	<1	1847	<5
1170	7082 FMS	<2	<5	24	29	55	8	<5	<1	3	2054	<5
1171	7083 FMS	<2	<5	28	27	20	5	<5	<1	<1	3504	<5
1172	7084 FMS	<2	<5	28	31	19	8	6	<1	<1	2230	<5
1173	7085 FMS	<2	<5	20	26	22	8	6	<1	<1	1100	<5
1174	7086 FMS	2	<5	40	28	31	9	<5	<1	2	1130	<5
1175	7087 FMS	<2	<5	41	23	60	7	7	<1	<1	1900	<5
1176	7088 FMS	3	<5	23	27	28	8	6	<1	<1	1691	<5
1177	7089 FMS	<2	1.5	31	37	65	9	8	<1	<1	2775	<5
1178	7090 FMS	<2	<5	26	1029	45	13	5	<1	<1	786	<5
1179	7091 FMS	<2	<5	29	99	112	8	<5	<1	<1	3914	<5
1180	7092 FMS	<2	<5	7	21	12	7	6	<1	<1	1966	<5
1181	7093 FMS	<2	<5	28	40	41	15	5	<1	<1	829	<5
1182	7094 FMS	<2	<5	10	32	18	64	<5	<1	4	103	<5
1183	7095 FMS	<2	<5	14	15	34	<5	<5	<1	<1	1090	<5
1184	7096 FMS	<2	<5	24	19	22	5	<5	<1	2	1805	<5
1185	7097 FMS	<2	<5	25	15	17	<5	<5	<1	<1	2181	<5
1186	7098 FMS	<2	<5	18	32	29	86	<5	<1	10	99	<5
1187	7099 FMS	<2	<5	41	29	63	127	8	1.8	5	1823	<5
1188	7100 FMS	<2	<5	40	22	27	<5	<5	<1	<1	2550	<5
1189	7101 FMS	<2	<5	24	20	5	<5	<5	<1	<1	419	<5
1190	7102 FMS	<2	<5	10	10	3	<5	<5	<1	<1	1466	<5
1191	7103 FMS	<2	2	28	5069	61	12	<5	<1	3	1164	<5
1192	7104 FMS	<2	<5	64	21	60	<5	<5	<1	<1	1557	<5
1193	7105 FMS	<2	3.5	17	63	8	42	<5	<1	18	350	<5
1194	7106 FMS	<2	<5	7	1522	12	12	<5	<1	2	1502	<5
1195	7107 FMS	<2	<5	88	1314	99	172	<5	<1	17	610	<5
1196	7108 FMS	<2	<5	7	3371	21	24	<5	<1	5	1453	<5
1197	7109 FMS	<2	<5	16	36	38	<5	<5	<1	<1	1662	<5
1198	7110 FMS	<2	<5	25	23	32	<5	<5	<1	<1	1362	<5
1199	7111 FMS	<2	<5	30	24	85	<5	<5	<1	<1	1550	<5
1200	5785 MH	<2	1.7	12	108	642	38	31	<1	2	960	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1201	5786 MH	<2	12.9	9	1231	985	19	8	<1	<1	1082	<5
1202	5788 MH	<2	43.9	43	2406	943	37	20	<1	<1	690	<5
1203	5789 MH	<2	159.5	88	5404	1919	39	35	<1	2	1054	<5
1204	5790 MH	<2	8.1	4021	1152	315	282	164	<1	8	11022	<5
1205	5792 MH	<2	3	151	550	320	60	98	<1	2	985	<5
1206	5793 MH	<2	13.1	96	1400	699	80	102	<1	7	1456	<5
1207	5795 MH	<2	610	303	4963	2402	51	108	<1	2	832	<5
1208	5885 GQC	<2	<.5	2	22	52	9	9	<1	2	1321	<5
1209	5886 GQC	<2	<.5	2	14	47	10	8	<1	2	1353	<5
1210	5887 GQC	<2	<.5	2	18	71	13	8	<1	2	1302	<5
1211	5888 GQC	<2	<.5	3	18	47	28	8	<1	<1	903	<5
1212	5889 GQC	<2	<.5	4	9	48	6	7	<1	<1	537	<5
1213	5890 GQC	<2	<.5	3	6	45	9	6	<1	<1	513	<5
1214	5891 GQC	<2	<.5	5	12	41	17	9	<1	<1	458	<5
1215	5892 GQC	<2	<.5	5	13	115	17	<5	<1	<1	575	<5
1216	5893 GQC	<2	<.5	7	11	58	17	9	<1	<1	553	<5
1217	5894 GQC	<2	<.5	7	10	76	16	8	<1	<1	535	<5
1218	5895 GQC	<2	<.5	6	13	82	12	9	<1	<1	710	<5
1219	5896 GQC	<2	<.5	8	65	229	25	8	<1	<1	878	<5
1220	5897 GQC	<2	<.5	5	21	227	22	7	<1	<1	682	<5
1221	5898 GQC	<2	<.5	3	173	202	36	8	<1	<1	868	<5
1222	5899 GQC	<2	<.5	8	21	63	14	8	<1	<1	530	<5
1223	5900 GQC	<2	<.5	7	15	55	18	8	<1	<1	963	<5
1224	6001 KI	<2	15.3	20	3360	372	50	36	<1	2	1346	<5
1225	6003 KI	<2	<.5	46	493	9398	32	12	<1	<1	11198	<5
1226	6004 KI	<2	52.1	657	7524	2052	187	300	<1	5	908	<5
1227	6007 KI	<2	43.1	17	3944	528	273	49	<1	5	204	<5
1228	6008 KI	<2	53.6	32	3195	256	210	52	<1	6	968	<5
1229	6009 KI	<2	3.2	6	615	56	36	38	<1	3	1696	<5
1230	6010 KI	<2	384	104	3737	126	192	65	<1	9	1548	<5
1231	6201 GQC	<2	<.5	7	10	37	13	8	<1	<1	1220	<5
1232	6202 GQC	<2	<.5	7	69	30	22	10	<1	<1	1263	<5
1233	6203 GQC	<2	<.5	3	57	55	16	8	<1	<1	542	<5
1234	6204 GQC	<2	<.5	7	6	25	15	9	<1	<1	1120	<5
1235	6205 GQC	<2	<.5	6	40	121	22	16	<1	2	1284	<5
1236	6206 GQC	<2	<.5	7	16	65	14	6	<1	1	989	<5
1237	6207 GQC	<2	<.5	8	19	48	13	7	<1	1	1410	<5
1238	6208 GQC	<2	<.5	8	7	43	18	10	<1	<1	1182	<5
1239	6393 KI	<2	8.8	12	137	1093	17	21	<1	<1	527	<5
1240	6394 KI	<2	302	103	6224	311	84	181	<1	7	652	<5
1241	6395 KI	<2	5.2	10	815	44	96	46	<1	1	774	<5
1242	6396 KI	<2	171	240	5815	687	154	178	<1	4	1830	<5
1243	6397 KI	<2	51.5	7	1935	178	58	18	<1	2	2213	<5
1244	6398 KI	<2	4.4	11	384	20	122	14	<1	2	1667	<5
1245	6399 KI	<2	18.6	30	2125	112	265	37	<1	7	820	<5
1246	6400 KI	<2	132.2	838	14458	2266	84	46	<1	2	1241	<5
1247	5777 MH	<2	0.5	7	43	226	26	7	<1	2	1088	<5
1248	5778 MH	12	82.9	719	6621	8253	67	20	<1	3	589	<5
1249	5779 MH	3	<.5	9	999	1744	22	13	<1	<1	679	<5
1250	5782 MH	3	16	144	5536	13197	40	23	<1	<1	1497	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1251	5783 MH	2	7.5	131	263	4319	27	14	<1	<1	987	<5
1252	5784 MH	16	340	1003	9307	23020	131	45	<1	24	534	<5
1253	5797 MH	<2	<.5	6	10	30	26	7	<1	3	1099	<5
1254	5798 MH	<2	<.5	3	17	18	18	8	<1	<1	909	<5
1255	5799 MH	<2	<.5	8	7	13	15	11	<1	1	953	<5
1256	5800 MH	<2	<.5	8	14	31	21	9	<1	7	958	<5
1257	5901 MH	<2	<.5	8	14	13	23	8	<1	1	1021	<5
1258	5902 MH	<2	<.5	36	89	27	55	9	<1	2	986	11
1259	5903 MH	<2	<.5	<2	45	37	16	12	<1	2	926	<5
1260	5904 MH	<2	<.5	5	28	37	13	7	<1	3	187	<5
1261	6209 GQC	<2	<.5	3	49	16	14	10	<1	3	1279	<5
1262	6210 GQC	<2	<.5	9	14	81	11	8	<1	4	1279	12
1263	6211 GQC	<2	<.5	7	4	10	16	11	<1	<1	862	<5
1264	6212 GQC	<2	<.5	3	21	16	15	7	<1	3	1330	<5
1265	6213 GQC	<2	<.5	3	10	15	10	<5	<1	5	1668	<5
1266	6214 GQC	<2	<.5	3	31	20	15	8	<1	3	1321	<5
1267	6215 GQC	<2	<.5	7	25	21	19	9	<1	4	1318	<5
1268	6216 GQC	<2	<.5	14	30	21	34	10	<1	2	1312	<5
1269	6217 GQC	<2	<.5	8	15	36	31	8	<1	4	1220	<5
1270	6218 GQC	<2	<.5	7	8	31	16	8	<1	2	1178	<5
1271	6219 GQC	<2	<.5	<2	15	33	22	6	<1	4	1307	<5
1272	6220 GQC	<2	<.5	14	7	33	23	9	<1	4	436	<5
1273	6221 GQC	<2	<.5	9	8	34	23	9	<1	3	1320	<5
1274	6222 GQC	<2	<.5	3	16	13	17	9	<1	3	1292	<5
1275	6223 GQC	<2	<.5	6	23	12	15	5	<1	6	1347	<5
1276	6224 GQC	<2	<.5	4	29	37	12	10	<1	3	1260	<5
1277	6225 GQC	<2	<.5	3	20	33	13	6	<1	4	1307	<5
1278	6226 GQC	<2	<.5	9	11	28	14	9	<1	<1	1131	<5
1279	6227 GQC	<2	<.5	3	24	32	15	7	<1	3	1411	<5
1280	6228 GQC	<2	<.5	7	13	22	26	8	<1	11	1081	<5
1281	6229 GQC	<2	<.5	3	12	45	20	5	<1	3	1042	<5
1282	6230 GQC	<2	<.5	5	15	26	15	10	<1	2	1085	<5
1283	6231 GQC	<2	<.5	11	7	35	27	7	<1	3	86	<5
1284	6232 GQC	<2	<.5	7	20	10	13	12	<1	2	1192	<5
1285	6233 GQC	<2	<.5	7	16	24	12	9	<1	2	986	<5
1286	6018 AT	<2	29.2	30	623	104	39	12	<1	4	1020	<5
1287	6019 AT	<2	<.5	3	40	52	17	6	<1	3	1049	<5
1288	6020 AT	<2	<.5	2	34	31	9	8	<1	3	1214	<5
1289	6021 AT	<2	28.2	34	6540	848	98	75	<1	1	907	<5
1290	6022 AT	<2	7.8	30	1759	78	18	11	<1	8	906	<5
1291	6023 AT	<2	807	79	3405	423	41	26	<1	2	851	<5
1292	6024 AT	<2	1.4	29	1032	2472	91	17	<1	<1	1157	<5
1293	6025 AT	<2	12.4	5	372	74	74	10	<1	4	1010	<5
1294	6026 AT	<2	<.5	4	28	25	27	14	<1	3	1397	<5
1295	6027 AT	<2	<.5	5	18	35	21	6	<1	1	1036	<5
1296	6028 AT	<2	<.5	7	17	56	13	8	<1	2	981	<5
1297	5756 MH	2	0.9	81	277	215	15	<5	<1	16	1122	7
1298	5757 MH	2	0.6	10	101	64	11	<5	<1	1	332	<5
1299	5758 MH	<2	<.5	17	314	34	18	<5	<1	10	757	<5
1300	5759 MH	2	<.5	3	44	25	6	<5	<1	2	1435	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1301	5760 MH	<2	<5	17	40	20	10	<5	<1	2	918	<5
1302	5761 MH	<2	<5	4	170	18	8	<5	<1	1	1503	<5
1303	5762 MH	<2	<5	10	29	30	6	<5	<1	17	200	<5
1304	5763 MH	<2	<5	7	24	40	8	<5	<1	7	153	<5
1305	5764 MH	<2	<5	4	12	11	6	<5	<1	3	300	<5
1306	5765 MH	12	<5	22	11	15	9	<5	<1	10	492	<5
1307	5766 MH	<2	<5	6	20	18	12	<5	<1	1	1141	<5
1308	5767 MH	<2	<5	7	14	18	5	<5	<1	7	1281	<5
1309	5768 MH	<2	<5	12	26	17	18	7	<1	<1	1201	<5
1310	5769 MH	<2	0.6	9	17	37	66	<5	<1	5	119	<5
1311	5770 MH	<2	<5	5	10	37	8	<5	<1	3	1598	<5
1312	5771 MH	<2	<5	4	23	24	8	6	<1	<1	484	<5
1313	5772 MH	<2	<5	7	55	28	9	<5	<1	1	448	<5
1314	5773 MH	<2	<5	9	16	32	16	<5	<1	<1	108	<5
1315	5774 MH	<2	<5	4	15	21	11	<5	<1	<1	735	<5
1316	5775 MH	<2	<5	5	34	14	16	<5	<1	1	566	<5
1317	5776 MH	<2	<5	4	15	14	6	<5	<1	4	162	<5
1318	5801 GQC	<2	<5	27	157	86	18	<5	<1	<1	868	<5
1319	5802 GQC	<2	0.6	18	69	309	80	<5	<1	<1	619	<5
1320	5803 GQC	<2	<5	11	159	21	18	18	<1	16	1726	<5
1321	5804 GQC	<2	1	4	31	70	<5	<5	<1	<1	1859	<5
1322	5805 GQC	<2	0.8	4	100	75	<5	<5	<1	<1	1629	<5
1323	5806 GQC	<2	12.2	14	447	110	24	<5	<1	1	897	<5
1324	5807 GQC	<2	<5	3	22	<2	14	<5	<1	2	804	<5
1325	5808 GQC	<2	<5	24	48	10	7	<5	<1	2	847	<5
1326	5809 GQC	6	2.4	14	411	12	55	<5	<1	11	481	<5
1327	5810 GQC	<2	<5	20	33	16	26	<5	<1	11	786	<5
1328	5811 GQC	2	<5	37	60	71	12	<5	<1	<1	741	<5
1329	5812 GQC	<2	<5	45	24	16	12	<5	<1	8	439	<5
1330	5813 GQC	3	<5	26	11	66	<5	<5	<1	6	900	<5
1331	5814 GQC	9	<5	90	16	75	5	<5	<1	12	371	<5
1332	5815 GQC	<2	<5	13	54	112	12	<5	<1	9	293	<5
1333	5816 GQC	<2	0.9	9	162	20	23	<5	<1	4	702	<5
1334	5817 GQC	<2	<5	3	13	121	<5	<5	<1	1	835	<5
1335	5818 GQC	2	5.4	58	55	1001	101	11	<1	6	447	<5
1336	5819 GQC	<2	<5	9	278	49	59	<5	<1	8	488	<5
1337	5820 GQC	<2	<5	6	17	68	22	<5	<1	3	1003	<5
1338	5821 GQC	<2	<5	3	60	42	9	<5	<1	<1	1577	<5
1339	5822 GQC	<2	<5	6	16	9	11	<5	<1	3	1860	<5
1340	5823 GQC	<2	<5	3	12	17	11	<5	<1	3	2496	<5
1341	5824 GQC	<2	<5	68	36	13	13	<5	<1	10	1481	<5
1342	5825 GQC	<2	<5	2	6	24	6	<5	<1	4	1397	<5
1343	5826 GQC	<2	<5	10	29	103	6	<5	<1	20	1254	<5
1344	5827 GQC	<2	<5	2	16	88	<5	<5	<1	<1	1209	<5
1345	5828 GQC	<2	<5	2	13	19	6	<5	<1	<1	1208	<5
1346	5872 GQC	<2	<5	16	30	18	17	<5	<1	13	976	<5
1347	5873 GQC	<2	<5	10	26	18	11	6	<1	3	1266	<5
1348	5874 GQC	3	<5	9	23	21	13	<5	<1	10	956	<5
1349	5875 GQC	<2	<5	11	14	70	6	<5	<1	3	1391	<5
1350	5876 GQC	<2	<5	5	26	33	<5	<5	<1	4	1281	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1351	5877 GQC	<2	9.2	6	202	27	8	<5	<1	2	309	5
1352	5878 GQC	<2	<.5	3	12	23	7	<5	<1	<1	338	7
1353	5879 GQC	<2	<.5	3	10	24	13	<5	<1	<1	295	<5
1354	5880 GQC	<2	<.5	5	40	14	24	5	<1	3	547	<5
1355	5881 GQC	<2	<.5	5	24	19	11	5	<1	5	429	<5
1356	5882 GQC	13	0.6	4	384	36	90	7	<1	9	322	<5
1357	5883 GQC	<2	1.2	34	1635	184	25	8	<1	3	319	<5
1358	5884 GQC	<2	<.5	23	61	31	14	14	<1	13	129	<5
1359	5743 MH	328	17	23	1864	19	400	27	<1	9	1160	<5
1360	5744 MH	18	9.9	14	2198	66	35	<5	<1	14	314	<5
1361	5745 MH	59	27.9	27	573	53	22	6	<1	3	513	<5
1362	5746 MH	91	118.2	204	6477	91	286	73	<1	44	437	25
1363	5748 MH	55	29.9	38	2123	54	13	8	<1	5	903	<5
1364	5749 MH	40	246.4	196	4283	248	87	34	<1	10	127	<5
1365	5750 MH	28	151.5	93	8358	86	19	31	<1	20	6088	<5
1366	5752 MH	311	188.3	565	9565	623	90	59	<1	21	198	<5
1367	5753 MH	4122	177.4	2025	65400	1585	81	37	<1	11	196	<5
1368	5829 GQC	49	15.3	180	2229	102	80	17	<1	5	671	25
1369	5830 GQC	286	190	580	1455	128	181	36	<1	8	67	5
1370	5831 GQC	25	10.3	71	1622	33	27	8	<1	9	676	<5
1371	5832 GQC	2	0.6	35	49	182	14	<5	<1	<1	1094	<5
1372	5833 GQC	6	<.5	23	22	195	5	<5	<1	<1	1024	<5
1373	5834 GQC	111	140.2	57	1856	36	202	60	<1	23	4950	15
1374	5835 GQC	<2	<.5	30	31	86	10	<5	<1	<1	936	<5
1375	5836 GQC	4	1.4	8	53	152	75	6	<1	9	1069	<5
1376	5837 GQC	23	0.6	6	509	12	12	7	<1	2	1330	<5
1377	5838 GQC	2	<.5	20	36	53	9	<5	<1	<1	1411	<5
1378	5839 GQC	<2	21.4	9	22	52	6	<5	<1	<1	1009	<5
1379	5840 GQC	<2	<.5	8	31	40	18	<5	<1	<1	1350	<5
1380	5841 GQC	<2	<.5	8	25	23	29	<5	<1	1	502	<5
1381	5842 GQC	24	3.3	12	177	27	89	7	<1	13	146	<5
1382	5843 GQC	<2	<.5	12	85	156	14	<5	<1	<1	1165	<5
1383	5844 GQC	6	1.9	10	92	17	9	12	<1	12	115	<5
1384	5845 GQC	<2	<.5	10	58	32	10	<5	<1	<1	865	<5
1385	5846 GQC	100	18.7	587	6661	55	2371	348	<1	12	6509	30
1386	5847 GQC	<2	<.5	20	76	135	14	<5	<1	<1	1132	<5
1387	5848 GQC	<2	<.5	10	37	67	15	<5	<1	2	908	<5
1388	5849 GQC	<2	0.6	18	56	96	<5	<5	<1	2	1279	<5
1389	5850 GQC	<2	<.5	16	26	51	16	<5	<1	3	1120	<5
1390	5851 GQC	<2	<.5	13	31	44	24	6	<1	4	1156	<5
1391	5852 GQC	6	0.5	13	215	13	119	<5	<1	2	1377	<5
1392	5853 GQC	<2	<.5	41	113	22	15	<5	<1	7	811	<5
1393	5854 GQC	11	<.5	8	99	42	<5	<5	<1	2	923	<5
1394	5855 GQC	<2	<.5	5	66	16	6	<5	<1	11	799	<5
1395	5856 GQC	<2	<.5	5	5	7	7	<5	<1	18	88	<5
1396	5857 GQC	2	<.5	8	11	11	6	<5	<1	10	260	<5
1397	5858 GQC	33	1.7	8	192	8	45	11	<1	7	1349	6
1398	5859 GQC	8	2.9	8	48	16	18	10	<1	8	600	8
1399	5860 GQC	38	17.8	8	98	12	13	19	<1	12	7176	<5
1400	5861 GQC	256	25.6	9	602	12	121	44	<1	5	338	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1401	5862 GQC	91	7.1	10	992	19	183	22	<1	10	2923	<5
1402	5863 GQC	2	<5	29	20	72	13	6	<1	<1	378	<5
1403	5864 GQC	<2	<5	25	28	128	12	<5	<1	<1	1504	<5
1404	5865 GQC	<2	<5	61	76	136	17	<5	<1	<1	908	<5
1405	5866 GQC	<2	1.8	7	371	12	<5	7	<1	7	1269	<5
1406	5867 GQC	<2	<5	22	36	18	21	<5	<1	<1	956	<5
1407	5868 GQC	<2	<5	15	17	273	8	<5	<1	1	1209	<5
1408	5869 GQC	<2	<5	20	120	52	10	<5	<1	<1	1293	<5
1409	5870 GQC	<2	<5	10	18	104	9	<5	<1	<1	945	<5
1410	5871 GQC	<2	1.2	16	42	49	12	5	<1	<1	1975	<5
1411	6342 KI	330	18.1	230	588	162	323	47	<1	3	236	80
1412	6343 KI	1620	16.9	56	678	32	60	34	<1	10	158	17
1413	6345 KI	2	1.1	93	17	80	38	<5	<1	4	1458	<5
1414	6346 KI	3	3.4	331	20	120	129	<5	<1	1	1533	<5
1415	6347 KI	6	<5	14	60	89	9	<5	<1	2	1104	<5
1416	6348 KI	49	39.3	100	2273	99	176	13	<1	3	485	<5
1417	6349 KI	357	43.5	455	1070	110	1633	114	<1	4	2046	69
1418	6350 KI	339	84.9	481	1390	141	327	28	<1	5	224	16
1419	6351 KI	<2	<5	8	16	137	9	<5	<1	2	968	<5
1420	6352 KI	2	<5	10	117	58	11	<5	<1	<1	1215	<5
1421	6353 KI	<2	<5	6	8	70	9	<5	<1	<1	1006	<5
1422	6354 KI	<2	1	8	23	53	<5	<5	<1	<1	1207	<5
1423	6355 KI	2	<5	6	45	132	<5	<5	<1	2	1280	<5
1424	6356 KI	2	<5	16	45	640	<5	<5	<1	<1	1350	<5
1425	6358 KI	411	16.9	372	7498	206	31	12	<1	4	815	<5
1426	6359 KI	5	1	11	1047	279	5	<5	<1	2	1596	<5
1427	6360 KI	<2	<5	6	110	78	5	<5	<1	<1	1262	<5
1428	6361 KI	<2	<5	4	39	126	<5	<5	<1	1	857	<5
1429	6362 KI	<2	<5	5	41	148	16	<5	<1	2	1220	<5
1430	6363 KI	<2	<5	7	32	122	<5	<5	<1	3	1136	<5
1431	6364 KI	<2	4.2	59	337	18	60	17	<1	8	639	<5
1432	6365 KI	95	37.1	625	2845	2716	26	<5	<1	6	2443	<5
1433	6366 KI	53	9.8	80	2947	37	78	11	<1	6	221	7
1434	6367 KI	<2	<5	14	44	55	9	<5	<1	1	1329	<5
1435	6368 KI	<2	<5	6	44	64	7	<5	<1	4	1199	<5
1436	6369 KI	<2	<5	3	23	23	<5	<5	<1	<1	1294	<5
1437	6370 KI	<2	<5	5	47	46	9	<5	<1	2	1419	<5
1438	6371 KI	<2	1.1	5	48	78	28	<5	1.0	<1	800	<5
1439	6372 KI	<2	0.8	208	179	1905	13	<5	<1	<1	1330	<5
1440	6373 KI	<2	<5	4	32	60	8	<5	<1	2	1080	<5
1441	6374 KI	<2	<5	4	399	273	8	<5	<1	2	1527	<5
1442	6375 KI	<2	<5	4	23	53	<5	<5	<1	<1	675	<5
1443	6376 KI	<2	3	23	418	47	18	<5	<1	4	774	<5
1444	6377 KI	<2	<5	7	19	27	8	<5	<1	4	919	<5
1445	6378 KI	<2	<5	4	32	54	16	<5	<1	1	1159	<5
1446	6379 KI	<2	<5	4	39	89	13	<5	<1	1	2171	<5
1447	6380 KI	<2	<5	5	28	130	9	<5	<1	<1	1165	<5
1448	6381 KI	<2	<5	8	27	17	7	<5	<1	3	1384	<5
1449	6382 KI	<2	<5	4	20	42	7	<5	<1	1	1240	<5
1450	6383 KI	2	<5	4	11	36	8	<5	<1	2	1434	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1451	6384 KI	<2	0.5	6	14	46	11	<5	<1	3	1371	<5
1452	6388 KI	2	13.1	100	3286	244	23	6	<1	<1	2664	<5
1453	6390 KI	116	2200	773	5178	647	137	172	<1	45	1140	<5
1454	6392 KI	26	44.7	184	6281	121	91	26	<1	13	476	<5
1455	5717 MH	<2	<.5	13	51	33	6	<5	<1	<1	968	<5
1456	5718 MH	7	1.2	23	393	10	159	6	<1	2	557	5
1457	5719 MH	<2	<.5	13	25	40	26	<5	<1	<1	530	7
1458	5720 MH	8	<.5	7	344	17	37	<5	<1	14	347	8
1459	5721 MH	3	<.5	6	31	8	9	<5	<1	8	77	<5
1460	5722 MH	3	20.6	8	34	8	22	29	<1	10	95	<5
1461	5723 MH	<2	0.5	17	9	9	8	13	<1	7	212	<5
1462	5724 MH	24	3.7	47	22	43	56	43	<1	6	147	<5
1463	5725 MH	30	1.4	10	14	10	15	56	<1	8	275	<5
1464	5726 MH	<2	<.5	30	4	26	14	<5	<1	<1	422	<5
1465	5727 MH	6	9.8	13	19	11	27	43	<1	9	729	<5
1466	5728 MH	<2	3.1	13	145	<2	59	13	<1	9	15885	6
1467	5729 MH	60	15.5	6	31	5	18	81	<1	7	115	<5
1468	5730 MH	<2	<.5	9	60	13	24	<5	<1	2	1303	<5
1469	5731 MH	<2	<.5	13	102	11	15	<5	<1	3	823	<5
1470	5732 MH	3	<.5	8	47	<2	18	<5	<1	5	587	<5
1471	5733 MH	<2	0.5	3	56	2	14	<5	<1	28	208	<5
1472	5734 MH	<2	<.5	10	330	18	13	<5	<1	2	555	<5
1473	5735 MH	<2	<.5	5	229	7	42	<5	<1	2	849	<5
1474	5736 MH	8	0.6	20	530	14	138	<5	<1	3	1009	<5
1475	5737 MH	<2	<.5	10	245	16	59	<5	<1	<1	793	<5
1476	5738 MH	<2	<.5	68	80	9	11	<5	<1	4	1858	5
1477	5739 MH	42	1.2	5	172	8	28	<5	<1	18	778	<5
1478	5740 MH	3	0.8	6	419	7	23	<5	<1	2	1096	<5
1479	5741 MH	5	1.5	4	707	<2	15	<5	<1	2	893	<5
1480	5742 MH	10	7.7	20	705	92	42	<5	<1	<1	837	<5
1481	6311 KI	2	<.5	3	23	92	15	<5	<1	<1	123	<5
1482	6312 KI	<2	0.5	5	36	38	22	<5	<1	<1	128	<5
1483	6313 KI	<2	2.4	11	196	81	93	19	<1	4	65	<5
1484	6314 KI	<2	0.7	6	370	81	60	<5	<1	4	121	<5
1485	6315 KI	<2	0.5	5	288	103	92	<5	<1	3	280	<5
1486	6316 KI	2	0.6	6	425	503	38	19	<1	5	687	<5
1487	6317 KI	<2	<.5	3	15	54	10	<5	<1	<1	93	<5
1488	6318 KI	<2	<.5	8	116	29	52	<5	<1	<1	102	<5
1489	6320 KI	<2	0.8	10	49	66	20	<5	<1	<1	84	<5
1490	6321 KI	<2	<.5	2	12	35	9	<5	<1	<1	120	<5
1491	6322 KI	<2	1.4	9	122	383	119	<5	<1	1	124	<5
1492	6323 KI	<2	0.9	11	173	98	22	5	<1	2	484	<5
1493	6324 KI	<2	0.5	7	377	38	64	<5	<1	3	381	<5
1494	6325 KI	<2	<.5	3	17	27	24	<5	<1	<1	293	<5
1495	6326 KI	<2	1.4	9	304	40	31	<5	<1	3	235	<5
1496	6327 KI	<2	0.8	12	58	229	27	<5	<1	<1	43	<5
1497	6329 KI	<2	0.8	14	524	16	12	5	<1	2	1056	<5
1498	6330 KI	<2	0.7	5	668	11	11	<5	<1	<1	2453	<5
1499	6331 KI	<2	<.5	19	56	35	27	<5	<1	4	1150	<5
1500	6332 KI	<2	<.5	9	13	44	15	<5	<1	<1	847	<5

Appendix 10 Assay Result of Rock Samples

Serial No.	Sample No.	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Ba ppm	Sn ppm
1501	6333 KI	<2	<5	33	11	140	<5	<5	<1	<1	694	<5
1502	6334 KI	<2	<5	3	12	282	40	7	<1	<1	1250	<5
1503	6337 KI	9	12.3	195	36100	3673	134	34	<1	5	789	<5
1504	6339 KI	9	15.4	247	12130	465	396	29	<1	6	757	<5
1505	6340 KI	10	12.7	465	8915	865	543	11	<1	20	398	<5
1506	6341 KI	9	4.2	123	2330	1091	246	<5	2.0	8	129	<5
1507	4848 FMS	<2	<5	21	5	13	18	<5	<1	<1	900	<5
1508	4849 FMS	<2	<5	35	11	22	102	<5	<1	5	1032	<5
1509	4850 FMS	<2	<5	15	59	9	79	<5	<1	4	647	<5
1510	4851 FMS	<2	<5	14	31	25	22	<5	<1	4	250	<5
1511	4852 FMS	<2	<5	31	166	98	11	<5	<1	6	1377	<5
1512	4853 FMS	<2	<5	13	23	17	17	<5	<1	3	911	<5
1513	4854 FMS	<2	<5	32	10	26	35	<5	<1	2	350	<5
1514	4855 FMS	2	<5	24	18	39	29	<5	<1	3	706	<5
1515	4856 FMS	2	<5	46	15	5	38	<5	<1	8	1124	<5
1516	4857 FMS	<2	<5	16	9	12	10	<5	<1	<1	354	<5
1517	4858 FMS	2	<5	26	7	26	9	<5	<1	2	1023	<5
1518	4859 FMS	<2	<5	5	17	14	<5	<5	<1	3	353	<5
1519	4860 FMS	<2	<5	13	69	15	23	<5	<1	120	740	11
1520	4861 FMS	<2	<5	28	16	63	<5	<5	<1	2	598	<5
1521	5051 FMS	<2	<5	16	24	30	46	10	<1	5	701	<5
1522	5052 FMS	<2	<5	5	7	8	<5	<5	<1	2	210	<5
1523	5053 FMS	<2	<5	7	47	24	19	<5	<1	2	954	<5
1524	5054 FMS	<2	<5	21	21	32	21	<5	<1	3	853	<5
1525	5055 FMS	<2	<5	15	24	23	15	<5	<1	2	889	<5
1526	5056 FMS	<2	<5	12	26	19	30	<5	<1	3	211	<5
1527	5057 FMS	2	<5	39	28	24	67	<5	<1	12	710	<5
1528	5058 FMS	2	<5	7	32	19	10	<5	<1	3	643	<5
1529	5059 FMS	<2	<5	32	31	25	154	7	<1	12	921	<5
1530	5060 FMS	<2	<5	12	21	22	21	<5	<1	11	1111	<5
1531	5061 FMS	<2	<5	15	39	34	70	<5	<1	3	872	6
1532	5062 FMS	<2	<5	29	37	36	206	<5	<1	6	922	<5
1533	5063 FMS	<2	<5	7	25	20	7	<5	<1	2	778	<5
1534	5064 FMS	<2	<5	18	21	25	72	6	<1	30	871	<5
1535	5065 FMS	<2	<5	16	66	81	35	<5	<1	4	664	<5
1536	5066 MH	<2	<5	26	12	79	287	<5	<1	3	963	<5
1537	5067 MH	<2	<5	16	9	57	40	<5	<1	2	637	<5
1538	5068 MH	<2	<5	19	30	15	697	38	<1	7	766	8
1539	5069 MH	<2	<5	18	10	42	26	<5	<1	<1	1039	<5
1540	5070 MH	<2	<5	12	9	27	9	<5	<1	<1	924	<5
1541	5071 MH	<2	<5	12	19	16	14	<5	<1	4	565	<5
1542	5072 MH	<2	<5	11	11	53	5	<5	<1	3	752	<5
1543	5073 MH	<2	<5	39	11	27	14	<5	<1	2	161	<5
1544	5074 MH	<2	<5	30	13	38	<5	<5	<1	3	717	<5
1545	5075 MH	<2	<5	14	8	11	<5	<5	<1	1	869	<5
1546	5076 MH	<2	<5	5	<3	5	<5	15	<1	4	60	<5
1547	5077 MH	<2	<5	20	12	18	12	<5	<1	2	780	<5
1548	5078 MH	<2	<5	37	13	18	26	<5	<1	<1	844	<5
1549	5079 MH	<2	<5	22	23	37	61	<5	<1	7	1445	<5
1550	5080 MH	<2	<5	12	21	8	18	<5	<1	5	943	<5

Appendix 10 Assay Result of Rock Samples