

## Appendices

## Abbreviations

### Ore minerals

At : atacamite  
Bo : bornite  
Bro : brochantite  
Cc : chalcocite  
Cov : covellite  
Cp : chalcopyrite  
Go : goethite  
He : hematite  
Lep : lepidochrochite  
Mal : malachite  
Py : pyrite  
Ten : tennantite  
Wil : willemite

### Rock name

ls : limestone  
Ss : sandstone

### Amounts of minerals

- ⊙ Abundant
- common
- few
- rare

### Rock forming minerals

Au : augite  
Bi : biotite  
Ca : calcite  
Cl : chlorite  
Dio : diopside  
Do : dolomite  
Ep : epidote  
Fe : ferronous mineral  
Ho : hornblende  
K : kaoline mineral  
Kf : potash felsper  
Ma : micaceous mineral  
Mf : mafic mineral  
Pl : plagioclase  
Q : quartz  
Ro : rock fragments  
Se : sericite  
Sp : specularite  
To : tourmaline  
Zi : zircon

### Sample

F116 APSX

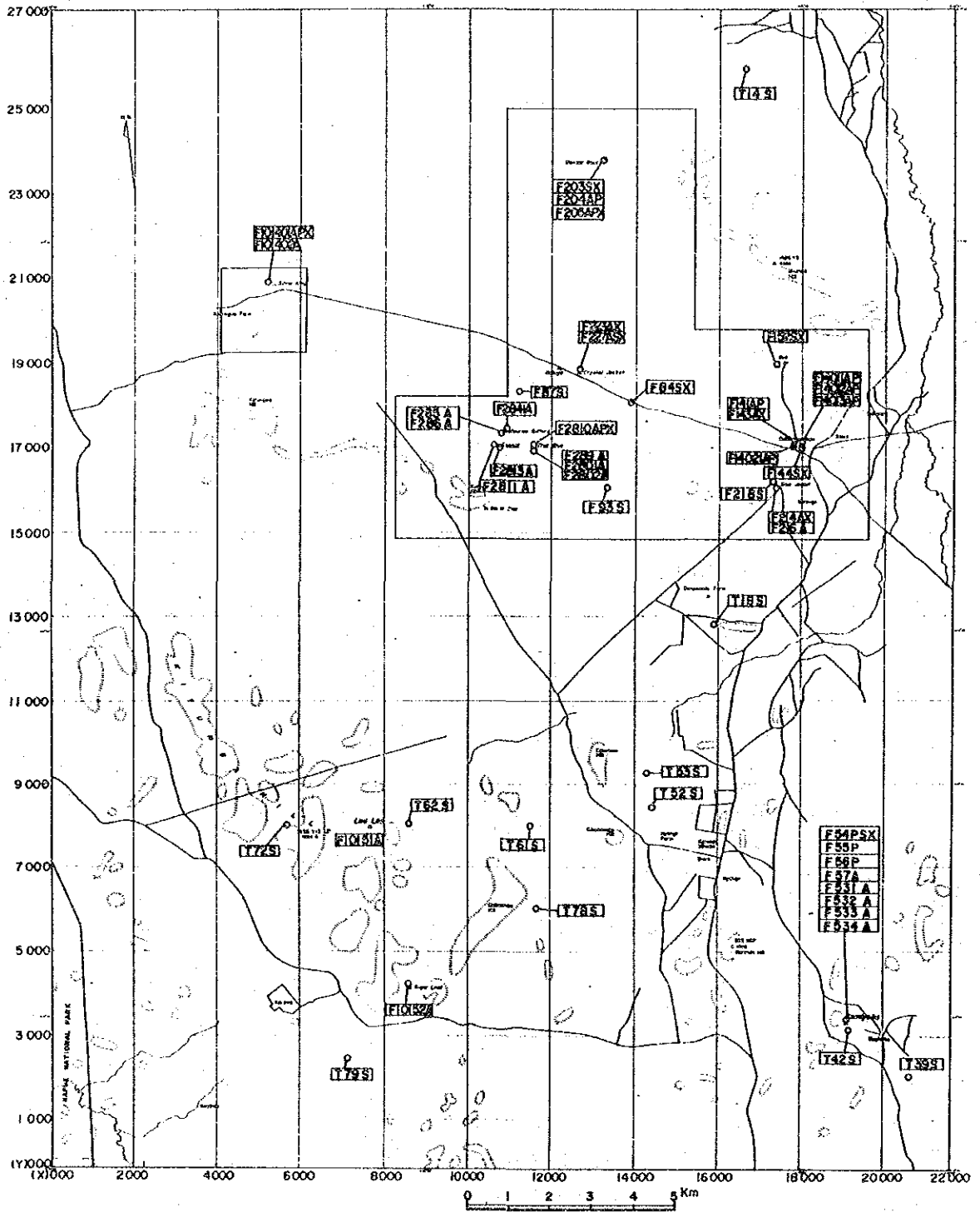
F116 : sample number

A : chemical analysis

P : polished section

S : thin section

X : X ray diffractive analysis



LEGEND

- |           |   |                                |
|-----------|---|--------------------------------|
| F 54 APSX | → | F 54 : Sample number           |
|           |   | A : Chemical analysis          |
|           |   | P : Polished section           |
|           |   | S : Thin section               |
|           |   | X : X ray diffractive analysis |

Ap. I Location Map of Laboratory Examination Samples

Ap. 2 The Results of Chemical Analysis of Ore

No.	Sample No.	Coordinates			Analytical Results			
		X	Y		Ag s/t	Cu %	Pb ppm	Zn ppm
1	F101401APX	5250	20950	Silver King	42	2.02	70	661
2	F101402A	"	"	"	16.5	0.48	80	338
3	F204AP	13175	23850	Wonder Rocks	2.3	0.04	1,150	16,000
4	F205APX	"	"	"	*13,700 11,600	*47.47 53,10	640	3,800
5	F223AX	12650	18825	Crystal Jacket	118	7.6	90	138
6	F227ASX	"	"	"	68	3.0	100	237
7	F2841A	11000	17375	Maurice Gifford	21	5.2	660	1,130
8	F285A	10875	17300	"	0.4	0.02	80	73
9	F286A	"	"	"	3.7	0.16	80	58
10	F2811A	10600	17050	Colonel	129	12.3	30	252
11	F2813A	10675	"	"	1.0	0.07	140	124
12	F2801A	11750	17125	True Blue	340	39.25	50	6,200
13	F2802A	"	"	"	27	2.4	90	520
14	F289A	"	"	"	2.6	0.26	70	968
15	F2810APX	11750	17200	"	255	26.50	190	855
16	F141AP	17875	17150	Sable Antelope	22	25.90	80	808
17	F143AX	"	"	"	5.1	3.50	90	564
18	F14011AP	18050	"	"	99	23.25	70	344
19	F14012AP	"	"	"	19.3	2.50	60	187
20	F14013AP	"	"	"	108	24.10	60	284
21	F14021AP	17850	17000	"	37	19.45	100	14,200
22	F214AX	17400	16750	Blue Jacket	17.5	31.45	140	365
23	F216A	"	"	"	10.7	4.4	50	51
24	F57A	19500	3925	Kamiyobo	0.3	3.6	40	102
25	F531A	"	"	"	2.6	1.20	30	82
26	F532A	"	"	"	2.4	1.11	50	154
27	F533A	"	"	"	5.3	0.69	50	56
28	F534A	"	"	"	2.0	1.15	50	127
29	F10151A	7725	8100	Lou Lou	49	4.8	70	113
30	F10152A	8625	4100	Sugar Loaf	3.0	3.9	110	15

\* reassay of another part of the vein

Ap. 3 The Results of Microscopic Observation of Polished Section

No.	Sample No.	Coordinates		Locality	Kinds of ore	Observed minerals										Remarks			
		X	Y			Cp	Ten	Cov	Cc	Bo	Di*	Mal*	Bro*	Py	Go		He		
1	F-101401APX	5250	20950	Silver King	ore dump		o?		o	o	o?							X-ray	
2	F-204AP	13175	23850	Wonder Rocks	Mal stains in iron oxides						?							⊙	
3	F-205APX	"	"	"	iron oxides with Mal network			○	○	○	○	⊙	○			o?	o?	(o?) Wil X-ray	
4	F-2810APX	11750	17200	True Blue	ore dump		⊙	•	○			○					•	X-ray	
5	F-141AP	17875	17150	Sable Antelope	Copper disseminated		⊙		○								○		
6	F-14011AP	18050	"	"	ore dump		○	•	○			⊙					○		
7	F-14012AP	"	"	"	"		○	○	○								○		
8	F-14013AP	"	"	"	"		⊙		○				○				○		
9	F-14021AP	17850	17000	"	"		○	○	○								○		
10	F-54PSX	19500	4925	Kamiyobo	iron oxides with Mal							○					○	⊙	(o?) Lep X-ray
11	F-55P	"	"	"	"							○						⊙	
12	F-56P	"	"	"	iron vein-nets with Mal							○					○	⊙	

\* detected by X-ray diffractive analysis

Ap. 4 The Results of X-ray Diffractive Analyses

No.	Sample No.	Coordinates		Rock facies	Rock unit	Locality	Detected minerals											
		X	Y				Ten	Cc	Bo	Cov	Mal	Bro	At	Py	Q	Se	Ca	Do
1	F101401APX	5250	21950	Cc disseminated silicified ls	Pm	Silver King	•?	•				•?	o	o	•	•?	⊙	(o?) Dio
2	F203SX	13175	24850	brecciated dolomitic ls	"	Wonder Rocks					o?				o	⊙		(o) Ch
3	F205APX	"	"	Cu - ore	-	"			o		⊙							(o)X, (o)Dio, (o?)Wl, (o?)Go
4	F223AX	12650	19825	sideritic ls with Mal	Ps	Crystal Jacket						⊙			•	o	⊙	(o) Go
5	F227ASX	"	"	"	"	"										•?	⊙	
6	F2810APX	11750	17200	Cu - ore	-	True Blue	⊙	o	•?			o					⊙	(o) Go
7	F152SX	17475	20000	whitish dolomitic ls	Pm	Bob Zinc											o	
8	F143AX	17875	18150	weak disseminated(Cu) ore	"	Sable Antelope											o	o
9	F144SX	18000	18000	brecciated silicified ls	"	"											•	o
10	F214AX	17400	17050	Mal - ore	-	Blue Jacket											⊙	(•?) K (o) Go
11	F54PSX	19500	4925	iron-Cu oxides ore	-	Kamiyobo											⊙	⊙ He ⊙ Go (o?) Lep
12	F84SX	13900	19075	dark grey ls	Ps	-					o?						•?	⊙ o



Ap. 6 The Results of Chemical Analysis of Geochemical Samples (Soil)

Sample No.	Coordinate X	Coordinate Y	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Sample No.	Coordinate X	Coordinate Y	Ag ppm	Cu ppm	Pb ppm	Zn ppm
1	1800	2550	<1	74	33	31	51	16650	9575	<1	82	24	57
2	18500	2925	<1	93	27	60	52	16450	4000	<1	19	19	35
3	18000	3850	<1	110	50	147	53	16650	4450	<1	13	18	29
4	18475	2800	<1	100	47	145	54	15750	4850	<1	11	10	18
5	15000	2850	<1	94	38	24	55	15775	5400	<1	12	16	12
6	18225	2800	<1	170	46	32	56	15850	5900	<1	42	29	25
7	18000	2800	<1	33	21	21	57	15900	6400	<1	10	14	14
8	18500	2850	<1	27	18	9	58	16000	6950	<1	21	21	12
9	19000	3000	<1	9	12	8	59	18100	7400	<1	25	23	15
10	12475	3100	<1	177	28	30	60	16250	7925	<1	71	47	57
11	12000	3150	<1	700	35	30	61	16350	8400	<1	55	17	13
12	11425	3200	<1	85	18	18	62	16400	8800	<1	9	18	9
13	11000	3200	<1	30	24	22	63	16350	9325	<1	24	19	12
14	10550	3175	<1	53	28	23	64	16325	9800	<1	35	26	16
15	10000	3275	<1	63	23	16	65	16275	10250	<1	22	15	8
16	9450	3400	<1	120	31	23	66	16275	10875	<1	30	47	22
17	9000	3425	<1	118	27	15	67	16350	11050	<1	24	23	12
18	8475	3325	<1	219	42	25	68	16450	11550	<1	25	20	12
19	8000	3250	<1	211	28	16	69	16600	12050	<1	84	33	46
20	7475	3800	<1	206	30	24	70	16900	12475	<1	15	18	16
21	7150	3800	<1	102	25	18	71	17150	12975	<1	121	17	17
22	6950	4300	<1	292	38	14	72	17550	13350	<1	22	28	28
23	6900	4525	<1	113	30	19	73	17950	13700	<1	32	29	24
24	5775	4650	<1	246	43	63	74	18200	14200	<1	20	20	20
25	5275	4925	<1	133	44	44	75	18200	14675	<1	12	15	17
26	5050	5325	<1	134	51	166	76	18500	15125	<1	50	41	73
27	4850	5775	<1	80	34	181	77	18600	15675	<1	21	21	29
28	4850	6150	<1	51	38	94	78	18375	16050	<1	47	20	19
29	4400	6525	<1	54	46	40	79	18200	16425	<1	110	26	40
30	4150	6825	<1	129	51	47	80	18250	16900	<1	140	50	222
31	4000	7000	<1	134	35	26	81	18775	17350	<1	70	28	67
32	3750	7175	<1	113	30	19	82	19075	17850	<1	49	38	132
33	3425	7225	<1	120	33	21	83	19475	18250	<1	26	28	65
34	3075	7450	<1	65	20	12	84	19900	18650	<1	33	28	85
35	2825	7725	<1	52	23	13	85	20225	19025	<1	35	27	69
36	2275	7950	<1	208	40	24	86	20425	19475	<1	43	19	56
37	1825	8125	<1	62	27	43	87	20350	20000	<1	28	21	45
38	1425	8050	<1	52	25	16	88	20275	20300	<1	11	16	26
39	1000	8325	<1	125	51	52	89	20225	20700	<1	7	11	13
40	550	8750	<1	66	30	23	90	20300	21075	<1	6	11	8
41	16950	2050	<1	124	28	38	91	20125	21575	<1	28	20	20
42	16800	1525	<1	12	27	13	92	20000	22000	<1	17	12	13
43	16825	1000	<1	14	22	14	93	20000	22575	<1	31	16	13
44	16900	475	<1	18	20	12	94	19300	23050	<1	23	14	13
45	16925	0	<1	9	14	10	95	19850	23525	<1	27	15	10
46	17450	300	<1	29	31	24	96	19475	24000	<1	17	13	20
47	17925	300	<1	15	29	9	97	19225	24400	<1	21	15	20
48	18450	350	<1	83	22	19	98	18875	24775	<1	6	7	4
49	19050	400	<1	83	26	27	99	18875	25150	<1	6	9	4
50	18775	900	<1	98	40	100	100	18550	25550	<1	3	6	4

※ Classification of Rock Units

1. Argillaceous ~ Arenaceous Metasediments
2. Carbonates
3. Intrusives



— Continue —

Sample # No.	Coordinate X	Coordinate Y	ppm Ag	ppm Cu	ppm Pb	ppm Zn
1151	20600	17400	<1	26	18	12
2152	20350	19800	<1	51	33	94
1153	20850	18725	<1	30	22	19
1154	18125	13425	<1	13	19	19
1155	18750	19300	<1	47	29	31
1156	16125	12475	<1	21	18	19
1157	15700	12575	<1	19	20	17
1158	15275	12950	<1	6	15	10
1159	14850	13250	<1	11	19	13
1160	14450	13375	<1	21	28	22
1161	14900	13900	<1	27	28	23
1162	15475	14350	<1	28	20	31
1163	15875	14625	<1	31	29	54
1164	16250	14950	<1	26	21	38
1165	16600	15300	<1	38	29	44
1166	16900	15550	<1	24	22	27
1167	17250	15850	<1	20	59	46
1168	14050	13000	<1	40	40	31
1169	13650	12650	<1	45	36	31
1170	14700	13200	<1	35	28	24
1171	15000	12850	<1	30	28	20
1172	15600	13200	<1	19	20	15
1173	14275	11850	<1	64	39	38
1174	19400	11475	<1	53	35	73
1175	19000	10900	<1	87	23	19
1176	18675	11000	<1	35	23	11
1177	17000	11000	<1	49	23	11
1178	17575	11000	<1	35	11	8
1179	19000	11000	<1	10	12	6
1180	19000	11000	<1	13	10	10
1181	18000	11000	<1	14	24	14
1182	19550	11025	<1	23	28	21
1183	20000	11000	<1	95	46	62
1184	20500	11000	<1	33	20	21
1185	21000	11000	<1	45	26	30
1186	21000	12000	<1	25	21	17
1187	20550	12000	<1	19	32	18
1188	20000	12000	<1	81	58	80
1189	19550	12000	<1	40	40	41
1190	19000	12000	<1	33	25	31
1191	18550	12000	<1	53	32	45
1192	18000	12000	<1	28	18	20
1193	17500	12000	<1	24	19	16
1194	17025	12000	<1	55	32	48
1195	21000	13000	<1	83	29	38
1196	20500	13100	<1	37	25	18
1197	19875	13350	<1	30	17	23
1198	19400	13250	<1	11	17	11
1199	18500	13900	<1	9	18	8
1200	19300	14110	<1	16	16	15

Sample # No.	Coordinate X	Coordinate Y	ppm Ag	ppm Cu	ppm Pb	ppm Zn
1201	18875	17500	<1	0	18	14
1202	16700	8000	<1	5	15	11
1203	17150	8000	<1	45	36	185
1204	17750	8000	<1	70	41	118
1205	18150	8000	<1	15	26	100
1206	18750	8000	<1	24	31	84
1207	19150	8000	<1	52	36	59
1208	19700	8000	<1	73	63	66
1209	20125	8000	<1	66	35	54
1210	20750	8000	<1	32	29	99
1211	21000	9000	<1	100	73	44
1212	20550	9000	<1	56	37	34
1213	20000	8925	<1	89	42	28
1214	19600	8925	<1	18	18	27
1215	19000	8925	<1	23	85	212
1216	18550	8925	<1	13	15	10
1217	18000	8925	<1	18	18	9
1218	17600	8975	<1	21	19	16
1219	17000	8875	<1	7	13	9
1220	21000	10000	<1	43	28	32
1221	20500	10000	<1	84	42	48
1222	20000	10000	<1	18	22	24
1223	19500	10000	<1	20	20	13
1224	18000	10000	<1	12	17	15
1225	18500	10000	<1	25	30	28
1226	17500	10000	<1	8	14	12
1227	17000	10000	<1	36	16	10
1228	16250	10000	<1	5	14	7
1229	16250	9000	<1	6	21	21
1230	16650	4825	<1	32	24	26
1231	17000	4900	<1	45	29	21
1232	17625	4825	<1	54	38	33
1233	18000	4900	<1	40	29	21
1234	18500	4900	<1	107	95	83
1235	19000	5000	<1	18	17	12
1236	19550	5000	<1	19	15	10
1237	20000	5000	<1	34	14	9
1238	20450	4800	<1	25	31	80
1239	21000	4875	<1	74	48	46
1240	21000	6000	<1	12	15	15
1241	20600	5875	<1	33	21	36
1242	20000	5800	<1	10	16	35
1243	19500	5875	<1	58	29	132
1244	19000	5950	<1	57	42	108
1245	18400	5975	<1	73	27	27
1246	18000	5900	<1	16	36	106
1247	17500	5925	<1	21	28	27
1248	17000	5950	<1	52	26	28
1249	16500	5975	<1	18	23	27
1250	21000	6925	<1	18	20	11

Sample # No.	Coordinate X	Coordinate Y	ppm Ag	ppm Cu	ppm Pb	ppm Zn
2251	20300	6925	<1	130	16	8
2252	20000	6925	<1	42	20	18
2253	19500	6925	<1	20	28	41
2254	19000	6925	<1	42	48	138
2255	18500	6925	<1	15	24	24
2256	18000	6900	<1	46	32	30
2257	17600	6925	<1	34	28	17
2258	17050	6925	<1	54	26	35
1259	17500	2000	<1	21	16	12
2260	18000	2000	<1	290	253	523
2261	18500	2000	<1	206	128	136
2262	19000	2000	<1	53	22	24
2263	19500	2000	<1	101	85	107
2264	20000	2000	<1	40	28	16
2265	20500	2000	<1	36	28	27
2266	21000	2000	<1	78	37	22
2267	21000	3000	<1	85	26	19
2268	20500	3000	<1	64	40	22
2269	20000	3000	<1	81	37	33
2270	19500	3000	<1	103	63	50
2271	19000	3000	<1	86	61	57
2272	18500	3000	<1	23	18	43
2273	18000	3000	<1	39	22	49
2274	17500	3000	<1	36	58	28
2275	17075	4000	<1	42	22	20
2276	21000	4000	<1	52	26	29
1277	20500	4000	<1	51	40	32
2278	20000	4000	<1	47	31	24
2279	19500	4000	<1	29	20	15
2280	19000	4000	<1	20	27	167
2281	18500	4000	<1	28	22	45
2282	18000	4000	<1	27	20	17
2283	17500	4000	<1	38	26	21
2284	17000	4000	<1	76	39	45
1285	11500	12000	<1	45	27	28
1286	11000	12000	<1	148	51	47
2287	10500	12000	<1	173	63	56
2288	10000	12000	<1	83	53	41
2289	9500	12000	<1	91	59	45
2290	9000	12000	<1	51	33	24
2291	8500	12000	<1	84	38	43
2292	8000	12000	<1	101	46	43
2293	7500	12000	<1	116	68	48
2294	7000	12000	<1	116	66	40
2295	6500	12000	<1	145	58	50
2296	6000	12000	<1	152	40	32
2297	5500	12000	<1	77	53	86
2298	5000	12000	<1	122	42	71
2299	4500	12000	<1	78	33	47
2300	4000	12000	<1	144	30	40

- Continue -

Sample No.	Coordinate		ppm		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm			
	X	Y	Ag	Cu															Pb	Zn	Ag
#1301	3500	12000	<1	152	28	33	<1	351	14950	9100	<1	6	16	6	<1	5000	8000	<1	50	22	14
#1302	3050	12000	2	670	35	32	<1	352	14000	9525	<1	5	15	8	<1	4500	8000	<1	149	26	26
#1303	3600	12000	<1	114	31	46	<1	353	13925	10000	<1	13	15	8	<1	4000	8000	<1	158	32	43
#1304	3450	8075	<1	92	32	23	<1	354	13875	10500	<1	21	15	11	<1	4040	8000	<1	138	26	11
#1305	3125	8500	<1	77	32	33	<1	355	13600	10000	<1	27	22	11	<1	4035	7500	6000	<1	170	41
#1306	3000	8000	<1	146	43	37	<1	356	12100	10000	<1	29	22	13	<1	406	7000	6000	<1	290	36
#1307	2850	9475	<1	82	32	24	<1	357	12700	10000	<1	27	16	10	<1	407	6500	6000	<1	330	32
#1308	2725	9925	<1	105	37	24	<1	358	12100	10000	<1	47	27	20	<1	408	6000	6000	<1	65	20
#1309	2625	10950	<1	134	41	23	<1	359	11350	4500	14025	24	40	70	<1	409	5500	6000	<1	105	28
#1310	2375	10800	<1	280	36	37	<1	360	5000	14000	<1	20	30	42	<1	410	8800	3900	<1	370	28
#1311	2350	11350	<1	182	38	33	<1	361	5500	14025	<1	140	77	91	<1	411	8800	4350	<1	340	33
#1312	2375	11875	<1	251	39	43	<1	362	6000	14025	<1	38	51	59	<1	412	8700	4825	<1	290	38
#1313	2350	12325	<1	244	34	40	<1	363	6500	14025	<1	15	30	37	<1	413	8675	5300	<1	226	33
#1314	2150	12750	1	108	45	81	<1	364	7000	14025	<1	30	40	46	<1	414	8325	5875	<1	164	31
#1315	2000	13100	1	203	36	55	<1	365	11500	10000	<1	69	40	22	<1	415	8100	5575	<1	160	29
#1316	1700	13325	<1	51	15	8	<1	366	11000	10000	<1	66	30	25	<1	416	8050	7000	<1	101	24
#1317	1575	13750	<1	94	27	19	<1	367	10500	10000	<1	142	67	62	<1	417	7700	7500	<1	260	32
#1318	1350	14850	<1	41	20	11	<1	368	10000	10000	<1	97	84	60	<1	418	4200	6000	<1	32	31
#1319	1125	14900	<1	34	20	16	<1	369	9500	10000	<1	48	43	29	<1	419	3725	6000	<1	83	49
#1320	800	14825	<1	16	19	11	<1	370	9000	10000	<1	77	51	41	<1	420	3125	6000	<1	47	45
#1321	700	15100	<1	22	20	11	<1	371	8500	10000	<1	94	47	58	<1	421	2500	6000	<1	49	21
#1322	600	15550	1	17	16	8	<1	372	8000	10000	<1	134	74	72	<1	422	2050	6000	<1	158	27
#1323	575	16025	<1	19	19	10	<1	373	7500	10000	<1	121	57	52	<1	423	1500	6000	<1	114	25
#1324	575	16850	<1	18	16	11	<1	374	7000	10000	<1	107	50	71	<1	424	1075	6000	<1	47	14
#1325	975	17025	<1	19	23	13	<1	375	6500	10000	<1	192	48	45	<1	425	1025	6575	<1	61	23
#1326	550	17575	<1	21	27	20	<1	376	6000	10000	<1	36	39	46	<1	426	1025	6975	<1	57	21
#1327	400	17975	<1	24	30	21	<1	377	5500	10000	<1	59	33	49	<1	427	1000	7600	<1	37	22
#1328	300	18400	<1	12	18	9	<1	378	5000	10000	<1	51	34	63	<1	428	8500	6000	<1	228	37
#1329	2000	14000	<1	24	15	15	<1	379	4500	10000	<1	33	32	137	<1	429	3000	6000	<1	138	29
#1330	2500	14025	<1	31	19	14	<1	380	4000	10000	<1	32	34	140	<1	430	3500	6000	<1	126	20
#1331	3000	14025	<1	64	28	28	<1	381	3500	10000	<1	158	32	48	<1	431	10000	6000	<1	83	26
#1332	3500	14025	<1	53	27	28	<1	382	3150	10000	<1	310	25	56	<1	432	10500	6000	<1	85	31
#1333	4000	14025	<1	154	40	56	69	383	13600	8000	<1	51	20	10	<1	433	11000	6000	<1	94	22
#1334	2700	12025	<1	430	41	44	<1	384	13225	8000	<1	25	24	18	<1	434	11500	6000	<1	81	26
#1335	15000	3300	<1	18	23	24	<1	385	13000	8000	<1	45	27	28	<1	435	12000	6000	<1	56	26
#1336	14925	3700	<1	25	34	138	<1	386	12500	8000	<1	23	24	19	<1	436	12500	6000	<1	55	24
#1337	14825	4150	<1	7	17	18	<1	387	12000	8000	<1	27	20	20	<1	437	13000	6000	<1	61	16
#1338	14600	4575	<1	14	18	18	<1	388	11500	8000	<1	20	15	12	<1	438	13500	6000	<1	33	17
#1339	14625	5100	<1	25	20	20	<1	389	11000	8000	<1	115	85	119	<1	439	14000	6000	<1	59	20
#1340	14850	5575	<1	44	20	3	<1	390	10500	8000	<1	119	90	137	<1	440	14500	6000	<1	37	15
#1341	14950	6125	<1	14	18	8	<1	391	10000	8000	<1	103	25	23	<1	441	15000	4000	<1	310	30
#1342	15000	6600	<1	29	23	11	<1	392	9500	8000	<1	173	30	34	<1	442	8000	4000	<1	85	22
#1343	15700	6750	<1	14	15	11	<1	393	9000	8000	<1	157	24	19	<1	443	5500	4000	<1	31	21
#1344	14825	6800	<1	35	20	10	<1	394	8500	8000	<1	213	30	36	<1	444	5000	4000	<1	23	22
#1345	14400	6850	<1	44	25	15	<1	395	8000	8000	<1	243	31	24	<1	445	4500	4000	<1	21	21
#1346	14300	7400	<1	101	13	17	<1	396	7500	8000	<1	300	32	33	<1	446	3500	4000	<1	42	28
#1347	15325	7400	<1	235	22	21	<1	397	7000	8000	<1	180	31	27	<1	447	3000	4000	<1	71	24
#1348	15000	7500	<1	40	29	32	<1	398	6500	8000	<1	122	31	25	<1	448	3000	4000	<1	30	21
#1349	14850	8075	<1	11	18	7	<1	399	6000	8000	<1	206	34	38	<1	449	2500	4000	<1	98	21
#1350	14275	8725	<1	9	19	8	<1	400	5500	8000	<1	96	25	17	<1	450	2000	4000	<1	66	20



- Continue -

Sample No.	Coordinate		Ag ppm	Cu ppm	Pb ppm	Zn ppm
	X	Y				
1 451	1500	4000	<1	111	24	33
" 452	1000	4000	<1	130	26	59
" 453	7175	2900	<1	77	32	12
" 454	7000	2550	<1	21	24	16
1 455	6900	2100	<1	8	14	6
" 456	7075	1525	<1	30	23	11
" 457	7500	1000	<1	15	22	19
" 458	7000	1000	<1	34	22	8
1 459	8000	1000	<1	25	19	6
" 460	8500	1000	<1	17	20	5
" 461	9000	1000	<1	30	15	6
" 462	9500	1000	<1	10	18	8
" 463	10000	1000	<1	15	16	11
" 464	10500	1000	<1	17	13	10
" 465	11000	1000	<1	8	8	3
" 466	11500	500	<1	6	9	4
" 467	12000	1000	<1	4	10	6
" 468	12500	1000	<1	14	14	21
" 469	13000	1000	<1	105	16	7
" 470	13500	1000	<1	62	23	17
2 471	14000	1000	<1	82	31	20
1 472	14500	1000	<1	9	18	11
" 473	15000	1000	<1	8	16	10
" 474	15500	1000	<1	42	18	13
" 475	16000	1000	<1	19	12	9
" 476	16500	1000	<1	32	17	11
1 477	2150	10000	<1	162	51	75
" 478	1625	10000	<1	50	44	40
" 479	1075	10000	<1	88	15	18
3 480	1875	12000	<1	225	17	20
1 481	1250	12000	<1	610	34	58
" 482	17150	1125	<1	10	19	13
" 483	17500	1075	<1	7	13	10
" 484	18000	1025	<1	82	20	23
" 485	18500	1000	<1	242	30	74
2 486	19000	1025	<1	25	13	20
1 487	19500	1025	<1	38	21	18
" 488	20000	1025	<1	56	32	22
3 489	20500	1000	<1	48	26	15
1 490	14500	14050	<1	21	17	24
" 491	14000	14050	<1	42	25	41
" 492	13500	14050	<1	27	23	19
" 493	13000	14050	<1	30	25	24
" 494	12500	14050	<1	57	38	43
" 495	12000	14050	<1	83	62	58
" 496	11500	14050	<1	56	51	38
" 497	11000	14000	<1	57	50	42
" 498	10500	14050	<1	68	62	50
" 499	10000	14000	<1	78	69	58
5 500	8500	14050	<1	85	78	59











