Appendix 4 Chemical analysis of geochemical samples

(1)

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1	AA-01	415.1	1969.4	14	<1	10	36	1	13	7	0.1	7	390	0.1	<1
2	AA-02	414.9	1969.6	17	<1	37	41	2	15	10	0.1	5	540	0.2	<1
3	AA-03	415.0	1969.7	14	<1	7	62	2	12	9	0.1	4	400	0.1	<1
4	AA-04	414.3	1969.8	17	<1	17	40	2	18	7	0.1	3	600	0.2	<1
5	AA-05	414.2	1969.7	15	<1	18	38	1	16	7	0.1	5	580	0.3	<1
6	AA-06	414.0	1969.5	15	<1	14	43	2	16	8	0.1	6	530	0.2	<1
7	AA-07	413.6	1969.4	15	<1	13	40	2	15	8	0.1	5	520	0.2	1
8	AA-08	414.8	1970.2	15	<1	15	34	6	18	4	0.1	7	580	0.3	<1
9	AA-09	415.2	1970.6	15	<1	22	37	1	12	5	0.1	15	450	0.2	<1
10	AA-10	415.9	1970.1	9	<1	12	21	1	9	3	0.1	12	200	0.2	<1
11	AA-11	416.1	1969.9	12	<1	11	28	3	12	3	0.1	3	450	0.1	<1
12	AA-12	416.4	1970.1	15	<1	8	27	2	11	3	0.1	6	380	0.2	<1
13	AA-13	416.6	1969.8	16	<1	25	32	1	11	4	0.1	5	370	0.2	<1
14	AA-14	417.3	1970.0	16	<1	7	35	2	12	3	0.1	3	520	0.2	2
15	AA-15	417.6	1970.4	11	<1	7	26	4	11	2	0.1	5	430	0.2	<1
16	AA-16	417.6	1970.6	14	<1	9	26	6	17	2	0.1	5	460	0.1	<1
17	AA-17	417.5	1970.8	15	<1	8	29	10	16	2	0.1	3	520	0.1	<1
18	AA-18	417.7	1971.1	14	<1	12	27	16	22	2	0.1	5	470	0.2	<1
19	AA-19	417.5	1971.1	15	<1	10	25	11	18	2	0.1	2	430	0.1	<1
20	AA-20	417.5	1971.3	10	<1	9	25	2	12	2	0.1	6	370	0.1	<1
21	AA-21	417.3	1971.6	13	<1	11	23	11	12	2	0.1	4	410	0.1	<1
22	AA-22	417.5	1972.0	14	<1	10	27	9	17	2	0.1	4	450	0.1	<1
23	AA-23	417.6	1971.8	10	<1	7	22	5	13	1	0.1	4	300	0.1	<1
24	AA-25	418.6	1972.2	10	<1	4	26	1	9	2	0.1	5	340	0.1	<1
25	AA-26	418.9	1971.9	20	<1	10	33	13	21	3	0.1	3	540	0.1	<1
26	AA-27	409.3	1983.4	8	<1	9	18	6	14	4	0.1	5	390	0.1	<1
27	AA-28	409.1	1983.4	1	<1	2	12	1	7	9	0.1	9	210	0.1	<1
28	AA-29	408.9	1983.3	2	<1	3	10	1	11	8	0.1	4	170	0.1	<1
29	AA-30	408.7	1983.2	2	<1	2	12	1	6	8	0.1	4	170	0.1	<1
30	AA-31	408.4	1982.9	1	<1	1	17	1	5	5	0.1	3	230	0.1	<1
31	AA-32	408.2	1982.8	2	<1	2	27	1	4	9	0.1	3	260	0.1	<1
32	AA-33	407.4	1982.3	<1	<1	1	25	1	3	3	0.1	12	220	0.1	<1
33	AA-34	407.3	1982.1	2	<1	2	50	1	8	6	0.1	9	340	0.1	<1
34	AB-01	414.2	1972.1	12	<1	7	26	1	13	4	0.1	11	420	0.1	<1
35	AB-02	414.8	1972.2	8	<1	6	13	1	6	1	0.1	3	240	0.1	<1
36	AB-03	415.3	1972.2	10	<1	5	12	1	6	1	0.1	5	170	0.2	<1
37	AB-04	415.6	1972.2	9	<1	8	18	1	7	2	0.1	4	200	0.1	<1
38	AB-05	415.6	1972.4	11	<1	7	21	1	7	2	0.1	3	250	0.1	<1
39	AB-06	415.8	1972.1	6	<1	6	23	1	11	1	0.1	5	150	0.2	<1
40	AB-07	416.2	1972.3	8	<1	5	14	1	7	1	0.1	3	180	0.1	<1
41	AB-08	416.4	1972.1	7	<1	7	16	1	8	1	0.1	2	190	0.2	<1
42	AB-09	416.7	1972.1	6	<1	11	14	1	5	1	0.1	3	210	0.2	<1
43	AI-01	411.5	1976.1	17	<1	18	23	1	13	3	0.1	6	260	0.4	<1
44	AI-02	411.2	1976.2	13	<1	9	25	1	12	2	0.1	1	270	0.2	<1
45	AI-03	411.0	1976.2	14	<1	10	34	1	14	3	0.1	3	310	0.2	<1
46	AI-04	410.7	1976.2	13	<1	12	28	1	14	2	0.1	1	320	0.1	<1
47	AI-05	410.9	1976.0	9	<1	7	18	1	9	2	0.1	2	230	0.1	<1
48	AI-06	410.6	1976.1	15	<1	31	30	2	16	3	0.1	1	360	0.1	<1
49	AI-07	410.4	1976.0	13	<1	20	33	2	15	2	0.1	2	380	0.2	<1
50	AI-08	410.2	1975.9	14	<1	16	33	2	15	2	0.1	3	360	0.2	<1
51	AI-09	410.1	1975.7	15	<1	23	34	4	16	2	0.1	2	340	0.2	<1
52	AI-10	409.9	1975.4	13	<1	19	35	1	12	2	0.1	1	260	0.3	<1
53	AI-11	409.8	1975.1	9	<1	6	45	2	9	3	0.1	3	260	0.3	<1
54	AI-12	410.8	1981.5	11	<1	12	14	4	10	2	0.1	2	320	0.2	<1
55	AI-13	410.4	1981.4	13	<1	37	15	20	21	2	0.1	2	330	0.1	<1
56	AI-14	410.3	1982.4	13	<1	38	15	16	19	2	0.1	3	310	0.1	<1
57	AI-15	410.1	1982.6	11	<1	14	15	5	10	2	0.1	3	330	0.2	<1
58	AI-16	410.0	1982.7	12	<1	12	15	4	10	2	0.1	3	320	0.3	<1
59	AI-17	410.2	1982.9	12	<1	57	15	16	20	2	0.1	9	430	0.2	<1
60	AI-18	410.3	1983.0	10	<1	16	13	7	12	2	0.1	3	300	0.2	<1
61	AI-19	410.2	1983.4	8	<1	10	13	4	7	2	0.1	4	250	0.2	<1
62	AI-20	410.9	1980.2	1	<1	1	9	1	5	11	0.1	14	120	0.4	<1
63	AI-21	410.5	1980.2	1	<1	1	9	1	5	4	0.1	5	120	0.2	<1
64	AI-22	410.4	1980.1	1	<1	1	8	1	5	4	0.1	7	130	0.1	<1
65	AI-23	410.1	1980.0	1	<1	2	8	1	6	2	0.1	4	100	0.1	<1
66	AI-24	409.8	1979.8	2	<1	2	9	1	5	3	0.1	3	170	0.1	<1
67	AI-25	409.6	1979.7	2	<1	1	8	1	6	3	0.1	3	110	0.1	<1
68	AI-26	411.3	1980.1	14	<1	51	23	1	13	4	0.1	5	410	0.1	<1
69	AI-27	411.0	1980.3	10	<1	13	19	1	9	5	0.1	6	380	0.1	<1
70	AI-28	411.1	1980.6	13	<1	46	23	2	13	3	0.1	7	420	0.1	<1
71	AI-29	411.0	1980.9	11	<1	46	19	1	13	3	0.1	5	430	0.1	<1
72	AI-30	410.9	1981.1	13	<1	30	15	18	21	2	0.1	3	380	0.1	<1
73	AI-31	410.5	1981.7	10	<1	16	12	7	12	1	0.1	3	360	0.1	<1
74	AI-32	410.6	1982.0	11	<1	20	14	10	16	2	0.1	4	310	0.1	<1
75	AI-33	410.2	1981.5	2	<1	1	15	1	6	9	0.1	11	220	0.1	2
76	AI-34	410.1	1981.4	1	<1	2	15	1	6	7	0.1	9	190	0.1	<1
77	AI-35	409.8	1981.6	1	<1	1	19	1	6	8	0.1	10	190	0.2	<1
78	AI-36	409.8	1981.3	1	<1	2	10	1	6	6	0.1	4	130	0.1	<1
79	AI-37	409.6	1981.6	1	<1	1	19	1	5	8	0.1	12	170	0.3	<1
80	AI-38	409.4	1981.8	1	<1	1	21	1	5	6	0.1	9	190	0.2	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
81	AI-39	409.1	1981.9	2	<1	1	22	1	5	6	0.1	7	190	0.4	<1
82	AI-40	408.8	1981.8	2	<1	1	23	1	5	7	0.1	9	200	0.8	<1
83	AI-41	408.6	1981.6	1	<1	1	26	1	4	6	0.1	10	210	0.2	<1
84	AI-42	408.4	1981.5	1	<1	1	23	1	3	6	0.1	10	160	0.6	<1
85	AI-43	408.4	1981.3	1	<1	2	30	1	5	7	0.1	14	200	0.4	<1
86	AI-44	408.4	1981.2	2	<1	1	39	1	6	8	0.1	6	220	0.4	<1
87	AI-45	408.3	1981.0	1	<1	1	21	1	7	6	0.1	19	260	0.4	<1
88	AI-46	408.1	1981.0	2	<1	1	24	1	5	6	0.1	12	270	0.4	<1
89	AI-47	407.7	1981.1	1	<1	1	24	1	4	8	0.1	20	240	0.7	<1
90	AP-01	410.0	1983.3	10	<1	22	16	18	23	4	0.2	24	350	0.3	<1
91	AP-02	409.7	1983.0	9	<1	38	16	15	23	3	0.1	4	280	0.3	<1
92	AP-03	409.6	1983.1	9	<1	13	14	16	26	4	1.1	5	360	0.2	1
93	AP-04	409.5	1983.3	10	<1	26	15	15	24	4	0.1	5	310	0.2	<1
94	AP-05	412.1	1983.7	19	<1	35	17	2	20	3	0.1	6	440	0.1	<1
95	AP-06	412.3	1983.3	20	<1	9	15	3	20	3	0.1	6	450	0.1	<1
96	AP-07	412.5	1983.1	13	<1	62	21	2	15	4	0.1	2	480	0.1	<1
97	AP-08	412.8	1983.1	20	<1	42	18	2	20	3	0.1	19	580	0.1	<1
98	AR-01	411.7	1977.0	10	<1	27	16	1	7	2	0.1	5	380	0.1	<1
99	AR-02	411.4	1977.1	21	<1	16	16	1	11	2	0.1	4	290	0.1	<1
100	AR-04	410.9	1977.4	17	<1	8	17	2	14	2	0.1	1	420	0.1	<1
101	AR-05	410.6	1977.3	1	<1	1	6	1	1	1	0.1	2	220	0.1	<1
102	AR-06	414.8	1974.3	12	<1	21	9	3	10	1	0.1	4	160	0.1	<1
103	AR-07	414.9	1974.2	13	<1	16	13	2	9	1	0.1	5	170	0.1	<1
104	AR-08	415.2	1974.4	11	<1	10	12	1	9	1	0.1	5	170	0.1	1
105	AR-09	415.1	1974.2	11	<1	9	8	2	8	1	0.1	3	120	0.1	<1
106	AR-10	415.6	1974.1	10	<1	4	14	1	9	1	0.1	5	160	0.1	2
107	AR-11	416.1	1974.1	16	<1	8	25	1	11	2	0.1	7	370	1.2	<1
108	AR-12	416.1	1973.7	20	<1	6	32	2	15	3	0.1	5	470	0.1	<1
109	AR-13	416.5	1974.0	10	<1	6	15	1	8	1	0.1	3	240	0.1	<1
110	AR-14	416.6	1974.2	10	<1	7	11	1	7	1	0.1	4	150	0.1	<1
111	AR-15	416.6	1974.4	9	<1	5	13	1	7	1	0.1	4	130	0.1	4
112	AT-01	413.5	1972.2	9	<1	6	13	1	7	1	0.1	4	150	0.1	<1
113	AT-02	413.7	1971.6	12	<1	23	34	1	14	13	0.1	10	470	0.1	5
114	AT-03	414.0	1971.2	11	<1	14	18	2	11	2	0.1	5	200	0.1	<1
115	AT-04	414.0	1971.0	15	<1	15	36	2	15	8	0.1	6	450	0.1	<1
116	AT-05	414.1	1971.0	13	<1	18	18	1	10	2	0.1	4	240	0.1	<1
117	AT-06	414.2	1970.6	13	<1	15	23	2	13	3	0.1	2	330	0.1	<1
118	AT-07	414.4	1970.1	16	<1	19	35	2	16	6	0.1	6	320	0.1	<1
119	AT-08	414.6	1970.1	15	<1	17	30	7	17	3	0.1	12	570	0.1	7
120	AT-09	415.1	1968.9	19	<1	26	44	2	14	8	0.1	5	460	0.1	<1
121	AT-10	415.6	1968.8	15	<1	8	42	2	13	4	0.1	5	520	0.1	<1
122	AT-11	415.4	1968.6	21	<1	48	49	2	16	10	0.1	5	690	0.1	<1
123	AT-12	415.7	1968.3	20	<1	8	50	2	18	6	0.1	5	580	0.2	<1
124	AT-13	416.0	1968.2	19	<1	10	37	2	16	4	0.1	5	620	0.2	<1
125	AT-14	415.9	1967.9	23	<1	9	60	3	18	41	0.1	3	900	0.1	<1
126	AT-15	416.1	1967.9	19	<1	14	45	2	14	8	0.1	5	660	0.2	<1
127	AT-16	416.7	1967.6	17	<1	9	50	2	14	33	0.1	3	510	0.2	<1
128	AT-17	416.5	1967.3	20	<1	11	47	2	15	8	0.1	7	630	0.2	<1
129	AT-18	416.8	1966.9	19	<1	17	45	2	13	4	0.1	4	560	0.2	<1
130	AT-19	417.0	1966.7	15	<1	16	49	2	11	12	0.1	16	500	0.2	<1
131	AT-20	416.9	1966.5	21	<1	12	48	2	15	11	0.1	10	640	0.1	<1
132	AT-21	416.8	1966.3	25	<1	14	46	2	15	13	0.1	9	600	0.1	<1
133	AU-01	413.3	1972.4	12	<1	24	27	2	12	4	0.1	5	420	0.2	<1
134	AU-02	413.6	1972.8	12	<1	8	18	1	12	3	0.1	5	260	0.2	<1
135	AU-03	413.3	1973.3	16	<1	19	26	1	17	2	0.1	5	490	0.2	<1
136	AU-04	413.2	1973.0	17	<1	19	36	3	17	6	0.1	7	540	0.3	<1
137	AU-05	413.1	1973.2	11	<1	50	26	1	15	5	0.1	4	410	0.3	<1
138	AU-06	412.9	1973.6	12	<1	35	20	1	14	3	0.1	5	390	0.4	<1
139	AU-07	413.1	1973.6	12	<1	37	14	2	11	1	0.1	4	200	0.4	<1
140	AU-08	413.0	1974.0	17	<1	9	29	3	19	4	0.1	6	460	0.3	<1
141	AU-09	412.6	1974.2	15	<1	22	30	3	14	4	0.1	5	350	0.3	<1
142	AU-10	412.5	1974.1	12	<1	13	23	1	13	4	0.1	4	320	0.4	<1
143	AU-11	412.6	1974.7	11	<1	6	15	1	11	2	0.1	3	260	0.3	<1
144	AU-12	412.2	1974.8	10	<1	6	14	1	12	1	0.1	3	200	0.1	<1
145	AU-13	412.0	1975.5	10	<1	23	17	1	9	2	0.1	3	300	0.1	<1
146	AU-14	411.7	1975.8	10	<1	9	14	1	9	2	0.1	7	230	0.1	<1
147	AU-15	411.7	1976.2	11	<1	23	21	1	10	2	0.1	4	240	0.1	<1
148	AU-16	411.9	1977.0	6	<1	4	15	2	5	2	0.1	4	220	0.1	<1
149	AU-17	412.0	1976.8	11	<1	48	28	1	13	4	0.1	2	490	0.1	<1
150	AU-18	411.7	1976.6	3	<1	3	5	1	4	1	0.1	14	70	0.1	<1
151	AU-19	412.0	1975.2	11	<1	12	25	1	12	3	0.1	6	240	0.1	<1
152	AU-20	413.3	1973.6	14	<1	13	25	1	16	3	0.1	5	340	0.1	<1
153	AU-21	413.4	1973.5	10	<1	13	13	1	8	1	0.1	5	170	0.1	<1
154	AU-22	413.7	1973.5	11	<1	30	14	1	12	1	0.1	4	170	0.1	<1
155	AU-23	414.0	1973.5	10	<1	8	13	2	9	1	0.1	3	180	0.2	<1
156	AU-24	414.1	1973.3	10	<1	10	12	2	8	1	0.1	5	180	0.1	<1
157	AU-25	414.3	1973.6	14	<1	16	16	2	12	1	0.1	3	200	0.1	<1
158	AU-26	414.2	1973.8	11	<1	13	13	2	11	1	0.1	3	190	0.1	<1
159	AU-27	414.5	1973.8	10	<1	8	13	2	9	1	0.1	5	170	0.2	<1
160	AU-28	414.4	1974.0	12	<1	23	15	1	11	1	0.1	5	190	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
161	AU-29	414.3	1974.2	12	<1	20	13	2	11	1	0.1	3	190	0.2	<1
162	AU-30	414.6	1974.4	14	<1	7	16	2	10	1	0.1	6	160	0.1	<1
163	AU-31	414.5	1974.7	15	<1	7	16	2	9	1	0.1	6	240	0.1	<1
164	AU-32	414.6	1974.9	12	<1	7	14	2	9	1	0.1	5	240	0.2	<1
165	AU-33	414.8	1975.2	16	<1	9	17	2	11	1	0.1	6	270	0.1	<1
166	AU-34	411.1	1979.4	5	<1	31	10	1	7	2	0.1	5	220	0.2	<1
167	AU-35	411.4	1979.7	11	<1	16	24	1	13	8	0.1	10	370	0.2	<1
168	AU-36	411.7	1979.2	10	<1	10	27	1	14	5	0.1	9	640	0.3	<1
169	AU-37	411.9	1978.9	15	<1	13	28	1	13	4	0.1	6	440	0.2	<1
170	AU-38	412.0	1978.7	10	<1	13	22	2	11	5	0.1	6	360	0.2	<1
171	AU-39	412.3	1978.8	15	<1	15	24	2	13	5	0.1	6	350	0.2	<1
172	AU-40	412.2	1978.6	10	<1	6	17	2	10	2	0.1	5	200	0.3	<1
173	AU-41	412.4	1978.5	14	<1	25	32	1	16	4	0.1	6	1100	0.1	<1
174	AU-42	412.5	1978.6	17	<1	9	32	2	17	4	0.1	6	900	0.2	<1
175	AU-43	412.6	1978.9	14	<1	10	36	2	15	4	0.1	6	800	0.1	<1
176	AW-01	412.6	1973.5	11	<1	11	21	2	14	4	0.1	5	490	0.1	<1
177	AW-02	412.4	1973.4	13	<1	10	28	2	17	4	0.1	9	430	0.2	<1
178	AW-03	412.2	1973.2	12	<1	10	27	2	16	4	0.1	3	450	0.1	<1
179	AW-04	412.0	1973.0	11	<1	15	23	2	15	4	0.1	5	390	0.1	<1
180	AW-05	411.6	1972.8	10	<1	8	28	2	14	4	0.1	3	380	0.1	<1
181	AW-06	411.5	1972.5	11	<1	14	24	2	14	4	0.1	3	350	0.2	<1
182	AW-07	412.4	1978.1	10	<1	6	24	1	11	4	0.1	12	180	0.1	<1
183	AW-08	412.8	1977.8	13	<1	13	28	1	13	4	0.1	9	550	0.1	<1
184	AW-09	413.0	1977.7	11	<1	26	22	3	13	3	0.1	6	560	0.1	<1
185	AW-10	412.2	1977.9	4	<1	3	9	2	9	4	0.1	9	220	0.2	1
186	AW-11	412.2	1977.7	10	<1	41	27	2	14	8	0.1	19	590	0.1	<1
187	AW-12	412.2	1977.4	12	<1	140	20	5	17	3	0.1	3	500	0.1	<1
188	AY-01	416.2	1967.1	19	<1	12	45	3	18	7	0.1	6	660	0.1	<1
189	AY-02	415.7	1967.0	20	<1	13	48	3	17	8	0.1	6	690	0.2	<1
190	AY-03	415.7	1966.8	14	<1	12	37	2	15	7	0.1	9	640	0.1	<1
191	AY-04	415.5	1966.5	16	<1	16	42	3	18	9	0.1	2	610	0.1	<1
192	AY-05	415.2	1966.0	18	<1	24	44	3	17	7	0.1	4	630	0.1	<1
193	AY-06	415.3	1965.8	13	<1	21	42	2	17	9	0.1	6	620	0.1	<1
194	AY-07	417.8	1970.0	12	<1	4	33	7	14	3	0.1	4	440	0.2	<1
195	AY-08	417.9	1970.3	10	<1	4	25	6	12	2	0.1	3	460	0.1	<1
196	AY-09	418.2	1970.4	12	<1	5	27	11	21	2	0.1	4	520	0.2	<1
197	AY-10	418.5	1970.6	12	<1	15	29	3	17	2	0.1	4	480	0.2	<1
198	AY-11	419.0	1970.6	11	<1	5	23	7	16	2	0.1	3	500	0.1	<1
199	BA-01	413.2	1981.9	9	<1	4	12	2	10	2	0.1	1	300	0.2	<1
200	BA-02	413.4	1981.9	15	<1	5	9	3	16	2	0.1	3	270	0.2	<1
201	BA-03	413.4	1981.6	10	<1	20	12	1	12	1	0.1	4	280	0.1	<1
202	BA-04	413.7	1981.3	18	<1	23	12	2	16	2	0.1	3	260	0.1	<1
203	BA-05	414.0	1981.3	13	<1	23	14	1	15	2	0.1	4	310	0.1	<1
204	BA-06	413.9	1980.9	14	<1	37	12	2	15	2	0.1	2	290	0.1	2
205	BA-07	414.0	1980.7	8	<1	4	17	1	11	2	0.1	3	290	0.1	<1
206	BA-08	414.3	1981.0	13	<1	13	14	7	15	1	0.1	1	370	0.1	<1
207	BA-09	415.7	1981.0	11	<1	12	12	15	17	1	0.1	4	300	0.1	<1
208	BA-10	416.0	1981.2	13	<1	30	11	29	31	1	0.1	3	280	0.1	<1
209	BA-11	418.9	1983.7	13	<1	76	13	13	26	1	0.1	5	400	0.1	2
210	BA-12	418.7	1983.3	27	<1	26	27	8	30	4	0.1	3	780	0.1	<1
211	BA-13	418.3	1983.2	16	<1	6	19	4	14	2	0.1	6	810	0.1	<1
212	BA-14	417.9	1983.1	15	<1	15	18	7	22	2	0.1	6	820	0.2	<1
213	BA-15	417.8	1982.8	15	<1	60	15	10	23	1	0.1	5	620	0.1	<1
214	BA-16	417.9	1982.6	8	<1	8	11	3	13	1	0.1	6	440	0.2	<1
215	BA-17	417.7	1982.3	15	<1	51	14	5	14	1	0.1	7	430	0.2	<1
216	BA-18	417.7	1982.0	9	<1	27	12	4	11	1	0.1	5	430	0.1	<1
217	BB-01	419.5	1977.4	7	<1	7	12	3	9	1	0.1	4	170	0.1	<1
218	BB-02	419.7	1977.2	7	<1	4	11	2	6	1	0.1	1	200	0.1	<1
219	BB-03	420.0	1977.1	5	<1	4	5	3	9	<1	0.1	1	90	0.1	<1
220	BB-04	420.2	1977.1	6	1	5	4	6	19	<1	0.1	1	130	0.1	<1
221	BI-01	415.8	1977.3	12	<1	28	16	4	15	1	0.1	3	210	0.2	<1
222	BI-02	415.7	1977.1	11	<1	15	16	3	11	1	0.1	3	180	0.1	<1
223	BI-03	415.6	1976.9	12	<1	23	14	3	11	2	0.1	2	180	0.1	<1
224	BI-04	415.6	1976.7	10	<1	27	14	3	14	1	0.1	2	170	0.1	<1
225	BI-05	415.4	1976.7	10	<1	20	13	4	14	1	0.1	2	150	0.1	<1
226	BI-06	415.2	1976.4	13	<1	38	17	5	22	1	0.1	1	160	0.1	<1
227	BI-07	415.5	1976.1	17	<1	23	14	3	13	1	0.1	2	210	0.2	<1
228	BI-08	415.1	1975.9	10	<1	21	13	3	12	2	0.1	3	160	0.2	<1
229	BI-09	415.1	1975.5	11	<1	20	14	3	11	2	0.1	1	150	0.3	<1
230	BI-10	414.9	1976.2	11	<1	60	12	3	14	1	0.1	1	150	0.1	1
231	BI-11	416.0	1977.7	12	<1	30	18	9	18	6	0.1	12	320	0.1	<1
232	BI-12	416.1	1978.0	12	<1	26	20	4	14	2	0.1	6	350	0.1	<1
233	BI-13	416.2	1978.3	12	<1	23	19	1	12	2	0.1	9	540	0.1	<1
234	BI-14	416.1	1977.2	17	<1	25	16	3	11	1	0.1	1	340	0.1	<1
235	BI-15	416.3	1977.5	17	<1	73	10	73	54	1	0.1	2	250	0.1	<1
236	BI-16	416.5	1977.5	9	<1	30	9	20	24	1	0.1	2	180	0.1	<1
237	BI-17	416.9	1977.4	16	<1	70	14	19	24	1	0.1	4	270	0.1	<1
238	BI-18	417.3	1977.3	9	<1	32	10	4	9	1	0.1	1	200	0.1	<1
239	BI-19	417.5	1977.1	12	<1	29	6	37	26	<1	0.1	2	140	0.1	<1
240	BI-20	417.7	1977.3	28	<1	35	9	160	91	1	0.1	1	210	0.2	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
241	BI-21	417.9	1977.3	15	<1	37	10	35	38	2	0.1	2	300	0.1	<1
242	BI-22	418.2	1977.1	23	<1	99	13	97	85	1	0.1	2	340	0.1	<1
243	BI-23	418.3	1976.8	36	<1	220	12	220	170	1	0.1	2	350	0.1	10
244	BI-24	419.4	1975.1	9	<1	16	11	7	15	1	0.1	1	420	0.1	2
245	BI-25	419.3	1974.9	15	<1	19	13	58	50	1	0.1	2	410	0.1	<1
246	BI-26	419.5	1974.6	8	<1	8	14	6	11	1	0.1	2	360	0.1	<1
247	BI-27	419.3	1974.3	22	<1	32	22	44	39	2	0.1	2	580	0.1	<1
248	BI-28	419.3	1974.0	15	<1	40	21	38	35	3	0.1	2	470	0.1	<1
249	BI-29	419.2	1973.7	29	<1	53	25	70	49	3	0.1	3	640	0.1	<1
250	BI-30	419.3	1973.2	20	<1	16	27	24	20	3	0.1	4	660	0.1	<1
251	BI-31	419.6	1973.7	12	<1	15	17	26	30	3	0.1	3	530	0.1	1
252	BI-32	418.8	1974.8	27	<1	13	16	170	48	1	0.1	4	560	0.1	<1
253	BI-33	418.5	1974.9	23	<1	20	16	110	67	1	0.1	3	500	0.1	<1
254	BI-34	418.3	1975.2	14	<1	10	12	3	11	1	0.1	4	460	0.1	1
255	BP-01	414.4	1980.8	10	<1	23	15	1	10	1	0.1	4	580	0.1	<1
256	BP-02	414.6	1980.6	14	<1	32	17	1	10	2	0.1	4	570	0.1	<1
257	BP-03	414.9	1980.4	10	<1	15	20	1	9	2	0.1	4	610	0.1	<1
258	BP-04	415.1	1980.3	12	<1	40	18	1	14	2	0.1	3	670	0.1	<1
259	BP-05	415.6	1979.8	13	<1	27	19	1	12	2	0.1	6	630	0.1	<1
260	BP-06	415.9	1979.2	12	<1	12	26	1	8	3	0.1	9	630	0.1	<1
261	BP-07	414.6	1981.0	12	<1	16	12	13	22	1	0.1	3	370	0.1	<1
262	BP-08	414.7	1981.1	10	<1	16	16	10	17	2	0.1	6	360	0.2	<1
263	BP-09	415.1	1981.0	14	<1	11	12	7	16	1	0.1	2	310	0.1	<1
264	BP-10	415.5	1980.9	14	<1	15	11	9	21	1	0.1	3	320	0.1	<1
265	BP-11	416.3	1981.3	14	<1	16	13	19	27	1	0.1	3	350	0.2	<1
266	BP-12	416.5	1980.9	13	<1	24	11	24	31	1	0.1	3	320	0.2	<1
267	BP-13	416.8	1980.9	8	<1	14	9	8	22	1	0.1	3	260	0.1	<1
268	BP-14	416.8	1980.7	13	<1	13	12	16	21	1	0.1	3	250	0.1	3
269	BP-15	417.1	1980.6	11	<1	7	9	5	19	1	0.1	2	260	0.1	<1
270	BP-16	416.9	1980.2	15	<1	18	12	7	24	2	0.1	3	340	0.1	<1
271	BP-17	417.3	1979.9	15	<1	9	14	10	17	1	0.1	2	340	0.1	<1
272	BP-18	417.4	1979.6	15	<1	33	13	23	29	1	0.1	1	450	0.1	<1
273	BP-19	417.7	1979.4	14	<1	9	13	7	17	1	0.1	2	390	0.1	<1
274	BR-01	416.2	1977.3	14	<1	38	15	38	19	1	0.1	2	310	0.1	<1
275	BR-02	416.3	1977.1	11	<1	15	13	10	12	1	0.1	2	310	0.1	<1
276	BR-03	416.6	1976.9	12	<1	8	13	3	10	1	0.1	1	320	0.1	1
277	BR-04	416.7	1976.8	12	<1	8	11	5	11	1	0.1	1	230	0.1	<1
278	BR-05	417.1	1976.5	21	<1	180	16	33	25	1	0.1	1	220	0.1	<1
279	BR-06	417.3	1976.6	14	<1	7	15	8	12	1	0.1	2	310	0.1	<1
280	BR-07	417.3	1976.3	24	<1	25	17	4	13	1	0.1	2	260	0.1	<1
281	BR-08	417.5	1976.4	13	<1	34	11	31	19	6	0.1	2	330	0.1	45
282	BR-09	417.6	1975.8	12	<1	17	11	5	13	2	0.1	2	310	0.2	<1
283	BR-10	417.8	1976.0	13	<1	21	16	23	17	3	0.1	2	440	0.1	<1
284	BR-11	417.9	1975.6	14	<1	28	19	9	13	2	0.1	2	570	0.2	<1
285	BR-12	418.1	1975.8	13	<1	5	14	3	9	5	0.1	3	520	0.1	<1
286	BR-13	418.2	1975.6	15	<1	13	16	14	13	1	0.1	3	480	0.1	<1
287	BR-14	418.2	1978.5	9	<1	3	8	2	8	6	0.1	1	190	0.1	<1
288	BR-15	418.5	1978.8	14	<1	3	9	6	14	4	0.1	1	380	0.1	<1
289	BR-16	418.7	1978.8	9	<1	8	6	7	14	3	0.1	2	200	0.2	<1
290	BR-17	418.9	1978.8	11	<1	5	11	2	8	1	0.1	2	270	0.1	<1
291	BR-18	419.1	1978.6	8	<1	2	7	2	12	11	0.1	1	200	0.1	<1
292	BR-19	419.2	1978.6	7	<1	3	8	2	9	7	0.1	2	200	0.1	<1
293	BR-20	419.5	1978.4	7	<1	5	7	3	12	3	0.1	1	210	0.1	<1
294	BT-01	416.3	1983.4	13	<1	31	15	14	27	2	0.1	4	340	0.1	<1
295	BT-02	416.3	1983.3	15	<1	240	18	21	33	3	0.1	22	480	0.1	<1
296	BT-03	415.9	1983.2	19	<1	18	20	3	15	2	0.1	36	660	0.1	<1
297	BT-04	415.6	1983.4	10	<1	23	16	3	9	2	0.1	9	350	0.1	<1
298	BT-05	415.2	1983.1	11	<1	14	16	2	11	2	0.1	4	370	0.1	<1
299	BT-06	414.9	1983.0	13	<1	4	24	2	13	1	0.1	6	480	0.1	<1
300	BT-07	414.8	1982.7	8	<1	10	10	1	9	2	0.1	3	240	0.1	<1
301	BT-08	414.6	1982.8	8	<1	6	16	1	10	2	0.1	4	390	0.2	<1
302	BT-09	419.2	1983.3	15	<1	3	20	3	14	2	0.1	3	460	0.2	<1
303	BT-10	419.5	1983.1	14	<1	3	24	3	15	<1	0.1	2	640	0.2	<1
304	BT-11	419.6	1982.9	9	<1	12	11	2	8	3	0.1	2	360	0.1	<1
305	BT-12	419.7	1982.8	28	<1	5	28	3	17	2	0.1	2	550	0.1	<1
306	BT-13	419.9	1982.8	9	<1	1	15	3	10	4	0.1	1	450	0.1	<1
307	BT-14	420.0	1982.4	12	<1	4	8	3	11	5	0.1	1	450	0.1	<1
308	BT-15	420.3	1982.2	9	<1	3	12	2	10	5	0.1	1	290	0.1	<1
309	BT-16	420.5	1981.8	8	<1	3	6	2	6	4	0.1	1	200	0.1	<1
310	BT-17	420.3	1981.5	8	<1	5	4	2	10	6	0.1	1	170	0.1	<1
311	BT-18	419.8	1981.4	7	<1	3	4	1	6	1	0.1	1	130	0.1	<1
312	BU-01	413.6	1980.6	10	<1	20	12	6	12	1	0.1	1	240	0.1	<1
313	BU-02	413.5	1980.3	8	<1	10	13	1	10	2	0.1	3	250	0.1	<1
314	BU-03	413.8	1980.0	6	<1	8	10	1	7	1	0.1	2	260	0.1	<1
315	BU-04	414.0	1979.9	6	<1	3	11	1	6	1	0.1	1	260	0.1	<1
316	BU-05	414.2	1979.8	5	<1	5	11	1	6	1	0.1	1	230	0.1	<1
317	BU-06	413.6	1979.8	7	<1	3	12	4	8	2	0.1	1	260	0.1	<1
318	BU-07	419.1	1977.0	10	<1	5	10	8	14	1	0.1	1	220	0.1	<1
319	BU-08	418.8	1976.8	12	<1	11	17	9	22	2	0.1	5	420	0.1	<1
320	BU-09	419.0	1976.6	12	<1	21	9	28	20	1	0.1	3	190	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(Km)	Coordinate N(Km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
321	BU-10	419.2	1976.5	10	1	45	8	5	16	1	0.1	3	190	0.1	<1
322	BU-11	419.2	1976.1	24	<1	7	14	15	25	1	0.1	5	660	0.1	3
323	BU-12	419.5	1976.1	12	1	16	8	3	15	1	0.1	1	240	0.1	<1
324	BU-13	419.9	1976.1	12	<1	7	8	3	13	1	0.1	2	230	0.1	<1
325	BU-14	419.2	1975.8	12	<1	11	11	8	15	1	0.1	1	290	0.1	<1
326	BU-15	419.0	1975.9	17	<1	15	13	14	22	1	0.1	5	370	0.2	<1
327	BU-16	419.2	1975.4	16	<1	9	18	13	22	1	0.1	2	650	0.1	<1
328	BU-17	419.3	1975.2	15	<1	14	19	18	24	2	0.1	2	510	0.1	<1
329	BU-18	413.3	1980.6	11	<1	21	13	11	18	1	0.1	2	330	0.1	<1
330	BU-19	412.8	1980.9	11	<1	20	12	12	19	1	0.1	1	290	0.1	<1
331	BU-20	412.9	1981.0	14	<1	43	11	28	33	1	0.1	2	340	0.1	<1
332	BU-21	412.6	1981.0	12	<1	65	14	26	31	2	0.1	3	350	0.1	1
333	BU-22	412.2	1980.9	13	<1	300	15	3	17	2	0.1	2	700	0.1	<1
334	BU-23	411.8	1981.0	11	<1	15	12	9	12	1	0.1	3	360	0.1	<1
335	BU-24	412.1	1981.2	14	<1	74	16	5	19	2	0.1	2	390	0.1	<1
336	BU-25	411.5	1981.3	17	<1	23	29	1	17	5	0.1	7	570	0.1	<1
337	BU-26	411.4	1981.1	12	<1	15	12	10	19	1	0.1	3	380	0.1	<1
338	BU-27	418.0	1978.2	11	<1	8	19	5	10	1	0.1	1	240	0.1	2
339	BU-28	417.9	1978.0	12	<1	10	14	4	11	1	0.1	1	420	0.1	<1
340	BU-29	417.8	1977.9	14	<1	18	17	26	28	1	0.1	2	470	0.1	<1
341	BU-30	418.3	1977.7	11	<1	18	6	12	26	1	0.1	2	150	0.1	<1
342	BU-31	418.1	1977.6	11	<1	12	10	21	35	1	0.1	1	280	0.1	<1
343	BW-01	414.8	1977.9	15	<1	29	14	13	21	1	0.1	3	320	0.1	<1
344	BW-02	415.1	1978.1	13	<1	21	13	11	15	1	0.1	2	290	0.1	<1
345	BW-03	414.4	1978.4	11	<1	40	12	8	14	1	0.1	3	320	0.2	<1
346	BW-04	414.6	1978.6	14	<1	18	14	9	14	1	0.1	3	290	0.1	<1
347	BW-05	414.2	1978.5	12	<1	28	13	10	15	1	0.1	2	320	0.2	<1
348	BW-06	414.0	1978.9	10	<1	27	14	10	12	2	0.1	3	330	0.1	<1
349	BW-07	413.5	1979.1	13	<1	29	13	15	18	2	0.1	3	280	0.1	<1
350	BW-08	413.7	1979.2	15	<1	12	20	7	15	2	0.1	3	360	0.1	<1
351	BW-09	413.8	1979.1	11	<1	17	20	2	12	2	0.1	2	320	0.2	<1
352	BW-10	415.3	1977.8	10	<1	10	8	9	12	1	0.1	2	200	0.2	<1
353	BW-11	415.6	1977.4	11	<1	17	13	6	12	1	0.1	2	260	0.1	<1
354	BW-12	418.8	1977.3	15	<1	9	18	8	16	1	0.1	3	370	0.2	<1
355	BW-13	418.7	1977.7	17	<1	14	18	12	20	1	0.1	2	450	0.2	<1
356	BW-14	418.3	1978.0	10	<1	3	18	7	13	1	0.1	2	260	0.1	<1
357	BW-15	418.1	1978.3	15	<1	10	16	7	15	1	0.1	3	390	0.1	<1
358	BW-16	417.9	1978.6	13	<1	69	10	29	25	1	0.1	1	240	0.1	<1
359	BW-17	417.8	1978.8	11	<1	9	13	6	13	1	0.1	2	310	0.1	<1
360	BW-18	417.7	1979.0	11	<1	29	11	11	18	1	0.1	2	240	0.1	<1
361	BW-19	418.6	1977.7	13	<1	21	8	32	28	1	0.1	2	210	0.1	<1
362	BW-20	417.8	1979.5	6	<1	4	9	1	5	1	0.1	5	210	0.1	<1
363	BW-21	417.9	1979.5	5	<1	9	8	1	4	1	0.1	3	200	0.1	<1
364	BW-22	418.1	1979.5	5	<1	10	8	2	9	1	0.1	3	180	0.1	<1
365	BW-23	418.2	1979.4	7	<1	9	11	1	7	2	0.1	4	230	0.1	<1
366	BW-24	418.4	1979.4	6	<1	7	10	1	4	2	0.1	3	170	0.1	<1
367	BW-25	418.5	1979.3	8	<1	4	13	1	7	2	0.1	4	300	0.1	3
368	BY-01	416.1	1981.6	12	<1	8	12	3	12	1	0.1	2	290	0.1	<1
369	BY-02	416.3	1981.9	11	<1	15	11	5	16	1	0.1	7	260	0.1	<1
370	BY-03	416.6	1982.1	11	<1	20	9	9	14	1	0.1	4	270	0.1	<1
371	BY-04	416.9	1981.9	9	<1	8	8	2	6	1	0.1	7	230	0.1	<1
372	BY-05	417.1	1981.6	10	<1	19	8	6	14	1	0.1	6	270	0.1	<1
373	BY-06	417.4	1981.6	13	<1	12	11	3	10	1	0.1	7	290	0.1	<1
374	BY-07	417.6	1981.6	14	<1	20	14	3	11	1	0.1	4	310	0.1	5
375	BY-08	417.8	1981.2	7	<1	4	7	4	10	<1	0.1	1	130	0.1	<1
376	BY-09	419.8	1982.2	9	<1	8	11	3	10	2	0.1	2	270	0.1	<1
377	BY-10	419.7	1982.0	8	<1	4	10	2	8	1	0.1	2	270	0.1	<1
378	BY-11	419.5	1981.8	8	<1	22	9	4	11	1	0.1	2	260	0.1	<1
379	BY-12	419.4	1981.5	7	<1	4	11	2	9	1	0.1	2	300	0.1	<1
380	BY-13	419.3	1981.3	7	<1	7	8	3	8	1	0.1	2	280	0.2	<1
381	BY-14	419.1	1980.9	7	<1	4	9	3	8	1	0.1	3	290	0.2	<1
382	BY-15	418.9	1980.9	7	<1	4	9	2	8	1	0.1	2	240	0.1	<1
383	BY-16	418.7	1980.4	6	<1	4	9	3	9	1	0.1	1	240	0.1	<1
384	BY-17	418.8	1980.1	7	<1	10	10	3	9	1	0.1	2	210	0.2	<1
385	BY-18	419.0	1979.9	7	<1	19	8	3	11	1	0.1	1	200	0.2	<1
386	CB-01	401.2	1981.8	16	3	90	130	4	19	40	0.1	48	360	3.2	<1
387	CB-02	401.0	1982.0	10	3	8	190	1	12	33	0.1	71	310	1.8	<1
388	CB-03	400.9	1982.3	17	3	39	140	3	17	44	0.3	57	330	3.0	<1
389	CB-04	400.9	1982.6	18	4	120	150	3	18	47	0.3	55	450	3.4	<1
390	CB-05	400.9	1982.8	6	3	10	140	2	17	36	0.1	53	670	0.8	<1
391	CB-06	400.6	1983.1	18	3	69	140	3	17	46	0.2	41	450	3.0	29
392	CB-07	400.6	1983.3	16	3	32	140	3	15	44	0.1	43	440	2.8	<1
393	CB-08	400.4	1983.4	17	3	49	140	2	15	44	0.2	45	370	2.4	<1
394	CI-01	403.1	1974.7	4	3	7	120	1	13	41	0.3	70	400	1.8	18
395	CI-02	402.7	1974.6	4	3	7	130	1	12	42	0.1	80	450	1.8	1
396	CI-03	402.2	1974.5	3	3	8	150	1	13	43	0.1	100	390	2.0	2
397	CI-04	401.9	1974.6	2	3	6	110	1	11	41	0.3	110	450	2.1	1
398	CI-05	403.7	1972.4	2	2	4	110	1	12	40	0.1	24	410	1.1	9
399	CI-06	403.9	1972.4	3	2	4	100	1	11	40	0.2	33	300	1.2	<1
400	CI-07	404.0	1972.2	3	2	4	110	1	11	38	0.1	32	280	1.1	1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(Km)	Coordinate N(Km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
321	BU-10	419.2	1976.5	10	1	45	8	5	16	1	0.1	3	190	0.1	<1
322	BU-11	419.2	1976.1	24	<1	7	14	15	25	1	0.1	5	660	0.1	3
323	BU-12	419.5	1976.1	12	1	16	8	3	15	1	0.1	1	240	0.1	<1
324	BU-13	419.9	1976.1	12	<1	7	8	3	13	1	0.1	2	230	0.1	<1
325	BU-14	419.2	1975.8	12	<1	11	11	8	15	1	0.1	1	290	0.1	<1
326	BU-15	419.0	1975.9	17	<1	15	13	14	22	1	0.1	5	370	0.2	<1
327	BU-16	419.2	1975.4	16	<1	9	18	13	22	1	0.1	2	650	0.1	<1
328	BU-17	419.3	1975.2	15	<1	14	19	18	24	2	0.1	2	510	0.1	<1
329	BU-18	413.3	1980.6	11	<1	21	13	11	18	1	0.1	2	330	0.1	<1
330	BU-19	412.8	1980.9	11	<1	20	12	12	19	1	0.1	1	290	0.1	<1
331	BU-20	412.9	1981.0	14	<1	43	11	28	33	1	0.1	2	340	0.1	<1
332	BU-21	412.6	1981.0	12	<1	65	14	26	31	2	0.1	3	350	0.1	1
333	BU-22	412.2	1980.9	13	<1	300	15	3	17	2	0.1	2	700	0.1	<1
334	BU-23	411.8	1981.0	11	<1	15	12	9	12	1	0.1	3	360	0.1	<1
335	BU-24	412.1	1981.2	14	<1	74	16	5	19	2	0.1	2	390	0.1	<1
336	BU-25	411.5	1981.3	17	<1	23	29	1	17	5	0.1	7	570	0.1	<1
337	BU-26	411.4	1981.1	12	<1	15	12	10	19	1	0.1	3	380	0.1	<1
338	BU-27	418.0	1978.2	11	<1	8	19	5	10	1	0.1	1	240	0.1	2
339	BU-28	417.9	1978.0	12	<1	10	14	4	11	1	0.1	1	420	0.1	<1
340	BU-29	417.8	1977.9	14	<1	18	17	26	28	1	0.1	2	470	0.1	<1
341	BU-30	418.3	1977.7	11	<1	18	6	12	26	1	0.1	2	150	0.1	<1
342	BU-31	418.1	1977.6	11	<1	12	10	21	35	1	0.1	1	280	0.1	<1
343	BW-01	414.8	1977.9	15	<1	29	14	13	21	1	0.1	3	320	0.1	<1
344	BW-02	415.1	1978.1	13	<1	21	13	11	15	1	0.1	2	290	0.1	<1
345	BW-03	414.4	1978.4	11	<1	40	12	8	14	1	0.1	3	320	0.2	<1
346	BW-04	414.6	1978.6	14	<1	18	14	9	14	1	0.1	3	290	0.1	<1
347	BW-05	414.2	1978.5	12	<1	28	13	10	15	1	0.1	2	320	0.2	<1
348	BW-06	414.0	1978.9	10	<1	27	14	10	12	2	0.1	3	330	0.1	<1
349	BW-07	413.5	1979.1	13	<1	29	13	15	18	2	0.1	3	280	0.1	<1
350	BW-08	413.7	1979.2	15	<1	12	20	7	15	2	0.1	3	360	0.1	<1
351	BW-09	413.8	1979.1	11	<1	17	20	2	12	2	0.1	2	320	0.2	<1
352	BW-10	415.3	1977.8	10	<1	10	8	9	12	1	0.1	2	200	0.2	<1
353	BW-11	415.6	1977.4	11	<1	17	13	6	12	1	0.1	2	260	0.1	<1
354	BW-12	418.8	1977.3	15	<1	9	18	8	16	1	0.1	3	370	0.2	<1
355	BW-13	418.7	1977.7	17	<1	14	18	12	20	1	0.1	2	450	0.2	<1
356	BW-14	418.3	1978.0	10	<1	3	18	7	13	1	0.1	2	260	0.1	<1
357	BW-15	418.1	1978.3	15	<1	10	16	7	15	1	0.1	3	390	0.1	<1
358	BW-16	417.9	1978.6	13	<1	69	10	29	25	1	0.1	1	240	0.1	<1
359	BW-17	417.8	1978.8	11	<1	9	13	6	13	1	0.1	2	310	0.1	<1
360	BW-18	417.7	1979.0	11	<1	29	11	11	18	1	0.1	2	240	0.1	<1
361	BW-19	418.6	1977.7	13	<1	21	8	32	28	1	0.1	2	210	0.1	<1
362	BW-20	417.8	1979.5	6	<1	4	9	1	5	1	0.1	5	210	0.1	<1
363	BW-21	417.9	1979.5	5	<1	9	8	1	4	1	0.1	3	200	0.1	<1
364	BW-22	418.1	1979.5	5	<1	10	8	2	9	1	0.1	3	180	0.1	<1
365	BW-23	418.2	1979.4	7	<1	9	11	1	7	2	0.1	4	230	0.1	<1
366	BW-24	418.4	1979.4	6	<1	7	10	1	4	2	0.1	3	170	0.1	<1
367	BW-25	418.5	1979.3	8	<1	4	13	1	7	2	0.1	4	300	0.1	3
368	BY-01	416.1	1981.6	12	<1	8	12	3	12	1	0.1	2	290	0.1	<1
369	BY-02	416.3	1981.9	11	<1	15	11	5	16	1	0.1	7	260	0.1	<1
370	BY-03	416.6	1982.1	11	<1	20	9	9	14	1	0.1	4	270	0.1	<1
371	BY-04	416.9	1981.9	9	<1	8	8	2	6	1	0.1	7	230	0.1	<1
372	BY-05	417.1	1981.6	10	<1	19	8	6	14	1	0.1	6	270	0.1	<1
373	BY-06	417.4	1981.6	13	<1	12	11	3	10	1	0.1	7	290	0.1	<1
374	BY-07	417.6	1981.6	14	<1	20	14	3	11	1	0.1	4	310	0.1	5
375	BY-08	417.8	1981.2	7	<1	4	7	4	10	<1	0.1	1	130	0.1	<1
376	BY-09	419.8	1982.2	9	<1	8	11	3	10	2	0.1	2	270	0.1	<1
377	BY-10	419.7	1982.0	8	<1	4	10	2	8	1	0.1	2	270	0.1	<1
378	BY-11	419.5	1981.8	8	<1	22	9	4	11	1	0.1	2	260	0.1	<1
379	BY-12	419.4	1981.5	7	<1	4	11	2	9	1	0.1	2	300	0.1	<1
380	BY-13	419.3	1981.3	7	<1	7	8	3	8	1	0.1	2	280	0.2	<1
381	BY-14	419.1	1980.9	7	<1	4	9	3	8	1	0.1	3	290	0.2	<1
382	BY-15	418.9	1980.9	7	<1	4	9	2	8	1	0.1	2	240	0.1	<1
383	BY-16	418.7	1980.4	6	<1	4	9	3	9	1	0.1	1	240	0.1	<1
384	BY-17	418.8	1980.1	7	<1	10	10	3	9	1	0.1	2	210	0.2	<1
385	BY-18	419.0	1979.9	7	<1	19	8	3	11	1	0.1	1	200	0.2	<1
386	CB-01	401.2	1981.8	16	3	90	130	4	19	40	0.1	48	360	3.2	<1
387	CB-02	401.0	1982.0	10	3	8	190	1	12	33	0.1	71	310	1.8	<1
388	CB-03	400.9	1982.3	17	3	39	140	3	17	44	0.3	57	330	3.0	<1
389	CB-04	400.9	1982.6	18	4	120	150	3	18	47	0.3	55	450	3.4	<1
390	CB-05	400.9	1982.8	6	3	10	140	2	17	36	0.1	53	670	0.8	<1
391	CB-06	400.6	1983.1	18	3	69	140	3	17	46	0.2	41	450	3.0	29
392	CB-07	400.6	1983.3	16	3	32	140	3	15	44	0.1	43	440	2.8	<1
393	CB-08	400.4	1983.4	17	3	49	140	2	15	44	0.2	45	370	2.4	<1
394	CI-01	403.1	1974.7	4	3	7	120	1	13	41	0.3	70	400	1.8	18
395	CI-02	402.7	1974.6	4	3	7	130	1	12	42	0.1	80	450	1.8	1
396	CI-03	402.2	1974.5	3	3	8	150	1	13	43	0.1	100	390	2.0	2
397	CI-04	401.9	1974.6	2	3	6	110	1	11	41	0.3	110	450	2.1	1
398	CI-05	403.7	1972.4	2	2	4	110	1	12	40	0.1	24	410	1.1	9
399	CI-06	403.9	1972.4	3	2	4	100	1	11	40	0.2	33	300	1.2	<1
400	CI-07	404.0	1972.2	3	2	4	110	1	11	38	0.1	32	280	1.1	1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
401	CI-08	404.2	1971.9	3	2	3	110	1	11	40	0.1	35	340	2.0	<1
402	CI-09	404.3	1971.7	3	2	5	120	1	12	40	0.1	46	340	1.0	<1
403	CI-10	404.3	1971.5	4	2	5	110	1	12	38	0.1	67	370	1.2	<1
404	CI-11	404.4	1971.2	3	2	5	120	1	11	37	0.2	57	360	1.2	2
405	CK-01	403.2	1977.5	6	2	6	88	2	21	30	0.1	17	430	0.6	1
406	CK-02	403.5	1977.1	22	2	180	170	6	18	49	0.3	39	350	2.8	<1
407	CK-03	403.4	1976.9	5	2	5	73	1	22	56	0.1	29	670	0.4	<1
408	CK-04	403.4	1976.5	13	2	53	130	2	11	39	0.1	36	300	2.2	1
409	CK-05	403.4	1976.3	4	4	6	120	1	13	46	0.1	63	390	2.4	<1
410	CK-06	403.6	1976.0	22	1	48	190	3	17	55	0.2	43	340	3.8	<1
411	CK-07	403.6	1975.5	20	2	52	260	3	17	53	0.2	46	340	3.4	<1
412	CK-08	403.5	1975.8	22	2	64	170	3	18	56	0.3	45	360	5.2	<1
413	CK-09	403.8	1975.4	3	2	3	110	1	11	37	0.1	32	280	1.6	<1
414	CK-10	401.5	1980.6	6	2	6	140	1	14	34	0.2	70	450	3.0	1
415	CK-11	401.3	1980.5	5	3	7	140	1	14	35	0.1	90	380	2.4	<1
416	CK-12	401.1	1980.3	4	3	7	160	1	12	41	0.1	100	370	3.2	<1
417	CK-13	401.0	1980.0	4	3	7	210	1	12	40	0.1	100	370	3.2	1
418	CK-14	400.7	1980.0	5	3	7	270	1	13	43	0.1	70	320	2.8	<1
419	CK-15	401.0	1979.8	4	2	7	140	1	12	36	0.1	100	320	3.2	1
420	CK-16	400.9	1979.6	5	3	7	150	1	12	39	0.1	100	300	3.4	<1
421	CK-17	400.8	1979.4	4	2	7	150	1	12	37	0.2	110	300	3.2	1
422	CK-18	400.6	1979.2	5	2	10	150	1	12	33	0.1	100	310	3.0	<1
423	CK-19	400.8	1979.1	5	3	6	140	1	12	37	0.1	100	380	2.4	<1
424	CM-01	403.7	1975.0	4	1	3	110	1	11	37	0.1	27	270	1.6	<1
425	CM-02	403.6	1974.8	3	2	3	97	1	10	32	0.1	29	280	1.4	<1
426	CM-03	403.4	1974.5	2	2	3	98	1	10	32	0.1	20	340	1.4	<1
427	CM-04	403.4	1974.3	2	1	3	94	1	9	31	0.1	24	230	1.2	<1
428	CM-05	403.5	1974.1	3	1	3	99	1	10	31	0.1	23	230	1.2	<1
429	CM-06	403.4	1973.9	2	1	3	98	1	10	32	0.1	23	210	1.1	<1
430	CM-07	403.4	1973.5	3	2	3	100	1	9	32	0.1	22	250	1.0	<1
431	CM-08	403.3	1973.3	3	2	2	91	1	10	34	0.1	29	200	1.3	<1
432	CM-09	403.0	1972.8	3	1	2	80	1	10	30	0.1	22	280	0.9	<1
433	CM-10	403.2	1972.6	4	3	7	220	1	15	60	0.1	57	320	4.2	<1
434	CM-11	403.1	1972.5	4	1	3	78	1	10	40	0.1	30	250	1.2	<1
435	CM-12	403.1	1971.9	2	1	3	79	1	11	33	0.1	30	270	1.0	<1
436	CM-13	403.2	1971.6	2	<1	1	23	1	6	6	0.1	1	130	0.2	<1
437	CM-14	403.5	1970.6	3	2	3	94	1	13	41	0.1	39	280	1.2	2
438	CM-15	403.6	1970.3	4	3	6	170	2	20	81	0.1	110	420	3.6	2
439	CM-16	403.9	1970.1	1	<1	1	25	1	6	8	0.1	4	130	0.4	<1
440	CM-17	404.2	1969.3	1	<1	1	17	1	5	6	0.1	1	110	0.4	<1
441	CM-18	405.0	1969.3	3	5	3	120	1	14	56	0.1	80	310	4.4	2
442	CM-19	405.4	1969.0	5	2	5	160	1	18	68	0.1	41	160	2.0	1
443	CM-20	405.8	1969.2	5	2	4	110	1	16	52	0.1	20	430	1.6	<1
444	CM-21	406.2	1968.7	5	3	3	100	1	14	46	0.1	15	380	1.3	<1
445	CM-22	406.3	1968.8	4	2	4	130	1	16	56	0.1	15	490	1.2	1
446	CM-23	406.5	1968.7	2	1	2	58	1	8	21	0.1	22	210	1.0	<1
447	CM-24	406.7	1968.6	2	1	2	64	1	9	21	0.1	23	180	1.2	1
448	CM-25	406.8	1968.4	2	1	2	62	1	9	21	0.1	20	200	1.3	<1
449	CM-26	406.9	1968.3	2	1	3	61	1	8	21	0.1	23	180	1.1	<1
450	CM-27	407.1	1968.1	2	1	2	66	1	9	23	0.1	25	180	1.1	<1
451	CM-28	407.0	1968.1	2	1	2	56	1	8	19	0.1	19	140	1.2	<1
452	CP-01	403.4	1977.4	2	14	4	100	1	9	49	0.1	110	250	5.6	<1
453	CP-02	403.6	1977.4	2	13	4	90	1	9	43	0.1	100	260	5.0	<1
454	CP-03	405.7	1978.8	2	8	2	62	1	6	22	0.1	70	240	3.0	<1
455	CP-04	403.4	1981.8	7	5	5	98	2	15	26	0.1	100	280	2.4	<1
456	CP-05	403.2	1982.0	8	3	5	94	1	13	27	0.1	45	250	1.4	<1
457	CP-06	401.1	1982.9	5	3	7	150	1	16	49	0.1	60	370	1.5	<1
458	CP-07	401.3	1982.9	5	3	6	180	1	14	49	0.1	70	420	1.6	<1
459	CP-08	401.6	1982.9	4	4	6	190	1	16	47	0.1	55	410	1.2	<1
460	CP-09	401.9	1982.9	6	4	6	180	2	17	45	0.1	60	420	1.3	<1
461	CP-10	402.3	1982.8	6	4	6	170	1	16	44	0.1	60	330	1.4	1
462	CP-11	402.6	1982.6	6	3	6	170	1	17	41	0.1	60	330	1.6	<1
463	CR-01	410.4	1967.9	53	<1	93	98	24	66	19	0.1	19	560	0.1	<1
464	CR-02	410.6	1968.0	43	1	110	110	26	72	20	0.1	24	430	0.2	<1
465	CR-03	410.8	1968.2	22	1	32	65	5	25	19	0.1	10	360	0.1	<1
466	CR-04	410.9	1967.8	17	<1	13	86	3	19	25	0.1	5	450	0.1	<1
467	CR-05	411.0	1967.7	17	<1	17	58	2	19	27	0.1	7	500	0.1	<1
468	CR-06	411.3	1967.7	22	1	49	34	7	25	12	0.1	16	320	0.2	<1
469	CR-07	411.8	1968.0	18	1	17	57	3	21	19	0.1	11	400	0.1	<1
470	CR-08	411.7	1968.2	19	1	16	65	1	22	44	0.1	7	620	0.1	<1
471	CR-09	412.0	1968.4	14	<1	12	50	1	16	14	0.1	5	510	0.1	<1
472	CR-10	412.5	1968.2	13	<1	10	60	2	16	21	0.1	9	550	0.1	<1
473	CR-11	412.8	1968.3	15	<1	10	66	1	18	25	0.1	12	630	0.1	<1
474	CR-12	403.9	1975.2	27	1	55	200	5	19	52	0.3	43	360	4.0	<1
475	CR-13	404.2	1975.0	33	1	73	170	6	23	49	0.3	55	380	4.4	1
476	CR-14	404.4	1974.8	35	2	460	190	7	28	60	0.3	71	380	5.8	<1
477	CR-15	404.7	1975.0	2	5	6	100	2	10	37	0.1	95	320	5.2	<1
478	CR-16	404.8	1974.7	30	1	94	190	6	21	52	0.2	50	370	4.4	<1
479	CR-17	405.4	1974.2	31	1	70	190	6	24	56	0.4	48	360	3.4	<1
480	CT-01	409.2	1969.5	33	2	31	97	12	39	29	0.3	17	400	0.4	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
481	CT-02	408.9	1969.5	46	2	62	95	16	47	23	0.5	10	370	0.2	<1
482	CT-03	408.7	1969.1	3	2	5	82	2	15	48	0.1	29	390	0.6	<1
483	CT-04	408.1	1969.0	3	2	4	87	2	14	52	0.1	29	360	0.8	<1
484	CT-05	408.1	1968.9	4	3	4	120	2	14	62	0.1	30	440	1.0	<1
485	CT-06	408.2	1968.7	3	2	3	86	2	11	49	0.1	20	320	0.6	<1
486	CT-07	408.2	1968.4	3	4	4	70	2	14	43	0.1	17	430	1.0	<1
487	CT-08	408.0	1968.0	1	2	3	55	1	6	30	0.1	10	170	0.4	<1
488	CT-09	407.8	1967.9	3	3	5	150	2	13	52	0.1	11	370	0.4	<1
489	CT-10	409.1	1973.8	13	<1	17	32	1	14	14	0.1	1	180	0.1	<1
490	CT-11	409.3	1973.6	14	<1	36	45	1	14	14	0.1	1	190	0.1	<1
491	CT-12	409.4	1973.3	17	<1	8	74	1	17	14	0.1	1	280	0.1	<1
492	CT-13	409.4	1972.9	73	<1	33	330	2	14	45	0.5	4	270	0.2	<1
493	CT-14	409.0	1972.6	64	<1	28	290	1	15	47	0.4	5	230	0.2	<1
494	CT-15	408.6	1972.5	70	1	81	310	3	16	56	0.5	5	210	0.3	<1
495	CT-16	405.8	1973.9	34	1	120	180	6	25	47	0.3	48	310	4.2	<1
496	CT-17	406.0	1973.6	36	1	78	170	6	23	47	0.3	30	310	1.8	<1
497	CT-18	406.5	1973.4	30	1	45	150	4	19	49	0.3	27	320	1.6	<1
498	CT-19	406.6	1973.2	36	1	82	200	5	21	50	0.2	19	310	1.2	<1
499	CT-20	406.7	1972.9	26	1	56	170	5	22	52	0.2	57	300	4.0	<1
500	CT-21	406.9	1973.0	41	1	160	180	9	30	48	0.3	17	260	0.6	<1
501	CT-22	407.1	1973.1	7	1	40	340	2	14	33	2.4	85	580	9.2	<1
502	CT-23	407.5	1972.8	39	1	180	220	8	29	56	0.4	38	330	3.6	<1
503	CT-24	407.8	1972.8	38	1	86	210	6	23	49	0.3	20	280	1.4	2
504	CT-25	407.9	1972.5	37	<1	65	190	6	24	44	0.4	19	290	1.6	<1
505	CU-01	402.8	1978.0	2	1	4	48	1	9	24	0.1	36	210	0.6	<1
506	CU-02	402.9	1977.6	2	2	3	76	1	11	34	0.1	60	270	0.9	2
507	CU-03	402.7	1977.3	3	2	4	88	1	11	33	0.1	60	280	1.0	<1
508	CU-04	402.4	1977.2	1	2	4	87	1	9	28	0.1	45	250	1.1	<1
509	CU-05	402.2	1977.0	2	1	4	94	1	9	26	0.1	60	210	1.3	1
510	CU-06	401.9	1976.9	3	2	6	150	1	11	37	0.1	90	260	1.6	1
511	CU-07	401.5	1977.0	2	<1	4	45	1	8	17	0.1	60	210	1.2	<1
512	CU-08	401.5	1976.8	2	2	6	170	1	12	38	0.1	90	240	2.0	<1
513	CU-09	402.9	1978.2	16	3	100	150	2	15	47	0.1	60	320	3.8	<1
514	CU-10	402.8	1978.7	3	<1	4	48	1	13	17	0.1	27	250	0.4	<1
515	CU-11	402.8	1978.9	3	3	6	170	1	11	47	0.1	170	220	2.0	<1
516	CU-12	402.4	1979.1	5	1	3	44	1	8	17	0.1	23	220	0.8	<1
517	CU-13	402.2	1980.1	20	4	57	140	3	17	51	0.3	60	250	4.2	<1
518	CU-14	402.1	1980.4	10	4	52	220	1	19	60	0.1	70	280	2.0	<1
519	CU-15	402.0	1980.5	15	3	56	160	4	17	50	0.1	60	280	3.2	<1
520	CU-16	401.8	1980.5	3	1	10	29	2	18	9	0.1	15	340	0.2	<1
521	CU-17	401.6	1980.8	9	1	11	60	2	24	17	0.1	27	510	0.3	<1
522	CU-18	401.4	1981.1	2	1	7	31	1	18	19	0.1	16	450	0.2	<1
523	CU-19	401.5	1981.2	9	2	15	180	2	16	37	0.1	12	410	1.6	<1
524	CU-20	401.3	1981.4	7	1	12	44	1	14	15	0.1	25	310	0.6	<1
525	CW-01	410.3	1967.8	7	1	10	39	6	20	19	0.1	30	190	1.0	<1
526	CW-02	410.4	1967.6	12	<1	24	54	8	26	11	0.1	6	220	0.4	<1
527	CW-03	410.7	1967.3	37	<1	84	110	41	88	12	0.1	3	400	0.2	<1
528	CW-04	410.8	1967.2	4	1	3	20	1	9	13	0.1	5	280	0.4	<1
529	CW-05	410.9	1967.1	21	<1	31	46	8	34	10	0.1	6	130	0.4	<1
530	CW-06	411.1	1966.9	2	<1	1	20	1	6	8	0.1	3	80	0.4	<1
531	CW-07	411.3	1966.8	12	<1	9	36	2	15	10	0.1	16	180	0.6	<1
532	CW-08	411.5	1966.7	10	<1	14	34	4	20	8	0.1	11	160	0.8	<1
533	CW-09	411.8	1966.7	16	<1	29	35	5	25	5	0.1	16	240	0.8	<1
534	CW-10	412.1	1966.8	13	<1	23	31	3	23	5	0.1	22	210	0.7	2
535	CW-11	412.3	1967.0	14	<1	31	31	5	21	7	0.1	35	210	0.4	<1
536	CW-12	412.5	1967.2	11	<1	18	30	6	22	5	0.1	29	260	0.6	<1
537	CW-13	412.7	1967.2	14	<1	26	29	8	27	4	0.1	23	260	0.5	<1
538	CW-14	409.8	1970.6	14	<1	10	76	2	16	28	0.1	6	310	0.1	<1
539	CW-15	410.1	1970.4	13	<1	14	73	1	19	24	0.1	4	300	0.1	<1
540	CW-16	410.4	1970.1	15	<1	10	75	2	18	29	0.1	9	310	0.1	<1
541	CW-17	410.4	1969.7	15	<1	17	76	3	20	26	0.1	10	310	0.1	<1
542	CW-18	410.7	1969.5	16	1	17	67	1	22	23	0.1	7	320	0.1	<1
543	CW-19	409.7	1970.9	16	1	21	48	1	17	28	0.2	9	290	0.1	<1
544	CW-20	409.9	1971.3	15	2	10	39	1	18	28	0.1	12	340	0.1	<1
545	CW-21	409.0	1975.0	10	<1	9	50	2	13	3	0.1	4	210	0.1	<1
546	CW-22	408.8	1974.7	14	1	12	120	2	13	6	0.1	14	200	2.0	<1
547	CY-01	410.1	1967.8	5	1	3	39	1	10	23	0.1	3	210	0.6	<1
548	CY-02	410.1	1968.4	99	1	82	400	10	33	73	0.5	24	330	0.6	<1
549	CY-03	409.6	1968.5	27	<1	40	65	13	48	11	0.1	9	370	0.2	<1
550	CY-04	409.4	1968.7	20	<1	26	61	7	26	16	0.1	11	310	0.4	<1
551	CY-05	409.4	1969.1	17	1	51	66	12	42	16	0.1	14	280	0.2	1
552	CY-06	409.5	1969.3	19	<1	67	61	12	41	15	0.1	11	350	0.2	<1
553	CY-07	409.2	1969.9	21	<1	38	69	8	32	16	0.1	11	330	0.3	<1
554	CY-08	409.2	1970.3	43	<1	77	56	16	56	8	0.1	5	540	0.2	<1
555	CY-09	409.3	1970.5	110	1	190	300	9	28	150	0.5	17	290	0.3	<1
556	CY-10	409.3	1970.7	18	1	23	60	1	17	35	0.2	10	330	0.2	1
557	CY-11	409.6	1970.7	21	1	30	71	3	22	36	0.1	9	190	0.2	<1
558	CY-12	409.1	1971.0	20	1	41	64	7	31	21	0.2	11	260	0.3	<1
559	CY-13	409.0	1971.3	22	<1	37	77	6	28	27	0.1	12	320	0.3	<1
560	CY-14	408.8	1971.4	22	<1	59	77	9	28	25	0.1	11	290	0.2	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
561	CY-15	408.9	1971.6	24	<1	39	120	4	20	37	0.1	12	290	0.2	<1
562	CY-16	408.7	1971.7	28	<1	48	74	9	30	18	0.2	10	210	0.2	<1
563	CY-17	408.4	1971.9	30	<1	39	140	6	21	44	0.3	11	280	0.2	<1
564	CY-18	408.6	1972.2	34	<1	38	180	5	20	48	0.2	11	280	0.2	<1
565	CY-19	408.3	1972.4	33	<1	62	190	5	19	48	0.3	9	280	0.2	<1
566	CY-20	406.6	1972.7	41	3	650	220	12	41	59	0.8	100	310	10.0	<1
567	CY-21	406.6	1972.5	12	3	23	130	3	16	74	0.3	180	370	15.0	<1
568	CY-22	406.5	1972.1	8	3	19	150	2	17	76	0.4	200	400	16.2	<1
569	CY-23	406.4	1971.8	10	3	14	150	2	18	73	0.3	200	410	17.8	2
570	CY-24	406.6	1971.4	6	3	6	120	2	17	59	0.1	220	430	17.2	<1
571	CY-25	406.5	1971.2	6	3	8	130	2	18	64	0.1	250	470	22.0	6
572	CY-26	406.4	1970.8	5	2	7	160	2	19	65	0.2	50	520	3.2	<1
573	CY-27	406.3	1970.6	6	2	7	160	3	19	60	0.2	50	490	3.2	2
574	CY-28	406.3	1970.4	5	2	5	140	2	18	57	0.1	45	530	3.0	<1
575	CY-29	406.0	1970.3	5	2	5	180	2	17	66	0.2	67	490	3.8	<1
576	DA-01	400.6	1965.2	8	1	6	270	1	14	17	0.1	38	290	1.0	1
577	DA-02	400.7	1964.9	10	1	8	350	1	11	20	0.1	41	210	1.2	<1
578	DA-03	400.7	1965.3	7	<1	11	76	1	12	8	0.1	20	300	0.3	<1
579	DA-04	401.0	1965.4	8	<1	8	65	1	12	7	0.1	20	300	0.2	11
580	DA-05	401.3	1965.6	7	<1	6	54	1	13	7	0.1	29	320	0.1	<1
581	DA-06	400.6	1967.1	6	2	10	630	1	11	56	0.1	70	270	3.8	<1
582	DA-07	400.7	1967.2	8	1	9	49	1	16	9	0.1	16	380	0.2	<1
583	DA-08	401.0	1967.1	12	<1	5	180	1	15	15	0.1	22	380	0.4	<1
584	DA-09	401.3	1967.3	10	<1	5	34	1	15	6	0.1	14	360	0.2	<1
585	DA-10	401.3	1967.1	10	<1	6	37	1	17	6	0.1	16	300	0.2	<1
586	DW-01	400.6	1968.7	12	1	24	150	1	10	28	0.1	70	270	1.2	3
587	DW-02	400.9	1968.6	13	1	23	140	1	10	28	0.1	70	250	1.2	5
588	DW-03	401.2	1968.7	14	1	5	130	1	10	30	0.1	80	230	1.4	17
589	DW-04	401.4	1968.8	13	1	12	120	1	10	29	0.1	80	230	1.4	2
590	DW-05	401.6	1968.9	15	1	6	110	1	11	27	0.1	70	190	1.2	<1
591	DW-06	401.8	1969.1	13	1	8	110	1	10	27	0.1	60	250	1.2	2
592	DW-07	402.1	1969.3	15	1	6	130	1	10	30	0.1	70	320	1.4	12
593	DW-08	400.6	1970.5	11	2	10	190	1	13	54	0.1	70	280	1.2	3
594	DW-09	400.9	1970.5	12	1	26	330	1	10	36	0.1	80	290	1.0	<1
595	DW-10	400.6	1972.0	5	1	7	97	1	13	22	0.1	24	270	0.8	<1
596	DW-11	400.9	1972.0	5	1	8	110	1	12	27	0.1	20	250	0.8	<1
597	DW-12	400.4	1972.7	11	1	10	130	2	16	27	0.1	60	290	1.0	2
598	DW-13	400.4	1972.8	8	1	19	92	2	14	24	0.1	61	270	1.2	<1
599	DW-14	400.8	1973.1	8	1	24	91	2	18	27	0.3	61	260	1.3	2
600	DW-15	401.0	1973.3	8	1	14	97	3	16	26	0.1	63	280	1.2	<1
601	EB-01	400.9	1957.8	2	<1	2	60	1	11	14	0.1	14	230	0.2	<1
602	EB-02	401.1	1957.6	2	1	2	75	1	12	17	0.1	17	210	0.4	<1
603	EB-03	401.2	1957.5	2	1	2	65	1	11	15	0.1	15	270	0.4	<1
604	EB-04	401.4	1957.3	3	1	3	65	1	14	16	0.1	15	190	0.6	<1
605	EB-05	401.5	1957.1	2	1	3	110	1	14	23	0.1	15	310	0.2	<1
606	EB-06	401.6	1956.9	2	1	3	54	1	12	14	0.1	20	200	0.4	<1
607	EB-07	401.6	1956.8	2	1	2	55	1	12	17	0.1	19	200	0.2	<1
608	EB-08	401.8	1956.7	2	1	2	45	1	10	11	0.1	15	170	0.4	<1
609	EB-09	400.6	1959.1	4	3	4	130	1	17	42	0.1	60	350	2.2	<1
610	EB-10	400.8	1959.3	4	3	4	120	1	17	40	0.1	60	300	2.2	<1
611	EB-11	401.0	1959.4	4	3	4	120	1	16	41	0.1	70	420	2.0	<1
612	EB-12	404.0	1961.1	9	<1	4	34	1	14	5	0.1	6	230	0.1	<1
613	EB-13	404.1	1960.9	8	<1	7	23	1	11	4	0.1	6	210	0.1	<1
614	EB-14	404.3	1960.9	7	<1	5	37	2	14	4	0.1	4	230	0.1	<1
615	EB-15	404.4	1960.8	8	<1	5	35	1	13	5	0.1	4	250	0.1	<1
616	EB-16	404.6	1960.6	9	<1	5	35	1	14	6	0.1	5	260	0.1	2
617	EB-17	403.5	1960.9	13	<1	5	46	1	19	11	0.1	14	430	0.1	<1
618	EB-18	403.3	1961.0	10	<1	5	39	1	15	9	0.1	14	380	0.1	<1
619	EB-19	403.0	1961.2	12	<1	5	38	1	17	9	0.1	17	410	0.1	2
620	EB-20	402.8	1961.3	10	<1	5	36	1	16	9	0.1	14	420	0.1	<1
621	ER-01	402.7	1958.6	13	1	10	56	1	14	11	0.1	32	280	0.1	8
622	ER-02	403.0	1958.5	12	<1	10	55	1	15	10	0.1	30	270	0.1	<1
623	ER-03	403.1	1958.5	13	1	10	55	1	16	12	0.1	33	250	0.1	1
624	ER-04	403.4	1958.6	13	<1	14	55	2	17	10	0.1	30	260	0.1	<1
625	ER-05	403.6	1958.6	10	1	5	120	1	12	20	0.1	32	200	0.4	<1
626	ER-06	403.9	1958.9	12	1	8	54	1	17	10	0.1	12	310	0.1	<1
627	ER-07	403.9	1959.0	14	<1	11	47	1	17	9	0.1	29	270	0.1	<1
628	ER-08	404.1	1959.0	12	<1	12	46	1	15	10	0.1	27	250	0.1	<1
629	ER-09	404.2	1959.2	13	<1	6	35	1	16	6	0.1	12	270	0.1	<1
630	ER-10	404.4	1959.3	14	1	22	41	1	16	10	0.1	35	180	0.1	<1
631	ER-11	404.3	1961.8	7	1	4	77	1	13	16	0.1	19	250	0.2	<1
632	ER-12	404.3	1962.0	10	<1	6	68	1	15	9	0.1	2	320	0.1	<1
633	ER-13	404.5	1962.0	3	1	3	110	1	12	25	0.1	27	260	0.2	1
634	ER-14	404.6	1962.1	9	1	4	79	1	17	12	0.1	14	350	0.2	<1
635	ER-15	404.7	1962.4	5	1	3	120	1	12	26	0.1	24	270	0.4	<1
636	ER-16	404.9	1962.5	3	1	2	99	1	10	27	0.1	23	200	0.4	<1
637	ER-17	405.0	1962.7	8	1	4	140	1	12	36	0.1	70	250	0.6	<1
638	ER-18	405.1	1962.7	3	1	2	81	1	10	23	0.1	22	180	0.4	1
639	ER-19	403.7	1960.6	11	<1	18	43	1	12	7	0.1	7	360	0.1	<1
640	ER-20	403.6	1960.9	12	<1	5	42	1	17	9	0.1	10	480	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(Km)	Coordinate N(Km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
641	ER-21	403.8	1960.8	9	<1	5	28	1	16	6	0.1	14	290	0.1	<1
642	ER-22	403.7	1961.0	10	<1	5	39	1	17	8	0.1	15	340	0.1	<1
643	ER-23	404.0	1961.2	12	<1	11	38	1	17	8	0.1	15	340	0.1	<1
644	ER-24	404.1	1961.2	8	<1	9	41	1	13	8	0.1	11	260	0.1	<1
645	ER-25	404.1	1961.5	12	<1	11	56	2	19	10	0.1	15	300	0.1	<1
646	ER-26	404.1	1962.1	10	<1	5	68	1	14	8	0.1	16	330	0.1	<1
647	ER-27	403.9	1962.2	11	<1	6	81	1	16	9	0.1	20	360	0.1	<1
648	ER-28	403.7	1962.4	13	<1	7	55	1	17	8	0.1	12	400	0.1	<1
649	ER-29	403.7	1962.7	15	<1	6	42	2	22	7	0.1	10	390	0.1	<1
650	ER-30	403.5	1962.7	11	<1	6	92	1	16	10	0.1	20	400	0.2	<1
651	ER-31	403.4	1962.5	10	<1	5	47	1	14	6	0.1	90	370	0.1	<1
652	ER-32	403.3	1962.7	12	1	6	98	1	14	10	0.1	22	400	0.1	<1
653	EU-01	400.7	1957.7	5	1	3	90	1	15	24	0.1	20	270	0.3	<1
654	EU-02	400.9	1957.9	7	<1	4	75	1	11	15	0.1	22	240	0.4	<1
655	EU-03	401.1	1958.1	4	1	3	88	1	13	20	0.1	35	200	0.6	<1
656	EU-04	401.3	1957.9	7	<1	4	88	1	14	15	0.1	19	210	0.2	<1
657	EU-05	401.6	1958.2	3	1	2	81	1	17	18	0.1	22	220	0.2	<1
658	EU-06	401.8	1958.1	3	1	2	72	1	13	17	0.1	19	170	0.6	<1
659	EU-07	402.0	1958.6	6	1	4	74	1	12	15	0.1	20	240	0.2	<1
660	EU-08	402.2	1958.4	11	<1	7	63	1	15	12	0.1	27	250	0.3	<1
661	EU-09	402.3	1958.6	12	<1	9	59	1	14	10	0.1	32	280	0.1	<1
662	EU-10	402.2	1959.0	6	1	3	97	1	13	16	0.1	22	250	0.4	<1
663	EU-11	402.4	1959.2	5	1	3	170	1	16	33	0.1	55	280	1.2	<1
664	EU-12	402.3	1959.3	7	<1	3	110	1	14	18	0.1	19	250	0.2	2
665	EU-13	402.8	1959.4	6	1	4	190	1	15	23	0.1	32	240	0.4	<1
666	EU-14	402.8	1959.6	6	1	13	450	1	11	21	0.1	41	210	0.8	<1
667	EU-15	403.0	1959.9	7	<1	5	65	1	11	13	0.1	17	220	0.3	<1
668	EU-16	402.9	1960.2	8	1	5	110	1	14	17	0.1	36	240	0.8	1
669	EU-17	403.2	1960.2	5	1	4	77	1	11	18	0.1	16	240	0.2	<1
670	EU-18	403.6	1959.9	5	1	10	63	1	10	14	0.1	16	240	0.2	2
671	EU-19	403.5	1960.4	6	<1	6	61	1	13	11	0.1	14	270	0.1	<1
672	EU-20	403.3	1960.5	6	<1	9	51	1	13	11	0.1	9	230	0.2	<1
673	EU-21	403.4	1960.6	7	<1	5	35	1	13	6	0.1	3	250	0.1	<1
674	EU-22	403.6	1960.5	10	<1	8	47	1	14	8	0.1	22	320	0.2	6
675	EU-23	403.6	1960.7	6	<1	4	56	1	12	12	0.1	7	250	0.1	<1
676	EU-24	403.7	1960.7	8	<1	6	28	1	11	5	0.1	6	290	0.1	<1
677	EU-25	401.6	1961.5	4	1	5	190	1	17	27	0.1	33	230	0.8	<1
678	EU-26	401.6	1961.8	4	1	4	160	1	14	28	0.1	36	230	1.2	<1
679	EU-27	401.3	1961.8	3	2	8	420	1	17	32	0.1	65	280	0.8	<1
680	EU-28	401.2	1961.9	4	1	4	130	1	16	20	0.1	30	230	0.6	<1
681	EU-29	401.1	1961.8	3	1	5	130	1	15	21	0.1	65	180	1.4	1
682	EU-30	400.9	1961.9	3	1	4	130	1	18	21	0.1	16	240	0.2	<1
683	EU-31	401.8	1961.3	4	1	9	510	1	15	28	0.1	59	200	0.8	<1
684	EU-32	401.4	1961.5	6	1	6	300	1	15	18	0.1	19	210	0.1	<1
685	EU-33	401.2	1961.5	7	2	7	330	1	17	29	0.1	63	240	0.8	<1
686	EU-34	401.0	1961.5	3	1	7	270	1	15	19	0.1	38	210	0.8	<1
687	EW-01	402.1	1960.5	6	2	7	260	1	17	61	0.1	90	190	4.8	2
688	EW-02	401.9	1960.7	6	1	8	350	1	14	34	0.1	71	260	1.8	2
689	EW-03	401.5	1961.6	3	1	5	190	1	16	27	0.1	27	270	1.1	<1
690	EW-04	401.8	1961.7	8	1	5	120	1	17	12	0.1	27	280	0.5	<1
691	EW-05	402.0	1961.8	7	1	5	120	1	14	11	0.1	22	330	0.5	<1
692	EW-06	402.2	1961.9	9	1	7	120	1	17	12	0.1	19	340	0.7	<1
693	EW-07	401.5	1961.4	8	1	6	140	1	16	14	0.1	33	250	0.8	<1
694	EW-08	401.6	1961.2	7	1	6	150	1	14	14	0.1	23	310	0.6	<1
695	EW-09	401.6	1961.0	8	1	8	140	1	17	14	0.1	29	180	0.4	<1
696	EW-10	401.6	1960.8	3	1	6	300	1	17	34	0.1	11	260	0.2	2
697	EW-11	402.1	1960.2	6	1	6	200	1	15	20	0.1	32	180	0.4	<1
698	EW-12	402.3	1960.1	6	1	12	200	1	15	25	0.1	41	230	0.9	<1
699	EW-13	402.5	1959.9	5	1	5	220	1	17	25	0.1	46	210	0.8	<1
700	EW-14	402.8	1959.7	5	1	5	180	1	15	21	0.1	24	270	0.8	<1
701	EW-15	404.5	1961.7	3	<1	1	39	1	8	10	0.1	11	170	0.2	<1
702	EW-16	404.7	1961.7	4	<1	3	41	1	8	10	0.1	14	200	0.2	2
703	EW-17	405.0	1961.8	4	<1	2	40	1	9	10	0.1	11	140	0.2	1
704	EW-18	405.2	1961.8	3	1	3	47	1	9	11	0.1	15	160	0.2	<1
705	EW-19	405.4	1961.9	3	<1	2	47	1	8	11	0.1	15	180	0.3	<1
706	EW-20	405.7	1961.9	3	1	3	44	1	7	11	0.1	11	170	0.1	<1
707	EW-21	406.1	1961.9	3	1	3	52	1	8	13	0.1	17	190	0.3	<1
708	EW-22	406.1	1961.7	3	<1	3	40	1	8	9	0.1	10	180	0.2	<1
709	EW-23	406.3	1961.7	4	1	2	51	1	9	11	0.1	15	190	0.2	<1
710	EW-24	403.6	1961.1	10	<1	6	41	1	17	7	0.1	15	240	0.1	<1
711	EW-25	403.6	1961.3	10	1	5	47	1	17	7	0.1	11	260	0.1	<1
712	EW-26	403.4	1961.4	11	<1	6	47	1	19	8	0.1	16	280	0.1	<1
713	EW-27	403.3	1961.5	10	<1	6	47	1	18	7	0.1	16	340	0.2	<1
714	FA-01	414.9	1961.0	12	<1	15	140	7	20	13	0.1	19	480	0.2	<1
715	FA-02	415.7	1960.8	11	<1	19	89	2	9	16	0.2	9	390	0.4	<1
716	FA-03	416.5	1960.3	15	1	18	73	27	32	17	0.1	36	510	0.2	<1
717	FA-04	416.6	1960.1	18	<1	14	32	5	23	4	0.1	3	400	0.1	<1
718	FA-05	416.7	1959.9	22	1	29	37	16	32	7	0.2	2	380	0.1	<1
719	FA-06	416.7	1959.4	13	1	14	25	11	20	12	0.1	24	500	0.2	<1
720	FA-07	416.9	1959.0	14	<1	13	16	6	18	8	0.1	5	600	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(Km)	Coordinate N(Km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
721	FA-08	417.2	1958.9	18	<1	19	7	6	21	8	0.1	2	680	0.1	<1
722	FA-09	410.6	1962.9	1	<1	1	1	1	5	6	0.1	3	120	0.1	<1
723	FA-10	410.6	1962.8	1	<1	1	1	1	5	5	0.1	2	90	0.1	<1
724	FA-11	410.9	1962.7	1	<1	1	1	1	5	6	0.1	2	90	0.1	<1
725	FA-12	411.1	1962.7	1	<1	2	1	1	7	8	0.1	4	90	0.1	<1
726	FA-13	411.4	1962.4	1	<1	2	1	1	6	9	0.1	3	90	0.1	<1
727	FA-14	410.2	1962.7	1	<1	<1	1	1	5	5	0.1	2	80	0.1	<1
728	FA-15	410.1	1962.6	1	<1	<1	1	1	5	5	0.1	3	80	0.1	<1
729	FA-16	409.8	1962.6	1	<1	1	1	1	5	5	0.1	3	70	0.1	<1
730	FA-17	409.5	1962.6	1	<1	<1	1	1	5	4	0.1	4	60	0.1	<1
731	FA-18	409.2	1963.1	1	<1	1	1	1	5	4	0.1	2	60	0.1	<1
732	FA-19	410.1	1964.1	1	<1	<1	1	1	4	3	0.1	1	50	0.1	<1
733	FA-20	410.4	1964.0	1	<1	<1	1	1	4	3	0.1	1	50	0.2	<1
734	FA-21	410.7	1963.9	1	<1	1	1	1	6	8	0.1	1	80	0.1	<1
735	FA-22	411.8	1962.4	11	1	19	1	2	16	15	0.1	22	390	1.2	<1
736	FA-23	412.1	1963.0	1	<1	2	1	1	9	8	0.1	1	70	0.1	<1
737	FA-24	412.2	1963.0	6	1	11	2	7	72	33	0.1	5	300	1.0	<1
738	FA-25	412.4	1963.3	2	1	2	1	1	15	25	0.1	33	70	0.4	<1
739	FA-26	412.3	1963.6	3	5	7	4	2	14	79	0.4	450	460	11.0	3
740	FA-27	412.2	1963.9	2	<1	2	1	1	13	21	0.1	10	180	0.1	<1
741	FA-28	412.0	1964.1	2	<1	2	1	1	9	10	0.1	5	80	0.1	<1
742	FA-29	412.1	1964.4	3	<1	2	1	1	15	28	0.1	9	180	0.2	<1
743	FA-30	412.5	1963.1	11	1	19	99	2	12	12	0.1	33	390	1.6	<1
744	FI-01	415.8	1963.3	15	<1	21	57	1	15	8	0.1	2	780	0.1	<1
745	FI-02	415.9	1963.4	16	<1	15	58	1	16	9	0.1	4	720	0.1	<1
746	FI-03	416.2	1963.5	15	<1	11	58	1	15	8	0.1	3	680	0.1	<1
747	FI-04	416.3	1963.7	12	<1	7	50	1	15	7	0.1	4	720	0.1	<1
748	FI-05	415.8	1963.5	11	<1	15	43	1	13	6	0.1	5	610	0.1	<1
749	FI-06	415.8	1963.8	12	<1	13	44	1	14	7	0.1	7	580	0.1	<1
750	FI-07	415.5	1963.0	19	<1	8	40	2	15	3	0.1	2	460	0.1	<1
751	FI-08	415.4	1963.4	15	3	14	37	2	15	19	0.1	2	390	0.1	<1
752	FI-09	415.4	1963.7	14	<1	28	53	1	15	7	0.1	4	750	0.1	<1
753	FI-10	415.3	1964.0	15	<1	18	60	1	15	8	0.1	2	630	0.1	<1
754	FI-11	415.2	1963.1	24	<1	15	33	4	17	4	0.1	10	530	0.2	<1
755	FI-12	415.2	1961.7	17	<1	23	140	2	15	16	0.1	6	460	0.1	<1
756	FI-13	415.6	1962.0	17	<1	41	61	1	18	27	0.1	4	620	0.1	<1
757	FI-14	415.7	1962.3	19	<1	19	64	1	18	30	0.1	4	660	0.1	<1
758	FI-15	415.3	1962.1	18	<1	48	46	2	19	11	0.1	4	580	0.2	<1
759	FI-16	415.1	1962.4	21	1	32	47	4	16	5	0.1	10	420	0.2	<1
760	FI-17	415.4	1962.4	17	<1	31	48	2	15	11	0.1	6	520	0.1	<1
761	FI-18	415.4	1962.6	17	<1	10	50	3	15	11	0.1	9	520	0.1	<1
762	FI-19	414.7	1962.2	7	<1	16	580	1	9	5	0.1	9	250	0.6	<1
763	FI-20	414.4	1962.1	4	<1	7	110	1	6	6	0.1	7	170	0.1	<1
764	FI-21	414.9	1961.9	14	<1	17	220	2	13	12	0.1	6	380	0.1	<1
765	FI-22	413.0	1955.2	3	4	5	120	1	16	54	0.1	100	270	9.0	<1
766	FI-23	413.1	1955.2	3	4	5	110	2	16	50	0.1	77	250	9.4	31
767	FI-24	413.3	1955.4	3	4	5	130	2	19	57	0.1	79	290	7.6	<1
768	FI-25	413.4	1955.6	3	4	4	120	1	17	54	0.1	100	260	7.8	<1
769	FI-26	413.2	1955.1	3	4	4	130	2	19	51	0.1	90	260	7.4	<1
770	FI-27	413.5	1955.8	3	4	5	130	1	16	55	0.1	100	250	10.4	<1
771	FI-28	413.6	1956.1	3	4	5	120	2	17	53	0.1	100	290	8.0	<1
772	FI-29	413.8	1956.0	3	4	5	130	2	18	55	0.1	100	280	7.8	<1
773	FI-30	413.7	1955.5	4	4	3	99	2	16	54	0.1	61	260	7.2	<1
774	FI-31	413.9	1956.2	3	4	4	120	2	17	57	0.1	90	300	7.6	<1
775	FR-01	414.7	1960.8	2	<1	7	130	1	4	9	0.1	33	250	5.2	<1
776	FR-02	414.7	1960.7	1	<1	11	150	1	4	8	0.1	24	250	4.0	<1
777	FR-03	414.8	1960.5	2	1	6	170	1	6	19	0.1	110	260	15.0	<1
778	FR-04	412.0	1959.8	6	<1	8	52	2	12	18	0.1	19	230	1.0	4
779	FR-05	411.9	1960.1	1	<1	2	15	1	6	5	0.1	1	110	0.2	<1
780	FR-06	411.6	1960.3	8	<1	14	51	2	16	15	0.1	15	210	1.0	<1
781	FR-07	411.6	1960.5	3	<1	3	44	1	11	32	0.1	19	200	1.0	<1
782	FR-08	411.4	1960.8	3	1	2	44	1	11	39	0.1	20	220	0.9	<1
783	FR-09	411.9	1961.9	13	1	17	45	3	15	14	0.1	32	300	1.6	<1
784	FR-10	411.8	1961.9	2	<1	2	10	1	7	7	0.1	2	110	0.2	<1
785	FR-11	411.5	1961.8	10	1	19	29	2	13	13	0.1	22	290	1.2	<1
786	FR-12	411.8	1961.4	5	1	6	45	3	40	38	0.1	2	230	0.8	<1
787	FR-13	411.6	1961.0	11	1	41	33	3	17	14	0.1	23	310	1.2	<1
788	FR-14	412.8	1963.1	7	1	13	48	1	9	14	0.1	46	280	4.0	<1
789	FR-15	413.0	1963.2	14	1	13	36	2	13	13	0.1	24	400	1.8	<1
790	FR-16	413.0	1963.1	3	4	7	58	2	11	41	0.1	115	290	9.6	<1
791	FR-17	413.2	1963.3	8	1	9	32	2	9	10	0.1	33	340	3.6	<1
792	FR-18	413.5	1963.3	9	1	11	32	1	11	12	0.1	29	480	2.0	<1
793	FR-19	413.8	1963.4	16	<1	18	19	4	18	8	0.1	5	470	0.1	<1
794	FR-20	414.0	1963.5	14	<1	15	18	3	11	5	0.1	5	290	0.1	<1
795	FR-21	414.2	1963.7	17	<1	21	18	4	19	8	0.1	4	440	0.1	<1
796	FR-22	414.4	1964.1	17	<1	16	18	3	19	9	0.1	6	470	0.1	<1
797	FR-23	413.1	1966.5	15	<1	11	14	3	19	15	0.1	16	470	0.1	<1
798	FR-24	412.8	1966.1	44	<1	33	10	9	29	8	0.1	23	420	0.1	<1
799	FR-25	412.4	1966.0	22	1	38	30	5	17	21	0.1	51	310	4.0	<1
800	FR-26	412.6	1965.8	18	<1	28	15	3	19	16	0.1	22	440	0.4	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
801	FR-27	412.8	1965.7	18	<1	48	14	3	22	14	0.1	19	490	0.1	<1
802	FR-28	412.8	1965.3	21	<1	47	17	3	20	16	0.1	15	490	0.2	<1
803	FR-29	413.1	1965.4	18	<1	10	62	2	18	11	0.1	16	580	0.1	<1
804	FR-30	413.1	1965.2	21	<1	28	68	4	19	15	0.1	25	480	0.4	5
805	FR-31	413.3	1965.1	71	1	110	220	8	23	17	0.6	20	550	0.2	<1
806	FR-32	413.3	1964.8	24	<1	35	83	4	21	16	0.3	29	530	0.3	<1
807	FR-33	413.2	1964.3	21	1	29	98	4	20	19	0.3	43	430	0.8	<1
808	FR-34	413.4	1964.4	22	2	17	100	5	20	15	0.4	24	440	0.4	<1
809	FR-35	413.3	1964.0	22	1	33	99	4	21	18	0.1	43	530	0.6	<1
810	FR-36	413.2	1963.6	21	1	25	110	3	20	21	0.1	35	520	0.4	<1
811	FR-37	414.4	1965.0	17	<1	12	44	2	19	9	0.1	7	620	0.1	<1
812	FR-38	414.3	1964.8	19	<1	13	48	2	18	8	0.1	7	660	0.2	<1
813	FR-39	414.3	1964.4	28	<1	15	46	5	21	6	0.1	4	520	0.2	<1
814	FR-40	414.1	1964.4	15	<1	12	43	2	18	10	0.1	9	680	0.2	<1
815	FR-41	413.9	1964.3	17	<1	18	60	2	17	13	0.1	9	600	0.2	<1
816	FR-42	413.7	1964.1	13	<1	15	63	2	15	11	0.1	9	540	0.6	<1
817	FR-43	413.7	1963.8	15	<1	18	63	2	14	10	0.1	9	530	0.6	<1
818	FR-44	413.5	1963.6	12	<1	15	86	2	13	11	0.1	14	500	1.0	<1
819	FR-45	413.3	1963.4	8	<1	12	120	1	11	12	0.1	24	520	2.0	<1
820	FT-01	415.4	1960.8	16	<1	18	93	15	22	11	0.1	19	550	1.0	2
821	FT-02	415.9	1960.7	16	1	47	100	25	29	14	0.1	22	540	1.2	<1
822	FT-03	416.3	1960.7	17	<1	24	86	6	20	11	0.1	11	530	0.4	<1
823	FT-04	416.3	1960.4	20	<1	23	72	9	23	8	0.1	7	610	0.2	<1
824	FT-05	416.7	1960.6	18	<1	21	81	3	19	11	0.1	3	670	0.2	<1
825	FT-06	416.7	1960.7	20	<1	15	83	2	17	14	0.1	3	840	0.2	<1
826	FT-07	416.8	1960.5	17	<1	21	78	5	17	10	0.1	3	620	0.1	<1
827	FT-08	416.9	1960.5	14	<1	13	53	3	19	6	0.1	4	450	0.1	<1
828	FT-09	417.2	1960.6	12	<1	21	48	4	14	5	0.1	3	350	0.2	<1
829	FT-10	417.4	1960.7	17	<1	13	86	5	19	9	0.1	3	550	0.2	<1
830	FT-11	417.6	1961.0	20	<1	31	95	8	16	10	0.1	4	830	0.2	<1
831	FT-12	417.8	1960.9	15	<1	19	100	3	16	13	0.1	3	650	0.1	<1
832	FT-13	411.3	1957.2	6	1	12	210	2	14	26	0.1	53	330	2.0	<1
833	FT-14	411.6	1957.0	4	<1	5	130	1	15	23	0.1	33	350	1.9	<1
834	FT-15	411.6	1956.6	6	1	41	210	2	17	32	0.1	100	320	3.6	<1
835	FT-16	411.3	1956.4	7	<1	16	95	2	18	25	0.1	20	340	2.0	<1
836	FT-17	411.5	1956.1	7	<1	30	110	4	20	25	0.1	36	330	2.2	<1
837	FT-18	411.1	1955.6	6	1	20	91	3	22	25	0.1	27	320	2.2	<1
838	FT-19	410.8	1955.5	3	1	14	70	1	17	22	0.1	36	180	1.8	<1
839	FT-20	410.6	1955.6	7	<1	7	87	2	19	24	0.1	27	260	1.8	<1
840	FT-21	410.5	1955.4	2	<1	3	39	1	10	16	0.1	15	140	0.3	<1
841	FT-22	410.3	1955.4	9	<1	150	100	17	17	23	0.1	33	190	2.2	<1
842	FT-23	410.1	1955.2	7	<1	9	90	2	18	25	0.1	24	270	1.2	<1
843	FT-24	409.8	1955.0	10	1	6	71	2	18	23	0.1	43	280	0.4	<1
844	FT-25	409.7	1954.9	10	<1	5	52	1	15	23	0.1	77	330	0.2	<1
845	FW-01	413.8	1960.7	16	<1	37	130	4	16	13	0.1	10	440	0.2	<1
846	FW-02	413.6	1960.7	14	1	16	130	4	14	17	0.1	30	490	1.6	<1
847	FW-03	413.3	1960.6	12	1	18	130	4	22	22	0.1	35	390	2.0	<1
848	FW-04	413.2	1960.4	10	1	22	140	3	30	24	0.1	41	340	2.0	<1
849	FW-05	413.0	1960.2	10	1	12	130	3	28	24	0.1	36	340	1.6	<1
850	FW-06	412.6	1960.1	10	1	17	130	3	28	26	0.1	33	390	1.4	<1
851	FW-07	412.4	1959.9	9	1	15	120	4	31	28	0.1	32	350	1.6	7
852	FW-08	412.1	1959.7	8	<1	22	64	1	14	17	0.1	17	250	0.4	<1
853	FW-09	411.7	1958.9	6	<1	8	80	2	20	21	0.2	23	270	0.6	<1
854	FW-10	411.7	1959.1	2	<1	4	36	1	10	14	0.1	11	220	0.2	<1
855	FW-11	412.0	1959.5	7	1	9	96	3	22	22	0.1	29	350	0.8	<1
856	FW-12	411.3	1957.6	3	3	5	240	1	11	36	0.1	41	260	1.6	<1
857	FW-13	411.3	1957.9	8	1	22	150	3	19	20	0.1	24	320	0.9	<1
858	FW-14	411.4	1958.2	5	2	17	200	2	19	30	0.1	32	360	2.2	<1
859	FW-15	411.6	1958.3	6	1	7	94	2	17	23	0.1	25	290	1.4	<1
860	FW-16	411.6	1958.6	6	1	35	81	3	20	20	0.1	25	310	1.2	<1
861	FW-17	411.7	1957.3	4	1	3	98	1	16	34	0.2	30	300	1.5	<1
862	FW-18	411.9	1957.4	3	1	3	89	1	18	33	0.2	20	270	1.3	<1
863	FW-19	412.2	1957.5	3	1	3	86	1	16	32	0.1	19	310	1.2	<1
864	FW-20	412.6	1957.8	4	<1	3	91	1	17	33	0.1	19	300	0.8	6
865	FW-21	413.2	1958.1	3	<1	4	88	1	18	33	0.1	15	300	1.0	<1
866	FW-22	413.5	1958.2	3	<1	3	84	1	18	38	0.1	15	310	1.0	1
867	FY-01	414.7	1960.9	13	<1	25	130	3	14	11	0.1	9	500	0.8	<1
868	FY-02	414.9	1961.1	12	<1	30	150	5	17	12	0.1	19	510	1.8	<1
869	FY-03	415.1	1961.3	13	<1	14	140	2	11	11	0.1	19	490	3.2	<1
870	FY-04	415.4	1961.5	17	<1	16	64	2	14	11	0.1	5	500	0.2	<1
871	FY-05	415.7	1961.6	19	<1	18	54	3	16	11	0.1	4	490	0.1	<1
872	FY-06	416.0	1961.6	15	<1	18	62	2	13	12	0.1	4	520	0.1	<1
873	FY-07	416.2	1961.8	14	<1	15	54	2	12	11	0.1	3	490	0.1	<1
874	FY-08	416.4	1961.9	15	<1	20	82	2	13	17	0.1	2	670	0.1	<1
875	FY-09	416.5	1962.0	16	<1	11	96	1	13	16	0.1	2	890	0.1	<1
876	FY-10	416.7	1962.1	16	<1	11	67	2	13	15	0.1	2	770	0.1	<1
877	FY-11	416.9	1962.3	18	<1	12	61	2	14	16	0.1	3	950	0.1	<1
878	FY-12	417.2	1962.4	16	<1	57	88	1	15	16	0.1	3	640	0.1	<1
879	FY-13	411.3	1955.8	4	4	7	120	2	15	51	0.1	130	300	7.4	<1
880	FY-14	411.7	1955.6	4	4	7	120	2	14	52	0.1	120	330	7.8	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
881	FY-15	411.9	1955.5	4	5	7	120	2	14	52	0.2	100	310	6.2	<1
882	FY-16	412.1	1955.4	3	4	6	120	2	16	53	0.1	110	330	6.0	<1
883	FY-17	412.3	1955.2	4	5	5	120	1	14	57	0.1	100	330	6.6	<1
884	FY-18	412.6	1955.2	4	4	6	120	1	16	53	0.1	100	330	6.2	<1
885	FY-19	412.7	1955.2	4	4	5	120	1	16	60	0.1	90	360	5.8	<1
886	FY-20	412.7	1955.0	4	5	6	120	1	15	58	0.1	100	360	7.0	1
887	FY-21	412.8	1954.7	3	4	7	120	1	16	56	0.1	90	360	5.6	<1
888	FY-22	412.7	1954.4	6	5	13	250	1	18	49	0.2	220	360	9.2	<1
889	FY-23	412.6	1954.2	7	6	12	230	1	18	57	0.1	210	380	9.4	<1
890	FY-24	413.0	1954.1	6	6	14	280	1	19	62	0.2	220	390	10.0	<1
891	GI-01	418.6	1964.6	17	<1	9	44	2	13	12	0.2	2	540	0.1	<1
892	GI-02	418.3	1964.6	16	<1	8	40	2	13	7	0.1	5	470	0.1	<1
893	GI-03	418.0	1964.7	18	<1	7	49	2	12	10	0.1	4	400	0.1	<1
894	GI-04	417.9	1964.5	17	<1	8	40	2	14	6	0.1	5	560	0.1	<1
895	GI-05	417.6	1964.5	16	<1	10	38	2	15	5	0.1	2	550	0.1	<1
896	GI-06	417.3	1964.5	16	<1	7	44	2	15	7	0.1	3	610	0.1	<1
897	GI-07	417.4	1964.3	14	<1	11	42	2	13	5	0.1	4	690	0.1	<1
898	GI-08	417.2	1964.2	16	<1	12	44	2	15	6	0.1	4	680	0.1	<1
899	GI-09	416.9	1964.2	16	<1	9	38	2	13	4	0.1	4	780	0.1	<1
900	GI-10	416.7	1964.4	14	<1	15	37	2	15	4	0.1	3	710	0.1	<1
901	GI-11	416.5	1964.5	13	<1	7	40	2	13	4	0.1	3	690	0.2	<1
902	GI-12	419.4	1968.1	15	<1	7	40	8	14	5	0.1	3	620	0.1	<1
903	GI-13	419.2	1968.1	15	<1	7	40	4	13	6	0.1	3	650	0.1	<1
904	GI-14	419.0	1968.0	16	<1	8	45	3	12	7	0.1	4	600	0.2	<1
905	GI-15	418.7	1968.0	14	<1	7	41	1	10	6	0.1	4	520	0.1	<1
906	GI-16	418.7	1968.3	15	<1	8	50	1	10	7	0.1	5	520	0.1	<1
907	GI-17	418.4	1968.3	17	<1	8	50	1	11	7	0.1	5	590	0.1	<1
908	GI-18	418.2	1968.5	19	<1	9	46	1	13	7	0.1	5	620	0.2	<1
909	GI-19	417.9	1968.7	16	<1	8	48	1	12	8	0.1	6	590	0.1	<1
910	GI-20	417.7	1968.9	18	<1	8	46	1	12	8	0.1	6	600	0.2	<1
911	GP-01	418.4	1965.4	16	<1	12	45	1	13	7	0.1	4	570	0.2	<1
912	GP-02	418.5	1965.2	17	<1	10	35	2	14	4	0.1	5	520	0.1	<1
913	GP-03	418.7	1964.8	17	<1	16	42	1	12	5	0.1	5	530	0.1	<1
914	GP-04	418.8	1964.7	20	<1	11	46	1	15	7	0.1	5	610	0.1	<1
915	GP-05	419.2	1964.4	17	<1	16	43	1	15	7	0.1	7	600	0.1	<1
916	GP-06	419.5	1964.5	19	<1	13	32	1	12	3	0.1	9	380	0.1	<1
917	GP-07	419.7	1964.6	16	<1	6	27	2	10	3	0.1	3	340	0.1	<1
918	GP-08	419.8	1964.8	14	<1	10	35	1	13	5	0.1	5	560	0.1	<1
919	GP-09	420.1	1964.7	17	<1	9	31	1	13	5	0.1	6	530	0.1	<1
920	GP-10	420.4	1964.6	14	<1	9	23	9	11	2	0.1	4	380	0.1	<1
921	GP-11	419.9	1965.7	21	<1	38	41	43	33	7	0.1	4	670	0.1	<1
922	GP-12	420.1	1966.1	26	<1	16	57	10	29	7	0.1	2	910	0.1	<1
923	GP-13	420.0	1966.6	44	<1	320	50	180	130	4	0.1	2	880	0.1	<1
924	GP-14	419.9	1966.5	24	<1	18	45	45	41	5	0.1	2	790	0.1	<1
925	GP-15	419.8	1967.0	18	<1	7	45	10	24	5	0.1	2	750	0.1	<1
926	GP-16	419.7	1967.2	20	<1	9	47	10	23	5	0.1	4	770	0.1	<1
927	GP-17	419.6	1967.6	19	<1	11	44	14	24	5	0.1	3	790	0.1	<1
928	GP-18	419.5	1967.7	18	<1	8	43	15	26	4	0.1	3	880	0.1	<1
929	GT-01	418.5	1962.4	15	<1	3	62	1	13	5	0.1	5	650	0.1	<1
930	GT-02	418.7	1962.6	9	<1	22	39	1	9	6	0.1	3	500	0.1	<1
931	GT-03	419.3	1963.0	9	<1	4	30	1	9	4	0.1	4	490	0.1	<1
932	GT-04	419.8	1962.9	16	<1	10	48	1	10	6	0.1	10	580	0.1	<1
933	GT-05	420.0	1962.8	18	<1	14	83	2	14	10	0.1	9	690	0.2	<1
934	GT-06	420.1	1963.1	15	<1	9	58	1	11	7	0.1	7	630	0.1	<1
935	GT-07	420.0	1962.9	15	<1	10	47	1	14	9	0.1	5	760	0.1	1
936	GT-08	420.3	1963.0	15	<1	17	46	1	15	7	0.1	4	670	0.1	<1
937	GT-09	420.4	1963.0	17	<1	4	47	6	19	4	0.1	7	550	0.2	<1
938	GT-10	419.5	1968.3	12	<1	15	44	1	11	4	0.1	3	780	0.1	<1
939	GT-11	419.5	1968.5	16	<1	11	63	7	18	3	0.1	3	770	0.1	<1
940	GT-12	419.7	1968.5	20	<1	10	40	13	23	4	0.1	3	790	0.1	<1
941	GT-13	419.9	1968.5	24	<1	12	32	19	35	4	0.1	3	880	0.2	<1
942	GT-14	419.9	1968.7	22	<1	15	49	67	58	4	0.1	1	830	0.1	<1
943	GT-15	420.0	1968.8	17	<1	9	85	17	29	4	0.1	2	700	0.1	<1
944	GT-16	420.1	1969.0	26	<1	31	63	90	92	4	0.1	2	840	0.1	<1
945	GT-17	420.2	1969.1	32	<1	38	50	140	110	4	0.1	3	770	0.1	<1
946	GT-18	420.3	1969.2	35	<1	15	49	28	34	4	0.1	3	900	0.1	<1
947	GT-19	420.4	1969.2	18	<1	17	45	34	46	4	0.1	2	930	0.1	<1
948	GU-01	418.4	1965.6	18	<1	9	39	1	13	4	0.1	6	520	0.1	<1
949	GU-02	418.2	1965.6	21	<1	8	49	1	11	5	0.1	9	640	0.1	<1
950	GU-03	418.2	1965.4	16	<1	11	52	1	12	9	0.1	6	590	0.1	<1
951	GU-04	417.9	1965.3	15	<1	7	43	1	12	9	0.1	4	600	0.1	<1
952	GU-05	417.7	1965.4	16	<1	8	60	1	9	6	0.1	7	520	0.1	<1
953	GU-06	417.3	1965.6	18	<1	9	49	2	14	9	0.1	3	630	0.2	<1
954	GU-07	417.0	1965.7	17	<1	9	50	1	13	5	0.1	1	560	0.1	<1
955	GU-08	416.8	1965.7	20	<1	10	55	1	16	4	0.1	2	630	0.2	<1
956	GU-09	416.5	1965.7	19	<1	16	74	2	15	7	0.1	6	680	0.2	<1
957	GU-10	420.4	1965.4	21	<1	24	48	20	27	5	0.1	2	840	0.2	<1
958	GU-11	420.3	1965.2	13	<1	7	48	2	12	4	0.1	1	610	0.1	<1
959	GU-12	420.2	1965.6	22	<1	15	54	3	14	4	0.1	1	930	0.1	<1
960	GU-13	420.1	1965.9	22	<1	31	47	33	32	5	0.1	1	790	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
961	GY-01	418.9	1964.3	17	<1	13	45	1	11	6	0.1	12	510	0.2	<1
962	GY-02	418.8	1964.2	17	<1	22	41	2	13	6	0.1	11	600	0.1	<1
963	GY-03	418.9	1964.0	18	<1	10	42	1	13	7	0.1	11	600	0.1	<1
964	GY-04	418.7	1963.7	14	<1	9	47	1	12	4	0.1	4	590	0.1	<1
965	GY-05	418.9	1963.5	13	<1	7	39	1	13	4	0.1	3	510	0.2	<1
966	GY-06	418.5	1963.4	13	<1	7	38	1	12	4	0.1	5	560	0.1	<1
967	GY-07	418.2	1963.2	17	<1	28	37	1	13	6	0.1	10	560	0.1	<1
968	GY-08	417.9	1963.2	15	<1	15	31	2	13	6	0.1	6	410	0.1	<1
969	GY-09	419.7	1966.6	16	<1	12	53	6	15	4	0.1	4	790	0.1	<1
970	GY-10	419.5	1966.6	19	<1	13	52	9	21	8	0.1	2	790	0.1	<1
971	GY-11	419.3	1966.6	15	<1	24	46	2	15	4	0.1	3	740	0.1	<1
972	GY-12	419.1	1966.7	13	<1	18	41	6	14	4	0.1	1	680	0.1	<1
973	GY-13	418.6	1966.6	13	<1	11	45	9	13	4	0.1	2	680	0.1	<1
974	GY-14	418.1	1966.8	13	<1	7	46	2	13	5	0.1	2	720	0.1	<1
975	GY-15	418.1	1967.1	11	<1	7	38	1	11	3	0.1	3	700	0.1	<1
976	GY-16	418.0	1967.4	12	<1	21	41	3	12	5	0.1	3	630	0.1	<1
977	GY-17	417.8	1967.3	14	<1	16	44	5	15	3	0.1	2	610	0.1	<1
978	GY-18	417.8	1967.6	10	<1	6	34	2	10	3	0.1	3	660	0.4	<1
979	HA-01	400.9	1952.2	2	<1	8	51	1	5	8	0.1	14	200	1.4	1
980	HA-02	401.0	1952.0	8	1	53	40	9	22	8	0.1	9	210	0.4	<1
981	HA-03	400.5	1951.2	1	<1	2	26	1	6	4	0.1	5	200	0.4	<1
982	HA-04	400.5	1950.9	1	<1	2	28	1	7	8	0.1	2	140	0.4	<1
983	HA-05	400.6	1950.6	7	<1	2	53	1	10	11	0.1	3	170	0.4	<1
984	HA-06	400.7	1950.4	3	1	2	42	1	9	15	0.1	4	210	0.3	<1
985	HA-07	400.9	1950.1	2	1	3	35	1	9	8	0.1	2	290	0.4	<1
986	HA-08	400.9	1951.1	3	<1	5	32	1	9	4	0.1	2	270	0.2	<1
987	HA-09	401.2	1951.2	7	1	6	62	2	15	14	0.1	19	270	1.2	<1
988	HA-10	401.5	1951.4	10	<1	11	37	1	12	7	0.1	7	230	0.3	<1
989	HA-11	402.1	1950.8	3	<1	3	40	1	9	5	0.1	2	340	0.4	<1
990	HA-12	401.8	1950.5	2	<1	3	54	1	8	8	0.1	3	290	0.3	<1
991	HA-13	401.6	1950.1	2	<1	3	39	1	9	3	0.1	1	250	0.2	<1
992	HA-14	401.7	1950.1	2	<1	4	43	1	10	7	0.1	4	320	0.3	<1
993	HA-15	402.9	1950.3	5	1	14	44	1	10	17	0.2	19	280	4.2	<1
994	HA-16	404.3	1950.2	1	<1	2	32	1	14	11	0.1	7	200	0.4	<1
995	HA-17	404.0	1950.5	3	1	2	57	1	14	19	0.1	14	220	0.6	<1
996	HA-18	403.9	1950.5	3	1	3	42	1	15	15	0.1	12	220	0.6	<1
997	HA-19	404.5	1950.5	3	2	3	110	1	13	21	0.1	12	260	0.5	<1
998	HA-20	404.9	1951.0	4	3	22	87	4	14	27	0.1	25	280	1.8	<1
999	HA-21	404.8	1951.1	5	3	6	150	1	17	50	0.1	12	430	2.8	1
1000	HA-22	404.6	1951.4	3	4	4	100	1	16	34	0.1	27	350	1.4	<1
1001	HA-23	404.4	1951.6	3	3	2	81	1	13	26	0.1	19	320	1.0	3
1002	HA-24	405.6	1951.5	2	1	2	47	1	14	15	0.1	20	230	0.6	<1
1003	HA-25	405.3	1951.7	2	<1	2	45	1	12	8	0.1	9	170	0.2	<1
1004	HA-26	405.3	1951.8	2	1	2	45	1	17	14	0.1	16	210	0.6	<1
1005	HA-27	405.0	1951.9	1	1	2	37	1	11	8	0.1	9	190	0.2	<1
1006	HA-28	404.9	1952.0	4	1	2	38	1	15	16	0.1	29	200	0.6	<1
1007	HA-29	404.8	1952.1	2	1	2	37	1	14	12	0.1	17	190	0.6	<1
1008	HA-30	404.5	1952.4	5	2	3	65	1	14	24	0.1	27	220	0.8	<1
1009	HA-31	404.2	1952.6	2	1	2	36	1	14	16	0.1	19	200	0.6	<1
1010	HA-32	405.1	1952.1	3	<1	3	82	1	17	18	0.1	15	210	0.3	<1
1011	HA-33	404.9	1952.5	4	1	4	160	1	18	25	0.1	16	290	0.2	<1
1012	HA-34	404.7	1952.7	2	<1	2	45	1	14	10	0.1	11	190	0.2	<1
1013	HA-35	404.6	1953.0	2	<1	1	30	1	13	9	0.1	5	150	0.1	<1
1014	HA-36	404.7	1953.1	4	1	3	79	1	18	19	0.1	15	210	0.2	<1
1015	HA-37	406.2	1951.3	2	1	4	110	1	9	21	0.1	33	200	1.6	<1
1016	HA-38	405.6	1950.9	3	1	4	140	1	13	28	0.1	23	270	0.8	<1
1017	HA-39	406.0	1950.8	3	1	5	180	1	14	21	0.1	23	280	1.0	1
1018	HA-40	406.0	1950.7	1	<1	5	140	1	17	17	0.1	22	260	0.2	1
1019	HA-41	406.1	1950.7	3	1	3	89	1	12	30	0.1	27	220	1.2	1
1020	HA-42	406.2	1950.6	2	1	7	200	1	12	28	0.1	15	290	0.6	<1
1021	HA-43	406.3	1950.4	2	1	2	70	1	13	17	0.1	27	170	0.1	<1
1022	HA-44	406.5	1950.3	3	<1	4	110	1	15	12	0.1	17	190	0.2	<1
1023	HA-45	406.8	1950.3	2	1	3	150	1	10	26	0.1	25	200	1.2	<1
1024	HA-46	406.9	1950.2	3	2	6	230	1	14	63	0.1	43	270	1.4	<1
1025	HA-47	407.1	1950.2	2	2	3	170	1	10	31	0.1	39	210	1.6	<1
1026	HA-48	407.5	1950.0	4	1	5	230	1	14	61	0.1	29	230	1.2	2
1027	HA-49	407.6	1950.1	4	2	4	160	1	11	47	0.1	63	240	2.0	<1
1028	HA-50	405.4	1950.9	11	<1	29	87	1	14	22	0.1	16	250	1.2	1
1029	HA-51	405.0	1950.5	2	2	3	79	1	15	26	0.1	20	230	0.4	<1
1030	HA-52	404.8	1950.5	6	1	5	64	1	16	17	0.1	17	240	0.4	<1
1031	HA-53	404.6	1950.4	1	1	2	46	1	12	13	0.1	7	220	0.2	<1
1032	HA-54	404.5	1950.1	6	1	5	62	1	13	18	0.1	23	270	0.8	<1
1033	HA-55	404.3	1949.9	2	1	2	52	1	14	22	0.1	5	230	0.4	<1
1034	HI-01	409.2	1956.3	4	1	3	75	1	10	21	0.1	33	240	1.4	<1
1035	HI-02	409.5	1957.7	2	2	3	83	1	8	28	0.1	36	210	2.0	<1
1036	HI-03	409.6	1957.9	2	2	2	87	1	8	28	0.1	43	200	2.0	<1
1037	HI-04	409.7	1958.3	3	2	3	100	1	10	34	0.1	36	220	2.2	<1
1038	HI-05	409.8	1958.5	2	2	3	89	1	9	29	0.1	33	210	2.0	<1
1039	HI-06	409.8	1958.8	2	2	3	92	1	9	31	0.1	39	210	2.2	<1
1040	HI-07	409.8	1959.1	2	2	3	110	1	10	34	0.1	39	240	2.6	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1041	HI-08	409.8	1959.3	2	2	3	110	1	11	34	0.1	33	230	2.4	<1
1042	HI-09	409.7	1959.4	2	2	2	110	1	10	34	0.1	36	230	2.6	<1
1043	HI-10	409.8	1959.5	3	2	3	110	1	9	34	0.1	38	210	2.4	<1
1044	HI-11	409.9	1959.7	3	2	3	110	1	9	34	0.1	35	240	2.4	<1
1045	HI-12	409.9	1960.0	3	3	3	120	1	10	38	0.1	39	210	2.6	1
1046	HI-13	409.9	1960.2	3	2	4	140	1	12	43	0.1	39	160	2.6	<1
1047	HI-14	410.1	1960.2	4	2	3	130	1	11	38	0.1	35	210	2.3	<1
1048	HI-15	410.0	1960.3	3	2	3	110	1	9	35	0.1	39	210	2.8	<1
1049	HI-16	409.9	1960.5	3	2	3	120	1	10	37	0.1	39	230	2.6	<1
1050	HI-17	409.9	1960.7	2	2	4	120	1	10	37	0.1	45	240	2.5	<1
1051	HI-18	409.5	1957.3	3	2	4	97	1	9	29	0.1	29	210	1.8	<1
1052	HI-19	409.6	1956.9	3	1	2	81	1	8	24	0.1	32	200	1.2	1
1053	HI-20	409.5	1956.8	3	1	3	79	1	8	24	0.1	30	200	1.2	<1
1054	HI-21	409.4	1956.5	4	1	3	86	1	9	25	0.1	36	210	1.2	<1
1055	HI-22	409.2	1954.2	4	1	5	58	1	9	21	0.1	17	160	0.2	<1
1056	HI-23	409.4	1954.3	4	1	4	59	1	10	23	0.1	17	190	0.2	<1
1057	HI-24	409.7	1954.2	4	1	4	60	1	9	24	0.1	22	170	0.4	<1
1058	HI-25	409.8	1954.1	2	1	4	60	1	9	24	0.1	15	160	0.6	<1
1059	HI-26	410.2	1953.9	2	1	4	63	1	11	23	0.1	14	150	0.4	<1
1060	HI-27	410.6	1953.9	2	1	4	59	1	8	24	0.1	22	170	0.3	<1
1061	HI-28	410.9	1953.9	3	1	4	51	1	8	21	0.1	10	120	0.4	<1
1062	HI-29	411.2	1953.8	2	1	3	58	1	9	24	0.1	17	140	0.2	<1
1063	HI-30	410.4	1953.6	3	1	3	57	1	8	18	0.1	11	130	0.4	<1
1064	HI-31	410.4	1953.4	3	1	4	66	1	9	19	0.1	14	120	0.4	2
1065	HI-32	410.7	1953.2	3	1	2	50	1	8	15	0.1	11	110	0.3	<1
1066	HI-33	410.8	1953.0	2	<1	2	48	1	7	14	0.1	11	110	0.4	<1
1067	HI-34	411.0	1952.9	2	<1	2	52	1	8	15	0.1	15	160	0.4	<1
1068	HI-35	411.1	1952.8	2	1	2	52	1	8	15	0.1	12	100	0.4	<1
1069	HI-36	411.3	1952.7	2	<1	3	55	1	8	16	0.1	14	110	0.4	<1
1070	HI-37	411.6	1952.8	2	1	2	46	1	7	14	0.1	12	130	0.3	1
1071	HI-38	411.9	1952.8	2	1	2	51	1	8	15	0.1	12	120	0.2	<1
1072	HI-39	412.0	1952.6	2	<1	2	52	1	8	16	0.1	15	140	0.2	<1
1073	HI-40	412.2	1952.4	3	1	2	53	1	8	17	0.1	15	100	0.4	<1
1074	HI-41	412.1	1952.3	3	<1	2	54	1	8	17	0.1	14	120	0.4	<1
1075	HI-42	408.9	1953.6	10	<1	9	50	1	15	11	0.1	29	280	0.1	<1
1076	HI-43	409.2	1953.5	10	<1	19	49	1	14	10	0.1	33	300	0.1	<1
1077	HI-44	408.5	1953.1	10	<1	9	50	1	15	12	0.1	35	250	0.1	<1
1078	HI-45	408.7	1953.0	9	<1	8	45	1	14	11	0.1	33	330	0.1	<1
1079	HI-46	409.0	1952.9	9	<1	8	46	1	14	11	0.1	30	310	0.1	<1
1080	HI-47	407.8	1952.4	13	1	7	74	1	15	22	0.1	25	310	1.0	<1
1081	HI-48	408.1	1952.2	8	1	6	87	1	15	20	0.1	25	260	0.8	<1
1082	HI-49	408.4	1952.2	8	1	6	83	1	15	23	0.1	27	320	1.0	<1
1083	HI-50	408.7	1952.2	9	1	7	81	1	16	24	0.1	20	330	0.8	<1
1084	HI-51	408.9	1952.2	7	1	13	77	1	13	23	0.1	20	330	0.6	<1
1085	HI-52	408.1	1952.0	8	1	9	78	1	13	23	0.1	23	340	0.8	<1
1086	HI-53	407.3	1952.0	7	1	4	79	1	12	20	0.1	23	320	0.8	<1
1087	HI-54	407.5	1951.8	6	1	4	77	1	12	20	0.1	24	320	0.6	<1
1088	HI-55	406.6	1951.4	8	1	4	83	1	12	21	0.1	22	290	0.7	<1
1089	HI-56	406.7	1952.1	3	1	2	50	1	15	17	0.1	16	280	0.6	<1
1090	HI-57	406.7	1952.3	3	1	2	54	1	15	17	0.1	17	260	0.4	<1
1091	HI-58	406.8	1951.7	5	1	4	130	1	12	35	0.1	23	210	0.4	2
1092	HI-59	407.0	1951.5	5	1	7	140	1	11	34	0.1	23	230	0.3	1
1093	HI-60	407.2	1951.4	4	1	8	120	1	11	31	0.1	22	250	0.4	<1
1094	HI-61	407.6	1951.3	6	1	5	130	1	12	34	0.1	25	230	0.5	<1
1095	HI-62	407.9	1951.2	5	1	4	140	1	11	34	0.1	24	250	0.3	<1
1096	HI-63	408.2	1951.2	5	1	4	130	1	11	35	0.1	24	250	0.4	<1
1097	HI-64	408.5	1951.1	5	1	4	120	1	10	33	0.1	23	240	0.4	<1
1098	HI-65	408.6	1951.0	5	1	5	140	1	12	38	0.1	24	250	0.3	<1
1099	HI-66	409.0	1951.1	5	1	4	130	1	11	35	0.1	24	250	0.5	<1
1100	HI-67	409.2	1951.1	5	1	4	140	1	13	38	0.1	29	240	0.4	3
1101	HI-68	409.5	1951.0	6	1	4	140	1	11	36	0.1	29	230	0.2	<1
1102	HI-69	409.6	1951.1	5	1	4	120	1	12	38	0.1	24	230	0.4	2
1103	HI-70	409.9	1951.1	5	1	8	120	1	12	35	0.1	23	200	0.4	<1
1104	HI-71	410.1	1951.1	5	1	12	120	1	13	38	0.1	24	220	0.4	<1
1105	HI-72	410.4	1951.1	5	1	6	120	1	12	36	0.1	24	240	0.2	2
1106	HI-73	410.8	1950.9	5	1	4	110	1	10	32	0.1	23	220	0.4	<1
1107	HI-74	411.1	1950.9	7	1	7	79	1	16	20	0.1	24	260	0.6	<1
1108	HM-01	408.8	1954.0	9	<1	4	32	1	12	6	0.1	10	290	0.2	<1
1109	HM-02	409.1	1955.6	7	<1	4	29	1	14	5	0.1	5	280	0.1	<1
1110	HM-03	409.4	1957.5	4	<1	3	43	1	7	13	0.1	24	180	0.4	<1
1111	HM-04	409.3	1957.6	4	<1	6	48	1	7	16	0.1	25	180	0.4	<1
1112	HM-05	408.8	1957.8	4	<1	3	40	1	7	12	0.1	29	160	0.3	<1
1113	HM-06	408.9	1957.9	2	<1	2	40	1	6	14	0.1	27	140	0.2	2
1114	HM-07	409.0	1958.1	2	<1	2	42	1	6	14	0.1	17	110	0.3	<1
1115	HM-08	409.0	1958.3	3	<1	2	43	1	6	15	0.1	19	110	0.4	<1
1116	HM-09	409.1	1958.4	3	<1	4	39	1	5	14	0.1	16	100	0.2	<1
1117	HM-10	409.3	1958.6	3	<1	3	43	1	6	14	0.1	22	110	0.2	<1
1118	HM-11	409.2	1958.7	3	<1	2	37	1	5	12	0.1	15	100	0.4	<1
1119	HM-12	409.0	1958.9	2	1	3	42	1	6	14	0.1	20	110	0.5	<1
1120	HM-13	408.7	1957.8	4	<1	4	41	1	6	11	0.1	25	130	0.6	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1121	HM-14	408.6	1957.8	5	<1	4	42	1	6	11	0.1	27	120	0.4	<1
1122	HM-15	408.4	1957.7	4	<1	3	37	1	5	10	0.1	24	100	0.6	<1
1123	HM-16	408.7	1955.5	8	<1	5	31	1	14	6	0.1	7	240	0.2	<1
1124	HM-17	409.8	1955.7	9	<1	4	27	1	15	5	0.1	10	250	0.1	<1
1125	HM-18	409.0	1956.1	13	1	4	58	1	16	19	0.1	51	320	0.2	2
1126	HM-19	408.7	1956.2	13	<1	5	59	1	16	8	0.1	29	300	0.2	<1
1127	HM-20	408.6	1956.3	12	1	4	54	1	15	25	0.1	63	330	0.4	<1
1128	HM-21	408.4	1956.5	12	2	5	51	1	13	26	0.1	65	310	0.5	<1
1129	HM-22	408.2	1956.8	12	1	4	56	1	15	21	0.1	100	320	0.5	<1
1130	HM-23	408.1	1956.9	13	1	4	55	1	14	28	0.1	100	290	1.0	1
1131	HM-24	407.9	1956.9	12	1	4	49	1	14	22	0.1	130	300	1.0	1
1132	HM-25	407.7	1956.9	11	1	4	71	1	13	25	0.1	100	310	0.7	<1
1133	HM-26	407.6	1957.0	10	1	4	51	1	13	18	0.1	57	350	0.4	<1
1134	HM-27	407.5	1957.1	10	1	5	71	1	18	19	0.1	61	380	0.8	<1
1135	HM-28	407.3	1956.9	21	<1	5	36	1	19	6	0.1	15	380	0.1	<1
1136	HM-29	407.1	1956.9	18	<1	5	31	1	16	6	0.1	15	340	0.1	<1
1137	HM-30	407.2	1957.3	10	1	4	41	1	14	6	0.1	15	360	0.1	<1
1138	HM-31	407.3	1957.5	10	<1	8	42	1	15	7	0.1	15	330	0.1	<1
1139	HM-32	407.0	1957.4	11	<1	4	45	1	16	7	0.1	14	410	0.2	10
1140	HM-33	406.9	1957.7	11	<1	4	43	1	15	7	0.1	14	370	0.1	2
1141	HM-34	409.1	1954.5	7	<1	5	28	1	15	5	0.1	4	280	0.1	15
1142	HM-35	408.8	1954.6	7	<1	5	27	1	14	5	0.1	4	260	0.1	1
1143	HM-36	408.9	1954.2	6	<1	4	24	1	11	5	0.1	5	250	0.1	2
1144	HM-37	408.7	1954.4	6	<1	4	23	1	13	5	0.1	5	250	0.2	1
1145	HM-38	408.4	1953.6	9	<1	8	22	1	13	5	0.1	7	200	0.1	1
1146	HM-39	408.3	1953.7	10	<1	5	25	1	13	6	0.1	11	230	0.1	<1
1147	HM-40	408.3	1953.9	8	<1	5	24	1	13	3	0.1	3	180	0.1	<1
1148	HM-41	408.1	1953.8	11	<1	7	35	1	16	7	0.1	10	320	0.1	<1
1149	HM-42	408.0	1953.9	12	<1	6	35	1	17	7	0.1	12	330	0.2	2
1150	HM-43	408.0	1954.1	12	<1	17	32	1	15	6	0.1	15	310	0.1	<1
1151	HM-44	407.8	1954.2	12	<1	7	29	1	14	6	0.1	16	270	0.1	<1
1152	HM-45	407.7	1954.3	10	<1	18	31	1	14	6	0.1	16	310	0.1	<1
1153	HM-46	407.8	1953.1	11	1	8	71	1	10	14	0.1	39	250	0.2	1
1154	HM-47	407.6	1953.1	11	1	7	79	1	11	16	0.1	39	260	0.3	<1
1155	HM-48	407.5	1953.2	9	1	11	70	1	10	14	0.1	55	280	0.4	<1
1156	HM-49	407.4	1953.3	11	1	12	68	1	13	15	0.1	55	260	0.3	2
1157	HM-50	407.2	1953.3	9	1	7	97	1	10	18	0.1	53	260	0.6	<1
1158	HM-51	407.5	1952.5	7	1	7	62	1	19	23	0.1	19	230	0.4	<1
1159	HM-52	406.3	1951.6	6	<1	6	110	1	13	18	0.1	24	230	0.4	<1
1160	HM-53	404.3	1950.1	2	1	2	40	1	15	13	0.1	12	190	0.2	<1
1161	HM-54	406.3	1951.8	5	<1	10	110	1	12	19	0.1	24	370	0.4	1
1162	HM-55	406.1	1952.1	4	<1	4	100	1	12	18	0.1	22	210	0.4	<1
1163	HM-56	405.9	1952.3	5	<1	16	110	1	12	18	0.1	20	220	0.5	<1
1164	HM-57	405.8	1952.4	6	<1	8	99	1	11	17	0.1	15	220	0.2	<1
1165	HM-58	405.7	1952.6	7	1	5	200	1	12	24	0.1	27	220	0.8	<1
1166	HM-59	405.7	1952.7	4	<1	4	96	1	12	18	0.1	24	210	0.4	2
1167	HM-60	405.6	1953.0	7	<1	5	99	1	13	16	0.2	29	290	0.4	<1
1168	HM-61	405.6	1953.3	8	<1	4	91	1	15	16	0.1	30	250	0.5	3
1169	HM-62	405.7	1953.5	7	1	5	86	1	13	14	0.1	29	240	0.5	<1
1170	HM-63	405.8	1953.7	9	<1	4	80	1	13	12	0.1	25	240	0.4	2
1171	HM-64	405.9	1954.1	9	1	8	59	1	13	10	0.1	19	290	0.2	<1
1172	HM-65	405.8	1953.9	8	<1	7	46	1	13	10	0.1	15	270	0.2	12
1173	HM-66	406.0	1954.4	10	<1	20	41	1	15	8	0.1	15	300	0.1	<1
1174	HM-67	406.0	1954.6	8	<1	11	33	1	16	6	0.1	7	300	0.2	<1
1175	HM-68	406.1	1954.5	8	<1	7	32	1	12	7	0.1	10	300	0.1	<1
1176	HM-69	406.2	1954.6	9	<1	4	30	1	11	6	0.1	9	280	0.1	<1
1177	HM-70	406.2	1954.8	10	<1	5	34	1	14	7	0.1	9	320	0.1	<1
1178	HM-71	406.3	1954.9	11	<1	9	28	1	13	7	0.1	10	250	0.1	<1
1179	HM-72	406.4	1955.1	8	<1	5	42	1	17	7	0.1	5	330	0.1	<1
1180	HM-73	406.6	1955.1	9	<1	5	36	1	14	6	0.1	6	330	0.2	<1
1181	HM-74	406.5	1955.3	8	<1	8	36	1	14	6	0.1	6	320	0.2	<1
1182	HM-75	406.3	1955.3	8	<1	8	32	1	12	5	0.1	4	280	0.1	<1
1183	HP-01	402.5	1955.4	1	<1	2	61	1	13	10	0.1	9	200	0.2	<1
1184	HP-02	402.5	1955.8	6	1	4	97	1	25	24	0.1	17	300	0.2	<1
1185	HP-03	402.6	1955.9	13	1	7	43	2	21	9	0.1	15	220	0.2	<1
1186	HP-04	402.8	1956.0	3	1	2	78	1	14	16	0.1	9	170	0.2	<1
1187	HP-05	402.9	1956.2	6	<1	4	66	1	15	13	0.1	16	230	0.1	<1
1188	HP-06	403.1	1956.4	16	<1	6	39	1	19	9	0.1	15	180	0.2	1
1189	HP-07	403.3	1956.5	14	<1	6	36	1	17	9	0.1	22	200	0.2	<1
1190	HP-08	403.5	1956.6	5	2	5	210	1	18	48	0.1	45	260	1.4	<1
1191	HP-09	403.7	1956.7	18	1	8	30	2	25	7	0.1	17	250	0.2	<1
1192	HP-10	403.9	1956.9	20	<1	9	35	2	25	8	0.1	15	260	0.1	1
1193	HP-11	404.1	1957.0	20	<1	7	45	2	22	9	0.1	19	270	0.2	<1
1194	HP-12	404.4	1957.1	23	<1	9	36	2	25	9	0.1	20	330	0.1	2
1195	HP-13	404.9	1957.3	25	<1	8	40	2	24	11	0.1	20	340	0.1	<1
1196	HP-14	402.3	1955.4	3	<1	2	44	1	15	13	0.1	50	230	0.2	<1
1197	HP-15	402.3	1955.5	2	<1	2	50	1	15	13	0.1	57	200	0.4	<1
1198	HP-16	402.0	1955.6	3	<1	2	46	1	16	13	0.1	22	210	0.4	<1
1199	HP-17	402.1	1955.9	2	<1	2	70	1	16	13	0.1	50	200	0.6	<1
1200	HP-18	401.9	1954.5	3	2	4	81	1	14	23	0.1	29	260	1.0	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1201	HP-19	402.1	1954.4	3	7	4	66	1	13	44	0.1	53	450	3.6	<1
1202	HP-20	402.2	1954.1	3	7	4	63	1	13	40	0.1	51	460	3.4	1
1203	HP-21	402.3	1953.8	3	8	4	63	1	13	42	0.1	51	460	4.0	3
1204	HP-22	402.4	1954.5	2	1	2	46	1	16	13	0.1	7	220	0.2	<1
1205	HP-23	402.6	1954.7	3	<1	3	62	1	16	13	0.1	11	210	0.3	<1
1206	HP-24	402.8	1954.6	5	1	3	110	1	15	24	0.1	29	210	0.4	<1
1207	HP-25	403.0	1954.6	1	<1	1	15	1	12	5	0.1	5	130	0.5	<1
1208	HP-26	403.1	1954.4	2	<1	1	22	1	12	6	0.1	7	130	0.5	<1
1209	HP-27	403.2	1954.2	3	<1	3	55	1	16	13	0.1	19	180	0.6	<1
1210	HP-28	403.3	1954.7	9	2	5	180	1	16	35	0.1	39	230	0.8	<1
1211	HP-29	403.5	1954.7	3	4	4	210	1	13	36	0.1	38	290	1.6	<1
1212	HP-30	403.7	1954.6	5	4	5	140	1	17	46	0.1	39	310	1.4	<1
1213	HP-31	404.0	1954.6	9	1	9	180	1	15	34	0.1	36	280	0.8	<1
1214	HP-32	404.0	1954.8	8	1	4	170	1	15	34	0.1	45	280	1.0	<1
1215	HP-33	404.1	1955.0	10	1	7	180	1	16	37	0.1	38	270	1.0	<1
1216	HP-34	404.2	1955.2	7	1	4	170	1	15	36	0.1	48	250	1.0	<1
1217	HP-35	404.4	1955.3	8	2	8	160	1	16	35	0.1	43	270	0.8	<1
1218	HP-36	404.2	1954.6	4	1	4	170	1	17	26	0.1	22	260	0.6	<1
1219	HP-37	404.5	1954.5	3	1	4	190	1	18	28	0.1	17	310	0.4	<1
1220	HP-38	404.6	1954.4	4	1	5	190	1	16	30	0.1	25	270	0.5	<1
1221	HP-39	404.9	1954.5	4	1	5	200	1	17	32	0.1	24	280	0.8	<1
1222	HP-40	402.2	1955.3	8	<1	3	53	1	17	12	0.1	19	260	0.2	<1
1223	HP-41	402.2	1955.1	8	1	4	53	1	18	12	0.1	32	230	0.3	<1
1224	HP-42	402.0	1955.0	7	1	3	57	1	17	12	0.1	20	260	0.2	<1
1225	HP-43	401.8	1954.8	7	1	3	58	1	15	17	0.1	17	280	0.4	<1
1226	HP-44	401.7	1954.7	7	<1	4	51	1	17	12	0.1	20	260	0.2	<1
1227	HP-45	401.7	1954.6	4	2	3	80	1	13	22	0.1	22	290	1.2	<1
1228	HP-46	401.5	1954.5	3	3	24	100	1	13	17	0.1	59	450	9.4	2
1229	HP-47	401.2	1954.4	5	1	4	58	1	16	13	0.1	29	320	0.8	<1
1230	HP-48	400.9	1954.4	5	2	6	64	2	17	18	0.1	29	360	1.4	<1
1231	HP-49	400.7	1954.3	4	1	7	79	1	14	13	0.1	41	430	3.2	1
1232	HP-50	400.6	1954.2	7	1	5	57	1	17	13	0.1	25	290	0.8	<1
1233	IA-01	405.3	1947.5	9	1	12	61	2	15	12	0.1	23	420	0.2	<1
1234	IA-02	405.6	1948.0	5	<1	7	43	1	15	15	0.1	10	430	0.1	1
1235	IA-03	405.7	1947.9	8	<1	62	40	4	17	6	0.1	7	350	0.1	<1
1236	IA-04	406.1	1947.9	3	<1	5	41	2	17	9	0.1	11	180	0.1	<1
1237	IA-05	406.4	1947.7	5	<1	9	90	1	19	16	0.1	77	310	0.1	<1
1238	IA-06	406.7	1947.9	5	7	7	210	1	22	66	0.1	11	330	4.0	<1
1239	IA-07	406.9	1947.6	7	2	8	70	2	15	27	0.1	38	380	1.0	<1
1240	IA-08	407.3	1947.7	5	6	53	260	3	24	54	0.1	90	570	4.2	<1
1241	IA-09	407.9	1947.2	7	<1	18	89	3	15	11	0.1	23	380	1.0	<1
1242	IA-10	408.4	1946.9	10	<1	35	65	2	16	11	0.1	22	460	0.4	<1
1243	IA-11	408.3	1946.9	7	4	8	170	1	17	42	0.1	100	320	1.8	<1
1244	IA-12	408.3	1946.7	5	3	6	140	2	19	56	0.1	90	360	2.8	<1
1245	IA-13	408.5	1946.7	6	2	5	110	1	19	53	0.1	65	380	1.0	<1
1246	IA-14	408.8	1946.1	5	1	6	190	1	22	55	0.1	22	360	0.4	2
1247	IA-15	409.0	1946.0	5	1	6	200	1	22	51	0.1	20	350	0.6	<1
1248	IA-16	407.5	1947.4	7	<1	15	50	3	16	10	0.1	15	390	0.4	<1
1249	II-01	419.4	1955.8	13	1	7	65	6	20	9	0.1	11	440	0.2	<1
1250	II-02	419.5	1956.1	13	<1	12	76	9	22	10	0.1	12	450	0.2	<1
1251	II-03	419.5	1956.3	6	1	4	66	35	25	15	0.1	16	310	0.2	<1
1252	II-04	419.8	1956.3	12	<1	4	100	24	32	7	0.1	10	420	0.2	<1
1253	II-05	419.8	1956.8	8	1	5	140	49	18	9	0.1	6	500	0.1	<1
1254	II-06	419.8	1957.3	13	<1	7	83	6	18	7	0.1	5	370	0.2	<1
1255	II-07	419.6	1957.5	14	<1	6	92	4	16	7	0.1	5	350	0.4	<1
1256	II-08	419.5	1957.9	13	<1	6	110	5	18	9	0.1	5	360	0.1	<1
1257	II-09	419.6	1958.1	14	<1	7	130	4	16	9	0.1	3	290	0.2	<1
1258	II-10	419.8	1958.4	14	<1	6	120	4	15	8	0.1	4	280	0.2	<1
1259	II-11	419.9	1958.6	13	<1	6	120	3	14	7	0.1	3	300	0.2	<1
1260	IP-01	405.9	1948.0	3	1	6	180	1	16	30	0.1	29	290	0.4	<1
1261	IP-02	405.9	1948.4	4	<1	4	110	1	25	39	0.1	12	360	0.1	<1
1262	IP-03	406.1	1948.4	4	2	6	210	1	14	36	0.1	38	300	0.6	<1
1263	IP-04	406.2	1948.8	4	1	4	110	1	19	30	0.1	23	290	0.1	<1
1264	IP-05	406.4	1948.9	4	2	6	240	1	13	37	0.1	41	280	0.2	<1
1265	IP-06	406.7	1948.9	3	1	5	190	1	14	33	0.1	43	280	0.2	<1
1266	IP-07	406.9	1948.9	4	2	5	280	1	13	40	0.1	38	330	0.2	<1
1267	IP-08	407.2	1949.0	4	2	5	270	1	13	41	0.1	38	300	0.3	2
1268	IP-09	407.4	1949.0	4	2	5	250	1	13	45	0.1	45	330	0.6	<1
1269	IP-10	407.8	1948.9	4	2	5	250	1	13	42	0.1	39	280	0.4	<1
1270	IP-11	408.1	1949.0	4	2	5	300	1	13	42	0.1	36	270	0.3	<1
1271	IP-12	408.0	1948.7	4	4	5	230	1	14	49	0.1	48	300	1.2	<1
1272	IP-13	408.2	1948.6	4	2	6	250	1	13	45	0.1	41	240	0.2	<1
1273	IP-14	408.8	1948.7	4	3	5	300	1	15	55	0.1	53	250	0.3	<1
1274	IP-15	409.0	1948.7	5	3	7	330	1	14	59	0.1	57	270	0.3	<1
1275	IP-16	409.3	1948.6	5	3	6	440	1	12	50	0.1	61	290	0.4	<1
1276	IP-17	410.5	1947.1	9	1	17	44	1	16	17	0.1	20	200	0.3	<1
1277	IP-18	410.8	1946.9	8	<1	6	19	1	16	3	0.1	1	130	0.1	<1
1278	IP-19	411.0	1946.7	10	1	13	39	2	18	14	0.1	16	180	0.2	<1
1279	IP-20	411.1	1946.5	10	1	56	74	2	19	28	0.1	39	240	0.4	<1
1280	IP-21	411.4	1946.6	4	9	7	130	1	14	81	0.1	180	240	0.6	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1281	IP-22	411.5	1946.1	6	4	7	190	1	16	80	0.1	160	280	3.6	<1
1282	IP-23	411.8	1946.1	6	4	6	200	1	16	80	0.1	210	260	2.2	<1
1283	IP-24	409.1	1945.7	7	5	8	180	1	18	48	0.1	120	220	2.6	<1
1284	IP-25	409.2	1945.2	5	10	9	360	2	27	55	0.1	38	270	5.2	2
1285	IP-26	409.6	1945.0	7	4	7	110	1	13	61	0.1	160	260	2.4	<1
1286	IP-27	409.9	1945.2	5	3	4	89	1	9	38	0.1	67	220	1.4	<1
1287	IP-28	410.5	1945.1	7	4	9	150	1	13	41	0.9	140	280	2.2	<1
1288	IP-29	410.3	1944.8	7	2	6	97	1	14	42	0.1	90	260	1.4	<1
1289	IP-30	409.6	1944.8	3	6	6	290	2	23	46	0.1	46	260	2.2	<1
1290	IP-31	409.7	1944.4	5	12	9	470	3	33	52	0.1	38	240	2.2	<1
1291	IP-32	409.8	1944.3	3	5	8	220	2	21	47	0.1	59	250	2.2	<1
1292	IP-33	410.0	1944.0	4	4	6	200	1	19	45	0.1	57	240	2.2	<1
1293	IP-34	410.0	1943.6	3	4	6	210	2	19	47	0.1	59	230	1.9	27
1294	IP-35	409.0	1946.4	5	<1	7	110	2	17	6	0.1	9	170	0.1	<1
1295	IP-36	413.3	1948.5	17	<1	19	70	4	23	3	0.1	9	380	0.7	<1
1296	IP-37	413.3	1948.7	17	<1	14	65	3	19	3	0.1	9	410	0.6	<1
1297	IP-38	413.5	1948.6	7	<1	5	30	7	11	4	0.1	5	390	0.1	<1
1298	IP-39	413.7	1948.6	10	<1	10	34	7	12	4	0.1	5	420	0.1	<1
1299	IP-40	413.9	1948.6	9	<1	5	34	7	12	4	0.1	5	400	0.1	<1
1300	IP-41	414.0	1948.5	8	<1	6	32	1	10	4	0.1	4	420	0.1	1
1301	IP-42	413.3	1948.9	9	<1	5	38	1	13	5	0.1	5	440	0.1	<1
1302	IP-43	413.2	1949.1	10	<1	8	36	2	13	4	0.1	4	440	0.1	<1
1303	IP-44	417.6	1951.7	11	<1	18	45	2	14	5	0.1	4	620	0.1	<1
1304	IP-45	417.4	1951.8	12	<1	8	41	2	15	5	0.1	4	650	0.1	<1
1305	IP-46	417.0	1951.7	15	<1	5	48	2	14	5	0.1	7	620	0.1	<1
1306	IP-47	416.8	1951.9	11	<1	5	37	2	14	3	0.1	5	550	0.1	<1
1307	IP-48	416.6	1951.9	13	<1	8	47	4	16	5	0.1	5	720	0.1	2
1308	IP-49	416.1	1952.0	13	<1	8	47	2	15	5	0.1	5	670	0.1	<1
1309	IP-50	415.9	1951.9	13	<1	11	46	2	16	5	0.1	4	610	0.1	<1
1310	IP-51	415.7	1951.6	19	1	6	55	2	16	9	0.1	29	530	1.2	<1
1311	IP-52	415.5	1951.9	14	<1	7	50	2	15	6	0.1	10	620	0.1	<1
1312	IP-53	415.4	1951.9	14	<1	5	51	2	16	6	0.1	9	640	0.1	<1
1313	IP-54	415.2	1951.8	11	1	16	92	5	15	10	0.1	23	530	1.0	<1
1314	IP-55	415.3	1951.4	11	1	8	95	4	16	12	0.1	27	580	0.8	<1
1315	IP-56	415.1	1951.2	10	1	15	92	7	17	11	0.1	29	490	0.7	1
1316	IP-57	414.9	1951.0	12	<1	14	80	9	17	9	0.1	24	500	0.4	<1
1317	IP-58	414.6	1951.1	3	8	7	180	2	13	36	0.1	150	250	7.8	2
1318	IP-59	414.5	1950.6	12	1	7	87	5	15	11	0.1	27	500	1.0	<1
1319	IP-60	414.7	1950.7	12	<1	7	47	1	13	5	0.1	15	480	0.2	<1
1320	IP-61	415.0	1950.7	13	<1	13	39	1	12	6	0.1	6	460	0.1	<1
1321	IP-62	415.2	1950.6	12	<1	5	44	1	12	5	0.1	7	500	0.1	<1
1322	IP-63	415.4	1950.5	12	<1	5	44	1	11	4	0.1	7	480	0.1	<1
1323	IP-64	415.6	1950.3	11	<1	4	43	1	10	5	0.1	7	550	0.1	<1
1324	IP-65	416.0	1950.0	12	<1	4	46	1	10	5	0.1	7	540	0.1	<1
1325	IP-66	416.2	1949.7	10	<1	3	41	1	9	5	0.1	3	470	0.1	<1
1326	IP-67	416.4	1949.8	12	<1	4	43	1	10	5	0.1	9	550	0.1	<1
1327	IR-01	417.9	1958.0	5	1	8	120	6	19	26	0.1	53	330	2.6	<1
1328	IR-02	418.2	1957.9	8	<1	8	89	26	41	18	0.1	38	290	1.4	<1
1329	IR-03	418.5	1957.6	11	1	29	74	8	20	9	0.1	10	380	0.2	<1
1330	IR-04	418.4	1957.6	8	1	13	78	29	42	16	0.1	35	280	1.0	<1
1331	IR-05	418.3	1957.4	9	<1	21	92	15	31	15	0.1	20	330	0.9	<1
1332	IR-06	418.6	1957.1	7	<1	11	87	5	17	13	0.1	12	240	0.8	<1
1333	IR-07	419.0	1957.0	11	<1	6	83	4	18	13	0.1	9	340	0.4	<1
1334	IR-08	419.2	1957.0	9	<1	13	88	5	18	12	0.1	10	360	0.6	<1
1335	IR-09	419.5	1956.8	10	<1	11	78	11	20	12	0.1	10	340	0.4	<1
1336	IT-01	412.0	1948.6	4	2	4	120	1	9	42	0.1	61	220	1.6	<1
1337	IT-02	411.9	1949.0	2	3	4	92	1	8	39	0.1	39	180	1.4	<1
1338	IT-03	411.8	1949.0	3	4	5	190	1	10	71	0.1	69	210	2.0	<1
1339	IT-04	411.6	1949.2	4	5	7	300	1	13	110	0.1	150	270	3.4	3
1340	IT-05	411.4	1949.4	3	4	3	140	1	7	95	0.1	100	210	1.8	<1
1341	IT-06	411.2	1949.6	3	4	4	150	1	7	61	0.1	90	190	2.0	<1
1342	IT-07	411.9	1948.2	15	<1	9	56	2	13	9	0.1	22	350	0.1	<1
1343	IT-08	412.1	1948.0	14	<1	7	53	2	12	6	0.1	22	380	0.1	<1
1344	IT-09	412.3	1947.9	10	<1	13	147	2	10	6	0.1	22	310	0.1	<1
1345	IT-10	412.4	1947.6	4	<1	3	80	1	6	23	0.1	23	280	0.1	<1
1346	IT-11	413.1	1947.2	17	<1	82	45	5	19	2	0.1	6	360	0.1	<1
1347	IT-12	413.2	1947.2	16	<1	8	44	2	14	4	0.1	11	430	0.1	<1
1348	IT-13	413.1	1947.1	15	<1	7	51	2	12	9	0.1	30	390	0.2	<1
1349	IT-14	413.1	1947.0	16	<1	11	37	2	13	5	0.1	11	410	0.1	<1
1350	IT-15	413.0	1946.7	6	3	5	110	1	9	36	0.1	120	320	2.8	<1
1351	IT-16	413.2	1946.7	21	<1	35	27	6	24	2	0.1	6	200	0.1	<1
1352	IT-17	413.2	1946.6	17	<1	8	29	2	13	3	0.1	14	320	0.1	<1
1353	IT-18	413.2	1946.3	15	2	7	41	2	12	6	0.1	22	320	0.2	<1
1354	IT-19	413.4	1947.1	15	<1	10	44	2	13	7	0.1	23	340	0.1	<1
1355	IT-20	413.8	1947.1	16	1	9	38	2	17	7	0.1	22	360	0.1	<1
1356	IT-21	414.1	1947.0	15	1	8	33	2	16	12	0.1	38	350	0.4	<1
1357	IT-22	414.4	1946.9	15	1	7	22	1	17	6	0.1	20	290	0.4	<1
1358	IT-23	415.1	1947.2	11	1	6	25	1	17	7	0.1	9	420	0.1	<1
1359	IT-24	415.6	1947.7	11	<1	5	14	1	13	5	0.1	6	380	0.1	<1
1360	IT-25	416.2	1947.6	10	<1	4	15	1	12	5	0.1	4	440	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1361	IT-26	416.3	1948.0	8	<1	3	13	1	10	4	0.1	3	430	0.1	<1
1362	IT-27	416.7	1948.0	10	<1	4	16	1	15	6	0.1	4	500	0.1	<1
1363	IT-28	416.5	1948.3	9	<1	3	12	1	10	4	0.1	3	400	0.1	<1
1364	IT-29	417.0	1948.4	11	<1	4	15	1	15	5	0.1	3	480	0.1	<1
1365	IT-30	417.5	1948.6	11	<1	3	12	1	15	2	0.1	3	410	0.2	<1
1366	IT-31	417.7	1949.0	10	<1	3	15	1	12	5	0.1	4	520	0.1	<1
1367	IT-32	417.7	1951.7	13	<1	9	17	1	14	5	0.1	4	610	0.1	<1
1368	IT-33	417.8	1951.5	10	<1	4	15	1	12	4	0.1	6	530	0.1	<1
1369	IT-34	417.8	1951.3	4	5	9	170	2	25	63	0.1	4	580	0.1	<1
1370	IT-35	418.0	1951.0	11	<1	6	14	1	13	3	0.1	3	680	0.1	<1
1371	IT-36	418.3	1951.0	13	<1	9	15	2	15	6	0.1	3	740	0.1	<1
1372	IT-37	418.4	1950.5	12	<1	8	11	2	17	4	0.1	2	580	0.1	<1
1373	IT-38	418.6	1950.1	13	<1	11	9	2	17	7	0.1	6	760	0.2	<1
1374	IT-39	418.7	1950.3	15	<1	7	9	4	15	5	0.1	6	770	0.1	<1
1375	IT-40	418.9	1950.1	14	<1	6	9	1	16	6	0.1	9	740	0.1	<1
1376	IT-41	419.2	1949.8	14	<1	5	9	2	16	6	0.1	9	770	0.1	<1
1377	IT-42	419.1	1949.6	15	<1	10	9	2	16	5	0.1	6	620	0.1	<1
1378	IT-43	419.5	1949.5	11	<1	10	8	6	13	4	0.1	7	790	0.1	<1
1379	IT-44	419.7	1949.5	16	<1	13	10	1	15	6	0.1	6	750	0.1	<1
1380	IT-45	415.4	1952.4	7	2	72	19	29	41	22	0.1	100	340	3.2	1
1381	IT-46	415.4	1952.6	4	6	6	61	1	15	60	0.1	200	390	11.0	<1
1382	IT-47	415.9	1952.6	11	<1	9	13	6	17	10	0.1	17	490	0.6	<1
1383	IT-48	416.7	1953.8	2	<1	3	14	1	7	23	0.1	53	290	1.6	1
1384	IT-49	416.8	1953.4	16	<1	5	9	2	16	7	0.1	12	700	0.1	<1
1385	IT-50	417.2	1953.6	15	<1	6	98	2	16	16	0.1	65	670	0.3	<1
1386	IT-51	417.3	1953.9	9	<1	4	80	1	13	6	0.1	14	620	0.2	<1
1387	IT-52	418.1	1954.5	5	<1	3	180	1	10	20	0.1	33	610	0.4	<1
1388	IT-53	418.3	1954.7	9	<1	6	230	1	12	16	0.1	20	700	0.4	<1
1389	IT-54	418.3	1954.8	6	1	5	220	2	15	58	0.1	150	380	2.0	<1
1390	IT-55	416.3	1953.0	14	<1	4	64	2	16	9	0.1	7	730	0.2	<1
1391	IT-56	417.8	1954.3	15	<1	7	55	2	16	6	0.1	5	670	0.1	<1
1392	IT-57	418.0	1954.1	14	<1	5	57	2	15	6	0.1	3	700	0.1	1
1393	IT-58	418.0	1953.8	14	<1	4	55	2	15	6	0.1	3	720	0.1	1
1394	IT-59	418.4	1953.6	14	<1	3	56	2	17	7	0.1	4	710	0.1	<1
1395	IT-60	418.5	1955.0	16	<1	19	73	11	19	7	0.1	5	680	0.1	8
1396	IT-61	418.6	1955.1	12	<1	4	79	4	16	10	0.1	11	430	0.2	<1
1397	IT-62	418.8	1955.2	8	2	4	170	4	16	56	0.1	70	340	1.1	1
1398	IT-63	418.9	1955.5	13	<1	3	110	5	17	10	0.1	4	700	0.1	<1
1399	IT-64	419.8	1955.7	13	<1	4	110	6	17	10	0.1	5	760	0.1	2
1400	IT-65	419.7	1955.5	14	<1	2	61	4	18	8	0.1	4	690	0.1	<1
1401	IT-66	419.9	1955.4	14	<1	2	51	4	18	7	0.1	1	680	0.1	1
1402	IT-67	420.0	1955.3	14	<1	4	49	10	25	6	0.1	1	670	0.1	<1
1403	IT-68	420.0	1955.1	14	<1	2	53	2	15	8	0.1	1	720	0.1	<1
1404	IT-69	420.1	1954.9	15	<1	2	59	2	16	13	0.1	1	850	0.1	1
1405	IT-70	420.4	1954.7	14	<1	2	53	2	17	13	0.1	3	830	0.1	<1
1406	IT-71	420.3	1954.4	14	<1	3	55	2	17	13	0.1	2	960	0.1	<1
1407	IY-01	410.4	1947.2	9	1	4	48	2	16	23	0.1	17	260	0.2	<1
1408	IY-02	410.3	1947.5	9	1	4	51	1	16	24	0.1	16	270	0.2	<1
1409	IY-03	410.2	1947.9	9	1	4	56	2	17	25	0.1	24	260	0.2	3
1410	IY-04	410.1	1948.1	10	1	4	57	1	16	27	0.1	25	260	0.1	<1
1411	IY-05	410.1	1948.3	9	1	4	71	2	17	33	0.1	29	240	0.2	<1
1412	IY-06	410.3	1948.6	7	1	13	67	1	15	31	0.1	21	230	0.2	<1
1413	IY-07	410.4	1948.7	10	<1	4	45	2	16	25	0.1	19	220	0.2	3
1414	IY-08	410.5	1949.0	4	1	4	67	1	12	41	0.1	19	200	0.2	8
1415	IY-09	408.9	1946.9	10	<1	16	54	3	14	9	0.1	15	300	0.2	6
1416	IY-10	409.4	1946.9	11	<1	7	58	1	14	9	0.1	16	300	0.1	3
1417	IY-11	409.8	1946.6	10	<1	12	48	2	13	7	0.1	12	270	0.2	8
1418	IY-12	409.8	1947.0	11	<1	5	36	3	12	7	0.1	11	210	0.1	<1
1419	IY-13	410.1	1946.8	11	<1	5	56	2	13	8	0.1	15	290	0.2	3
1420	IY-14	411.0	1947.3	10	<1	9	50	5	14	7	0.1	13	280	0.2	<1
1421	IY-15	411.4	1947.5	10	<1	11	53	5	16	8	0.1	15	320	0.1	<1
1422	IY-16	411.6	1947.7	10	<1	18	57	4	14	10	0.1	19	340	0.2	<1
1423	IY-17	411.9	1947.6	5	4	8	160	2	18	62	0.1	100	240	1.2	<1
1424	IY-18	411.8	1948.0	11	<1	9	59	2	13	9	0.1	16	330	0.2	<1
1425	IY-19	412.3	1948.4	10	<1	7	63	3	13	8	0.1	19	400	0.3	<1
1426	IY-20	412.4	1948.6	9	1	14	63	2	14	9	0.1	20	340	0.4	<1
1427	IY-21	412.7	1948.4	7	<1	5	78	1	11	7	0.1	19	370	0.2	<1
1428	IY-22	412.7	1948.8	1	<1	2	32	1	8	8	0.1	7	140	0.1	<1
1429	IY-23	412.6	1949.2	10	<1	14	65	4	19	9	0.1	19	280	0.2	<1
1430	IY-24	412.8	1949.2	10	<1	4	81	2	13	10	0.1	19	440	0.2	<1
1431	IY-25	413.0	1949.1	10	<1	6	53	2	14	7	0.1	24	350	0.1	<1
1432	IY-26	413.4	1949.2	9	<1	11	24	1	16	6	0.1	7	170	0.1	<1
1433	IY-27	413.3	1949.6	10	1	6	77	2	13	10	0.1	22	370	1.2	<1
1434	IY-28	413.6	1949.7	10	1	13	70	6	17	11	0.1	35	360	0.9	1
1435	IY-29	413.9	1950.1	11	<1	10	44	1	14	6	0.1	6	410	0.2	7
1436	IY-30	413.6	1950.1	8	<1	9	85	1	12	14	0.1	19	360	0.7	8
1437	IY-31	413.9	1950.4	11	1	11	100	5	17	12	0.1	24	400	1.0	<1
1438	IY-32	414.2	1950.5	6	4	8	360	2	26	51	0.1	100	360	5.0	<1
1439	IY-33	414.3	1950.8	4	4	11	450	2	25	53	0.1	110	300	5.2	<1
1440	IY-34	414.3	1951.0	12	<1	4	38	1	15	3	0.1	150	310	6.8	2

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1441	IY-35	414.3	1951.3	4	4	9	500	2	25	58	0.1	110	310	6.0	<1
1442	IY-36	414.2	1951.6	3	4	9	550	2	24	64	0.2	120	330	6.2	<1
1443	IY-37	414.2	1951.8	3	5	9	530	2	30	65	0.1	120	300	6.4	<1
1444	IY-38	417.9	1951.8	13	<1	6	44	1	13	5	0.1	3	540	0.1	<1
1445	IY-39	418.1	1951.8	13	<1	4	51	3	16	5	0.1	4	630	0.1	<1
1446	IY-40	418.6	1951.8	13	<1	6	46	2	16	4	0.1	5	560	0.1	<1
1447	IY-41	418.9	1951.8	11	<1	8	49	2	16	5	0.1	6	580	0.1	<1
1448	IY-42	419.3	1951.7	11	<1	3	46	2	15	5	0.1	2	680	0.1	1
1449	IY-43	419.4	1951.9	13	<1	7	55	3	17	6	0.1	4	690	0.1	<1
1450	IY-44	419.5	1951.7	12	<1	6	54	2	16	6	0.1	4	680	0.1	<1
1451	IY-45	419.6	1951.9	13	<1	9	57	2	19	6	0.1	3	720	0.1	<1
1452	IY-46	419.8	1951.7	14	<1	14	52	5	19	7	0.1	5	720	0.1	<1
1453	IY-47	419.9	1951.9	14	<1	6	67	2	17	7	0.1	4	860	0.1	<1
1454	IY-48	420.1	1952.2	14	<1	6	63	2	17	7	0.1	3	820	0.1	<1
1455	IY-49	416.3	1953.6	2	2	4	140	1	13	31	0.1	60	200	6.0	<1
1456	IY-50	416.2	1953.8	3	2	4	130	1	12	29	0.1	70	160	5.6	<1
1457	IY-51	416.0	1954.1	4	4	4	120	1	13	35	0.1	60	160	5.6	<1
1458	IY-52	415.8	1954.3	3	4	4	110	2	15	36	0.1	70	180	5.7	<1
1459	IY-53	415.8	1954.7	3	3	4	100	1	13	30	0.1	60	170	5.0	<1
1460	IY-54	415.7	1955.0	3	3	4	100	1	14	31	0.1	70	190	5.0	<1
1461	IY-55	415.5	1955.1	3	2	4	100	1	13	29	0.1	60	170	4.0	<1
1462	IY-56	415.7	1955.1	3	3	4	99	1	12	27	0.1	60	180	4.0	<1
1463	IY-57	415.8	1955.3	3	3	4	120	1	14	31	0.1	60	190	4.0	<1
1464	IY-58	415.7	1955.6	4	1	5	160	2	21	46	0.1	38	370	2.4	1
1465	JA-01	401.4	1945.9	3	<1	4	81	1	20	31	0.1	110	330	4.0	<1
1466	JA-02	401.0	1945.8	3	<1	3	82	1	14	12	0.1	100	270	1.0	<1
1467	JA-03	401.0	1945.4	3	<1	3	52	1	19	13	0.1	23	280	1.2	<1
1468	JA-04	400.8	1945.1	1	<1	2	25	1	4	6	0.1	4	130	0.4	<1
1469	JA-05	400.7	1944.8	3	<1	1	45	1	15	7	0.1	23	190	0.5	<1
1470	JA-06	400.6	1944.6	1	<1	2	16	1	4	4	0.1	4	90	0.4	<1
1471	JA-07	400.8	1944.4	2	<1	2	40	1	15	7	0.1	10	140	0.4	<1
1472	JA-08	400.6	1944.1	2	<1	1	27	1	3	4	0.1	3	100	0.2	<1
1473	JA-09	400.7	1944.0	2	<1	2	15	1	3	4	0.1	2	90	0.2	<1
1474	JA-10	405.4	1945.6	5	<1	5	24	1	8	6	0.1	5	170	0.2	<1
1475	JA-11	405.7	1945.2	7	<1	3	30	1	8	8	0.1	9	190	0.2	<1
1476	JA-12	406.0	1945.0	7	1	7	67	1	16	37	0.1	15	300	0.3	<1
1477	JA-13	405.9	1944.8	7	<1	11	33	1	11	14	0.1	10	220	0.2	<1
1478	JA-14	405.6	1944.7	9	<1	6	33	1	11	7	0.1	4	210	0.1	<1
1479	JA-15	405.5	1944.4	11	<1	5	37	1	12	8	0.1	10	250	0.1	<1
1480	JA-16	405.8	1944.3	3	1	4	56	1	13	20	0.1	15	320	0.4	<1
1481	JA-17	405.6	1943.9	8	<1	7	34	1	11	8	0.1	7	230	0.1	<1
1482	JA-18	406.1	1944.0	5	1	3	63	1	15	37	0.1	14	360	0.2	<1
1483	JA-19	406.1	1943.3	12	<1	27	38	1	14	8	0.1	10	290	0.1	<1
1484	JA-20	406.4	1943.4	12	1	9	87	2	17	29	0.1	24	300	0.8	<1
1485	JA-21	406.7	1943.0	12	<1	28	42	2	16	9	0.1	12	300	0.1	<1
1486	JA-22	407.1	1942.8	5	2	5	120	1	17	55	0.1	32	380	1.4	<1
1487	JA-23	407.6	1942.5	5	2	9	110	1	20	57	0.1	17	390	1.0	<1
1488	JA-24	407.3	1942.3	11	<1	10	41	1	13	9	0.1	9	280	0.1	<1
1489	JA-25	406.3	1942.7	3	<1	8	24	1	6	8	0.1	4	160	0.2	1
1490	JA-26	406.0	1942.6	2	<1	6	24	1	6	8	0.1	5	160	0.2	40
1491	JI-01	404.3	1936.9	5	<1	15	38	1	6	8	0.1	17	250	0.1	<1
1492	JI-02	404.0	1936.8	5	<1	26	44	1	6	9	0.1	27	270	0.2	<1
1493	JI-03	403.9	1937.1	2	<1	2	18	1	5	6	0.1	2	170	0.1	<1
1494	JI-04	403.7	1937.2	2	<1	4	15	1	5	7	0.1	3	160	0.2	<1
1495	JI-05	403.4	1937.1	2	<1	6	16	1	5	7	0.1	2	150	0.2	<1
1496	JI-06	403.3	1937.0	1	<1	2	19	1	7	13	0.1	2	200	0.1	<1
1497	JI-07	403.1	1937.0	2	<1	2	14	1	5	11	0.1	1	120	0.2	<1
1498	JI-08	402.9	1936.9	2	<1	3	18	1	6	14	0.1	3	130	0.2	<1
1499	JI-09	402.7	1937.0	2	<1	5	17	1	4	8	0.1	1	100	0.2	<1
1500	JI-10	402.5	1937.1	2	<1	3	14	1	5	15	0.1	1	90	0.2	<1
1501	JI-11	402.3	1936.7	4	<1	5	6	1	3	1	0.1	1	90	0.2	<1
1502	JI-12	402.5	1936.7	4	<1	3	6	1	3	2	0.1	1	80	0.1	<1
1503	JI-13	402.3	1936.3	3	<1	14	20	1	3	3	0.1	2	90	0.2	<1
1504	JI-14	402.4	1936.4	11	<1	54	38	1	7	9	0.1	39	240	0.1	<1
1505	JI-15	402.0	1935.9	5	<1	17	34	1	5	12	0.1	39	260	0.1	2
1506	JI-16	402.5	1936.2	5	<1	9	32	1	4	11	0.1	24	250	0.2	<1
1507	JI-17	402.7	1941.1	2	<1	2	25	1	4	6	0.1	3	150	0.2	<1
1508	JI-18	402.5	1941.3	2	1	5	200	1	11	22	0.1	15	410	0.8	<1
1509	JI-19	402.3	1941.3	2	<1	4	15	1	5	4	0.1	4	140	0.4	<1
1510	JI-20	402.1	1941.1	2	<1	4	14	1	3	3	0.1	1	90	0.4	<1
1511	JI-21	401.9	1941.1	1	<1	3	17	1	4	4	0.1	2	80	0.2	<1
1512	JI-22	401.9	1940.8	2	<1	4	9	1	3	4	0.1	1	80	0.2	<1
1513	JI-23	401.5	1942.2	2	1	3	43	1	6	9	0.1	7	80	0.6	<1
1514	JI-24	401.2	1942.1	2	<1	2	15	1	4	3	0.1	1	190	0.2	<1
1515	JI-25	401.0	1941.8	1	<1	2	12	1	5	5	0.1	1	120	0.3	<1
1516	JI-26	400.8	1941.6	2	<1	2	16	1	4	5	0.1	1	120	0.2	<1
1517	JI-27	404.5	1943.8	3	1	3	60	1	11	19	0.1	3	150	0.6	<1
1518	JI-28	404.5	1944.0	3	1	3	63	1	12	20	0.1	5	360	0.8	<1
1519	JI-29	404.5	1944.3	3	1	3	60	1	12	18	0.1	4	400	0.8	<1
1520	JI-30	404.5	1944.4	3	<1	3	41	1	10	9	0.1	1	350	0.4	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1521	JI-31	404.3	1944.8	3	2	3	78	1	15	29	0.1	7	420	1.0	<1
1522	JI-32	404.3	1945.0	3	1	3	58	1	10	19	0.1	7	390	1.0	<1
1523	JI-33	404.7	1943.6	3	<1	2	30	1	8	9	0.1	7	190	0.6	<1
1524	JI-34	400.8	1934.7	20	<1	380	170	1	15	95	0.1	740	640	0.6	<1
1525	JI-35	400.9	1934.9	21	<1	340	170	1	14	100	0.1	650	710	0.4	<1
1526	JI-36	401.0	1934.6	25	<1	36	52	1	7	16	0.1	190	380	0.2	<1
1527	JI-37	401.1	1934.8	28	<1	42	53	1	7	22	0.1	160	420	0.1	<1
1528	JI-38	401.2	1934.9	23	<1	56	61	1	7	15	0.1	120	350	0.1	<1
1529	JI-39	401.4	1934.9	26	<1	48	63	1	7	15	0.1	90	440	0.1	<1
1530	JI-40	401.9	1935.1	49	<1	290	300	19	52	40	0.1	280	1050	0.1	<1
1531	JI-41	402.2	1935.2	48	<1	240	290	10	38	42	0.1	280	950	0.1	<1
1532	JI-42	402.0	1935.3	74	<1	240	250	5	28	40	0.1	350	1710	0.1	<1
1533	JI-43	401.7	1935.3	26	<1	66	72	1	8	22	0.1	160	430	0.1	<1
1534	JI-44	401.8	1935.6	23	<1	150	86	1	9	21	0.1	260	400	0.1	<1
1535	JI-45	400.8	1934.6	30	<1	43	54	1	7	25	0.1	190	490	0.2	<1
1536	JI-46	400.6	1934.5	27	<1	50	55	1	8	22	0.1	160	490	0.1	<1
1537	JI-47	408.9	1939.4	3	<1	4	76	1	13	28	0.1	29	290	1.0	<1
1538	JI-48	409.2	1939.4	3	1	3	73	1	13	25	0.1	30	250	1.4	<1
1539	JI-49	409.4	1939.6	2	<1	3	47	1	11	22	0.1	9	220	0.7	<1
1540	JI-50	409.6	1939.3	4	1	3	87	1	20	37	0.1	17	330	0.8	<1
1541	JI-51	410.0	1939.2	3	<1	3	46	1	11	19	0.1	6	210	0.4	<1
1542	JI-52	410.1	1939.4	3	<1	3	48	1	10	25	0.1	16	230	0.8	<1
1543	JI-53	410.3	1939.3	2	<1	3	48	1	9	18	0.1	4	220	0.2	<1
1544	JI-54	410.5	1939.6	5	2	5	120	1	19	79	0.1	170	380	6.6	<1
1545	JI-55	410.8	1939.4	4	1	3	86	1	14	62	0.1	11	480	0.4	2
1546	JI-56	411.1	1939.5	4	1	5	94	1	15	50	0.1	60	300	1.8	<1
1547	JI-57	411.3	1939.7	11	2	8	160	2	17	31	0.1	100	220	2.8	1
1548	JI-58	411.7	1939.8	10	3	7	170	3	17	33	0.1	100	230	2.8	<1
1549	JI-59	411.9	1940.0	11	3	14	170	2	19	33	0.1	100	240	2.8	<1
1550	JI-60	402.6	1935.8	110	1	5500	150	4	61	630	4.7	>10000	460	12.2	3
1551	JI-61	402.2	1935.9	36	<1	340	53	2	11	140	0.7	2500	220	4.4	2
1552	JI-62	402.9	1935.7	14	<1	570	110	26	43	43	0.2	510	210	0.1	<1
1553	JI-63	401.9	1936.0	62	2	560	230	7	45	48	0.1	2600	980	0.4	<1
1554	JI-64	401.9	1936.2	63	2	480	170	6	40	42	0.1	2200	1050	0.4	4
1555	JI-65	401.9	1936.5	13	<1	1300	130	2	27	25	0.1	170	260	0.1	3
1556	JI-66	401.9	1936.7	8	<1	220	110	1	12	27	0.1	150	220	0.1	<1
1557	JP-01	402.3	1947.3	2	<1	2	21	1	6	4	0.1	3	150	0.1	<1
1558	JP-02	401.8	1947.2	1	<1	1	17	1	5	4	0.1	5	140	0.1	<1
1559	JP-03	401.7	1947.0	1	<1	2	22	1	6	5	0.1	10	160	0.1	<1
1560	JP-04	401.3	1946.9	1	<1	2	17	1	5	4	0.1	4	130	0.1	<1
1561	JP-05	401.0	1946.7	1	<1	1	14	1	4	2	0.1	5	130	0.1	<1
1562	JP-06	400.9	1946.9	2	<1	2	44	1	15	9	0.1	9	180	0.2	<1
1563	JP-07	400.8	1946.9	2	<1	3	50	1	16	11	0.1	6	210	0.2	<1
1564	JP-08	400.7	1946.9	2	<1	3	51	1	15	9	0.1	6	190	0.1	<1
1565	JP-09	401.5	1946.8	2	<1	3	30	1	8	7	0.1	11	170	0.1	<1
1566	JP-10	401.5	1946.5	2	<1	2	25	1	7	6	0.1	10	150	0.1	<1
1567	JP-11	401.5	1946.4	2	<1	3	41	1	15	15	0.1	7	270	0.1	<1
1568	JP-12	401.4	1946.2	2	<1	2	38	1	9	12	0.1	39	180	0.4	<1
1569	JT-01	402.4	1946.8	2	<1	3	24	1	6	6	0.1	11	140	0.1	<1
1570	JT-02	402.8	1946.8	1	<1	1	20	1	6	4	0.1	5	130	0.1	<1
1571	JT-03	402.7	1946.4	2	<1	1	45	1	4	11	0.1	10	210	0.2	<1
1572	JT-04	402.8	1946.2	2	1	2	43	1	7	11	0.1	12	210	0.2	<1
1573	JT-05	403.0	1946.4	2	<1	2	22	1	6	5	0.1	7	150	0.1	<1
1574	JT-06	403.1	1946.1	3	1	2	48	1	12	14	0.1	14	290	0.3	<1
1575	JT-07	403.7	1946.2	2	<1	2	24	1	6	5	0.1	5	160	0.1	<1
1576	JT-08	403.8	1946.0	3	1	3	49	1	12	12	0.1	4	370	0.2	<1
1577	JT-09	404.1	1945.9	3	<1	2	35	1	9	5	0.1	2	340	0.1	<1
1578	JT-10	404.4	1946.1	2	<1	1	18	1	6	4	0.1	5	140	0.2	<1
1579	JT-11	405.1	1946.3	2	<1	2	22	1	6	5	0.1	4	150	0.1	<1
1580	JT-12	403.2	1950.1	2	<1	3	42	1	10	7	0.1	4	230	0.2	<1
1581	JT-13	403.2	1949.9	3	<1	3	42	1	9	9	0.1	4	260	0.2	<1
1582	JT-14	403.0	1949.2	2	<1	2	46	1	11	8	0.1	3	250	0.3	<1
1583	JT-15	402.6	1948.7	2	<1	3	110	1	10	5	0.1	2	260	0.2	<1
1584	JT-16	402.6	1948.5	3	<1	8	62	1	11	8	0.1	9	520	1.0	<1
1585	JT-17	402.4	1948.4	3	<1	9	51	1	9	6	0.1	11	450	1.8	<1
1586	JT-18	402.1	1948.3	3	<1	2	36	1	8	4	0.1	1	310	0.2	<1
1587	JT-19	401.8	1948.2	2	<1	3	43	1	11	9	0.1	5	290	0.2	<1
1588	JT-20	401.8	1948.4	3	<1	3	45	1	13	10	0.1	5	260	0.4	<1
1589	JT-21	401.7	1948.5	2	<1	3	48	1	14	14	0.1	3	230	0.2	<1
1590	JT-22	401.4	1948.6	3	<1	2	48	1	13	15	0.1	3	250	0.2	<1
1591	JT-23	401.2	1948.5	3	1	2	50	1	11	22	0.1	5	310	0.3	<1
1592	JT-24	400.9	1948.5	3	<1	3	59	1	18	28	0.1	5	330	0.2	<1
1593	JT-25	400.7	1948.3	3	<1	3	35	1	12	8	0.1	3	180	0.1	<1
1594	JT-26	400.6	1948.5	4	<1	3	46	1	14	10	0.1	10	230	0.1	<1
1595	JU-01	405.0	1937.0	3	<1	25	24	1	5	6	0.1	9	180	0.1	<1
1596	JU-02	404.8	1936.9	3	<1	21	26	1	5	6	0.1	11	190	0.1	<1
1597	JU-03	404.6	1936.8	4	<1	29	29	1	5	6	0.1	14	230	0.1	<1
1598	JU-04	404.3	1936.7	2	<1	16	21	1	5	2	0.1	1	150	0.2	<1
1599	JU-05	404.1	1936.5	2	<1	7	16	1	4	2	0.1	2	140	0.1	<1
1600	JU-06	403.9	1936.3	2	<1	2	17	1	4	2	0.1	1	110	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1601	JU-07	405.2	1936.9	2	<1	49	62	1	5	5	0.6	6	160	0.2	<1
1602	JU-08	405.7	1937.4	2	<1	15	33	1	5	8	0.1	12	120	0.4	<1
1603	JU-09	405.9	1937.1	3	<1	14	98	1	11	18	0.2	90	310	5.0	<1
1604	JU-10	405.7	1936.9	2	<1	2	30	1	4	6	0.1	6	150	0.2	1
1605	JU-11	405.7	1936.7	3	<1	3	34	1	4	6	0.1	6	160	0.4	<1
1606	JU-12	405.7	1936.5	1	<1	1	14	1	3	3	0.1	1	110	0.2	<1
1607	JU-13	405.4	1936.4	2	<1	3	36	1	4	7	0.1	7	150	0.2	<1
1608	JU-14	405.2	1936.1	2	<1	3	56	1	6	7	0.1	3	220	0.2	<1
1609	JU-15	405.2	1935.9	2	<1	2	55	1	6	8	0.1	5	230	0.2	<1
1610	JU-16	405.1	1935.7	2	<1	2	23	1	7	6	0.1	1	240	0.1	<1
1611	JU-17	404.9	1935.5	2	<1	4	7	1	4	2	0.1	1	100	0.1	<1
1612	JU-18	404.7	1935.4	3	<1	3	8	1	3	2	0.1	1	100	0.1	<1
1613	JU-19	404.5	1935.2	2	<1	3	7	1	3	2	0.1	1	90	0.1	<1
1614	JU-20	402.8	1940.9	2	1	2	18	1	4	5	0.1	3	100	0.2	<1
1615	JU-21	402.8	1940.6	2	<1	3	17	1	3	3	0.1	1	90	0.2	<1
1616	JU-22	403.2	1940.9	2	<1	3	18	1	4	4	0.1	2	100	0.1	<1
1617	JU-23	403.4	1941.0	2	<1	2	17	1	4	4	0.1	2	80	0.1	<1
1618	JU-24	403.7	1940.9	2	<1	4	18	1	5	4	0.1	3	90	0.2	2
1619	JU-25	404.0	1940.9	2	<1	2	23	1	6	4	0.1	2	90	0.1	13
1620	JU-26	404.3	1941.0	1	<1	3	18	1	5	4	0.1	2	90	0.1	<1
1621	JU-27	404.5	1941.0	2	<1	10	28	1	7	7	0.1	3	120	0.1	<1
1622	JU-28	404.4	1940.8	3	<1	13	24	1	6	7	0.1	5	140	0.2	<1
1623	JU-29	404.5	1940.7	1	<1	1	27	1	13	5	0.1	4	120	0.1	<1
1624	JU-30	404.4	1940.1	3	<1	6	25	1	6	6	0.1	6	140	0.2	<1
1625	JU-31	404.7	1940.4	3	<1	2	25	1	14	6	0.1	2	120	0.1	<1
1626	JU-32	405.1	1940.2	2	<1	1	26	1	13	5	0.1	3	110	0.1	<1
1627	JU-33	404.5	1939.7	2	<1	21	22	1	6	7	0.1	5	120	0.1	<1
1628	JU-34	404.4	1941.3	1	<1	31	21	1	6	6	0.1	4	120	0.1	<1
1629	JU-35	404.3	1941.7	2	<1	18	23	1	6	7	0.1	4	110	0.1	<1
1630	JU-36	404.6	1941.8	5	2	4	67	1	15	35	0.1	11	340	0.2	<1
1631	JU-37	404.4	1942.1	4	<1	3	58	1	14	18	0.1	12	270	0.1	<1
1632	JU-38	404.5	1942.6	4	<1	29	21	2	6	10	0.4	4	150	0.1	<1
1633	JU-39	404.7	1942.8	2	<1	6	14	1	5	4	0.1	1	130	0.1	<1
1634	JU-40	404.7	1943.1	2	<1	4	22	1	7	9	0.1	9	140	0.1	<1
1635	JU-41	405.0	1943.2	2	<1	3	26	1	6	8	0.1	5	160	0.1	<1
1636	JU-42	405.1	1942.7	2	<1	14	22	1	6	7	0.1	3	140	0.2	<1
1637	JU-43	405.3	1942.9	2	1	14	28	1	6	9	0.1	6	150	0.2	<1
1638	JU-44	405.4	1942.5	2	<1	29	20	1	6	7	0.1	3	120	0.1	<1
1639	JU-45	405.6	1942.6	3	<1	3	15	1	6	5	0.1	3	110	0.1	<1
1640	JU-46	405.7	1942.4	3	<1	2	42	1	13	14	0.1	3	170	0.1	<1
1641	JU-47	405.7	1942.1	4	1	2	56	1	16	22	0.1	5	240	0.2	<1
1642	JU-48	405.9	1941.9	3	1	2	45	1	15	16	0.1	5	240	0.1	<1
1643	JU-49	406.1	1941.7	3	1	2	37	1	14	24	0.1	6	260	0.2	<1
1644	JU-50	403.3	1933.8	16	<1	70	64	3	14	14	0.1	60	450	0.1	<1
1645	JU-51	403.5	1933.9	19	<1	83	69	20	28	16	0.1	80	560	0.2	<1
1646	JU-52	403.5	1934.1	24	<1	120	72	28	36	11	0.1	29	500	0.1	<1
1647	JU-53	403.8	1934.2	14	<1	13	55	1	11	22	0.1	100	540	0.2	<1
1648	JU-54	404.1	1934.6	6	<1	21	38	1	6	10	0.1	32	270	0.1	<1
1649	JU-55	403.9	1934.5	17	<1	31	67	3	13	25	0.1	100	530	0.1	<1
1650	JU-56	403.8	1934.7	16	<1	66	69	4	17	25	0.1	100	590	0.1	<1
1651	JU-57	403.6	1934.8	20	<1	43	64	4	16	24	0.1	80	710	0.1	<1
1652	JU-58	407.6	1941.8	2	1	2	50	1	15	17	0.1	7	250	0.2	<1
1653	JU-59	407.7	1941.5	3	1	2	41	1	14	17	0.1	11	240	0.3	<1
1654	JU-60	407.5	1941.4	4	1	3	68	1	17	22	0.1	7	310	0.2	<1
1655	JU-61	408.0	1940.9	4	<1	3	41	1	14	13	0.1	9	210	0.2	<1
1656	JU-62	407.8	1940.6	2	1	3	48	1	14	15	0.1	7	230	0.1	<1
1657	JU-63	408.2	1940.3	3	1	2	47	1	12	14	0.1	7	220	0.1	<1
1658	JU-64	408.1	1940.1	4	<1	2	50	1	17	15	0.1	7	220	0.1	<1
1659	JU-65	408.1	1939.9	4	1	2	55	1	16	12	0.1	5	230	0.1	<1
1660	JU-66	408.3	1939.8	3	1	2	50	1	15	15	0.1	9	220	0.1	<1
1661	JU-67	408.6	1939.5	3	1	5	47	1	14	16	0.1	11	190	0.1	<1
1662	JU-68	408.8	1939.2	3	1	3	45	1	14	15	0.1	7	200	0.1	1
1663	JU-69	408.9	1938.9	3	1	3	78	1	14	20	0.1	7	190	0.1	<1
1664	JU-70	409.1	1938.8	2	1	3	47	1	14	17	0.1	7	170	0.1	<1
1665	JU-71	409.0	1938.6	2	<1	2	38	1	12	14	0.1	7	190	0.1	<1
1666	JU-72	409.2	1938.6	3	1	3	44	1	14	17	0.1	7	180	0.1	<1
1667	JU-73	409.4	1938.2	3	<1	2	52	1	14	19	0.1	7	190	0.1	<1
1668	JU-74	409.1	1938.3	3	1	2	54	1	14	19	0.1	9	230	0.1	<1
1669	JU-75	409.6	1938.1	3	<1	3	41	1	12	14	0.1	7	180	0.1	<1
1670	JU-76	409.6	1937.9	3	1	3	57	1	15	22	0.1	6	200	0.1	<1
1671	JU-77	409.6	1937.7	3	<1	3	60	1	15	18	0.1	7	230	0.1	<1
1672	JU-78	410.0	1937.4	3	1	2	46	1	15	22	0.1	5	210	0.1	<1
1673	JU-79	410.2	1937.1	3	1	2	46	1	14	25	0.1	4	190	0.1	<1
1674	JU-80	410.2	1936.8	3	1	2	57	1	15	27	0.1	5	230	0.1	<1
1675	JU-81	410.4	1936.9	3	1	3	49	1	15	23	0.1	4	220	0.1	<1
1676	JU-82	410.6	1936.7	3	1	3	46	1	15	25	0.1	4	210	0.1	<1
1677	JW-01	404.7	1936.8	2	<1	52	29	1	5	5	0.6	2	130	0.1	<1
1678	JW-02	404.9	1937.1	3	<1	13	27	1	5	6	0.1	6	180	0.1	<1
1679	JW-03	405.4	1936.9	4	<1	16	25	1	5	6	0.1	4	170	0.1	<1
1680	JW-04	405.5	1937.3	3	<1	28	23	1	5	5	0.1	5	160	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1681	JW-05	405.8	1937.2	2	<1	8	32	1	5	7	0.1	5	160	0.1	<1
1682	JW-06	405.7	1937.5	3	<1	21	33	1	5	6	0.1	4	150	0.1	<1
1683	JW-07	406.0	1937.7	2	<1	4	35	1	13	11	0.1	3	140	0.1	<1
1684	JW-08	406.0	1938.0	2	<1	2	43	1	14	12	0.1	2	150	0.2	<1
1685	JW-09	405.8	1938.4	2	<1	8	33	1	6	9	0.1	4	190	0.2	<1
1686	JW-10	405.4	1938.7	3	<1	6	33	1	6	7	0.1	4	180	0.1	1
1687	JW-11	405.3	1939.0	2	<1	1	25	1	12	5	0.1	2	130	0.1	<1
1688	JW-12	404.9	1938.9	2	<1	2	45	1	6	10	0.1	9	170	0.3	<1
1689	JW-13	404.9	1939.4	2	<1	8	36	1	6	7	0.1	5	180	0.2	<1
1690	JW-14	402.0	1939.0	1	<1	1	10	1	3	4	0.1	1	90	0.1	<1
1691	JW-15	402.3	1939.0	1	<1	1	9	1	4	3	0.1	1	100	0.1	<1
1692	JW-16	402.7	1939.0	3	<1	1	10	1	5	5	0.1	1	130	0.2	<1
1693	JW-17	402.9	1939.3	2	<1	2	13	1	5	5	0.1	1	130	0.1	<1
1694	JW-18	403.1	1939.4	1	<1	2	11	1	4	4	0.1	1	120	0.2	8
1695	JW-19	403.3	1939.6	3	<1	9	30	1	4	6	0.1	4	140	0.1	<1
1696	JW-20	403.6	1939.5	2	1	3	36	3	7	9	0.1	12	170	0.1	<1
1697	JW-21	403.8	1939.5	3	<1	5	15	1	4	5	0.1	3	130	0.1	<1
1698	JW-22	404.0	1939.4	2	<1	6	17	1	4	5	0.1	3	130	0.1	<1
1699	JW-23	404.3	1939.5	2	<1	12	19	1	5	7	0.1	4	110	0.2	1
1700	JW-24	401.3	1942.6	2	<1	2	20	1	4	4	0.1	2	100	0.1	<1
1701	JW-25	401.5	1942.9	2	<1	2	37	1	5	5	0.1	2	130	0.1	<1
1702	JW-26	401.8	1943.1	2	<1	3	20	1	5	4	0.1	1	130	0.1	<1
1703	JW-27	402.0	1943.2	2	<1	2	44	1	5	7	0.1	9	140	0.4	<1
1704	JW-28	402.2	1943.2	2	<1	3	30	1	6	6	0.1	5	130	0.1	<1
1705	JW-29	402.4	1942.9	3	<1	2	36	1	15	12	0.1	19	220	0.1	<1
1706	JW-30	402.6	1943.3	3	<1	3	62	1	16	15	0.1	22	250	0.2	<1
1707	JW-31	402.9	1942.8	4	1	3	89	1	17	38	0.1	24	300	0.1	<1
1708	JW-32	403.2	1943.2	2	<1	2	29	1	8	9	0.1	5	180	0.1	<1
1709	JW-33	403.4	1943.3	1	<1	2	24	1	6	5	0.1	1	160	0.1	1
1710	JW-34	403.5	1942.9	3	<1	3	29	1	8	10	0.1	6	160	0.1	<1
1711	JW-35	403.8	1943.2	3	<1	2	31	1	7	6	0.1	3	150	0.1	<1
1712	JW-36	404.2	1943.6	1	<1	2	26	1	7	8	0.1	5	130	0.1	<1
1713	JW-37	401.5	1938.8	1	<1	2	4	1	3	2	0.1	1	60	0.1	<1
1714	JW-38	401.6	1938.4	2	<1	1	5	1	3	3	0.1	1	50	0.1	<1
1715	JW-39	401.2	1938.5	1	<1	1	6	2	4	2	0.1	1	40	0.1	<1
1716	JW-40	401.2	1938.2	2	<1	2	11	1	3	3	0.1	2	50	0.1	<1
1717	JW-41	401.1	1937.8	8	<1	430	63	1	12	15	0.1	20	240	0.1	<1
1718	JW-42	400.7	1937.9	7	<1	12	42	3	8	13	0.1	14	230	0.1	<1
1719	JW-43	400.6	1937.4	7	<1	49	62	5	9	9	0.1	19	180	0.1	<1
1720	JW-44	400.4	1937.3	6	<1	15	21	4	14	9	0.1	22	220	0.1	2
1721	JW-45	400.3	1937.0	6	<1	90	39	5	9	10	0.1	30	210	0.1	<1
1722	JW-46	408.6	1939.3	2	1	2	36	1	15	11	0.1	4	170	0.1	<1
1723	JW-47	408.5	1939.1	3	1	2	40	1	13	13	0.1	4	160	0.1	<1
1724	JW-48	408.3	1938.9	4	4	2	82	1	14	35	0.1	10	400	0.8	<1
1725	JW-49	407.9	1939.0	2	<1	1	33	1	12	8	0.1	4	170	0.1	<1
1726	JW-50	407.7	1938.6	2	<1	2	40	1	13	12	0.1	4	190	0.1	<1
1727	JW-51	407.8	1938.2	2	<1	2	49	1	15	9	0.1	1	180	0.1	<1
1728	JW-52	407.5	1938.2	1	<1	1	41	1	12	12	0.1	3	200	0.1	<1
1729	JW-53	407.3	1937.9	2	<1	2	44	1	11	16	0.1	4	230	0.2	<1
1730	JW-54	407.5	1937.6	2	<1	2	43	1	17	11	0.1	6	180	0.2	<1
1731	JW-55	407.4	1937.3	3	<1	2	40	1	16	9	0.1	4	190	0.1	<1
1732	JY-01	405.7	1947.1	7	<1	4	26	1	8	7	0.1	6	170	0.2	<1
1733	JY-03	405.7	1946.4	8	<1	3	36	1	9	8	0.1	6	210	0.1	<1
1734	JY-04	405.3	1945.7	7	<1	10	44	1	12	14	0.1	6	190	0.1	<1
1735	JY-05	405.7	1945.7	4	1	4	100	1	14	47	0.1	20	330	0.3	<1
1736	JY-06	405.9	1945.8	3	1	4	99	1	13	45	0.1	23	280	1.0	<1
1737	JY-07	406.1	1945.8	4	1	5	100	1	14	44	0.1	20	200	0.6	2
1738	JY-08	406.4	1945.9	3	1	4	110	1	14	44	0.1	25	340	0.6	<1
1739	JY-09	406.5	1945.8	4	2	4	140	1	16	37	0.1	25	310	0.6	<1
1740	JY-10	406.7	1945.8	3	2	4	130	1	16	36	0.1	29	130	0.5	<1
1741	JY-11	406.8	1945.5	4	1	4	130	1	17	38	0.1	23	250	0.3	2
1742	JY-12	406.9	1945.6	4	2	5	150	1	17	36	0.1	36	300	0.6	<1
1743	JY-13	407.0	1945.5	5	2	5	190	1	19	41	0.1	27	260	1.0	<1
1744	JY-14	407.2	1945.5	5	2	6	210	2	20	47	0.1	55	330	1.8	2
1745	JY-15	407.4	1945.4	6	3	6	230	2	20	46	0.1	60	280	1.8	<1
1746	JY-16	407.6	1945.2	6	3	6	210	2	19	45	0.1	60	330	0.5	<1
1747	JY-17	405.4	1947.2	7	<1	6	31	1	10	7	0.1	7	240	0.1	<1
1748	JY-18	405.1	1947.3	7	<1	3	28	1	9	7	0.1	3	200	0.1	<1
1749	JY-19	404.9	1947.4	7	<1	6	31	1	10	6	0.1	5	200	0.1	<1
1750	JY-20	404.8	1947.5	8	<1	5	30	1	10	6	0.1	6	190	0.1	<1
1751	JY-21	404.9	1947.8	8	<1	5	35	1	10	7	0.1	9	220	0.1	<1
1752	JY-22	405.0	1948.0	10	1	150	65	16	24	11	0.1	24	360	0.2	<1
1753	JY-23	405.0	1948.2	7	<1	59	32	1	12	7	0.1	11	230	0.1	<1
1754	JY-24	405.0	1948.4	7	<1	13	34	1	10	7	0.1	7	210	0.1	<1
1755	JY-25	404.7	1948.1	7	<1	11	37	1	10	7	0.1	9	230	0.1	<1
1756	JY-26	404.4	1948.5	8	<1	5	38	1	10	7	0.1	9	240	0.1	1
1757	JY-27	404.4	1948.7	8	<1	9	34	1	10	9	0.1	9	220	0.2	<1
1758	JY-28	404.6	1948.9	7	<1	5	39	2	11	7	0.1	9	220	0.1	<1
1759	JY-29	404.3	1949.0	8	<1	8	36	1	10	6	0.1	7	240	0.1	2
1760	JY-30	404.0	1949.4	6	<1	6	37	1	10	7	0.1	9	230	0.1	<1

****** Chemical analyses of geochemical samples ******

No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1761	JY-31	403.8	1949.9	8	1	20	68	1	14	16	0.1	22	260	0.4	<1
1762	JY-32	403.5	1950.0	8	<1	7	71	1	15	14	0.1	19	300	0.4	<1
1763	JY-33	403.2	1950.2	8	<1	9	71	1	16	14	0.1	22	290	0.5	<1
1764	KB-01	415.1	1943.8	22	<1	10	28	2	17	4	0.1	15	290	0.1	1
1765	KB-02	415.0	1943.7	18	<1	9	31	1	14	4	0.1	10	300	0.2	<1
1766	KB-03	414.7	1943.4	21	1	14	42	1	15	7	0.1	39	200	0.4	<1
1767	KB-04	415.2	1943.0	26	<1	8	21	2	15	2	0.1	6	170	0.1	8
1768	KB-05	414.3	1942.8	22	<1	10	16	3	17	2	0.1	6	150	0.1	2
1769	KB-06	413.7	1942.2	20	<1	8	31	1	14	4	0.1	11	220	0.2	5
1770	KB-07	413.3	1941.7	13	1	7	110	17	20	21	0.1	41	170	3.0	<1
1771	KB-08	413.2	1942.0	19	<1	12	32	2	15	4	0.1	6	70	0.2	<1
1772	KB-09	412.9	1942.1	38	1	33	61	4	25	6	0.1	30	140	0.6	<1
1773	KB-10	412.7	1941.9	17	1	9	67	2	14	12	0.1	70	200	1.2	<1
1774	KB-11	415.8	1944.7	18	<1	6	30	1	13	4	0.1	7	240	0.2	<1
1775	KB-12	415.8	1944.8	28	<1	8	24	4	18	2	0.1	6	210	0.1	<1
1776	KB-13	415.8	1945.0	19	<1	6	22	1	13	3	0.1	7	150	0.2	11
1777	KB-14	416.0	1945.1	31	<1	7	29	2	17	3	0.1	12	190	0.1	<1
1778	KB-15	416.3	1945.2	15	<1	6	29	1	9	4	0.1	9	240	0.2	<1
1779	KB-16	416.4	1945.4	18	<1	6	28	1	14	3	0.1	6	240	0.3	<1
1780	KB-17	416.5	1945.5	13	<1	9	29	1	9	4	0.1	7	310	0.1	<1
1781	KB-18	416.6	1945.5	26	<1	8	28	1	15	4	0.1	7	260	0.2	<1
1782	KB-19	416.8	1945.8	11	<1	5	26	1	10	3	0.1	6	270	0.2	<1
1783	KB-20	417.4	1946.2	13	<1	7	36	1	11	6	0.1	7	360	0.3	1
1784	KB-21	417.3	1946.5	13	<1	5	33	1	10	4	0.1	10	330	0.2	<1
1785	KB-22	417.4	1946.5	17	<1	7	30	1	9	5	0.1	12	330	0.2	<1
1786	KB-23	417.6	1946.9	9	<1	4	31	1	7	3	0.1	3	330	0.1	<1
1787	KB-24	417.8	1947.0	11	<1	6	39	1	10	4	0.1	6	450	0.1	<1
1788	KB-25	417.9	1947.2	14	<1	6	41	1	12	5	0.1	6	450	0.2	<1
1789	KB-26	417.7	1946.8	17	<1	9	27	1	9	5	0.1	14	320	0.2	<1
1790	KB-27	417.1	1945.9	20	<1	12	31	1	12	5	0.1	11	430	0.1	<1
1791	KB-28	417.2	1946.1	17	<1	10	31	1	10	4	0.1	14	340	0.2	<1
1792	KB-29	415.6	1944.4	17	<1	8	28	1	12	4	0.1	10	290	0.2	<1
1793	KI-01	407.9	1941.9	18	<1	7	38	2	16	6	0.1	15	300	0.4	<1
1794	KI-02	408.1	1942.1	17	<1	19	35	2	16	5	0.1	10	280	0.2	<1
1795	KI-03	408.6	1942.3	<1	<1	1	59	1	3	11	0.1	16	190	0.2	2
1796	KI-04	408.9	1942.1	19	<1	31	42	2	17	6	0.1	17	280	0.2	<1
1797	KI-05	409.1	1941.7	19	<1	13	36	4	17	6	0.1	10	300	0.1	<1
1798	KI-06	409.4	1942.0	18	<1	26	41	1	15	5	0.1	11	280	0.4	<1
1799	KI-07	409.8	1941.9	19	<1	39	27	1	16	5	0.1	11	290	0.1	<1
1800	KI-08	409.9	1942.3	19	<1	13	38	1	14	5	0.1	16	300	0.2	<1
1801	KI-09	410.1	1941.9	19	<1	10	41	1	15	5	0.1	9	370	0.4	<1
1802	KI-10	410.4	1941.9	17	<1	6	39	1	12	5	0.1	10	310	0.2	<1
1803	KI-11	410.8	1941.9	17	<1	13	35	2	15	5	0.1	11	310	0.6	<1
1804	KI-12	410.7	1942.2	3	2	5	160	1	16	42	0.1	46	130	1.8	<1
1805	KI-13	410.7	1942.6	3	2	6	160	1	16	44	0.1	46	240	1.8	67
1806	KI-14	410.8	1942.8	5	2	3	160	1	15	48	0.1	61	230	1.6	<1
1807	KI-15	411.2	1943.1	3	2	3	150	1	14	43	0.1	53	220	1.6	<1
1808	KI-16	411.5	1943.3	4	2	4	150	1	14	45	0.1	53	200	1.6	<1
1809	KI-17	411.3	1941.7	18	<1	8	37	1	14	5	0.1	11	280	0.6	<1
1810	KI-18	416.0	1944.0	13	1	5	38	1	11	4	0.1	11	400	0.2	<1
1811	KI-19	416.3	1944.2	11	<1	9	37	1	11	5	0.1	9	470	0.2	<1
1812	KI-20	416.4	1944.4	14	<1	5	34	1	10	4	0.1	5	440	0.3	<1
1813	KI-21	416.7	1944.5	13	<1	5	39	1	11	5	0.1	10	480	0.1	<1
1814	KI-22	416.9	1944.6	14	<1	4	40	1	11	5	0.1	11	480	0.1	<1
1815	KI-23	416.9	1944.9	12	<1	3	33	1	10	4	0.1	10	390	0.1	<1
1816	KI-24	417.0	1945.2	14	<1	5	37	1	12	5	0.1	10	430	0.1	<1
1817	KI-25	417.2	1945.1	13	<1	18	33	1	11	4	0.1	10	370	0.2	<1
1818	KI-26	417.5	1944.9	13	<1	9	34	1	12	4	0.1	12	420	0.2	<1
1819	KI-27	417.7	1945.1	12	<1	5	38	1	12	5	0.1	10	380	0.1	<1
1820	KI-28	415.8	1943.7	16	<1	6	42	1	16	5	0.1	11	350	0.1	<1
1821	KI-29	416.1	1943.6	18	<1	11	41	1	16	5	0.1	10	380	0.2	<1
1822	KI-30	416.3	1943.7	17	<1	12	43	1	17	6	0.1	11	380	0.1	<1
1823	KI-31	416.6	1943.5	18	<1	9	41	2	16	5	0.1	11	420	0.2	<1
1824	KI-32	416.9	1943.4	17	<1	8	38	1	16	5	0.1	9	290	0.1	<1
1825	KI-33	417.1	1943.3	15	<1	7	38	2	18	5	0.1	9	310	0.1	<1
1826	KI-34	417.3	1943.4	16	<1	14	42	1	16	5	0.1	9	340	0.1	<1
1827	KI-35	417.4	1943.1	14	<1	6	38	1	15	5	0.1	10	350	0.1	<1
1828	KI-36	417.7	1943.2	16	<1	7	40	1	17	5	0.1	9	360	0.2	<1
1829	KI-37	417.7	1942.9	15	<1	21	37	1	16	5	0.1	10	330	0.1	1
1830	KI-38	418.1	1943.0	30	<1	7	24	4	18	3	0.1	7	200	0.2	<1
1831	KI-39	418.5	1943.1	15	<1	6	35	2	14	5	0.1	11	340	0.1	<1
1832	KI-40	418.9	1943.5	16	<1	8	40	2	16	5	0.3	14	390	0.1	<1
1833	KI-41	418.1	1942.7	16	<1	9	42	1	15	5	0.1	9	350	0.1	<1
1834	KI-42	418.4	1942.3	17	<1	6	43	1	16	5	0.1	4	350	0.1	<1
1835	KI-43	418.7	1942.3	16	<1	6	36	1	16	5	0.1	7	350	0.1	<1
1836	KI-44	415.9	1944.1	16	<1	19	37	2	15	5	0.1	10	330	0.1	<1
1837	KI-45	415.7	1944.2	17	<1	7	38	1	15	5	0.1	11	350	0.1	<1
1838	KM-01	414.2	1942.3	19	<1	8	31	2	15	4	0.1	6	280	0.1	<1
1839	KM-02	414.1	1942.0	14	<1	9	30	1	16	4	0.1	5	200	0.1	<1
1840	KM-03	414.4	1942.1	17	<1	12	33	2	16	6	0.1	15	200	0.2	<1

****** Chemical analyses of geochemical samples ******

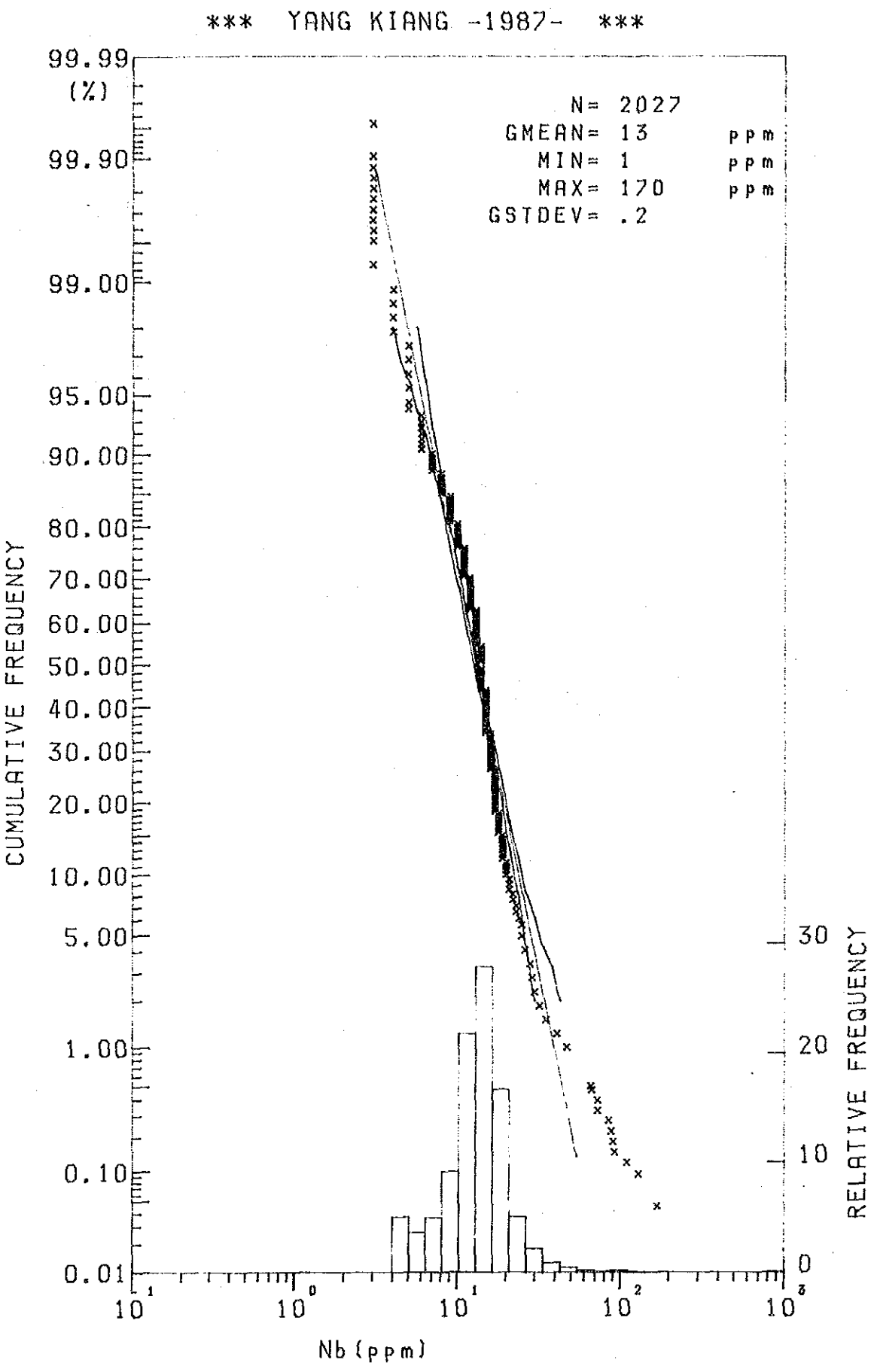
No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1841	KM-04	414.7	1942.2	20	<1	7	35	2	18	4	0.1	10	250	0.1	<1
1842	KM-05	415.0	1942.0	25	<1	18	26	2	17	3	0.1	7	220	0.1	<1
1843	KM-06	415.3	1941.9	22	<1	57	33	1	29	4	0.1	7	290	0.1	<1
1844	KM-07	415.5	1941.9	29	<1	18	25	4	20	2	0.1	10	240	0.1	<1
1845	KM-08	415.7	1941.8	21	<1	14	37	2	17	5	0.1	17	270	0.1	<1
1846	KM-09	415.8	1942.0	19	<1	7	38	2	16	5	0.1	15	310	0.1	<1
1847	KM-10	416.1	1941.9	19	<1	10	38	1	17	5	0.1	12	350	0.2	<1
1848	KM-11	418.2	1944.9	12	<1	4	43	1	13	5	0.1	6	450	0.2	<1
1849	KM-12	418.4	1944.8	11	<1	3	39	1	13	4	0.1	6	430	0.2	<1
1850	KM-13	418.6	1944.7	11	<1	4	42	1	13	5	0.1	6	480	0.1	<1
1851	KM-14	419.0	1944.4	11	<1	3	37	1	11	4	0.1	5	470	0.1	<1
1852	KM-15	419.3	1944.3	13	<1	5	39	1	13	4	0.1	16	450	0.1	<1
1853	KM-16	419.5	1944.3	11	<1	3	40	1	13	4	0.1	5	510	0.1	<1
1854	KM-17	419.6	1944.2	10	<1	2	36	1	11	4	0.1	4	430	0.1	<1
1855	KM-18	419.8	1944.3	11	<1	3	41	1	14	4	0.1	4	440	0.1	1
1856	KM-19	419.9	1944.5	11	<1	4	43	1	13	4	0.1	4	490	0.1	<1
1857	KM-20	418.4	1945.1	8	<1	5	30	1	8	4	0.1	7	370	0.1	<1
1858	KM-21	419.0	1945.1	15	<1	8	39	1	14	4	0.1	7	400	0.1	<1
1859	KM-22	419.1	1945.3	13	<1	4	39	1	12	5	0.1	6	420	0.1	<1
1860	KM-23	419.2	1945.6	14	<1	5	39	1	14	4	0.1	5	450	0.1	<1
1861	KM-24	419.3	1945.6	14	<1	6	41	1	15	5	0.1	9	230	0.2	<1
1862	KM-25	419.4	1945.8	14	<1	6	38	1	14	5	0.1	7	450	0.1	<1
1863	KM-26	414.9	1943.1	15	<1	6	39	1	14	5	0.1	10	320	0.2	<1
1864	KM-27	415.1	1943.1	16	<1	6	37	2	13	5	0.1	11	330	0.1	<1
1865	KM-28	415.3	1943.1	16	<1	6	37	1	13	5	0.1	11	340	0.1	<1
1866	KM-29	415.5	1943.2	15	<1	9	35	1	14	5	0.1	7	280	0.1	<1
1867	KM-30	415.5	1943.0	14	<1	4	34	1	12	5	0.1	11	370	0.2	<1
1868	KR-01	414.2	1939.8	5	10	7	450	1	16	55	0.1	300	240	6.2	1
1869	KR-02	414.3	1939.9	5	6	6	440	1	16	47	0.1	170	220	3.6	<1
1870	KR-03	414.0	1940.2	4	10	8	470	1	18	63	0.1	250	230	5.6	1
1871	KR-04	413.8	1940.5	4	9	9	530	1	16	57	0.1	180	290	5.6	<1
1872	KR-05	413.5	1940.6	5	5	9	440	1	20	65	0.1	100	280	5.6	<1
1873	KR-06	413.0	1940.8	4	8	8	450	1	16	57	0.1	170	290	5.4	<1
1874	KR-07	412.8	1941.0	5	9	9	460	1	18	58	0.1	120	280	5.6	<1
1875	KR-08	412.7	1941.3	4	11	8	390	1	19	57	0.4	100	260	6.4	<1
1876	KR-09	412.5	1941.6	4	9	8	420	1	19	59	0.1	130	300	5.2	<1
1877	KR-10	412.0	1941.7	6	3	7	130	1	15	37	0.1	43	250	1.8	<1
1878	KR-11	411.7	1941.6	10	6	6	200	2	20	49	0.1	200	280	6.8	<1
1879	KR-12	416.0	1946.9	13	<1	6	40	2	17	5	0.1	12	440	0.1	<1
1880	KR-13	415.9	1946.7	13	<1	7	39	2	18	5	0.1	9	490	0.1	<1
1881	KR-14	415.6	1946.7	16	<1	10	34	2	19	3	0.1	11	480	0.1	<1
1882	KR-15	415.4	1946.5	13	<1	6	44	2	18	7	0.1	22	530	0.1	<1
1883	KR-16	415.4	1946.3	15	<1	7	37	2	18	5	0.1	15	400	0.1	<1
1884	KR-17	415.4	1946.0	23	<1	9	31	2	17	2	0.1	10	380	0.2	<1
1885	KR-18	415.3	1945.9	12	<1	8	41	1	15	5	0.1	10	470	0.1	<1
1886	KR-19	414.9	1945.6	18	<1	13	39	2	20	4	0.1	10	460	0.2	<1
1887	KR-20	415.1	1945.4	20	<1	11	39	3	23	3	0.1	49	460	0.1	<1
1888	KR-21	414.9	1945.2	26	<1	11	31	3	20	3	0.1	9	340	0.1	<1
1889	KR-22	414.8	1945.0	17	<1	8	49	1	20	6	0.1	14	520	0.1	7
1890	KR-23	414.8	1944.7	17	<1	16	46	1	17	6	0.1	15	450	0.1	<1
1891	KR-24	414.8	1944.4	31	<1	11	20	3	17	2	0.1	9	230	0.1	<1
1892	KR-25	415.0	1944.3	21	<1	11	36	2	19	4	0.1	11	400	0.1	<1
1893	KR-26	414.6	1943.6	24	2	30	44	4	20	7	0.1	69	280	0.3	<1
1894	KR-27	414.4	1943.7	22	2	13	50	2	17	7	0.1	45	260	0.4	<1
1895	KR-28	414.2	1943.7	21	2	13	49	2	17	7	0.1	43	260	0.4	<1
1896	KR-29	414.1	1943.9	22	<1	6	33	4	17	4	0.1	22	180	0.2	<1
1897	KR-30	413.8	1943.8	24	<1	12	25	2	16	3	0.1	10	180	0.2	<1
1898	KR-31	413.7	1944.1	21	2	10	50	2	17	8	0.1	57	220	0.5	<1
1899	KR-32	413.5	1944.3	22	2	8	48	2	16	7	0.1	43	270	0.5	<1
1900	KR-33	413.4	1944.2	21	2	9	61	3	18	11	0.1	100	220	0.8	<1
1901	KR-34	413.2	1944.4	18	2	7	53	2	14	9	0.1	90	190	0.4	<1
1902	LA-01	407.2	1935.5	3	<1	3	53	1	6	8	0.1	14	190	21.0	<1
1903	LA-02	407.2	1935.2	2	<1	20	15	1	4	3	0.1	2	110	0.1	2
1904	LA-03	408.1	1935.5	3	<1	3	34	1	16	12	0.1	3	170	0.1	<1
1905	LA-04	408.0	1935.2	4	1	4	100	1	11	12	0.1	48	310	1.2	<1
1906	LA-05	408.4	1935.3	2	<1	3	29	1	8	9	0.1	5	170	0.2	<1
1907	LA-06	408.7	1935.0	2	<1	5	17	1	15	4	0.1	15	180	1.8	<1
1908	LA-07	408.8	1935.1	2	1	2	47	1	15	11	0.1	5	170	0.1	<1
1909	LA-08	408.7	1935.4	3	<1	2	65	1	14	10	0.1	4	210	0.1	<1
1910	LA-09	408.7	1935.7	2	<1	1	53	1	14	6	0.1	1	110	0.1	<1
1911	LA-10	408.6	1936.0	3	<1	2	44	1	15	8	0.1	1	130	0.1	<1
1912	LK-01	408.8	1935.0	2	1	1	52	1	13	11	0.1	6	190	0.2	<1
1913	LK-02	409.0	1934.9	1	<1	3	25	1	9	7	0.1	5	130	0.4	1
1914	LK-03	409.0	1934.7	1	<1	2	21	1	8	6	0.1	3	120	0.2	2
1915	LK-04	409.2	1934.6	2	<1	2	26	1	6	6	0.1	4	120	0.2	<1
1916	LK-05	409.5	1934.6	2	<1	1	35	1	14	8	0.1	3	120	0.2	<1
1917	LK-06	409.6	1934.4	2	1	2	41	1	9	8	0.1	27	160	0.6	7
1918	LK-07	412.7	1935.9	2	<1	2	42	1	12	15	0.1	6	240	0.4	<1
1919	LK-08	412.9	1935.9	11	<1	32	35	1	14	8	0.1	15	130	0.1	<1
1920	LK-09	413.0	1936.1	2	<1	2	27	1	7	9	0.1	3	200	0.2	2

****** Chemical analyses of geochemical samples ******

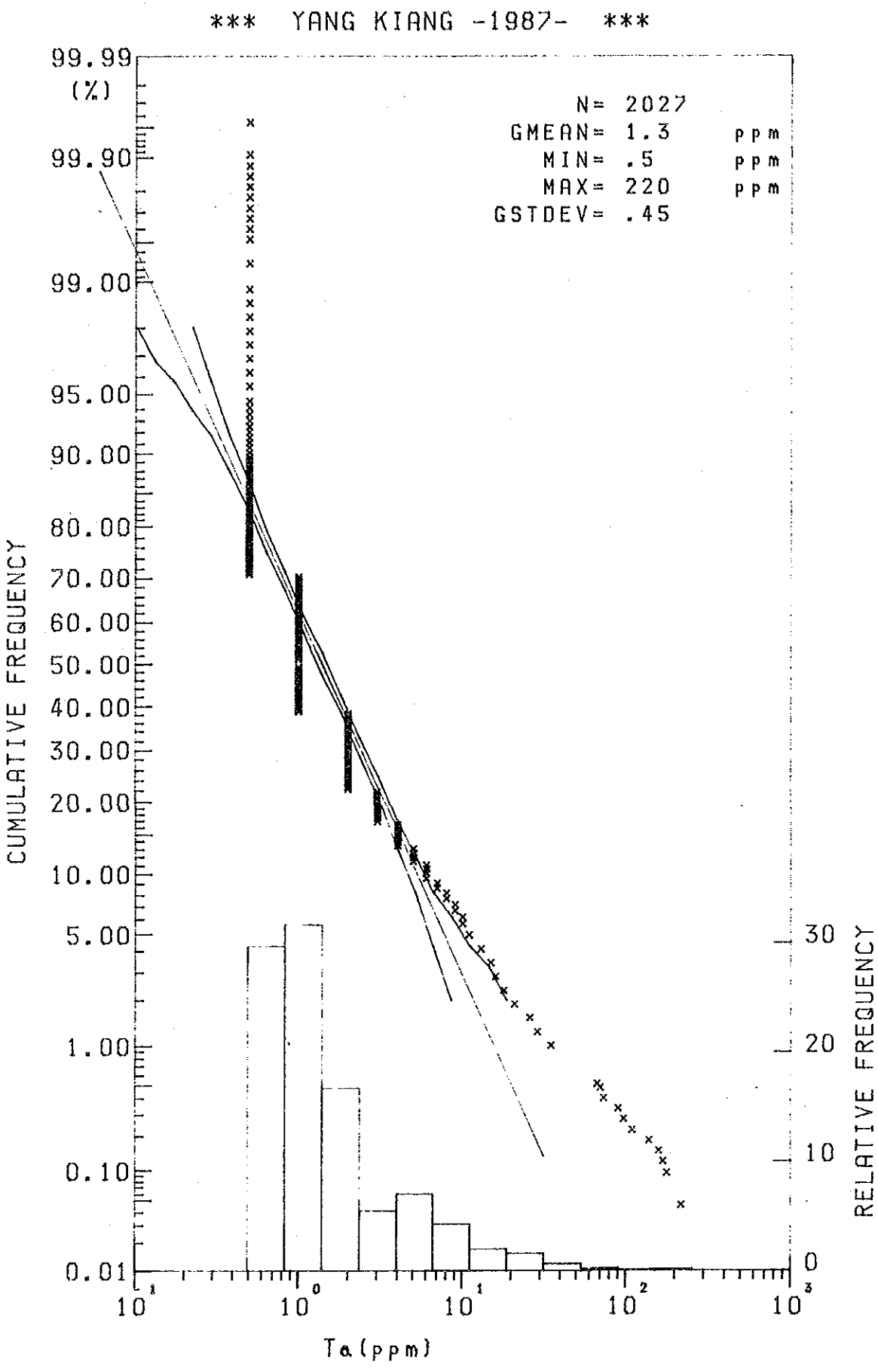
No.	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
1921	LK-10	413.2	1936.4	9	<1	5	36	1	12	10	0.1	17	190	0.2	<1
1922	LK-11	413.3	1936.6	1	<1	5	33	1	8	13	0.1	14	170	0.5	<1
1923	LK-12	413.5	1936.6	13	<1	12	43	1	15	9	0.1	36	180	0.1	<1
1924	LK-13	413.7	1936.8	12	<1	8	40	1	15	8	0.1	22	310	0.1	2
1925	LK-14	413.9	1936.7	12	<1	9	44	1	14	9	0.1	24	300	0.1	<1
1926	LK-15	414.1	1936.8	8	2	7	64	1	14	16	0.1	50	170	1.2	2
1927	LK-16	414.5	1936.8	15	<1	8	41	1	15	7	0.1	20	280	0.1	<1
1928	LK-17	414.7	1937.0	12	<1	11	33	1	14	5	0.1	12	290	0.1	<1
1929	LK-18	414.7	1937.4	11	<1	5	26	1	12	6	0.1	29	230	0.1	<1
1930	LK-19	415.0	1937.5	16	<1	12	36	1	16	5	0.1	15	310	0.1	<1
1931	LK-20	415.1	1937.7	14	<1	9	30	1	14	4	0.1	14	300	0.1	<1
1932	LK-21	415.5	1937.7	16	<1	5	28	1	15	6	0.1	30	250	0.1	<1
1933	LK-22	415.8	1937.9	14	<1	16	37	1	16	5	0.1	12	300	0.1	<1
1934	LK-23	416.0	1938.2	14	<1	11	34	1	16	5	0.1	9	310	0.1	<1
1935	LK-24	415.7	1937.7	19	<1	5	31	1	14	5	0.1	17	290	0.1	<1
1936	LK-25	416.2	1937.8	23	<1	22	30	1	19	5	0.1	14	220	0.1	<1
1937	LK-26	416.6	1938.4	11	<1	16	40	1	17	6	0.1	11	270	0.1	<1
1938	LK-27	416.9	1938.7	9	<1	16	29	1	11	4	0.1	10	330	0.1	<1
1939	LK-28	417.3	1938.8	11	<1	8	35	1	16	8	0.1	11	310	0.1	<1
1940	LK-29	417.3	1938.9	11	<1	8	39	1	17	6	0.1	12	460	0.1	<1
1941	LK-30	417.5	1939.1	11	<1	6	41	1	18	5	0.1	10	420	0.1	<1
1942	LK-31	413.2	1933.9	11	1	4	50	1	14	17	0.1	17	240	0.1	<1
1943	LK-32	413.5	1934.2	6	1	2	45	1	11	19	0.1	7	210	0.2	<1
1944	LK-33	413.4	1934.4	2	1	3	46	1	13	16	0.1	20	200	0.2	<1
1945	LK-34	413.6	1934.6	6	1	9	49	1	15	18	0.1	22	240	0.2	<1
1946	LK-35	413.8	1935.0	8	1	2	43	1	9	18	0.1	4	150	0.2	<1
1947	LK-36	413.9	1935.4	<1	<1	8	48	1	16	19	0.1	23	220	0.1	<1
1948	LK-37	414.3	1935.6	11	<1	5	47	1	14	20	0.1	24	110	0.2	<1
1949	LK-38	414.7	1935.6	8	1	7	43	1	15	12	0.1	35	200	0.1	<1
1950	LK-39	414.9	1935.7	11	1	6	51	2	18	16	0.1	32	240	0.1	<1
1951	LK-40	415.4	1936.0	11	1	7	40	1	16	11	0.1	24	220	0.1	<1
1952	LP-01	410.3	1933.6	2	<1	4	27	1	9	7	0.1	3	160	0.2	<1
1953	LP-02	410.4	1933.8	2	<1	1	28	1	11	7	0.1	1	140	0.1	<1
1954	LP-03	410.5	1934.0	5	8	8	500	1	18	57	0.1	160	260	4.6	<1
1955	LP-04	410.2	1933.9	<1	<1	2	27	1	8	6	0.1	4	140	0.2	<1
1956	LP-05	410.0	1934.4	1	<1	2	28	1	9	7	0.1	2	120	0.1	<1
1957	LP-06	409.6	1934.4	5	1	3	62	1	14	16	0.1	20	170	0.4	4
1958	LP-07	417.2	1934.2	9	<1	3	29	1	14	4	0.1	6	180	0.1	<1
1959	LP-08	417.4	1934.2	9	<1	2	29	1	13	4	0.1	5	180	0.1	<1
1960	LP-09	417.5	1934.2	9	<1	3	37	1	16	5	0.1	6	240	0.1	<1
1961	LP-10	417.8	1934.1	8	<1	3	30	1	14	5	0.1	6	230	0.1	<1
1962	LP-11	418.1	1933.9	10	<1	3	24	1	15	5	0.1	5	190	0.1	<1
1963	LP-12	417.2	1934.4	14	<1	8	39	1	16	6	0.1	9	300	0.1	<1
1964	LP-13	417.3	1934.7	14	<1	6	39	1	15	6	0.1	7	210	0.1	<1
1965	LP-14	417.4	1935.0	14	<1	7	42	1	16	5	0.1	7	290	0.1	<1
1966	LP-15	417.6	1935.3	11	<1	2	38	1	15	6	0.1	4	260	0.2	<1
1967	LP-16	417.8	1935.5	14	<1	15	41	2	17	6	0.1	9	290	0.3	<1
1968	LP-17	418.0	1935.7	12	<1	14	38	1	15	5	0.1	10	260	0.2	<1
1969	LP-18	418.0	1936.0	14	<1	12	42	1	16	7	0.1	15	320	0.1	<1
1970	LP-19	418.2	1936.3	11	<1	10	27	1	11	2	0.1	3	200	0.1	<1
1971	LP-20	418.3	1936.5	14	<1	14	43	1	15	6	0.1	11	320	0.2	<1
1972	LP-21	418.4	1936.6	13	<1	11	42	1	15	6	0.1	11	310	0.3	<1
1973	LP-22	416.6	1934.1	13	<1	4	45	1	18	9	0.1	11	260	0.2	<1
1974	LP-23	416.4	1934.1	13	<1	5	45	1	17	8	0.1	7	250	0.2	<1
1975	LP-24	416.4	1934.3	12	<1	8	42	1	16	7	0.1	10	220	0.2	<1
1976	LP-25	416.4	1934.5	14	<1	5	46	1	18	8	0.1	10	260	0.1	<1
1977	LP-26	416.5	1934.7	12	<1	4	37	1	15	6	0.1	9	240	0.1	<1
1978	LP-27	416.8	1935.0	13	<1	4	43	1	18	7	0.1	6	250	0.2	<1
1979	LP-28	416.5	1935.2	14	<1	6	33	1	15	5	0.1	7	200	0.1	2
1980	LP-29	416.5	1935.5	9	1	4	53	1	18	12	0.1	14	210	0.1	<1
1981	LP-30	416.5	1935.7	10	<1	4	31	1	13	5	0.1	9	160	0.1	<1
1982	LP-31	416.7	1935.8	16	<1	5	38	1	17	4	0.1	7	200	0.1	<1
1983	LP-32	416.8	1936.0	13	<1	6	28	1	17	5	0.1	5	140	0.1	<1
1984	LP-33	416.9	1936.2	18	<1	6	43	2	19	3	0.1	4	210	0.1	<1
1985	LP-34	416.9	1936.4	17	<1	6	39	2	18	3	0.1	5	190	0.2	<1
1986	LP-35	416.4	1933.9	11	<1	5	39	1	15	6	0.1	9	280	0.1	<1
1987	LP-36	416.3	1933.8	11	<1	5	43	1	15	7	0.1	10	270	0.2	<1
1988	LP-37	416.1	1933.6	7	<1	3	37	1	12	8	0.1	6	220	0.1	<1
1989	LU-01	408.9	1934.7	2	<1	2	25	1	5	5	0.1	7	140	0.2	<1
1990	LU-02	408.8	1934.4	2	<1	2	88	1	6	6	1.2	14	160	0.2	<1
1991	LU-03	408.5	1934.2	2	<1	5	23	1	4	2	0.1	3	100	0.2	<1
1992	LU-04	408.5	1934.4	2	<1	3	18	1	4	3	0.1	2	90	0.1	<1
1993	LU-05	407.9	1934.1	2	<1	3	16	1	4	3	0.1	2	90	0.1	<1
1994	LU-06	407.6	1934.0	2	<1	3	12	1	5	2	0.1	1	190	0.1	<1
1995	LU-07	407.5	1934.0	3	<1	4	16	1	5	4	0.1	1	120	0.2	<1
1996	LU-08	407.3	1934.0	1	<1	2	12	1	4	3	0.1	1	100	0.1	<1
1997	LU-09	407.2	1933.8	3	<1	3	18	1	5	4	0.1	1	120	0.1	9
1998	LU-10	413.2	1933.5	5	<1	15	30	1	15	9	0.1	9	140	0.1	5
1999	LU-11	413.2	1933.7	2	1	2	53	1	11	35	0.1	14	220	0.4	<1
2000	LU-12	412.9	1933.9	6	<1	7	31	1	16	8	0.1	5	190	0.2	<1

****** Chemical analyses of geochemical samples ******

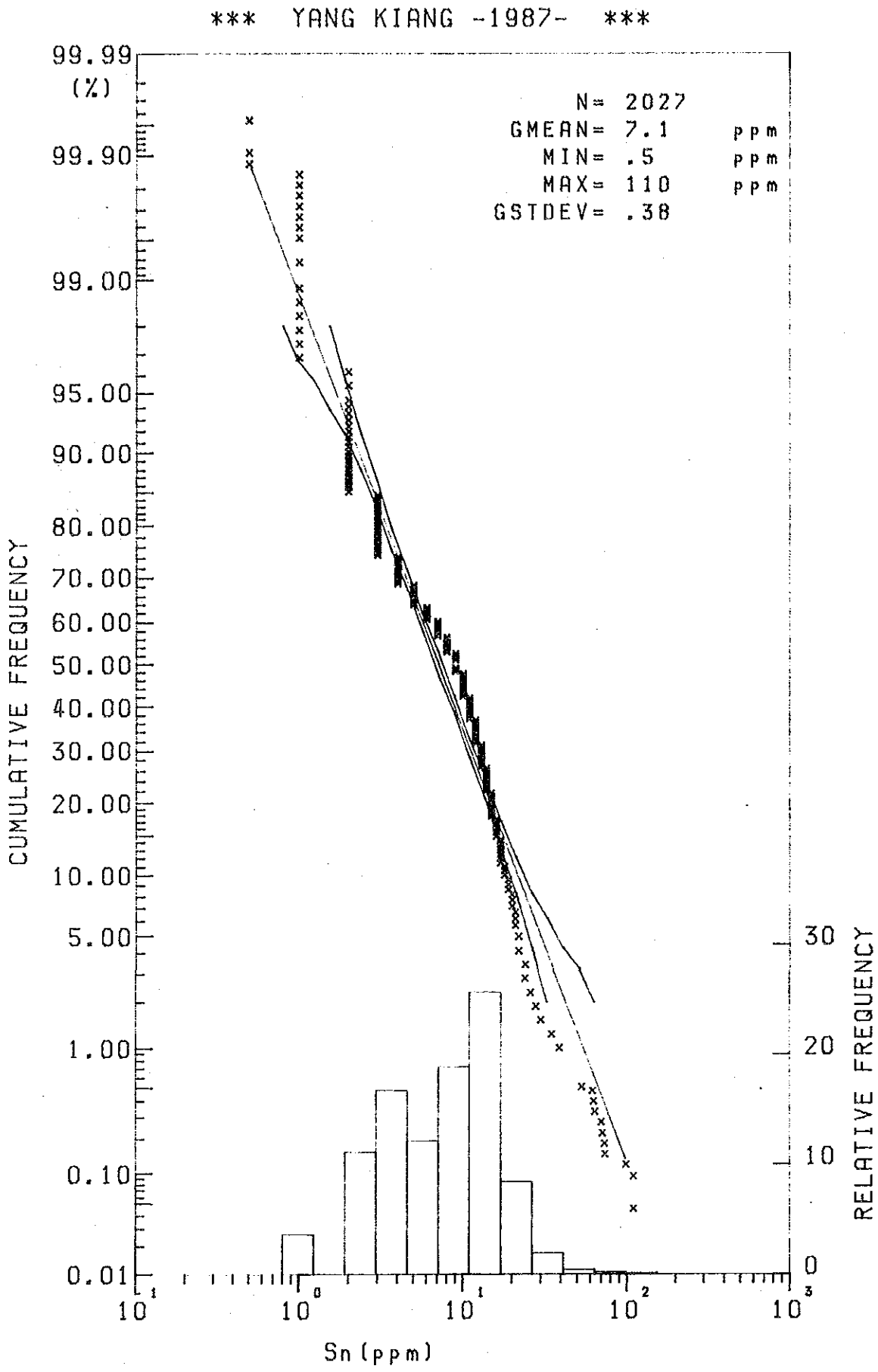
No:	Sample No.	Coordinate E(km)	Coordinate N(km)	Sn ppm	Mo ppm	W ppm	Zn ppm	Ta ppm	Nb ppm	Cu ppm	Ag ppm	As ppm	F ppm	Sb ppm	Au ppb
2001	LU-13	412.8	1934.1	3	1	3	34	1	14	11	0.1	3	140	0.1	<1
2002	LU-14	412.8	1934.4	10	1	18	35	2	15	8	0.1	17	230	0.2	<1
2003	LU-15	412.7	1934.5	11	<1	57	34	1	17	8	0.1	14	260	0.2	<1
2004	LU-16	412.7	1934.8	6	1	15	49	1	16	24	0.1	20	210	0.1	3
2005	LU-17	412.9	1935.1	1	<1	1	18	1	16	4	0.1	2	110	0.2	<1
2006	LU-18	412.9	1935.3	2	1	1	28	1	15	9	0.1	5	130	0.1	<1
2007	LU-19	412.6	1935.3	5	<1	53	19	1	12	4	0.1	4	130	0.1	<1
2008	LU-20	412.6	1935.6	4	<1	17	12	1	11	2	0.1	2	80	0.1	<1
2009	LU-21	413.5	1936.8	14	1	9	62	1	15	13	0.1	60	220	1.0	<1
2010	LU-22	413.8	1937.1	11	3	11	120	1	15	19	0.1	110	180	3.0	<1
2011	LU-23	413.7	1937.2	12	1	11	64	1	19	14	0.1	90	230	0.5	<1
2012	LU-24	413.6	1937.3	2	1	2	68	1	6	13	0.1	70	160	1.8	<1
2013	LU-25	413.7	1937.8	18	<1	15	44	1	18	5	0.1	14	240	0.1	<1
2014	LU-26	413.6	1937.9	24	1	14	79	2	19	14	0.1	41	240	0.9	<1
2015	LU-27	413.8	1937.9	14	<1	11	41	1	15	7	0.1	27	260	0.2	<1
2016	LU-28	413.9	1938.2	18	1	6	52	1	19	7	0.1	53	290	0.1	<1
2017	LU-29	414.2	1938.4	13	<1	6	40	1	14	6	0.1	17	170	0.1	<1
2018	LU-30	412.4	1934.2	2	2	2	40	1	13	24	0.1	6	170	0.2	<1
2019	LU-31	412.1	1934.4	2	1	1	30	1	12	16	0.1	4	120	0.2	<1
2020	LU-32	412.0	1934.7	3	1	2	59	1	17	18	0.1	4	160	0.2	<1
2021	LU-33	411.8	1935.0	2	<1	2	49	1	13	23	0.1	9	200	0.3	1
2022	LU-34	411.8	1935.2	3	1	1	39	1	14	19	0.1	9	180	0.3	<1
2023	LU-35	411.5	1935.0	2	1	2	42	1	13	13	0.1	4	160	0.1	<1
2024	LU-36	411.3	1935.5	2	1	2	39	1	15	11	0.1	4	150	0.1	<1
2025	LU-37	411.1	1935.7	4	2	3	86	1	21	28	0.1	7	190	0.4	<1
2026	LU-38	411.2	1935.9	2	<1	2	27	1	17	7	0.4	3	130	0.2	<1
2027	LU-39	411.0	1936.1	3	2	2	62	1	13	32	0.1	12	240	0.4	2



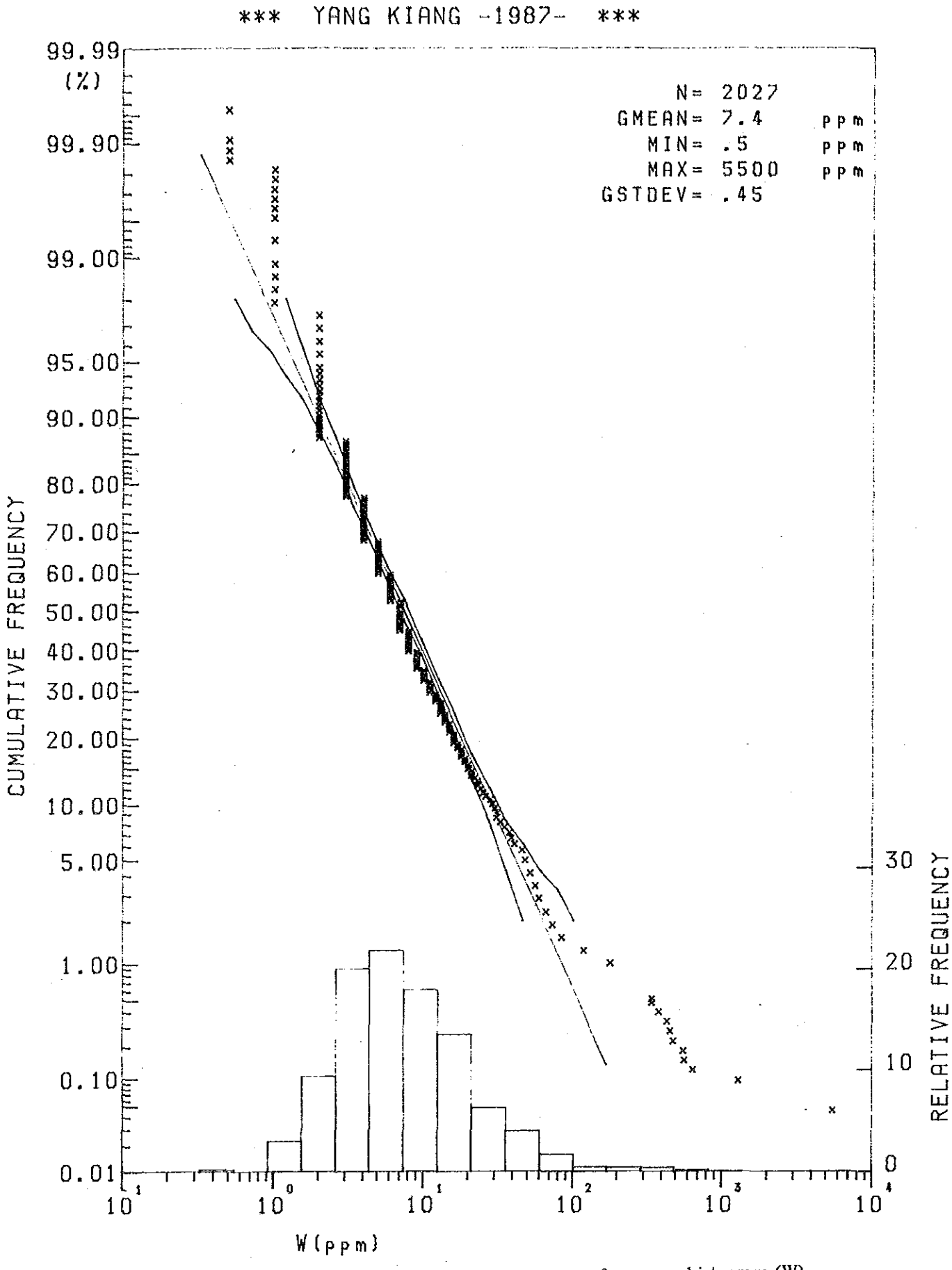
Appendix 5 Relative frequency and cumulative frequency histogram (Nb)



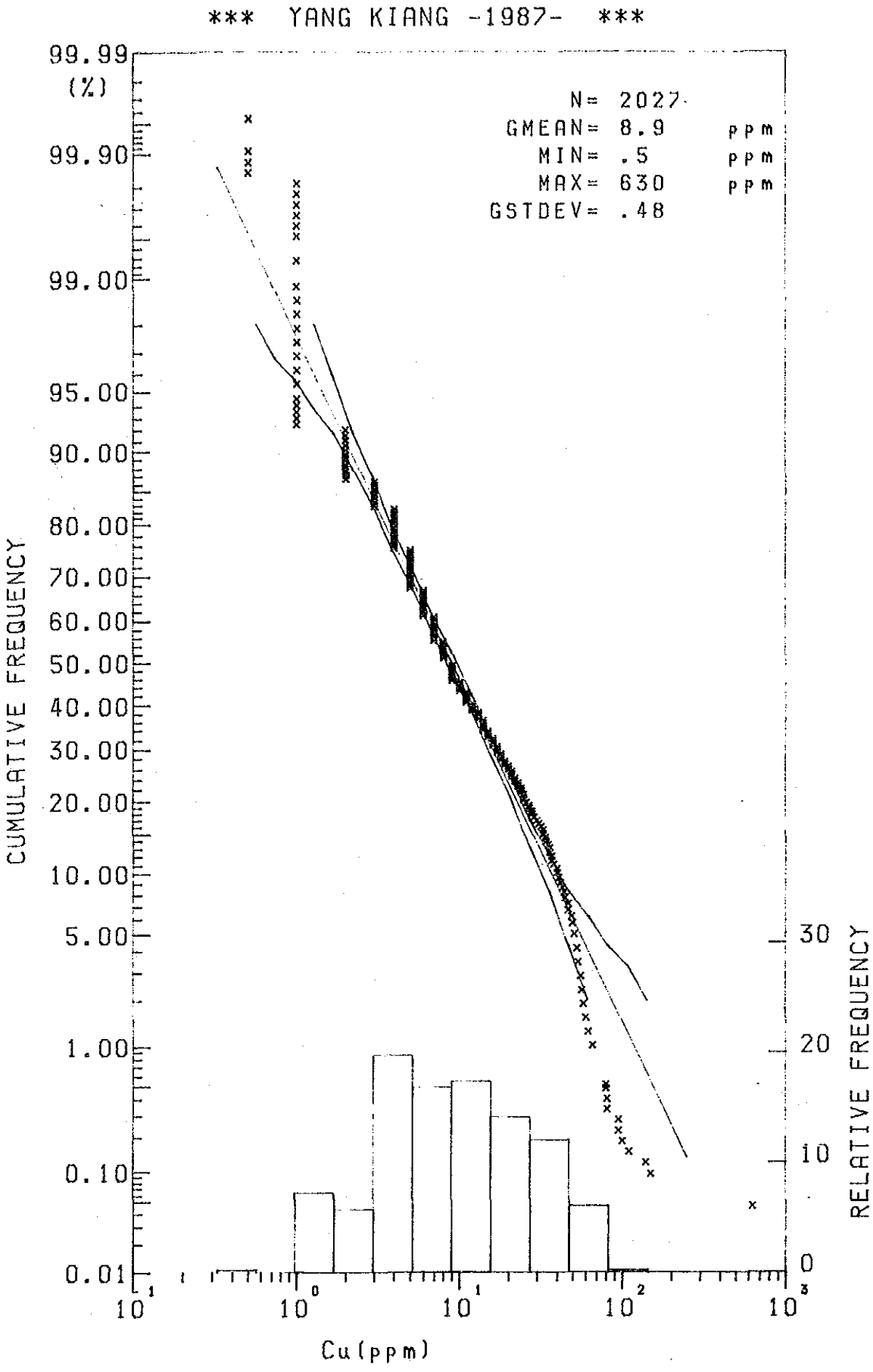
Appendix 6 Relative frequency and cumulative frequency histogram (Ta)



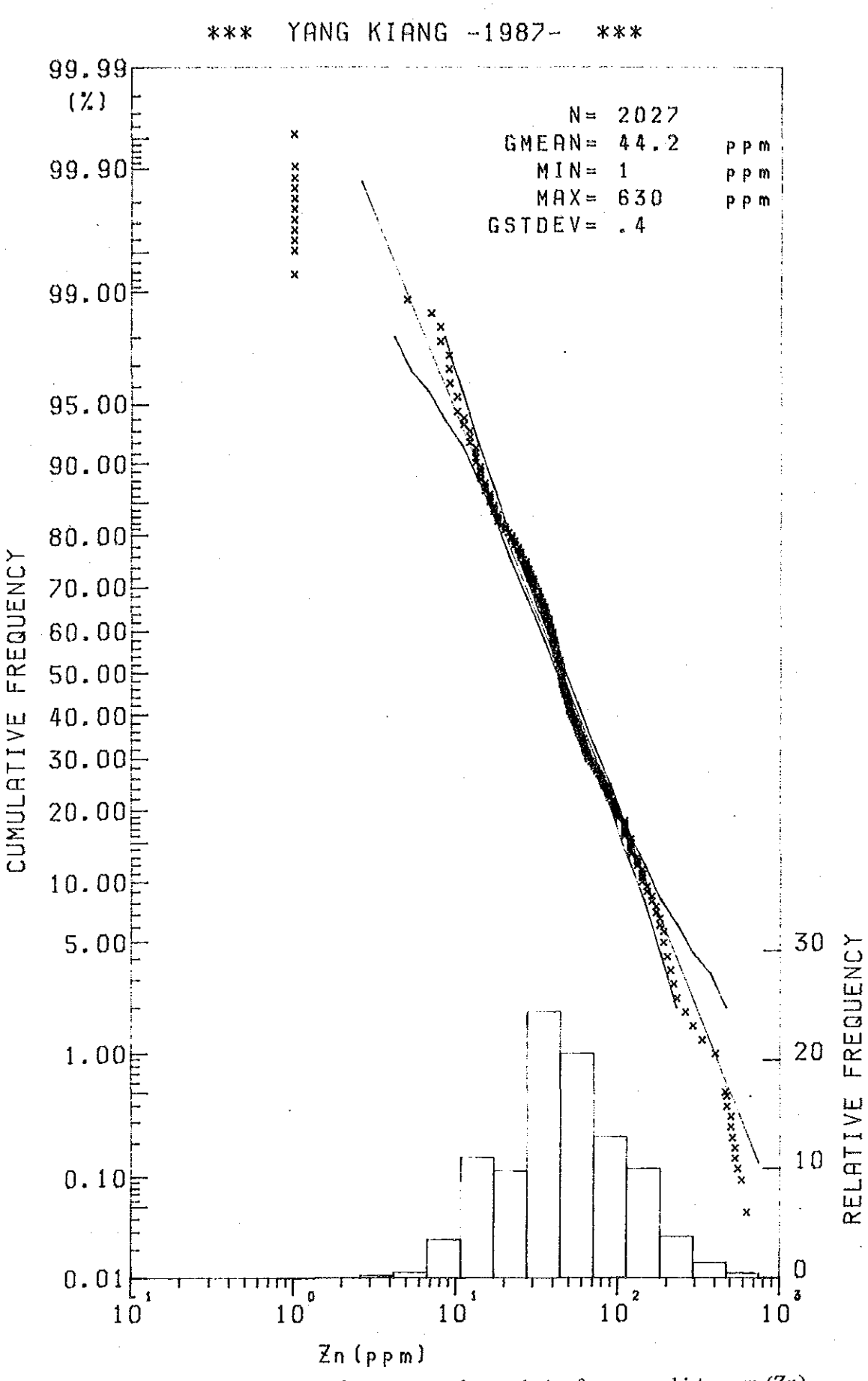
Appendix 7 Relative frequency and cumulative frequency histogram (Sn)



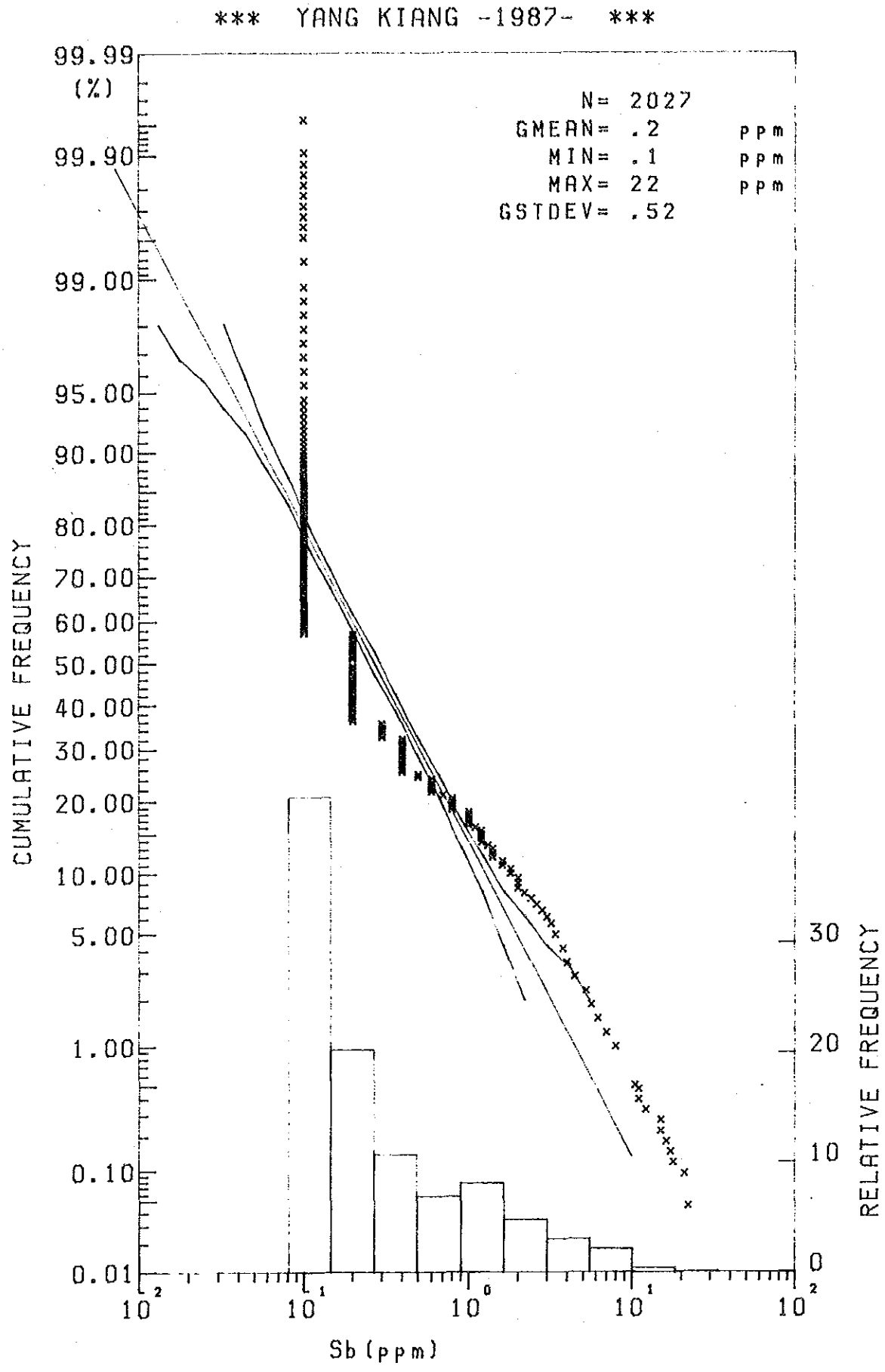
Appendix 8 Relative frequency and cumulative frequency histogram (W)



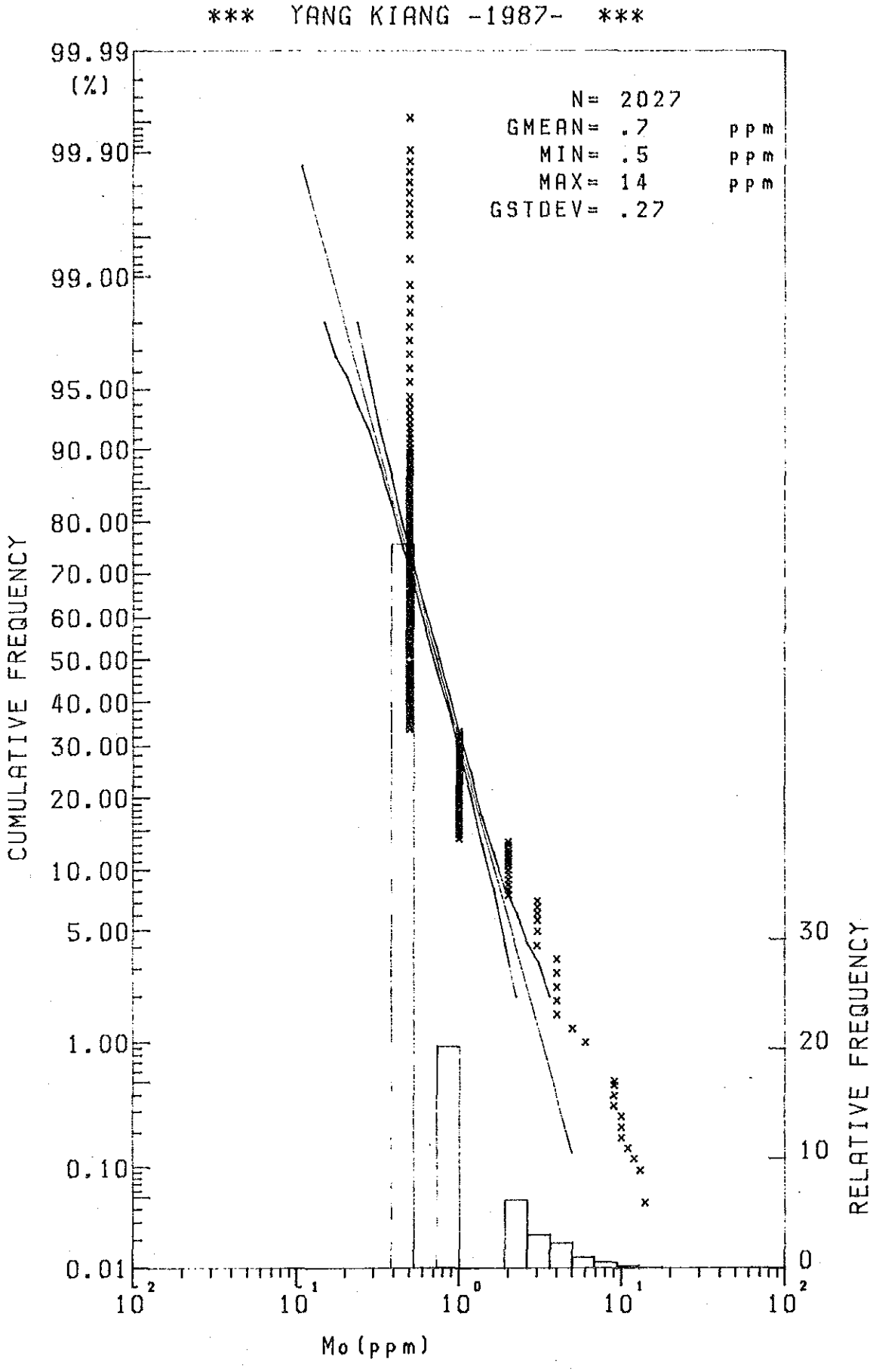
Appendix 9 Relative frequency and cumulative frequency histogram (Cu)



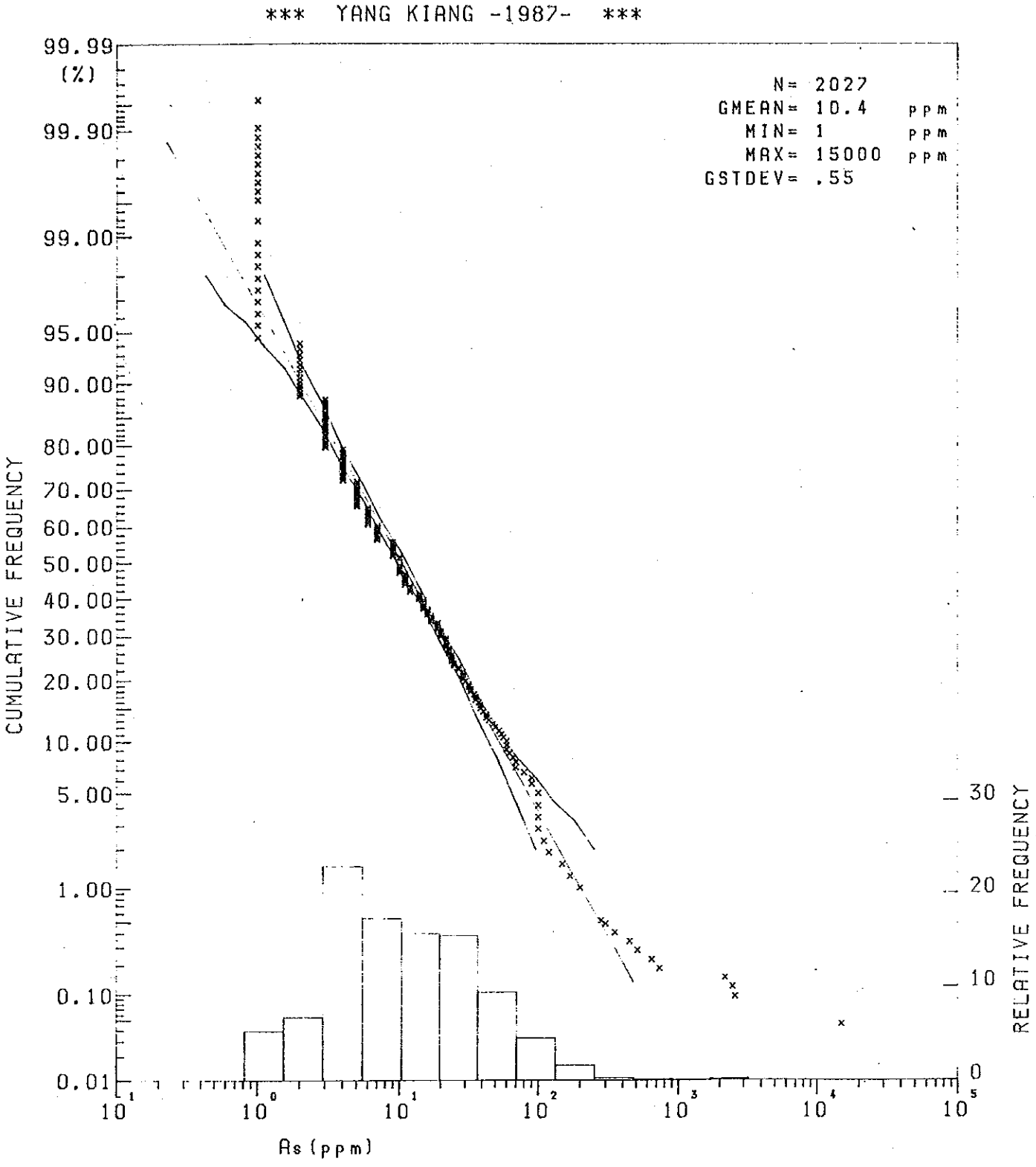
Appendix 10 Relative frequency and cumulative frequency histogram (Zn)



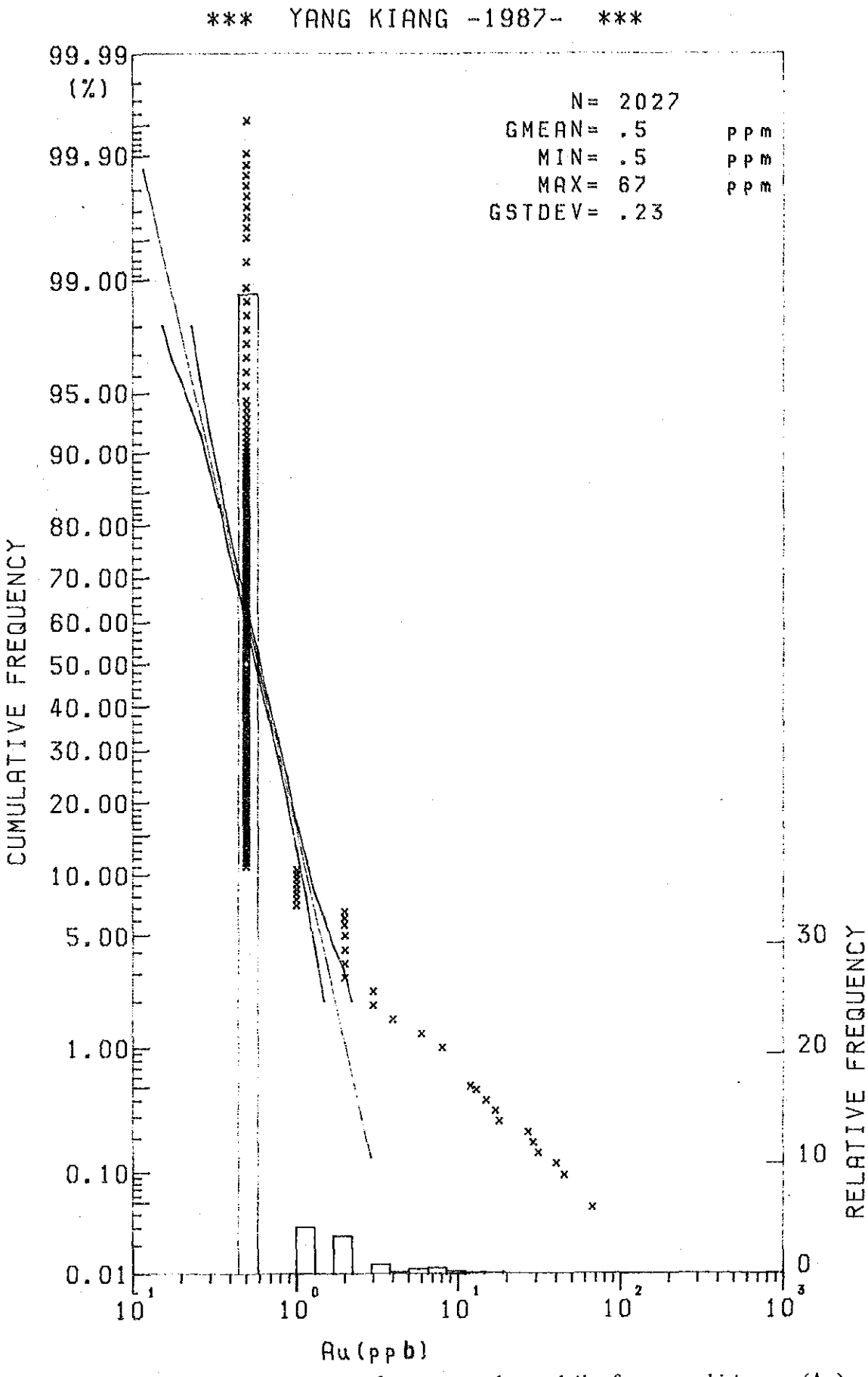
Appendix 11 Relative frequency and cumulative frequency histogram (Sb)



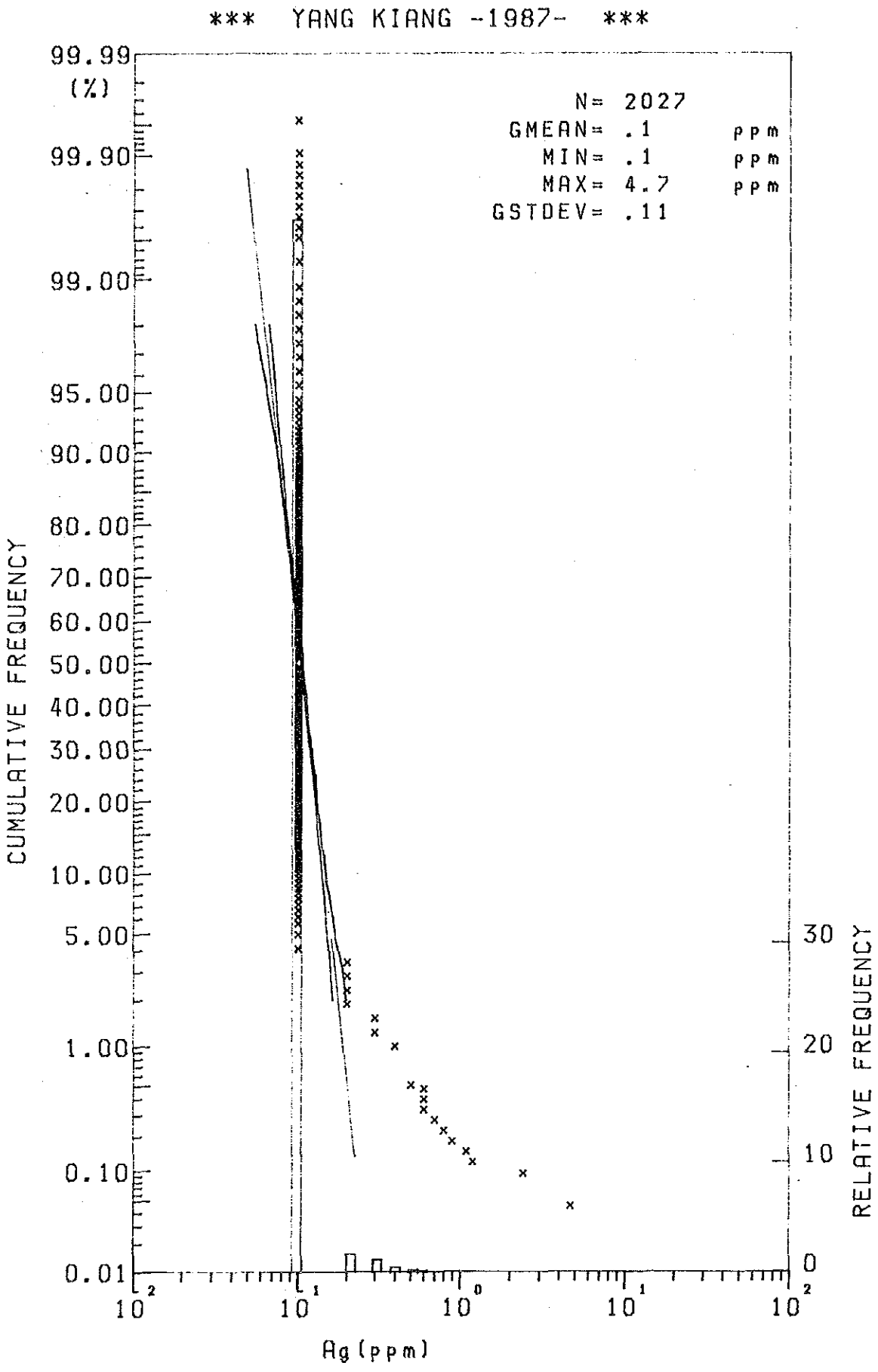
Appendix 12 Relative frequency and cumulative frequency histogram (Mo)



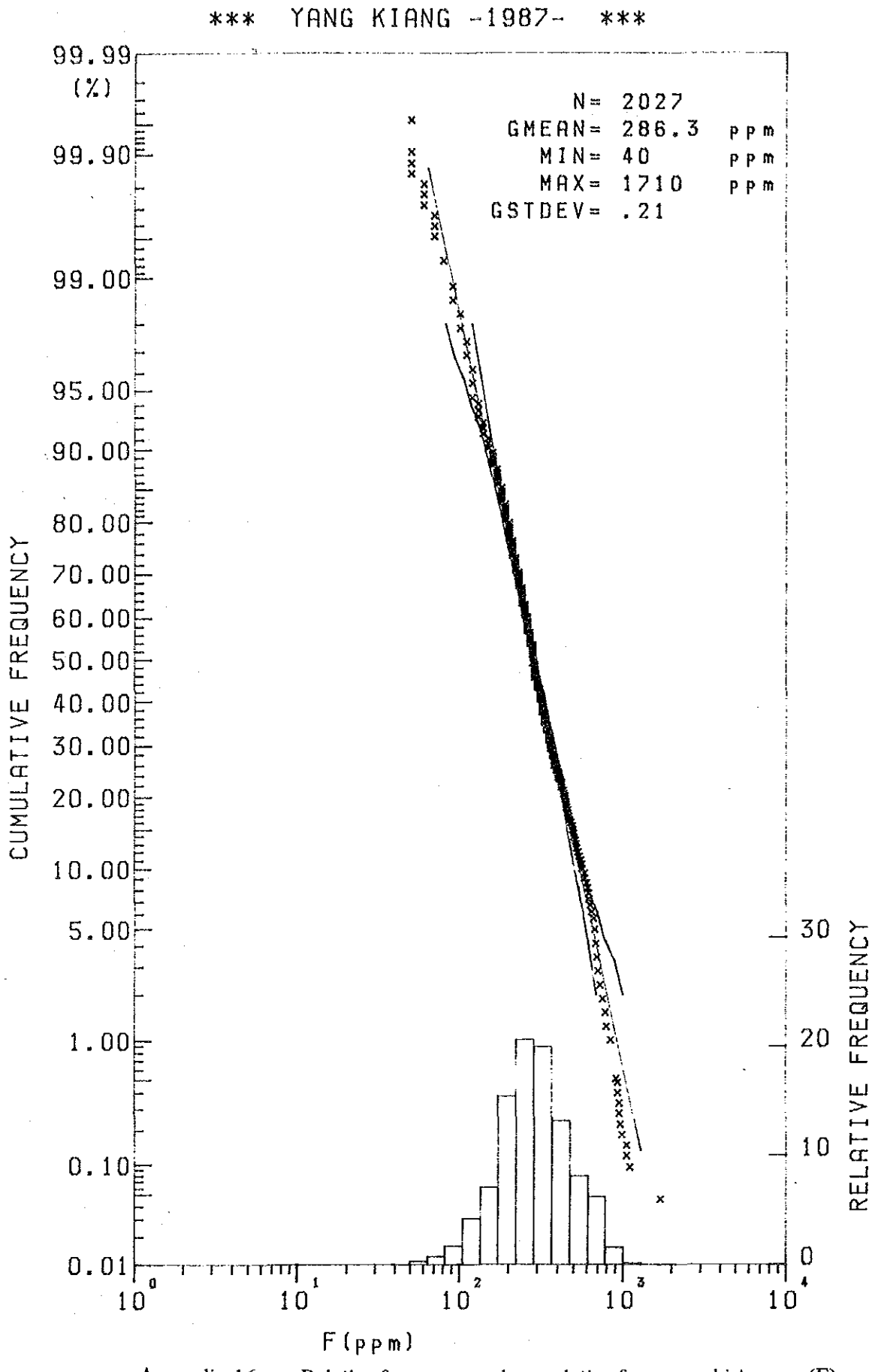
Appendix 13 Relative frequency and cumulative frequency histogram (As)



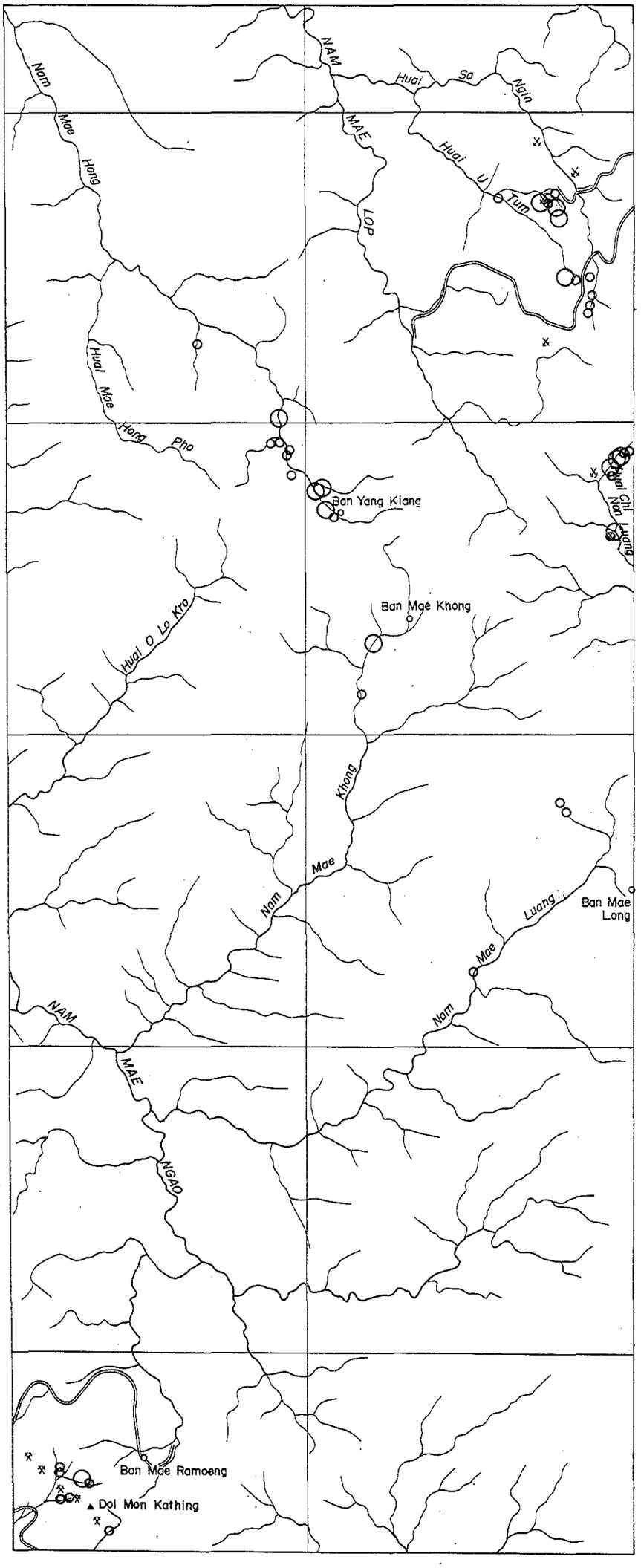
Appendix 14 Relative frequency and cumulative frequency histogram (Au)



Appendix 15 Relative frequency and cumulative frequency histogram (Ag)



Appendix 16 Relative frequency and cumulative frequency histogram (F)



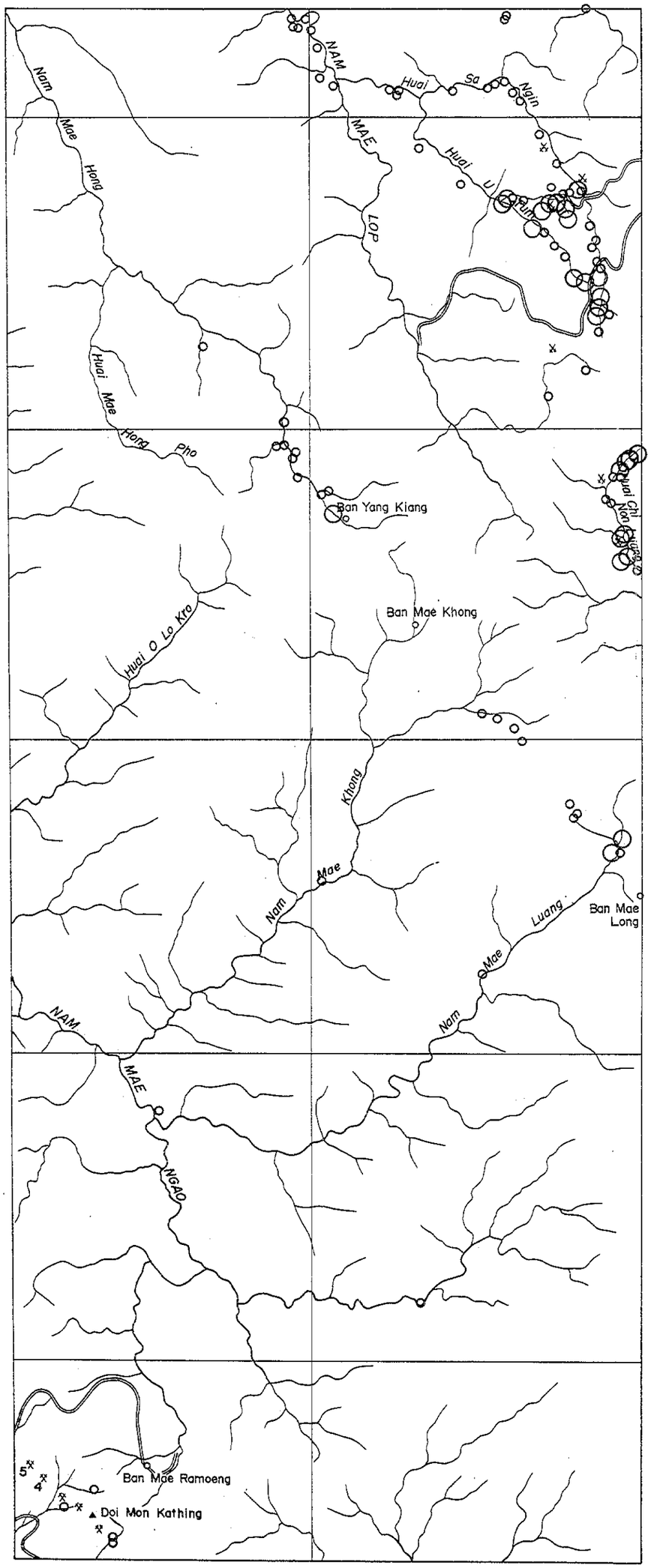
LEGEND

High anomaly ○ 54 ≦ Nb

Low anomaly ○ 34 ≦ Nb < 54 (ppm)

0 5km

Appendix 17 Nb content distribution map



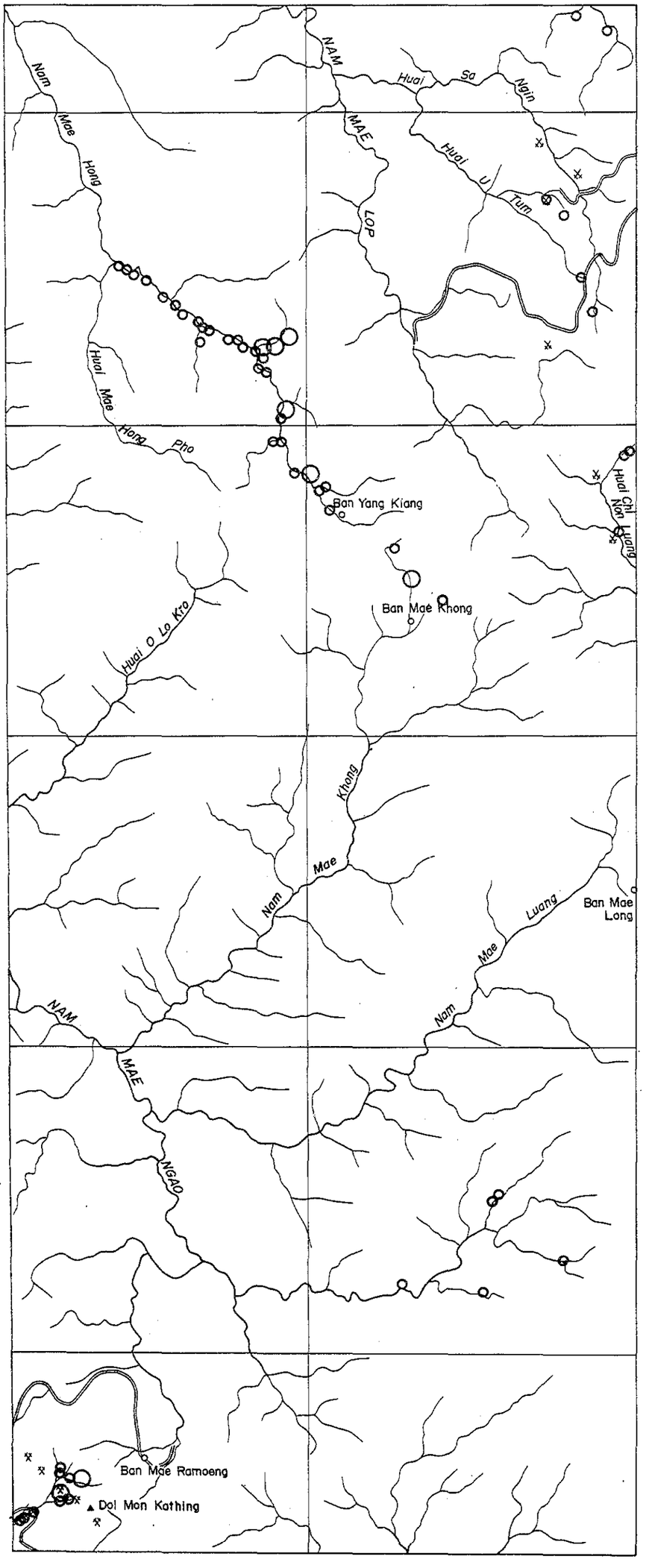
LEGEND

High anomaly ○ $32 \leqq Ta$

Low anomaly ○ $11 \leqq Ta < 32$(ppm)

0 5km

Appendix 18 Ta content distribution map



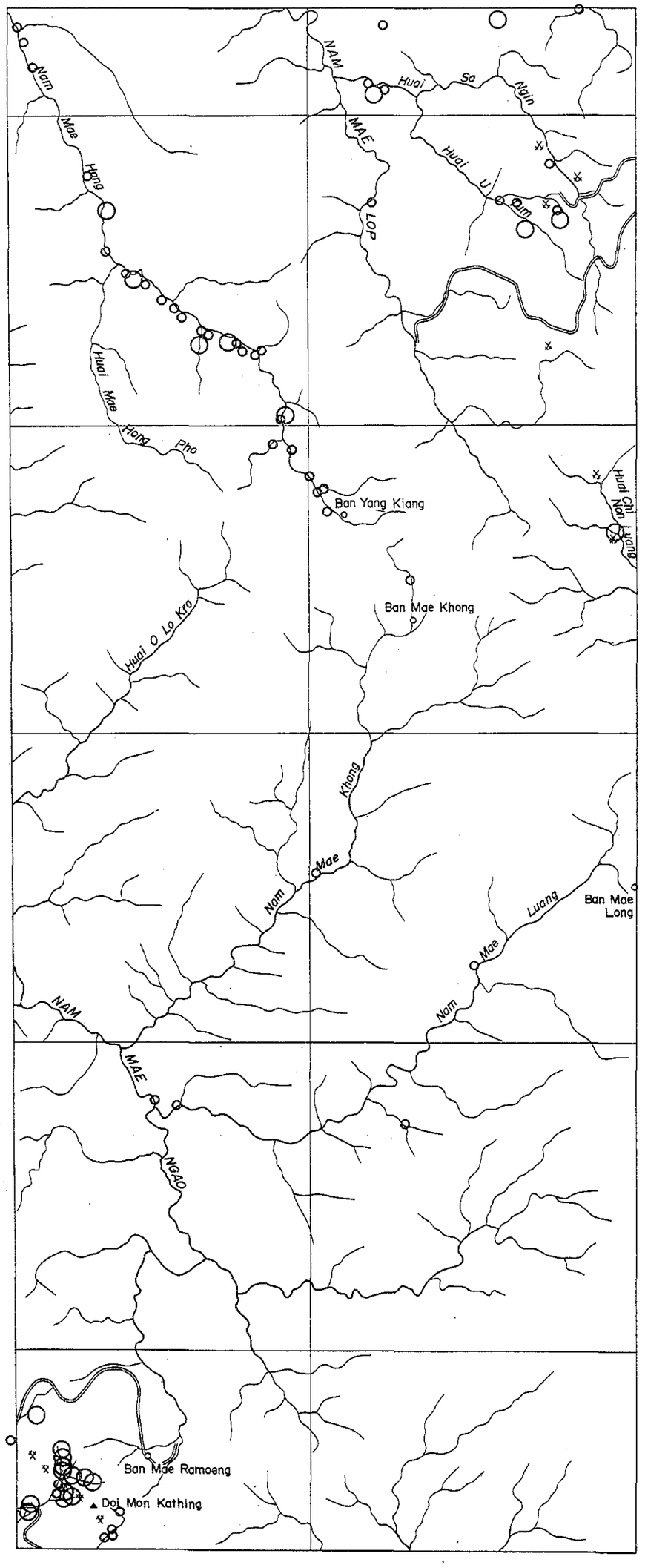
LEGEND

High anomaly ○ 64 ≦ Sn

Low anomaly ○ 27 ≦ Sn < 64 (ppm)

0 5km

Appendix 19 Sn content distribution map



LEGEND

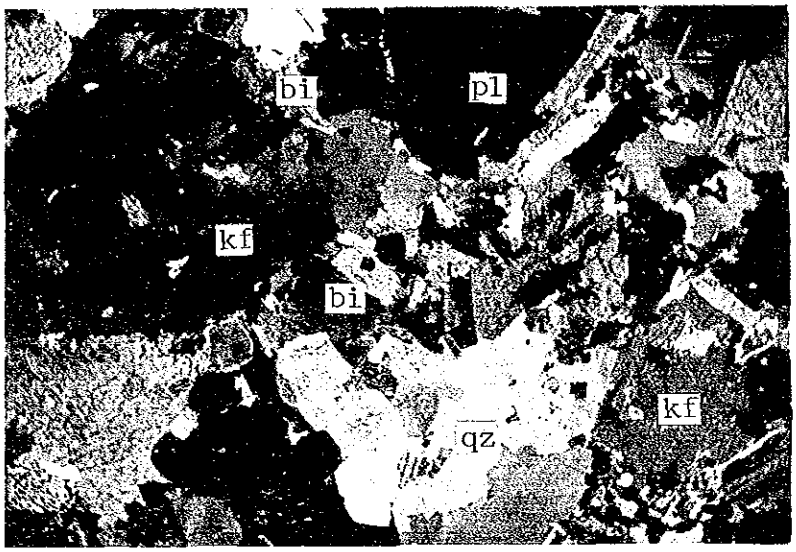
High anomaly ○ $171 \leqq W$

Low anomaly ○ $60 \leqq W < 171$ (ppm)

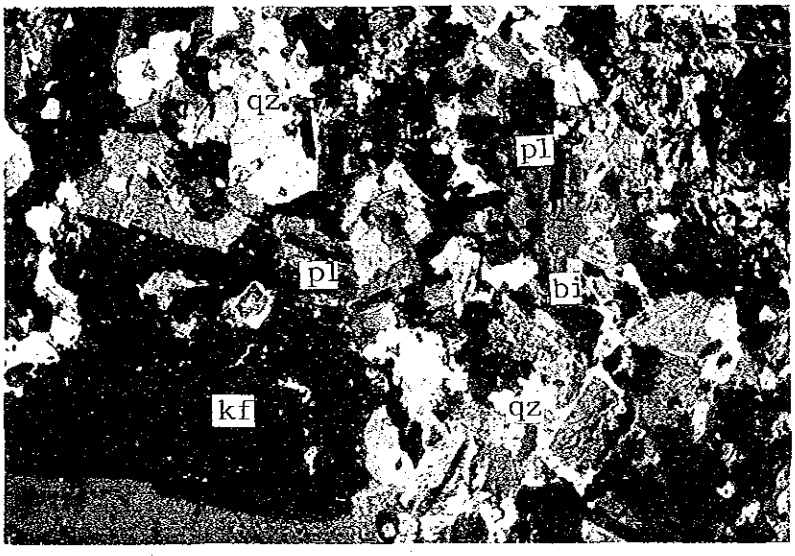
0 5km

Appendix 20 W content distribution map

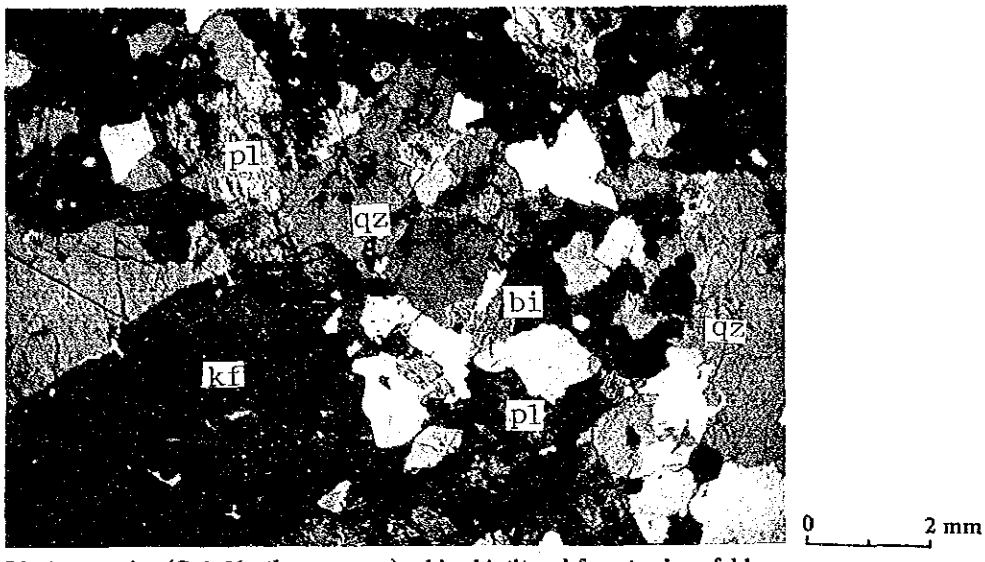
Appendix 21 Photomicrographs of rock and ore samples



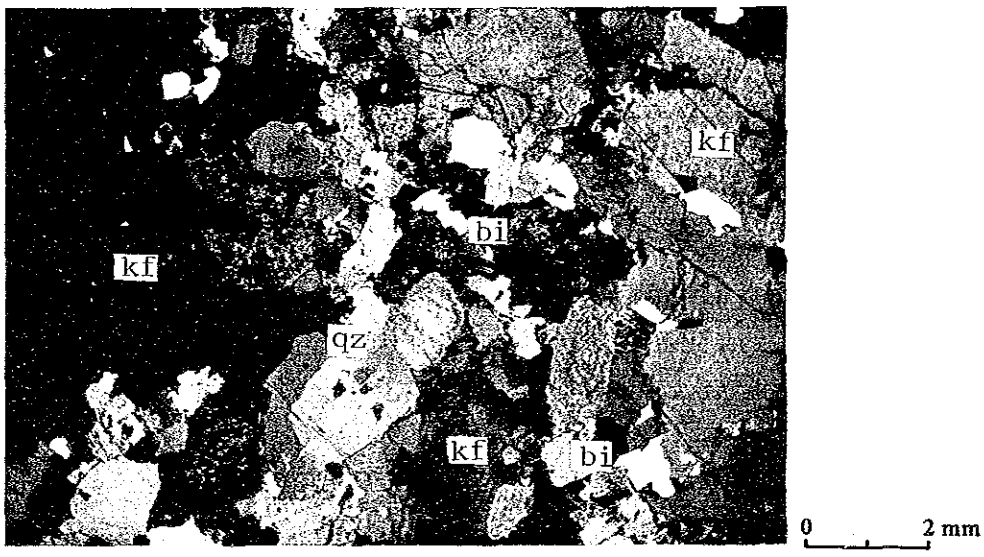
1. Biotite (D-1, Northeast mass): bi, biotite, kf; potassium feldspar, pl; plagioclase, qz; quartz: transmitted light, cross nicols.



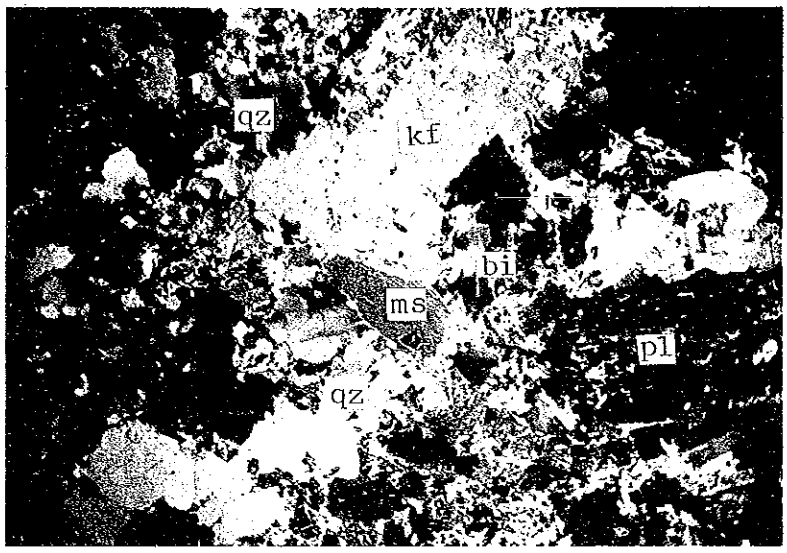
2. Biotite granite (G-3, Southeast mass): bi; biotite, kf; potassium feldpar, pl; plogioclase, qz; quartz: transmitted light, cross nicols.



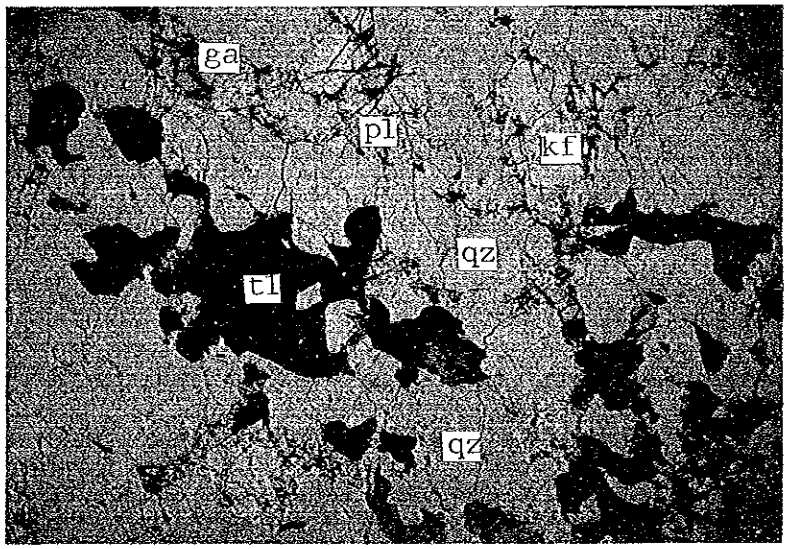
3. Biotite granite (G-6, Northwest mass): bio; biotite, kf; potassium feldspar, pl; plogioclase, qz; quartz: transmitted light, cross nicol.



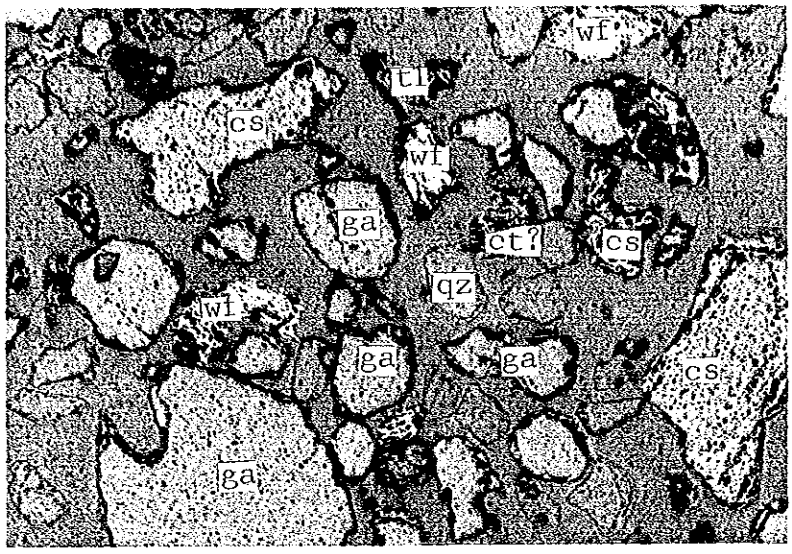
4. Biotite granite (D-4, Center mass): bi; biotite, kf; potassium feldspar, pl; plagioclase, qz; quartz: transmitted light, cross nicol.



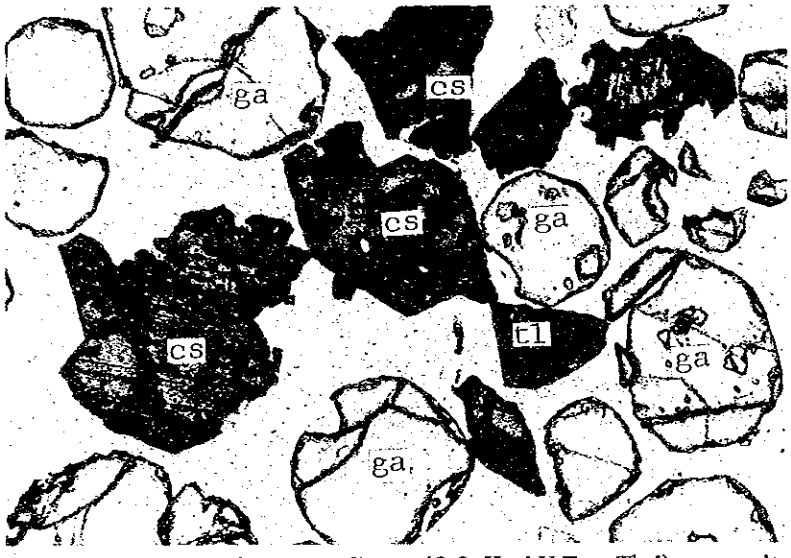
5. Two micr granite (D-5, Mon Khating mass): ms; muscovite, bi; biotite, kf; potassium feldspar, pl; plagioclase, qz; quartz: transmitted light, cross nicol.



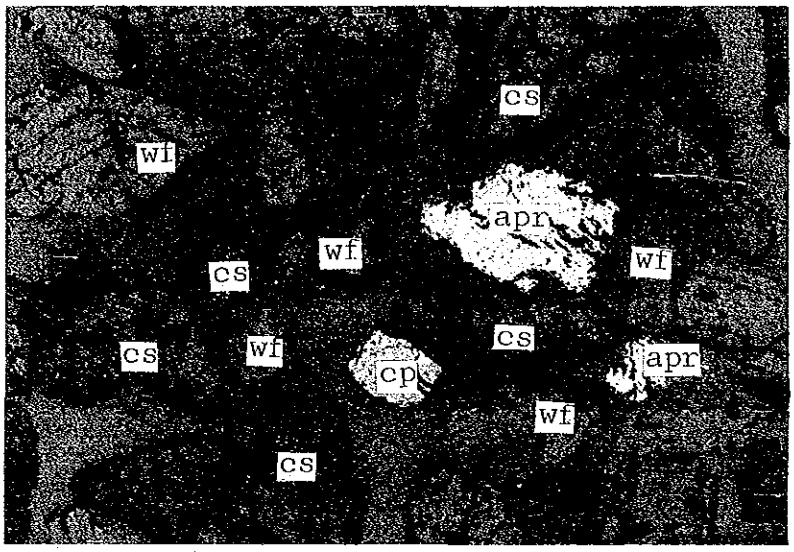
6. Pegmatite (BU-30, Huai Sa Ngin): tl; tourmaline, kf; potassium feldspar, pl; plagioclase, ga; garnet, qz; quartz: transmitted light, open nicol.



7. Panning concentrate of stream sediment (O-1, Huai Sa Ngin): cs; cassitente, wf; wolframite, ct; columbite-tantalite, ga; garnet, tl; tourmaline: reflected light, open nicol.



8. Panning concentrate of stream sediment (O-3; Huai U Tum Thai): cs; cassiterite, ga; garnet, tl; tourmaline: transmitted light, open nicol.



9. Sn-W concentrate (O-7, Mae Moei mine). cs; cassiterite, wf; wolframite, cp; chalcopyrite, apr; arsenopyrite: reflected light, open nicol.

10. W-bearing quartz vein (O-8, Mae Salit Luang mine): wf, wolframite, qz; quartz: reflected light, open nicol.

11. Sulphide ore (O-14, Piliko mine): cp; chalcopyrite, apr; arsenopyrite, co; covellite: reflected light, open nicol.

12. Sn-crude ore (O-15, Mae Moei mine): cs, cassiterite, qz, quartz: transmitted light, open nicol.

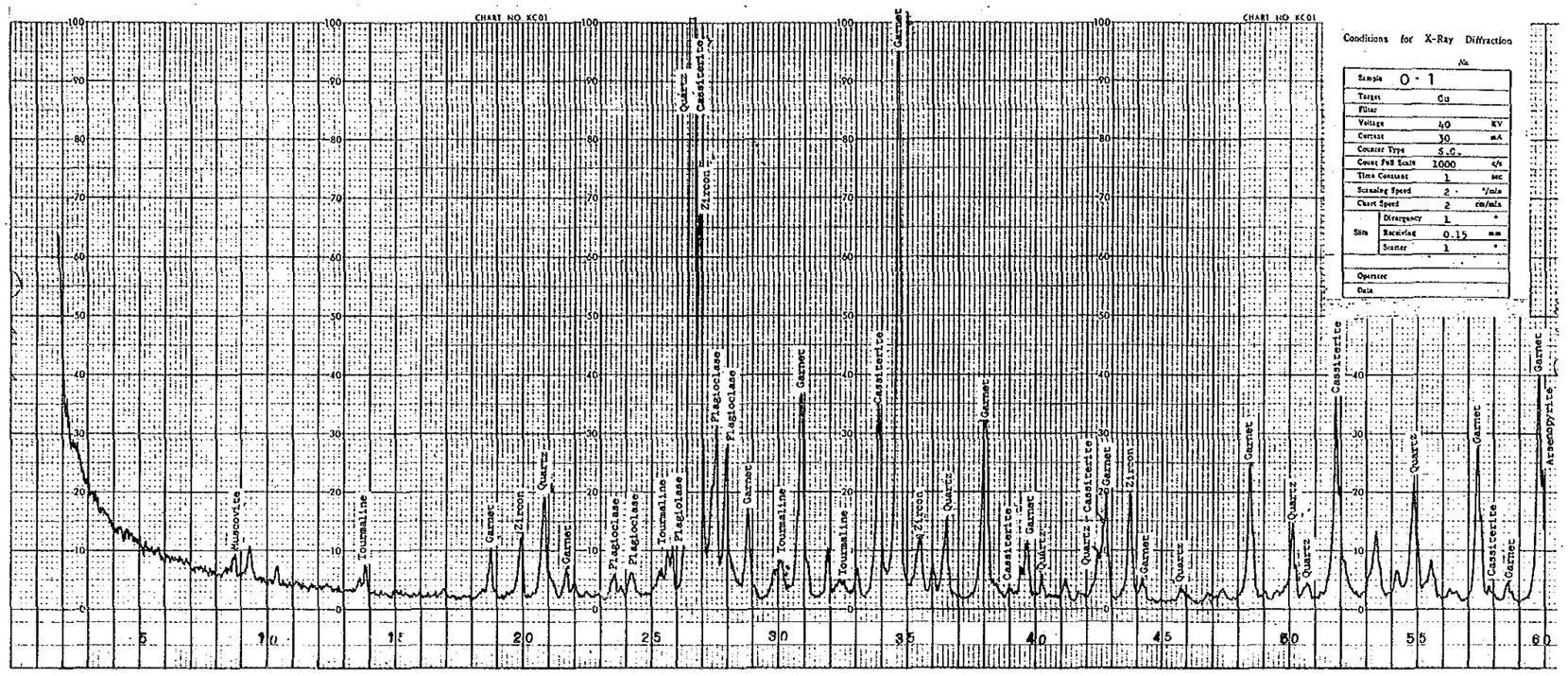


CHART NO. KC01
Conditions for X-Ray Diffraction
Sample O - 1
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date
Muscovite
Tourmaline
Garnet
Zircon
Quartz
Plagioclase
Cassiterite
Arsenopyrite

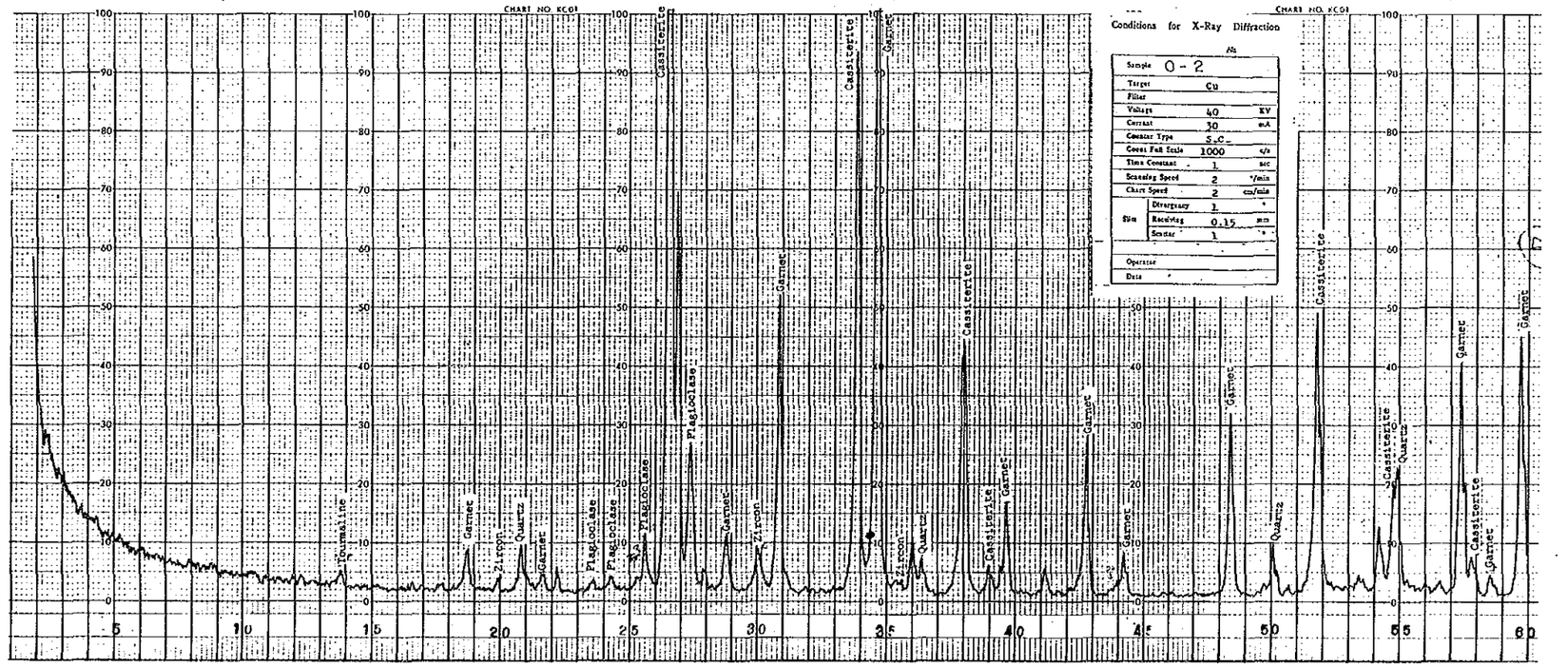


CHART NO. KC01
Conditions for X-Ray Diffraction
Sample O - 2
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date
Tourmaline
Garnet
Zircon
Quartz
Plagioclase
Cassiterite

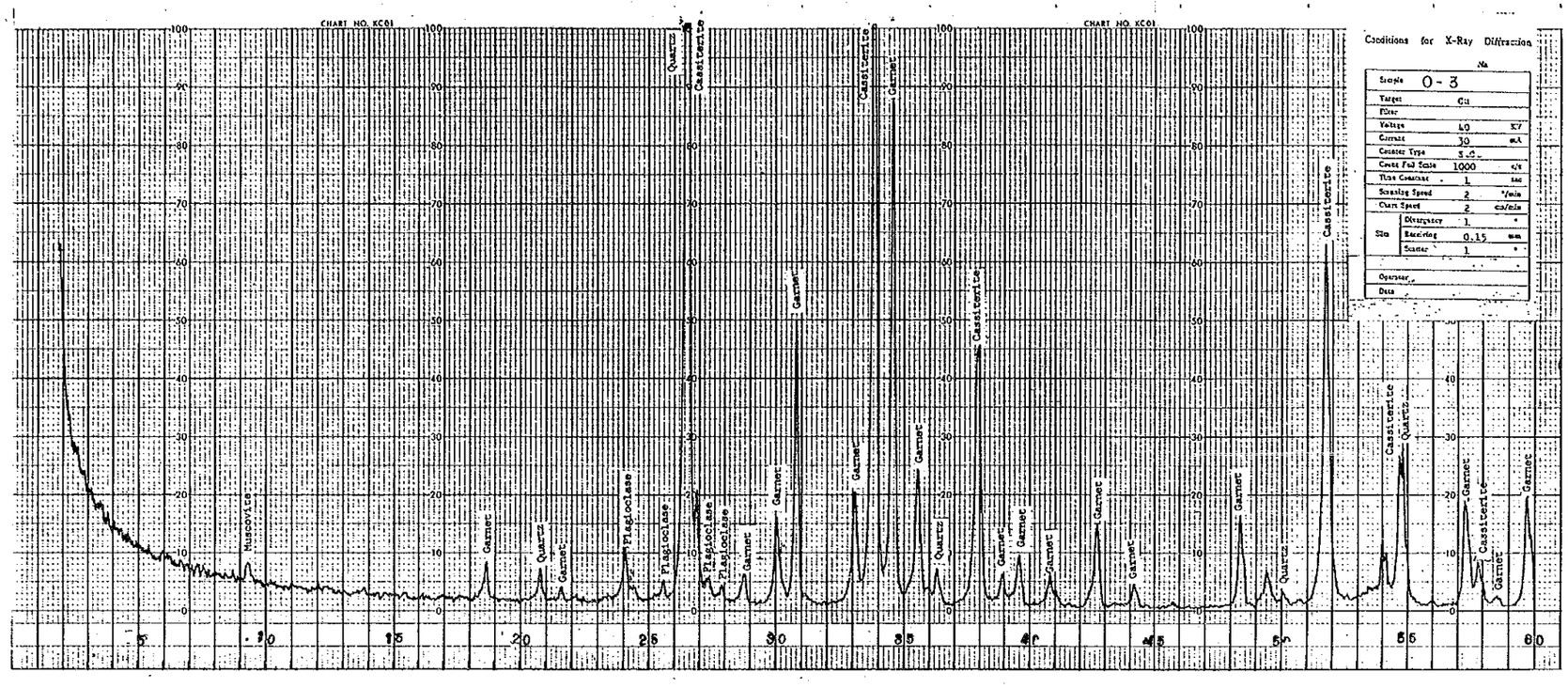


CHART NO. KC01
Conditions for X-Ray Diffraction
No
Sample 0 - 3
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slit Divergency 1 °
Slit Receiving 0.15 mm
Slit Scatter 1 °
Operator
Date
Muscovite
Quartz
Garnet
Plagioclase
Cassiterite

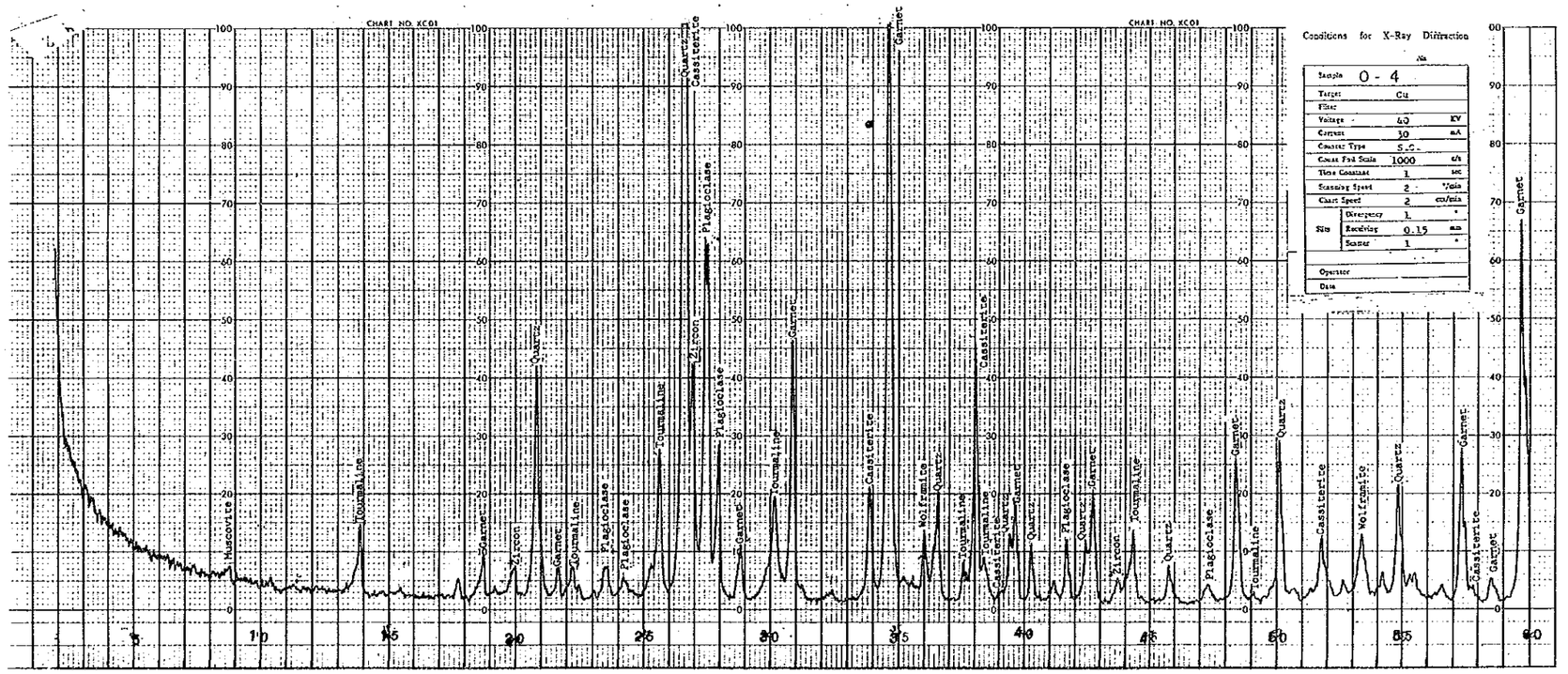


CHART NO. KC01
Conditions for X-Ray Diffraction
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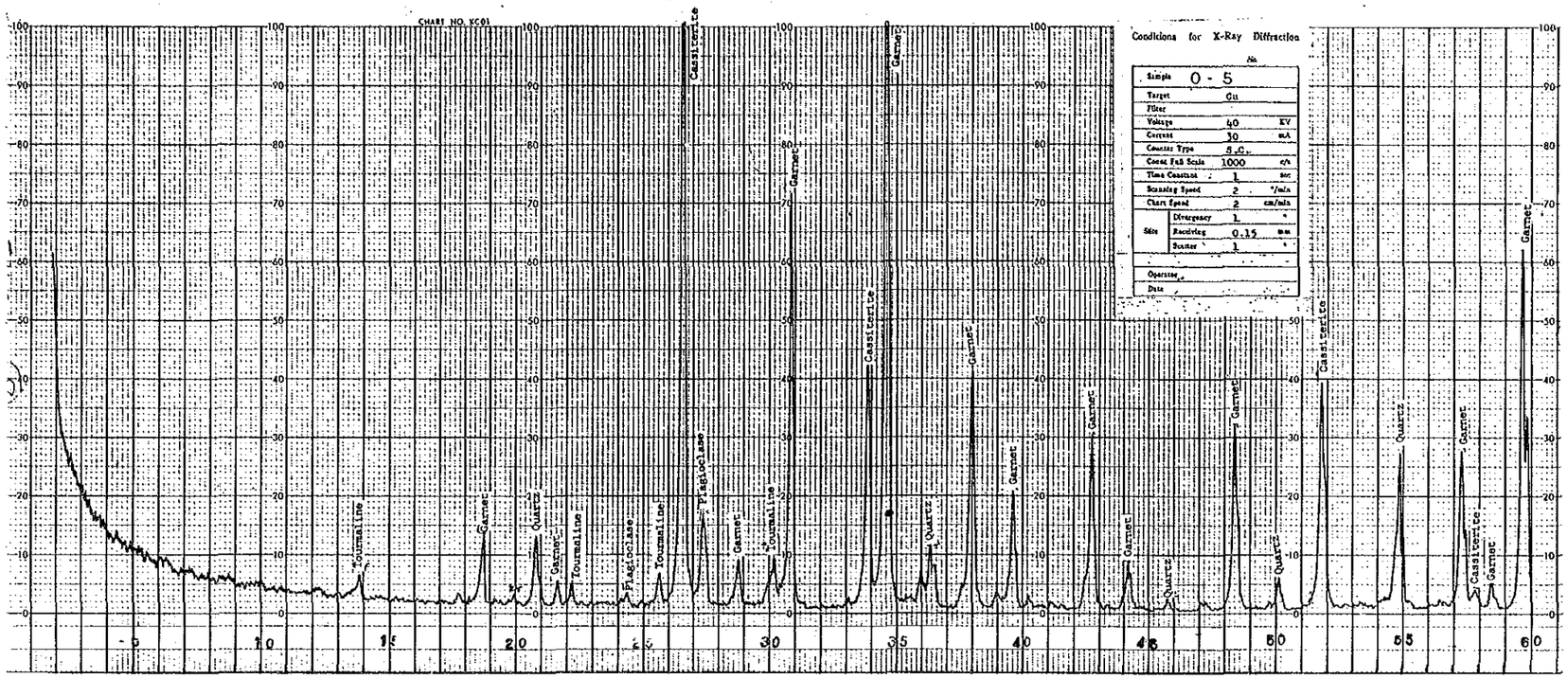
Sample 0 - 4
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slit Divergency 1 °
Slit Receiving 0.15 mm
Slit Scatter 1 °
Operator
Date
Muscovite
Tourmaline
Quartz
Zircon
Garnet
Plagioclase
Cassiterite
Wolframite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Tourmaline
Garnet
Quartz
Plagioclase
Cassiterite
Conditions for X-Ray Diffraction
No.
Sample 0 - 5
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slit Divergency 1 °
Slit Receiving 0.15 mm
Slit Scatter 1 °
Operator
Date

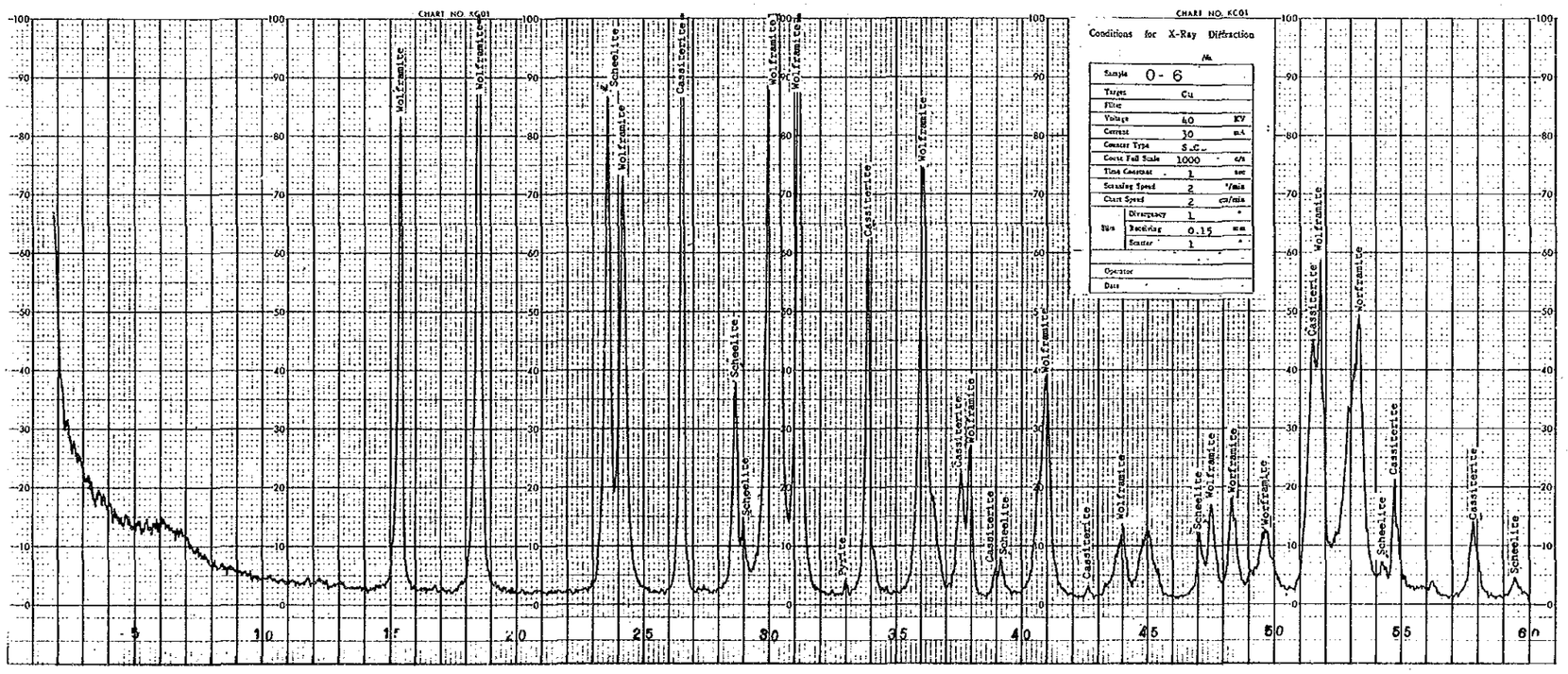
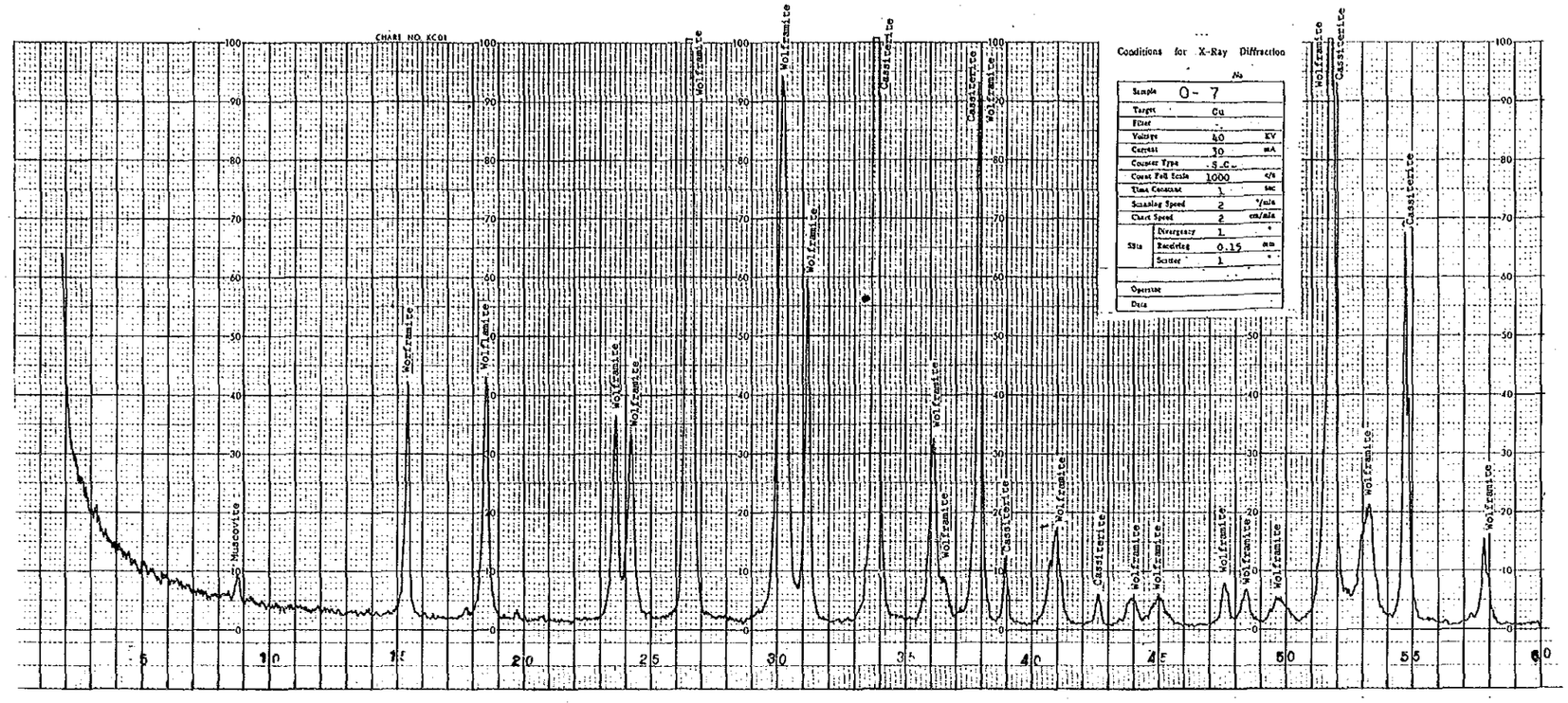


CHART NO. KC01
Wolframite
Scheelite
Cassiterite
Pyrite
Conditions for X-Ray Diffraction
No.
Sample 0 - 6
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slit Divergency 1 °
Slit Receiving 0.15 mm
Slit Scatter 1 °
Operator
Date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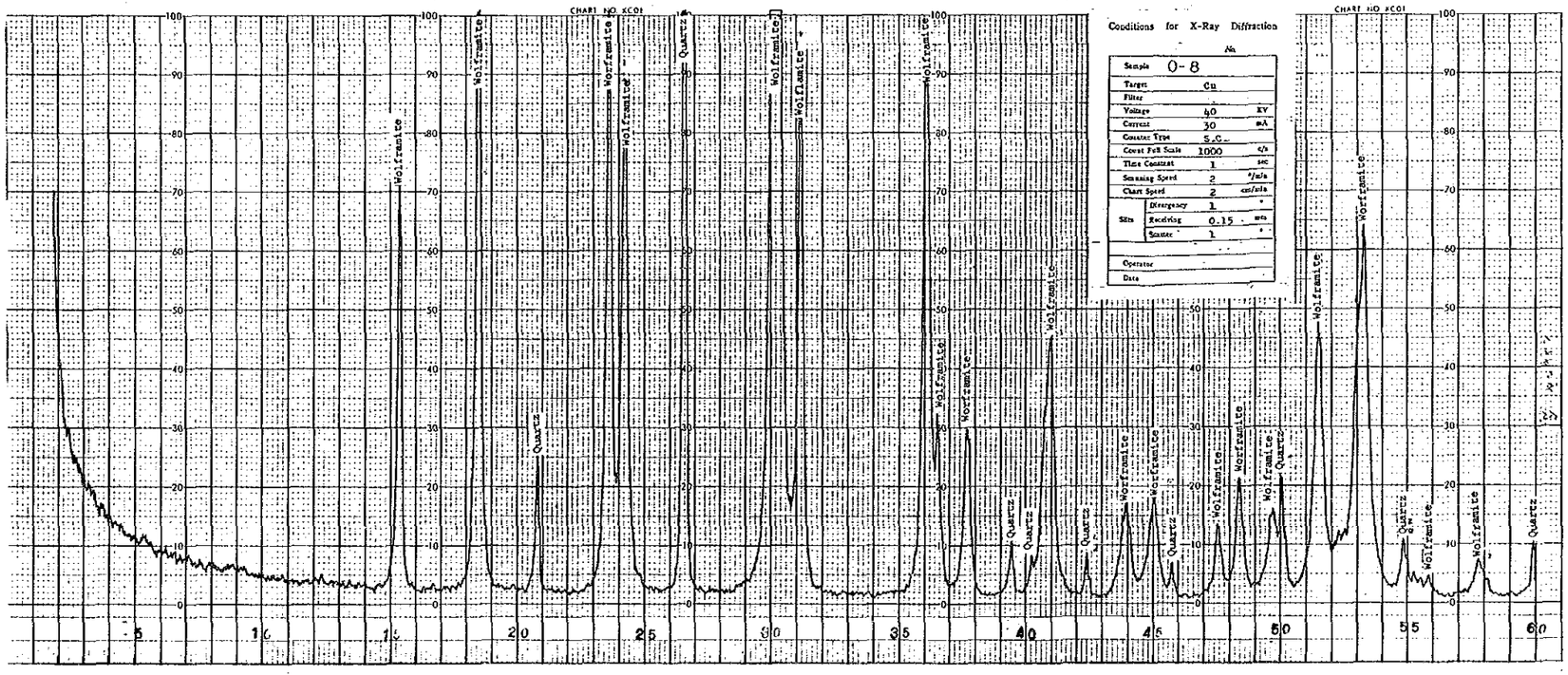
Conditions for X-Ray Diffraction
No. 0-7
Sample
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Data
Muscovite
Wolframite
Cassiterite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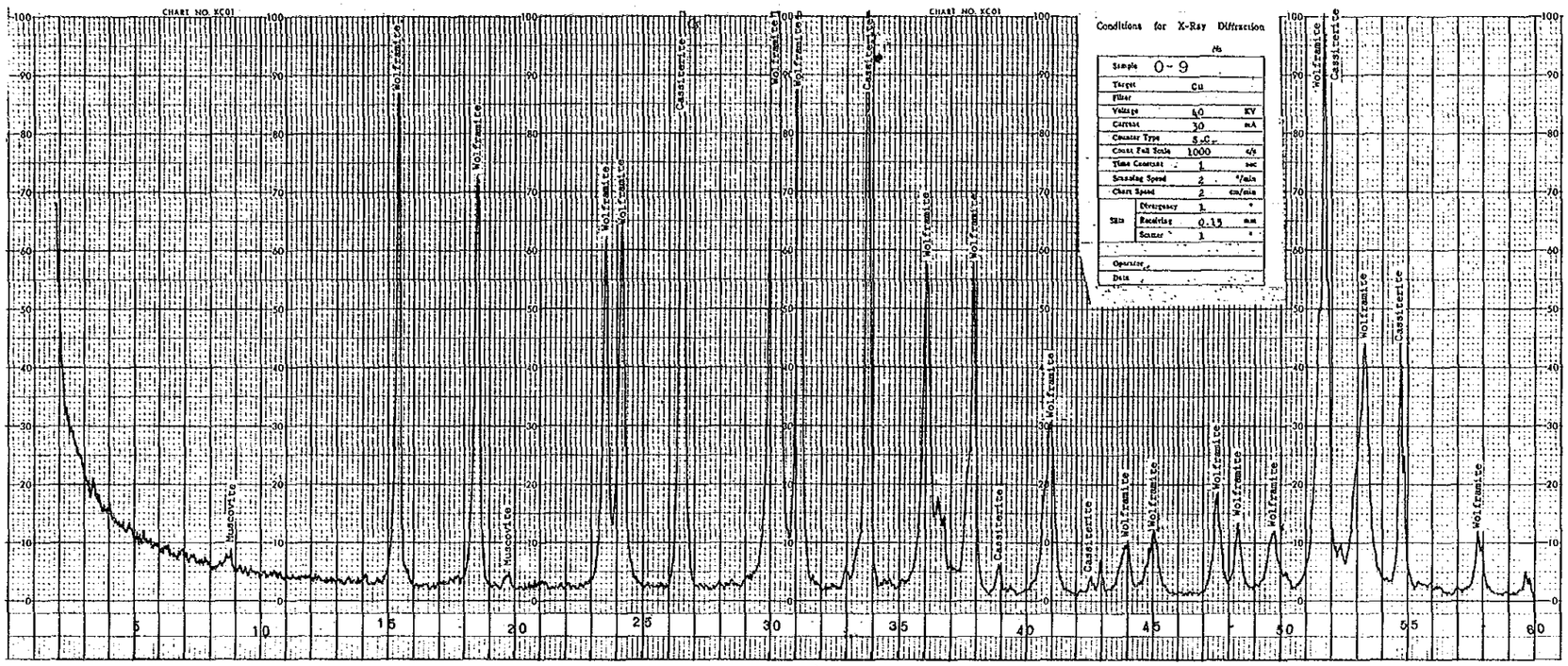
Conditions for X-Ray Diffraction
No. 0-8
Sample
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Data
Wolframite
Quartz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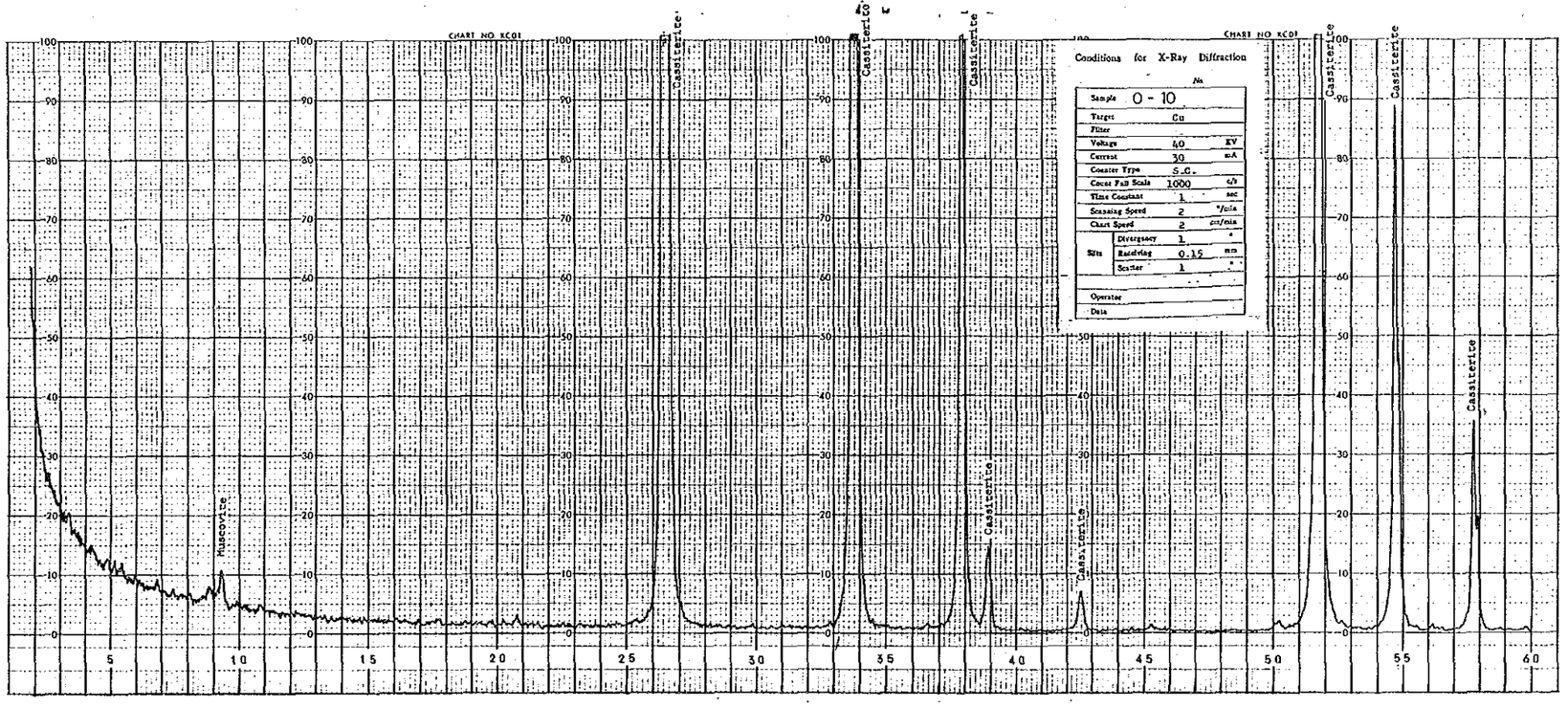
Conditions for X-Ray Diffraction
No.
Sample 0 - 9
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date
Muscovite
Wolframite
Cassiterite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Conditions for X-Ray Diffraction
No.
Sample 0 - 10
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date
Muscovite
Cassiterite

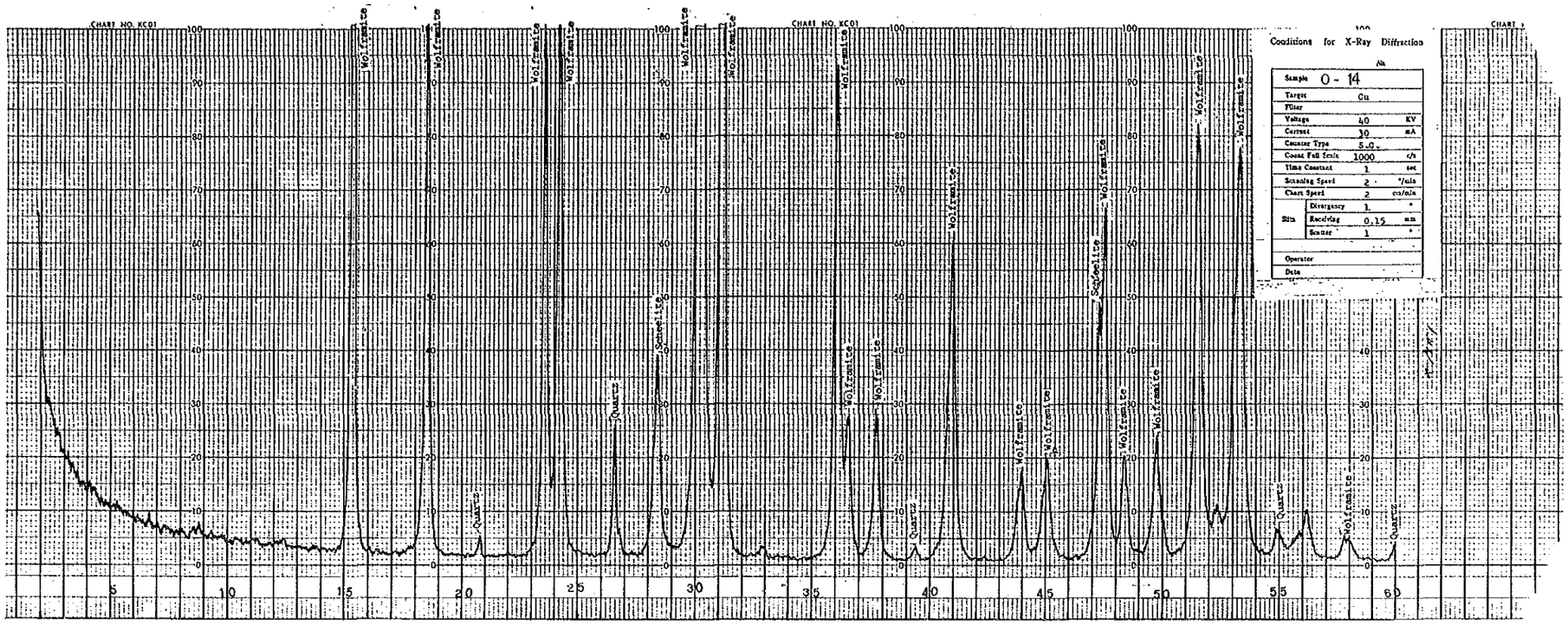
CHART NO. KC01
Wolframite
Quartz
Scheelite
Conditions for X-Ray Diffraction
Sample 0 - 14
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date

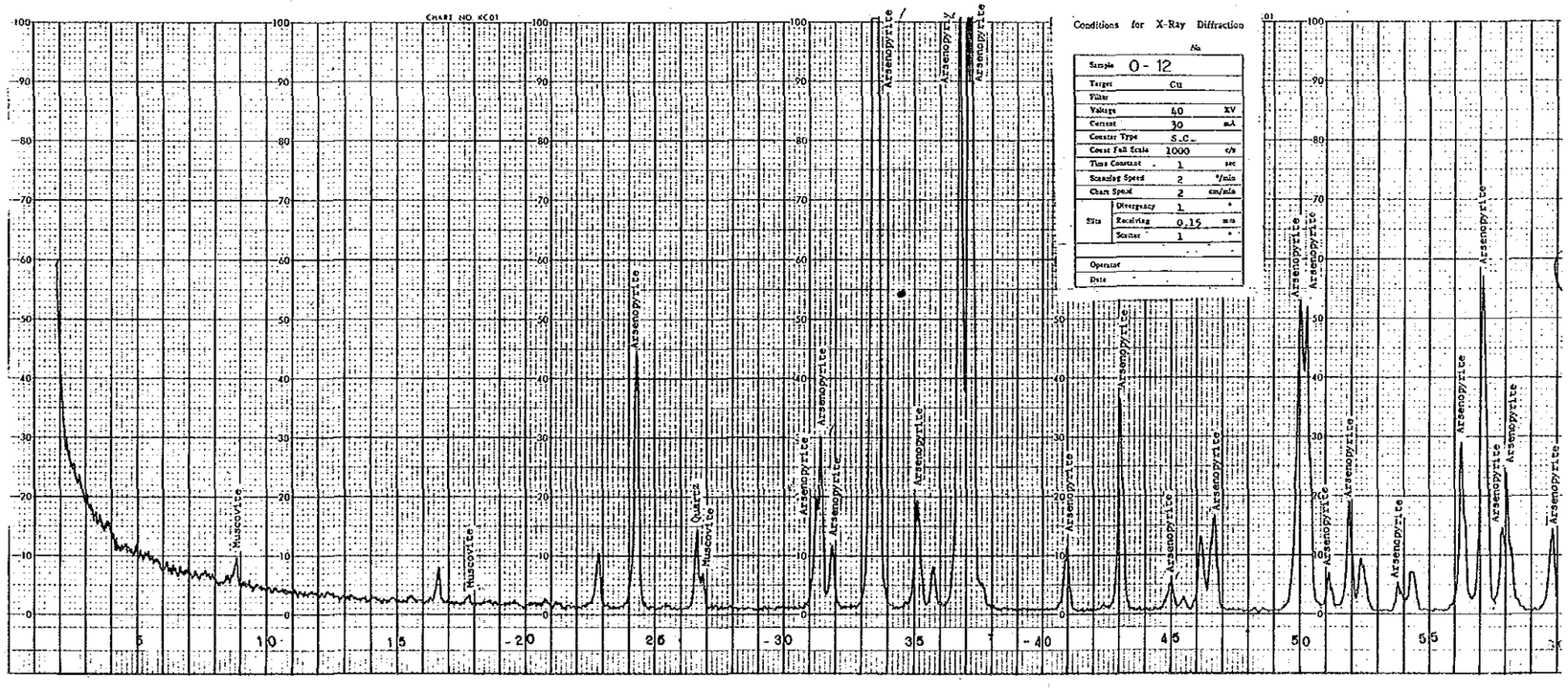
CHART NO. KC01
Arsenopyrite
Muscovite
Quartz
Conditions for X-Ray Diffraction
Sample 0 - 12
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date

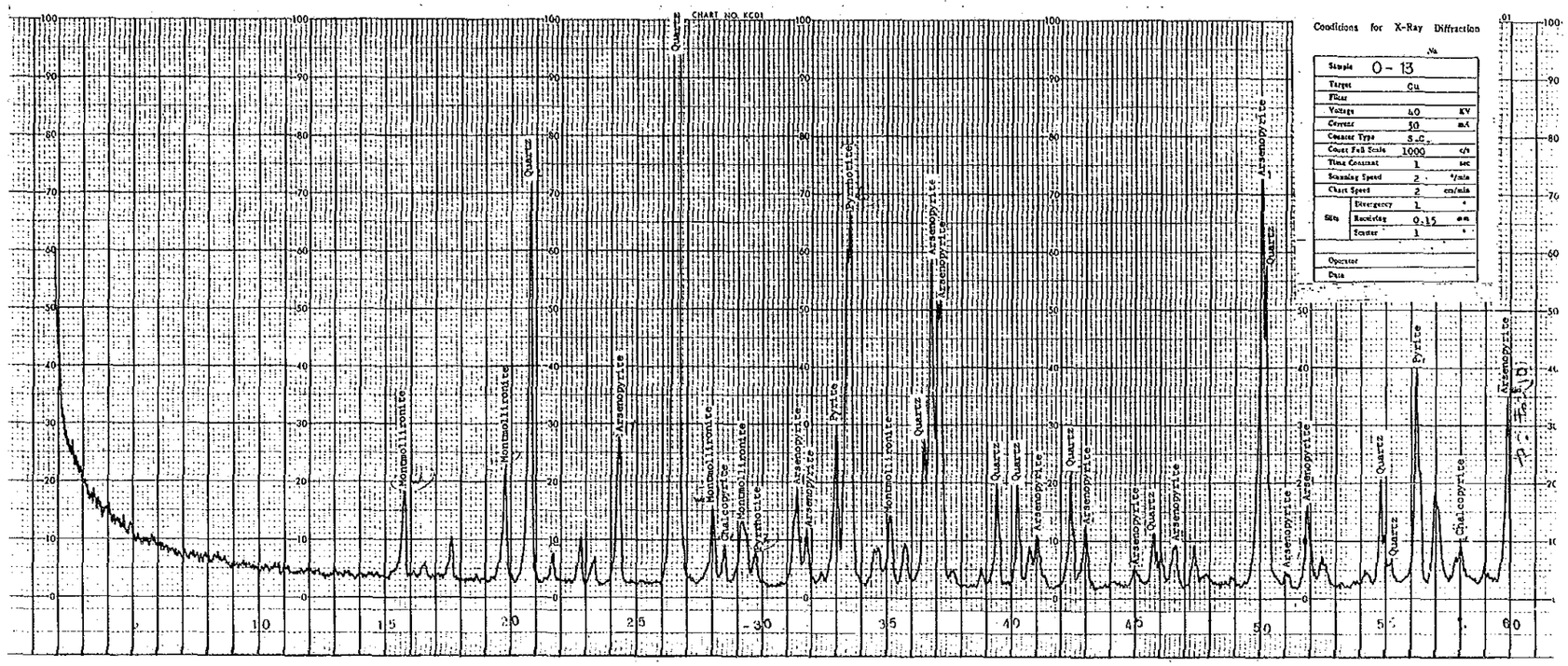
CHART NO. KC01
Conditions for X-Ray Diffraction
No.
Sample O - 13
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date
Montmorillonite
Quartz
Arsenopyrite
Pyrite
Chalcopyrite
Pyrrhotite
Muscovite
Chalcocite

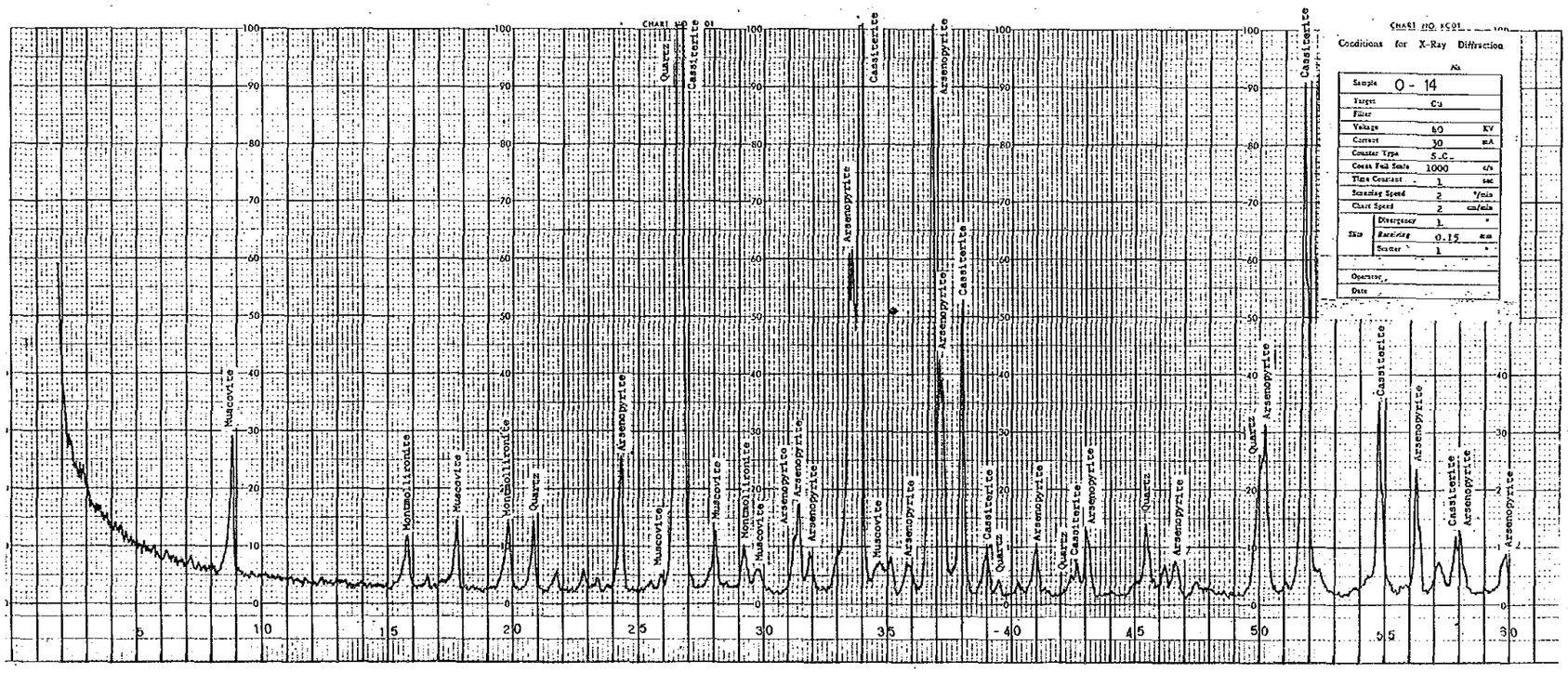
CHART NO. KC01
Conditions for X-Ray Diffraction
No.
Sample O - 14
Target Cu
Filter
Voltage 40 KV
Current 30 mA
Counter Type S.C.
Count Full Scale 1000 c/s
Time Constant 1 sec
Scanning Speed 2 °/min
Chart Speed 2 cm/min
Slits Divergency 1 °
Receiving 0.15 mm
Scatter 1 °
Operator
Date
Muscovite
Montmorillonite
Quartz
Arsenopyrite
Chalcocite