Table A-7-1 Results of Geochemical Analysis (Heavy Mineral Concentrate) , Area A

List of Geochemical Analysis(1)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
1	AC001	A	.016	.60	3	7425	4	.14	3860	4.5	1905	103.0
2	AC002	A	.016	.05	3	4800	4	.02	2970	3.0	1405	25.5
3	AC003	A	.016	.10	5	1300	4	.02	5560	5.5	2860	91.3
4	AC004	A	.016	.05	3	7425	4	.02	3080	3.0	1490	66.3
5	AC005	A	.016	.05	3	8750	4	.02	3380	4.1	1665	56.9
6	AC006	A	.016	.05	3	8725	4	.02	1930	2.9	982	61.2
7	AC007	A	.016	.10	3	3875	4	.02	1985	2.9	993	62.1
8	AC008	A	.016	.20	3	2400	4	.02	1300	.8	617	12.1
9	AC009	A	.016	.10	3	6250	4	.02	2730	1.6	1310	20.1
10	AC010	A	.016	.05	3	4515	4	.02	2700	1.8	1275	26.2
11	AC011	A	.016	.05	3	7800	4	.02	3480	2.0	1605	36.0
12	AC012	A	.022	1.40	15	2800	4	.02	2130	1.3	1005	24.4
13	AC013	A	.022	.20	5	53550	4	.02	2120	2.7	1035	38.4
14	AC014	A	.022	.10	3	17700	4	.04	3300	2.0	1545	31.3
15	AC015	A	.016	.90	3	11750	4	.04	4120	2.3	1615	34.3
16	AC016	A	.016	.05	3	2250	4	.04	477	1.2	231	4.0
17	AC017	A	.016	.05	5	2775	4	.04	1790	1.2	787	13.2
18	AC018	A	.016	.05	10	1500	4	.02	1680	1.9	731	16.3
19	AC019	A	.016	.05	3	3600	4	.02	4490	5.2	2210	55.7
20	AC020	A	.016	.05	3	5250	4	.02	3400	3.3	1520	31.3
21	AC021	A	.022	.05	3	4675	32	.20	4390	5.0	1965	49.3
22	AC022	A	.016	.05	3	11550	32	.20	397	2.3	192	4.0
23	AC023	A	.022	.05	3	28300	32	.02	2030	2.4	907	23.5
24	AC024	A	.022	.05	3	40500	8	.04	899	1.4	414	16.3
25	AC025	A	.022	.10	3	19650	16	.10	908	1.7	415	7.8
26	AC026	A	51.050	5.70	45	5600	4	.06	4240	9.7	2060	13.1
27	AC027	A	2.945	.05	3	22250	16	.08	588	2.7	337	5.2
28	AC028	A	.016	.10	20	15500	80	3.50	402	1.1	192	5.0
29	AC029	A	17.860	4.20	10	43100	8	.54	1205	5.4	704	8.2
30	AC030	A	.690	.30	10	12150	32	.12	841	2.4	406	10.6
31	AC031	A	69.340	3.10	30	154250	100	.06	1550	2.6	687	15.1
32	AC032	A	12.748	.10	10	25850	24	.02	1835	5.0	1110	12.6
33	AC033	A	18.990	2.70	3	6675	4	.02	1850	7.3	842	8.8
34	AC034	A	2.300	.84	15	6280	32	.44	933	6.1	527	12.0
35	AC035	A	1.069	.05	5	4200	20	1.04	1955	.4	1215	47.9
36	AC036	A	.091	.05	10	21775	80	.02	357	1.9	186	5.7
37	AC037	A	1.142	.20	5	2450	16	.06	549	2.9	312	6.1
38	AC038	A	.383	.10	5	6025	16	.02	1040	2.3	564	11.4
39	AC039	A	9.400	.30	3	114400	480	.02	1620	1.2	723	9.2
40	AC040	A	.038	.05	5	17050	60	.06	468	2.0	262	2.6
41	AC041	A	.591	.05	5	13025	200	.02	853	.5	356	9.0
42	AC042	A	.422	.05	3	23250	160	.02	1280	< .1	529	6.8
43	AC043	A	.035	.05	3	77500	600	.04	2990	2.3	1165	10.8
44	AC044	A	.016	.05	5	7000	480	.18	939	1.5	392	11.6
45	AC045	A	.030	.10	3	6450	4	.02	275	.8	150	5.5
46	AC046	A	.299	.10	3	12325	4	.14	175	.9	112	9.1
47	AC047	A	.022	.10	3	6075	8	.14	768	.9	413	32.1
48	AC048	A	32.640	8.50	5	66600	40	.12	1230	.8	637	16.1
49	AC049	A	.217	.10	3	6600	2	.04	1175	1.2	540	16.1
50	AC050	A	.022	.50	3	5625	32	.54	2650	2.1	1140	33.9

List of Geochemical Analysis(2)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
1	AC001	A	1345	335.0	101.0	1504	283	573.0	187	660
2	AC002	A	920	224.0	30.7	1045	166	135.0	221	1000
3	AC003	A	1575	425.0	84.9	2173	482	459.0	66	430
4	AC004	A	1025	259.0	67.5	1213	280	375.0	222	800
5	AC005	A	1060	276.0	62.0	1252	232	320.0	273	820
6	AC006	A	684	165.5	58.3	768	218	336.0	119	560
7	AC007	A	834	180.5	60.5	790	231	342.0	125	560
8	AC008	A	576	97.1	16.5	546	104	59.9	156	1350
9	AC009	A	1005	204.0	27.2	1231	232	91.0	133	1150
10	AC010	A	1175	201.0	32.3	1127	181	125.5	160	1300
11	AC011	A	1015	301.0	58.4	1925	454	169.5	292	1450
12	AC012	A	759	158.5	35.8	1091	272	147.0	140	650
13	AC013	A	787	146.0	40.0	796	177	225.0	492	1050
14	AC014	A	1320	240.0	44.9	1663	289	169.5	254	1700
15	AC015	A	1650	196.5	51.6	1611	290	195.5	200	1300
16	AC016	A	386	33.9	5.1	211	42	21.8	164	1350
17	AC017	A	943	138.0	24.1	867	167	75.6	143	950
18	AC018	A	874	110.0	21.0	719	138	92.4	98	800
19	AC019	A	2220	315.0	72.8	1696	293	293.0	153	660
20	AC020	A	1670	222.0	40.4	1136	223	174.0	219	1050
21	AC021	A	2220	272.0	57.6	1478	246	266.0	133	560
22	AC022	A	232	13.7	3.8	63	11	20.9	104	225
23	AC023	A	1110	134.0	31.0	670	110	138.5	229	860
24	AC024	A	521	45.9	16.1	298	63	90.8	252	980
25	AC025	A	572	35.6	8.4	220	30	45.0	285	1050
26	AC026	A	1405	98.8	16.2	544	35	73.9	94	590
27	AC027	A	169	36.5	7.6	169	41	30.0	247	1300
28	AC028	A	125	28.0	4.3	134	37	26.5	243	1050
29	AC029	A	420	45.7	6.1	223	59	43.0	108	810
30	AC030	A	244	55.9	13.5	294	56	64.9	189	1450
31	AC031	A	888	80.3	20.4	515	92	93.2	293	1300
32	AC032	A	722	67.6	9.7	381	90	59.8	72	700
33	AC033	A	861	66.8	13.9	304	38	55.5	168	1250
34	AC034	A	344	60.8	9.1	224	64	66.6	309	1350
35	AC035	A	603	49.7	32.2	729	312	256.0	194	1600
36	AC036	A	159	24.8	7.0	155	38	31.4	107	335
37	AC037	A	211	23.9	5.8	144	40	30.9	94	400
38	AC038	A	378	63.9	12.7	337	71	68.9	58	330
39	AC039	A	369	84.2	13.9	498	68	49.1	445	1050
40	AC040	A	159	30.7	3.7	150	16	15.2	100	355
41	AC041	A	264	61.5	11.4	323	61	48.9	159	940
42	AC042	A	400	83.0	11.4	454	56	36.0	227	1150
43	AC043	A	777	152.5	22.4	1086	125	52.9	262	1250
44	AC044	A	365	659.0	12.2	336	62	56.3	331	1000
45	AC045	A	215	18.9	6.3	123	27	31.8	199	1400
46	AC046	A	138	9.8	6.7	122	40	51.4	252	1450
47	AC047	A	303	58.8	25.1	387	146	183.0	176	1200
48	AC048	A	431	68.5	17.0	478	92	99.6	412	1300
49	AC049	A	592	81.5	17.2	468	85	93.8	184	1300
50	AC050	A	860	194.5	41.0	1082	225	1880.0	130	980

List of Geochemical Analysis(3)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
51	AC051	A	.441	.20	3	222000	40	.10	818	2.4	451	6.5
52	AC052	A	3.648	.20	35	35900	40	.54	2330	13.1	1010	9.4
53	AC053	A	8.983	.10	25	18700	4	.16	19000	131.6	8000	10.5
54	AC054	A	.067	1.80	150	8350	36	.14	593	1.3	295	8.9
55	AC055	A	.045	.05	3	1600	28	.30	1145	2.8	572	10.4
56	AC056	A	.389	.10	3	2775	28	.02	1220	1.9	620	10.0
57	AC057	A	.097	.10	3	1175	40	.02	7030	61.2	2840	10.6
58	AC058	A	97.990	.80	35	37900	8	1.02	3720	30.0	1880	9.5
59	AC059	A	200.980	3.40	25	16600	4	.38	5940	38.5	3050	13.3
60	AC060	A	532.250	.70	20	36750	4	.02	9400	75.4	4690	21.1
61	AC061	A	40.480	1.65	20	3725	4	.02	7380	43.8	3800	12.8
62	AC062	A	260.040	1.70	20	12150	4	.04	9980	91.9	4590	20.6
63	AC063	A	67.350	.05	10	2175	4	.02	6630	62.9	3160	14.8
64	AC064	A	8.200	3.40	15	1175	28	.12	2890	25.0	1355	6.6
65	AC065	A	.620	.10	3	1500	40	.02	789	1.2	456	11.1
66	AC066	A	.022	.10	3	2150	80	.02	1325	2.2	775	20.0
67	AC067	A	1.321	.20	3	1525	24	.02	941	1.9	534	12.5
68	AC068	A	.016	.05	3	1400	60	.02	765	1.6	437	8.3
69	AC069	A	.907	.05	3	200	12	.02	583	.8	342	11.0
70	AC070	A	2.182	.10	3	2175	32	.02	477	1.8	293	2.8
71	AC071	A	.027	.05	3	125	4	.04	80	.2	52	2.2
72	AC072	A	.016	.05	3	150	4	.02	64	.8	38	1.8
73	AC073	A	.045	.05	3	500	8	.06	281	1.2	169	6.7
74	AC074	A	.027	.05	3	50	4	.06	104	.2	57	1.0
75	AC075	A	.016	.05	5	1450	8	.04	421	1.1	252	4.1
76	AC076	A	.031	.10	3	50	4	.34	18	.1	8	.2
77	AC077	A	.036	.05	3	125	4	.02	102	.4	57	.9
78	AC078	A	.016	.05	20	7550	4	.64	1585	2.1	675	19.8
79	AC079	A	.073	.05	3	525	8	.02	746	1.8	413	21.8
80	AC080	A	.027	.05	3	50	8	.02	35	.3	22	2.6
81	AC081	A	.054	.05	3	50	4	.04	25	.2	16	.9
82	AC082	A	.036	.10	5	150	4	.04	54	.6	48	1.3
83	AC083	A	.036	.05	5	125	8	.02	166	1.9	139	4.2
84	AC084	A	.031	.20	5	150	4	.06	298	5.4	193	1.0
85	AC085	A	.016	.05	20	1150	4	.66	1870	12.2	1565	7.0
86	AC086	A	.925	.05	3	75	4	.04	60	.7	48	1.0
87	AC087	A	.073	.10	3	75	4	.02	40	.4	34	1.0
88	AC088	A	.036	.05	3	75	4	.02	21	.4	18	.6
89	AC089	A	.027	.05	3	525	4	.02	270	1.7	221	5.8
90	AC090	A	.118	.05	3	500	4	.04	173	1.1	159	3.0
91	AC091	A	.063	.05	20	1625	4	.10	712	11.7	481	1.9
92	AC092	A	.016	.05	3	100	4	.02	27	.3	22	.6
93	AC093	A	.016	.05	3	175	8	.02	93	1.0	79	2.7
94	AC094	A	.063	.05	3	50	4	.02	65	.8	52	.7
95	AC095	A	.045	.10	3	50	8	.02	154	1.6	138	6.6
96	AC096	A	.016	.05	3	250	4	.02	189	.7	163	2.0
97	AC097	A	.036	.10	3	100	4	.04	114	.5	91	1.6
98	AC098	A	.016	.10	3	200	4	.04	85	.5	75	2.3
99	AC099	A	.027	.05	3	175	4	.02	109	.9	87	2.4
100	AC100	A	.109	.20	10	2525	8	.96	616	11.7	332	2.2

List of Geochemical Analysis(4)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
51	AC051	A	251	40.1	7.3	219	47	35.3	307	850
52	AC052	A	354	130.0	12.7	404	50	51.9	251	1000
53	AC053	A	6900	1027.4	59.0	1596	37	60.6	97	610
54	AC054	A	149	38.6	8.4	184	63	51.1	43	220
55	AC055	A	377	780.0	15.4	349	83	51.9	226	1200
56	AC056	A	551	89.3	12.9	395	82	54.2	286	1400
57	AC057	A	2270	391.0	30.5	473	30	63.6	75	370
58	AC058	A	1150	201.0	19.1	403	30	65.2	66	420
59	AC059	A	1705	274.0	23.7	609	38	81.3	25	185
60	AC060	A	2650	482.0	47.3	901	31	133.5	46	255
61	AC061	A	2150	338.0	29.5	768	23	80.8	13	125
62	AC062	A	3130	574.0	52.2	786	44	139.5	22	150
63	AC063	A	2120	395.0	36.8	511	19	94.7	14	87
64	AC064	A	996	160.0	13.6	232	6	37.2	7	46
65	AC065	A	475	66.5	10.9	279	80	53.6	158	750
66	AC066	A	549	124.5	21.1	502	136	103.5	183	950
67	AC067	A	448	84.3	12.5	363	94	62.0	216	1000
68	AC068	A	309	67.1	8.3	276	68	40.5	186	810
69	AC069	A	290	55.7	10.6	232	75	54.6	94	410
70	AC070	A	149	23.9	3.1	94	18	14.2	68	370
71	AC071	A	22	3.3	.5	21	12	8.8	5	40
72	AC072	A	34	4.2	.8	24	10	8.2	6	42
73	AC073	A	160	18.6	4.0	96	36	30.5	20	145
74	AC074	A	40	5.0	.4	23	6	4.1	3	22
75	AC075	A	105	19.9	2.3	100	26	18.1	10	72
76	AC076	A	212	1.1	.1	4	1	.7	< 2	10
77	AC077	A	187	5.7	.4	27	6	3.8	4	29
78	AC078	A	500	96.8	18.6	648	83	106.5	187	1300
79	AC079	A	19	66.5	18.0	280	111	114.5	46	210
80	AC080	A	46	3.3	1.1	19	15	12.2	10	59
81	AC081	A	388	1.5	.4	9	6	3.8	2	25
82	AC082	A	40	3.3	.4	18	6	5.6	4	39
83	AC083	A	10	15.4	1.9	67	21	16.9	7	74
84	AC084	A	26	33.6	1.4	28	5	4.1	< 2	24
85	AC085	A	94	108.5	7.4	313	46	31.1	18	150
86	AC086	A	154	4.9	.7	20	5	4.6	<< 2	21
87	AC087	A	880	2.7	.3	14	5	4.2	<< 2	22
88	AC088	A	40	2.0	.3	10	3	2.3	< 2	17
89	AC089	A	25	25.8	3.8	123	34	28.0	6	75
90	AC090	A	16	11.8	1.6	57	15	12.1	4	45
91	AC091	A	255	81.5	2.7	70	9	6.5	5	40
92	AC092	A	141	2.5	.3	11	3	2.4	< 2	19
93	AC093	A	420	8.9	1.3	39	14	10.6	< 3	35
94	AC094	A	17	4.9	.4	16	4	3.0	< 2	24
95	AC095	A	89	15.3	3.6	86	34	29.1	9	92
96	AC096	A	32	12.2	1.2	55	13	8.0	8	37
97	AC097	A	61	8.2	1.1	41	11	6.6	3	30
98	AC098	A	39	6.3	1.1	31	13	9.6	5	41
99	AC099	A	70	10.1	1.2	46	14	10.4	4	41
100	AC100	A	393	76.8	4.4	64	11	10.1	56	170

List of Geochemical Analysis(5)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
101	AC101	A	.016	.05	5	75	16	.04	494	1.9	412	20.2
102	AC102	A	.016	.10	20	525	8	.31	738	9.6	501	4.8
103	AC103	A	.046	.05	45	1350	4	.10	13150	235.0	6450	12.3
104	AC104	A	.016	.10	10	250	4	.02	138	1.6	100	1.3
105	AC105	A	.396	98.00	40	1950	8	1.56	748	3.1	542	4.3
106	AC106	A	.016	.05	20	4825	16	.08	1610	5.0	632	5.2
107	AC107	A	.016	.05	5	525	8	.20	181	1.2	114	.6
108	AC108	A	.016	.20	3	275	4	.04	97	.7	84	2.2
109	AC109	A	.016	.05	3	200	8	.02	128	.6	78	1.3
110	AC110	A	.016	.05	3	75	4	.04	175	.8	108	2.0
111	AC111	A	.016	.05	3	400	4	.02	518	2.9	316	6.8
112	AC112	A	.016	.05	3	450	4	.02	2080	8.3	12000	23.2
113	AC113	A	.016	.05	3	350	4	.02	225	1.2	147	1.9
114	AC114	A	.016	.10	3	425	4	.02	163	.3	102	2.0
115	AC115	A	.148	.05	3	500	4	.02	268	1.2	158	2.3
116	AC116	A	.016	.05	10	9800	16	.04	303	.6	148	4.4
117	AC117	A	.016	.20	10	1350	60	.02	202	.7	135	3.1
118	AC118	A	.016	.30	10	275	8	.02	1080	1.8	677	15.3
119	AC119	A	.016	.05	15	450	8	.02	88	.5	60	1.7
120	AC120	A	.016	.05	5	313	16	.04	842	1.5	420	5.3
121	AC121	A	.016	.10	10	2475	16	.04	849	2.2	563	3.0
122	AC122	A	.016	.05	25	1175	8	.02	721	1.8	460	5.2
123	AC123	A	.016	.20	20	2300	24	.02	313	2.5	246	4.4
124	AC124	A	4.200	.05	5	1000	16	.02	161	1.6	126	3.0
125	AC125	A	.016	.05	3	350	16	.02	5460	58.5	3240	7.5
126	AC126	A	.016	.05	5	4975	16	.04	868	< .1	372	9.2
127	AC127	A	.016	.20	10	1125	8	.94	481	1.8	351	2.6
128	AC128	A	.038	.05	10	350	8	.06	411	6.1	208	1.8
129	AC129	A	.046	.20	15	2650	4	.06	221	.4	148	1.8
130	AC130	A	.107	.05	25	75	38	.02	1040	22.0	410	.8
131	AC131	A	.054	.20	3	25	4	.02	64	.3	49	1.1
132	FC001	A	.037	.30	150	375	4	.04	178	.9	107	1.8
133	FC002	A	.051	.05	3	125	4	.04	19	.2	10	.3
134	FC003	A	.183	1.70	35	9475	4	.20	213	1.2	135	3.0
135	FC004	A	92.200	5.70	150	138200	60	.02	199	1.4	152	2.6
136	FC005	A	19.000	14.00	50	2440	32	.02	228	.9	160	2.3
137	FC006	A	14.400	.40	30	21000	8	.06	283	1.2	195	3.6
138	FC007	A	1.900	.30	20	2925	32	.02	134	.6	88	2.4
139	FC008	A	1.900	.30	3	3750	4	.02	123	.8	81	2.2
140	FC009	A	19.400	.20	15	17900	4	.02	520	1.1	301	3.4
141	FC010	A	217.930	2.00	3	30400	4	.18	359	1.0	199	3.2
142	FC011	A	.037	.30	5	15900	4	.02	94	.6	52	1.3
143	FC012	A	.213	.30	30	2450	80	.02	37	< .1	19	.4
144	FC013	A	.059	.10	40	170400	160	.02	461	2.0	277	3.5
145	FC014	A	.700	.05	3	102400	120	.02	126	.4	76	1.0
146	FC015	A	.051	.05	25	3150	16	.02	121	.9	58	.9
147	FC016	A	.022	.05	5	4150	16	.04	230	1.4	107	1.4
148	FC017	A	.022	.10	3	350	8	.04	107	.2	60	2.1
149	FC018	A	.029	.05	5	2650	16	.04	442	3.3	218	1.5
150	FC019	A	.022	.10	5	5575	20	.02	548	2.9	298	4.9

List of Geochemical Analysis(6)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
101	AC101	A	308	56.7	18.4	273	89	108.0	34	155
102	AC102	A	422	72.3	5.2	118	18	21.6	34	215
103	AC103	A	5250	1600.0	70.6	336	123	74.2	29	145
104	AC104	A	75	14.2	1.2	29	7	6.4	3	38
105	AC105	A	408	67.8	8.0	194	31	25.0	110	600
106	AC106	A	458	74.3	8.0	211	23	27.4	145	940
107	AC107	A	93	14.7	.7	23	6	2.5	20	63
108	AC108	A	53	7.9	1.2	37	13	8.8	4	30
109	AC109	A	41	6.1	.7	28	9	5.3	14	32
110	AC110	A	50	9.5	.7	44	13	9.1	4	36
111	AC111	A	204	34.3	3.7	179	48	29.6	15	125
112	AC112	A	799	166.5	17.2	688	158	111.0	43	495
113	AC113	A	61	9.2	.9	48	14	8.5	3	33
114	AC114	A	50	7.7	.7	40	12	8.7	5	34
115	AC115	A	89	14.7	1.3	59	15	11.1	8	54
116	AC116	A	91	17.5	3.4	78	19	23.6	128	880
117	AC117	A	89	14.2	1.4	111	35	12.7	70	750
118	AC118	A	376	82.3	13.8	446	99	76.2	138	750
119	AC119	A	39	7.3	.9	46	24	7.5	131	690
120	AC120	A	243	42.5	5.9	183	40	26.6	174	860
121	AC121	A	238	34.2	2.2	148	23	8.3	45	260
122	AC122	A	188	32.5	2.9	143	34	24.3	71	420
123	AC123	A	118	16.3	2.0	73	25	20.5	13	120
124	AC124	A	123	11.8	2.1	42	17	17.4	8	68
125	AC125	A	2370	409.0	20.3	375	220	32.4	32	290
126	AC126	A	264	48.1	7.9	191	46	47.4	126	880
127	AC127	A	242	25.5	1.9	100	13	12.8	8	66
128	AC128	A	191	34.5	3.6	51	13	8.1	28	305
129	AC129	A	86	15.4	1.9	53	10	9.6	48	335
130	AC130	A	581	135.0	5.4	46	5	4.3	< 2	22
131	AC131	A	43	2.9	.5	17	6	5.1	< 2	20
132	FC001	A	192	14.2	2.4	272	24	7.2	158	1550
133	FC002	A	12	1.5	.3	8	2	1.6	3	22
134	FC003	A	80	14.2	2.3	122	19	13.7	86	720
135	FC004	A	115	11.9	2.3	41	8	14.1	325	810
136	FC005	A	100	10.9	1.5	53	14	11.2	76	205
137	FC006	A	114	13.5	2.3	74	20	17.3	107	370
138	FC007	A	78	7.9	1.4	47	15	10.5	18	105
139	FC008	A	166	6.0	1.0	33	13	9.8	9	61
140	FC009	A	104	20.2	2.6	102	23	14.4	28	150
141	FC010	A	79	15.8	1.8	75	20	13.3	29	120
142	FC011	A	41	5.1	.7	25	8	5.6	15	61
143	FC012	A	< 5	2.0	.4	7	2	1.5	25	60
144	FC013	A	110	27.9	3.2	90	29	14.4	187	660
145	FC014	A	21	8.9	1.4	31	10	3.7	82	300
146	FC015	A	35	6.3	1.4	25	10	3.4	45	145
147	FC016	A	72	14.3	1.7	45	10	5.7	53	175
148	FC017	A	24	4.0	1.6	29	13	9.7	16	125
149	FC018	A	72	23.7	2.6	60	7	8.0	17	115
150	FC019	A	147	27.6	4.4	103	28	23.5	139	600

List of Geochemical Analysis(7)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
151	FC020	A	.022	.05	10	27550	32	.06	299	< .1	164	1.6
152	FC021	A	.016	.05	20	24100	32	.02	764	.9	404	3.8
153	FC022	A	.037	.10	20	18800	24	.04	577	2.0	315	2.2
154	FC023	A	.021	.05	10	21500	4	.06	491	.7	272	3.9
155	FC024	A	.016	.10	15	18400	8	.02	238	.9	137	1.5
156	FC025	A	.021	.05	3	26400	180	.02	937	1.1	439	3.9
157	FC026	A	.212	.05	5	5925	200	.06	717	.6	342	3.6
158	FC027	A	.021	.05	5	1400	100	.06	260	.2	122	1.4
159	FC028	A	.021	.05	5	2375	100	.08	137	.4	63	.7
160	FC029	A	.028	.10	5	4600	120	.02	199	.5	91	1.1
161	FC030	A	.016	.05	3	100	8	.02	54	.2	25	.5
162	FC031	A	.155	.05	5	17300	8	.02	252	1.1	155	2.9
163	FC032	A	34.100	7.10	5	99000	16	.02	271	2.5	175	4.3
164	FC033	A	11.900	.20	5	52500	4	.02	116	.6	77	1.2
165	FC034	A	5.500	1.00	45	44000	4	.12	113	.8	72	1.2
166	FC035	A	27.500	7.90	5	15150	8	.14	569	2.6	347	7.8
167	FC036	A	1.600	.50	10	450	4	.04	347	1.9	220	3.8
168	FC037	A	.431	.20	5	10700	4	.06	426	.9	256	2.9
169	FC038	A	.642	.20	45	8300	4	.28	445	1.0	229	2.4
170	FC039	A	.016	.05	20	3250	8	.26	274	.7	130	.9
171	FC040	A	16.900	.20	60	30100	24	.10	400	1.0	200	1.8
172	FC041	A	37.650	.40	5	43050	16	.02	337	1.5	178	3.5
173	FC042	A	3.950	.05	3	13200	12	.02	7810	98.9	4030	8.8
174	FC043	A	.183	.05	3	550	12	.08	388	2.6	181	1.2
175	FC044	A	.016	.05	3	6800	40	.02	353	.2	155	4.1
176	FC045	A	.028	.05	5	5325	80	.02	224	< .1	95	1.5
177	FC046	A	20.700	2.10	200	75250	60	.02	76	.4	32	.8
178	FC047	A	.021	.05	3	325	32	.02	200	< .1	88	1.4
179	FC048	A	.016	.05	3	7850	120	.02	271	.3	132	1.4
180	FC049	A	.016	.10	3	1450	24	.02	120	< .1	78	1.1
181	FC050	A	.233	.05	5	18200	20	.04	186	< .1	112	1.7
182	FC051	A	.016	.05	20	4525	80	.02	98	.2	58	.8
183	FC052	A	.016	.10	5	1100	80	.06	55	< .1	47	.6
184	FC053	A	.106	.05	10	27650	240	.06	204	.3	133	1.9
185	FC054	A	.240	.10	60	81100	24	.06	207	1.3	132	2.1
186	FC055	A	641.107	.40	50	22950	24	.08	1095	1.3	615	4.7
187	FC056	A	.016	.05	5	26550	480	.02	253	.2	168	2.2
188	FC057	A	.016	.05	5	18400	240	.02	1315	.4	599	9.6
189	FC058	A	.042	.05	5	8725	80	.06	180	< .1	81	1.7
190	FC059	A	.016	.05	5	2800	400	.06	274	< .1	133	1.9
191	FC060	A	.016	.10	20	12175	200	.06	336	.3	200	3.9
192	FC061	A	.056	.05	3	11900	60	.04	398	.1	197	2.4
193	FC062	A	3.500	.05	5	85500	60	.10	224	.4	120	1.2
194	FC063	A	.485	.05	3	43200	120	.02	316	.2	100	2.0
195	FC064	A	.549	.05	5	12675	8	.04	433	.9	229	1.8
196	FC065	A	2.200	.10	5	12325	80	.04	301	.9	219	2.9
197	FC066	A	.021	.05	5	9250	120	.04	353	.3	168	2.0
198	FC067	A	.021	.05	3	5125	100	.48	236	< .1	106	1.5
199	FC068	A	.016	.20	5	50800	120	.02	209	< .1	140	1.9
200	FC069	A	.016	.05	5	15200	80	.04	328	.3	145	1.7

List of Geochemical Analysis(8)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
151	FC020	A	75	12.2	1.4	57	14	5.8	174	570
152	FC021	A	192	29.5	4.3	169	28	17.2	253	840
153	FC022	A	172	21.5	2.8	108	15	11.4	276	900
154	FC023	A	164	30.0	4.4	172	23	19.7	110	990
155	FC024	A	125	12.4	2.2	76	16	7.4	134	1150
156	FC025	A	351	59.1	8.2	300	34	20.9	300	640
157	FC026	A	234	63.1	7.7	354	39	18.3	85	190
158	FC027	A	85	24.0	3.5	130	16	6.8	29	76
159	FC028	A	58	12.1	2.1	65	12	3.8	26	79
160	FC029	A	52	15.5	2.3	82	12	5.7	36	90
161	FC030	A	11	5.0	1.0	30	9	3.2	6	19
162	FC031	A	66	10.1	2.0	45	11	17.3	52	135
163	FC032	A	189	16.3	2.9	60	22	23.3	281	400
164	FC033	A	< 5	6.3	.7	35	8	4.9	70	415
165	FC034	A	58	7.3	< .1	45	6	5.8	122	700
166	FC035	A	273	31.8	5.0	163	52	37.7	66	235
167	FC036	A	156	14.5	2.9	85	22	19.3	11	105
168	FC037	A	235	26.0	3.2	134	26	13.6	66	540
169	FC038	A	277	18.4	3.8	127	12	12.4	106	620
170	FC039	A	81	11.1	.9	51	6	3.4	20	140
171	FC040	A	122	14.8	1.2	61	9	7.8	25	115
172	FC041	A	115	18.0	2.5	79	28	15.9	35	150
173	FC042	A	3420	591.0	40.6	744	75	52.0	48	285
174	FC043	A	109	17.9	1.5	42	4	6.8	13	38
175	FC044	A	106	23.8	5.4	142	41	22.6	87	540
176	FC045	A	76	15.4	2.1	85	18	8.1	32	250
177	FC046	A	13	3.8	.5	12	6	4.3	33	71
178	FC047	A	65	12.4	2.2	66	14	7.7	28	84
179	FC048	A	193	16.0	2.8	104	14	6.7	34	100
180	FC049	A	69	5.8	1.9	52	13	6.6	15	49
181	FC050	A	123	9.0	2.4	73	15	8.8	56	155
182	FC051	A	60	5.4	1.3	37	11	3.8	23	76
183	FC052	A	49	3.0	1.1	28	16	4.3	29	83
184	FC053	A	127	10.3	3.1	86	22	10.8	73	230
185	FC054	A	70	12.6	2.4	42	14	13.1	18	105
186	FC055	A	533	70.6	8.2	348	45	19.1	147	495
187	FC056	A	88	23.5	4.0	121	27	13.3	135	470
188	FC057	A	472	88.8	12.9	517	103	47.2	238	900
189	FC058	A	73	14.1	2.1	76	21	7.6	43	115
190	FC059	A	119	20.7	2.2	111	32	8.6	59	210
191	FC060	A	157	33.6	5.4	204	35	21.2	35	120
192	FC061	A	136	23.8	3.2	96	25	11.8	216	580
193	FC062	A	64	11.9	1.1	65	14	5.4	153	500
194	FC063	A	56	14.3	2.3	71	18	12.2	28	140
195	FC064	A	146	21.4	2.2	113	20	11.0	109	425
196	FC065	A	115	20.3	2.4	115	21	15.3	75	230
197	FC066	A	104	21.4	3.3	109	23	10.6	62	200
198	FC067	A	70	16.1	2.2	83	19	7.2	37	88
199	FC068	A	90	21.3	2.4	120	19	10.0	68	205
200	FC069	A	81	18.4	2.1	91	23	6.3	69	215

List of Geochemical Analysis(9)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
201	FC070	A	.016	.05	3	63100	120	.04	386	.1	265	3.8
202	FC071	A	.016	.05	40	45500	180	.02	1225	.8	807	9.0
203	FC072	A	.016	.10	5	7900	60	.02	241	< .1	135	3.0
204	FC073	A	.016	.05	5	10525	60	.06	275	.2	169	3.3
205	FC074	A	.016	.05	5	4025	200	.08	448	.7	270	3.4
206	FC075	A	.021	.05	5	1675	320	.06	1130	.2	495	8.0
207	FC076	A	.016	.05	5	1375	60	.04	671	.4	300	9.7
208	FC077	A	.492	.05	3	6750	60	.18	1390	.2	598	13.9
209	FC078	A	.091	.05	3	4500	120	.02	1325	1.2	601	17.6
210	FC079	A	.016	.10	15	550	8	.08	506	1.2	306	8.0
211	FC080	A	.016	.10	5	4675	20	.04	426	1.5	283	4.8
212	FC081	A	.016	.10	10	325	16	.08	407	.6	251	6.8
213	FC082	A	.016	.05	5	1475	24	.02	439	.8	287	8.0
214	FC083	A	.016	.05	20	2625	12	.10	491	.8	348	4.6
215	FC084	A	.025	.05	35	2875	24	.08	227	.3	146	4.7
216	FC085	A	1.205	.20	45	7125	8	.10	1735	15.1	1065	5.6
217	FC086	A	9.300	.20	45	6825	8	.12	1115	11.2	715	4.8
218	FC087	A	1.062	.05	20	44450	8	.06	528	.4	299	6.4
219	FC088	A	123.900	2.30	50	42450	8	.04	4100	46.3	2440	1.8
220	FC089	A	46.800	.30	35	10550	4	.02	5600	41.7	2690	4.6
221	FC090	A	1.527	.05	25	2750	24	.04	292	.3	59	1.5
222	FC091	A	.836	.20	20	96600	12	.12	821	1.1	516	1.9
223	FC092	A	.612	.05	3	3000	16	.02	836	1.4	377	4.9
224	FC093	A	.305	2.20	5	24875	16	.02	354	.8	212	2.8
225	FC094	A	.016	.20	3	1625	8	.08	454	.4	238	4.3
226	FC095	A	.016	.05	3	3025	8	.02	238	.6	133	1.4
227	FC096	A	.016	.05	5	2075	32	.02	638	.7	341	6.4
228	FC097	A	.016	.10	10	500	16	.04	597	.7	309	11.8
229	FC098	A	.016	.20	3	1275	4	.02	1010	1.7	524	5.6
230	FC099	A	.021	.05	25	9700	120	.04	501	.2	252	4.5
231	FC100	A	.029	.10	35	6175	60	1.64	489	1.4	271	2.5
232	FC101	A	.028	.05	40	4550	24	.46	614	.7	295	3.1
233	FC102	A	25.000	.70	50	4900	24	.04	3880	29.6	1355	1.4
234	FC103	A	138.410	2.70	60	21840	8	.10	3970	31.2	1725	1.8
235	FC104	A	2.300	.05	30	31550	8	.06	694	1.6	107	1.5
236	FC105	A	.352	.05	10	9025	4	.04	317	2.1	158	2.2
237	FC106	A	.021	.05	3	8250	16	.02	5430	53.4	2610	3.1
238	FC107	A	.016	.05	5	1500	4	.02	399	2.1	210	1.0
239	FC108	A	.021	.05	3	3825	24	.02	875	.8	468	4.7
240	FC109	A	.016	.05	3	12450	8	.02	620	.6	320	5.5
241	FC110	A	.021	.05	3	20750	80	.02	228	.3	132	2.2
242	FC111	A	.070	.05	3	3075	40	.02	472	.8	275	3.0
243	FC112	A	.016	.05	3	525	80	.02	642	.7	316	3.4
244	FC113	A	.021	.10	3	325	8	.02	817	.9	445	7.2
245	FC114	A	.035	.05	3	1650	120	.02	556	.6	289	2.9
246	FC115	A	.016	.20	5	250	12	.02	100	< .1	59	.6
247	FC116	A	.160	.10	5	400	16	.02	271	.1	160	4.0
248	FC117	A	4.800	.05	3	6625	16	.02	677	.7	402	4.6
249	FC118	A	.028	.05	3	4225	16	.04	562	1.6	335	3.8
250	FC119	A	.016	.05	3	17740	4	.02	498	1.6	330	2.4

List of Geochemical Analysis(10)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
201	FC070	A	189	37.6	5.1	225	39	20.8	114	395
202	FC071	A	624	115.5	16.0	737	86	51.8	130	395
203	FC072	A	109	20.8	3.5	117	35	14.0	39	145
204	FC073	A	113	25.2	3.8	144	34	15.9	64	188
205	FC074	A	203	44.7	7.3	249	40	15.3	92	225
206	FC075	A	419	84.0	10.9	469	88	40.6	95	270
207	FC076	A	202	47.8	8.6	215	63	50.5	68	285
208	FC077	A	402	78.0	14.7	455	117	74.5	241	830
209	FC078	A	444	102.0	17.4	459	112	90.1	125	440
210	FC079	A	225	49.9	8.7	193	1	42.4	82	385
211	FC080	A	204	37.5	4.8	143	43	22.8	127	550
212	FC081	A	186	39.2	7.3	161	47	33.3	59	290
213	FC082	A	200	38.2	9.2	166	40	41.0	75	255
214	FC083	A	195	33.5	5.5	156	34	23.6	91	425
215	FC084	A	94	20.5	5.4	92	27	24.7	21	105
216	FC085	A	648	107.5	9.6	236	23	28.0	78	395
217	FC086	A	316	75.0	8.2	187	14	24.8	46	395
218	FC087	A	172	29.1	3.9	173	48	30.5	143	650
219	FC088	A	1505	271.0	17.0	397	3	10.0	46	15
220	FC089	A	1605	301.0	17.6	410	124	25.5	21	120
221	FC090	A	77	15.6	1.3	76	11	7.0	27	150
222	FC091	A	196	30.1	4.3	141	12	9.6	262	850
223	FC092	A	253	50.2	5.5	218	53	18.0	153	590
224	FC093	A	86	13.9	2.9	66	11	13.1	71	310
225	FC094	A	146	35.1	4.2	145	34	23.0	68	295
226	FC095	A	93	18.1	1.4	78	16	5.8	111	385
227	FC096	A	249	51.6	7.1	221	46	33.0	65	315
228	FC097	A	231	47.7	10.9	221	60	61.9	72	345
229	FC098	A	439	78.5	7.8	333	50	24.9	105	495
230	FC099	A	162	32.2	4.7	146	41	25.8	155	510
231	FC100	A	147	26.0	2.8	87	15	12.7	30	165
232	FC101	A	165	29.8	4.0	153	18	13.7	70	390
233	FC102	A	956	183.5	7.8	217	5	6.4	9	81
234	FC103	A	1115	267.0	11.7	273	12	9.7	54	215
235	FC104	A	47	12.1	2.3	36	10	8.1	64	265
236	FC105	A	94	19.8	2.9	55	14	12.9	42	230
237	FC106	A	2020	370.0	20.7	339	9	15.3	36	245
238	FC107	A	116	18.7	1.8	44	2	6.3	5	46
239	FC108	A	325	55.7	6.2	245	43	22.4	183	950
240	FC109	A	204	37.0	5.2	149	36	28.5	124	620
241	FC110	A	110	17.2	2.5	66	16	9.9	103	520
242	FC111	A	224	39.3	4.1	165	32	13.4	152	730
243	FC112	A	240	47.9	6.2	196	42	16.0	131	820
244	FC113	A	301	57.6	7.0	267	56	26.6	90	455
245	FC114	A	190	37.7	3.5	168	30	10.0	137	750
246	FC115	A	36	8.5	1.0	38	9	3.2	24	135
247	FC116	A	110	18.6	2.6	89	26	20.6	43	240
248	FC117	A	274	45.1	5.3	187	34	22.5	185	930
249	FC118	A	206	36.0	4.8	153	29	17.7	278	1350
250	FC119	A	132	20.9	2.5	89	10	13.3	59	310

List of Geochemical Analysis(11)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
251	FC120	A	.021	.05	3	3875	4	.04	486	.6	277	3.3
252	FC121	A	.016	.05	3	23650	8	.04	785	.9	419	5.0
253	FC122	A	.016	.05	3	23400	40	.04	253	.5	159	1.8
254	FC123	A	.016	.05	3	3725	60	.02	312	1.3	171	1.5
255	FC124	A	.036	.10	5	1225	24	.02	175	.4	105	1.1
256	FC125	A	.016	.05	5	275	16	.04	466	.8	293	5.2
257	FC126	A	.021	.05	5	11075	16	.62	361	1.2	198	8.0
258	FC127	A	.016	.05	5	31600	8	.02	504	1.9	240	9.3
259	FC128	A	.035	.05	5	16500	12	.38	194	.2	125	6.8
260	FC129	A	.016	.05	15	1975	4	.22	755	1.1	460	9.6
261	FC130	A	.016	.05	5	13925	4	.52	1545	4.8	1005	7.9
262	FC131	A	.016	.05	10	10400	4	.22	402	< .1	213	4.2
263	FC132	A	.016	.05	20	8775	4	.04	1565	6.3	960	11.7
264	FC133	A	.016	.05	10	525	4	.12	402	1.1	241	8.4
265	FC134	A	.016	.05	3	2250	4	.08	819	.6	461	10.0
266	FC135	A	.016	.05	15	4275	4	.04	395	.2	236	5.2
267	FC136	A	.016	.05	5	1300	8	.04	1600	2.2	839	20.4
268	FC137	A	.016	.05	3	2775	24	.02	1475	.2	772	14.2
269	FC138	A	.016	.05	5	325	4	.04	506	4.6	252	4.3
270	FC139	A	.016	.05	3	225	4	.02	232	2.8	99	1.0
271	FC140	A	.016	.05	3	250	4	.16	374	2.0	195	4.3
272	FC141	A	1.400	.05	3	500	4	.04	180	.9	105	1.9
273	FC142	A	.016	.05	15	2275	8	.12	4720	79.3	1690	1.8
274	FC143	A	.016	.05	10	150	4	.10	1425	17.8	563	.9
275	FC144	A	.016	.20	10	860	4	.08	665	2.4	376	3.0
276	FC145	A	.016	.05	5	250	4	.08	809	5.2	422	2.1
277	FC146	A	.016	.05	15	2075	4	1.18	4380	16.5	3140	26.5
278	FC147	A	.462	.05	25	500	4	.04	1480	11.4	758	1.9
279	FC148	A	.016	.05	3	125	4	.04	500	1.4	295	2.5
280	FC149	A	.016	.10	15	275	4	.12	278	1.3	146	1.4
281	FC150		.016	.05	10	400	4	.14	856	1.8	521	3.4
282	FC151	A	7.500	.70	3	6200	4	.28	1835	4.5	993	6.4
283	FC152	A	.421	.05	5	300	4	.04	429	.9	241	2.2
284	FC153	A	.016	.05	5	125	20	.02	121	1.0	65	.6
285	FC154	A	.016	.05	5	3000	16	.08	595	.7	295	1.8
286	FC155	A	.016	.05	5	10000	16	.02	342	.5	199	1.4
287	FC156	A	.083	.10	5	3725	16	.06	1010	1.1	557	4.3
288	FC157	A	.016	.05	5	350	8	.08	450	.7	229	2.1
289	FC158	A	.016	.05	5	225	12	.10	228	.2	122	1.4
290	FC159	A	.016	.05	5	4800	8	.02	467	.6	253	1.9
291	FC160	A	.016	.05	5	10850	32	.02	652	1.6	358	2.6
292	FC161	A	.204	.10	10	8100	4	.02	770	1.0	450	3.5
293	FC162	A	.169	.05	3	10300	40	.02	1000	1.4	527	4.2
294	FC163	A	.160	.10	10	39800	8	.02	908	1.2	577	44.0
295	FC164	A	.016	.05	5	275	4	.02	428	.6	269	2.7
296	FC165	A	.016	.10	3	125	4	.02	265	.6	174	1.9
297	FC166	A	.016	.05	5	7425	4	.02	802	1.3	504	2.8
298	FC167	A	.021	.05	5	1250	24	.04	1280	2.1	660	5.2
299	FC168	A	.016	.10	3	1300	4	.02	734	1.8	366	3.5
300	FC169	A	.452	.05	5	11050	4	.08	268	1.2	168	6.8

List of Geochemical Analysis(12)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
251	FC120	A	182	33.2	4.0	141	32	18.7	259	1300
252	FC121	A	262	53.1	7.0	208	38	23.5	228	1050
253	FC122	A	99	18.8	2.0	94	28	7.0	272	920
254	FC123	A	115	21.0	4.3	90	28	10.1	207	810
255	FC124	A	57	12.9	1.5	53	13	5.3	36	195
256	FC125	A	178	37.5	4.4	184	43	27.4	40	270
257	FC126	A	146	29.6	12.6	218	38	46.3	181	1250
258	FC127	A	184	37.7	10.1	234	59	50.3	193	1150
259	FC128	A	68	16.9	6.3	149	38	39.0	171	1200
260	FC129	A	210	40.1	7.4	212	45	51.3	97	650
261	FC130	A	493	66.0	6.9	263	42	38.8	64	395
262	FC131	A	116	30.4	4.3	181	20	25.5	85	520
263	FC132	A	582	87.5	10.5	291	56	58.0	93	610
264	FC133	A	157	29.3	6.1	133	49	48.4	57	360
265	FC134	A	283	64.7	11.2	305	65	58.7	188	1200
266	FC135	A	127	33.7	4.2	144	29	30.6	159	950
267	FC136	A	588	114.0	21.5	647	134	115.0	76	440
268	FC137	A	483	113.5	17.6	500	82	82.1	101	630
269	FC138	A	179	35.3	3.6	91	27	20.1	15	105
270	FC139	A	72	18.9	1.4	27	6	4.2	4	29
271	FC140	A	92	18.6	2.2	83	29	20.5	6	55
272	FC141	A	52	9.1	.9	41	13	8.4	5	43
273	FC142	A	1610	484.0	20.4	177	33	11.0	41	175
274	FC143	A	420	114.5	4.7	93	6	3.1	5	20
275	FC144	A	139	24.9	3.3	102	13	17.0	33	220
276	FC145	A	197	38.9	3.6	102	20	15.3	9	84
277	FC146	A	1085	111.5	20.6	721	549	137.5	70	700
278	FC147	A	367	81.1	5.1	158	12	8.3	13	98
279	FC148	A	115	17.2	1.6	81	16	12.4	6	64
280	FC149	A	63	11.3	.9	38	8	6.4	5	42
281	FC150		162	30.8	2.9	127	16	13.7	10	88
282	FC151	A	397	105.0	9.6	353	42	34.8	153	1050
283	FC152	A	93	26.3	3.5	105	23	9.6	84	490
284	FC153	A	30	8.6	.6	32	8	2.0	28	140
285	FC154	A	132	40.3	4.0	153	26	8.5	100	490
286	FC155	A	88	22.9	1.5	91	17	5.2	114	345
287	FC156	A	229	77.5	7.9	309	55	20.7	176	970
288	FC157	A	93	34.4	4.2	129	26	9.5	85	435
289	FC158	A	63	19.4	2.4	71	16	6.8	56	270
290	FC159	A	104	33.7	3.3	137	29	10.2	114	420
291	FC160	A	174	49.4	5.7	192	30	14.6	138	680
292	FC161	A	155	42.2	4.8	161	22	15.8	134	810
293	FC162	A	330	49.7	5.4	213	28	21.3	155	910
294	FC163	A	237	52.9	5.0	235	34	19.6	180	820
295	FC164	A	149	29.1	3.3	120	27	13.4	64	340
296	FC165	A	82	15.5	1.6	66	12	7.8	31	160
297	FC166	A	242	43.6	5.7	184	19	13.8	110	620
298	FC167	A	486	66.4	7.6	305	67	21.6	163	860
299	FC168	A	296	42.2	4.2	186	46	16.7	117	580
300	FC169	A	206	19.7	4.2	107	41	33.9	46	275

List of Geochemical Analysis(13)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
301	FC170	A	.016	.05	3	8875	8	.16	305	1.9	171	7.0
302	FC171	A	.016	.10	3	275	4	.02	129	.7	79	1.7
303	FC172	A	.016	.20	3	50	4	.10	84	.2	48	.8
304	FC173	A	.016	.05	3	100	4	.08	175	.6	108	2.1
305	FC174	A	.196	.10	3	125	4	.04	217	.8	134	1.7
306	FC175	A	.016	.05	3	100	4	.06	213	.3	135	1.3
307	FC176	A	.016	.10	3	50	4	.02	166	.8	101	1.5
308	FC177	A	.016	.05	3	263	4	.02	899	3.9	568	9.2
309	FC178	A	.016	.05	3	150	4	.02	619	1.9	412	9.9
310	FC179	A	.136	.05	3	200	4	.02	550	2.1	337	6.0
311	FC180	A	.038	.10	3	200	4	.14	296	.6	181	2.7
312	FC181	A	.016	.20	3	450	8	.02	656	.7	349	9.6
313	FC182	A	23.830	.20	25	45200	4	.20	892	5.3	487	3.4
314	FC183	A	7.500	.50	20	4225	8	.08	2130	16.5	1010	4.4
315	FC184	A	10.550	.30	35	3150	24	.12	6600	48.3	3450	7.4
316	FC185	A	456.600	52.00	10	11750	16	.04	4360	42.9	1885	10.1
317	FC186	A	4.250	.78	30	1250	4	.16	2120	15.2	1080	5.4
318	FC187	A	3.300	.30	45	2725	8	.04	1575	12.1	755	2.0
319	FC188	A	.053	.05	200	3800	4	.08	108	.5	63	.8
320	FC189	A	.460	.20	20	2325	8	.02	1540	10.1	914	14.0
321	FC190	A	1.250	.05	40	275	4	.24	1265	13.8	608	4.3
322	FC191	A	61.800	5.30	60	2675	40	.22	308	2.7	149	.9
323	FC192	A	1.200	.05	25	75	8	.10	543	4.0	241	1.4
324	FC193	A	.016	.05	10	50	8	.12	297	3.5	111	.4
325	FC194	A	.030	.10	15	450	4	.26	9920	211.0	3590	3.1
326	FC195	A	.030	.05	20	2500	12	5.92	2200	33.6	842	1.9
327	FC196	A	.030	.05	35	150	4	.18	218	.9	115	.7
328	FC197	A	.830	.05	10	413	4	.08	746	1.9	363	2.2
329	FC198	A	.016	.05	5	175	4	.08	177	.5	89	1.0
330	FC199	A	.016	.20	3	175	4	.04	334	2.7	164	1.6
331	FC200	A	.016	.10	5	25	4	.08	92	.3	45	.3
332	FC201	A	.016	.05	5	75	4	.04	2180	26.5	788	.3
333	FC202	A	.016	.05	10	75	4	.12	230	1.2	110	.3
334	FC203	A	.016	.05	15	100	4	.02	6460	90.8	2670	.6
335	FC204	A	.016	.10	10	225	8	.16	590	2.2	300	4.5
336	FC205	A	.016	.05	5	50	4	.02	438	1.0	216	1.0
337	FC206	A	.030	.30	20	400	8	.28	145	.6	84	1.6
338	FC207	A	.030	.05	10	175	4	1.12	402	2.3	213	2.6
339	FC208	A	.016	.05	5	4600	4	.10	841	7.2	391	1.9
340	FC209	A	.158	.05	20	1600	4	.02	957	3.9	503	2.4
341	FC210	A	.016	.05	45	5125	4	.16	144	.9	76	1.4
342	FC211	A	.023	.05	15	8000	8	.02	472	3.2	214	2.2
343	FC212	A	.016	.05	15	1800	8	.04	121	.5	67	1.8
344	FC213	A	.024	.10	15	9400	24	.08	821	1.1	438	4.6
345	FC214	A	.016	.05	20	3900	8	.08	986	4.7	498	2.3
346	FC215	A	.302	.05	30	2925	20	.12	1010	4.2	481	8.3
347	FC216	A	.023	.05	3	225	4	.02	1585	7.6	804	2.6
348	FC217	A	.016	.05	3	100	4	.02	753	2.4	419	3.2
349	FC218	A	.016	.05	3	325	4	.04	475	2.3	256	2.6
350	FC219	A	.023	.10	3	200	4	.02	378	2.0	221	1.7

List of Geochemical Analysis(14)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
301	FC170	A	178	17.5	3.8	96	36	31.4	34	200
302	FC171	A	77	5.5	1.1	35	11	7.2	4	30
303	FC172	A	10	4.5	.7	20	3	3.3	< 2	16
304	FC173	A	93	9.5	1.2	46	11	8.3	4	29
305	FC174	A	112	9.2	1.0	49	9	7.2	6	27
306	FC175	A	96	8.0	.9	39	7	5.7	< 2	18
307	FC176	A	116	7.8	1.1	29	9	6.2	3	26
308	FC177	A	479	43.3	5.4	184	49	39.2	16	130
309	FC178	A	402	24.9	4.2	184	68	40.7	19	155
310	FC179	A	320	23.0	2.6	150	46	32.1	17	99
311	FC180	A	184	8.9	1.1	64	18	13.9	8	56
312	FC181	A	282	52.4	9.5	316	74	60.4	46	275
313	FC182	A	204	46.0	6.1	149	11	24.7	197	580
314	FC183	A	668	119.5	10.1	217	18	29.8	17	88
315	FC184	A	1645	483.0	24.3	681	30	54.6	16	82
316	FC185	A	1500	270.0	24.1	353	51	59.3	25	180
317	FC186	A	606	115.5	9.8	213	7	40.1	7	67
318	FC187	A	423	87.3	5.7	134	3	14.5	5	55
319	FC188	A	39	5.1	.7	21	4	3.7	2	28
320	FC189	A	449	64.8	23.3	234	20	112.5	16	120
321	FC190	A	402	85.7	9.7	103	9	34.1	3	30
322	FC191	A	115	20.3	1.6	33	6	6.8	4	41
323	FC192	A	156	34.9	2.0	62	9	6.2	14	80
324	FC193	A	88	24.2	1.2	24	2	1.4	< 2	17
325	FC194	A	3630	1550.0	51.9	425	87	19.9	83	600
326	FC195	A	758	243.0	9.7	156	17	11.7	15	97
327	FC196	A	64	8.4	.6	39	5	3.1	6	47
328	FC197	A	197	31.4	2.7	124	18	11.1	22	140
329	FC198	A	49	9.7	.8	39	8	5.1	8	63
330	FC199	A	132	22.3	1.4	52	14	6.8	4	31
331	FC200	A	22	4.1	.5	13	2	1.3	< 2	11
332	FC201	A	597	166.5	7.0	63	2	1.2	< 2	13
333	FC202	A	56	11.6	.6	29	6	1.6	< 2	14
334	FC203	A	1940	566.0	25.3	208	12	5.1	5	39
335	FC204	A	126	30.0	4.3	113	31	25.2	81	350
336	FC205	A	87	16.9	1.5	76	6	5.8	10	74
337	FC206	A	66	5.8	1.0	40	14	7.6	22	115
338	FC207	A	193	19.7	2.1	63	16	12.0	10	76
339	FC208	A	280	51.6	3.4	95	8	11.1	50	335
340	FC209	A	263	37.0	2.8	125	19	11.8	39	355
341	FC210	A	36	6.5	1.2	42	15	6.8	31	170
342	FC211	A	114	23.4	2.8	79	25	11.5	57	390
343	FC212	A	64	6.5	1.1	33	11	8.7	10	65
344	FC213	A	260	30.4	4.0	161	30	23.6	66	425
345	FC214	A	275	41.9	3.0	119	14	11.4	62	405
346	FC215	A	305	60.3	8.4	235	41	52.1	153	1000
347	FC216	A	538	61.7	4.1	119	23	11.6	7	58
348	FC217	A	271	33.9	2.9	134	26	14.2	7	50
349	FC218	A	204	24.9	1.8	80	16	12.9	8	52
350	FC219	A	141	19.1	1.3	72	11	7.6	5	34

List of Geochemical Analysis(15)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
351	FC220	A	.016	.05	3	50	4	.02	271	1.8	155	3.1
352	FC221	A	.016	.05	3	125	16	.02	521	1.8	325	4.1
353	FC222	A	.016	.10	3	100	4	.02	135	.9	77	1.4
354	FC223	A	.023	.05	3	100	4	.02	321	.6	200	1.0
355	FC224	A	.016	.05	3	50	4	.02	51	.6	30	.6
356	FC225	A	.016	.05	5	1525	4	.04	103	1.0	58	2.7
357	FC226	A	.016	.05	3	100	4	.06	5800	75.0	2390	1.4
358	FC227	A	.016	.05	3	213	4	.06	326	1.8	185	1.4
359	FC228	A	.016	.10	3	125	4	.04	232	.8	138	1.6
360	FC229	A	.016	.05	3	125	8	.02	252	1.6	156	2.0
361	FC230	A	.016	.05	3	75	4	.02	42	.4	22	.4
362	FC231	A	.016	.05	3	100	4	.02	46	.4	23	.6
363	FC232	A	.068	.05	10	9050	4	.02	869	4.8	382	4.7
364	FC233	A	.016	.05	3	1275	8	.06	125	1.1	81	7.8
365	FC234	A	.024	.10	3	225	24	.04	873	.8	430	11.9
366	FC235	A	.023	.05	3	150	4	.02	17	< .1	8	.6
367	FC236	A	.016	.05	3	200	4	.02	478	6.0	173	4.3
368	FC237	A	.016	.05	3	225	4	.06	129	.5	55	.8
369	FC238	A	.023	.05	20	75	4	.20	152	.7	71	.4
370	FC239	A	.023	.05	45	10750	8	.10	738	3.7	345	1.3
371	FC240	A	.044	.05	10	425	8	.02	301	.4	143	2.3
372	FC241	A	.029	.10	5	150	16	.10	134	.1	66	.5
373	FC242	A	.029	105.00	5	1100	8	.02	617	.8	309	7.1
374	FC243	A	.022	.10	5	400	8	.06	654	.6	323	7.3
375	FC244	A	.022	.10	10	900	20	.14	1325	.8	640	12.7
376	FC245	A	.022	.05	10	400	4	.14	332	.8	184	2.1
377	FC246	A	.022	.10	5	25	4	.10	458	1.3	287	1.8
378	FC247	A	.016	.10	10	225	4	.40	230	1.0	140	3.5
379	FC248	A	.016	.05	5	100	8	.24	184	.9	120	1.8
380	FC249	A	.016	.05	3	75	4	.06	78	.5	49	.8
381	FC25	A	.022	.05	25	1100	4	.82	174	1.0	120	2.2
382	FC251	A	.016	.05	5	100	4	.56	74	.3	42	.2
383	FC252	A	.022	.05	5	2225	4	9.92	261	1.1	128	< .1
384	FC253	A	.071	.10	15	6650	4	.02	341	2.0	187	.7
385	FC254	A	.720	.05	15	5250	8	1.22	1335	11.5	664	3.1
386	FC255	A	.029	.20	30	1925	4	1.02	227	1.5	121	3.3
387	FC256	A	.176	.10	5	4125	4	.86	1120	3.7	703	6.7
388	FC257	A	.037	.20	20	9150	4	.66	137	.8	72	3.8
389	FC258	A	.016	.05	15	10675	4	.02	361	1.8	229	2.5
390	FC259	A	.016	.10	3	350	8	.04	17	.5	9	.3
391	FC260	A	.024	.10	5	75	4	.06	48	.4	28	.4
392	FC261	A	.029	.05	25	14350	8	.42	401	2.5	248	3.0
393	FC262	A	.022	.05	5	1450	4	.18	173	.9	111	.8
394	FC263	A	.016	.05	3	200	4	.10	138	.8	94	1.4
395	FC264	A	.016	.10	3	300	4	.06	79	.4	51	.6
396	FC265	A	.022	.05	3	450	4	.02	217	1.2	136	1.7
397	FC266	A	.016	.05	5	225	8	.02	270	1.1	173	1.6
398	FC267	A	.016	.10	3	400	4	.02	313	1.8	216	4.0
399	FC268	A	.037	.05	30	250	8	24.00	288	1.2	159	.9
400	FC269	A	.016	.05	5	1225	8	.02	220	.3	147	1.5

List of Geochemical Analysis(16)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
351	FC220	A	186	17.2	1.9	83	22	14.1	4	41
352	FC221	A	300	22.9	2.3	127	31	17.8	9	67
353	FC222	A	103	8.1	.8	34	9	5.7	2	22
354	FC223	A	111	11.2	.5	56	7	3.8	< 2	15
355	FC224	A	27	2.8	.3	14	4	2.2	< 2	14
356	FC225	A	101	5.2	1.0	32	19	12.7	12	76
357	FC226	A	2130	470.0	20.0	139	10	7.3	4	27
358	FC227	A	140	17.6	1.0	52	11	6.7	4	29
359	FC228	A	134	11.1	.8	56	12	7.0	3	27
360	FC229	A	134	11.0	.9	61	15	8.5	4	37
361	FC230	A	16	2.4	.3	11	3	1.6	< 2	13
362	FC231	A	8	2.1	.3	11	4	3.2	< 2	15
363	FC232	A	284	62.3	6.1	141	25	25.6	122	710
364	FC233	A	44	6.2	3.4	64	51	38.8	16	120
365	FC234	A	330	61.5	11.4	354	93	65.5	37	210
366	FC235	A	7	1.0	.3	6	4	2.9	< 2	16
367	FC236	A	204	37.2	3.3	44	27	20.5	11	67
368	FC237	A	43	7.5	.6	13	5	3.6	< 2	18
369	FC238	A	38	7.7	.6	24	3	1.9	7	46
370	FC239	A	216	35.5	2.6	84	13	7.2	18	125
371	FC240	A	107	22.1	2.7	93	38	10.2	65	395
372	FC241	A	40	7.3	.7	28	9	1.9	20	115
373	FC242	A	201	43.2	6.8	191	60	34.6	81	425
374	FC243	A	223	46.4	10.1	243	65	40.4	58	340
375	FC244	A	480	84.4	13.8	470	113	71.3	65	380
376	FC245	A	115	17.2	2.1	74	18	10.2	67	335
377	FC246	A	157	15.8	1.5	81	13	9.1	11	74
378	FC247	A	119	11.1	2.0	73	23	15.4	26	200
379	FC248	A	59	8.3	1.0	38	11	8.0	6	55
380	FC249	A	23	3.8	.5	14	5	3.7	2	32
381	FC25	A	74	9.3	1.3	54	18	11.5	28	185
382	FC251	A	22	2.9	.1	12	1	.8	< 2	16
383	FC252	A	71	8.7	.9	39	14	8.3	6	44
384	FC253	A	111	15.4	2.3	42	4	6.3	14	65
385	FC254	A	519	84.8	6.7	137	17	18.4	38	230
386	FC255	A	83	13.9	3.5	119	13	19.7	81	560
387	FC256	A	410	40.7	5.7	202	40	34.0	25	170
388	FC257	A	34	9.4	3.2	108	12	21.8	92	600
389	FC258	A	106	15.2	2.2	81	11	13.0	57	340
390	FC259	A	6	1.0	.2	4	1	1.8	<< 2	12
391	FC260	A	13	2.2	.3	10	3	2.0	< 2	15
392	FC261	A	132	18.6	3.4	72	13	16.5	44	240
393	FC262	A	55	7.1	.6	29	5	4.0	5	36
394	FC263	A	69	7.0	1.0	25	9	6.5	3	38
395	FC264	A	28	3.2	.4	15	4	3.0	< 2	18
396	FC265	A	114	11.3	1.0	49	14	7.6	5	39
397	FC266	A	118	13.1	1.2	60	11	7.2	6	44
398	FC267	A	117	16.8	2.3	65	23	17.5	6	61
399	FC268	A	81	13.4	.9	47	6	4.4	6	65
400	FC269	A	68	8.6	.8	42	8	6.1	8	53

List of Geochemical Analysis(17)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
401	FC270	A	.088	.10	30	500	16	.30	117	.4	73	1.1
402	FC271	A	.016	.05	5	50	4	.02	53	.2	33	.7
403	FC272	A	.016	.05	5	450	16	.04	159	.9	96	.9
404	FC273	A	.016	.05	3	150	4	.06	122	.5	80	1.6
405	FC274	A	.016	.60	5	75	8	.44	258	.4	169	.4
406	FC275	A	.029	.05	20	75	4	.34	70	.6	43	.6
407	FC276	A	.016	.05	5	125	4	.02	112	.5	75	1.0
408	FC277	A	.029	.10	5	500	8	.04	591	1.1	330	2.9
409	FC278	A	.022	.10	5	100	24	.02	226	.5	133	1.5
410	FC279	A	.022	.05	5	125	8	.06	478	.2	277	2.6
411	FC280	A	.022	.05	5	200	16	.04	70	.2	58	.6
412	FC281	A	.016	.20	10	75	4	.28	334	2.0	275	1.8
413	FC282	A	.016	.10	5	275	8	.02	198	1.5	158	2.3
414	FC283	A	.016	.05	15	2475	4	.06	140	.4	116	1.1
415	FC284	A	.016	.05	5	100	4	.00	71	.3	57	.9
416	FC285	A	.016	.10	5	125	4	.02	63	.5	52	.5
417	FC286	A	.016	.10	25	50	4	.02	191	4.7	127	1.4
418	FC287	A	.016	.10	5	75	8	.02	138	1.0	104	1.1
419	FC288	A	.016	.10	5	275	4	.04	109	< .1	87	.8
420	FC289	A	.024	.10	5	488	16	.02	253	1.0	207	.7
421	FC290	A	.016	.20	3	88	8	.04	111	< .1	89	.7
422	FC291	A	.022	.30	5	225	4	.06	225	< .1	186	3.3
423	FC292	A	.029	.10	3	100	8	.08	524	.2	387	17.1
424	FC293	A	.022	.10	3	50	4	.12	325	.5	210	7.4
425	FC294	A	.016	.10	5	100	24	.02	1045	1.2	675	28.6
426	FC295	A	.016	.10	5	75	16	.04	235	.5	152	4.4
427	FC296	A	.016	.05	5	2600	24	.08	787	1.3	503	15.1
428	FC297	A	.016	.05	3	150	4	.02	280	.6	182	2.2
429	FC298	A	.016	.05	10	13125	320	.02	840	.2	533	11.7
430	FC299	A	.016	.05	5	113	4	.02	421	.8	293	.4
431	FC300	A	.032	.10	15	275	4	.10	139	< .1	91	.7
432	FC301	A	.016	.10	0	50	480	.00	52	< .1	36	.1
433	FC302	A	.018	.20	15	25	4	.02	18	< .1	11	.2
434	FC303	A	.016	.20	5	75	4	.02	49	.1	35	.7
435	FC304	A	.016	.10	3	50	4	.04	84	.1	53	.3
436	FC305	A	.016	.10	5	175	4	.08	42	.1	26	.3
437	FC400	A	.016	.70	10	53850	4	.06	62	.7	53	.6
438	SC001	A	.083	.30	15	1425	4	.02	569	.5	268	3.4
439	SC002	A	.035	.10	3	11150	4	.06	601	.2	270	7.8
440	SC003	A	.035	.10	5	1750	4	.02	366	.4	171	7.2
441	SC004	A	.035	.10	5	18650	4	.02	661	1.0	285	8.2
442	SC005	A	.035	.10	10	7075	32	.10	340	.8	169	10.7
443	SC006	A	.028	.05	3	2375	24	.02	158	.6	86	5.6
444	SC007	A	.028	.20	5	15700	32	.04	1185	1.4	477	17.3
445	SC008	A	.028	.05	15	1350	4	.08	309	< .1	160	3.6
446	SC009	A	.028	.05	3	1500	4	.04	373	.4	192	2.7
447	SC010	A	.028	.05	3	750	8	.02	496	.4	248	3.7
448	SC011	A	.028	.05	3	325	4	.02	243	.4	112	2.7
449	SC012	A	.042	.10	40	4475	4	.04	895	1.1	395	10.3
450	SC013	A	.042	.20	10	22250	8	.04	1850	3.1	867	33.9

List of Geochemical Analysis(18)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
401	FC270	A	41	8.2	1.4	28	3	5.8	11	82
402	FC271	A	16	2.5	.3	9	4	3.2	< 2	19
403	FC272	A	52	8.3	.6	23	5	3.9	4	47
404	FC273	A	47	6.4	1.2	24	6	8.1	3	43
405	FC274	A	90	10.2	.6	37	3	2.2	3	27
406	FC275	A	22	3.5	.6	13	3	2.2	2	28
407	FC276	A	40	5.8	.4	23	5	4.1	5	46
408	FC277	A	289	49.1	3.6	200	49	11.0	208	1200
409	FC278	A	127	22.4	2.4	94	29	6.6	115	680
410	FC279	A	245	42.3	3.9	167	38	10.0	218	1300
411	FC280	A	211	5.9	.9	30	8	3.2	33	680
412	FC281	A	33	19.8	1.6	64	8	9.6	30	155
413	FC282	A	125	16.1	2.7	61	14	12.6	85	170
414	FC283	A	90	7.8	.9	32	5	5.4	6	395
415	FC284	A	60	4.0	.4	18	4	4.1	3	45
416	FC285	A	39	3.9	.4	16	3	2.4	< 2	29
417	FC286	A	25	27.7	9.6	319	24	9.4	5	24
418	FC287	A	63	8.2	.6	28	6	5.2	4	33
419	FC288	A	43	5.7	.4	27	4	3.6	3	25
420	FC289	A	79	13.6	.5	56	4	3.6	6	52
421	FC290	A	49	5.6	.3	25	2	3.0	< 2	23
422	FC291	A	106	25.2	4.8	129	31	19.9	181	780
423	FC292	A	246	62.5	21.8	313	100	108.5	253	940
424	FC293	A	108	28.7	7.1	145	49	43.4	142	600
425	FC294	A	321	57.3	26.0	381	159	152.0	198	940
426	FC295	A	92	22.3	4.9	98	36	22.7	155	690
427	FC296	A	289	77.2	14.9	345	86	85.1	195	920
428	FC297	A	103	23.0	3.2	116	27	10.3	165	830
429	FC298	A	292	66.9	11.8	347	78	60.6	154	1000
430	FC299	A	90	17.8	.9	66	2	1.6	< 2	16
431	FC300	A	52	7.1	.6	34	3	3.4	6	43
432	FC301	A	12	2.5	< .1	9	< 1	.6	< 2	11
433	FC302	A	7	1.2	< .1	5	2	.8	< 2	10
434	FC303	A	17	2.3	.3	11	6	2.9	< 2	19
435	FC304	A	28	37.0	4.0	14	1	1.7	< 2	19
436	FC305	A	19	2.7	.2	10	3	1.3	< 2	16
437	FC400	A	31	< 1.9	.7	12	< 7	2.3	12	125
438	SC001	A	241	41.4	4.7	192	47	17.9	160	465
439	SC002	A	246	50.3	11.0	214	46	47.8	578	1740
440	SC003	A	127	29.3	8.3	150	45	41.9	295	1000
441	SC004	A	292	54.9	8.4	242	51	43.2	693	1800
442	SC005	A	131	28.1	8.8	173	64	56.0	385	1350
443	SC006	A	63	15.0	5.4	92	43	29.6	278	850
444	SC007	A	409	78.0	18.3	372	80	97.7	410	950
445	SC008	A	141	23.3	3.0	117	46	14.7	188	720
446	SC009	A	189	27.6	3.3	142	50	14.9	223	870
447	SC010	A	205	36.0	3.8	183	59	16.1	309	1200
448	SC011	A	108	17.5	2.0	97	40	11.8	120	500
449	SC012	A	399	72.3	12.3	361	80	57.8	323	1350
450	SC013	A	729	144.5	37.9	680	149	197.0	551	930

List of Geochemical Analysis(19)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
451	SC014	A	.035	.10	3	11200	40	.02	1355	1.8	633	22.7
452	SC015	A	.042	.05	3	9300	4	.06	304	.7	169	3.1
453	SC016	A	.042	.10	5	3225	16	.04	589	.8	305	5.9
454	SC017	A	.028	.05	3	2750	8	.16	605	1.0	332	6.6
455	SC018	A	.026	.05	3	7025	40	.02	438	1.2	235	4.4
456	SC019	A	.053	.05	3	4250	4	.02	289	.9	174	6.1
457	SC020	A	.028	.05	3	2250	4	.08	314	1.2	179	1.9
458	SC021	A	.028	.05	3	900	4	.04	568	1.1	304	3.9
459	SC022	A	.028	.05	3	5075	4	.04	406	1.6	207	4.3
460	SC023	A	.028	.05	3	7175	4	.04	542	1.5	280	3.1
461	SC024	A	.028	.10	3	12075	4	.04	495	1.7	272	3.6
462	SC025	A	.035	.20	3	8175	8	.02	574	1.3	313	4.1
463	SC026	A	.028	.30	5	350	4	.06	530	1.0	280	4.3
464	SC027	A	.035	.30	3	26950	8	.04	385	1.7	230	2.7
465	SC028	A	6.400	5.30	15	32650	4	.24	336	1.3	225	2.6
466	SC029	A	.028	.20	15	10575	20	.06	251	1.0	157	2.2
467	SC030	A	1.100	.30	3	13175	60	.12	446	2.3	313	8.2
468	SC031	A	2.000	.50	15	6025	20	.26	417	1.3	274	5.5
469	SC032	A	.044	.30	5	5475	4	.04	668	1.6	401	10.6
470	SC033	A	.022	.20	3	1200	40	.04	606	1.1	365	3.9
471	SC034	A	.029	.10	5	6650	16	.02	515	1.1	310	3.6
472	SC035	A	.016	.05	5	350	16	.02	269	.5	176	2.2
473	SC036	A	.169	.10	3	1725	4	.02	382	.7	252	2.5
474	SC037	A	.051	.20	3	275	8	.04	364	.8	235	3.3
475	SC038	A	.029	.30	3	1225	4	.02	599	1.3	353	3.9
476	SC039	A	.029	.30	3	425	4	.06	627	1.0	382	5.3
477	SC040	A	.022	.05	3	400	8	.02	1020	1.1	578	10.4
478	SC041	A	26.580	2.90	40	3800	4	.02	823	1.7	537	4.4
479	SC042	A	132.079	6.30	150	33700	4	.06	561	3.3	338	3.5
480	SC043	A	1734.130	47.00	10	158500	180	1.14	562	7.6	400	18.8
481	SC044	A	42.070	1.50	30	2300	28	.02	860	1.3	436	9.4
482	SC045	A	414.980	31.00	50	31150	8	.22	1180	2.2	632	4.6
483	SC046	A	25.030	2.10	5	3650	4	.04	1130	2.2	596	5.5
484	SC047	A	21.500	1.50	20	30450	16	.10	1175	1.9	698	5.7
485	SC048	A	.983	1.10	3	400	8	.08	1560	2.7	831	27.6
486	SC049	A	.125	.05	3	325	4	.02	396	2.4	196	2.2
487	SC050	A	.139	.05	3	1675	8	.02	679	2.1	394	18.9
488	SC051	A	37.320	13.00	200	8625	4	.02	636	1.5	359	5.4
489	SC052	A	10.700	3.10	25	52400	8	.02	250	.9	143	1.6
490	SC053	A	87.930	6.90	5	76000	4	.06	934	2.1	541	3.2
491	SC054	A	.132	.05	10	15250	4	.02	286	.6	169	7.6
492	SC055	A	2.230	.20	15	1200	4	.02	294	1.1	158	4.0
493	SC056	A	.088	.20	15	6925	8	.02	393	1.0	208	21.0
494	SC057	A	.029	.20	3	1575	4	.02	527	.8	279	16.7
495	SC058	A	.037	.10	5	9250	8	.08	537	1.9	269	17.8
496	SC059	A	.037	.60	5	7050	4	.02	564	1.6	259	22.9
497	SC060	A	.029	.20	20	1925	4	.04	131	1.2	133	10.0
498	SC061	A	.029	.05	20	11800	4	.06	401	23.0	207	5.8
499	SC062	A	.044	.05	25	2200	4	.06	198	1.1	107	3.0
500	SC063	A	.022	.10	5	15650	40	.04	133	.8	69	1.3

List of Geochemical Analysis(20)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
451	SC014	A	573	107.0	26.4	491	102	127.5	396	1000
452	SC015	A	259	15.2	3.0	107	31	17.4	384	1450
453	SC016	A	286	45.3	5.6	216	53	30.7	226	890
454	SC017	A	311	52.9	7.8	237	46	36.2	221	940
455	SC018	A	374	30.9	3.5	111	33	22.9	491	1150
456	SC019	A	344	25.6	5.9	124	29	31.9	533	1750
457	SC020	A	246	17.4	2.7	101	41	12.1	332	1150
458	SC021	A	311	37.0	6.1	218	47	17.5	312	1400
459	SC022	A	358	26.9	6.5	149	30	26.8	459	1550
460	SC023	A	203	26.8	4.5	145	33	16.4	242	900
461	SC024	A	252	29.6	5.6	168	32	16.9	313	1150
462	SC025	A	344	32.4	4.1	205	39	19.7	330	1200
463	SC026	A	296	36.0	6.1	201	45	21.9	262	1200
464	SC027	A	256	18.2	3.5	108	44	13.8	361	1200
465	SC028	A	194	19.2	2.0	86	28	11.2	227	840
466	SC029	A	244	14.9	2.2	66	27	12.5	321	1250
467	SC030	A	286	26.1	6.6	129	62	44.3	244	780
468	SC031	A	272	30.2	46.0	128	37	27.3	159	670
469	SC032	A	598	62.1	8.9	247	51	56.5	523	1600
470	SC033	A	375	45.9	5.4	223	63	17.2	317	1300
471	SC034	A	354	40.8	3.8	192	50	17.3	283	1250
472	SC035	A	160	22.5	2.1	105	38	8.1	134	570
473	SC036	A	245	36.2	3.7	167	31	11.2	245	1100
474	SC037	A	158	32.2	4.0	158	49	12.6	188	780
475	SC038	A	404	48.0	5.0	224	41	20.0	346	1400
476	SC039	A	413	56.3	6.5	264	52	29.8	358	1500
477	SC040	A	537	83.5	8.7	401	99	48.5	151	660
478	SC041	A	296	43.6	4.4	192	44	25.5	143	510
479	SC042	A	78	27.0	4.9	83	4	23.7	95	215
480	SC043	A	29	10.0	22.7	155	890	128.5	687	760
481	SC044	A	204	41.9	8.6	202	46	48.7	79	340
482	SC045	A	239	39.1	5.2	161	25	26.5	382	510
483	SC046	A	176	60.3	6.4	305	33	29.1	185	760
484	SC047	A	405	72.4	7.0	355	48	21.9	157	520
485	SC048	A	218	139.5	24.2	599	145	161.5	128	790
486	SC049	A	61	23.0	2.1	54	8	9.7	63	220
487	SC050	A	104	30.1	6.7	260	154	76.8	133	600
488	SC051	A	99	32.8	6.4	177	24	29.4	127	490
489	SC052	A	60	13.2	2.1	66	12	5.8	289	960
490	SC053	A	115	33.9	7.9	162	9	14.7	113	510
491	SC054	A	163	37.1	8.8	123	41	45.2	685	1850
492	SC055	A	56	12.8	3.7	87	22	20.2	94	420
493	SC056	A	76	41.7	18.5	134	61	118.5	317	1150
494	SC057	A	99	36.4	12.9	275	95	93.1	272	1350
495	SC058	A	124	41.1	12.8	204	86	100.5	541	1750
496	SC059	A	76	48.3	20.9	214	104	130.5	442	1400
497	SC060	A	1930	25.2	8.2	251	53	67.8	523	1650
498	SC061	A	1465	26.0	6.0	92	33	41.2	386	1200
499	SC062	A	620	13.4	4.3	123	30	18.8	162	1000
500	SC063	A	372	6.9	1.5	29	7	7.6	84	285

List of Geochemical Analysis(21)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
501	SC064	A	.044	.30	3	9650	4	.02	143	.5	85	3.8
502	SC065	A	.037	.20	30	10150	8	.02	202	.8	108	3.3
503	SC066	A	.044	.20	5	8850	8	.04	434	.7	198	14.3
504	SC067	A	65.440	5.40	35	7000	4	.06	355	2.7	731	6.6
505	SC068	A	.147	.60	3	5225	16	.02	540	1.3	307	2.9
506	SC069	A	.022	.20	5	550	28	.02	670	1.2	311	3.6
507	SC070	A	.022	.20	5	350	8	.06	645	1.2	299	3.8
508	SC071	A	.037	.10	3	225	40	.02	829	1.6	393	4.7
509	SC072	A	.016	.20	15	1550	8	.20	399	.6	215	3.8
510	SC073	A	.059	.05	5	150	16	.06	1335	3.8	1270	14.8
511	SC074	A	.051	.10	3	125	4	.02	101	.4	64	2.0
512	SC075	A	.257	.05	5	2725	32	.02	770	12.0	416	9.3
513	SC076	A	.016	.10	3	100	4	.04	51	.3	33	1.6
514	SC077	A	.016	.20	5	2800	4	.20	772	1.2	494	6.3
515	SC078	A	.016	.05	3	1900	8	.10	381	.8	205	5.3
516	SC079	A	.066	.10	3	100	4	.02	22	.3	15	.9
517	SC080	A	.059	.10	3	150	8	.04	285	1.3	180	5.4
518	SC081	A	.073	.05	3	100	4	.04	63	.4	38	1.1
519	SC082	A	.117	.20	3	175	4	.06	105	.6	68	3.0
520	SC083	A	.073	.05	3	200	4	.08	84	.3	53	1.5
521	SC084	A	.066	.10	3	125	8	.04	46	.4	32	2.6
522	SC085	A	.016	.05	10	225	4	.04	310	.6	161	3.7
523	SC086	A	.016	.10	3	125	16	.02	248	2.4	170	11.6
524	SC087	A	.213	.05	3	100	8	.02	137	.8	103	6.8
525	SC088	A	.073	.05	3	125	12	.02	105	.7	77	5.2
526	SC089	A	.169	.05	3	200	4	.02	86	.4	60	3.1
527	SC090	A	.016	.05	3	75	8	.02	100	.9	63	3.3
528	SC091	A	.016	.05	3	488	8	.02	207	.6	109	4.1
529	SC092	A	.016	.05	3	38	8	.02	328	3.8	323	16.5
530	SC093	A	.022	.70	5	1350	4	2.92	425	.6	226	2.0
531	SC094	A	.235	.05	3	100	4	.02	472	.8	262	4.1
532	SC095	A	.037	.05	5	1125	4	.44	158	.4	86	1.5
533	SC096	A	.016	.05	3	125	4	.02	609	1.8	361	11.0
534	SC097	A	.016	.05	3	1650	4	.02	829	2.3	586	9.8
535	SC098	A	.016	.10	3	1300	8	.02	332	.7	188	3.0
536	SC099	A	.022	.05	3	100	4	.02	293	.9	154	3.4
537	SC100	A	.016	.10	3	488	8	.02	1285	2.8	997	13.2
538	SC101	A	.016	.05	3	225	16	.04	1435	4.2	1305	17.6
539	SC102	A	.022	.05	3	100	4	.10	273	1.5	183	5.4
540	SC103	A	.110	.05	5	1000	4	.02	55	1.1	41	3.6
541	SC104	A	.037	.05	3	50	4	.02	155	1.9	101	7.5
542	SC105	A	.016	.10	3	225	4	.04	1075	5.7	1465	36.8
543	SC106	A	.029	.05	5	50	4	.14	49	1.3	33	3.6
544	SC107	A	.016	.10	10	400	4	.02	261	1.3	155	3.9
545	SC108	A	.154	.05	3	100	4	.02	33	.3	21	1.8
546	SC109	A	.016	.05	3	100	4	.02	81	1.4	59	4.7
547	SC110	A	.022	.05	3	100	8	.02	476	5.6	1295	40.0
548	SC111	A	.176	.05	3	225	4	.02	149	2.3	106	9.5
549	SC112	A	.016	.05	3	125	4	.02	45	.4	25	2.7
550	SC113	A	.016	.05	3	225	4	.02	225	2.1	359	18.1

List of Geochemical Analysis(22)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
501	SC064	A	452	5.9	1.9	63	37	19.1	116	1000
502	SC065	A	587	15.4	2.5	49	28	18.0	153	1050
503	SC066	A	1190	31.5	12.7	128	65	85.5	290	1150
504	SC067	A	1050	42.5	7.1	329	37	38.5	188	1150
505	SC068	A	952	38.8	4.5	205	51	16.4	203	1200
506	SC069	A	338	50.6	7.8	242	66	23.4	185	1150
507	SC070	A	894	48.9	7.4	247	75	22.2	180	1150
508	SC071	A	1035	61.4	6.9	310	83	30.2	187	1200
509	SC072	A	116	21.3	3.6	104	27	18.9	55	400
510	SC073	A	382	5.4	8.5	347	125	56.8	26	220
511	SC074	A	27	4.6	.8	27	17	8.0	4	28
512	SC075	A	318	64.5	10.7	256	59	51.8	148	960
513	SC076	A	3	2.4	.6	15	12	6.9	3	18
514	SC077	A	259	24.9	5.8	184	43	33.1	99	630
515	SC078	A	167	24.4	4.6	123	32	29.0	91	640
516	SC079	A	9	1.6	.5	9	6	4.4	< 2	14
517	SC080	A	95	14.7	2.5	81	37	23.3	10	74
518	SC081	A	21	3.7	.7	20	9	5.2	3	18
519	SC082	A	29	6.4	1.3	36	20	11.8	5	36
520	SC083	A	21	4.4	.9	26	12	6.3	5	32
521	SC084	A	25	3.2	1.4	23	15	12.6	6	46
522	SC085	A	118	14.2	3.0	102	20	18.0	42	360
523	SC086	A	347	9.8	4.4	94	72	53.8	16	160
524	SC087	A	47	6.2	2.3	57	42	28.0	10	68
525	SC088	A	39	4.0	1.9	44	33	22.7	7	59
526	SC089	A	31	2.4	1.1	28	21	12.3	5	35
527	SC090	A	73	4.6	1.3	31	20	13.8	8	71
528	SC091	A	124	10.8	2.2	66	31	20.6	29	230
529	SC092	A	387	< .1	7.9	140	96	79.1	24	250
530	SC093	A	150	19.7	2.1	108	16	10.6	45	245
531	SC094	A	139	14.2	1.8	90	31	19.1	7	58
532	SC095	A	56	8.8	1.6	45	9	7.7	41	214
533	SC096	A	149	19.1	4.9	169	84	51.4	12	130
534	SC097	A	345	22.2	5.4	237	70	48.4	35	280
535	SC098	A	98	20.4	3.0	86	22	16.4	72	440
536	SC099	A	150	13.0	2.0	75	26	15.0	6	54
537	SC100	A	500	52.4	7.4	313	78	63.9	40	370
538	SC101	A	744	88.4	12.6	453	111	77.9	31	320
539	SC102	A	81	12.2	2.0	83	40	22.5	8	78
540	SC103	A	34	3.1	1.3	31	25	16.4	6	63
541	SC104	A	110	9.9	3.3	69	46	38.1	6	74
542	SC105	A	1125	32.4	16.1	404	190	150.0	32	360
543	SC106	A	64	2.9	1.5	24	24	16.8	6	55
544	SC107	A	88	14.6	2.4	72	25	19.2	41	285
545	SC108	A	21	1.3	1.0	16	14	8.3	2	20
546	SC109	A	27	5.4	2.2	40	28	22.9	7	80
547	SC110	A	239	78.0	17.7	291	203	181.0	40	500
548	SC111	A	173	7.7	3.9	75	62	43.7	11	105
549	SC112	A	62	.9	.7	21	25	9.0	4	31
550	SC113	A	327	< .1	5.1	116	109	66.1	24	215

List of Geochemical Analysis(23)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
551	SC114	A	1.329	.05	3	200	8	.02	206	.9	110	4.8
552	SC115	A	.106	.05	3	150	4	.02	532	2.9	546	19.9
553	SC116	A	.021	.05	5	413	8	.02	162	.7	86	6.4
554	SC117	A	.016	.10	3	50	4	.10	93	.9	57	6.7
555	SC118	A	.022	.10	3	113	4	.06	152	.6	87	2.3
556	SC119	A	.016	.05	3	75	4	.06	88	.7	47	3.4
557	SC120	A	.016	.05	3	450	8	.02	71	.5	40	3.2
558	SC121	A	.073	.05	3	400	8	.02	115	.5	56	2.4
559	SC122	A	.022	.05	3	425	4	.06	647	2.6	694	23.0
560	SC123	A	.016	.05	3	125	16	.02	543	.9	285	5.2
561	SC124	A	.016	.05	3	125	8	.02	679	2.0	350	10.7
562	SC125	A	.037	.05	3	1000	8	.10	784	1.9	428	7.8
563	SC126	A	.016	.10	3	425	8	.02	368	1.4	191	6.4
564	SC127	A	.081	.05	3	50	8	.02	374	1.4	203	5.3
565	SC128	A	.016	.05	3	1025	16	.02	491	1.9	318	15.4
566	SC129	A	.016	.05	3	100	4	.10	51	.7	35	3.4
567	SC130	A	.794	.10	5	12150	4	.06	1565	18.2	759	8.7
568	SC131	A	3.850	4.30	15	217500	100	7.94	462	2.2	305	10.2
569	SC132	A	.140	.20	10	1400	8	.52	234	.5	158	2.8
570	SC133	A	.051	.10	5	900	16	.14	285	< .1	199	7.7
571	SC134	A	.022	.20	3	500	8	.06	116	< .1	102	3.2
572	SC135	A	.029	.05	5	350	8	.08	148	.2	105	3.4
573	SC136	A	.022	.05	5	350	8	.12	132	< .1	95	3.0
574	SC137	A	.016	.05	5	125	4	.02	352	1.4	224	6.4
575	SC138	A	.016	.05	5	175	4	.10	1010	6.2	525	3.0
576	SC139	A	.023	.10	10	2250	4	.12	690	.9	283	9.2
577	SC140	A	.016	.05	5	425	4	.12	863	1.9	458	7.0
578	SC141	A	.023	.05	5	313	4	.02	99	.1	86	2.8
579	SC142	A	.023	.05	3	200	4	.08	105	.3	80	2.6
580	SC143	A	.023	.05	5	225	8	.04	86	.2	78	3.0
581	SC144	A	.138	.05	5	6075	24	.10	384	.6	266	10.7
582	SC145	A	.023	.20	3	20300	8	.20	847	1.0	513	2.0
583	SC146	A	.422	.10	15	4600	8	.30	5130	39.8	2390	6.0
584	SC147	A	.016	.40	20	40750	12	.18	1940	14.7	932	3.8
585	SC148	A	.016	.10	10	77400	4	.06	885	5.5	574	10.7
586	SC149	A	.516	.20	15	2675	20	.04	842	6.8	442	8.1
587	SC150	A	.016	.05	3	275	8	.02	262	.9	150	2.5
588	SC151	A	.206	.20	3	450	4	.16	4700	54.2	2200	17.9
589	SC152	A	2.600	1.70	3	10825	4	.06	6140	91.5	2490	4.5
590	SC153	A	.044	.10	30	4125	8	.12	4670	68.0	1945	3.5
591	SC154	A	.059	.10	3	100	8	.04	284	1.2	153	2.3
592	SC155	A	.081	.10	3	325	8	.02	789	1.2	428	1.9
593	SC156	A	.022	.05	3	200	4	.06	325	1.9	201	4.8
594	SC157	A	.016	.10	3	100	8	.02	202	.8	112	2.5
595	SC158	A	.031	.05	3	400	8	.02	138	.3	113	3.3
596	SC159	A	.023	.10	3	400	8	.02	329	.3	244	7.2
597	SC160	A	.023	.05	5	1175	16	.08	287	.3	204	4.2
598	SC161	A	.077	.05	15	26100	8	.08	55	< .3	55	2.6
599	SC162	A	.016	.20	5	5225	32	3.84	2000	5.9	1235	6.9
600	SC163	A	.016	.10	15	225	24	.18	1470	7.2	837	5.7

List of Geochemical Analysis(24)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
551	SC114	A	111	4.6	1.7	62	38	20.2	10	74
552	SC115	A	435	9.4	6.6	211	132	64.7	15	125
553	SC116	A	131	.1	2.2	73	62	23.8	24	165
554	SC117	A	121	.1	2.1	46	54	27.3	9	88
555	SC118	A	90	2.0	1.0	36	15	8.5	4	37
556	SC119	A	79	3.5	1.4	32	27	10.9	5	39
557	SC120	A	57	.1	1.1	27	22	11.4	8	40
558	SC121	A	41	4.8	1.1	34	21	11.2	10	91
559	SC122	A	715	11.2	6.2	229	214	84.7	29	250
560	SC123	A	180	4.2	2.6	122	62	18.1	9	63
561	SC124	A	329	7.6	4.5	178	65	42.6	13	110
562	SC125	A	342	< .1	3.5	173	66	29.1	18	105
563	SC126	A	230	< .1	2.7	103	28	22.0	7	64
564	SC127	A	161	16.6	2.8	96	39	25.4	6	62
565	SC128	A	185	15.7	6.6	171	106	69.7	23	210
566	SC129	A	23	1.6	1.2	28	24	15.4	5	58
567	SC130	A	628	113.0	9.2	188	69	40.5	59	530
568	SC131	A	122	26.5	4.9	137	35	47.4	374	1050
569	SC132	A	75	8.3	1.0	88	31	11.4	88	970
570	SC133	A	121	8.7	2.7	204	92	32.6	99	1100
571	SC134	A	43	1.1	1.7	102	77	12.7	106	1200
572	SC135	A	67	2.8	1.8	98	78	13.0	84	960
573	SC136	A	84	8.9	.5	79	32	14.1	87	1000
574	SC137	A	124	12.6	2.8	87	48	29.1	27	320
575	SC138	A	396	47.4	3.3	90	30	12.9	7	74
576	SC139	A	224	37.7	9.3	184	56	53.7	129	810
577	SC140	A	191	64.5	8.9	302	64	31.6	100	910
578	SC141	A	14	< .1	.7	82	46	7.1	111	1250
579	SC142	A	29	1.7	.6	60	31	6.7	89	940
580	SC143	A	23	1.3	1.0	66	32	7.5	99	1050
581	SC144	A	60	16.0	2.6	201	93	33.8	177	890
582	SC145	A	111	26.4	1.6	114	11	6.7	26	230
583	SC146	A	1020	294.0	14.1	316	29	23.6	104	740
584	SC147	A	333	104.0	9.9	126	28	13.9	126	300
585	SC148	A	131	32.1	11.1	219	71	48.3	354	940
586	SC149	A	131	42.9	6.3	133	57	32.2	85	860
587	SC150	A	52	12.6	1.1	45	16	10.3	6	64
588	SC151	A	1155	362.0	21.8	312	143	70.9	31	330
589	SC152	A	2440	527.0	26.4	253	75	23.3	38	270
590	SC153	A	1810	408.0	18.8	204	29	15.9	78	400
591	SC154	A	128	9.6	1.3	49	22	11.1	5	49
592	SC155	A	290	25.4	1.8	109	11	8.1	9	65
593	SC156	A	110	12.6	2.1	74	42	23.8	10	100
594	SC157	A	93	7.7	1.3	41	19	11.8	6	47
595	SC158	A	44	3.0	.7	92	52	13.4	133	1600
596	SC159	A	134	11.4	4.2	247	111	32.5	103	1250
597	SC160	A	125	8.0	1.0	198	96	18.1	160	1750
598	SC161	A	11	< .1	.6	94	64	10.6	115	1100
599	SC162	A	681	67.1	6.5	335	73	37.2	22	175
600	SC163	A	499	64.6	6.4	229	55	29.3	22	225

List of Geochemical Analysis(25)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
601	SC164	A	.016	.05	3	150	4	.02	51	.3	28	1.2
602	SC165	A	.016	.10	3	75	4	.02	219	.8	140	3.9
603	SC166	A	.016	.10	3	300	4	.04	275	1.2	192	7.3
604	SC167	A	.022	.05	3	2225	4	.06	545	1.9	331	3.3
605	SC168	A	.016	.05	3	225	4	.02	165	.8	100	2.3
606	TC001	A	.016	.90	25	6400	12	2.84	665	2.6	366	4.0
607	TC002	A	.016	.05	10	5775	4	.06	155	< .1	124	3.6
608	TC003	A	.016	.05	10	41450	8	.08	228	1.5	191	8.0
609	TC004	A	.086	.05	3	1525	4	.02	429	1.8	256	6.6
610	TC005	A	.016	.05	3	3525	4	.02	385	1.0	251	8.9
611	TC006	A	.524	1.70	20	123400	16	.02	502	.8	327	6.5
612	TC007	A	.016	.05	3	150	60	.02	60	.4	56	2.6
613	TC008	A	.016	.05	3	150	28	.02	81	< .1	64	3.1
614	TC009	A	.016	.05	3	175	8	.02	49	< .1	42	1.9
615	TC010	A	.016	.05	3	175	8	.02	151	< .1	93	3.7
616	TC011	A	.016	.05	10	150	4	.02	94	.2	77	2.6
617	TC012	A	.016	.05	3	2850	4	.02	303	< .1	187	2.7
618	TC013	A	.016	.10	3	175	4	.02	107	< .1	85	3.2
619	TC014	A	.016	.05	3	125	4	.02	70	< .1	56	1.9
620	TC015	A	.016	.05	3	200	4	.02	90	.3	60	1.6
621	TC016	A	.016	.05	5	100	4	.02	81	< .1	59	1.9
622	TC017	A	.016	.05	5	150	4	.02	84	.6	55	2.0
623	TC018	A	.016	.05	5	150	4	.02	90	< .1	64	2.4
624	TC019	A	.016	.05	20	6975	4	.02	141	.3	126	4.3
625	TC020	A	.016	.05	3	150	4	.02	76	< .1	61	2.1
626	TC021	A	.016	.05	5	125	4	.02	89	.2	64	2.0
627	TC022	A	.016	.05	3	1125	4	.02	72	.4	55	2.0
628	TC023	A	.016	.05	10	58100	24	.02	383	1.4	189	2.3
629	TC024	A	.531	.50	10	38050	12	.02	934	4.2	639	17.2
630	TC025	A	.016	.20	3	24700	16	.02	206	< .1	138	1.3
631	TC026	A	.016	.05	5	2500	4	.02	4200	46.0	1880	4.5
632	TC027	A	1.145	.05	5	6325	4	.02	2450	14.0	1305	4.2
633	TC028	A	.016	.50	20	4000	24	.02	1220	7.0	570	2.9
634	TC029	A	.016	.10	20	45650	16	.64	262	1.5	188	3.7
635	TC030	A	.016	.05	25	6850	8	.02	2850	25.7	1395	5.1
636	TC031	A	.016	.40	20	13300	4	.04	370	.6	275	5.1
637	TC032	A	.016	.30	3	2450	4	.02	254	.9	133	4.6
638	TC033	A	.016	.50	15	2150	4	.02	751	4.8	437	10.3
639	TC034	A	.016	.05	3	400	8	.02	956	6.3	559	12.7
640	TC035	A	.016	.05	3	2125	8	.02	2620	15.7	1550	18.8
641	TC036	A	.016	.05	35	14950	24	.06	239	1.7	160	9.7
642	TC037	A	.016	.05	10	6800	8	.02	143	.6	94	2.6
643	TC038	A	.016	.20	5	490	4	.02	80	.3	63	1.9
644	TC039	A	.016	.30	5	150	4	.02	220	.7	134	3.4
645	TC040	A	.016	.05	5	450	4	.02	109	.3	90	2.4
646	TC041	A	.016	.05	3	460	4	.02	132	.2	101	2.6
647	TC042	A	.016	.10	5	530	4	.02	88	.2	70	2.4
648	TC043	A	.016	.05	5	3575	4	.02	44	< .1	36	1.7
649	TC044	A	.016	.30	5	70300	4	.02	43	< .1	36	1.8
650	TC045	A	.016	.05	5	22700	12	.02	87	1.2	75	2.8

List of Geochemical Analysis(26)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
601	SC154	A	20	3.0	.7	15	8	5.7	2	20
602	SC165	A	76	8.1	1.7	64	38	17.6	6	53
603	SC166	A	114	6.3	3.0	105	67	34.9	15	115
604	SC167	A	227	19.6	2.3	126	32	15.7	11	66
605	SC168	A	63	7.9	1.6	54	24	12.2	3	30
606	TC001	A	228	39.2	4.9	129	37	20.8	76	650
607	TC002	A	79	13.5	1.2	108	52	11.2	168	1400
608	TC003	A	68	19.8	2.3	157	75	35.5	171	1400
609	TC004	A	139	23.4	2.5	89	36	26.6	19	175
610	TC005	A	119	22.4	3.0	117	59	44.9	21	215
611	TC006	A	115	22.9	2.8	125	57	31.3	202	730
612	TC007	A	19	4.5	.6	49	27	8.7	113	1450
613	TC008	A	38	6.1	.6	66	27	8.3	108	1500
614	TC009	A	11	4.1	1.0	36	16	7.9	102	1400
615	TC010	A	46	8.3	1.6	77	19	9.4	134	1650
616	TC011	A	40	6.3	1.2	83	39	10.4	95	1250
617	TC012	A	94	14.4	1.6	115	37	10.8	100	1250
618	TC013	A	29	7.1	.9	87	50	12.1	93	1150
619	TC014	A	18	4.8	.4	55	25	6.8	72	1150
620	TC015	A	237	6.1	1.0	55	19	4.2	98	1200
621	TC016	A	258	5.3	.7	61	32	6.4	109	1300
622	TC017	A	252	5.4	1.3	64	25	6.3	110	1300
623	TC018	A	17	5.6	.4	73	37	9.0	105	1200
624	TC019	A	50	11.5	1.4	114	53	12.3	221	1500
625	TC020	A	22	4.8	.3	53	39	6.9	102	1250
626	TC021	A	27	6.5	.9	63	22	6.2	108	1250
627	TC022	A	26	5.4	.9	49	26	7.1	101	1200
628	TC023	A	66	20.3	1.9	80	17	9.4	96	280
629	TC024	A	271	18.7	7.7	253	223	90.5	142	1400
630	TC025	A	72	17.8	3.0	104	18	3.9	119	1450
631	TC026	A	1165	295.0	14.7	290	32	18.0	47	475
632	TC027	A	530	106.0	6.4	290	51	19.1	120	620
633	TC028	A	291	57.6	4.0	154	28	12.6	66	405
634	TC029	A	82	14.3	2.1	121	27	17.7	230	1000
635	TC030	A	1155	161.5	10.2	230	38	20.6	118	890
636	TC031	A	732	15.3	8.5	169	31	22.8	187	1400
637	TC032	A	65	13.9	2.3	91	46	23.0	117	1150
638	TC033	A	438	37.9	5.1	176	67	48.7	97	930
639	TC034	A	361	45.4	7.9	197	71	57.6	27	320
640	TC035	A	1015	131.0	13.1	466	132	85.3	57	650
641	TC036	A	90	14.2	3.3	93	65	39.2	476	710
642	TC037	A	45	7.9	1.1	84	33	10.2	278	1450
643	TC038	A	29	6.3	.7	50	18	4.5	108	1300
644	TC039	A	77	12.7	4.3	122	43	7.9	140	1650
645	TC040	A	56	7.6	.8	69	33	7.4	130	1550
646	TC041	A	69	7.6	1.1	94	43	6.3	112	1400
647	TC042	A	33	4.4	.9	62	40	10.0	127	1450
648	TC043	A	21	3.4	.3	49	14	5.9	103	1250
649	TC044	A	19	3.8	.9	53	18	6.4	214	1400
650	TC045	A	29	< 1.0	< 1.6	56	39	5.2	916	1950

List of Geochemical Analysis(27)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
651	TC046	A	.016	.20	5	1625	16	.02	169	< .1	141	3.3
652	TC047	A	.016	.30	10	29050	8	.28	1140	6.1	544	7.4
653	TC048	A	.089	.60	15	5725	4	.64	2670	26.6	1085	7.2
654	TC049	A	.016	.30	20	3700	8	.08	1000	3.0	489	3.5
655	TC050	A	.016	.20	5	75	4	.02	145	.4	101	3.2
656	TC051	A	.016	.30	5	125	4	.02	97	< .1	68	2.6
657	TC052	A	.016	.10	10	138	40	.02	99	< .1	85	3.9
658	TC053	A	.016	.05	5	113	12	.02	107	< .1	78	3.0
659	TC054	A	.016	.30	5	113	80	.02	93	< .1	93	3.3
660	TC055	A	.016	.10	15	225	8	.02	412	.6	244	8.5
661	TC056	A	.016	.20	3	113	8	.02	142	< .1	87	2.3
662	TC057	A	.016	.10	20	4900	8	2.84	19500	228.0	5830	7.0
663	TC058	A	.016	.30	3	200	8	.04	211	.2	140	3.7
664	TC059	A	.016	.10	10	1450	8	.02	203	.4	133	2.8
665	TC060	A	.016	.20	3	2425	60	.02	94	< .1	69	1.7
666	TC061	A	.016	.20	5	1675	8	.02	148	< .1	102	2.5
667	TC062	A	.016	.30	5	1600	16	.02	246	< .1	165	4.1
668	TC063	A	.016	.05	10	1775	16	.02	1210	.8	617	8.4
669	TC064	A	.016	.20	3	188	8	.02	139	< .1	87	2.2
670	TC065	A	.016	.05	5	163	8	.02	166	< .1	113	3.8
671	TC066	A	.016	.30	5	163	4	.02	66	.2	48	2.0
672	TC067	A	.016	.05	5	350	4	.02	256	< .1	169	3.1
673	TC068	A	.016	.20	5	225	8	8.84	142	.3	99	3.5
674	TC069	A	2.660	6.00	10	31150	8	5.36	540	.1	304	2.1
675	TC070	A	1.560	17.00	5	20300	4	.64	1965	6.1	1125	5.4
676	TC071	A	2.290	.30	5	3300	8	.64	10000	155.5	7360	33.5
677	TC072	A	.016	.20	20	1375	4	.24	8750	120.5	4940	22.5
678	TC073	A	.016	.05	3	1300	4	.02	989	4.5	580	12.7
679	TC074	A	.016	.40	3	20400	24	.02	1870	1.2	902	9.8
680	TC075	A	.016	.10	5	1300	12	.02	710	< .9	358	6.9
681	TC076	A	.349	.10	3	200	24	.02	209	.8	130	3.9
682	TC077	A	.016	.30	5	250	8	.02	252	1.6	151	7.7
683	TC078	A	.016	.50	3	500	16	.02	10700	71.7	4700	4.5
684	TC079	A	.016	.20	15	4350	4	.08	7320	54.2	3460	2.5
685	TC080	A	.016	.20	5	1300	4	.02	28000	337.4	10900	7.4
686	TC081	A	.016	.30	20	500	8	.02	2690	21.2	1285	5.0
687	TC082	A	.016	.20	10	1575	4	.02	10000	254.0	9820	7.1
688	TC083	A	.016	.40	50	2325	24	.30	1560	4.4	833	5.8
689	TC084	A	.016	.20	5	300	8	.02	2500	16.2	1375	16.5
690	TC085	A	.030	.05	10	175	8	.02	1435	9.6	754	9.4
691	TC086	A	.016	.10	3	300	8	.02	399	2.9	203	3.8
692	TC087	A	.016	.20	15	300	16	.02	398	1.8	239	6.7
693	TC088	A	.016	.20	3	1375	8	.06	167	1.2	109	3.1
694	TC089	A	.016	.30	5	450	12	.04	2320	11.8	1330	30.5
695	TC090	A	.016	.05	3	2300	24	.04	464	1.5	256	3.9
696	TC091	A	.016	.05	5	1200	4	.02	470	2.2	292	7.7
697	TC092	A	.016	.20	3	1025	8	.04	1535	10.4	858	14.3
698	TC093	A	.016	.10	10	2075	8	.10	1865	7.3	1050	10.1
699	TC094	A	.016	.20	30	3000	4	2.24	10000	204.0	8340	17.8
700	TC095	A	11.238	.05	25	22400	8	.20	10000	30.3	7610	11.8

List of Geochemical Analysis(28)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
651	TC046	A	119	10.9	1.6	142	61	16.7	172	2050
652	TC047	A	518	59.5	6.9	224	36	38.6	189	1300
653	TC048	A	982	173.0	11.1	260	39	43.5	178	1400
654	TC049	A	256	39.1	3.8	170	19	16.3	189	1450
655	TC050	A	69	11.0	3.4	88	33	17.3	127	1600
656	TC051	A	35	5.1	< 1.1	74	36	9.9	101	1250
657	TC052	A	49	6.3	.6	102	50	14.9	110	1400
658	TC053	A	27	6.3	.4	89	38	8.6	134	1600
659	TC054	A	27	6.4	1.0	107	51	14.2	145	1800
660	TC055	A	141	14.3	2.4	251	81	36.8	119	1500
661	TC056	A	65	8.7	.6	75	23	9.6	119	1400
662	TC057	A	3300	1311.0	60.2	409	60	18.9	122	1200
663	TC058	A	81	10.2	1.9	106	22	9.7	128	1550
664	TC059	A	55	10.0	3.4	104	23	11.2	139	1650
665	TC060	A	44	6.7	1.2	59	17	4.7	137	1700
666	TC061	A	88	9.1	1.3	102	21	6.8	154	1800
667	TC062	A	109	19.2	2.4	183	44	16.7	174	1860
668	TC063	A	468	70.6	9.1	658	117	44.5	212	2200
669	TC064	A	45	5.5	.9	125	33	5.3	98	1250
670	TC065	A	97	6.4	1.5	145	52	17.0	93	1200
671	TC066	A	14	2.3	1.6	81	24	4.5	100	1200
672	TC067	A	115	14.8	8.1	183	49	10.6	107	1400
673	TC068	A	88	4.2	.4	68	23	12.6	97	1150
674	TC069	A	145	14.5	1.0	98	11	8.9	22	270
675	TC070	A	462	74.2	6.4	311	99	26.4	64	450
676	TC071	A	3100	816.0	54.9	1077	350	171.0	108	1500
677	TC072	A	3220	693.0	41.5	610	240	109.5	66	780
678	TC073	A	230	45.0	5.5	262	75	59.7	44	465
679	TC074	A	517	107.0	13.7	466	73	56.6	213	1400
680	TC075	A	300	39.9	5.2	504	101	30.3	206	2350
681	TC076	A	68	9.6	1.1	61	20	16.7	45	515
682	TC077	A	158	10.7	3.2	99	47	36.0	46	550
683	TC078	A	3300	556.7	22.2	687	46	29.9	35	265
684	TC079	A	2400	369.0	13.9	396	31	11.7	12	87
685	TC080	A	11300	2073.3	92.0	882	32	38.8	24	255
686	TC081	A	773	155.5	8.9	236	49	25.1	17	185
687	TC082	A	7020	1615.0	76.9	922	57	29.6	24	260
688	TC083	A	487	53.4	4.2	269	31	25.2	53	455
689	TC084	A	800	126.0	10.8	368	140	82.2	43	465
690	TC085	A	575	72.6	6.2	218	60	49.3	18	175
691	TC086	A	163	22.1	1.7	69	22	18.4	16	155
692	TC087	A	168	14.9	5.7	109	44	38.4	40	455
693	TC088	A	82	10.1	1.2	89	21	13.3	132	1600
694	TC089	A	1360	55.7	16.6	690	386	149.0	103	1270
695	TC090	A	654	21.0	2.5	111	22	20.0	16	135
696	TC091	A	142	18.6	3.8	179	99	35.8	43	415
697	TC092	A	701	77.8	8.2	258	124	72.3	37	395
698	TC093	A	717	73.9	6.7	336	55	50.2	41	410
699	TC094	A	5340	1290.0	69.9	1325	263	82.4	65	720
700	TC095	A	3480	468.0	27.5	2328	118	56.6	78	565

List of Geochemical Analysis(29)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
701	TC096	A	.095	.05	10	1825	4	.02	90	.6	56	1.3
702	TC097	A	.290	.05	5	250	16	.10	1655	17.8	999	28.5
703	TC098	A	.016	.05	10	163	24	.04	307	3.2	198	6.2
704	TC099	A	.016	.20	5	75	8	.10	3850	25.4	2010	37.2
705	TC100	A	.016	.05	5	438	12	.02	1355	1.3	629	13.6
706	TC101	A	.562	.40	5	16350	4	.20	2490	9.0	1460	14.8
707	TC102	A	.030	.20	5	100	12	.24	2720	19.1	1515	18.9
708	TC103	A	.030	.20	5	250	12	.04	354	2.4	205	10.3
709	TC104	A	.030	.30	3	57400	16	.02	1100	5.5	654	10.8
710	TC105	A	.052	.40	3	1275	16	.04	924	4.5	629	21.2
711	TC106	A	.030	.05	3	325	16	.02	2900	5.0	1760	10.8
712	TC107	A	.022	.20	3	425	8	.02	864	4.5	633	25.0
713	TC108	A	.022	.05	20	425	40	.04	2330	10.6	1425	16.4
714	TC109	A	.016	.05	5	2050	12	.10	363	1.5	361	10.5
715	TC110	A	.060	.10	3	10650	32	.06	111	.8	90	9.4
716	TC111	A	.037	.05	3	1025	4	.06	3050	10.5	2760	47.0
717	TC112	A	.022	.05	3	50	8	.04	534	1.6	307	9.6
718	TC113	A	.030	.05	10	125	8	.02	799	1.7	431	17.2
719	TC114	A	.030	.40	3	400	8	.04	668	1.2	344	7.5
720	TC115	A	.030	.20	3	25	8	.02	874	2.2	409	5.5
721	TC116	A	.022	.30	3	75	8	.02	2320	3.5	1240	29.9
722	TC117	A	.022	.30	3	63	16	.02	1755	2.0	869	13.1
723	TC118	A	.022	.30	3	125	16	.02	163	.4	111	2.2
724	TC119	A	.022	.05	3	5250	16	.02	134	.4	88	17.0
725	TC120	A	.022	.40	3	36350	8	.02	420	.2	218	3.6
726	TC121	A	.022	.40	3	2125	24	.02	637	.8	356	7.1
727	TC122	A	.584	.05	15	11150	20	.02	693	1.5	393	16.1
728	TC123	A	.022	.10	3	3775	36	.02	426	1.0	229	4.6
729	TC124	A	.030	.30	5	475	20	.02	254	.5	147	2.5
730	TC125	A	.016	.40	5	175	16	.02	344	1.5	191	4.3
731	TC126	A	.016	.40	5	1725	16	.02	1700	2.5	946	35.8
732	TC127	A	.097	5.00	3	1500	12	.14	1710	2.5	735	38.7
733	TC128	A	.022	.20	15	27700	16	.10	392	1.2	233	5.4
734	TC129	A	.022	.40	3	72300	16	.02	190	.9	115	1.5
735	TC130	A	.165	.30	10	18100	16	.02	217	.9	115	2.5
736	TC131	A	.037	.10	3	10700	32	.02	137	.6	84	2.2
737	TC132	A	.030	.40	3	3850	8	.02	1045	1.6	582	5.7
738	TC133	A	.022	.30	3	204800	12	.02	418	1.4	232	4.9
739	TC134	A	.030	1.00	30	86800	40	.02	399	.9	237	6.6
740	TC135	A	.030	.50	5	9825	8	.02	1005	1.1	532	20.1
741	TC136	A	.030	.20	3	325	8	.02	685	< .1	367	10.3
742	TC137	A	.016	.10	3	200	8	.02	1125	2.3	603	28.8
743	TC138	A	.022	.10	3	75	12	.02	1965	2.3	1055	49.7
744	TC139	A	.022	.30	3	3800	8	.02	798	1.2	435	4.0
745	TC140	A	.022	.30	10	22200	24	.02	549	.9	296	5.7
746	TC141	A	.974	.05	5	1300	4	.02	1190	2.1	621	13.6
747	TC142	A	3.133	3.30	5	950	8	.02	2270	5.1	1370	10.1
748	TC143	A	.037	.05	3	75	16	.02	1525	1.7	848	23.1
749	TC144	A	.030	.05	3	125	12	.02	487	.1	274	3.3
750	TC145	A	.682	.05	3	100	12	.02	723	2.0	389	6.7

List of Geochemical Analysis(30)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
701	TC096	A	20	3.6	1.5	45	12	4.2	30	295
702	TC097	A	515	77.6	22.9	456	338	157.5	71	970
703	TC098	A	94	15.3	4.3	82	45	31.6	16	175
704	TC099	A	848	257.0	24.5	692	415	196.0	66	1150
705	TC100	A	568	84.1	15.1	546	111	81.5	89	620
706	TC101	A	917	98.1	11.6	544	137	74.5	81	610
707	TC102	A	1120	115.0	19.1	519	158	104.0	50	610
708	TC103	A	116	21.9	4.6	124	59	54.7	20	205
709	TC104	A	278	55.7	7.5	314	64	55.5	99	415
710	TC105	A	375	15.5	9.4	272	164	104.5	42	420
711	TC106	A	650	69.0	8.9	516	98	54.0	48	505
712	TC107	A	369	12.3	10.7	311	194	129.5	45	515
713	TC108	A	490	58.3	13.6	432	176	82.3	48	660
714	TC109	A	136	29.7	5.6	225	71	53.2	31	270
715	TC110	A	52	6.2	3.8	78	54	47.9	65	415
716	TC111	A	1245	152.0	24.6	1253	281	204.0	85	890
717	TC112	A	152	28.3	4.6	185	57	42.2	15	155
718	TC113	A	303	56.6	13.2	352	98	88.2	335	1450
719	TC114	A	241	43.4	7.0	250	56	464.0	138	695
720	TC115	A	325	60.8	7.7	249	48	30.8	73	365
721	TC116	A	760	118.5	31.2	897	200	152.0	169	1000
722	TC117	A	543	109.0	16.5	618	105	69.3	250	1350
723	TC118	A	149	8.9	2.3	119	37	6.4	191	2050
724	TC119	A	111	8.7	1.0	85	23	5.9	143	1550
725	TC120	A	210	26.4	6.1	108	22	20.0	192	1350
726	TC121	A	233	37.1	4.8	423	99	30.7	183	1900
727	TC122	A	340	55.2	14.7	283	93	90.0	245	1400
728	TC123	A	255	23.5	3.0	148	45	22.8	298	1500
729	TC124	A	136	15.4	1.7	88	23	11.8	208	970
730	TC125	A	131	17.1	2.3	91	27	20.7	111	620
731	TC126	A	585	92.3	36.3	698	230	195.0	165	975
732	TC127	A	503	91.6	37.6	677	206	212.0	128	725
733	TC128	A	222	22.4	4.3	157	42	26.6	327	1600
734	TC129	A	215	11.4	1.5	82	14	7.1	243	1250
735	TC130	A	101	10.7	1.0	63	20	10.7	91	480
736	TC131	A	100	7.9	.9	68	19	10.3	133	675
737	TC132	A	478	78.0	9.9	423	57	25.0	264	1400
738	TC133	A	128	23.7	4.4	155	35	24.3	176	970
739	TC134	A	202	27.4	5.0	173	62	27.1	285	1600
740	TC135	A	509	76.5	21.7	394	106	114.0	234	1250
741	TC136	A	272	53.8	10.3	266	61	57.3	235	1300
742	TC137	A	658	90.1	24.9	463	138	163.0	144	890
743	TC138	A	612	95.2	47.1	750	226	282.0	194	1150
744	TC139	A	308	37.9	3.7	204	33	18.1	238	1250
745	TC140	A	258	35.2	8.9	188	39	33.0	261	1400
746	TC141	A	530	84.7	14.9	468	94	75.9	247	1300
747	TC142	A	688	78.5	5.7	375	53	43.5	31	960
748	TC143	A	794	110.5	27.2	656	152	134.0	233	1200
749	TC144	A	338	35.5	3.3	206	33	13.8	228	1060
750	TC145	A	368	51.6	7.2	272	51	37.0	218	1200

List of Geochemical Analysis(31)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
751	TC146	A	.037	.20	5	1725	4	.02	1425	2.6	905	3.3
752	TC147	A	.195	.20	3	300	8	.02	910	1.0	518	10.9
753	TC148	A	.022	.10	3	3300	8	.02	1550	2.4	750	14.7
754	TC149	A	1.850	.10	5	101300	8	.02	165	.8	124	3.0
755	TC150	A	1.432	.05	30	2150	4	.02	10000	19.2	8410	26.9
756	TC151	A	1.089	.10	5	2975	8	.28	3220	17.4	2800	33.4
757	TC152	A	11.170	.19	15	6175	16	.02	3060	5.2	1900	10.7
758	TC153	A	.134	.10	15	2350	8	.10	1855	6.6	1235	27.1
759	TC154	A	.016	.30	30	400	16	.02	2180	3.8	1390	11.9
760	TC155	A	8.777	.10	15	12150	24	.02	1195	3.3	775	15.7
761	TC156	A	3.761	.05	30	2800	4	.02	3340	9.9	2260	18.9
762	TC157	A	1.995	4.10	5	2225	12	.02	1670	6.1	834	10.4
763	TC158	A	3.818	.05	5	10525	8	.02	6170	64.3	3030	20.5
764	TC159	A	2.850	.10	5	2425	8	.02	1485	7.3	733	8.1
765	TC160	A	.045	.20	5	2825	8	.02	3740	30.8	1700	12.0
766	TC161	A	.022	.10	5	125	8	.02	1470	12.7	599	4.7
767	TC162	A	.022	.10	5	1225	8	.18	2380	30.0	841	5.9
768	TC163	A	.022	2.60	15	1375	16	7.84	44000	700.1	15100	26.5
769	TC164	A	.016	.05	5	125	8	.02	290	2.1	137	1.0
770	TC165	A	.022	.10	5	225	4	.32	1160	10.4	500	25.8
771	TC166	A	.022	.20	5	400	8	.44	1660	5.0	843	39.8
772	TC167	A	.022	.05	3	1400	8	.02	5640	66.0	2200	11.5
773	TC168	A	.022	.05	5	350	20	.02	4750	64.6	1675	5.8
774	TC169	A	.030	.10	35	725	16	.02	470	1.9	244	6.1
775	TC170	A	.030	.05	3	300	100	.02	9790	167.5	3130	9.8
776	TC171	A	.037	.20	5	5675	8	.44	2060	32.5	727	5.0
777	TC172	A	.217	.10	10	250	4	.02	4530	74.1	1755	2.7
778	TC173	A	.022	.05	3	175	32	.44	2040	3.8	1125	55.6
779	TC174	A	.772	.70	3	4000	16	1.04	8350	40.0	5000	28.6
780	TC175	A	.599	.10	25	2825	8	.74	4730	23.7	2480	11.6
781	TC176	A	.030	.30	3	100	12	.02	665	3.9	366	10.2
782	TC177	A	.037	.30	30	650	16	.08	6770	153.5	2360	2.2
783	TC178	A	.030	.10	3	200	8	2.24	10000	225.0	5570	7.9
784	TC179	A	.547	.20	3	1150	4	.34	4260	50.2	1855	4.5
785	TC180	A	.030	.30	3	3275	4	1.04	10000	317.0	7520	6.1
786	TC181	A	1.938	1.30	3	263	4	.64	3090	30.0	2110	30.8
787	TC182	A	.022	.10	3	150	4	.02	1220	12.5	612	15.2
788	TC183	A	7.865	3.50	10	1500	4	.44	4100	13.4	3000	22.5
789	TC184	A	.060	.20	15	500	4	.04	1100	5.5	585	5.5
790	TC185	A	.016	.30	20	175	4	.02	583	1.4	405	2.5
791	TC186	A	.016	.20	3	275	8	.02	104	.8	67	2.2
792	TC187	A	1.179	.20	3	300	8	.02	1630	11.3	1035	5.2
793	TC188	A	.194	.20	3	10100	8	.02	254	.4	171	3.0
794	TC189	A	.022	.20	20	100	3	.02	418	.9	268	3.0
795	TC190	A	.022	.30	3	12575	4	.02	1765	2.2	1160	5.0
796	TC191	A	.022	.30	3	450	4	.02	1070	1.1	663	10.5
797	TC192	A	.030	.10	3	3150	4	.02	909	1.1	554	6.9
798	TC193	A	.030	.20	3	1700	4	.02	457	1.2	273	2.2
799	TC194	A	.022	.30	5	225	4	.02	1365	2.7	885	22.0
800	TC195	A	.022	.40	3	6225	4	.02	844	1.2	507	5.2

List of Geochemical Analysis(32)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
751	TC146	A	303	47.8	3.8	271	21	16.5	114	690
752	TC147	A	542	63.8	10.9	352	73	55.1	233	1300
753	TC148	A	759	104.5	21.5	584	119	78.9	236	1300
754	TC149	A	27	1.4	1.4	41	42	13.7	66	235
755	TC150	A	1720	249.0	29.4	2141	452	141.5	116	850
756	TC151	A	775	106.0	20.9	825	468	169.0	92	1300
757	TC152	A	796	82.4	8.8	534	46	46.7	63	635
758	TC153	A	537	48.0	14.6	478	168	128.0	105	1300
759	TC154	A	673	76.1	8.1	439	76	58.8	48	600
760	TC155	A	279	35.8	5.8	286	88	73.7	66	690
761	TC156	A	539	84.5	12.6	697	136	91.8	66	750
762	TC157	A	343	59.2	9.6	327	61	58.2	58	450
763	TC158	A	1760	303.0	29.6	669	301	107.0	81	850
764	TC159	A	337	60.4	6.3	271	53	45.6	31	260
765	TC160	A	786	164.5	16.0	445	93	61.6	56	580
766	TC161	A	341	80.8	6.3	170	33	27.9	16	155
767	TC162	A	621	175.0	11.7	179	37	29.8	31	255
768	TC163	A	20700	4800.8	218.8	1699	40	101.5	75	1000
769	TC164	A	85	15.2	.4	28	8	4.9	6	41
770	TC165	A	312	82.3	23.6	239	124	164.0	70	420
771	TC166	A	658	108.5	42.4	595	212	265.0	184	1050
772	TC167	A	2000	347.0	25.0	457	86	60.1	43	385
773	TC168	A	1285	347.0	20.3	275	34	28.8	21	175
774	TC169	A	77	16.7	3.6	113	40	34.5	17	165
775	TC170	A	4020	834.0	50.7	459	75	51.2	34	330
776	TC171	A	817	193.0	11.3	99	26	25.2	78	250
777	TC172	A	1640	410.0	18.6	205	17	15.0	10	61
778	TC173	A	896	93.5	51.1	829	283	338.0	149	840
779	TC174	A	2970	623.0	50.8	1806	321	149.5	290	1480
780	TC175	A	1200	178.5	13.4	552	96	53.5	33	290
781	TC176	A	195	38.9	5.6	224	77	53.5	17	170
782	TC177	A	2720	789.0	35.0	244	22	11.6	20	152
783	TC178	A	5480	1360.0	61.0	515	118	35.2	20	180
784	TC179	A	1315	306.0	15.4	247	17	19.0	12	93
785	TC180	A	7510	1885.0	90.7	635	83	27.7	56	475
786	TC181	A	1145	218.0	21.9	647	331	157.5	78	1050
787	TC182	A	374	80.1	10.1	257	97	75.4	31	400
788	TC183	A	1150	186.0	16.6	842	234	116.5	73	900
789	TC184	A	308	63.1	4.4	186	33	27.4	23	180
790	TC185	A	187	21.7	2.2	109	13	13.4	29	175
791	TC186	A	81	7.4	1.4	44	13	12.9	13	100
792	TC187	A	558	96.0	5.6	272	33	28.3	20	185
793	TC188	A	117	16.6	3.6	91	24	18.3	101	620
794	TC189	A	124	21.7	3.7	107	25	18.8	48	270
795	TC190	A	616	71.3	6.6	385	32	26.5	231	1200
796	TC191	A	513	87.2	14.5	445	72	70.8	270	1300
797	TC192	A	510	69.2	9.8	332	67	47.7	331	1550
798	TC193	A	282	33.6	4.0	155	27	13.0	164	750
799	TC194	A	604	112.0	26.9	568	134	146.5	257	1200
800	TC195	A	491	68.6	7.7	319	59	28.8	292	1450

List of Geochemical Analysis(33)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
801	TC196	A	.306	.40	5	25050	4	.02	1865	5.9	1410	16.0
802	TC197	A	.022	.20	20	400	4	.02	1090	1.0	669	15.2
803	TC198	A	.022	.30	5	63	8	.02	599	1.0	384	6.4
804	TC199	A	29.936	.05	5	225	4	.02	673	4.5	348	2.6
805	TC200	A	.022	.05	3	225	4	.02	281	1.1	152	2.9
806	TC201	A	.016	.10	35	100	4	.02	847	.7	411	9.7
807	TC202	A	.895	.10	5	125	4	.02	1315	1.6	615	22.7
808	TC203	A	.022	.05	25	2575	4	.02	715	.8	346	4.4
809	TC204	A	.022	.05	3	350	4	.02	767	1.1	382	7.0
810	TC205	A	.194	.05	3	325	4	.02	2980	4.8	2460	79.9
811	TC206	A	.022	.20	3	175	4	.02	1105	1.3	537	12.2
812	TC207	A	.022	.20	3	500	4	.02	1725	1.8	814	24.2
813	TC208	A	.016	.05	3	125	4	.02	720	1.1	333	11.4
814	TC209	A	.016	.05	3	3225	4	.02	1055	1.1	481	4.3
815	TC210	A	.016	.05	3	175	4	.02	1650	2.3	792	25.1
816	TC211	A	.016	.00	3	475	4	.02	1330	10.7	545	2.4
817	TC212	A	.022	.05	3	175	4	.02	1960	3.1	2800	93.5
818	TC213	A	.016	.05	3	50	4	.06	10000	186.0	8420	5.6
819	TC214	A	.016	.05	3	75	4	7.84	10000	197.0	8910	7.3
820	TC215	A	.768	.05	3	475	4	1.24	83000	1227.6	29500	12.4
821	TC216	A	.016	.05	15	50	4	.32	152	1.1	75	.4
822	TC217	A	8.777	.05	3	3675	4	.74	52000	829.2	17400	8.5
823	TC218	A	.022	1.10	50	52350	4	.02	5300	58.5	4920	18.8
824	TC219	A	.030	.20	30	163	4	.02	427	3.3	237	5.4
825	TC220	A	.016	.05	10	100	4	.02	815	4.7	535	17.2
826	TC221	A	.537	.05	30	11650	4	.08	1325	29.0	821	9.3
827	TC222	A	3.362	.10	15	6675	4	.02	1500	1.9	839	14.9
828	TC223	A	.022	.05	3	225	4	.06	1340	3.2	839	7.4
829	TC224	A	.016	.05	3	1100	4	.04	1195	3.0	670	7.3
830	TC225	A	.016	.05	3	225	4	.02	1640	4.4	945	8.6
831	TC226	A	.030	.05	3	3500	4	.02	1445	4.2	828	6.2
832	TC227	A	.448	.05	3	1625	4	.02	1520	4.7	864	5.5
833	TC28	A	.016	.05	3	200	4	.04	1085	3.5	563	6.1
834	TC229	A	.016	.05	3	2000	4	.04	1145	4.7	571	6.7
835	TC230	A	.016	.05	5	75	4	.04	1095	2.0	539	28.1
836	TC231	A	.016	.05	3	1925	4	.02	828	1.4	404	2.5
837	TC232	A	.016	.05	3	100	4	.02	491	.5	248	3.4
838	TC233	A	.016	.10	3	150	4	.02	998	2.1	464	14.6
839	TC234	A	.016	.05	5	350	4	.02	310	2.0	149	2.9
840	TC235	A	.016	.05	3	325	4	.02	1005	1.6	432	10.7
841	TC236	A	.016	.05	3	175	4	.04	880	1.1	422	4.6
842	TC237	A	.016	.05	3	75	4	.04	1030	1.6	469	24.0
843	TC238	A	.016	.10	3	25	4	.04	1505	2.3	659	32.4
844	TC239	A	.016	.10	5	450	4	.06	1155	2.5	547	18.0
845	TC240	A	.016	.05	5	950	4	.04	1940	8.2	2430	46.4
846	TC241	A	.016	.05	5	2075	4	.04	821	3.1	441	8.6
847	TC242	A	.016	.05	3	1175	4	.02	2530	10.5	3090	38.3
848	TC243	A	.016	.05	3	1300	4	.02	1285	4.5	793	6.6
849	TC244	A	.016	.10	15	225	4	.10	277	1.1	167	1.8
850	TC245	A	1.596	.05	3	100	4	.02	221	1.2	129	3.0

List of Geochemical Analysis(34)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
801	TC196	A	574	38.8	10.1	415	118	88.6	96	820
802	TC197	A	502	83.1	17.1	459	127	99.6	206	1350
803	TC198	A	298	48.0	8.0	255	67	37.8	207	1100
804	TC199	A	282	30.3	2.5	65	9	11.4	26	305
805	TC200	A	85	10.6	2.4	62	14	12.9	10	72
806	TC201	A	460	60.3	10.6	291	73	58.7	339	1500
807	TC202	A	519	90.2	25.0	447	106	134.5	296	1400
808	TC203	A	267	46.4	5.9	226	50	24.9	285	1400
809	TC204	A	313	50.0	8.1	242	44	33.2	254	1150
810	TC205	A	1065	130.5	76.1	1274	551	504.0	255	1450
811	TC206	A	491	71.7	13.3	348	71	76.2	274	1300
812	TC207	A	1145	114.0	29.4	572	139	142.5	272	1250
813	TC208	A	388	43.0	10.9	225	61	61.1	323	1450
814	TC209	A	589	58.9	7.0	302	56	23.3	346	1600
815	TC210	A	548	111.5	26.5	587	143	148.5	278	1250
816	TC211	A	630	87.4	6.3	184	27	9.8	215	990
817	TC212	A	534	232.0	48.0	954	280	302.0	270	1200
818	TC213	A	2850	2090.0	53.7	473	185	18.8	11	75
819	TC214	A	3050	2180.0	52.7	497	41	16.1	10	71
820	TC215	A	35700	7317.6	352.1	3099	54	59.7	57	275
821	TC216	A	43	9.8	.6	21	3	1.8	< 2	14
822	TC217	A	23000	4966.5	223.6	1897	45	29.8	45	280
823	TC218	A	1200	743.0	25.6	601	66	55.5	287	1200
824	TC219	A	170	22.1	3.9	116	32	28.7	19	160
825	TC220	A	410	18.9	6.9	218	116	92.8	40	450
826	TC221	A	274	61.5	7.8	327	48	49.9	80	590
827	TC222	A	345	85.8	13.9	504	87	93.3	173	1200
828	TC223	A	280	49.1	4.6	247	45	36.5	25	220
829	TC224	A	292	44.8	8.1	259	40	41.8	280	1350
830	TC225	A	401	58.1	8.0	343	56	48.5	278	1400
831	TC226	A	320	45.3	5.7	291	38	34.5	258	1250
832	TC227	A	245	47.3	6.7	315	46	33.7	311	1350
833	TC28	A	478	34.8	5.1	184	30	32.8	118	585
834	TC229	A	600	41.3	6.0	199	35	36.0	171	820
835	TC230	A	749	72.0	28.4	413	147	179.0	173	880
836	TC231	A	535	38.2	5.3	237	33	15.1	316	1600
837	TC232	A	427	27.7	4.8	160	23	18.6	307	1300
838	TC233	A	522	53.9	16.8	340	77	93.7	324	1350
839	TC234	A	167	16.8	3.0	51	14	16.8	15	110
840	TC235	A	611	45.9	14.2	307	67	71.7	297	1300
841	TC236	A	707	47.5	9.2	288	53	24.9	277	1350
842	TC237	A	548	56.2	24.1	354	125	156.0	220	930
843	TC238	A	893	82.3	40.8	509	166	205.0	297	1350
844	TC239	A	722	68.4	19.6	391	106	119.0	242	1100
845	TC240	A	949	29.8	12.9	376	187	114.5	57	670
846	TC241	A	508	28.5	4.8	181	45	45.4	40	340
847	TC242	A	1295	88.2	18.6	434	142	102.5	66	680
848	TC243	A	366	47.2	5.6	212	42	36.7	26	225
849	TC244	A	86	9.6	1.2	44	15	8.2	6	41
850	TC245	A	120	10.3	1.4	53	14	14.8	11	58

List of Geochemical Analysis(35)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ce ppm	Eu ppm	La ppm	Lu ppm
851	TC246	A	.016	.05	20	50	4	.02	277	1.0	175	2.1
852	TC247	A	.016	.05	3	21650	4	.04	433	1.5	241	5.0

List of Geochemical Analysis(36)

Ser. No.	Sample No.	Geol Unit	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
851	TC246	A	75	11.6	1.3	59	15	9.0	6	54
852	TC247	A	197	16.9	3.4	102	28	27.9	91	510

Table A-7-2 Results of Geochemical Analysis (Heavy Mineral Concentrate) , Area C

List of Geochemical Analysis(1)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm	Ce ppm	Eu ppm
1	JC001	C	.016	.05	3	1450	240	.10	1	1	1605	2.1
2	JC002	C	.016	.05	3	8225	480	.02	1	1	1760	3.6
3	JC003	C	.022	.05	3	1750	8	.06	1	3	635	.8
4	JC004	C	.016	.05	3	2625	120	.08	1	1	376	.9
5	JC005	C	.016	.05	3	4750	200	.12	1	1	1300	1.6
6	JC006	C	.016	.05	3	3850	120	.02	1	1	1360	1.9
7	JC007	C	.016	.05	3	3050	200	.08	1	1	3580	3.2
8	JC008	C	.016	.05	3	9475	320	.02	1	1	3270	2.8
9	JC009	C	.016	.05	3	940	24	.08	1	1	982	.8
10	JC010	C	.016	.05	5	4650	800	.08	1	1	1940	1.5
11	JC011	C	.016	.05	3	3600	600	.08	1	1	4000	2.7
12	JC012	C	.016	.05	3	6300	480	.08	1	1	3260	3.2
13	JC013	C	.029	.05	3	1575	120	.06	1	2	5290	3.7
14	JC014	C	.016	.05	3	400	600	.08	1	1	1230	1.4
15	JC015	C	.016	.05	3	2300	240	.02	1	1	7300	3.6
16	JC016	C	.016	.05	3	9075	320	.02	1	1	7540	4.6
17	JC017	C	.029	.05	3	1800	320	.02	1	1	5980	6.0
18	JC018	C	.029	.05	3	550	400	.04	1	1	2080	2.5
19	JC019	C	.016	.05	3	2300	40	.06	1	1	1840	2.5
20	JC020	C	.016	.05	3	54600	800	.10	1	1	1430	2.8
21	JC021	C	.016	.05	3	5725	240	.08	1	1	1080	1.7
22	JC022	C	.016	.05	3	9525	720	.08	1	2	1245	2.7
23	JC023	C	.022	.05	3	1575	120	.06	1	1	753	1.2
24	JC024	C	.016	.05	3	5900	480	.06	1	1	2030	2.3
25	JC025	C	.016	.05	3	5100	1000	.06	1	1	1915	4.3
26	JC026	C	.016	.10	3	500	40	.02	1	1	2750	7.0
27	JC027	C	.016	.10	5	2500	240	.02	1	1	1600	2.5
28	JC028	C	.016	.20	5	3200	160	.02	1	1	1335	2.2
29	JC029	C	.016	.05	3	12775	600	.04	1	1	1765	3.3
30	JC030	C	.016	.20	3	10600	24	.02	1	1	10000	16.7
31	JC031	C	.016	.05	3	6875	24	.02	1	1	7710	4.7
32	JC032	C	.016	.30	5	88300	40	.02	1	1	10000	12.9
33	JC033	C	.200	.05	3	114250	32	.02	1	1	10000	13.1
34	JC034	C	1.200	.30	5	96800	60	.02	1	1	10000	12.4
35	JC035	C	.016	.05	3	2075	80	.02	1	2	2470	3.2
36	JC036	C	.016	.20	3	4675	24	.02	1	1	10000	9.5
37	JC037	C	1.194	.20	45	169200	320	.02	5	2	527	8.3
38	JC038	C	.571	.20	40	98500	400	.02	7	3	708	11.4
39	JC039	C	.016	.05	5	12900	32	.02	2	1	554	9.0
40	JC040	C	31.130	.04	5	8800	16	.02	1	2	951	13.6
41	JC041	C	.908	.30	5	37250	32	.20	3	2	724	11.3
42	JC042	C	3.750	7.20	35	68750	480	.02	5	2	472	7.6
43	JC043	C	.923	.80	35	144000	720	.02	7	2	297	5.1
44	JC044	C	.016	.30	20	900	24	.18	18	9	565	7.5
45	JC045	C	.022	.10	25	200	4	.06	56	39	217	3.2
46	JC046	C	.044	2.20	25	350	40	.22	6	6	565	6.5
47	JC047	C	.016	.30	5	550	24	.02	1	3	1585	4.2
48	JC048	C	.016	.20	5	550	60	.02	1	3	3810	14.4
49	JC049	C	.016	.10	3	213	32	.02	1	2	1385	3.4
50	JC050	C	.022	.10	5	3700	40	.02	1	1	1210	2.2

List of Geochemical Analysis(2)

Ser. No.	Sample No.	Geol Unit	La ppm	Lu ppm	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
1	JC001	C	845	9.1	1155	115.5	12.6	611	101	49.9	344	960
2	JC002	C	952	6.6	990	123.5	12.0	614	86	36.9	663	1400
3	JC003	C	319	3.3	421	44.4	4.6	249	35	15.8	461	1150
4	JC004	C	188	3.7	72	22.1	5.6	118	39	19.1	249	790
5	JC005	C	668	5.0	341	88.3	10.4	489	59	26.2	492	1250
6	JC006	C	590	6.3	304	61.3	8.6	381	86	35.4	331	860
7	JC007	C	1540	10.1	960	246.0	26.8	1472	173	56.5	303	850
8	JC008	C	1395	6.3	845	206.0	18.5	1254	147	37.1	430	820
9	JC009	C	411	5.2	221	60.2	8.6	335	48	30.5	268	840
10	JC010	C	872	7.6	544	149.0	15.9	820	95	39.2	381	630
11	JC011	C	1775	7.8	889	196.5	19.8	930	128	42.5	462	910
12	JC012	C	1430	3.8	703	153.0	11.7	641	111	15.0	647	1150
13	JC013	C	2520	3.0	1160	238.0	14.5	1056	89	16.1	554	1100
14	JC014	C	520	7.1	274	68.5	14.3	398	100	37.6	498	1100
15	JC015	C	3270	11.7	1490	366.0	30.7	1736	141	42.9	416	1050
16	JC016	C	3850	6.4	1745	367.0	26.7	1666	106	2.4	690	1250
17	JC017	C	3260	28.3	2870	405.0	52.2	1883	277	118.5	400	1100
18	JC018	C	987	14.9	656	137.5	23.6	680	116	79.8	382	980
19	JC019	C	802	14.3	618	108.0	18.5	663	125	77.7	379	1000
20	JC020	C	657	4.5	523	107.5	8.7	467	86	26.1	1175	1500
21	JC021	C	521	10.7	306	73.0	10.9	379	97	56.9	235	750
22	JC022	C	578	9.3	485	82.4	14.6	476	97	52.2	698	1150
23	JC023	C	380	9.1	221	53.8	9.6	303	86	50.4	368	960
24	JC024	C	970	13.9	771	142.5	20.2	803	125	83.5	621	1200
25	JC025	C	961	17.3	562	129.5	19.6	553	149	83.6	281	910
26	JC026	C	1200	15.3	867	159.5	19.5	613	127	78.8	253	740
27	JC027	C	768	7.3	581	99.9	13.5	511	74	35.8	397	780
28	JC028	C	683	10.8	407	89.8	12.0	450	108	48.7	270	700
29	JC029	C	861	10.1	578	115.5	14.3	580	133	50.5	399	840
30	JC030	C	7090	8.2	3890	722.0	47.3	3610	309	34.9	500	610
31	JC031	C	3830	3.7	2300	324.0	31.4	1573	132	20.9	213	800
32	JC032	C	10000	9.3	5150	920.0	78.9	4722	452	15.6	1120	780
33	JC033	C	7870	7.7	3600	562.0	52.9	3048	474	46.8	2160	1250
34	JC034	C	10000	3.8	5100	912.0	87.5	5201	466	33.4	590	600
35	JC035	C	1275	9.5	979	123.0	12.3	856	135	49.2	164	740
36	JC036	C	10000	12.9	6810	1080.0	81.5	4835	433	114.0	118	445
37	JC037	C	268	4.7	177	46.7	6.1	69	6	29.7	21	160
38	JC038	C	358	5.4	250	67.3	7.1	81	9	34.0	16	165
39	JC039	C	269	5.3	222	50.0	7.7	71	7	32.5	12	110
40	JC040	C	453	5.3	430	87.3	7.8	106	7	32.6	15	120
41	JC041	C	341	4.8	295	57.0	6.9	67	14	30.4	21	185
42	JC042	C	233	4.7	125	34.4	5.3	56	9	29.8	15	120
43	JC043	C	152	2.8	79	28.3	2.9	27	8	15.5	11	125
44	JC044	C	344	2.2	124	31.9	5.0	43	25	14.0	14	105
45	JC045	C	112	1.6	75	19.4	3.1	35	9	11.8	4	39
46	JC046	C	331	2.6	127	31.7	4.3	48	< 1	10.4	12	105
47	JC047	C	752	14.0	445	85.0	18.9	368	75	72.4	343	1100
48	JC048	C	2290	23.1	890	13.0	24.4	420	324	104.0	354	1400
49	JC049	C	657	13.2	374	76.2	15.2	363	73	68.9	292	850
50	JC050	C	556	10.8	316	62.6	13.7	362	90	57.3	376	1000

List of Geochemical Analysis(3)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm	Ce ppm	Eu ppm
51	JC051	C	.016	.10	5	238	24	.02	1	1	1190	2.3
52	JC052	C	.029	.10	3	6950	24	.02	1	7	1485	3.2
53	JC053	C	.016	.20	3	3025	160	.02	1	2	1070	3.6
54	JC054	C	.016	.20	10	15950	100	.02	4	7	861	9.9
55	JC055	C	.330	.20	30	5025	12	.02	9	14	1845	3.9
56	HC001	C	.016	.05	5	164400	100	.04	1	1	49000	37.0
57	HC002	C	1.052	.05	5	194200	80	.02	1	1	59000	23.3
58	HC003	C	.016	.20	10	109000	80	.06	1	1	35000	19.4
59	HC004	C	.016	.10	3	24950	8	.04	1	3	5570	15.5
60	HC005	C	.016	.05	5	94100	32	.04	1	1	10000	13.4
61	HC006	C	.016	.05	5	18250	16	.04	1	2	2840	10.6
62	HC007	C	.016	.05	10	12425	16	.04	1	2	2410	6.4
63	HC008	C	.021	.05	5	39150	16	.02	1	2	10000	12.4
64	HC009	C	.016	.05	5	50250	16	.04	1	1	9800	7.4
65	HC010	C	.016	.10	5	25400	4	.02	1	2	10000	7.3
66	HC011	C	.016	.10	3	11100	4	.02	1	2	2270	4.4
67	HC012	C	.016	.05	5	5850	8	.02	1	1	10000	9.2
68	HC013	C	.016	.50	5	137600	80	.02	1	2	4530	7.4
69	HC014	C	.016	.10	3	76200	24	.04	1	1	10000	9.3
70	HC015	C	.016	.10	3	3500	8	.02	1	1	2650	3.5
71	HC016	C	.016	.10	5	145400	100	.02	1	1	2610	5.2
72	HC017	C	.016	.05	3	15000	60	.04	1	1	1420	3.1
73	HC018	C	.016	.05	3	5675	40	.08	1	2	2710	3.9
74	HC019	C	.016	.05	3	15925	32	.04	1	1	1170	2.8
75	HC020	C	.021	.05	10	9750	80	.04	1	1	3640	5.6
76	HC021	C	.016	.05	3	2850	40	.02	1	1	1125	3.3
77	HC022	C	.016	.05	3	950	24	.02	1	1	1020	1.1
78	HC023	C	.016	.05	3	21000	200	.02	1	1	2700	4.4
79	HC024	C	.016	.05	3	1325	16	.02	1	1	1150	2.3
80	HC025	C	.016	.05	5	975	4	.02	1	1	1385	3.7
81	HC026	C	.016	.05	3	1525	16	.02	1	2	1290	2.8
82	HC027	C	.016	.05	3	1475	32	.02	1	1	1255	5.2
83	HC028	C	.016	.10	3	1325	14	.04	1	1	672	1.5
84	HC029	C	.016	.05	3	53350	180	.04	1	1	1225	3.3
85	HC030	C	.016	.50	3	1850	40	.02	1	1	1885	2.9
86	HC031	C	.016	.05	3	1325	80	.04	1	1	1010	.9
87	HC032	C	.016	.05	15	1675	60	.06	1	1	3560	3.4
88	HC033	C	.016	.05	5	550	32	.04	1	1	1075	1.3
89	HC034	C	.021	.10	3	6200	32	.04	1	1	1415	2.9
90	HC035	C	.016	.05	3	550	20	.02	1	1	455	1.0
91	HC036	C	.016	.10	3	1950	28	.02	1	1	23000	18.6
92	HC037	C	.016	.05	3	2900	480	.02	1	1	1485	2.8
93	HC038	C	.016	.05	5	1475	40	.02	1	1	5000	5.0
94	HC039	C	.016	.05	30	3250	600	.06	1	1	2080	2.2
95	HC040	C	.016	.05	3	200	16	.02	1	1	7520	8.3
96	HC041	C	.056	.05	5	225	60	.06	1	1	2430	2.6
97	HC042	C	.016	.05	35	4200	480	.06	1	1	1500	1.9
98	HC043	C	.016	.05	3	18500	720	.06	1	1	2540	2.7
99	HC044	C	.016	.05	3	2025	480	.10	1	1	3790	2.8
100	HC045	C	.021	.05	3	4575	480	.08	1	1	1655	1.8

List of Geochemical Analysis(4)

Ser. No.	Sample No.	Geol Unit	La ppm	Lu ppm	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
51	JC051	C	528	7.8	259	47.8	8.5	276	80	40.4	283	940
52	JC052	C	713	9.7	412	84.5	11.6	415	55	57.3	495	1050
53	JC053	C	499	5.6	264	68.0	8.0	255	< 1	26.8	541	1150
54	JC054	C	418	8.9	216	60.2	17.0	130	18	40.9	306	790
55	JC055	C	906	13.4	509	92.7	14.0	598	137	60.9	160	560
56	HC001	C	23000	13.1	17600	3062.7	197.6	10113	612	82.4	682	550
57	HC002	C	28100	20.2	21700	3544.7	233.4	12987	1096	206.8	1276	630
58	HC003	C	17400	12.0	12500	2181.3	141.4	7689	499	86.7	2020	1200
59	HC004	C	3090	18.3	2640	84.6	19.0	1602	519	86.4	307	770
60	HC005	C	9500	15.4	6870	1065.0	81.9	5353	741	90.0	1460	1100
61	HC006	C	1435	8.0	1460	54.3	7.5	708	270	42.8	804	900
62	HC007	C	1400	7.6	1395	63.9	10.5	1013	348	48.1	976	1000
63	HC008	C	9160	13.4	8400	675.0	76.7	4750	705	59.8	1170	1000
64	HC009	C	4950	8.9	4360	441.0	38.8	3033	443	49.5	1375	1050
65	HC010	C	5210	18.2	2990	349.0	44.6	3473	669	91.6	613	750
66	HC011	C	1120	6.9	980	42.8	6.9	755	262	37.3	640	780
67	HC012	C	6380	7.4	3250	646.0	52.8	3322	392	38.1	1665	1200
68	HC013	C	2260	2.9	585	357.0	15.3	1227	115	11.1	3060	2350
69	HC014	C	5460	8.7	10000	473.0	40.5	2820	404	50.6	1710	1400
70	HC015	C	1305	10.0	1145	153.0	16.8	1022	174	61.1	450	1050
71	HC016	C	1445	4.9	378	251.0	12.0	1052	238	30.7	2710	1900
72	HC017	C	707	12.4	642	58.9	13.8	493	91	71.1	609	930
73	HC018	C	1385	10.5	911	188.5	17.8	914	103	51.2	683	1100
74	HC019	C	608	5.5	322	87.0	9.5	389	36	27.7	671	1050
75	HC020	C	2180	6.6	1810	215.0	13.7	1014	191	15.0	706	1150
76	HC021	C	615	8.9	260	84.7	9.4	303	70	43.3	311	880
77	HC022	C	516	5.7	267	83.3	7.9	391	55	25.3	241	590
78	HC023	C	1410	13.9	711	214.0	22.1	1106	79	69.3	1055	1100
79	HC024	C	634	13.6	335	92.1	13.0	440	122	85.4	203	610
80	HC025	C	805	19.7	355	102.5	16.9	507	198	96.6	198	840
81	HC026	C	692	11.4	351	100.0	13.7	459	92	57.7	348	900
82	HC027	C	693	9.7	298	85.8	8.4	271	89	46.5	242	980
83	HC028	C	352	5.2	168	54.3	6.1	237	41	26.3	261	650
84	HC029	C	700	3.5	341	96.8	9.9	484	< 1	21.0	1330	1300
85	HC030	C	984	15.0	517	170.0	19.0	879	170	74.1	262	720
86	HC031	C	497	2.7	372	57.5	4.5	356	49	14.5	285	670
87	HC032	C	1865	19.0	1565	215.0	32.0	1512	419	90.0	346	930
88	HC033	C	554	5.2	344	90.6	8.6	451	68	23.5	178	375
89	HC034	C	728	13.2	541	110.0	14.9	538	93	59.1	502	940
90	HC035	C	229	5.1	183	35.6	5.0	195	36	23.5	209	445
91	HC036	C	11300	25.5	8000	1248.9	118.3	5665	946	130.9	6151	1150
92	HC037	C	745	12.3	740	109.5	14.5	579	88	68.9	613	1150
93	HC038	C	2600	13.7	2300	537.7	47.7	2181	218	131.6	313	810
94	HC039	C	956	7.8	1075	168.0	17.3	954	149	38.3	322	540
95	HC040	C	3660	17.4	3270	558.0	45.1	2641	261	80.0	281	870
96	HC041	C	1105	9.6	1255	199.5	20.0	1132	158	48.9	125	480
97	HC042	C	708	5.6	570	123.5	11.4	670	92	30.4	365	510
98	HC043	C	1260	11.5	1170	171.0	18.3	1051	174	58.3	627	1200
99	HC044	C	1800	19.6	1545	28.0	25.9	1536	326	86.1	263	950
100	HC045	C	800	6.6	642	125.5	10.6	692	94	33.0	254	580

List of Geochemical Analysis(5)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm	Ce ppm	Eu ppm
101	HC045	C	.016	.05	3	4925	240	.12	1	1	796	1.0
102	HC047	C	.016	.05	5	4425	480	.12	1	1	2170	2.4
103	HC048	C	.016	.05	3	5225	80	.12	1	1	786	1.2
104	HC049	C	.016	.05	3	1375	200	.32	1	1	1570	1.9
105	HC050	C	.016	.05	5	5425	400	.20	1	1	2180	2.6
106	HC051	C	.016	.05	3	5375	24	.04	1	1	1890	2.3
107	HC052	C	.016	.05	3	25100	60	.02	1	1	4810	5.7
108	HC053	C	.016	.05	3	5625	8	.02	1	2	832	1.7
109	HC054	C	.016	.05	3	2850	60	.02	1	1	1475	3.1
110	HC055	C	.016	.05	3	8500	60	.02	1	1	5270	3.6
111	HC056	C	.016	.05	3	15350	40	.02	1	1	2210	3.5
112	HC057	C	.016	.05	3	12350	120	.02	1	1	6260	7.3
113	HC058	C	.783	.05	3	16550	320	.02	1	1	5290	6.3
114	HC059	C	.016	.05	3	5200	80	.02	1	1	6050	4.3
115	HC060	C	.016	.05	3	7925	240	.02	1	1	5650	8.7
116	HC061	C	.016	.05	3	15100	320	.02	1	7	8540	42.6
117	HC062	C	.016	.05	3	53800	320	.02	2	1	3270	6.5
118	HC063	C	.056	.05	5	3575	480	.02	1	1	852	2.1
119	HC064	C	.294	.10	3	3850	400	.02	1	1	2290	9.4
120	HC065	C	.016	.05	3	5425	200	.02	1	2	1625	2.6
121	HC066	C	.016	.05	5	11050	8	.04	1	1	2590	5.0
122	HC067	C	.016	.05	10	8600	240	.04	1	3	1480	3.0
123	HC068	C	.016	.05	5	12325	1800	.04	1	1	1445	2.6
124	HC069	C	.016	.05	5	2250	320	.06	1	1	964	.4
125	HC070	C	.016	.05	5	1350	360	.06	1	1	851	2.3
126	HC071	C	.016	.05	5	350	200	.04	1	1	114	.7
127	HC072	C	.016	.05	5	2500	220	.04	1	1	917	2.0
128	HC073	C	.084	.20	25	82600	1400	.04	7	5	510	3.6
129	HC074	C	.016	.05	35	2800	60	.14	17	11	454	7.4
130	HC075	C	.112	.05	50	38100	1200	.02	2	1	411	2.6
131	HC076	C	.016	.50	15	30100	1000	.02	11	8	189	4.2
132	HC077	C	.023	.05	400	28550	100	.02	1	1	1090	3.3
133	HC078	C	.112	.05	50	54200	1200	.02	1	1	340	1.5
134	HC079	C	.016	.30	800	156250	1000	.02	1	1	185	3.4
135	HC080	C	.133	.05	60	18650	800	.02	1	1	524	2.0
136	HC081	C	.070	.05	20	3550	600	.02	1	1	271	.7
137	HC082	C	.016	.05	20	7500	240	.02	1	1	330	1.3
138	HC083	C	.021	.10	50	2200	12	.02	1	1	1960	3.9
139	HC084	C	.016	.05	25	10000	4	.02	1	2	1630	4.9
140	HC085	C	.016	.10	5	1600	12	.02	1	2	1495	4.4
141	HC086	C	.016	.05	20	400	16	.02	21	4	1380	19.9
142	HC087	C	.133	.05	20	225	16	.04	18	11	313	4.9
143	HC088	C	10.500	2.10	3	525	8	.06	24	14	153	2.2
144	HC089	C	.294	.05	5	150	4	.08	21	12	177	2.9
145	HC090	C	.196	.05	45	225	40	.10	12	27	272	4.1
146	HC091	C	2.150	.05	30	12450	240	.10	11	16	569	6.4
147	HC092	C	.016	.05	3	1700	400	.06	1	2	2200	4.1
148	HC093	C	.016	.20	5	12675	24	.04	3	5	3130	7.0
149	HC094	C	.027	.05	5	4150	60	.04	1	4	2090	5.2
150	HC095	C	.377	.05	5	4300	80	.06	1	4	1255	2.7

List of Geochemical Analysis(6)

Ser. No.	Sample No.	Geol Unit	La ppm	Lu ppm	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
101	HC046	C	396	11.2	332	44.3	7.7	297	112	54.5	238	760
102	HC047	C	1045	7.9	897	158.5	14.8	916	113	31.5	353	750
103	HC048	C	371	5.1	276	56.3	6.1	269	46	27.4	254	765
104	HC049	C	775	13.5	644	117.0	15.6	666	135	73.9	239	810
105	HC050	C	1060	12.5	865	174.5	18.1	989	161	64.3	299	690
106	HC051	C	928	3.7	562	86.7	6.5	547	92	16.0	390	980
107	HC052	C	2610	5.4	1595	147.0	14.1	1250	177	19.2	1035	1400
108	HC053	C	510	3.8	295	29.7	2.8	1211	290	19.1	230	520
109	HC054	C	855	7.8	469	68.4	6.3	688	240	30.2	305	660
110	HC055	C	1785	5.0	1350	177.5	12.0	914	192	25.8	744	1050
111	HC056	C	787	2.7	675	71.7	5.6	640	118	9.7	1285	1450
112	HC057	C	3490	4.9	3090	322.0	23.6	1552	165	26.8	1500	1800
113	HC058	C	2800	7.5	2390	222.0	18.6	1298	258	38.2	913	1450
114	HC059	C	1955	4.5	1810	202.0	14.1	1000	208	23.7	489	960
115	HC060	C	1875	4.3	1465	209.0	11.8	785	174	16.7	875	1150
116	HC061	C	4330	10.7	2540	313.0	21.9	528	109	44.4	556	1100
117	HC062	C	1850	3.7	915	128.0	13.8	918	203	23.4	1990	1900
118	HC063	C	305	5.2	230	35.3	5.6	220	81	29.4	246	590
119	HC064	C	776	8.6	456	67.3	6.5	126	105	38.0	185	730
120	HC065	C	564	9.5	427	71.9	10.2	452	140	54.2	411	940
121	HC066	C	858	13.8	614	94.6	15.3	547	168	80.7	595	950
122	HC067	C	487	4.6	409	68.2	7.1	322	81	20.7	279	570
123	HC068	C	480	4.5	379	68.9	8.4	399	102	23.8	448	1100
124	HC069	C	623	6.6	445	87.4	8.6	455	104	25.3	290	850
125	HC070	C	522	3.8	375	68.9	4.8	187	51	12.6	200	660
126	HC071	C	83	.8	54	11.3	1.0	42	10	3.7	74	240
127	HC072	C	596	4.5	427	79.2	10.1	336	60	17.5	274	1050
128	HC073	C	355	4.0	181	46.4	6.6	114	23	19.9	128	400
129	HC074	C	313	3.9	151	40.3	7.7	63	14	21.2	24	245
130	HC075	C	271	2.9	176	37.6	4.1	100	27	11.7	101	335
131	HC076	C	129	3.9	88	23.4	4.9	26	10	19.3	8	78
132	HC077	C	741	5.5	489	97.1	8.1	343	76	19.6	206	890
133	HC078	C	233	2.2	172	28.8	3.0	78	19	6.8	121	365
134	HC079	C	149	2.7	84	16.6	3.5	28	12	11.7	7	77
135	HC080	C	327	2.1	238	44.8	2.7	93	19	7.5	177	475
136	HC081	C	165	1.9	124	25.6	2.8	92	24	7.9	56	200
137	HC082	C	217	1.9	141	29.4	3.1	72	17	6.3	93	271
138	HC083	C	1010	19.8	805	150.0	21.0	571	137	102.5	191	790
139	HC084	C	829	18.9	580	119.0	17.6	486	135	90.9	256	1050
140	HC085	C	770	13.7	659	108.0	14.3	393	99	60.8	228	960
141	HC086	C	673	3.5	573	115.5	6.5	249	11	19.5	21	74
142	HC087	C	168	3.5	160	26.4	4.7	39	7	20.1	15	120
143	HC088	C	91	1.3	73	15.0	2.1	19	3	6.6	5	60
144	HC089	C	104	2.1	71	16.6	2.8	25	8	14.4	6	69
145	HC090	C	135	4.1	82	25.4	5.2	43	13	24.4	22	230
146	HC091	C	312	5.6	184	47.8	7.3	104	24	35.4	189	540
147	HC092	C	1185	23.7	817	186.5	24.5	970	177	130.5	403	870
148	HC093	C	1825	38.6	1710	252.0	32.0	1135	379	173.5	338	890
149	HC094	C	1070	13.4	931	157.5	18.8	696	97	63.4	440	930
150	HC095	C	659	13.6	461	103.5	14.0	433	104	65.1	186	415

List of Geochemical Analysis(7)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm	Ce ppm	Eu ppm
151	HC096	C	.930	.05	20	2075	24	.10	5	11	353	5.0
152	HC097	C	.028	.05	5	400	60	.12	1	3	580	9.0
153	HC098	C	.095	.05	10	1300	60	.14	2	4	725	10.3
154	HC099	C	40.400	1.80	5	2000	100	.12	2	3	421	7.4
155	HC100	C	.027	.05	3	1225	8	.04	1	2	1205	16.8

List of Geochemical Analysis(8)

Ser. No.	Sample No.	Geol Unit	La ppm	Lu ppm	Nd ppm	Sm ppm	Tb ppm	Th ppm	U ppm	Yb ppm	Ta ppm	Nb ppm
151	HC096	C	180	5.1	115	30.5	6.7	65	23	28.4	54	370
152	HC097	C	321	6.9	188	54.6	10.9	91	26	44.5	49	560
153	HC098	C	386	6.5	248	61.8	14.5	105	24	43.3	43	400
154	HC099	C	238	6.8	175	37.3	8.9	59	22	44.0	39	520
155	HC100	C	622	8.5	459	108.0	19.8	144	25	58.7	60	590

Tabie A-8 Results of Geochemical Analysis (Silt)

List of Geochemical Analysis(1)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
1	AS001	A	.011	.05	150	80	8	.10
2	AS002	A	.015	.05	30	35	8	.10
3	AS004	A	.019	.05	5	35	4	.14
4	AS005	A	.019	.10	20	45	8	.14
5	AS008	A	.023	.10	10	35	16	.12
6	AS009	A	.031	.10	10	40	16	.12
7	AS013	A	.019	.05	15	45	4	.14
8	AS018	A	.019	.05	10	35	8	.02
9	AS019	A	.015	.10	5	50	4	.02
10	AS025	A	.184	.05	5	10	4	.04
11	AS030	A	.015	.10	5	10	4	.02
12	AS032	A	.019	.05	10	350	8	.02
13	AS033	A	.011	.10	5	40	8	.04
14	AS045	A	.115	.20	20	950	32	.02
15	AS046	A	.019	.05	15	85	8	.04
16	AS047	A	.015	.20	10	90	4	.02
17	AS055	A	.019	.05	25	1100	24	.02
18	AS056	A	.015	.10	5	20	4	.02
19	AS057	A	.019	.10	30	45	16	.02
20	AS059	A	.027	.05	25	15	4	.02
21	AS060	A	.011	.10	5	20	4	.02
22	AS064	A	.046	.05	25	10	4	.02
23	AS067	A	.019	.10	10	25	8	.02
24	AS069	A	.007	.05	10	35	8	.02
25	AS071	A	.007	.10	5	30	8	.08
26	AS072	A	.007	.05	5	15	8	.02
27	AS073	A	.007	.05	3	25	8	.02
28	AS074	A	.007	.05	3	20	8	.02
29	AS075	A	.007	.10	3	15	4	.02
30	AS076	A	.010	.05	5	25	4	.02
31	AS077	A	.007	.05	3	10	4	.02
32	AS078	A	.007	.10	5	800	8	.02
33	AS079	A	.010	.10	5	25	8	.02
34	AS080	A	.007	.10	5	10	8	.02
35	AS081	A	.007	.05	3	10	4	.02
36	AS082	A	.007	.05	20	45	8	.02
37	AS083	A	.007	.05	3	45	4	.02
38	AS084	A	.010	.05	10	20	4	.02
39	AS085	A	.007	.05	5	35	4	.02
40	AS086	A	.013	.05	5	70	4	.02
41	AS087	A	.013	.10	3	10	4	.02
42	AS088	A	.007	.10	3	20	4	.02
43	AS089	A	.007	.05	3	15	4	.02
44	AS090	A	.007	.05	3	15	4	.02
45	AS012	A	.094	.05	15	15	4	.12
46	AS015	A	.031	.05	20	85	4	.12
47	AS016	A	.028	.05	10	25	4	.06
48	AS017	A	.035	.05	5	10	4	.02
49	AS026	A	.035	.05	15	10	4	.04
50	AS031	A	.031	.10	15	30	8	.02

List of Geochemical Analysis(2)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
51	AS041	A	.024	.10	10	35	8	.02
52	AS042	A	.110	.10	5	40	4	.02
53	AS043	A	.039	.10	10	250	24	.02
54	AS044	A	.035	.05	15	20	4	.02
55	AS053	A	.024	.05	10	5	4	.06
56	AS054	A	.035	.05	10	5	4	.02
57	AS058	A	.020	.10	10	5	4	.02
58	AS061	A	.039	.05	5	45	4	.02
59	AS063	A	.035	.05	20	5	4	.02
60	AS006	A	.007	.05	10	40	16	.10
61	AS007	A	.011	.10	20	55	4	.12
62	AS010	A	.011	.10	20	70	8	.12
63	AS011	A	.011	.05	20	25	16	.12
64	AS014	A	.015	.05	15	40	8	.14
65	AS020	A	.011	.05	3	30	4	.02
66	AS027	A	.011	.05	10	200	4	.04
67	AS028	A	.007	.10	20	20	8	.02
68	AS034	A	.007	.40	5	300	60	.16
69	AS037	A	.019	.05	15	10	4	.02
70	AS039	A	.007	.05	15	20	4	.02
71	AS040	A	.011	.05	20	5	16	.02
72	AS062	A	.007	.20	5	5	16	.02
73	AS065	A	.007	.05	5	5	12	.02
74	AS066	A	.007	.10	5	5	4	.02
75	AS068	A	.011	.10	3	5	4	.02
76	AS095	A	.007	.10	3	10	4	.02
77	AS096	A	.011	.05	3	5	4	.02
78	AS099	A	.007	.05	15	5	4	.02
79	AS103	A	.015	.10	10	10	8	.02
80	AS104	A	.007	.10	3	5	4	.10
81	AS106	A	.007	.20	3	10	4	.02
82	AS108	A	.011	.05	3	5	4	.02
83	AS118	A	.007	.05	5	10	20	.02
84	AS123	A	.007	.05	10	5	4	.02
85	AS124	A	.011	.10	5	5	4	.02
86	AS091	A	.007	.05	5	20	4	.02
87	AS092	A	.007	.05	3	10	4	.02
88	AS093	A	.007	.05	3	15	4	.02
89	AS094	A	.007	.05	5	15	4	.02
90	AS097	A	.007	.05	5	15	4	.02
91	AS098	A	.007	.05	3	25	4	.02
92	AS100	A	.007	.05	5	20	4	.02
93	AS101	A	.007	.05	5	20	4	.22
94	AS102	A	.010	.05	5	15	4	.02
95	AS105	A	.017	.10	35	20	4	.02
96	AS107	A	.010	.05	5	80	8	.02
97	AS109	A	.010	.05	5	30	4	.02
98	AS110	A	.010	.05	3	10	4	.02
99	AS111	A	.007	.05	3	10	4	.02
100	AS112	A	.007	.05	3	10	4	.02

List of Geochemical Analysis(3)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
101	AS113	A	.007	.05	3	5	4	.02
102	AS114	A	.007	.05	5	20	4	.02
103	AS115	A	.010	.05	3	10	4	.02
104	AS116	A	.010	.05	15	85	4	.02
105	AS117	A	.007	.05	10	35	4	.02
106	AS119	A	.010	.05	15	10	4	.02
107	AS120	A	.010	.05	10	10	4	.02
108	AS121	A	.013	.05	10	10	4	.02
109	AS122	A	.010	.05	10	15	4	.02
110	AS125	A	.010	.05	10	25	4	.02
111	AS126	A	.007	.05	5	50	4	.06
112	AS127	A	.007	.05	5	650	4	.02
113	AS128	A	.013	.05	15	25	4	.08
114	AS129	A	.010	.10	5	45	4	.02
115	AS130	A	.007	.05	30	5	4	.02
116	AS131	A	.013	.05	15	5	4	.02
117	AS003	A	.007	.20	10	5	4	.14
118	AS021	A	.007	.20	20	30	8	.02
119	AS022	A	.007	.20	10	5	4	.02
120	AS023	A	.007	.05	15	25	8	.04
121	AS024	A	.007	.10	30	20	8	.02
122	AS029	A	.007	.05	5	10	4	.02
123	AS035	A	.015	.05	25	150	12	.02
124	AS038	A	.015	.05	15	20	4	.02
125	AS048	A	.022	.20	25	125	4	.02
126	AS049	A	.011	.20	15	5	8	.02
127	AS050	A	.015	.10	20	25	8	.02
128	AS051	A	.011	.05	15	10	12	.02
129	AS052	A	.011	.05	15	30	4	.02
130	AS070	A	.007	.05	5	55	4	.02
131	FS001	A	.020	.05	200	20	8	.02
132	FS002	A	.024	.10	15	5	4	.02
133	FS003	A	.053	.20	20	5	8	.02
134	FS004	A	.154	.20	50	10	12	.02
135	FS005	A	.009	.05	30	5	2	.06
136	FS006	A	.020	.05	20	10	4	.02
137	FS007	A	.020	.20	20	5	4	.02
138	FS008	A	.020	.10	5	5	4	.02
139	FS009	A	.016	.05	5	5	2	.02
140	FS010	A	.016	.05	5	5	4	.04
141	FS011	A	.016	.05	5	5	4	.02
142	FS012	A	.028	.05	30	175	36	.02
143	FS013	A	.016	.10	25	8120	12	.02
144	FS014	A	.016	.20	20	150	16	.02
145	FS015	A	.016	.10	45	15	12	.02
146	FS016	A	.016	.05	45	100	12	.02
147	FS017	A	.053	.05	10	5	4	.02
148	FS018	A	.016	.05	20	5	20	.06
149	FS019	A	.020	.10	15	125	100	.06
150	FS020	A	.016	.05	10	55	16	.02

List of Geochemical Analysis(4)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
151	FS021	A	.020	.05	5	400	32	.02
152	FS022	A	.020	.05	15	150	32	.02
153	FS023	A	.020	.05	5	35	4	.08
154	FS024	A	.020	.05	30	40	4	.08
155	FS025	A	.012	.05	5	150	40	.02
156	FS026	A	.024	.05	10	70	4	.02
157	FS027	A	.020	.05	15	5	4	.02
158	FS028	A	.020	.05	20	5	24	.02
159	FS029	A	.012	.05	20	15	8	.02
160	FS030	A	.057	.05	5	5	8	.02
161	FS031	A	.020	.10	10	15	8	.08
162	FS032	A	.012	.05	3	5	4	.02
163	FS033	A	.057	.05	5	150	2	.02
164	FS034	A	.024	.10	15	20	4	.08
165	FS035	A	.024	.10	10	5	2	.02
166	FS037	A	.024	.05	5	10	4	.02
167	FS038	A	.028	.05	30	10	4	.06
168	FS039	A	.024	.10	20	45	4	.02
169	FS041	A	.028	.05	15	5	4	.02
170	FS042	A	.028	.05	25	5	4	.02
171	FS043	A	.028	.20	5	20	4	.02
172	FS044	A	.024	.05	25	25	20	.02
173	FS045	A	.032	.05	25	35	16	.02
174	FS047	A	.028	.05	5	40	16	.02
175	FS048	A	.020	.05	5	30	60	.02
176	FS051	A	.028	.05	30	60	36	.02
177	FS052	A	.020	.05	25	60	60	.08
178	FS055	A	.028	.05	25	5	60	.02
179	FS058	A	.016	.05	5	50	40	.02
180	FS059	A	.021	.20	20	55	4	.02
181	FS062	A	.017	.30	15	15	4	.06
182	FS063	A	.034	.05	300	100	4	.06
183	FS065	A	.026	.05	5	30	4	.02
184	FS066	A	.017	.05	45	150	8	.04
185	FS068	A	.021	.05	25	50	24	.10
186	FS080	A	.021	.05	20	15	8	.04
187	FS085	A	.021	.05	400	10	4	.02
188	FS086	A	.017	.05	15	10	4	.02
189	FS089	A	.051	.10	20	30	4	.02
190	FS091	A	.047	.10	15	100	4	.02
191	FS100	A	.017	.10	5	5	4	.02
192	FS104	A	.034	.10	40	45	8	.14
193	FS108	A	.026	.05	30	5	4	.02
194	FS113	A	.026	.05	30	10	8	.02
195	FS118	A	.026	.20	15	35	4	.02
196	FS127	A	.032	.05	5	55	4	.06
197	FS130	A	.038	.05	3	10	4	.04
198	FS133	A	.030	.10	5	15	4	.02
199	FS136	A	.043	.05	20	5	4	.02
200	FS137	A	.034	.05	10	10	4	.02

List of Geochemical Analysis(5)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
201	FS138	A	.038	.05	5	5	4	.02
202	FS139	A	.043	.05	25	5	4	.02
203	FS140	A	.034	.05	5	5	4	.02
204	FS141	A	.043	.10	5	5	4	.02
205	FS142	A	.034	.05	5	5	4	.02
206	FS143	A	.043	.05	5	5	4	.02
207	FS144	A	.036	.05	15	5	4	.02
208	FS150	A	.034	.20	5	5	4	.06
209	FS151	A	.034	.05	15	5	8	.08
210	FS158	A	.030	.05	3	5	4	.02
211	FS162	A	.026	.05	5	10	4	.02
212	FS166	A	.030	.05	5	40	4	.08
213	FS167	A	.030	.05	3	5	4	.04
214	FS168	A	.021	.10	3	5	4	.06
215	FS169	A	.026	.05	5	5	4	.06
216	FS170	A	.034	.05	15	5	4	.08
217	FS171	A	.030	.10	5	5	4	.08
218	FS172	A	.034	.05	3	10	4	.02
219	FS173	A	.030	.05	3	5	4	.04
220	FS174	A	.034	.05	5	5	4	.08
221	FS175	A	.038	.05	3	5	4	.08
222	FS176	A	.038	.05	15	5	8	.08
223	FS177	A	.038	.10	5	30	4	.06
224	FS178	A	.034	.10	5	5	4	.08
225	FS179	A	.034	.05	5	5	4	.06
226	FS180	A	.043	.05	3	5	8	.08
227	FS183	A	.034	.05	3	5	4	.10
228	FS188	A	.205	.05	5	35	4	.14
229	FS070	A	.017	.05	10	450	32	.02
230	FS076	A	.026	.05	15	15	2	.04
231	FS094	A	.021	.05	5	15	12	.02
232	FS098	A	.026	.05	5	10	16	.02
233	FS105	A	.026	.05	20	5	2	.02
234	FS116	A	.026	.05	5	10	2	.02
235	FS117	A	.026	.30	5	10	4	.06
236	FS121	A	.017	.10	5	5	4	.04
237	FS122	A	.026	.05	5	5	4	.02
238	FS123	A	.026	.05	5	5	4	.10
239	FS125	A	.030	.10	20	15	12	.02
240	FS126	A	.014	.05	5	125	8	.02
241	FS132	A	.009	.05	20	5	4	.02
242	FS135	A	.009	.05	15	20	12	.08
243	FS146	A	.009	.05	5	5	4	.08
244	FS147	A	.009	.05	30	5	8	.04
245	FS148	A	.009	.05	10	5	4	.08
246	FS149	A	.009	.05	15	5	8	.06
247	FS152	A	.009	.05	5	5	8	.08
248	FS163	A	.009	.10	3	10	8	.02
249	FS164	A	.009	.10	5	5	8	.08
250	FS165	A	.009	.10	3	5	4	.06

List of Geochemical Analysis(6)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
251	FS182	A	.009	.05	10	5	8	.08
252	FS185	A	.009	.05	20	5	4	.02
253	FS187	A	.009	.05	15	5	4	.02
254	FS190	A	.009	.05	40	5	8	.10
255	FS191	A	.009	.10	45	5	4	.14
256	FS192	A	.009	.05	20	5	8	.12
257	FS193	A	.009	.10	15	5	8	.14
258	FS195	A	.009	.05	5	5	8	.12
259	FS202	A	.009	.05	15	5	4	.14
260	FS203	A	.009	.05	15	15	4	.10
261	FS204	A	.009	.05	10	5	4	.12
262	FS205	A	.009	.05	15	5	8	.10
263	FS209	A	.009	.05	10	5	8	.20
264	FS210	A	.009	.05	25	10	8	.10
265	FS040	A	.014	.05	10	55	4	.04
266	FS054	A	.021	.10	60	1300	4	.02
267	FS057	A	.018	.05	3	10	4	.02
268	SF061	A	.131	.05	10	350	80	.06
269	FS064	A	.014	.05	15	45	4	.02
270	FS069	A	.014	.05	10	350	8	.02
271	FS075	A	.025	.05	30	60	8	.06
272	FS087	A	.014	.05	25	5	4	.02
273	FS090	A	.032	.05	20	50	4	.02
274	FS095	A	.018	.05	5	90	4	.02
275	FS102	A	.021	.05	25	5	4	.02
276	FS106	A	.021	.05	10	5	4	.02
277	FS109	A	.011	.05	5	30	4	.02
278	FS111	A	.007	.05	10	30	4	.02
279	FS112	A	.014	.05	5	20	4	.02
280	FS129	A	.011	.05	15	35	4	.02
281	FS153	A	.007	.05	3	5	4	.06
282	FS156	A	.018	.05	10	5	4	.06
283	FS184	A	.035	.05	5	5	4	.08
284	FS186	A	.018	.05	35	5	4	.02
285	FS194	A	.021	.05	10	45	4	.18
286	FS208	A	.014	.10	30	5	4	.18
287	FS214	A	.007	.05	20	30	4	.14
288	FS215	A	.007	.05	20	25	4	.12
289	FS213	A	.007	.20	3	10	4	.14
290	FS216	A	.007	.30	5	5	4	.04
291	FS217	A	.007	.30	5	5	4	.06
292	FS218	A	.070	.30	5	5	8	.04
293	FS219	A	.007	.20	3	10	4	.04
294	FS220	A	.007	.10	5	5	2	.04
295	FS221	A	.007	.10	5	10	4	.04
296	FS052	A	.007	.40	30	400	100	.02
297	FS060	A	.007	.05	40	90	60	.02
298	FS074	A	.007	.05	20	5	36	.02
299	FS081	A	.018	.05	15	15	28	.04
300	FS083	A	.011	.05	3	70	8	.02

List of Geochemical Analysis(7)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
301	FS088	A	.025	.05	30	5	8	.04
302	FS092	A	.007	.05	5	30	40	.02
303	FS093	A	.011	.05	5	5	4	.02
304	FS096	A	.011	.05	5	35	20	.02
305	FS099	A	.047	.05	10	25	16	.02
306	FS103	A	.494	.30	20	45	8	.02
307	FS157	A	.011	.60	5	5	8	.02
308	FS159	A	.007	.30	10	5	8	.06
309	FS160	A	.011	.05	5	5	8	.08
310	FS161	A	.011	.40	5	10	24	.02
311	FS189	A	.011	.40	5	5	8	.04
312	FS196	A	.007	.05	15	5	8	.08
313	FS198	A	.014	.10	15	5	8	.14
314	FS199	A	.007	.30	5	5	4	.16
315	FS200	A	.014	.20	10	5	4	.10
316	FS201	A	.007	.40	10	5	4	.16
317	FS211	A	.011	.30	5	35	8	.12
318	FS212	A	.007	.20	5	5	4	.12
319	FS207	A	.011	.20	15	55	8	.14
320	FS222	A	.018	.10	3	35	4	.06
321	FS223	A	.015	.05	3	25	4	.02
322	FS224	A	.014	.05	3	20	4	.06
323	FS225	A	.011	.05	5	20	4	.06
324	FS226	A	.018	.10	20	45	4	.02
325	FS227	A	.014	.10	3	5	4	.04
326	FS228	A	.011	.20	3	10	4	.04
327	FS229	A	.014	.20	3	10	4	.04
328	FS230	A	.014	.20	3	5	8	.04
329	FS231	A	.014	.05	3	20	4	.04
330	FS232	A	.018	.05	25	45	4	.04
331	FS233	A	.011	.05	3	5	4	.02
332	FS234	A	.014	.10	5	35	80	.02
333	FS235	A	.014	.05	5	10	4	.06
334	FS236	A	.018	.05	5	5	4	.06
335	FS237	A	.018	.05	5	10	4	.04
336	FS238	A	.014	.05	35	5	4	.10
337	FS239	A	.014	.10	30	10	4	.06
338	FS240	A	.014	.05	15	5	4	.02
339	FS241	A	.014	.05	3	10	4	.04
340	FS242	A	.011	.20	5	80	4	.06
341	FS243	A	.014	.05	20	35	28	.10
342	FS244	A	.018	.05	15	40	12	.04
343	FS245	A	.014	.05	3	35	4	.02
344	FS246	A	.014	.05	10	55	4	.04
345	FS247	A	.011	.05	10	60	4	.02
346	FS248	A	.014	.05	10	10	4	.04
347	FS249	A	.018	.05	5	5	4	.02
348	FS250	A	.011	.05	20	30	4	.04
349	FS251	A	.014	.05	30	100	4	.06
350	FS252	A	.014	.10	25	5	4	.02

List of Geochemical Analysis(8)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
351	FS253	A	.018	.10	20	25	4	.02
352	FS254	A	.103	.05	15	5	4	.04
353	FS255	A	.014	.05	5	20	4	.02
354	FS256	A	.014	.05	5	55	4	.02
355	FS257	A	.014	.05	20	50	8	.02
356	FS258	A	.011	.05	10	15	4	.04
357	FS259	A	.007	.10	3	35	4	.02
358	FS260	A	.011	.10	5	10	4	.02
359	FS261	A	.014	.05	20	10	4	.04
360	FS262	A	.014	.05	5	160	4	.02
361	FS263	A	.014	.05	5	5	4	.02
362	FS264	A	.014	.10	3	20	16	.02
363	FS265	A	.014	.10	3	10	4	.02
364	FS266	A	.018	.05	3	15	4	.04
365	FS267	A	.021	.05	5	20	4	.08
366	FS268	A	.018	.05	40	10	4	.20
367	FS269	A	.014	.05	40	20	4	.16
368	FS270	A	.018	.05	40	35	4	.02
369	FS271	A	.014	.10	10	110	4	.04
370	FS272	A	.018	.20	5	65	4	.06
371	FS273	A	.014	.10	5	20	4	.02
372	FS274	A	.025	.05	5	15	4	.04
373	FS275	A	.025	.05	10	150	4	.04
374	FS276	A	.021	.10	5	55	4	.02
375	FS278	A	.021	.10	5	25	4	.02
376	FS279	A	.014	.20	5	20	8	.02
377	FS280	A	.018	.10	15	45	4	.02
378	FS281	A	.011	.10	5	100	32	.02
379	FS282	A	.014	.10	10	200	4	.02
380	FS283	A	.011	.10	5	10	4	.02
381	FS284	A	.014	.05	5	5	4	.02
382	FS286	A	.015	.10	20	15	4	.02
383	FS287	A	.011	.20	10	5	4	.02
384	FS288	A	.015	.10	5	10	4	.02
385	FS289	A	.011	.10	20	10	4	.02
386	FS290	A	.015	.10	5	5	4	.02
387	FS291	A	.007	.10	3	25	8	.02
388	FS292	A	.007	.05	20	15	4	.12
389	FS293	A	.011	.05	15	10	4	.06
390	FS294	A	.007	.10	15	35	4	.02
391	FS295	A	.007	.10	10	35	4	.02
392	FS296	A	.007	.05	10	20	4	.02
393	FS297	A	.011	.05	5	15	4	.02
394	FS298	A	.030	.10	5	45	4	.02
395	FS299	A	.019	.10	10	20	32	.02
396	FS300	A	.015	.10	10	15	4	.02
397	FS301	A	.011	.20	5	10	0	.02
398	FS302	A	.011	.05	5	20	4	.02
399	FS303	A	.011	.10	5	10	4	.04
100	FS304	A	.007	.20	5	100	4	.04

List of Geochemical Analysis(9)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
401	FS036	A	.036	.10	30	10	4	.08
402	FS046	A	.051	.10	40	85	4	.02
403	FS049	A	.036	.05	5	60	8	.02
404	FS050	A	.041	.05	20	150	40	.02
405	FS056	A	.031	.05	15	15	24	.02
406	FS067	A	.036	.05	5	55	4	.02
407	FS071	A	.041	.05	10	350	8	.02
408	FS072	A	.026	.05	10	125	8	.02
409	FS073	A	.046	.05	5	25	4	.02
410	FS077	A	.046	.10	15	5	4	.02
411	FS078	A	.026	.10	10	60	4	.02
412	FS079	A	.036	.05	10	5	4	.02
413	FS082	A	.026	.05	3	15	4	.02
414	FS084	A	.046	.05	10	25	4	.04
415	FS097	A	.036	.05	15	15	4	.02
416	FS101	A	.026	.05	35	50	4	.02
417	FS107	A	.041	.20	15	5	4	.02
418	FS110	A	.036	.05	15	30	4	.02
419	FS114	A	.036	.10	10	5	4	.22
420	FS115	A	.036	.20	5	5	4	.02
421	FS119	A	.031	.05	3	5	4	4.82
422	FS120	A	.031	.05	5	5	4	.12
423	FS124	A	.026	.05	20	5	4	.02
424	FS128	A	.036	.10	5	100	4	.04
425	FS131	A	.051	.10	5	150	4	.02
426	FS134	A	.046	.10	5	15	4	.02
427	FS145	A	.036	.10	20	5	4	.06
428	FS154	A	.031	.10	5	5	4	.08
429	FS155	A	.015	.10	5	10	4	.08
430	FS161	A	.031	.05	3	25	4	.08
431	FS197	A	.046	.10	35	5	4	.12
432	FS206	A	.026	.05	5	5	4	.12
433	FS277	A	.026	.05	5	15	4	.02
434	FS285	A	.031	.05	10	5	4	.02
435	FS305	A	.031	.05	5	25	4	.02
436	SS001	A	.036	.05	5	15	4	.06
437	SS010	A	.036	.05	10	25	4	.04
438	SS012	A	.041	.05	10	55	8	.02
439	SS014	A	.031	.05	5	35	4	.04
440	SS015	A	.036	.05	5	10	4	.04
441	SS025	A	.036	.05	5	5	4	.02
442	SS034	A	.036	.05	10	5	4	.02
443	SS035	A	.036	.05	10	5	4	.02
444	SS036	A	.036	.05	10	15	4	.02
445	SS037	A	.036	.05	10	15	4	.02
446	SS047	A	.041	.05	5	5	4	.10
447	SS053	A	.077	.05	5	25	4	.04
448	SS059	A	.036	.05	15	500	8	.02
449	SS067	A	.072	.05	35	5	4	.04
450	SS002	A	.014	.05	20	125	4	.04

List of Geochemical Analysis(10)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
451	SS003	A	.011	.05	10	35	4	.06
452	SS004	A	.011	.05	15	30	4	.06
453	SS005	A	.007	.05	10	50	8	.06
454	SS006	A	.011	.05	20	45	32	.02
455	SS009	A	.011	.05	15	5	4	.02
456	SS013	A	.011	.05	20	100	8	.02
457	SS019	A	.011	.05	40	250	24	.06
458	SS022	A	.021	.05	5	35	8	.02
459	SS026	A	.018	.05	5	5	8	.02
460	SS027	A	.014	.05	5	5	8	.02
461	SS028	A	.011	.05	30	40	4	.02
462	SS029	A	.007	.05	10	300	8	.02
463	SS031	A	.007	.05	15	5	4	.02
464	SS040	A	.050	.05	5	5	4	.02
465	SS041	A	.014	.05	10	5	4	.02
466	SS043	A	.050	.05	15	5	4	.02
467	SS044	A	.007	.05	25	5	4	.06
468	SS045	A	.011	.05	15	5	4	.06
469	SS046	A	.011	.05	5	5	4	.06
470	SS048	A	.043	.05	10	5	8	.08
471	SS049	A	.020	.05	3	5	8	.04
472	SS050	A	.020	.05	5	5	4	.06
473	SS051	A	.010	.05	25	5	4	.04
474	SS052	A	.026	.05	10	25	4	.02
475	SS054	A	.036	.05	20	550	16	.04
476	SS055	A	.174	.05	30	35	4	.04
477	SS056	A	.031	.05	20	250	32	.04
478	SS057	A	.036	.05	5	35	8	.04
479	SS058	A	.026	.05	5	100	16	.02
480	SS061	A	.041	.05	5	55	4	.02
481	SS065	A	.036	.05	20	350	16	.02
482	SS066	A	.051	.05	20	100	16	.02
483	SS068	A	.041	.05	15	5	4	.02
484	SS070	A	.041	.05	10	5	4	.02
485	SS071	A	.036	.05	5	5	4	.04
486	SS007	A	.023	.05	10	45	8	.06
487	SS008	A	.038	.05	10	10	4	.04
488	SS011	A	.023	.05	10	5	4	.02
489	SS016	A	.019	.05	10	10	4	.04
490	SS017	A	.023	.05	10	10	4	.06
491	SS018	A	.019	.05	15	70	4	.02
492	SS020	A	.027	.05	20	90	4	.10
493	SS021	A	.023	.05	20	15	8	.02
494	SS023	A	.018	.05	5	5	4	.02
495	SS024	A	.014	.05	5	10	4	.02
496	SS030	A	.025	.05	5	15	4	.02
497	SS032	A	.014	.05	20	10	4	.02
498	SS033	A	.014	.05	5	5	4	.02
499	SS038	A	.018	.05	3	10	4	.02
500	SS039	A	.014	.05	5	5	4	.02

List of Geochemical Analysis(11)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
501	SS042	A	.021	.05	20	5	4	.02
502	SS060	A	.018	.05	20	55	8	.04
503	SS062	A	.032	.05	20	10	8	.02
504	SS063	A	.028	.05	15	10	4	.02
505	SS064	A	.032	.10	20	300	16	.02
506	SS069	A	.018	.05	5	5	8	.02
507	SS072	A	.021	.05	3	10	4	.04
508	SS073	A	.025	.05	3	5	4	.02
509	SS074	A	.025	.05	3	5	4	.02
510	SS075	A	.028	.05	3	10	4	.02
511	SS076	A	.028	.05	3	5	4	.02
512	SS077	A	.028	.05	3	10	4	.02
513	SS078	A	.028	.05	5	5	4	.02
514	SS079	A	.021	.05	3	5	4	.02
515	SS080	A	.028	.05	5	55	4	.02
516	SS081	A	.025	.05	5	5	4	.02
517	SS082	A	.025	.05	5	5	4	.02
518	SS083	A	.025	.05	5	5	4	.02
519	SS084	A	.014	.10	5	5	4	.02
520	SS085	A	.025	.05	5	15	4	.02
521	SS086	A	.028	.05	10	10	4	.02
522	SS087	A	.021	.05	5	10	4	.02
523	SS088	A	.021	.05	3	5	4	.02
524	SS089	A	.025	.05	5	5	4	.04
525	SS090	A	.021	.05	5	5	4	.02
526	SS091	A	.018	.05	5	5	4	.02
527	SS092	A	.025	.05	3	5	4	.02
528	SS093	A	.025	.05	5	5	4	.08
529	SS094	A	.021	.05	5	5	4	.04
530	SS095	A	.025	.05	3	5	4	.04
531	SS096	A	.014	.05	3	5	4	.06
532	SS097	A	.014	.05	3	10	4	.04
533	SS098	A	.018	.05	3	5	4	.04
534	SS099	A	.018	.05	3	5	4	.06
535	SS100	A	.018	.05	3	5	4	.04
536	SS101	A	.021	.05	3	5	4	.06
537	SS102	A	.018	.05	3	10	4	.06
538	SS103	A	.014	.05	5	5	4	.08
539	SS104	A	.018	.05	3	10	4	.06
540	SS105	A	.018	.05	3	10	4	.06
541	SS106	A	.021	.05	10	5	4	.10
542	SS107	A	.025	.05	5	5	4	.06
543	SS108	A	.021	.05	5	60	4	.06
544	SS109	A	.018	.05	5	10	4	.06
545	SS110	A	.021	.05	3	5	4	.06
546	SS111	A	.021	.05	3	5	4	.04
547	SS112	A	.021	.05	5	10	4	.02
548	SS113	A	.021	.05	5	5	4	.04
549	SS114	A	.025	.05	3	5	4	.04
550	SS115	A	.018	.05	3	10	4	.02

List of Geochemical Analysis(12)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
551	SS145	A	.025	.05	5	5	4	.02
552	SS147	A	.028	.05	10	45	4	.02
553	SS148	A	.046	.05	15	300	8	.02
554	SS149	A	.025	.05	10	25	8	.02
555	SS150	A	.032	.05	10	15	4	.02
556	SS151	A	.025	.05	3	45	4	.02
557	SS152	A	.032	.05	20	10	4	.02
558	SS153	A	.025	.05	15	5	4	.02
559	SS154	A	.029	.05	20	5	4	.02
560	SS155	A	.036	.05	25	5	4	.02
561	SS156	A	.022	.05	5	5	4	.02
562	SS157	A	.032	.05	5	5	4	.02
563	SS158	A	.029	.05	5	5	8	.02
564	SS159	A	.032	.05	5	10	8	.02
565	SS160	A	.029	.05	5	10	4	.02
566	SS161	A	.036	.05	20	20	8	.02
567	SS162	A	.047	.05	5	5	4	.02
568	SS163	A	.040	.05	20	10	4	.02
569	SS164	A	.036	.10	10	10	4	.02
570	SS165	A	.029	.05	3	10	4	.02
571	SS166	A	.025	.05	3	10	4	.02
572	SS167	A	.029	.05	3	5	4	.02
573	SS168	A	.029	.05	3	10	4	.02
574	SS116	A	.010	.05	5	5	4	.02
575	SS117	A	.010	.05	5	10	4	.02
576	SS118	A	.010	.05	5	10	4	.02
577	SS119	A	.010	.05	5	5	4	.02
578	SS120	A	.010	.05	5	15	4	.02
579	SS121	A	.010	.05	10	10	4	.02
580	SS122	A	.007	.05	3	10	4	.02
581	SS123	A	.007	.05	15	10	4	.02
582	SS124	A	.007	.05	3	15	4	.02
583	SS125	A	.007	.05	3	15	4	.02
584	SS126	A	.007	.05	3	25	4	.02
585	SS127	A	.010	.10	3	5	4	.02
586	SS128	A	.013	.20	3	10	4	.02
587	SS129	A	.017	.20	10	5	4	.08
588	SS130	A	.007	.20	20	10	4	.02
589	SS131	A	.010	.20	5	35	4	.02
590	SS132	A	.017	.10	5	5	4	.02
591	SS133	A	.007	.05	3	5	4	.02
592	SS134	A	.007	.10	5	35	4	.02
593	SS135	A	.017	.30	5	5	4	.02
594	SS136	A	.010	.20	5	20	4	.02
595	SS137	A	.007	.20	15	5	4	.02
596	SS138	A	.013	.20	10	10	4	.02
597	SS139	A	.007	.10	20	5	4	.02
598	SS140	A	.023	.20	10	55	4	.02
599	SS141	A	.013	.20	5	20	4	.02
600	SS142	A	.007	.20	10	20	4	.02

List of Geochemical Analysis(13)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
601	SS143	A	.013	.10	10	5	4	.02
602	SS144	A	.017	.10	20	35	4	.02
603	SS145	A	.020	.05	3	45	4	.02
604	TS001	A	.007	.05	10	50	4	.02
605	TS002	A	.007	.10	10	45	2	.04
606	TS003	A	.007	.10	20	90	2	.06
607	TS004	A	.070	.10	5	10	2	.04
608	TS005	A	.007	.05	5	5	4	.02
609	TS006	A	.007	.05	25	175	4	.04
610	TS007	A	.007	.10	5	10	4	.06
611	TS008	A	.007	.10	3	15	8	.04
612	TS009	A	.007	.05	3	5	4	.04
613	TS010	A	.015	.05	5	10	6	.04
614	TS011	A	.030	.05	5	10	4	.04
615	TS012	A	.007	.10	5	5	4	.04
616	TS013	A	.007	.05	5	20	4	.06
617	TS014	A	.007	.10	5	10	4	.14
618	TS015	A	.007	.05	10	5	4	.04
619	TS016	A	.007	.10	10	10	8	.06
620	TS017	A	.007	.10	15	15	4	.04
621	TS018	A	.011	.05	10	10	4	.06
622	TS019	A	.015	.05	10	100	4	.02
623	TS020	A	.007	.10	5	10	4	.04
624	TS021	A	.015	.20	10	5	4	.16
625	TS022	A	.007	.05	5	5	4	.08
626	TS023	A	.011	.10	30	40	4	.12
627	TS024	A	.007	.05	3	125	4	.04
628	TS025	A	.007	.05	5	40	8	.04
629	TS026	A	.007	.05	10	5	4	.08
630	TS027	A	.019	.05	20	5	4	.08
631	TS028	A	.015	.05	20	5	4	.06
632	TS029	A	.011	.05	20	550	4	.16
633	TS030	A	.007	.05	10	10	4	.06
634	TS031	A	.007	.20	10	250	4	.04
635	TS032	A	.007	.05	5	150	4	.06
636	TS033	A	.007	.05	3	5	4	.04
637	TS034	A	.011	.05	5	10	4	.02
638	TS035	A	.007	.05	5	5	4	.02
639	TS036	A	.007	.05	5	50	4	.02
640	TS037	A	.007	.10	10	700	8	.02
641	TS038	A	.007	.10	10	10	4	.04
642	TS039	A	.007	.05	10	5	4	.08
643	TS040	A	.007	.05	10	20	4	.06
644	TS041	A	.007	.05	10	10	4	.04
645	TS042	A	.007	.05	30	10	4	.04
646	TS043	A	.007	.05	20	25	4	.06
647	TS044	A	.007	.10	10	15	4	.02
648	TS045	A	.007	.05	5	25	4	.02
649	TS046	A	.015	.05	80	20	4	.02
650	TS047	A	.007	.05	5	75	32	.02

List of Geochemical Analysis(14)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
651	TS048	A	.007	.10	5	10	4	.02
652	TS049	A	.007	.05	30	5	4	.02
653	TS050	A	.007	.05	5	10	4	.02
654	TS051	A	.007	.05	5	10	8	.02
655	TS052	A	.007	.05	5	15	8	.02
656	TS053	A	.007	.05	10	10	52	.02
657	TS054	A	.007	.05	5	5	4	.02
658	TS055	A	.007	.05	15	10	8	.02
659	TS056	A	.007	.05	10	10	2	.02
660	TS057	A	.007	.10	5	15	4	.02
661	TS058	A	.007	.05	5	10	4	.02
662	TS059	A	.007	.05	5	5	4	.02
663	TS060	A	.007	.05	5	10	4	.02
664	TS061	A	.007	.05	10	25	12	.02
665	TS062	A	.007	.05	15	20	8	.02
666	TS063	A	.007	.50	10	5	4	.02
667	TS064	A	.007	.05	5	10	4	.02
668	TS065	A	.010	.05	5	20	4	.02
669	TS066	A	.014	.05	3	5	4	.02
670	TS067	A	.007	.05	3	10	8	.04
671	TS068	A	.007	.05	3	10	4	.02
672	TS069	A	.010	.05	30	5	4	.04
673	TS070	A	.007	.05	5	5	4	.12
674	TS071	A	.007	.05	3	5	4	.02
675	TS072	A	.007	.05	3	5	4	.02
676	TS073	A	.007	.05	3	5	4	.06
677	TS074	A	.007	.05	5	800	16	.04
678	TS075	A	.007	.10	5	5	4	.04
679	TS076	A	.007	.05	3	5	4	.02
680	TS077	A	.007	.05	5	5	4	.02
681	TS078	A	.007	.05	10	10	4	.04
682	TS079	A	.007	.80	5	5	4	.04
683	TS080	A	.007	.10	10	5	4	.04
684	TS081	A	.007	.10	5	5	4	.02
685	TS082	A	.007	.05	5	5	4	.02
686	TS083	A	.007	.05	80	5	4	.14
687	TS084	A	.010	.05	5	5	4	.04
688	TS085	A	.007	.05	5	5	4	.02
689	TS086	A	.007	.05	5	5	4	.02
690	TS087	A	.007	.10	10	5	4	.02
691	TS088	A	.010	.05	25	5	4	.04
692	TS089	A	.010	.10	3	5	4	.02
693	TS090	A	.007	.05	5	5	4	.02
694	TS091	A	.007	.05	10	5	4	.04
695	TS092	A	.007	.05	5	5	4	.04
696	TS093	A	.007	.05	25	5	4	.02
697	TS094	A	.007	.05	3	5	4	.02
698	TS095	A	.007	.10	5	5	4	.04
699	TS096	A	.007	.10	10	5	8	.16
700	TS097	A	.010	.10	10	5	4	.02

List of Geochemical Analysis(15)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
701	TS098	A	.011	.10	10	5	4	.16
702	TS099	A	.007	.05	3	5	4	.02
703	TS100	A	.007	.05	10	25	8	.08
704	TS101	A	.007	.05	5	5	4	.04
705	TS102	A	.007	.10	3	5	4	.06
706	TS103	A	.007	.05	5	5	4	.04
707	TS104	A	.007	.10	5	5	4	.02
708	TS105	A	.007	.10	3	5	4	.02
709	TS106	A	.007	.10	3	5	4	.04
710	TS107	A	.007	.10	3	5	4	.06
711	TS108	A	.007	.10	20	5	8	.02
712	TS109	A	.007	.05	3	5	4	.02
713	TS110	A	.007	.05	5	5	4	.02
714	TS111	A	.007	.05	3	5	4	.02
715	TS112	A	.007	.05	10	10	4	.02
716	TS113	A	.006	.05	3	10	4	.02
717	TS114	A	.009	.05	15	5	4	.02
718	TS115	A	.006	.05	10	5	4	.04
719	TS116	A	.006	.05	5	10	4	.08
720	TS117	A	.012	.05	15	5	4	.04
721	TS118	A	.009	.05	10	10	4	.02
722	TS119	A	.006	.05	5	10	8	.04
723	TS120	A	.012	.05	10	25	4	.02
724	TS121	A	.006	.05	5	15	4	.04
725	TS122	A	.009	.05	15	70	4	.02
726	TS123	A	.006	.05	10	5	4	.02
727	TS124	A	.006	.10	20	5	4	.04
728	TS125	A	.006	.05	10	5	4	.02
729	TS126	A	.006	.05	30	15	4	.02
730	TS127	A	.009	.05	10	15	4	.02
731	TS128	A	.006	.05	10	5	4	.02
732	TS129	A	.006	.05	10	30	4	.02
733	TS130	A	.006	.05	80	45	4	.02
734	TS131	A	.009	.05	30	20	12	.02
735	TS132	A	.006	.05	20	40	4	.02
736	TS133	A	.006	.05	25	5	4	.02
737	TS134	A	.006	.05	60	1500	12	.02
738	TS135	A	.006	.05	10	70	8	.02
739	TS136	A	.006	.05	5	5	4	.02
740	TS137	A	.009	.05	5	5	4	.02
741	TS138	A	.006	.05	5	5	4	.02
742	TS139	A	.009	.05	10	5	4	.02
743	TS140	A	.006	.05	100	5	12	.02
744	TS141	A	.006	.05	10	5	4	.02
745	TS142	A	.009	.10	5	5	4	.08
746	TS143	A	.006	.10	10	5	4	.04
747	TS144	A	.006	.10	3	5	4	.02
748	TS145	A	.006	.10	15	5	4	.02
749	TS146	A	.006	.05	5	5	4	.02
750	TS147	A	.005	.05	5	5	4	.04

List of Geochemical Analysis(16)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
751	TS148	A	.006	.05	20	20	4	.02
752	TS149	A	.006	.05	5	5	4	.02
753	TS150	A	.006	.10	30	5	4	.02
754	TS151	A	.006	.05	5	10	4	.02
755	TS152	A	.006	.05	30	5	4	.10
756	TS153	A	.006	.05	5	5	4	.02
757	TS154	A	.009	.05	25	5	4	.02
758	TS155	A	.006	.05	20	5	4	.06
759	TS156	A	.006	.05	5	5	4	.02
760	TS157	A	.006	.10	20	5	4	.02
761	TS158	A	.006	.05	5	5	4	.02
762	TS159	A	.006	.10	5	5	4	.02
763	TS160	A	.006	.05	5	5	4	.02
764	TS161	A	.006	.05	10	5	4	.02
765	TS162	A	.006	.05	30	5	4	.04
766	TS163	A	.006	.05	80	5	2	.02
767	TS164	A	.006	.05	20	5	2	.12
768	TS165	A	.006	.05	25	5	2	.02
769	TS166	A	.006	.20	25	10	2	.02
770	TS167	A	.006	.10	10	5	2	.04
771	TS168	A	.006	.10	30	5	4	.02
772	TS169	A	.006	.05	10	5	2	.02
773	TS170	A	.006	.10	15	5	4	.02
774	TS171	A	.010	.20	25	5	2	.02
775	TS172	A	.007	.05	15	5	4	.02
776	TS173	A	.007	.05	15	10	2	.02
777	TS174	A	.013	.05	10	5	2	.02
778	TS175	A	.017	.05	15	5	2	.02
779	TS176	A	.010	.05	3	5	2	.02
780	TS177	A	.007	.10	15	5	4	.02
781	TS178	A	.007	.05	3	5	2	.02
782	TS179	A	.007	.10	15	5	4	.02
783	TS180	A	.007	.10	3	5	8	.02
784	TS181	A	.007	.05	5	5	2	.02
785	TS182	A	.007	.05	5	5	4	.04
786	TS183	A	.007	.05	10	5	2	.02
787	TS184	A	.060	.10	10	5	2	.02
788	TS185	A	.007	.05	10	5	2	.02
789	TS186	A	.007	.05	20	5	2	.06
790	TS187	A	.010	.05	15	5	2	.06
791	TS188	A	.007	.10	15	5	4	.02
792	TS189	A	.007	.20	10	5	2	.02
793	TS190	A	.007	.20	10	10	2	.02
794	TS191	A	.007	.10	10	15	2	.02
795	TS192	A	.007	.10	25	25	8	.06
796	TS193	A	.007	.05	30	15	4	.02
797	TS194	A	.007	.10	15	10	8	.02
798	TS195	A	.007	.05	30	15	4	.02
799	TS196	A	.007	.05	15	5	4	.02
800	TS197	A	.007	.05	10	5	2	.02

List of Geochemical Analysis(17)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm
801	TS198	A	.007	.05	10	5	4	.02
802	TS199	A	.007	.05	25	5	4	.02
803	TS200	A	.007	.10	25	5	4	.02
804	TS201	A	.007	.10	20	10	12	.08
805	TS202	A	.010	.10	25	5	4	.06
806	TS203	A	.007	.05	15	5	4	.14
807	TS204	A	.007	.10	20	10	4	.04
808	TS205	A	.007	.10	10	5	12	.02
809	TS206	A	.017	.10	20	10	12	.02
810	TS207	A	.007	.05	20	10	8	.02
811	TS208	A	.007	.05	15	15	4	.04
812	TS209	A	.007	.10	30	30	8	.02
813	TS210	A	.010	.10	10	5	8	.04
814	TS211	A	.010	.10	25	10	8	.06
815	TS212	A	.007	.05	5	55	8	.08
816	TS213	A	.007	.20	5	5	4	.06
817	TS214	A	.010	.05	5	10	2	.04
818	TS215	A	.007	.05	5	15	4	.04
819	TS216	A	.010	.05	10	5	2	.10
820	TS217	A	.007	.05	10	5	4	.10
821	TS218	A	.007	.20	15	5	2	.06
822	TS219	A	.007	.10	20	5	4	.02
823	TS220	A	.026	.05	5	10	2	.04
824	TS221	A	.007	.05	5	5	4	.08
825	TS222	A	.007	.05	5	15	2	.06
826	TS223	A	.007	.05	5	15	2	.06
827	TS224	A	.007	.10	5	15	2	.02
828	TS225	A	.007	.10	5	10	4	.02
829	TS226	A	.007	.05	5	5	4	.02
830	TS227	A	.070	.05	5	5	4	.02
831	TS228	A	.007	.05	5	5	4	.02
832	TS229	A	.007	.05	5	5	4	.02
833	TS230	A	.007	.05	10	5	4	.02
834	TS231	A	.007	.10	15	5	12	.02
835	TS232	A	.007	.20	5	10	8	.02
836	TS233	A	.010	.20	5	10	12	.02
837	TS234	A	.007	.10	20	5	4	.04
838	TS235	A	.007	.05	5	10	8	.02
839	TS236	A	.007	.05	10	5	16	.02
840	TS237	A	.007	.10	10	10	8	.02
841	TS238	A	.007	.10	10	10	8	.02
842	TS239	A	.010	.05	5	10	8	.02
843	TS240	A	.007	.05	10	10	4	.08
844	TS241	A	.007	.10	15	10	4	.02
845	TS242	A	.007	.10	5	10	2	.02
846	TS243	A	.007	.10	10	5	4	.02
847	TS244	A	.007	.05	5	5	2	.02
848	TS245	A	.007	.05	15	10	4	.02
849	TS246	A	.007	.20	15	10	4	.02
850	TS247	A	.010	.20	10	10	4	.02

List of Geochemical Analysis(18)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm
851	HS001	C	.020	.40	20	225	8	.04	7	5
852	HS002	C	.020	.20	15	50	4	.02	7	7
853	HS003	C	.017	.10	15	70	8	.04	8	7
854	HS004	C	.020	.10	10	20	4	.06	7	8
855	HS005	C	.017	.10	5	25	4	.02	6	5
856	HS006	C	.020	.20	5	45	8	.02	8	7
857	HS007	C	.020	.30	5	40	8	.04	8	7
858	HS008	C	.017	.30	5	45	8	.05	7	7
859	HS009	C	.020	.30	10	45	8	.04	8	8
860	HS010	C	.017	.30	5	45	8	.02	6	5
861	HS011	C	.017	.30	5	20	4	.04	9	9
862	HS012	C	.019	.40	5	25	4	.02	8	8
863	HS013	C	.017	.20	5	10	4	.02	7	8
864	HS014	C	.014	.20	3	40	4	.02	9	8
865	HS015	C	.014	.20	3	15	16	.02	3	3
866	HS016	C	.020	.40	5	25	4	.04	9	9
867	HS017	C	.020	.40	3	20	12	.05	1	1
868	HS018	C	.014	.20	3	200	12	.02	4	2
869	HS019	C	.017	.10	5	5	12	.02	3	2
870	HS020	C	.017	.10	5	60	60	.02	8	8
871	HS021	C	.034	.30	5	5	4	.06	1	1
872	HS022	C	.017	.10	5	10	8	.02	1	1
873	HS023	C	.017	.20	5	10	32	.02	2	2
874	HS024	C	.017	.40	5	10	36	.02	2	1
875	HS025	C	.020	.20	5	15	24	.06	3	2
876	HS026	C	.014	.40	5	10	24	.04	2	1
877	HS027	C	.017	.30	5	20	4	.04	1	1
878	HS028	C	.017	.30	5	10	8	.02	2	1
879	HS029	C	.017	.30	3	35	16	.04	2	1
880	HS030	C	.017	.30	3	10	20	.04	3	2
881	HS031	C	.026	.30	5	25	24	.04	5	4
882	HS032	C	.017	.05	5	10	40	.04	3	1
883	HS033	C	.017	.05	5	15	8	.04	3	2
884	HS034	C	.017	.05	5	5	8	.06	2	3
885	HS035	C	.020	.10	5	5	24	.04	3	3
886	HS036	C	.017	.10	5	10	8	.06	7	5
887	HS037	C	.017	.10	3	30	100	.04	3	3
888	HS038	C	.017	.30	5	15	32	.06	3	2
889	HS039	C	.024	.30	5	35	40	.04	1	1
890	HS040	C	.017	.40	3	20	8	.06	3	7
891	HS041	C	.020	.05	5	10	16	.04	2	2
892	HS042	C	.200	.05	10	50	80	.04	1	1
893	HS043	C	.017	.05	5	10	12	.02	3	2
894	HS044	C	.014	.20	3	10	32	.02	2	2
895	HS045	C	.014	.20	5	70	16	.02	1	2
896	HS046	C	.010	.20	3	25	12	.02	10	2
897	HS047	C	.010	.30	5	35	28	.02	1	1
898	HS048	C	.014	.30	5	15	24	.02	1	1
899	HS049	C	.014	.30	5	10	32	.02	2	3
900	HS050	C	.014	.20	3	15	16	.02	2	2

List of Geochemical Analysis(19)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm
901	HS051	C	.017	.10	3	60	24	.02	5	5
902	HS052	C	.014	.05	3	225	16	.02	8	7
903	HS053	C	.014	.20	5	35	8	.02	10	12
904	HS054	C	.010	.20	3	25	16	.02	6	6
905	HS055	C	.010	.05	5	15	4	.02	8	7
906	HS056	C	.017	.10	3	200	4	.02	9	8
907	HS057	C	.014	.10	3	20	16	.02	7	7
908	HS058	C	.014	.20	5	70	4	.02	8	7
909	HS059	C	.014	.30	5	55	12	.02	9	6
910	HS060	C	.010	.30	3	10	4	.02	7	6
911	HS061	C	.014	.30	5	45	16	.02	9	7
912	HS062	C	.014	.30	3	10	8	.02	4	1
913	HS063	C	.017	.30	5	10	8	.02	2	1
914	HS064	C	.014	.30	3	10	60	.02	1	1
915	HS065	C	.017	.10	5	25	8	.02	2	2
916	HS066	C	.014	.10	10	5	16	.02	3	2
917	HS067	C	.017	.20	3	15	16	.02	2	3
918	HS068	C	.014	.20	5	10	60	.02	2	1
919	HS069	C	.010	.20	10	5	8	.02	4	2
920	HS070	C	.010	.30	10	15	16	.02	2	1
921	HS071	C	.010	.10	15	5	16	.02	2	2
922	HS072	C	.010	.20	10	5	16	.02	1	1
923	HS073	C	.014	.20	30	5	8	.02	11	8
924	HS074	C	.017	.30	15	15	4	.02	16	12
925	HS075	C	.017	.10	45	35	32	.02	4	2
926	HS076	C	.020	.30	50	10	4	.02	7	6
927	HS077	C	.014	.30	30	10	16	.02	2	1
928	HS078	C	.014	.30	35	25	40	.02	2	2
929	HS079	C	.017	.30	200	25	16	.02	6	3
930	HS080	C	.014	.20	40	25	36	.02	3	1
931	HS081	C	.017	.30	40	5	40	.02	2	2
932	HS082	C	.010	.30	35	35	16	.02	2	1
933	HS083	C	.014	.40	15	5	8	.02	3	2
934	HS084	C	.017	.20	15	5	8	.02	4	4
935	HS085	C	.014	.40	10	5	8	.02	2	3
936	HS086	C	.014	.30	30	5	4	.02	7	10
937	HS087	C	.010	.10	20	15	4	.02	15	15
938	HS088	C	.014	.05	15	5	8	.08	17	16
939	HS089	C	.010	.10	20	5	4	.02	16	17
940	HS090	C	.017	.05	15	10	4	.02	9	10
941	HS091	C	.017	.05	15	5	4	.02	7	7
942	HS092	C	.014	.20	10	10	8	.02	1	2
943	HS093	C	.008	.10	15	15	8	.02	3	3
944	HS094	C	.014	.10	5	10	4	.02	4	4
945	HS095	C	.014	.05	5	10	4	.02	3	3
946	HS096	C	.010	.05	5	5	8	.02	5	5
947	HS097	C	.024	.05	15	5	8	.02	3	5
948	HS098	C	.008	.05	15	10	8	.02	5	6
949	HS099	C	.027	.05	10	20	4	.02	4	8
950	HS100	C	.014	.10	15	5	4	.02	3	3

List of Geochemical Analysis(20)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm
951	JS001	C	.008	.10	5	15	40	.02	2	1
952	JS002	C	.008	.10	3	15	12	.02	1	1
953	JS003	C	.017	.05	3	10	24	.02	2	1
954	JS004	C	.014	.05	3	10	8	.02	1	1
955	JS005	C	.027	.10	5	10	24	.02	3	2
956	JS006	C	.027	.10	3	30	8	.02	1	1
957	JS007	C	.023	.05	5	55	40	.04	1	1
958	JS008	C	.019	.10	5	55	16	.04	2	2
959	JS009	C	.015	.10	3	5	8	.06	1	1
960	JS010	C	.019	.10	5	50	40	.02	2	1
961	JS011	C	.023	.05	3	10	32	.02	3	2
962	JS012	C	.015	.05	3	55	28	.02	6	4
963	JS013	C	.019	.10	3	10	8	.02	7	6
964	JS014	C	.023	.10	5	5	40	.02	1	1
965	JS015	C	.019	.05	5	30	8	.02	3	3
966	JS016	C	.019	.10	5	15	4	.02	6	5
967	JS017	C	.030	.10	5	5	16	.06	3	3
968	JS018	C	.019	.05	5	10	16	.18	2	3
969	JS019	C	.015	.10	5	5	4	.02	2	2
970	JS020	C	.034	.10	5	300	24	.06	1	1
971	JS021	C	.015	.05	5	5	8	.04	2	1
972	JS022	C	.023	.10	3	10	8	.02	1	2
973	JS023	C	.027	.05	3	50	24	.02	2	1
974	JS024	C	.019	.05	5	10	4	.02	3	3
975	JS025	C	.030	.05	5	15	4	.02	2	1
976	JS026	C	.034	.05	5	10	8	.02	2	1
977	JS027	C	.034	.05	5	30	80	.02	2	1
978	JS028	C	.027	.10	5	5	32	.02	3	1
979	JS029	C	.051	.05	5	15	8	.04	4	2
980	JS030	C	.027	.10	5	20	4	.02	5	7
981	JS031	C	.015	.05	5	10	4	.02	3	4
982	JS032	C	.027	.05	5	25	8	.02	6	5
983	JS033	C	.023	.05	5	10	4	.02	4	5
984	JS034	C	.019	.05	5	5	4	.02	5	5
985	JS035	C	.027	.05	5	5	4	.02	6	8
986	JS036	C	.019	.05	5	50	4	.02	4	5
987	JS037	C	.190	.05	35	10	4	.02	9	5
988	JS038	C	.023	.05	35	45	4	.02	12	9
989	JS039	C	.023	.05	20	10	4	.02	10	7
990	JS040	C	.023	.05	5	5	4	.02	10	8
991	JS041	C	.019	.10	10	5	4	.02	13	9
992	JS042	C	.019	.10	30	15	4	.02	12	12
993	JS043	C	.023	.05	45	80	8	.02	11	8
994	JS044	C	.023	.05	15	5	4	.02	18	12
995	JS045	C	.019	.05	15	15	4	.02	33	19
996	JS046	C	.015	.10	20	5	4	.02	9	8
997	JS047	C	.015	.05	10	15	8	.02	2	3
998	JS048	C	.027	.05	3	10	4	.02	1	2
999	JS049	C	.015	.05	5	10	8	.02	2	2
1000	JS050	C	.011	.05	5	10	8	.02	2	2

List of Geochemical Analysis(21)

Ser. No.	Sample No.	Geol Unit	Au ppm	Ag ppm	As ppm	Sn ppm	W ppm	Hg ppm	Ni ppm	Co ppm
1001	JS051	C	.015	.05	3	20	4	.02	1	1
1002	JS052	C	.015	.05	3	5	4	.02	1	2
1003	JS053	C	.030	.05	5	15	24	.02	1	2
1004	JS054	C	.030	.05	5	5	8	.02	2	4
1005	JS055	C	.019	.05	10	10	8	.02	4	5

Table A-9 Results of Geochemical Analysis (Rock)

List of Geochemical Analysis(1)

Ser. No.	Sample No.	Geol Unit	Pb ppm	Ni ppm	Co ppm	Ag ppm	Mo ppm	Cu ppm	Zn ppm	Fe %	Mn ppm	Au ppm
1	AR001	A	14	13	10	.40	3.5	9	39	1.6	750	.008
2	AR004	A	8	10	11	.30	3.4	10	44	1.7	580	.008
3	AR006	A	7	1	4	.05	3.2	3	28	.9	400	.008
4	AR007	B	18	26	13	.05	1.2	25	60	2.0	430	.008
5	AR008	A	7	13	11	.10	2.7	14	42	1.8	640	.008
6	AR009	A	4	2	4	.20	1.4	3	10	1.0	260	.008
7	AR012	A	6	4	3	.20	1.8	3	5	.3	250	.008
8	AR013	A	4	4	2	.05	2.3	6	4	.5	190	.008
9	AR014	B	24	210	52	1.70	5.7	100	330	3.9	580	.008
10	AR015	B	6	4	1	.40	.8	2	6	.2	80	.008
11	AR017	B	12	2	1	.10	1.0	3	4	.4	80	.008
12	AR018	A	16	6	4	.05	1.6	3	41	1.1	420	.012
13	AR020	B	2	5	2	.05	1.9	4	4	.5	190	.012
14	AR024	B	4	7	8	.05	1.6	6	8	.6	710	.012
15	AR025	B	1	3	1	.30	1.3	2	4	.4	130	.012
16	FR001	B	25	3	6	.50	1.3	13	17	.8	240	.008
17	FR003	B	25	20	3	.30	1.6	8	17	.2	40	.008
18	FR006	A	21	5	4	.40	2.6	5	45	1.5	360	.008
19	FR008	G	6	2	2	8.10	1.1	260	18	.8	200	.057
20	FR013	A	36	3	1	.40	1.1	13	8	.2	60	.014
21	FR014	B	21	4	5	.10	1.5	24	130	2.0	140	.014
22	FR015	B	19	33	18	.60	8.7	68	100	3.6	1000	.008
23	FR016	A	10	1	2	.40	1.0	2	7	1.5	130	.008
24	FR017	A	8	1	2	.05	1.6	2	14	.4	150	.008
25	FR018	A	10	2	3	.05	2.0	3	23	.9	410	.008
26	FR019	B	18	2	5	.20	4.8	10	28	1.7	710	.008
27	FR021	A	16	3	3	.40	1.7	5	24	.9	390	.008
28	FR023	A	7	2	3	.40	1.7	2	15	.4	280	.008
29	FR025	A	11	2	3	.20	2.0	2	26	.6	320	.014
30	FR026	A	12	2	3	.20	1.5	3	24	.8	310	.014
31	FR027	A	14	2	3	.30	1.7	2	19	.6	220	.008
32	FR029	A	12	6	4	.10	1.3	7	44	1.1	330	.008
33	FR030	A	14	3	4	.20	1.4	2	52	1.2	340	.008
34	FR031	B	3	2	3	.40	1.1	1	4	.1	60	.008
35	FR032	B	27	2	3	.50	1.5	24	7	.9	40	.015
36	FR033	B	1	8	5	.20	5.7	40	18	10.0	200	.008
37	FR034	A	10	2	3	.20	1.4	3	38	.8	210	.008
38	FR035	B	4	2	2	.05	.9	2	6	.3	50	.008
39	FR036	B	20	7	4	.10	.7	14	28	2.4	60	.008
40	FR037	B	16	15	4	.05	2.1	88	13	4.2	100	.012
41	FR039	B	14	5	2	.30	1.1	28	7	.7	50	.008
42	FR040	B	19	2	3	.05	1.2	4	8	.4	20	.008
43	FR042	B	10	2	2	.10	1.2	6	5	.2	40	.008
44	FR048	B	16	4	2	.10	1.5	3	7	.2	150	.008
45	FR049	B	28	78	12	.10	25.8	270	300	21.0	310	.012
46	FR050	B	19	9	4	.30	4.1	50	49	8.0	350	.012
47	FR051	A	8	9	6	.30	2.9	18	60	1.8	510	.008
48	FR052	B	10	6	2	.10	1.8	20	21	.7	200	.008
49	FR053	A	11	5	4	.50	1.9	8	50	1.3	390	.008
50	FR057	G	9	320	52	.60	1.4	44	2400	2.9	550	.019

List of Geochemical Analysis(2)

Ser. No.	Sample No.	Geol Unit	As ppm	Sn ppm	W ppm	U ppm	Hg ppm	Sb ppm	Bi ppm	Ba ppm	Ce ppm	Eu ppm
1	AR001	A	5	10	4	4.7	.12	1	3	440	82	.7
2	AR004	A	20	25	4	3.8	.12	1	1	2400	90	1.0
3	AR006	A	5	5	4	11.8	.13	1	1	160	47	< .1
4	AR007	B	15	50	4	1.7	.11	1	1	340	77	1.2
5	AR008	A	45	5	4	11.3	.12	2	1	880	84	1.1
6	AR009	A	5	30	4	2.5	.11	1	1	20	2	< .1
7	AR012	A	5	20	4	.1	.14	1	1	10	4	< .1
8	AR013	A	15	10	4	.6	.15	1	1	10	4	< .1
9	AR014	B	50	5	4	3.2	.23	22	10	480	43	.5
10	AR015	B	5	10	4	.7	.10	1	4	180	32	.2
11	AR017	B	3	10	4	.5	.12	1	4	1180	23	.2
12	AR018	A	5	5	4	8.8	.13	1	4	1520	57	.5
13	AR020	B	5	5	4	.3	.19	1	2	160	16	< .1
14	AR024	B	10	15	4	.1	.09	1	1	220	25	.1
15	AR025	B	5	5	4	.1	.08	1	3	80	19	.2
16	FR001	B	50	5	4	.1	.08	2	1	110	21	.2
17	FR003	B	45	25	4	.6	.09	1	2	680	78	1.2
18	FR006	A	10	10	4	2.7	.07	2	2	1000	100	1.4
19	FR008	G	10500	760	240	3.3	.08	1	34	200	16	.4
20	FR013	A	10	25	4	.1	.11	1	1	100	31	.8
21	FR014	B	25	10	4	.1	.08	1	4	520	45	.6
22	FR015	B	25	10	4	.1	.10	6	2	360	68	.9
23	FR016	A	5	25	4	7.2	.08	1	4	100	34	.2
24	FR017	A	20	10	4	15.3	.08	1	5	20	35	.1
25	FR018	A	30	5	4	30.0	.07	1	6	20	34	< .1
26	FR019	B	30	15	4	3.2	.06	1	3	820	91	1.4
27	FR021	A	50	25	8	26.6	.06	1	8	110	31	.2
28	FR023	A	20	10	4	6.7	.05	1	5	60	13	< .1
29	FR025	A	5	10	4	16.3	.06	1	5	60	33	.2
30	FR026	A	35	10	4	17.0	.08	5	5	20	42	.3
31	FR027	A	50	5	4	13.2	.06	4	1	140	45	.2
32	FR029	A	20	15	4	3.8	.07	5	6	340	44	.5
33	FR030	A	20	10	4	18.1	.07	1	5	340	61	.2
34	FR031	B	5	5	4	.2	.08	1	1	100	33	.2
35	FR032	B	45	5	4	.1	.10	2	1	600	104	1.0
36	FR033	B	35	10	4	5.8	.07	1	8	60	9	.3
37	FR034	A	30	10	4	4.1	.07	3	1	300	44	.3
38	FR035	B	5	10	4	.2	.09	2	5	160	28	.2
39	FR036	B	20	5	4	.1	.07	2	3	280	74	.8
40	FR037	B	20	15	4	.7	.06	3	4	600	114	.8
41	FR039	B	5	5	4	.1	.08	3	4	500	192	2.0
42	FR040	B	5	5	4	.4	.05	4	1	300	87	1.0
43	FR042	B	3	10	4	.4	.06	1	1	120	40	.3
44	FR048	B	3	5	4	.3	.05	1	1	120	27	.4
45	FR049	B	50	80	4	4.1	.07	320	3	540	41	1.0
46	FR050	B	15	10	4	1.9	.06	2	4	700	76	1.0
47	FR051	A	15	10	4	2.7	.06	1	1	420	69	.6
48	FR052	B	15	70	4	.2	.05	8	1	50	21	.2
49	FR053	A	5	5	4	4.4	.07	3	1	400	60	.5
50	FR057	G	50	90	4	.3	.10	6	1	200	96	32.5

List of Geochemical Analysis(3)

Ser. No.	Sample No.	Geol Unit	La ppm	Lu ppm	Nd ppm	Sm ppm	Tb ppm	Th ppm	Yb ppm	Ta ppm	Nb ppm
1	AR001	A	47	.7	19	7.1	.8	30	3.5	< 2	17
2	AR004	A	41	.5	21	7.4	1.0	29	2.7	< 2	16
3	AR006	A	30	.9	9	2.5	1.2	32	4.4	2	22
4	AR007	B	47	.6	22	8.1	1.1	23	4.1	< 2	14
5	AR008	A	45	.5	21	7.1	1.1	29	2.7	< 2	17
6	AR009	A	3	< .1	< 5	< .1	.2	12	< .1	33	13
7	AR012	A	1	< .1	< 5	< .1	< .1	< 1	< .1	2	6
8	AR013	A	1	< .1	< 5	.3	< .1	1	< .1	< 2	7
9	AR014	B	26	.6	7	2.7	.3	10	2.9	< 2	14
10	AR015	B	11	.2	7	2.5	< .1	6	.9	< 2	11
11	AR017	B	10	< .1	6	2.0	< .1	5	.3	< 2	8
12	AR018	A	31	.6	18	5.5	.3	18	2.5	3	16
13	AR020	B	4	.1	< 5	1.3	.1	4	.4	< 2	10
14	AR024	B	4	.2	7	1.8	< .1	5	.7	< 2	9
15	AR025	B	9	.1	5	1.3	.1	5	.6	< 2	7
16	FR001	B	12	.5	6	1.7	.2	4	.6	< 2	10
17	FR003	B	38	.5	20	6.2	1.0	18	2.8	< 2	20
18	FR006	A	47	.9	24	10.1	1.6	26	5.5	< 2	17
19	FR008	G	11	.2	< 5	1.0	.2	5	1.7	6	23
20	FR013	A	14	.1	9	3.9	.6	7	1.0	3	13
21	FR014	B	22	.4	5	2.6	.3	18	1.6	< 2	17
22	FR015	B	33	.5	15	5.1	.7	13	2.4	< 2	16
23	FR016	A	23	.6	7	2.1	.9	28	4.1	7	30
24	FR017	A	24	.6	5	2.1	.9	25	4.4	5	21
25	FR018	A	29	.6	< 5	2.0	.8	30	3.8	6	22
26	FR019	B	47	.8	23	8.4	1.2	25	4.6	< 2	16
27	FR021	A	29	.5	9	1.4	.9	23	1.9	4	19
28	FR023	A	12	.3	6	.9	.2	16	1.9	12	31
29	FR025	A	24	.5	10	1.5	.8	25	3.2	6	23
30	FR026	A	31	.9	14	5.7	1.5	29	6.5	5	23
31	FR027	A	28	.4	15	3.7	1.0	18	2.9	2	14
32	FR029	A	25	.4	12	3.7	.6	16	1.8	2	14
33	FR030	A	41	.4	25	5.2	.4	24	2.2	4	25
34	FR031	B	16	.2	13	2.4	.2	4	1.0	< 2	10
35	FR032	B	38	.4	29	5.8	.9	17	1.8	< 2	21
36	FR033	B	12	.3	< 5	.8	.4	15	.9	< 2	17
37	FR034	A	21	.2	20	4.5	.4	15	1.2	2	18
38	FR035	B	12	.2	10	2.3	.2	7	.9	< 2	9
39	FR036	B	35	.4	23	5.6	.6	12	1.7	< 2	14
40	FR037	B	31	.5	23	5.4	.3	22	1.8	< 2	22
41	FR039	B	83	.7	57	11.1	1.5	29	3.9	< 2	32
42	FR040	B	41	.3	31	5.6	.4	9	1.2	< 2	13
43	FR042	B	15	.2	13	2.3	.2	5	.9	< 2	11
44	FR048	B	15	.2	10	1.6	.2	4	.7	< 2	9
45	FR049	B	31	.6	17	2.5	.6	7	4.3	< 2	9
46	FR050	B	42	.5	30	5.2	.8	21	2.2	< 2	23
47	FR051	A	31	.5	25	5.8	.7	23	2.5	< 2	15
48	FR052	B	11	.1	8	1.2	.2	5	.6	< 2	9
49	FR053	A	29	.3	20	5.1	.7	20	2.1	2	16
50	FR057	G	248	10.7	244	78.5	22.5	1	68.5	< 2	6

List of Geochemical Analysis(4)

Ser. No.	Sample No.	Geol Unit	Pb ppm	Ni ppm	Co ppm	Ag ppm	Mo ppm	Cu ppm	Zn ppm	Fe %	Mn ppm	Au ppm
51	FR406	B	8	16	10	.10	3.3	33	56	2.2	30	.008
52	FR407	B	10	16	10	.05	3.0	35	51	2.2	30	.008
53	FR409	B	29	5	2	.10	2.6	4	20	.2	250	.008
54	FR411	A	30	4	1	.05	2.6	39	12	.2	10	.015
55	FR412	A	57	1	1	.05	1.2	2	8	.1	10	.008
56	FR413	A	15	1	1	.05	1.4	19	6	.1	10	.008
57	FR414	A	2	1	1	.05	1.4	1	5	.1	10	.008
58	FR415	A	13	2	1	.30	1.8	70	6	.1	10	.023
59	FR416	A	13	1	1	.05	1.2	4	4	.1	10	.027
60	FR417	A	15	1	1	.05	1.3	3	3	.1	10	.008
61	FR418	A	20	1	1	.20	1.9	3	9	.1	10	.008
62	FR419	A	26	1	1	.05	.9	3	4	.1	10	.008
63	FR420	A	12	2	2	.05	1.3	3	9	.1	10	.008
64	FR421	G	8	3	2	.20	2.8	7	3	.3	360	.080
65	SR002	A	15	4	3	.20	2.0	53	6	.3	170	.008
66	SR004	A	15	6	5	.05	2.1	14	35	1.0	510	.008
67	SR005	B	8	3	2	.20	1.5	40	4	.1	60	.008
68	SR006	A	5	10	5	.10	2.4	21	12	1.1	460	.008
69	SR007	A	16	4	5	.05	2.3	26	26	.8	520	.008
70	SR010	B	29	9	7	.20	5.2	6	6	.7	170	.008
71	SR011	B	6	11	6	.05	1.6	27	27	.4	210	.008
72	SR013	A	25	1	4	.30	2.3	29	29	.7	310	.008
73	SR014	A	7	6	9	.20	3.3	60	60	2.0	500	.008
74	SR015	A	4	2	3	.05	1.4	7	7	.6	160	.008
75	SR016	E	8	18	20	.10	1.4	140	140	28.0	220	.023
76	SR017	A	11	7	2	.05	.9	13	20	.1	70	.008
77	SR018	A	4	1	2	.20	1.2	4	1	.3	60	.008
78	SR019	A	8	1	1	.20	.5	2	2	.1	40	.008
79	SR020	A	5	1	2	.05	1.2	13	2	.3	70	.008
80	SR021	A	23	5	6	.10	3.3	7	21	1.2	500	.011
81	SR022	A	8	11	12	.20	2.3	4	44	1.7	450	.014
82	SR023	A	15	8	7	.05	1.5	7	24	.9	290	.014
83	SR024	E	3	48	43	.40	1.9	19	340	29.0	54000	.014
84	SR025	A	34	5	7	.10	3.2	7	50	1.9	1600	.014
85	SR027	A	2	1	3	.05	.4	3	4	.4	300	.011
86	SR028	A	21	1	2	.05	.6	3	4	.3	70	.011
87	TR001	A	59	55	27	1.60	17.3	35	85	4.5	500	.008
88	TR002	A	9	11	3	.40	4.8	70	20	1.5	160	.008
89	TR004	A	27	4	4	.40	1.5	3	27	.8	240	.008
90	TR005	A	5	3	2	.10	1.5	6	6	.6	190	.008
91	TR007	A	15	5	2	.30	1.4	5	27	.7	410	.008
92	TR008	A	11	6	3	.30	1.7	3	37	.8	440	.010
93	TR009	A	6	4	2	.10	1.3	7	18	.3	70	.010
94	TR010	A	10	10	4	.60	1.9	6	20	1.0	260	.008
95	TR011	A	10	4	4	.10	1.4	3	35	1.0	530	.008
96	TR012	G	4500	7	220	53.00	2.9	740	800	3.2	120	.014
97	TR017	A	18	4	5	.30	.1	26	20	1.1	380	.008
98	TR024	A	87	3	5	1.00	2.7	16	28	1.0	300	.008
99	TR027	A	17	2	1	.20	1.4	12	5	.2	50	.008
100	HR001	C	10	13	11	.10	3.8	9	44	2.2	590	.014

List of Geochemical Analysis(5)

Scr. No.	Sample No.	Geol Unit	As ppm	Sn ppm	W ppm	U ppm	Hg ppm	Sb ppm	Bi ppm	Ba ppm	Ce ppm	Eu ppm
51	FR406	B	45	5	4	.1	.11	1	1	480	193	5.6
52	FR407	B	35	10	4	.1	.11	1	2	400	167	4.6
53	FR409	B	5	15	4	.1	.11	4	1	20	16	.3
54	FR411	A	50	20	24	1.9	.10	1	2	100	191	3.0
55	FR412	A	5	20	24	.1	.07	1	1	80	45	.6
56	FR413	A	3	5	32	.1	.10	3	1	40	107	1.4
57	FR414	A	3	10	8	.1	.07	3	1	220	165	1.2
58	FR415	A	3	10	12	.3	.07	2	1	200	267	2.2
59	FR416	A	3	10	4	.2	.08	8	1	240	35	.4
60	FR417	A	3	5	4	2.4	.07	3	2	160	93	1.3
61	FR418	A	3	150	4	.1	.08	1	1	90	81	.4
62	FR419	A	3	5	4	.1	.06	1	1	480	14	.2
63	FR420	A	3	10	4	.1	.08	1	1	440	16	.2
64	FR421	G	3	5	4	.1	.11	1	1	20	13	.1
65	SR002	A	5	15	4	4.2	.06	1	1	160	5	.3
66	SR004	A	30	25	4	4.1	.08	3	1	400	63	.9
67	SR005	B	3	10	4	.1	.09	3	2	380	48	.6
68	SR006	A	3	10	4	1.1	.08	1	1	640	72	.8
69	SR007	A	45	10	4	7.0	.04	2	5	300	78	1.1
70	SR010	B	5	20	4	1.1	.04	1	1	320	53	.7
71	SR011	B	30	10	4	.1	.06	1	1	20	11	.1
72	SR013	A	45	20	4	19.5	.10	1	1	60	248	1.5
73	SR014	A	3	20	4	3.0	.07	1	1	560	141	1.7
74	SR015	A	5	10	4	.1	.10	1	1	100	41	.5
75	SR016	E	35	10	4	.1	.35	6	1	10	12	.4
76	SR017	A	3	150	4	.1	.14	3	1	60	45	.5
77	SR018	A	3	10	4	.1	.10	1	1	140	41	.5
78	SR019	A	3	30	4	.1	.08	1	1	80	34	.8
79	SR020	A	3	10	4	.1	.08	1	1	30	26	.5
80	SR021	A	5	35	4	4.5	.12	1	1	600	107	1.6
81	SR022	A	5	15	4	5.5	.10	1	1	420	106	1.4
82	SR023	A	5	55	4	.1	.10	3	1	240	31	.8
83	SR024	E	45	30	4	.1	.18	1	1	7500	41	1.0
84	SR025	A	10	55	4	7.8	.16	1	1	660	109	.7
85	SR027	A	5	10	4	.1	.11	1	1	20	3	< .1
86	SR028	A	5	50	4	.1	.19	1	1	140	24	.7
87	TR001	A	50	15	4	.4	.12	5	9	340	18	.9
88	TR002	A	45	125	4	2.0	.10	1	3	280	49	1.5
89	TR004	A	10	10	4	7.8	.10	1	1	260	36	.8
90	TR005	A	30	10	4	.8	.10	1	8	100	13	.2
91	TR007	A	5	5	4	8.0	.06	2	1	240	31	.4
92	TR008	A	10	10	4	11.0	.07	1	10	220	30	.6
93	TR009	A	5	15	4	.1	.07	1	5	60	20	.2
94	TR010	A	5	15	4	.1	.07	1	8	160	43	.7
95	TR011	A	10	5	4	6.2	.08	1	5	280	35	.7
96	TR012	G	0	5	4	.1	.06	260	167	130	13	.1
97	TR017	A	40	5	4	12.6	.07	4	7	280	82	.6
98	TR024	A	200	15	4	12.6	.10	3	5	340	88	.6
99	TR027	A	5	5	4	.1	.08	1	2	40	31	.5
100	HR001	C	3	10	4	9.5	.08	1	8	620	223	1.2

List of Geochemical Analysis(6)

Ser. No.	Sample No.	Geol Unit	La ppm	Lu ppm	Nd ppm	Sm ppm	Tb ppm	Th ppm	Yb ppm	Ta ppm	Nb ppm
51	FR406	B	88	.5	76	18.7	2.6	6	2.6	4	57
52	FR407	B	76	.5	61	15.2	1.6	6	2.7	4	58
53	FR409	B	8	< .1	7	1.9	.2	1	.1	< 2	7
54	FR411	A	100	.7	45	15.3	2.0	54	3.3	3	43
55	FR412	A	27	.5	15	3.8	.5	24	2.5	< 2	21
56	FR413	A	56	.9	37	9.9	1.5	35	5.0	< 2	22
57	FR414	A	82	.5	41	8.3	.8	24	2.7	< 2	23
58	FR415	A	150	.9	74	18.8	1.5	41	3.9	< 2	30
59	FR416	A	15	.2	9	2.0	.2	8	.9	< 2	13
60	FR417	A	56	.8	31	8.4	1.4	26	5.1	< 2	18
61	FR418	A	47	.7	22	3.7	.6	38	3.4	< 2	26
62	FR419	A	8	.3	10	1.3	.2	11	1.5	< 2	15
63	FR420	A	8	.1	6	1.4	< .1	10	.5	< 2	23
64	FR421	G	8	.2	< 5	1.1	.2	5	.8	< 2	9
65	SR002	A	23	.1	< 5	< .1	< .1	3	1.0	< 2	7
66	SR004	A	66	.4	12	.6	.8	13	1.6	2	16
67	SR005	B	20	.2	8	2.7	.6	7	.8	< 2	10
68	SR006	A	47	.4	14	2.9	1.0	16	2.6	< 2	14
69	SR007	A	97	.6	20	1.2	1.4	19	3.8	3	16
70	SR010	B	28	.3	12	1.3	.4	7	.5	< 2	13
71	SR011	B	4	< .1	< 5	.6	< .1	1	.2	< 2	6
72	SR013	A	233	3.0	76	9.6	6.3	44	20.0	5	20
73	SR014	A	90	.7	38	2.7	2.0	30	4.4	< 2	18
74	SR015	A	16	.2	13	1.4	.4	5	1.3	< 2	9
75	SR016	E	33	.9	< 5	< .1	.4	5	.8	< 2	10
76	SR017	A	16	.1	10	1.5	.4	5	.8	< 2	10
77	SR018	A	21	.1	6	1.1	.3	6	.6	< 2	9
78	SR019	A	19	.2	18	3.3	.3	4	.9	< 2	9
79	SR020	A	14	.1	12	2.3	.2	7	.7	< 2	9
80	SR021	A	61	.6	68	9.7	.9	47	3.0	< 2	16
81	SR022	A	56	.5	64	9.0	.6	41	2.8	< 2	18
82	SR023	A	17	.3	17	2.6	.4	8	1.4	< 2	12
83	SR024	E	21	.7	13	3.4	.4	6	3.2	< 2	8
84	SR025	A	56	.7	64	8.2	1.0	45	2.9	< 2	14
85	SR027	A	2	< .1	< 5	.2	< .1	1	< .1	< 2	6
86	SR028	A	13	.3	14	2.4	.4	7	1.4	< 2	12
87	TR001	A	11	.2	14	2.3	.4	7	1.3	< 2	10
88	TR002	A	36	.3	42	5.3	.6	13	1.4	< 2	17
89	TR004	A	17	.3	23	3.0	.6	11	1.4	< 2	13
90	TR005	A	7	.1	7	1.2	< .1	3	.5	< 2	8
91	TR007	A	14	.5	12	2.4	.5	11	2.7	< 2	13
92	TR008	A	15	.4	10	2.2	.6	10	2.2	3	15
93	TR009	A	10	.2	< 5	1.3	.2	6	1.0	< 2	9
94	TR010	A	20	.2	14	2.8	< .1	7	1.1	< 2	12
95	TR011	A	16	.4	5	2.7	.7	9	2.6	3	14
96	TR012	G	8	< .1	< 5	1.0	.2	1	.3	< 2	7
97	TR017	A	38	.7	25	6.1	.7	38	3.8	4	19
98	TR024	A	41	.8	27	6.7	1.2	39	.7	2	16
99	TR027	A	18	.1	11	2.2	< .1	4	.7	< 2	9
100	HR001	C	126	.6	52	10.7	1.5	74	4.2	3	25

List of Geochemical Analysis(7)

Ser. No.	Sample No.	Geol Unit	Pb ppm	Ni ppm	Co ppm	Ag ppm	Mo ppm	Cu ppm	Zn ppm	Fe %	Mn ppm	Au ppm
101	HR002	C	13	16	13	.05	4.5	11	41	2.3	570	.011
102	HR003	C	10	2	2	.10	2.0	2	6	.2	140	.011
103	HR005	C	4	1	2	.10	2.3	2	4	.2	120	.008
104	HR006	C	20	4	5	.05	3.7	9	18	1.3	340	.008
105	HR007	C	42	12	11	.20	4.6	10	80	1.9	830	.008
106	HR010	C	8	6	4	.05	4.0	51	11	.9	420	.008
107	HR011	C	10	1	3	.05	1.9	2	7	.5	280	.011
108	HR012	C	15	7	6	.05	3.5	7	14	1.2	370	.008
109	HR13A	C	18	8	3	.20	4.5	8	12	.5	730	.053
110	HR13B	C	21	1	1	.05	2.0	29	7	.1	10	.008
111	HR014	C	1	2	2	.05	2.5	3	3	.2	200	.011
112	HR015	C	18	25	6	.05	3.0	13	23	1.1	380	.011
113	HR016	C	6	1	2	.10	2.3	2	7	.5	160	.008
114	HR017	C	9	3	3	.05	2.6	2	16	.5	270	.008
115	HR018	C	4	2	2	.05	2.8	3	5	.2	260	.008
116	HR019	C	5	1	3	.05	2.0	2	15	.7	200	.008
117	HR020	C	17	4	7	.05	3.2	7	41	1.4	560	.008
118	HR021	C	9	5	5	.05	2.7	3	9	1.3	430	.008
119	HR022	C	5	8	5	.05	3.4	8	39	1.0	500	.008
120	HR023	C	30	15	12	.10	4.2	10	44	2.4	600	.011
121	HR025	C	3	9	5	.05	2.9	3	7	.7	340	.008
122	HR026	G	176	5	3	1.00	4.8	19	6	.5	430	.008
123	HR027	C	6	9	6	.10	4.4	5	14	1.4	1150	.011
124	HR028	C	15	7	5	.05	3.1	6	28	1.4	710	.008
125	HR029	C	7	8	4	.05	3.1	6	13	1.4	580	.008
126	HR030	G	4	5	1	.05	2.9	3	5	.4	330	.008
127	HR032	D	12	9	5	.05	2.2	40	40	2.2	240	.008
128	HR034	D	38	14	5	.20	3.3	13	36	.9	700	.028
129	HR035	G	8	12	6	.05	2.8	6	6	.9	400	.021
130	HR036	D	2	5	3	.05	1.8	4	11	.5	190	.008
131	HR038	G	14	9	5	.05	3.4	32	14	.6	280	.008
132	HR039	G	4	13	6	.30	3.9	32	18	1.3	530	.008
133	HR40A	G	11	7	4	.10	2.9	15	27	1.2	340	.008
134	HR42A	D	9	8	3	.05	3.7	8	9	.6	490	.008
135	HR043	D	4	14	12	.05	4.4	4	9	1.5	420	.008
136	HR044	C	7	8	5	.10	3.9	4	14	1.5	450	.008
137	HR045	D	22	6	5	.10	4.4	8	29	1.5	730	.008
138	HR046	D	32	4	3	.30	2.2	8	7	.6	350	.008
139	HR048	D	16	4	1	.20	3.6	7	4	.5	360	.008
140	JR001	C	3	2	2	.10	2.1	3	5	.2	180	.008
141	JR002	C	23	8	6	.05	3.3	10	36	1.2	510	.011
142	JR04A	C	5	8	6	.20	3.2	9	40	1.6	430	.008
143	JR04B	C	8	6	4	.20	4.0	7	14	.6	580	.008
144	JR005	C	7	7	8	.05	3.2	9	20	1.8	570	.008
145	JR006	C	26	9	6	.05	4.2	6	37	1.8	760	.011
146	JR007	C	6	4	3	.05	2.7	5	5	.5	290	.011
147	JR008	C	13	13	6	.05	6.0	9	18	1.2	810	.011
148	JR009	C	17	16	10	.05	4.4	11	43	1.9	650	.008
149	JR010	C	23	22	7	.40	2.8	18	36	1.8	530	.008
150	JR014	C	7	8	3	.20	2.6	4	6	.6	320	.008

List of Geochemical Analysis(8)

Ser. No.	Sample No.	Geol Unit	As ppm	Sn ppm	W ppm	U ppm	Hg ppm	Sb ppm	Bi ppm	Ba ppm	Ce ppm	Eu ppm
101	HR002	C	5	15	4	7.1	.10	1	3	640	171	1.4
102	HR003	C	5	45	8	.3	.08	6	1	160	17	.7
103	HR005	C	3	15	8	4.0	.06	2	5	180	< 2	< .1
104	HR006	C	10	10	4	10.6	.10	1	1	500	89	.6
105	HR007	C	5	10	4	5.3	.12	2	1	1060	84	1.2
106	HR010	C	5	5	4	5.2	.13	1	1	200	92	1.0
107	HR011	C	5	5	4	16.1	.07	2	1	540	21	.7
108	HR012	C	5	5	4	9.3	.08	3	1	240	110	.9
109	HR13A	C	5	10	4	.1	.10	5	1	40	5	.9
110	HR13B	C	3	10	60	.1	.11	1	1	60	133	1.4
111	HR014	C	3	10	4	1.6	.07	4	1	30	19	< .1
112	HR015	C	5	15	4	8.3	.07	1	1	960	71	1.0
113	HR016	C	5	10	4	5.4	.06	2	2	100	7	.2
114	HR017	C	5	10	4	7.8	.06	1	1	60	13	.2
115	HR018	C	3	10	8	.4	.06	3	2	40	7	< .1
116	HR019	C	5	5	4	16.2	.07	1	4	80	17	.2
117	HR020	C	5	10	4	7.7	.07	1	1	560	70	.7
118	HR021	C	3	5	4	10.9	.06	1	2	500	81	.7
119	HR022	G	20	10	4	4.1	.08	1	1	40	< 2	.1
120	HR023	C	45	10	4	9.9	.07	1	1	800	157	1.1
121	HR025	C	3	25	4	6.2	.07	1	4	20	244	1.4
122	HR026	G	3	10	4	.1	.08	3	900	30	7	< .1
123	HR027	C	5	15	4	6.3	.08	1	6	400	54	.7
124	HR028	C	50	15	80	4.5	.07	3	15	420	60	.4
125	HR029	C	10	10	4	4.0	.07	1	1	360	47	.7
126	HR030	G	60	5	4	.1	.07	1	31	20	24	.2
127	HR032	D	25	5	4	.1	.08	6	1	380	61	.8
128	HR034	D	300	15	4	.1	.07	12	1	280	28	.4
129	HR035	G	0	600	1600	.2	.07	2	37	200	27	.3
130	HR036	D	45	5	16	.1	.08	1	1	280	34	.4
131	HR038	G	60	70	16	.1	.09	1	1	20	18	.4
132	HR039	G	40	5	28	.1	.08	4	1	20	38	.6
133	HR40A	G	50	10	16	.1	.08	5	1	40	31	6.0
134	HR42A	D	20	5	8	.1	.09	1	1	50	46	.3
135	HR043	D	25	5	20	.1	.07	1	2	400	103	1.2
136	HR044	C	3	5	8	10.3	.08	1	2	400	67	.8
137	HR045	D	40	10	40	1.4	.10	3	1	1060	77	1.2
138	HR046	D	15	5	4	1.3	.07	1	1	680	62	.6
139	HR048	D	3	5	4	.1	.08	5	1	20	2	< .1
140	JR001	C	5	5	4	3.0	.07	1	7	40	29	.4
141	JR002	C	5	15	8	26.0	.07	2	3	50	90	.7
142	JR04A	C	15	5	8	7.4	.07	1	1	40	59	.7
143	JR04B	C	3	5	4	11.4	.06	1	4	140	5	< .1
144	JR005	C	3	10	4	3.9	.09	1	6	480	122	.9
145	JR006	C	5	5	4	6.3	.07	1	5	520	119	.9
146	JR007	C	3	5	4	2.2	.08	1	9	20	5	.2
147	JR008	C	5	5	4	2.1	.08	1	1	600	54	.9
148	JR009	C	5	15	4	3.9	.06	1	3	1180	84	1.2
149	JR010	C	5	5	4	5.5	.10	1	4	980	135	1.3
150	JR014	C	5	5	8	4.8	.08	1	1	140	7	< .1

List of Geochemical Analysis(9)

Ser. No.	Sample No.	Geol Unit	La ppm	Lu ppm	Nd ppm	Sm ppm	Tb ppm	Th ppm	Yb ppm	Ta ppm	Nb ppm
101	HR002	C	104	.5	49	9.3	.9	61	3.9	2	23
102	HR003	C	62	< .1	19	2.6	.3	2	.3	72	37
103	HR005	C	9	.2	< 5	< .1	.2	3	1.1	5	16
104	HR006	C	58	.6	22	3.0	.9	34	3.1	< 2	16
105	HR007	C	52	.1	17	3.5	.7	30	1.0	< 2	19
106	HR010	C	56	.6	24	4.0	.9	36	2.4	< 2	16
107	HR011	C	22	.3	< 5	.3	.2	11	1.2	< 2	10
108	HR012	C	72	.6	25	3.9	.8	44	3.4	< 2	18
109	HR13A	C	74	< .1	< 5	.6	< .1	2	< .2	< 2	7
110	HR13B	C	68	1.0	35	8.7	1.8	37	5.8	< 2	26
111	HR014	C	13	.2	7	.8	.2	13	.3	< 2	13
112	HR015	C	43	.2	21	3.7	.5	28	1.3	< 2	13
113	HR016	C	10	.3	< 5	< .1	.1	6	1.0	< 2	9
114	HR017	C	16	.3	< 5	< .1	.2	7	1.8	< 2	9
115	HR018	C	4	.3	< 5	.6	.2	4	1.4	4	20
116	HR019	C	26	.2	< 5	< .1	.2	9	1.0	< 2	13
117	HR020	C	39	.4	23	3.6	.6	31	2.8	< 2	15
118	HR021	C	54	.3	31	5.0	.5	37	2.3	< 2	14
119	HR022	G	11	.2	34	< .1	.2	18	.8	< 2	10
120	HR023	C	93	.4	51	8.2	.8	61	1.8	< 2	21
121	HR025	C	132	.7	64	12.0	1.2	27	4.4	< 2	16
122	HR026	G	6	< .1	< 5	< .1	< .1	2	.4	< 2	7
123	HR027	C	36	.4	19	3.5	.6	23	3.0	2	15
124	HR028	C	50	.4	23	3.4	.8	23	1.9	2	17
125	HR029	C	32	.4	13	4.0	.6	16	1.7	< 2	15
126	HR030	G	11	< .1	< 5	1.9	.2	4	.3	< 2	6
127	HR032	D	36	.4	13	4.2	.7	11	2.0	< 2	16
128	HR034	D	12	.3	6	1.1	.5	5	1.2	< 2	12
129	HR035	G	13	.2	9	1.1	.2	5	1.1	< 2	11
130	HR036	D	16	.3	11	1.5	.2	6	1.1	< 2	12
131	HR038	G	8	.3	< 5	1.1	.6	4	1.7	< 2	10
132	HR039	G	20	.4	7	3.3	.5	7	1.8	< 2	13
133	HR40A	G	20	.1	9	1.9	.5	4	.6	< 2	6
134	HR42A	D	18	< .1	9	2.0	.1	2	.2	< 2	7
135	HR043	D	63	.2	26	6.6	.5	13	.8	< 2	14
136	HR044	C	57	.5	14	4.6	.9	27	3.3	< 2	15
137	HR045	D	44	.5	18	6.5	1.0	24	3.1	< 2	13
138	HR046	D	40	.6	16	5.4	.6	22	2.7	< 2	15
139	HR048	D	3	< .1	< 5	< .1	< .1	1	.2	< 2	7
140	JR001	C	34	.3	8	3.1	.5	18	1.8	< 2	6
141	JR002	C	120	.5	22	4.6	.9	35	2.3	< 2	13
142	JR04A	C	61	.3	14	5.4	.9	43	1.5	< 2	17
143	JR04B	C	28	.2	< 5	.2	.2	3	1.5	< 2	11
144	JR005	C	88	.5	20	7.4	1.0	47	2.3	< 2	19
145	JR006	C	95	.4	22	8.1	.8	44	2.6	< 2	18
146	JR007	C	13	.4	< 5	.7	.3	4	2.1	< 2	12
147	JR008	C	40	.2	10	3.1	.4	21	.9	< 2	14
148	JR009	C	79	.4	18	< .1	.7	42	1.3	< 2	17
149	JR010	C	101	.4	34	7.9	.8	42	1.8	3	21
150	JR014	C	35	< .1	< 5	< .1	< .1	3	.3	< 2	8

Abbreviation of Geological Unit

A : Granite of Area A
B : Phyllite of Area A
C : Granite of Area C
D : Schist of Area C
E : Fe Ore
G : Mineralized Rocks

Table A-10 List of CAMT Results

No.: 1 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 4.53″ Alt. 64m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2503E+00	.1387E-03	.3181E+03	1.007	(57.72)	6.0
1024	4	.5286E+00	.3495E-03	.4467E+03	.961	(55.05)	6.0
512	4	.7273E+00	.8133E-03	.3124E+03	1.372	(78.59)	6.0
256	3	.7852E+00	.1462E-02	.2255E+03	1.522	(87.23)	6.0
128	3	.9625E+00	.2036E-02	.3491E+03	1.781	(102.06)	6.0
64	5	.5095E+00	.1432E-02	.3958E+03	2.137	(122.42)	6.0
32	4	.9926E+00	.3784E-02	.4301E+03	2.355	(134.93)	6.0
16	4	.7731E+00	.5528E-02	.2445E+03	2.231	(127.85)	6.0
8	4	.6425E+00	.8181E-02	.1542E+03	2.406	(137.83)	6.0
4	4	.6492E+00	.9348E-02	.2411E+03	1.717	(98.39)	6.0

No.: 3 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 14.00″ Alt. 58m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2141E+00	.1154E-03	.3359E+03	.846	(48.50)	6.0
1024	3	.5370E+00	.5526E-03	.1844E+03	1.064	(60.96)	6.0
512	3	.7563E+00	.9885E-03	.2287E+03	1.257	(72.00)	6.0
256	3	.9441E+00	.1756E-02	.2258E+03	1.647	(94.37)	6.0
128	4	.1142E+01	.2592E-02	.3033E+03	1.936	(110.91)	6.0
64	4	.5349E+00	.1790E-02	.2790E+03	2.188	(125.35)	6.0
32	4	.9511E+00	.4716E-02	.2542E+03	2.346	(134.40)	6.0
16	4	.8053E+00	.5477E-02	.2702E+03	2.412	(138.20)	6.0
8	4	.7178E+00	.8789E-02	.1667E+03	2.351	(134.72)	6.0
4	3	.5537E+00	.9180E-02	.1885E+03	1.071	(61.39)	6.0

No.: 5 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 23.47″ Alt. 80m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3372E+00	.1118E-03	.8885E+03	1.107	(63.43)	6.0
1024	3	.6807E+00	.4026E-03	.5584E+03	1.660	(95.11)	6.0
512	3	.7746E+00	.1137E-02	.1812E+03	1.730	(99.09)	6.0
256	4	.7764E+00	.1879E-02	.1334E+03	2.048	(117.37)	6.0
128	4	.6948E+00	.2745E-02	.1001E+03	2.283	(130.79)	6.0
64	3	.2840E+00	.2041E-02	.6052E+02	2.515	(144.12)	6.0
32	4	.4075E+00	.5553E-02	.3367E+02	2.472	(141.63)	6.0
16	5	.2731E+00	.8344E-02	.1939E+02	2.487	(142.49)	6.0
8	3	.2313E+00	.7001E-02	.2730E+02	2.627	(150.54)	6.0
4	3	.1458E+00	.2138E-01	.2326E+01	2.242	(128.47)	6.0

No.: 6 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 28.19″ Alt. 74m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.4071E+00	.1245E-03	.1045E+04	2.100	(120.34)	6.0
1024	3	.8742E+00	.3602E-03	.1150E+04	1.703	(97.59)	6.0
512	4	.1078E+01	.9751E-03	.4779E+03	1.078	(61.75)	6.0
256	4	.1129E+01	.1354E-02	.5433E+03	1.005	(57.61)	6.0
128	5	.1042E+01	.3036E-02	.1842E+03	1.392	(79.77)	6.0
64	5	.4002E+00	.2327E-02	.9245E+02	1.126	(64.54)	6.0
32	4	.5969E+00	.5300E-02	.7928E+02	1.312	(75.16)	6.0
16	4	.4682E+00	.6780E-02	.5961E+02	1.160	(66.46)	6.0
8	5	.3438E+00	.1517E-01	.1284E+02	1.438	(82.37)	6.0
4	5	.2570E+00	.5567E-01	.1066E+01	.770	(44.13)	6.0

No.: 7 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 32.91″ Alt. 55m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4842E+00	.1208E-03	.1570E+04	-1.345	(-77.05)	6.0
1024	3	.1033E+01	.4484E-03	.1036E+04	-1.599	(-91.64)	6.0
512	3	.1304E+01	.1245E-02	.4283E+03	-1.057	(-60.58)	6.0
256	6	.1300E+01	.2214E-02	.2693E+03	-1.740	(-99.71)	6.0
128	4	.1300E+01	.4138E-02	.1542E+03	-2.037	(-116.72)	6.0
64	4	.5297E+00	.2384E-02	.1543E+03	-2.012	(-115.28)	6.0
32	4	.7683E+00	.5730E-02	.1124E+03	1.256	(71.95)	6.0
16	4	.6238E+00	.7772E-02	.8053E+02	1.196	(68.55)	6.0
8	4	.4602E+00	.1659E-01	.1900E+02	-1.784	(-102.21)	6.0
4	4	.3360E+00	.7342E-01	.1047E+01	-2.638	(-151.12)	6.0

No.: 8 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 37.66″ Alt. 47m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	2	.1567E+00	.1769E-03	.7666E+02	.896	(51.35)	6.0
1024	3	.3869E+00	.6411E-03	.7113E+02	1.153	(66.06)	6.0
512	4	.5259E+00	.1467E-02	.5023E+02	1.485	(85.10)	6.0
256	3	.5652E+00	.2312E-02	.4668E+02	2.015	(115.52)	6.0
128	3	.5050E+00	.3230E-02	.3819E+02	2.205	(126.35)	6.0
64	3	.2373E+00	.2525E-02	.2761E+02	2.480	(142.10)	6.0
32	3	.3867E+00	.6093E-02	.2517E+02	2.488	(142.58)	6.0
16	3	.2930E+00	.7263E-02	.2034E+02	2.648	(151.71)	6.0
8	3	.2323E+00	.9197E-02	.1594E+02	2.542	(145.63)	6.0
4	3	.1868E+00	.2284E-01	.3345E+01	2.492	(142.80)	6.0

No.: 9 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 42.38″ Alt. 57m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2176E+00	.1973E-03	.1189E+03	-.492	(-28.20)	6.0
1024	4	.4800E+00	.6750E-03	.9878E+02	1.227	(70.28)	6.0
512	4	.6003E+00	.1273E-02	.8690E+02	1.457	(84.05)	6.0
256	4	.8165E+00	.2487E-02	.8422E+02	1.676	(96.02)	6.0
128	4	.8533E+00	.3621E-02	.8677E+02	2.000	(114.61)	6.0
64	4	.4275E+00	.2573E-02	.8629E+02	2.302	(131.87)	6.0
32	5	.6815E+00	.6581E-02	.6703E+02	2.409	(138.02)	6.0
16	4	.5717E+00	.8676E-02	.5429E+02	2.388	(136.85)	6.0
8	3	.4632E+00	.1183E-01	.3835E+02	2.529	(144.92)	6.0
4	3	.3596E+00	.2157E-01	.1389E+02	2.537	(145.35)	6.0

No.: 10 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 47.09″ Alt. 49m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.1788E+00	.1508E-03	.1373E+03	1.101	(63.11)	6.0
1024	3	.3715E+00	.6410E-03	.6561E+02	1.392	(79.75)	6.0
512	4	.4753E+00	.1229E-02	.5840E+02	.148	(8.49)	6.0
256	4	.5401E+00	.2499E-02	.3649E+02	1.995	(114.33)	6.0
128	3	.4659E+00	.3825E-02	.2317E+02	2.263	(129.67)	6.0
64	3	.2121E+00	.2672E-02	.1969E+02	2.463	(141.13)	6.0
32	3	.3270E+00	.6865E-02	.1418E+02	2.648	(151.71)	6.0
16	4	.2601E+00	.8216E-02	.1252E+02	2.569	(147.21)	6.0
8	3	.2146E+00	.1168E-01	.8436E+01	2.412	(138.21)	6.0
4	3	.1736E+00	.1400E-01	.7684E+01	2.851	(163.37)	6.0

No.: 11 [Lat. 4° 10′ 39.26″ Lon.101° 15′ 51.84″ Alt. 78m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2559E+00	.1306E-03	.3750E+03	1.272	(72.87)	6.0
1024	5	.5309E+00	.6630E-03	.1252E+03	1.442	(82.61)	6.0
512	3	.5685E+00	.1159E-02	.9398E+02	1.901	(108.94)	6.0
256	3	.6172E+00	.2492E-02	.4790E+02	1.055	(60.44)	6.0
128	3	.5751E+00	.3521E-02	.4169E+02	2.412	(138.18)	6.0
64	4	.2924E+00	.2973E-02	.3022E+02	2.651	(151.87)	6.0
32	3	.4123E+00	.7080E-02	.2119E+02	2.605	(149.26)	6.0
16	4	.2742E+00	.1057E-01	.8411E+01	2.515	(144.11)	6.0
8	3	.1976E+00	.1150E-01	.7377E+01	1.997	(114.41)	6.0
4	3	.2085E+00	.1533E-01	.9248E+01	2.633	(150.85)	6.0

No.: 12 [Lat. 4° 10′ 39.26″ Lon.101° 16′ 56.56″ Alt. 76m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.4543E+00	.1513E-03	.8803E+03	-2.891	(-165.63)	6.0
1024	3	.1057E+01	.4166E-03	.1258E+04	-1.756	(-100.61)	6.0
512	3	.1248E+01	.1004E-02	.6037E+03	-1.863	(-106.73)	6.0
256	3	.1331E+01	.2925E-02	.1619E+03	-2.050	(-117.45)	6.0
128	3	.1180E+01	.3578E-02	.1698E+03	-1.652	(-94.64)	6.0
64	3	.5292E+00	.2375E-02	.1552E+03	1.182	(67.72)	6.0
32	3	.8403E+00	.6566E-02	.1024E+03	1.028	(58.90)	6.0
16	3	.7056E+00	.1078E-01	.5351E+02	.193	(11.04)	6.0
8	3	.5687E+00	.1923E-01	.2188E+02	-2.391	(-136.98)	6.0
4	3	.4552E+00	.2081E-01	.2392E+02	1.087	(62.29)	6.0

No.: 13 [Lat. 4° 10′ 39.26″ Lon.101° 17′ 1.28″ Alt. 55m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.6846E+00	.2251E-03	.9035E+03	.141	(8.06)	6.0
1024	3	.1583E+01	.4248E-03	.2714E+04	1.099	(62.97)	6.0
512	3	.1989E+01	.9584E-03	.1648E+04	1.031	(59.06)	6.0
256	3	.2127E+01	.1721E-02	.1194E+04	.725	(41.54)	6.0
128	3	.1853E+01	.4622E-02	.2510E+03	1.262	(72.32)	6.0
64	4	.8152E+00	.2105E-02	.4686E+03	1.978	(113.32)	6.0
32	3	.1258E+01	.5540E-02	.3275E+03	-2.179	(-124.86)	6.0
16	4	.1085E+01	.1058E-01	.1313E+03	-.357	(-20.44)	6.0
8	3	.8884E+00	.2099E-01	.4479E+02	-2.695	(-154.42)	6.0
4	4	.6696E+00	.4528E-01	.1094E+02	-2.918	(-167.19)	6.0

No.: 16 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 6.91″ Alt. 55m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3367E+00	.1184E-03	.7905E+03	.531	(30.42)	6.0
1024	4	.8877E+00	.5293E-03	.5494E+03	.854	(48.95)	6.0
512	4	.1547E+01	.1063E-02	.8276E+03	.982	(56.29)	6.0
256	4	.2443E+01	.1855E-02	.1355E+04	1.411	(80.83)	6.0
128	4	.2793E+01	.2678E-02	.1699E+04	1.840	(105.40)	6.0
64	5	.1453E+01	.1835E-02	.1957E+04	2.075	(118.91)	6.0
32	4	.2636E+01	.4083E-02	.2506E+04	2.256	(129.23)	6.0
16	5	.2348E+01	.5935E-02	.1956E+04	2.304	(132.04)	6.0
8	4	.2311E+01	.9837E-02	.1379E+04	1.991	(114.05)	6.0
4	3	.2102E+01	.1413E-01	.1106E+04	-.647	(-37.06)	6.0

No.: 17 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 11.63″ Alt. 70m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2948E+00	.1231E-03	.5802E+03	.845	(48.43)	6.0
1024	4	.8037E+00	.5488E-03	.4190E+03	.859	(49.24)	6.0
512	4	.1296E+01	.1090E-02	.5518E+03	1.146	(65.67)	6.0
256	5	.1813E+01	.1622E-02	.9756E+03	1.482	(84.93)	6.0
128	4	.2236E+01	.2930E-02	.9102E+03	1.782	(102.09)	6.0
64	4	.9542E+00	.1831E-02	.8488E+03	2.053	(117.65)	6.0
32	3	.1780E+01	.4380E-02	.1032E+04	2.276	(130.38)	6.0
16	3	.1515E+01	.5777E-02	.8592E+03	2.298	(131.64)	6.0
8	3	.1289E+01	.8821E-02	.5337E+03	2.051	(117.51)	6.0
4	3	.1062E+01	.1700E-01	.1949E+03	.835	(47.84)	6.0

No.: 18 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 16.38″ Alt. 66m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2045E+00	.1412E-03	.2049E+03	.593	(33.99)	6.0
1024	3	.5008E+00	.5037E-03	.1344E+03	.704	(40.36)	6.0
512	3	.7233E+00	.1083E-02	.1742E+03	.647	(37.07)	6.0
256	4	.9547E+00	.1926E-02	.1919E+03	.627	(35.94)	6.0
128	3	.1056E+01	.2961E-02	.1986E+03	.808	(46.31)	6.0
64	3	.5125E+00	.1963E-02	.2131E+03	.851	(48.74)	6.0
32	2	.9214E+00	.5773E-02	.1592E+03	.888	(50.86)	6.0
16	3	.7838E+00	.6216E-02	.1967E+03	.834	(47.76)	6.0
8	3	.6519E+00	.1158E-01	.7922E+02	.548	(31.41)	6.0
4	4	.7234E+00	.2469E-01	.4291E+02	1.863	(106.76)	6.0

No.: 19 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 21.09″ Alt. 53m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.1306E+00	.1330E-03	.9414E+02	.568	(32.57)	6.0
1024	5	.3185E+00	.4890E-03	.8288E+02	1.096	(62.82)	6.0
512	4	.5298E+00	.1189E-02	.7760E+02	1.209	(69.28)	6.0
256	4	.6505E+00	.2048E-02	.7879E+02	1.592	(91.19)	6.0
128	5	.6938E+00	.3132E-02	.7670E+02	1.959	(112.23)	6.0
64	5	.3022E+00	.2096E-02	.6496E+02	2.267	(129.90)	6.0
32	3	.5036E+00	.5411E-02	.5414E+02	2.285	(130.89)	6.0
16	4	.4389E+00	.8704E-02	.3178E+02	2.191	(125.54)	6.0
8	4	.3918E+00	.9482E-02	.4268E+02	2.519	(144.35)	6.0
4	2	.2986E+00	.1957E-01	.1164E+02	1.873	(107.33)	6.0

No.: 20 [Lat. 4° 10′ 32.69″ Lon.101° 15′ 25.81″ Alt. 75m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3561E+00	.1316E-03	.7151E+03	.681	(39.01)	6.0
1024	3	.7702E+00	.7289E-03	.2181E+03	1.120	(64.16)	6.0
512	5	.9306E+00	.1283E-02	.2056E+03	1.227	(70.28)	6.0
256	3	.9601E+00	.2441E-02	.1209E+03	1.021	(58.50)	6.0
128	4	.7484E+00	.2953E-02	.1004E+03	1.358	(78.40)	6.0
64	3	.3940E+00	.2308E-02	.9109E+02	1.171	(67.09)	6.0
32	4	.5618E+00	.5372E-02	.6836E+02	1.104	(63.24)	6.0
16	4	.4229E+00	.7708E-02	.3763E+02	.969	(55.53)	6.0
8	4	.3629E+00	.1163E-01	.2434E+02	.979	(56.12)	6.0
4	4	.2264E+00	.9815E-02	.2660E+02	1.568	(89.83)	6.0

No.: 21 [Lat. 4° 10′ 32.69″ Lon.101° 15′ 30.56″ Alt. 113m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.4594E+00	.1258E-03	.1303E+04	1.209	(69.29)	6.0
1024	4	.8919E+00	.5052E-03	.4242E+03	1.369	(78.42)	6.0
512	4	.1058E+01	.1146E-02	.3325E+03	1.722	(98.66)	6.0
256	4	.1071E+01	.2254E-02	.1762E+03	2.181	(124.95)	6.0
128	3	.9220E+00	.3279E-02	.1235E+03	2.376	(136.12)	6.0
64	4	.3901E+00	.2105E-02	.1075E+03	2.529	(144.90)	6.0
32	4	.5950E+00	.6892E-02	.4675E+02	2.610	(149.56)	6.0
16	4	.4588E+00	.1158E-01	.1962E+02	2.815	(161.31)	6.0
8	3	.3351E+00	.1150E-01	.2123E+02	2.970	(170.18)	6.0
4	4	.9662E-01	.1443E-01	.2243E+01	1.679	(96.18)	6.0

No.: 22 [Lat. 4° 10′ 32.69″ Lon.101° 15′ 35.28″ Alt. 88m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3892E+00	.1309E-03	.8629E+03	-2.049	(-117.38)	6.0
1024	3	.8085E+00	.6046E-03	.3492E+03	1.280	(73.34)	6.0
512	2	.9857E+00	.1189E-02	.2687E+03	1.217	(69.72)	6.0
256	4	.1040E+01	.2384E-02	.1488E+03	.464	(26.61)	6.0
128	3	.9111E+00	.3557E-02	.1025E+03	1.129	(64.69)	6.0
64	3	.3883E+00	.2474E-02	.7700E+02	1.181	(67.67)	6.0
32	5	.5972E+00	.6743E-02	.4903E+02	1.288	(73.79)	6.0
16	3	.4519E+00	.1138E-01	.1971E+02	1.279	(73.26)	6.0
8	3	.3463E+00	.1188E-01	.2123E+02	1.107	(63.43)	6.0
4	3	.2414E+00	.1299E-01	.1728E+02	1.090	(62.45)	6.0

No.: 23 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 40.00″ Alt. 64m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2493E+00	.1467E-03	.2818E+03	-1.011	(-57.95)	6.0
1024	3	.5421E+00	.8744E-03	.7505E+02	-2.277	(-130.47)	6.0
512	3	.7436E+00	.1461E-02	.1012E+03	-2.030	(-116.32)	6.0
256	4	.8357E+00	.2428E-02	.9254E+02	-1.316	(-75.40)	6.0
128	3	.8265E+00	.4051E-02	.6505E+02	1.075	(61.61)	6.0
64	3	.3697E+00	.2715E-02	.5809E+02	1.099	(62.97)	6.0
32	3	.5480E+00	.7191E-02	.3630E+02	1.052	(60.27)	6.0
16	3	.4216E+00	.1114E-01	.1789E+02	1.157	(66.30)	6.0
8	4	.3167E+00	.1494E-01	.1123E+02	1.297	(74.32)	6.0
4	3	.2220E+00	.1443E-01	.1184E+02	1.081	(61.91)	6.0

No.: 24 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 44.75″ Alt. 72m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.1866E+00	.2061E-03	.8006E+02	.831	(47.63)	6.0
1024	3	.4534E+00	.6500E-03	.9503E+02	.977	(55.96)	6.0
512	4	.6529E+00	.1331E-02	.9405E+02	1.352	(77.44)	6.0
256	3	.7553E+00	.2408E-02	.7683E+02	1.724	(98.77)	6.0
128	4	.9148E+00	.4068E-02	.7903E+02	2.071	(118.66)	6.0
64	3	.4367E+00	.2939E-02	.6899E+02	2.330	(133.50)	6.0
32	4	.6465E+00	.7287E-02	.4919E+02	2.448	(140.28)	6.0
16	3	.5445E+00	.9901E-02	.3781E+02	2.674	(153.22)	6.0
8	3	.4304E+00	.1472E-01	.2137E+02	2.778	(159.16)	6.0
4	4	.3243E+00	.1742E-01	.1733E+02	2.640	(151.27)	6.0

No.: 25 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 49.47″ Alt. 78m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2736E+00	.1962E-03	.1899E+03	1.072	(61.43)	6.0
1024	4	.6007E+00	.6510E-03	.1663E+03	1.386	(79.42)	6.0
512	4	.7617E+00	.1462E-02	.1060E+03	1.541	(88.27)	6.0
256	4	.9782E+00	.2784E-02	.9643E+02	1.812	(103.80)	6.0
128	4	.1001E+01	.3716E-02	.1135E+03	2.115	(121.17)	6.0
64	6	.4762E+00	.2889E-02	.8492E+02	2.346	(134.43)	6.0
32	5	.7622E+00	.7494E-02	.6466E+02	2.305	(132.06)	6.0
16	3	.8224E+00	.9882E-02	.4959E+02	2.469	(141.44)	6.0
8	4	.5145E+00	.1203E-01	.4568E+02	2.394	(137.14)	6.0
4	3	.3972E+00	.1582E-01	.3152E+02	2.096	(120.11)	6.0

No.: 26 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 54.19″ Alt. 90m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3875E+00	.2048E-03	.3497E+03	1.084	(62.11)	6.0
1024	3	.8480E+00	.7794E-03	.2312E+03	1.379	(79.00)	6.0
512	3	.1065E+01	.1474E-02	.2039E+03	1.491	(85.42)	6.0
256	3	.1235E+01	.2676E-02	.1664E+03	1.943	(111.30)	6.0
128	3	.1190E+01	.3795E-02	.1536E+03	2.235	(128.05)	6.0
64	3	.5473E+00	.2990E-02	.1047E+03	2.475	(141.83)	6.0
32	3	.8693E+00	.7852E-02	.7661E+02	2.554	(146.36)	6.0
16	3	.7244E+00	.1170E-01	.4792E+02	2.732	(156.53)	6.0
8	3	.5922E+00	.1214E-01	.5946E+02	2.282	(130.74)	6.0
4	3	.4702E+00	.1418E-01	.5495E+02	2.022	(115.85)	6.0

No.: 27 [Lat. 4° 10′ 32.69″ Lon.101° 16′ 58.94″ Alt. 104m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.4084E+00	.2176E-03	.3439E+03	1.268	(72.64)	6.0
1024	4	.8565E+00	.7374E-03	.2635E+03	1.593	(91.29)	6.0
512	4	.9911E+00	.1454E-02	.1815E+03	1.687	(96.63)	6.0
256	3	.1014E+01	.2451E-02	.1338E+03	1.995	(114.28)	6.0
128	3	.8785E+00	.3589E-02	.9363E+02	2.331	(133.57)	6.0
64	3	.3678E+00	.2672E-02	.5922E+02	2.572	(147.34)	6.0
32	3	.5515E+00	.7192E-02	.3675E+02	2.617	(149.95)	6.0
16	3	.4397E+00	.1026E-01	.2293E+02	2.525	(144.67)	6.0
8	3	.3412E+00	.1144E-01	.2224E+02	2.157	(123.58)	6.0
4	4	.2772E+00	.1929E-01	.1032E+02	1.505	(86.21)	6.0

No.: 28 [Lat. 4° 10′ 32.69″ Lon.101° 17′ 3.66″ Alt. 97m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.5936E+00	.1751E-03	.1109E+04	1.008	(57.77)	6.0
1024	4	.1317E+01	.5667E-03	.1055E+04	1.344	(76.98)	6.0
512	3	.1608E+01	.1441E-02	.4865E+03	1.825	(104.57)	6.0
256	4	.1682E+01	.2658E-02	.3129E+03	2.213	(126.77)	6.0
128	3	.1455E+01	.3676E-02	.2200E+03	2.425	(138.94)	6.0
64	3	.6270E+00	.2308E-02	.2307E+03	2.355	(134.94)	6.0
32	3	.9892E+00	.7558E-02	.1070E+03	2.644	(151.49)	6.0
16	3	.8119E+00	.1140E-01	.6345E+02	2.592	(148.53)	6.0
8	4	.6476E+00	.1341E-01	.5827E+02	2.327	(133.30)	6.0
4	4	.5116E+00	.1723E-01	.4409E+02	2.555	(146.39)	6.0

No.: 30 [Lat. 4° 10′ 25.12″ Lon.101° 16′ 4.53″ Alt. 90m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2404E+00	.1460E-03	.2575E+03	.863	(49.47)	6.0
1024	3	.6540E+00	.5063E-03	.3259E+03	.533	(30.56)	6.0
512	3	.9769E+00	.9410E-03	.4210E+03	.695	(39.84)	6.0
256	3	.1296E+01	.1915E-02	.3581E+03	.670	(38.41)	6.0
128	3	.1483E+01	.2653E-02	.4879E+03	.715	(40.96)	6.0
64	3	.7565E+00	.1733E-02	.5955E+03	.727	(41.68)	6.0
32	4	.1291E+01	.4857E-02	.4414E+03	.847	(48.52)	6.0
16	3	.1113E+01	.7362E-02	.2859E+03	1.015	(58.22)	6.0
8	3	.1066E+01	.7542E-02	.4996E+03	1.109	(63.51)	6.0
4	3	.1103E+01	.1665E-01	.2194E+03	.165	(9.46)	6.0

No.: 31 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 9.28″ Alt. 67m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.5832E+00	.1057E-03	.2971E+04	.439	(25.18)	6.0
1024	4	.1650E+01	.5831E-03	.1563E+04	.523	(29.98)	6.0
512	3	.2553E+01	.1050E-02	.2310E+04	.616	(35.32)	6.0
256	3	.3410E+01	.1827E-02	.2721E+04	.627	(35.93)	6.0
128	3	.3742E+01	.2540E-02	.3391E+04	.691	(39.57)	6.0
64	3	.2031E+01	.1694E-02	.4489E+04	.672	(38.52)	6.0
32	3	.3556E+01	.4483E-02	.3932E+04	-.213	(-12.23)	6.0
16	3	.3139E+01	.6669E-02	.2769E+04	.826	(47.35)	6.0
8	3	.2366E+01	.1364E-01	.7528E+03	.480	(27.52)	6.0
4	3	.2200E+01	.3085E-01	.2543E+03	1.894	(108.54)	6.0

No.: 32 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 14.00″ Alt. 78m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3039E+00	.1051E-03	.8171E+03	.685	(39.23)	6.0
1024	4	.8314E+00	.6192E-03	.3522E+03	.694	(39.75)	6.0
512	3	.1243E+01	.1115E-02	.4853E+03	.611	(35.01)	6.0
256	3	.1650E+01	.2218E-02	.4378E+03	.765	(43.85)	6.0
128	3	.1582E+01	.3041E-02	.4230E+03	.649	(37.21)	6.0
64	4	.8383E+00	.1846E-02	.6441E+03	.658	(37.69)	6.0
32	3	.1443E+01	.5662E-02	.4060E+03	.846	(48.49)	6.0
16	3	.1278E+01	.1098E-01	.1695E+03	1.466	(83.99)	6.0
8	3	.9907E+00	.1544E-01	.1029E+03	.564	(32.34)	6.0
4	4	.1044E+01	.3100E-01	.5672E+02	.797	(45.68)	6.0

No.: 33 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 18.72″ Alt. 74m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2735E+00	.1414E-03	.3654E+03	1.280	(73.35)	6.0
1024	3	.7071E+00	.6010E-03	.2703E+03	.543	(31.14)	6.0
512	3	.1035E+01	.9781E-03	.4374E+03	.592	(33.93)	6.0
256	3	.1368E+01	.1751E-02	.4759E+03	.654	(37.49)	6.0
128	3	.1498E+01	.3507E-02	.2848E+03	.883	(50.57)	6.0
64	3	.6978E+00	.2093E-02	.3473E+03	.819	(46.93)	6.0
32	3	.1231E+01	.6594E-02	.2176E+03	.329	(18.85)	6.0
16	4	.1165E+01	.7558E-02	.2966E+03	.512	(29.33)	6.0
8	3	.1147E+01	.8297E-02	.4778E+03	.587	(33.62)	6.0
4	4	.9315E+00	.2542E-01	.6715E+02	-.131	(-7.48)	6.0

No.: 34 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 23.47″ Alt. 56m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.1403E+00	.1856E-03	.5575E+02	1.311	(75.13)	6.0
1024	3	.3093E+00	.5765E-03	.5624E+02	.925	(53.02)	6.0
512	3	.3764E+00	.1080E-02	.4748E+02	1.118	(64.07)	6.0
256	5	.4177E+00	.2247E-02	.2701E+02	1.180	(67.61)	6.0
128	3	.3707E+00	.3263E-02	.2017E+02	1.121	(64.24)	6.0
64	3	.1567E+00	.2078E-02	.2012E+02	1.102	(63.15)	6.0
32	3	.2446E+00	.5212E-02	.1376E+02	1.314	(75.30)	6.0
16	3	.2005E+00	.8767E-02	.6539E+01	.179	(10.27)	6.0
8	3	.1607E+00	.1480E-01	.2948E+01	1.007	(57.70)	6.0
4	3	.1051E+00	.2292E-01	.1052E+01	.737	(42.22)	6.0

No.: 35 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 28.19″ Alt. 56m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4311E+00	.1591E-03	.7169E+03	-.951	(-54.50)	6.0
1024	3	.9375E+00	.5297E-03	.6119E+03	1.218	(69.77)	6.0
512	3	.1062E+01	.1298E-02	.2617E+03	1.113	(63.78)	6.0
256	3	.1209E+01	.2068E-02	.2670E+03	1.083	(62.07)	6.0
128	3	.1166E+01	.3290E-02	.1962E+03	1.102	(63.17)	6.0
64	3	.5336E+00	.2421E-02	.1519E+03	1.185	(67.88)	6.0
32	3	.8327E+00	.6970E-02	.8919E+02	1.155	(66.18)	6.0
16	3	.6753E+00	.8511E-02	.7871E+02	1.021	(58.53)	6.0
8	3	.5359E+00	.1171E-01	.5239E+02	.878	(50.30)	6.0
4	3	.3862E+00	.9256E-02	.8705E+02	1.588	(90.98)	6.0

No.: 36 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 32.13″ Alt. 82m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3849E+00	.1510E-03	.6349E+03	-2.266	(-129.81)	6.0
1024	4	.8058E+00	.6250E-03	.3247E+03	1.187	(68.01)	6.0
512	3	.1004E+01	.1565E-02	.2112E+03	1.220	(69.91)	6.0
256	3	.1002E+01	.2575E-02	.1183E+03	1.232	(70.57)	6.0
128	3	.9551E+00	.3705E-02	.1038E+03	1.177	(67.44)	6.0
64	3	.4080E+00	.2872E-02	.8304E+02	1.166	(66.81)	6.0
32	3	.6108E+00	.6286E-02	.5901E+02	1.113	(63.79)	6.0
16	4	.4787E+00	.8001E-02	.4493E+02	1.391	(79.72)	6.0
8	3	.3827E+00	.1274E-01	.2254E+02	1.041	(59.64)	6.0
4	3	.2544E+00	.1918E-01	.8794E+01	1.167	(66.87)	6.0

No.: 37 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 36.84″ Alt. 56m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2106E+00	.1453E-03	.2050E+03	.763	(43.70)	6.0
1024	4	.5280E+00	.6169E-03	.1431E+03	1.067	(61.14)	6.0
512	3	.6987E+00	.1499E-02	.8483E+02	.902	(51.70)	6.0
256	3	.8275E+00	.2804E-02	.6805E+02	.939	(53.81)	6.0
128	3	.8173E+00	.4120E-02	.6148E+02	1.039	(59.56)	6.0
64	3	.3662E+00	.2920E-02	.4916E+02	1.153	(66.05)	6.0
32	3	.5908E+00	.7628E-02	.3750E+02	.928	(53.19)	6.0
16	3	.4448E+00	.1066E-01	.2174E+02	1.181	(67.68)	6.0
8	4	.3126E+00	.1321E-01	.1400E+02	1.271	(72.84)	6.0
4	5	.2266E+00	.1439E-01	.1241E+02	.677	(38.77)	6.0

No.: 38 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 41.59″ Alt. 49m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3901E-01	.2659E-04	.2111E+03	1.829	(104.77)	6.0
1024	3	.4028E+00	.6937E-03	.6585E+02	.950	(54.45)	6.0
512	3	.5773E+00	.1462E-02	.6094E+02	.924	(52.96)	6.0
256	4	.6877E+00	.2693E-02	.5094E+02	.923	(52.87)	6.0
128	3	.6466E+00	.4008E-02	.4067E+02	.988	(56.63)	6.0
64	3	.3033E+00	.3056E-02	.3078E+02	1.115	(63.87)	6.0
32	3	.4637E+00	.8054E-02	.2071E+02	1.169	(66.97)	6.0
16	3	.3597E+00	.1064E-01	.1480E+02	1.254	(71.85)	6.0
8	4	.2681E+00	.1330E-01	.1017E+02	1.301	(74.57)	6.0
4	3	.1991E+00	.1847E-01	.5807E+01	.961	(55.08)	6.0

No.: 39 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 46.31″ Alt. 59m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2341E+00	.1509E-03	.2067E+03	.983	(56.35)	6.0
1024	3	.5702E+00	.6808E-03	.1370E+03	1.096	(62.82)	6.0
512	2	.7756E+00	.1520E-02	.1017E+03	.899	(51.51)	6.0
256	3	.8486E+00	.2476E-02	.9176E+02	1.040	(59.62)	6.0
128	3	.9399E+00	.4256E-02	.7585E+02	.917	(52.52)	6.0
64	3	.4453E+00	.3002E-02	.6875E+02	1.035	(59.32)	6.0
32	4	.6959E+00	.8140E-02	.4568E+02	1.093	(62.89)	6.0
16	3	.6148E+00	.1213E-01	.3212E+02	.990	(56.73)	6.0
8	4	.4665E+00	.1276E-01	.3334E+02	1.317	(75.44)	6.0
4	4	.3599E+00	.2005E-01	.1611E+02	.726	(41.57)	6.0

No.: 40 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 51.03″ Alt. 62m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2671E+00	.1764E-03	.2240E+03	1.149	(65.85)	6.0
1024	4	.6440E+00	.6814E-03	.1744E+03	1.045	(59.88)	6.0
512	3	.8328E+00	.1571E-02	.1097E+03	.865	(49.62)	6.0
256	3	.1064E+01	.3012E-02	.9755E+02	.898	(51.47)	6.0
128	3	.1032E+01	.4170E-02	.9578E+02	1.012	(57.99)	6.0
64	3	.4781E+00	.2862E-02	.8721E+02	1.106	(63.36)	6.0
32	3	.7284E+00	.8412E-02	.4686E+02	1.029	(58.94)	6.0
16	3	.6016E+00	.9175E-02	.5375E+02	.908	(52.05)	6.0
8	3	.4964E+00	.1294E-01	.3681E+02	1.322	(75.74)	6.0
4	3	.3816E+00	.1845E-01	.2139E+02	1.215	(69.59)	6.0

No.: 41 [Lat. 4° 10′ 26.12″ Lon.101° 16′ 55.78″ Alt. 75m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.4133E+00	.2467E-03	.2741E+03	.946	(54.21)	6.0
1024	3	.9059E+00	.7238E-03	.3059E+03	1.065	(61.00)	6.0
512	3	.1138E+01	.1598E-02	.1980E+03	1.104	(63.24)	6.0
256	3	.1298E+01	.2848E-02	.1628E+03	1.021	(58.49)	6.0
128	3	.1198E+01	.4151E-02	.1301E+03	1.118	(64.05)	6.0
64	3	.5370E+00	.9379E-02	.7893E+02	1.146	(65.64)	6.0
32	4	.8197E+00	.8434E-02	.5903E+02	1.111	(63.67)	6.0
16	3	.6561E+00	.1473E-01	.2481E+02	.930	(53.30)	6.0
8	4	.5706E+00	.1369E-01	.4345E+02	.802	(45.93)	6.0
4	3	.4974E+00	.1875E-01	.3517E+02	.635	(36.37)	6.0

No.: 42 [Lat. 4° 10′ 26.12″ Lon.101° 17′ .50″ Alt. 116m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4192E+00	.2018E-03	.4216E+03	.039	(2.25)	6.0
1024	3	.9741E+00	.6686E-03	.4146E+03	-1.028	(-58.89)	6.0
512	4	.1184E+01	.1438E-02	.2650E+03	.468	(26.84)	6.0
256	4	.1264E+01	.2465E-02	.2055E+03	1.284	(73.55)	6.0
128	3	.1121E+01	.3662E-02	.1465E+03	1.264	(72.42)	6.0
64	4	.4380E+00	.3291E-02	.5535E+02	1.263	(72.38)	6.0
32	3	.6854E+00	.8199E-02	.4367E+02	1.320	(75.65)	6.0
16	3	.5881E+00	.9806E-02	.4496E+02	1.087	(62.29)	6.0
8	3	.4335E+00	.1560E-01	.1930E+02	.793	(45.45)	6.0
4	4	.3929E+00	.2878E-01	.9315E+01	.968	(55.44)	6.0

No.: 43 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 4.58″ Alt. 64m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.1639E+00	.1320E-03	.1507E+03	1.131	(64.82)	6.0
1024	3	.3622E+00	.5678E-03	.7948E+02	.796	(45.60)	6.0
512	4	.5017E+00	.1073E-02	.8538E+02	.777	(44.52)	6.0
256	4	.7034E+00	.1800E-02	.1193E+03	.737	(42.25)	6.0
128	3	.6474E+00	.2658E-02	.9268E+02	.959	(54.93)	6.0
64	4	.3347E+00	.1941E-02	.9288E+02	.742	(42.52)	6.0
32	4	.8101E+00	.4852E-02	.9881E+02	.848	(48.61)	6.0
16	3	.5056E+00	.6905E-02	.6703E+02	.434	(24.88)	6.0
8	1	.4652E+00	.8901E-02	.6830E+02	-.506	(-29.00)	6.0
4	3	.3981E+00	.1906E-01	.2182E+02	.443	(25.36)	6.0

No.: 44 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 9.28″ Alt. 83m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2042E+00	.1711E-03	.1390E+03	.952	(54.54)	6.0
1024	3	.5716E+00	.5421E-03	.2171E+03	.548	(31.43)	6.0
512	3	.9012E+00	.1057E-02	.2841E+03	.704	(40.35)	6.0
256	3	.1068E+01	.1888E-02	.2499E+03	.598	(34.27)	6.0
128	4	.1344E+01	.2855E-02	.3461E+03	.682	(39.05)	6.0
64	3	.6485E+00	.2033E-02	.3180E+03	.734	(42.08)	6.0
32	3	.1216E+01	.5484E-02	.3074E+03	.690	(39.54)	6.0
16	3	.1025E+01	.7112E-02	.2598E+03	.952	(54.57)	6.0
8	4	.8353E+00	.1570E-01	.7074E+02	.480	(27.50)	6.0
4	5	.7858E+00	.1695E-01	.1075E+03	.478	(27.38)	6.0

No.: 45 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 14.00″ Alt. 88m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.5625E+00	.1707E-03	.1061E+04	.619	(35.45)	6.0
1024	4	.1550E+01	.6155E-03	.1239E+04	.792	(45.38)	6.0
512	4	.2357E+01	.1341E-02	.1207E+04	1.139	(65.25)	6.0
256	3	.3426E+01	.2193E-02	.1906E+04	1.417	(81.17)	6.0
128	3	.3397E+01	.2881E-02	.2173E+04	1.727	(98.93)	6.0
64	3	.1794E+01	.2189E-02	.2098E+04	2.090	(119.78)	6.0
32	3	.3305E+01	.5813E-02	.2020E+04	2.315	(132.66)	6.0
16	5	.2776E+01	.8751E-02	.1258E+04	2.288	(131.10)	6.0
8	3	.2338E+01	.1139E-01	.1058E+04	2.103	(120.48)	6.0
4	4	.2196E+01	.2605E-01	.3555E+03	1.260	(72.18)	6.0

No.: 46 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 18.72″ Alt. 59m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4222E+00	.2016E-03	.4284E+03	.628	(36.00)	6.0
1024	3	.1054E+01	.5992E-03	.6039E+03	.842	(48.24)	6.0
512	3	.1634E+01	.1316E-02	.6079E+03	.750	(42.96)	6.0
256	3	.1991E+01	.2160E-02	.6642E+03	.746	(42.76)	6.0
128	3	.2124E+01	.3419E-02	.6030E+03	.782	(44.78)	6.0
64	4	.1017E+01	.2288E-02	.6174E+03	.881	(50.47)	6.0
32	3	.1792E+01	.5562E-02	.6486E+03	.839	(48.08)	6.0
16	3	.1647E+01	.9268E-02	.3946E+03	1.204	(69.00)	6.0
8	3	.1462E+01	.1623E-01	.2026E+03	1.475	(84.53)	6.0
4	3	.1342E+01	.1838E-01	.2657E+03	.990	(56.72)	6.0

No.: 47 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 23.47″ Alt. 56m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	2	.1400E+00	.1686E-03	.6730E+02	.570	(32.68)	6.0
1024	3	.3646E+00	.7082E-03	.5177E+02	.817	(46.82)	6.0
512	3	.5537E+00	.1410E-02	.6024E+02	.730	(41.81)	6.0
256	3	.6945E+00	.2438E-02	.6338E+02	.859	(49.20)	6.0
128	3	.6674E+00	.3145E-02	.7035E+02	.886	(50.78)	6.0
64	4	.3477E+00	.2462E-02	.6236E+02	.843	(48.31)	6.0
32	3	.5978E+00	.6723E-02	.4941E+02	.817	(46.82)	6.0
16	3	.5727E+00	.7991E-02	.6421E+02	.550	(31.52)	6.0
8	3	.5484E+00	.1019E-01	.7233E+02	.917	(52.56)	6.0
4	3	.4182E+00	.2116E-01	.1953E+02	-.185	(-10.61)	6.0

No.: 48 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 28.19″ Alt. 62m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.1671E+00	.1566E-03	.1112E+03	1.075	(61.61)	6.0
1024	4	.3521E+00	.6064E-03	.6586E+02	1.252	(71.71)	6.0
512	3	.4416E+00	.1411E-02	.3825E+02	1.127	(64.57)	6.0
256	3	.5104E+00	.2441E-02	.3416E+02	1.239	(70.99)	6.0
128	3	.4352E+00	.3397E-02	.2564E+02	1.189	(68.11)	6.0
64	3	.1912E+00	.2782E-02	.1476E+02	1.130	(64.76)	6.0
32	4	.2779E+00	.6514E-02	.1137E+02	1.181	(67.66)	6.0
16	4	.2389E+00	.1026E-01	.5779E+01	1.048	(60.04)	6.0
8	3	.2050E+00	.1628E-01	.3963E+01	.883	(50.61)	6.0
4	4	.1345E+00	.9568E-02	.9883E+01	.942	(53.97)	6.0

No.: 49 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 32.91″ Alt. 46m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2881E+00	.1481E-03	.3697E+03	-1.953	(-111.89)	6.0
1024	3	.6068E+00	.6438E-03	.1735E+03	.120	(6.86)	6.0
512	3	.8082E+00	.1610E-02	.9844E+02	1.120	(64.20)	6.0
256	3	.8197E+00	.2545E-02	.8104E+02	1.032	(59.12)	6.0
128	3	.7942E+00	.3796E-02	.6840E+02	1.061	(60.80)	6.0
64	3	.3497E+00	.2991E-02	.4272E+02	1.174	(67.25)	6.0
32	3	.5341E+00	.7542E-02	.3134E+02	1.175	(67.31)	6.0
16	3	.4244E+00	.9772E-02	.2357E+02	1.197	(68.57)	6.0
8	4	.3294E+00	.1486E-01	.1228E+02	1.015	(58.14)	6.0
4	3	.2335E+00	.2410E-01	.4693E+01	.195	(11.19)	6.0

No.: 50 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 37.66″ Alt. 52m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2135E+00	.1770E-03	.1420E+03	1.007	(57.71)	6.0
1024	3	.5217E+00	.7263E-03	.1008E+03	1.063	(60.88)	6.0
512	3	.6849E+00	.1683E-02	.6466E+02	.989	(56.68)	6.0
256	3	.8204E+00	.2933E-02	.6112E+02	1.092	(62.56)	6.0
128	3	.7622E+00	.4524E-02	.4435E+02	1.071	(61.34)	6.0
64	3	.3387E+00	.3145E-02	.3622E+02	1.156	(66.26)	6.0
32	3	.5136E+00	.7941E-02	.2614E+02	1.175	(67.33)	6.0
16	3	.3956E+00	.1093E-01	.1637E+02	1.222	(70.01)	6.0
8	4	.3079E+00	.1664E-01	.8562E+01	1.018	(58.33)	6.0
4	4	.2100E+00	.2129E-01	.4865E+01	.920	(52.70)	6.0

No.: 51 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 42.38″ Alt. 59m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2025E+00	.1701E-03	.1384E+03	1.145	(65.60)	6.0
1024	3	.4792E+00	.7085E-03	.8937E+02	1.165	(66.72)	6.0
512	3	.6329E+00	.1698E-02	.5427E+02	1.032	(59.11)	6.0
256	3	.7355E+00	.2945E-02	.4873E+02	1.027	(58.84)	6.0
128	3	.6600E+00	.4381E-02	.3545E+02	1.206	(69.09)	6.0
64	3	.2939E+00	.3067E-02	.2870E+02	1.228	(70.38)	6.0
32	3	.4468E+00	.8193E-02	.1859E+02	1.217	(69.71)	6.0
16	3	.3408E+00	.1117E-01	.1155E+02	1.308	(74.96)	6.0
8	3	.2603E+00	.1929E-01	.4552E+01	1.080	(61.90)	6.0
4	4	.1815E+00	.2130E-01	.3630E+01	.958	(54.88)	6.0

No.: 52 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 47.09″ Alt. 59m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3516E+00	.1793E-03	.3755E+03	1.284	(73.54)	6.0
1024	3	.7586E+00	.7523E-03	.1986E+03	1.249	(71.57)	6.0
512	3	.9531E+00	.1730E-02	.1186E+03	1.056	(60.51)	6.0
256	3	.1111E+01	.3005E-02	.1068E+03	1.136	(65.10)	6.0
128	3	.1060E+01	.4140E-02	.1024E+03	1.099	(62.97)	6.0
64	3	.4857E+00	.3173E-02	.7323E+02	1.113	(63.80)	6.0
32	3	.7612E+00	.8760E-02	.4970E+02	1.106	(63.37)	6.0
16	3	.6297E+00	.1049E-01	.4505E+02	.711	(40.75)	6.0
8	3	.5070E+00	.1585E-01	.2558E+02	.991	(56.76)	6.0
4	3	.3701E+00	.1869E-01	.1918E+02	1.409	(80.75)	6.0

No.: 53 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 51.84″ Alt. 86m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4704E+00	.1903E-03	.5968E+03	-1.925	(-110.28)	6.0
1024	3	.1033E+01	.8044E-03	.3220E+03	-.847	(-48.55)	6.0
512	3	.1317E+01	.1790E-02	.2114E+03	.979	(56.10)	6.0
256	3	.1507E+01	.2897E-02	.2115E+03	1.000	(57.32)	6.0
128	3	.1445E+01	.4179E-02	.1867E+03	1.020	(58.44)	6.0
64	4	.6671E+00	.3404E-02	.1200E+03	1.137	(65.17)	6.0
32	2	.1038E+01	.9605E-02	.7305E+02	.632	(36.23)	6.0
16	4	.8563E+00	.1404E-01	.4651E+02	1.275	(73.07)	6.0
8	3	.6423E+00	.1842E-01	.3041E+02	.921	(52.76)	6.0
4	3	.5369E+00	.2465E-01	.2373E+02	-2.095	(-120.06)	6.0

No.: 54 [Lat. 4° 10′ 19.55″ Lon.101° 16′ 56.56″ Alt. 63m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.5584E+00	.2336E-03	.5581E+03	1.368	(78.39)	6.0
1024	4	.1236E+01	.8399E-03	.4231E+03	1.255	(71.88)	6.0
512	3	.1572E+01	.1738E-02	.3196E+03	1.053	(60.33)	6.0
256	3	.1853E+01	.3157E-02	.2691E+03	1.213	(69.52)	6.0
128	3	.1682E+01	.4965E-02	.1794E+03	1.132	(64.87)	6.0
64	4	.7396E+00	.3368E-02	.1507E+03	1.129	(64.71)	6.0
32	3	.1187E+01	.9276E-02	.1023E+03	1.113	(63.76)	6.0
16	3	.9818E+00	.1144E-01	.9200E+02	1.072	(61.42)	6.0
8	5	.8106E+00	.1963E-01	.4262E+02	.997	(57.11)	6.0
4	4	.6377E+00	.3190E-01	.1997E+02	.628	(36.00)	6.0

No.: 55 [Lat. 4° 10′ 19.55″ Lon.101° 17′ 1.28″ Alt. 85m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4882E+00	.1672E-03	.8325E+03	1.103	(63.20)	6.0
1024	3	.1086E+01	.7300E-03	.4326E+03	1.286	(73.71)	6.0
512	3	.1328E+01	.1661E-02	.2496E+03	1.165	(66.78)	6.0
256	4	.7119E+00	.1691E-02	.1385E+03	1.103	(63.18)	6.0
128	3	.1219E+01	.4510E-02	.1142E+03	1.316	(75.39)	6.0
64	3	.4764E+00	.3051E-02	.7618E+02	1.251	(71.65)	6.0
32	3	.8220E+00	.9024E-02	.5185E+02	1.261	(72.25)	6.0
16	4	.6466E+00	.1261E-01	.3288E+02	.652	(37.38)	6.0
8	3	.5337E+00	.2067E-01	.1667E+02	.942	(53.97)	6.0
4	4	.4094E+00	.3184E-01	.8268E+01	.215	(12.30)	6.0

No.: 57 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 9.28″ Alt. 49m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2154E+00	.2041E-03	.1088E+03	.938	(53.76)	6.0
1024	3	.4590E+00	.6069E-03	.1117E+03	.908	(52.01)	6.0
512	4	.6825E+00	.1093E-02	.1523E+03	1.251	(71.66)	6.0
256	4	.9126E+00	.2060E-02	.1533E+03	1.516	(86.89)	6.0
128	3	.1050E+01	.3301E-02	.1582E+03	1.857	(106.40)	6.0
64	4	.5108E+00	.1960E-02	.2123E+03	2.068	(118.51)	6.0
32	3	.9955E+00	.4953E-02	.2524E+03	2.086	(119.51)	6.0
16	3	.8170E+00	.5874E-02	.2419E+03	1.842	(105.52)	6.0
8	5	.6558E+00	.9107E-02	.1297E+03	1.816	(104.07)	6.0
4	4	.6606E+00	.1854E-01	.6346E+02	2.685	(153.82)	6.0

No.: 58 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 14.00″ Alt. 72m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2829E+00	.1293E-03	.4676E+03	.691	(39.61)	6.0
1024	5	.7157E+00	.5210E-03	.3685E+03	1.036	(59.34)	6.0
512	3	.1045E+01	.1263E-02	.2674E+03	1.184	(67.86)	6.0
256	4	.1376E+01	.2163E-02	.3160E+03	1.635	(93.69)	6.0
128	4	.1634E+01	.3452E-02	.3503E+03	1.795	(102.84)	6.0
64	3	.7936E+00	.2330E-02	.3625E+03	2.028	(116.21)	6.0
32	4	.1466E+01	.5634E-02	.4231E+03	2.437	(139.62)	6.0
16	4	.1349E+01	.9311E-02	.2625E+03	2.496	(143.02)	6.0
8	5	.1177E+01	.1048E-01	.3153E+03	2.323	(133.11)	6.0
4	3	.1208E+01	.1326E-01	.4149E+03	1.245	(71.33)	6.0

No.: 59 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 18.72″ Alt. 91m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	6	.4055E+00	.1765E-03	.5154E+03	.910	(52.13)	6.0
1024	4	.1035E+01	.5816E-03	.6185E+03	1.128	(64.62)	6.0
512	5	.1542E+01	.1305E-02	.5452E+03	1.193	(68.37)	6.0
256	3	.1828E+01	.2141E-02	.5699E+03	1.498	(85.84)	6.0
128	3	.2004E+01	.3256E-02	.5922E+03	1.737	(99.54)	6.0
64	4	.1130E+01	.2622E-02	.5799E+03	2.117	(121.32)	6.0
32	3	.2138E+01	.6676E-02	.6409E+03	2.228	(127.66)	6.0
16	3	.1904E+01	.1035E-01	.4226E+03	2.347	(134.45)	6.0
8	3	.1786E+01	.1110E-01	.6473E+03	2.233	(127.96)	6.0
4	3	.1713E+01	.1147E-01	.1115E+04	1.451	(83.15)	6.0

No.: 60 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 23.47″ Alt. 74m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.5848E+00	.2518E-03	.5269E+03	.937	(53.69)	6.0
1024	4	.1499E+01	.6279E-03	.1113E+04	.513	(29.40)	6.0
512	3	.2049E+01	.1557E-02	.6759E+03	.929	(53.24)	6.0
256	4	.2473E+01	.2503E-02	.7629E+03	.710	(40.68)	6.0
128	4	.2351E+01	.3138E-02	.8773E+03	.680	(38.99)	6.0
64	4	.1336E+01	.2682E-02	.7756E+03	.842	(48.25)	6.0
32	3	.2484E+01	.8499E-02	.5338E+03	.581	(33.29)	6.0
16	4	.2251E+01	.9746E-02	.6669E+03	.885	(50.68)	6.0
8	3	.2220E+01	.1188E-01	.8726E+03	.329	(18.84)	6.0
4	3	.1991E+01	.1574E-01	.7994E+03	.275	(15.73)	6.0

No.: 61 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 28.19″ Alt. 65m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.1948E+00	.2426E-03	.6297E+02	1.132	(64.87)	6.0
1024	3	.4463E+00	.6208E-03	.1010E+03	.863	(49.43)	6.0
512	3	.5328E+00	.1533E-02	.4720E+02	1.107	(63.45)	6.0
256	3	.6586E+00	.2535E-02	.5274E+02	1.031	(59.09)	6.0
128	3	.5190E+00	.3739E-02	.4282E+02	1.026	(58.78)	6.0
64	3	.2913E+00	.2803E-02	.3374E+02	1.028	(58.92)	6.0
32	3	.4800E+00	.7227E-02	.2757E+02	.977	(55.96)	6.0
16	3	.4164E+00	.9449E-02	.2427E+02	.986	(56.51)	6.0
8	3	.3572E+00	.1319E-01	.1835E+02	1.026	(58.78)	6.0
4	4	.2633E+00	.1435E-01	.1683E+02	-.167	(-9.56)	6.0

No.: 62 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 32.91″ Alt. 54m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3597E+00	.2654E-03	.1795E+03	1.090	(62.45)	6.0
1024	3	.8440E+00	.6855E-03	.2961E+03	.836	(47.88)	6.0
512	3	.1100E+01	.1727E-02	.1585E+03	1.077	(61.68)	6.0
256	3	.1261E+01	.2811E-02	.1574E+03	.904	(51.82)	6.0
128	3	.1185E+01	.4279E-02	.1199E+03	1.173	(67.22)	6.0
64	4	.5420E+00	.2904E-02	.1088E+03	1.144	(65.54)	6.0
32	3	.8717E+00	.8430E-02	.6583E+02	1.128	(64.62)	6.0
16	3	.7272E+00	.1160E-01	.4908E+02	1.087	(62.29)	6.0
8	4	.6089E+00	.1381E-01	.4862E+02	1.465	(83.92)	6.0
4	3	.4441E+00	.2407E-01	.1701E+02	1.137	(65.14)	6.0

No.: 63 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 37.66″ Alt. 42m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.1992E+00	.2789E-03	.4982E+02	1.078	(61.75)	6.0
1024	3	.4404E+00	.7882E-03	.6099E+02	1.004	(57.50)	6.0
512	3	.5537E+00	.1614E-02	.4598E+02	1.164	(66.68)	6.0
256	3	.6006E+00	.2944E-02	.3252E+02	1.135	(65.03)	6.0
128	3	.5154E+00	.4223E-02	.2328E+02	1.165	(66.74)	6.0
64	3	.2292E+00	.3186E-02	.1618E+02	1.226	(70.26)	6.0
32	3	.3471E+00	.8458E-02	.1053E+02	1.144	(65.56)	6.0
16	3	.2709E+00	.1011E-01	.8963E+01	1.207	(69.15)	6.0
8	3	.2052E+00	.1590E-01	.4166E+01	1.114	(63.84)	6.0
4	4	.1419E+00	.1765E-01	.3231E+01	1.080	(61.86)	6.0

No.: 64 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 42.38″ Alt. 56m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4239E+00	.2331E-03	.3229E+03	1.085	(62.15)	6.0
1024	3	.9918E+00	.8064E-03	.2954E+03	.979	(56.08)	6.0
512	3	.1350E+01	.1519E-02	.3086E+03	1.060	(60.72)	6.0
256	3	.1661E+01	.3055E-02	.2309E+03	1.120	(64.16)	6.0
128	3	.1456E+01	.4242E-02	.1842E+03	1.130	(64.77)	6.0
64	3	.6631E+00	.3260E-02	.1293E+03	1.242	(71.17)	6.0
32	3	.1030E+01	.8969E-02	.8240E+02	1.130	(64.74)	6.0
16	4	.8000E+00	.9616E-02	.8651E+02	1.215	(69.60)	6.0
8	3	.6173E+00	.1682E-01	.3367E+02	1.136	(65.10)	6.0
4	3	.4389E+00	.2756E-01	.1268E+02	1.241	(71.13)	6.0

No.: 65 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 47.09″ Alt. 65m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3903E+00	.2400E-03	.2584E+03	.938	(53.73)	6.0
1024	3	.9490E+00	.8164E-03	.2639E+03	.904	(51.78)	6.0
512	3	.1301E+01	.1616E-02	.2532E+03	.996	(57.09)	6.0
256	3	.1608E+01	.3130E-02	.2062E+03	1.006	(57.63)	6.0
128	3	.1533E+01	.4544E-02	.1779E+03	1.107	(63.42)	6.0
64	3	.6983E+00	.3446E-02	.1283E+03	1.200	(68.77)	6.0
32	4	.1066E+01	.9688E-02	.7571E+02	1.250	(71.65)	6.0
16	3	.8378E+00	.1167E-01	.6440E+02	1.216	(69.68)	6.0
8	3	.6600E+00	.1672E-01	.3107E+02	1.145	(65.58)	6.0
4	3	.4699E+00	.1989E-01	.3095E+02	1.397	(80.07)	6.0

No.: 66 [Lat. 4° 10′ 12.98″ Lon.101° 16′ 51.84″ Alt. 66m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3590E+00	.2659E-03	.1780E+03	1.119	(64.12)	6.0
1024	4	.7915E+00	.7259E-03	.2323E+03	1.360	(77.94)	6.0
512	4	.9770E+00	.1680E-02	.1321E+03	1.600	(91.69)	6.0
256	3	.1083E+01	.3141E-02	.9281E+02	1.868	(107.05)	6.0
128	3	.9929E+00	.4643E-02	.7146E+02	2.303	(131.95)	6.0
64	3	.4394E+00	.3176E-02	.5982E+02	2.558	(146.55)	6.0
32	3	.6888E+00	.8820E-02	.3812E+02	2.542	(145.65)	6.0
16	3	.5514E+00	.1524E-01	.1637E+02	2.786	(159.61)	6.0
8	3	.4481E+00	.1876E-01	.1395E+02	2.528	(144.82)	6.0
4	4	.3104E+00	.1968E-01	.1244E+02	2.388	(136.80)	6.0

No.: 67 [Lat. 4° 10′ 12.98″ Lon.101° 15′ 56.56″ Alt. 92m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.6003E+00	.2713E-03	.4779E+03	-2.029	(-116.27)	6.0
1024	3	.1290E+01	.8202E-03	.4830E+03	1.065	(61.05)	6.0
512	3	.1607E+01	.1898E-02	.2799E+03	1.109	(63.56)	6.0
256	3	.1811E+01	.3106E-02	.2555E+03	1.098	(62.93)	6.0
128	3	.1666E+01	.4534E-02	.2111E+03	1.187	(67.98)	6.0
64	3	.7310E+00	.8767E-02	.1176E+03	1.187	(68.02)	6.0
32	3	.1194E+01	.9904E-02	.9087E+02	1.106	(63.35)	6.0
16	3	.9856E+00	.1288E-01	.7322E+02	1.177	(67.42)	6.0
8	3	.8095E+00	.1556E-01	.5763E+02	1.226	(70.24)	6.0
4	3	.6338E+00	.2393E-01	.3508E+02	1.261	(72.26)	6.0

No.: 70 [Lat. 4° 10′ 6.42″ Lon.101° 15′ 14.00″ Alt. 83m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2391E+00	.2249E-03	.1103E+03	.935	(53.58)	6.0
1024	3	.5438E+00	.6602E-03	.1325E+03	1.284	(73.57)	6.0
512	4	.7475E+00	.1329E-02	.1235E+03	1.238	(70.96)	6.0
256	4	.9602E+00	.2182E-02	.1513E+03	1.626	(93.17)	6.0
128	3	.9061E+00	.3442E-02	.1083E+03	2.075	(118.87)	6.0
64	3	.4948E+00	.2260E-02	.1497E+03	2.279	(130.56)	6.0
32	4	.9141E+00	.7131E-02	.1027E+03	2.400	(137.53)	6.0
16	4	.7215E+00	.9552E-02	.7132E+02	2.512	(143.92)	6.0
8	4	.5889E+00	.1283E-01	.5253E+02	2.179	(124.85)	6.0
4	3	.5326E+00	.8797E-02	.1833E+03	1.173	(67.23)	6.0

No.: 71 [Lat. 4° 10′ 6.42″ Lon.101° 15′ 18.72″ Alt. 62m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	5	.2217E+00	.1874E-03	.1367E+03	1.034	(59.24)	6.0
1024	3	.4778E+00	.6982E-03	.9145E+02	1.237	(70.87)	6.0
512	4	.7026E+00	.1291E-02	.1157E+03	1.355	(77.65)	6.0
256	3	.8822E+00	.2433E-02	.1027E+03	1.774	(101.67)	6.0
128	4	.7974E+00	.3503E-02	.8098E+02	2.070	(118.61)	6.0
64	3	.3984E+00	.2719E-02	.6710E+02	2.274	(130.29)	6.0
32	4	.7570E+00	.6065E-02	.9737E+02	2.358	(135.13)	6.0
16	3	.6439E+00	.9921E-02	.5265E+02	2.413	(138.25)	6.0
8	4	.5414E+00	.1305E-01	.4300E+02	2.260	(129.49)	6.0
4	3	.5046E+00	.3382E-01	.1113E+02	1.770	(101.43)	6.0

No.: 72 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 23.47″ Alt. 62m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.6412E+00	.2051E-03	.9545E+03	-.243	(-13.90)	6.0
1024	4	.1626E+01	.6384E-03	.1268E+04	.979	(56.08)	6.0
512	3	.2402E+01	.1383E-02	.1179E+04	1.334	(76.42)	6.0
256	3	.3119E+01	.2485E-02	.1231E+04	1.683	(96.45)	6.0
128	4	.3436E+01	.3691E-02	.1354E+04	1.936	(110.93)	6.0
64	4	.1837E+01	.2781E-02	.1364E+04	2.013	(115.33)	6.0
32	4	.3487E+01	.8471E-02	.1059E+04	1.961	(112.38)	6.0
16	3	.3245E+01	.1091E-01	.1105E+04	2.155	(123.50)	6.0
8	4	.3310E+01	.1483E-01	.1245E+04	2.065	(118.33)	6.0
4	3	.2737E+01	.1204E-01	.2584E+04	1.567	(89.76)	6.0

No.: 73 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 28.19″ Alt. 46m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3800E+00	.1975E-03	.3613E+03	.717	(41.07)	6.0
1024	4	.9230E+00	.8069E-03	.2556E+03	1.061	(60.77)	6.0
512	4	.1310E+01	.1509E-02	.2944E+03	1.317	(75.47)	6.0
256	4	.1630E+01	.2947E-02	.2390E+03	1.662	(95.23)	6.0
128	3	.1677E+01	.4130E-02	.2575E+03	1.973	(113.02)	6.0
64	3	.8607E+00	.2913E-02	.2728E+03	2.126	(121.83)	6.0
32	3	.1606E+01	.7948E-02	.2551E+03	2.175	(124.63)	6.0
16	3	.1602E+01	.1134E-01	.2496E+03	2.155	(123.48)	6.0
8	5	.1505E+01	.1486E-01	.2915E+03	2.122	(121.56)	6.0
4	3	.1296E+01	.1065E-01	.7406E+03	2.102	(120.46)	6.0

No.: 74 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 32.91″ Alt. 58m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3292E+00	.2414E-03	.1815E+03	1.210	(69.36)	6.0
1024	4	.7122E+00	.8237E-03	.1460E+03	.891	(51.04)	6.0
512	3	.9257E+00	.1649E-02	.1231E+03	.896	(51.32)	6.0
256	4	.1085E+01	.2820E-02	.1157E+03	.918	(52.57)	6.0
128	3	.1054E+01	.4764E-02	.7645E+02	1.043	(59.74)	6.0
64	3	.4956E+00	.3390E-02	.6678E+02	1.072	(61.44)	6.0
32	3	.8154E+00	.8441E-02	.5847E+02	1.010	(57.85)	6.0
16	3	.6853E+00	.1165E-01	.4328E+02	.950	(54.43)	6.0
8	3	.6152E+00	.1321E-01	.5422E+02	1.069	(61.24)	6.0
4	3	.4582E+00	.1887E-01	.2948E+02	.649	(37.16)	6.0

No.: 75 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 37.66″ Alt. 60m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2491E+00	.2183E-03	.1271E+03	.969	(55.55)	6.0
1024	3	.5475E+00	.8003E-03	.9143E+02	1.300	(74.47)	6.0
512	3	.6853E+00	.1653E-02	.6714E+02	1.619	(92.77)	6.0
256	3	.7663E+00	.3018E-02	.5037E+02	1.981	(113.48)	6.0
128	4	.6765E+00	.4652E-02	.3305E+02	2.317	(132.73)	6.0
64	4	.3071E+00	.3745E-02	.2102E+02	2.545	(145.85)	6.0
32	3	.4824E+00	.9311E-02	.1678E+02	2.836	(162.49)	6.0
16	3	.3946E+00	.1264E-01	.1217E+02	2.380	(136.39)	6.0
8	3	.3147E+00	.1737E-01	.8205E+01	2.614	(149.76)	6.0
4	3	.2324E+00	.1937E-01	.7196E+01	2.701	(154.77)	6.0

No.: 76 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 42.38″ Alt. 63m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2405E+00	.2075E-03	.1312E+03	1.304	(74.70)	6.0
1024	3	.5253E+00	.9223E-03	.6360E+02	1.122	(64.27)	6.0
512	3	.6246E+00	.1970E-02	.3928E+02	1.009	(57.80)	6.0
256	3	.6715E+00	.3409E-02	.3031E+02	1.048	(60.04)	6.0
128	3	.5881E+00	.4916E-02	.2237E+02	1.161	(66.49)	6.0
64	3	.2526E+00	.3455E-02	.1660E+02	1.281	(73.40)	6.0
32	3	.3837E+00	.9604E-02	.9977E+01	1.264	(72.43)	6.0
16	4	.2958E+00	.1283E-01	.6638E+01	.960	(54.99)	6.0
8	3	.2299E+00	.1802E-01	.4069E+01	1.153	(66.07)	6.0
4	3	.1653E+00	.2701E-01	.1873E+01	1.026	(58.79)	6.0

No.: 77 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 47.09″ Alt. 79m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2588E+00	.2396E-03	.1140E+03	-.495	(-28.35)	6.0
1024	3	.6975E+00	.1012E-02	.7753E+02	.900	(51.57)	6.0
512	3	.8945E+00	.1746E-02	.1025E+03	.973	(55.77)	6.0
256	3	.1012E+01	.3034E-02	.8684E+02	1.159	(66.43)	6.0
128	3	.9235E+00	.5393E-02	.4581E+02	1.258	(72.11)	6.0
64	3	.4016E+00	.3996E-02	.3157E+02	1.203	(68.94)	6.0
32	3	.6023E+00	.1015E-01	.2198E+02	1.122	(64.28)	6.0
16	3	.4840E+00	.1404E-01	.1486E+02	1.185	(67.87)	6.0
8	4	.9816E+00	.1529E-01	.1556E+02	1.299	(74.42)	6.0
4	3	.2623E+00	.1905E-01	.9479E+01	1.135	(65.04)	6.0

No.: 78 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 51.84″ Alt. 71m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.6044E+00	.2656E-03	.5056E+03	1.012	(58.00)	6.0
1024	3	.1419E+01	.8430E-03	.5531E+03	.950	(54.44)	6.0
512	4	.1955E+01	.1760E-02	.4820E+03	1.062	(60.85)	6.0
256	3	.2200E+01	.3490E-02	.3105E+03	1.161	(66.51)	6.0
128	3	.2156E+01	.5297E-02	.2589E+03	1.244	(71.25)	6.0
64	3	.9303E+00	.4149E-02	.1571E+03	1.226	(70.27)	6.0
32	3	.1419E+01	.1063E-01	.1114E+03	1.248	(71.51)	6.0
16	3	.1161E+01	.1448E-01	.8041E+02	1.033	(59.16)	6.0
8	3	.9167E+00	.1838E-01	.6217E+02	1.106	(63.38)	6.0
4	3	.6710E+00	.3150E-01	.2269E+02	1.253	(71.82)	6.0

No.: 79 [Lat. 4° 10′ 6.42″ Lon.101° 16′ 56.56″ Alt. 92m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.6166E+00	.2755E-03	.4891E+03	1.276	(73.12)	6.0
1024	3	.1269E+01	.7779E-03	.5195E+03	1.166	(66.81)	6.0
512	3	.1498E+01	.1912E-02	.2391E+03	1.300	(74.50)	6.0
256	3	.1655E+01	.3801E-02	.1535E+03	1.307	(74.88)	6.0
128	3	.1473E+01	.5533E-02	.1108E+03	1.282	(73.46)	6.0
64	5	.6090E+00	.4153E-02	.6718E+02	1.055	(60.45)	6.0
32	3	.1047E+01	.1146E-01	.5220E+02	1.332	(76.29)	6.0
16	3	.8182E+00	.1490E-01	.3768E+02	.953	(54.63)	6.0
8	4	.6940E+00	.1782E-01	.3793E+02	1.011	(57.90)	6.0
4	4	.5325E+00	.2191E-01	.2954E+02	.705	(40.42)	6.0

No.: 81 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 14.00″ Alt. 36m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2691E+00	.2082E-03	.1631E+03	1.069	(61.26)	6.0
1024	4	.5584E+00	.6657E-03	.1374E+03	1.547	(88.64)	6.0
512	4	.4892E+00	.1324E-02	.5330E+02	1.817	(104.12)	6.0
256	3	.3264E+00	.2276E-02	.1606E+02	2.459	(140.90)	6.0
128	3	.4115E+00	.3629E-02	.2009E+02	2.330	(133.47)	6.0
64	4	.1841E+00	.2564E-02	.1611E+02	2.302	(131.89)	6.0
32	4	.2954E+00	.6372E-02	.1343E+02	2.445	(140.09)	6.0
16	4	.3203E+00	.8046E-02	.1981E+02	2.347	(134.46)	6.0
8	3	.2982E+00	.1368E-01	.1188E+02	1.985	(113.73)	6.0
4	3	.2518E+00	.1213E-01	.2155E+02	2.542	(145.64)	6.0

No.: 83 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 23.47″ Alt. 42m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.1698E+00	.1674E-03	.1005E+03	1.007	(57.70)	6.0
1024	3	.3459E+00	.7991E-03	.3658E+02	.962	(55.13)	6.0
512	3	.5218E+00	.1586E-02	.4228E+02	1.084	(62.09)	6.0
256	3	.4807E+00	.2439E-02	.3035E+02	.904	(51.82)	6.0
128	3	.4970E+00	.3762E-02	.2728E+02	.921	(52.80)	6.0
64	3	.2792E+00	.3071E-02	.2584E+02	.887	(50.81)	6.0
32	3	.4941E+00	.8115E-02	.2317E+02	.876	(50.21)	6.0
16	3	.4287E+00	.9616E-02	.2485E+02	.510	(29.20)	6.0
8	4	.4122E+00	.1694E-01	.1481E+02	.606	(34.69)	6.0
4	3	.3418E+00	.2005E-01	.1453E+02	1.891	(108.34)	6.0

No.: 84 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 28.19″ Alt. 47m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.6311E+00	.1897E-03	.1981E+04	.793	(45.46)	6.0
1024	3	.1693E+01	.8412E-03	.7915E+03	.705	(40.37)	6.0
512	3	.2630E+01	.1758E-02	.8740E+03	.800	(45.86)	6.0
256	3	.3183E+01	.3079E-02	.8349E+03	.737	(42.23)	6.0
128	3	.2975E+01	.4102E-02	.8221E+03	.718	(41.14)	6.0
64	3	.1880E+01	.3373E-02	.9711E+03	.757	(43.37)	6.0
32	3	.3282E+01	.8998E-02	.8316E+03	.511	(29.27)	6.0
16	3	.3326E+01	.1296E-01	.8230E+03	1.071	(61.34)	6.0
8	3	.3742E+01	.2026E-01	.8530E+03	-.050	(-2.84)	6.0
4	3	.3289E+01	.2876E-01	.6540E+03	.742	(42.53)	6.0

No.: 85 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 32.91″ Alt. 48m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3068E+00	.2253E-03	.1812E+03	.852	(48.83)	6.0
1024	3	.6998E+00	.8940E-03	.1197E+03	.965	(55.31)	6.0
512	3	.8793E+00	.1641E-02	.1122E+03	.985	(56.45)	6.0
256	3	.1018E+01	.2872E-02	.9812E+02	.949	(54.35)	6.0
128	3	.1054E+01	.4939E-02	.7119E+02	.973	(55.73)	6.0
64	3	.5234E+00	.3676E-02	.6333E+02	.988	(56.60)	6.0
32	3	.9047E+00	.9262E-02	.5962E+02	1.327	(76.02)	6.0
16	3	.8778E+00	.1650E-01	.3538E+02	1.236	(70.79)	6.0
8	4	.8580E+00	.1896E-01	.5119E+02	.567	(32.47)	6.0
4	4	.6435E+00	.3439E-01	.1751E+02	.180	(10.34)	6.0

No.: 86 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 37.65″ Alt. 29m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2808E+00	.1936E-03	.2054E+03	.950	(54.43)	6.0
1024	3	.6232E+00	.9041E-03	.9278E+02	1.083	(62.05)	6.0
512	3	.7734E+00	.1762E-02	.7528E+02	1.222	(70.04)	6.0
256	3	.8643E+00	.3313E-02	.5818E+02	1.139	(65.24)	6.0
128	3	.7732E+00	.4793E-02	.4066E+02	1.231	(70.53)	6.0
64	3	.3439E+00	.3718E-02	.2674E+02	1.172	(67.12)	6.0
32	3	.5554E+00	.9994E-02	.1930E+02	1.107	(63.44)	6.0
16	3	.4605E+00	.1312E-01	.1540E+02	.993	(56.92)	6.0
8	3	.3720E+00	.2060E-01	.8154E+01	.907	(51.97)	6.0
4	4	.2805E+00	.1779E-01	.1243E+02	1.017	(58.25)	6.0

No.: 87 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 42.38″ Alt. 66m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3564E+00	.2351E-03	.2245E+03	-1.857	(-106.39)	6.0
1024	2	.7392E+00	.7538E-03	.1878E+03	1.171	(67.07)	6.0
512	3	.9340E+00	.1988E-02	.8623E+02	1.237	(70.86)	6.0
256	3	.9951E+00	.3547E-02	.6150E+02	1.127	(64.55)	6.0
128	3	.8622E+00	.5532E-02	.3796E+02	1.262	(72.30)	6.0
64	3	.3709E+00	.3904E-02	.2821E+02	1.270	(72.74)	6.0
32	3	.5803E+00	.1093E-01	.1760E+02	1.235	(70.74)	6.0
16	3	.4754E+00	.1522E-01	.1219E+02	1.122	(64.28)	6.0
8	3	.3939E+00	.1667E-01	.1395E+02	1.049	(60.10)	6.0
4	4	.2814E+00	.1990E-01	.1000E+02	1.499	(85.91)	6.0

No.: 88 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 47.09″ Alt. 72m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3789E+00	.2205E-03	.2884E+03	1.123	(64.35)	6.0
1024	3	.8557E+00	.9717E-03	.1515E+03	1.184	(67.83)	6.0
512	3	.1009E+01	.1986E-02	.1009E+03	1.323	(75.82)	6.0
256	3	.1014E+01	.3727E-02	.5787E+02	1.275	(73.05)	6.0
128	3	.8573E+00	.5444E-02	.3875E+02	1.316	(75.37)	6.0
64	3	.3506E+00	.4129E-02	.2253E+02	1.395	(79.94)	6.0
32	3	.5152E+00	.1138E-01	.1281E+02	1.352	(77.45)	6.0
16	3	.4022E+00	.1448E-01	.9640E+01	1.284	(73.59)	6.0
8	3	.3253E+00	.2368E-01	.4716E+01	1.394	(79.88)	6.0
4	3	.2291E+00	.3236E-01	.2505E+01	1.552	(88.95)	6.0

No.: 89 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 51.84″ Alt. 67m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2988E+00	.2585E-03	.1209E+03	1.422	(81.45)	6.0
1024	3	.6499E+00	.1003E-02	.3194E+02	1.583	(90.72)	6.0
512	4	.8217E+00	.1913E-02	.7205E+02	1.852	(106.14)	6.0
256	4	.8269E+00	.3745E-02	.9809E+02	2.122	(121.57)	6.0
128	4	.7582E+00	.5700E-02	.2764E+02	2.412	(138.19)	6.0
64	3	.3150E+00	.4285E-02	.1689E+02	2.656	(152.17)	6.0
32	4	.4791E+00	.1284E-01	.8697E+01	2.700	(154.67)	6.0
16	3	.3726E+00	.1867E-01	.4980E+01	2.740	(156.97)	6.0
8	4	.2887E+00	.1923E-01	.5638E+01	2.790	(159.87)	6.0
4	3	.1970E+00	.2382E-01	.3419E+01	1.073	(61.48)	6.0

No.: 90 [Lat. 4° 9′ 59.85″ Lon.101° 16′ 56.56″ Alt. 62m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.8692E+00	.2463E-03	.1216E+04	1.149	(65.85)	6.0
1024	4	.1969E+01	.1009E-02	.7444E+03	1.184	(67.81)	6.0
512	3	.2446E+01	.2087E-02	.5363E+03	1.201	(68.80)	6.0
256	3	.2846E+01	.4101E-02	.3762E+03	1.163	(66.64)	6.0
128	3	.2558E+01	.5967E-02	.2871E+03	1.228	(70.34)	6.0
64	4	.1112E+01	.4845E-02	.1647E+03	1.255	(71.92)	6.0
32	4	.1657E+01	.1283E-01	.1042E+03	1.009	(57.79)	6.0
16	3	.1445E+01	.1829E-01	.7799E+02	.978	(56.02)	6.0
8	3	.1163E+01	.2497E-01	.5426E+02	1.180	(67.62)	6.0
4	3	.8502E+00	.3851E-01	.2437E+02	1.155	(66.20)	6.0

No.: 93 [Lat. 4° 9′ 58.28″ Lon.101° 16′ 18.72″ Alt. 33m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2442E+00	.2020E-03	.1428E+03	.625	(35.80)	6.0
1024	3	.5788E+00	.6346E-03	.1625E+03	1.195	(68.49)	6.0
512	3	.6698E+00	.1656E-02	.6387E+02	1.512	(86.66)	6.0
256	3	.6307E+00	.2619E-02	.4531E+02	1.662	(95.20)	6.0
128	3	.7627E+00	.4115E-02	.5369E+02	2.233	(127.94)	6.0
64	4	.3933E+00	.2777E-02	.6267E+02	2.387	(136.75)	6.0
32	3	.6826E+00	.7046E-02	.5865E+02	2.515	(144.10)	6.0
16	3	.5129E+00	.1011E-01	.3217E+02	2.529	(144.91)	6.0
8	3	.3265E+00	.1405E-01	.1350E+02	2.360	(135.21)	6.0
4	4	.2879E+00	.2089E-01	.9497E+01	2.225	(127.51)	6.0

No.: 94 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 23.47″ Alt. 30m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3318E+00	.1971E-03	.2766E+03	.662	(37.91)	6.0
1024	4	.7995E+00	.6690E-03	.2789E+03	1.125	(64.53)	6.0
512	3	.1115E+01	.1766E-02	.1558E+03	1.288	(73.78)	6.0
256	4	.1454E+01	.2920E-02	.1938E+03	1.723	(98.73)	6.0
128	3	.1537E+01	.4169E-02	.2124E+03	1.934	(110.83)	6.0
64	3	.8386E+00	.3270E-02	.2056E+03	2.223	(127.35)	6.0
32	3	.1554E+01	.8906E-02	.1904E+03	2.382	(136.45)	6.0
16	3	.1359E+01	.1329E-01	.1308E+03	2.482	(142.21)	6.0
8	4	.1155E+01	.1537E-01	.1412E+03	2.172	(124.47)	6.0
4	4	.1033E+01	.2323E-01	.9884E+02	2.171	(124.36)	6.0

No.: 95 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 28.19″ Alt. 52m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2182E+00	.2167E-03	.9900E+02	.578	(33.12)	6.0
1024	3	.5731E+00	.7702E-03	.1081E+03	.958	(54.88)	6.0
512	3	.8776E+00	.1982E-02	.7659E+02	1.152	(65.99)	6.0
256	4	.1119E+01	.3113E-02	.1009E+03	1.437	(82.32)	6.0
128	3	.1253E+01	.4477E-02	.1224E+03	1.772	(101.51)	6.0
64	4	.6832E+00	.3387E-02	.1272E+03	1.987	(113.85)	6.0
32	3	.1385E+01	.9147E-02	.1433E+03	1.975	(113.14)	6.0
16	4	.1558E+01	.1333E-01	.1709E+03	1.899	(108.81)	6.0
8	4	.1694E+01	.2030E-01	.1742E+03	2.286	(130.96)	6.0
4	3	.1488E+01	.2799E-01	.1412E+03	1.956	(112.06)	6.0

No.: 98 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 32.91″ Alt. 31m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4099E+00	.2354E-03	.2962E+03	.644	(36.88)	6.0
1024	4	.1067E+01	.8562E-03	.3032E+03	1.018	(58.33)	6.0
512	3	.1499E+01	.1949E-02	.2312E+03	1.320	(75.62)	6.0
256	4	.1872E+01	.3333E-02	.2464E+03	1.723	(98.71)	6.0
128	3	.1906E+01	.5253E-02	.2056E+03	1.937	(110.96)	6.0
64	3	.1001E+01	.3836E-02	.2127E+03	2.070	(118.60)	6.0
32	3	.2057E+01	.1014E-01	.2574E+03	2.065	(118.34)	6.0
16	3	.2323E+01	.1467E-01	.3134E+03	2.086	(119.49)	6.0
8	3	.2452E+01	.1930E-01	.4034E+03	2.329	(133.43)	6.0
4	2	.1799E+01	.1353E-01	.8837E+03	1.792	(102.68)	6.0

No.: 97 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 37.66″ Alt. 28m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2160E+00	.2415E-03	.7814E+02	.653	(37.39)	6.0
1024	4	.5178E+00	.7888E-03	.8417E+02	1.207	(69.17)	6.0
512	4	.7049E+00	.2114E-02	.4342E+02	1.415	(81.08)	6.0
256	3	.7963E+00	.3469E-02	.4115E+02	1.755	(100.58)	6.0
128	3	.7862E+00	.5438E-02	.3256E+02	2.251	(128.98)	6.0
64	3	.8679E+00	.4216E-02	.2379E+02	2.321	(133.00)	6.0
32	3	.6437E+00	.1137E-01	.2002E+02	2.322	(133.06)	6.0
16	3	.5908E+00	.1602E-01	.1700E+02	2.245	(128.63)	6.0
8	4	.5300E+00	.2041E-01	.1686E+02	2.351	(134.68)	6.0
4	4	.4262E+00	.3659E-01	.6786E+01	2.183	(125.07)	6.0

No.: 98 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 42.38″ Alt. 43m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.2754E+00	.2568E-03	.1123E+03	1.110	(63.61)	6.0
1024	3	.5877E+00	.9077E-03	.8188E+02	1.422	(81.47)	6.0
512	3	.7228E+00	.2161E-02	.4369E+02	1.673	(95.84)	6.0
256	3	.7866E+00	.3630E-02	.3484E+02	2.121	(121.55)	6.0
128	3	.6755E+00	.5389E-02	.2455E+02	2.384	(136.60)	6.0
64	3	.3024E+00	.4240E-02	.1590E+02	2.519	(144.31)	6.0
32	3	.5028E+00	.1209E-01	.1081E+02	2.541	(145.57)	6.0
16	3	.4213E+00	.1749E-01	.7253E+01	2.454	(140.60)	6.0
8	4	.3625E+00	.2179E-01	.6920E+01	2.484	(142.33)	6.0
4	3	.2799E+00	.3406E-01	.3376E+01	2.183	(125.09)	6.0

No.: 99 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 47.09″ Alt. 50m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4286E+00	.2538E-03	.2784E+03	.911	(52.18)	6.0
1024	3	.9596E+00	.8766E-03	.2341E+03	1.377	(78.88)	6.0
512	4	.1243E+01	.2270E-02	.1171E+03	1.653	(94.73)	6.0
256	3	.1265E+01	.3698E-02	.9140E+02	2.004	(114.81)	6.0
128	3	.1115E+01	.5492E-02	.6444E+02	2.344	(134.30)	6.0
64	3	.4844E+00	.4438E-02	.3723E+02	2.541	(145.60)	6.0
32	3	.7802E+00	.1342E-01	.2114E+02	2.476	(141.86)	6.0
16	3	.8711E+00	.1822E-01	.1696E+02	2.536	(145.27)	6.0
8	3	.5509E+00	.2320E-01	.1410E+02	2.518	(144.27)	6.0
4	4	.3895E+00	.3635E-01	.5742E+01	2.639	(151.20)	6.0

No.:100 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 51.84″ Alt. 39m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.5031E+00	.2757E-03	.3252E+03	.796	(45.63)	6.0
1024	4	.1192E+01	.1042E-02	.2555E+03	1.236	(70.81)	6.0
512	3	.1584E+01	.2235E-02	.1962E+03	1.666	(95.47)	6.0
256	3	.1708E+01	.3997E-02	.1426E+03	2.151	(123.27)	6.0
128	3	.1444E+01	.5359E-02	.8063E+02	2.495	(142.93)	6.0
64	3	.6264E+00	.4938E-02	.5028E+02	2.660	(152.38)	6.0
32	3	.8984E+00	.1259E-01	.3183E+02	2.683	(153.75)	6.0
16	3	.7335E+00	.1863E-01	.1938E+02	2.694	(154.38)	6.0
8	3	.5764E+00	.2312E-01	.1554E+02	2.777	(159.12)	6.0
4	4	.4167E+00	.3578E-01	.6782E+01	1.545	(88.59)	6.0

No.:101 [Lat. 4° 9′ 53.28″ Lon.101° 16′ 56.56″ Alt. 57m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.6709E+00	.3364E-03	.3883E+03	1.182	(67.74)	6.0
1024	3	.1527E+01	.1096E-02	.3789E+03	1.406	(80.53)	6.0
512	4	.1931E+01	.2192E-02	.3031E+03	1.675	(95.97)	6.0
256	3	.2224E+01	.4476E-02	.1930E+03	1.982	(113.55)	6.0
128	4	.2043E+01	.6551E-02	.1519E+03	2.248	(128.78)	6.0
64	4	.9627E+00	.5344E-02	.1014E+03	2.519	(144.34)	6.0
32	3	.1428E+01	.1427E-01	.6262E+02	2.557	(146.49)	6.0
16	3	.1215E+01	.1983E-01	.4693E+02	2.593	(148.54)	6.0
8	2	.9928E+00	.2454E-01	.4093E+02	1.476	(84.55)	6.0
4	2	.8230E+00	.4266E-01	.1862E+02	2.949	(168.99)	6.0

No.:103 [Lat. 4° 9′ 46.71″ Lon.101° 16′ 18.72″ Alt. 37m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	5	.3702E+00	.2142E-03	.2917E+03	.979	(56.11)	6.0
1024	3	.8603E+00	.7730E-03	.2419E+03	1.150	(65.88)	6.0
512	4	.1076E+01	.1546E-02	.1893E+03	1.437	(82.35)	6.0
256	4	.1261E+01	.2379E-02	.2194E+03	1.778	(101.89)	6.0
128	4	.1415E+01	.4094E-02	.1865E+03	1.979	(113.37)	6.0
64	4	.7653E+00	.2639E-02	.2528E+03	2.203	(126.20)	6.0
32	3	.1378E+01	.9146E-02	.1418E+03	2.372	(135.88)	6.0
16	4	.1094E+01	.7544E-02	.2627E+03	2.367	(135.62)	6.0
8	3	.7534E+00	.1106E-01	.1160E+03	-.710	(-40.67)	6.0
4	4	.6618E+00	.1566E-01	.8936E+02	-1.176	(-67.37)	5.0

No.:104 [Lat. 4° 9′ 46.71″ Lon.101° 16′ 23.47″ Alt. 29m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.1891E+00	.2572E-03	.5279E+02	1.142	(65.46)	6.0
1024	3	.4251E+00	.7730E-03	.5908E+02	1.043	(59.78)	6.0
512	4	.5333E+00	.1547E-02	.4642E+02	1.498	(85.85)	6.0
256	3	.6058E+00	.3228E-02	.2752E+02	1.817	(104.11)	6.0
128	3	.5976E+00	.4500E-02	.2755E+02	2.090	(119.76)	6.0
64	3	.3194E+00	.3140E-02	.3235E+02	2.263	(129.65)	6.0
32	3	.5603E+00	.1017E-01	.1897E+02	2.480	(142.07)	6.0
16	3	.4461E+00	.9723E-02	.2631E+02	2.510	(143.80)	6.0
8	3	.3194E+00	.1291E-01	.1529E+02	2.610	(149.53)	6.0
4	4	.2641E+00	.2993E-01	.3894E+01	.790	(45.27)	6.0

No.:105 [Lat. 4° 9′ 46.71″ Lon.101° 15′ 28.19″ Alt. 27m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3350E+00	.2364E-03	.1962E+03	1.046	(59.91)	6.0
1024	4	.8232E+00	.9010E-03	.1630E+03	.943	(54.02)	6.0
512	4	.1183E+01	.1669E-02	.1802E+03	1.258	(72.09)	6.0
256	4	.1505E+01	.3463E-02	.1475E+03	1.609	(92.21)	6.0
128	3	.1624E+01	.4980E-02	.1661E+03	1.843	(105.61)	6.0
64	3	.9350E+00	.3757E-02	.1935E+03	2.046	(117.20)	6.0
32	3	.1817E+01	.1110E-01	.1676E+03	2.192	(125.59)	6.0
16	3	.1792E+01	.1191E-01	.2831E+03	2.055	(117.76)	6.0
8	3	.1702E+01	.1726E-01	.2432E+03	2.432	(139.32)	6.0
4	4	.1501E+01	.1866E-01	.3234E+03	2.248	(128.79)	6.0

No.:106 [Lat. 4° 9′ 46.71″ Lon.101° 15′ 32.91″ Alt. 40m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.4765E+00	.2297E-03	.4202E+03	.997	(57.11)	6.0
1024	4	.1224E+01	.9953E-03	.2956E+03	1.029	(58.93)	6.0
512	3	.1630E+01	.1914E-02	.2833E+03	1.266	(72.52)	6.0
256	3	.2162E+01	.3723E-02	.2633E+03	1.602	(91.79)	6.0
128	3	.2443E+01	.5329E-02	.3284E+03	1.860	(106.56)	6.0
64	4	.1402E+01	.4251E-02	.3401E+03	1.866	(106.89)	6.0
32	3	.3255E+01	.1161E-01	.4911E+03	1.912	(109.53)	6.0
16	3	.4036E+01	.1669E-01	.7314E+03	1.935	(110.84)	6.0
8	3	.4417E+01	.2088E-01	.1119E+04	1.879	(107.67)	6.0
4	4	.3466E+01	.2495E-01	.9639E+03	1.939	(111.07)	6.0

No.:107 [Lat. 4° 9′ 46.71″ Lon.101° 16′ 37.66″ Alt. 34m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3547E+00	.2283E-03	.2357E+03	.750	(42.98)	6.0
1024	3	.8634E+00	.1055E-02	.1308E+03	1.088	(62.33)	6.0
512	3	.1252E+01	.2081E-02	.1437E+03	1.305	(74.78)	6.0
256	4	.1481E+01	.3775E-02	.1202E+03	1.782	(102.11)	6.0
128	3	.1519E+01	.5777E-02	.1081E+03	2.026	(116.07)	6.0
64	3	.7845E+00	.4423E-02	.9831E+02	2.189	(125.45)	6.0
32	3	.1516E+01	.1193E-01	.1010E+03	2.155	(123.46)	6.0
16	3	.1611E+01	.1792E-01	.1011E+03	2.209	(126.59)	6.0
8	3	.1590E+01	.2325E-01	.1169E+03	2.119	(121.42)	6.0
4	3	.1214E+01	.2457E-01	.1221E+03	2.285	(130.90)	6.0

No.:108 [Lat. 4° 9′ 46.71″ Lon.101° 16′ 42.38″ Alt. 33m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3088E+00	.3031E-03	.1014E+03	.849	(48.62)	6.0
1024	3	.7686E+00	.1055E-02	.1036E+03	1.208	(69.24)	6.0
512	3	.1072E+01	.2356E-02	.8091E+02	1.530	(87.65)	6.0
256	3	.1235E+01	.4240E-02	.6631E+02	1.870	(107.13)	6.0
128	3	.1139E+01	.5915E-02	.5792E+02	2.198	(125.96)	6.0
64	3	.5465E+00	.5178E-02	.3481E+02	2.366	(135.57)	6.0
32	3	.9689E+00	.1267E-01	.3654E+02	2.425	(138.94)	6.0
16	3	.8745E+00	.1862E-01	.2757E+02	2.405	(137.82)	6.0
8	4	.7777E+00	.2322E-01	.2803E+02	2.180	(124.92)	6.0
4	3	.6333E+00	.3135E-01	.2040E+02	1.242	(71.18)	6.0

No.:109 [Lat. 4° 9′ 46.71″ Lon.101° 16′ 47.09″ Alt. 36m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.4667E+00	.3126E-03	.2177E+03	.893	(51.18)	6.0
1024	3	.1031E+01	.1193E-02	.1459E+03	1.287	(73.74)	6.0
512	3	.1371E+01	.2370E-02	.1307E+03	1.564	(89.63)	6.0
256	3	.1516E+01	.4322E-02	.9617E+02	1.997	(114.40)	6.0
128	3	.1374E+01	.6192E-02	.7697E+02	2.412	(138.22)	6.0
64	3	.5066E+00	.4879E-02	.4830E+02	2.520	(144.36)	6.0
32	3	.1051E+01	.1456E-01	.3260E+02	2.468	(141.40)	6.0
16	3	.9033E+00	.1754E-01	.3317E+02	2.457	(140.79)	6.0
8	3	.7357E+00	.2299E-01	.2559E+02	2.102	(120.45)	6.0
4	3	.6185E+00	.2986E-01	.2145E+02	1.666	(95.44)	6.0

No.:110 [Lat. 4° 9′ 46.71″ Lon.101° 16′ 51.84″ Alt. 48m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3530E+01	.1211E-02	.8300E+03	.286	(16.40)	6.0
1024	3	.1901E+01	.1137E-02	.5457E+03	-.964	(-55.26)	6.0
512	3	.2585E+01	.2335E-02	.4791E+03	1.603	(91.83)	6.0
256	4	.2734E+01	.4246E-02	.3238E+03	2.085	(119.46)	6.0
128	3	.2443E+01	.6650E-02	.2109E+03	2.432	(139.32)	6.0
64	2	.1051E+01	.5338E-02	.1211E+03	2.560	(146.65)	6.0
32	3	.1767E+01	.1467E-01	.9074E+02	2.577	(147.63)	6.0
16	3	.1610E+01	.2044E-01	.7755E+02	2.597	(148.78)	6.0
8	4	.1354E+01	.2670E-01	.6432E+02	2.536	(145.32)	6.0
4	4	.9584E+00	.3327E-01	.4148E+02	2.889	(165.55)	6.0

No.:111 [Lat. 4° 9′ 46.71″ Lon.101° 16′ 56.56″ Alt. 42m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3059E+00	.3166E-03	.9118E+02	.909	(52.11)	6.0
1024	3	.7074E+00	.1308E-02	.5714E+02	1.266	(72.54)	6.0
512	3	.9149E+00	.2527E-02	.5122E+02	1.586	(90.89)	6.0
256	3	.9871E+00	.4857E-02	.3227E+02	2.124	(121.69)	6.0
128	3	.8151E+00	.7256E-02	.1977E+02	2.398	(137.42)	6.0
64	3	.3595E+00	.5489E-02	.1340E+02	2.590	(148.42)	6.0
32	3	.5582E+00	.1515E-01	.8486E+01	2.666	(152.78)	6.0
16	3	.4636E+00	.2091E-01	.6141E+01	2.658	(152.29)	6.0
8	3	.3586E+00	.2779E-01	.4165E+01	2.483	(142.27)	6.0
4	3	.2522E+00	.3623E-01	.2619E+01	2.128	(121.94)	6.0

No.:112 [Lat. 4° 9′ 46.71″ Lon.101° 17′ 1.28″ Alt. 44m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.8811E+00	.3761E-03	.5359E+03	.868	(49.74)	6.0
1024	4	.2080E+01	.1218E-02	.5698E+03	1.201	(68.83)	6.0
512	3	.2834E+01	.2717E-02	.4249E+03	1.545	(88.51)	6.0
256	3	.3193E+01	.4900E-02	.3317E+03	1.925	(110.31)	6.0
128	3	.2984E+01	.7343E-02	.2581E+03	2.255	(129.19)	6.0
64	3	.1397E+01	.5693E-02	.1883E+03	2.453	(140.54)	6.0
32	4	.2345E+01	.1600E-01	.1343E+03	2.475	(141.81)	6.0
16	3	.2028E+01	.1945E-01	.1358E+03	2.496	(143.00)	6.0
8	3	.1656E+01	.2551E-01	.1054E+03	2.532	(145.07)	6.0
4	3	.1270E+01	.4038E-01	.4947E+02	1.697	(97.23)	6.0

No.:113 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 18.72″ Alt. 32m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	5	.8002E+00	.2144E-03	.1361E+04	.575	(32.92)	6.0
1024	4	.2084E+01	.7615E-03	.1463E+04	.866	(49.63)	6.0
512	3	.3058E+01	.1581E-02	.1461E+04	1.087	(62.27)	6.0
256	4	.4550E+01	.2833E-02	.2016E+04	1.408	(80.68)	6.0
128	4	.5772E+01	.4319E-02	.2791E+04	1.761	(100.91)	6.0
64	3	.3438E+01	.3181E-02	.3692E+04	2.138	(122.50)	6.0
32	3	.6280E+01	.9087E-02	.2984E+04	2.368	(135.73)	6.0
16	4	.5064E+01	.1149E-01	.2427E+04	2.482	(142.18)	6.0
8	3	.3485E+01	.1387E-01	.1579E+04	2.345	(134.35)	6.0
4	3	.3234E+01	.1936E-01	.1395E+04	2.534	(145.22)	6.0

No.:114 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 23.47″ Alt. 41m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3972E+00	.2166E-03	.3285E+03	.786	(45.06)	6.0
1024	3	.8519E+00	.7488E-03	.2528E+03	1.047	(60.02)	6.0
512	3	.1281E+01	.1597E-02	.2514E+03	1.220	(69.90)	6.0
256	5	.1718E+01	.3069E-02	.2448E+03	1.513	(86.69)	6.0
128	3	.2193E+01	.4490E-02	.3726E+03	1.829	(104.80)	6.0
64	4	.1287E+01	.3451E-02	.4350E+03	2.198	(125.92)	6.0
32	4	.2347E+01	.9651E-02	.3695E+03	2.365	(135.53)	6.0
16	3	.1814E+01	.1416E-01	.2050E+03	2.624	(150.35)	6.0
8	3	.1250E+01	.1415E-01	.1953E+03	2.384	(136.61)	6.0
4	3	.1064E+01	.1989E-01	.1430E+03	1.857	(106.37)	6.0

No.:115 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 28.19″ Alt. 31m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3160E+00	.2302E-03	.1841E+03	1.277	(73.19)	6.0
1024	4	.6067E+00	.7935E-03	.1142E+03	1.598	(91.56)	6.0
512	3	.7159E+00	.1813E-02	.6090E+02	1.811	(103.75)	6.0
256	3	.6838E+00	.3403E-02	.3154E+02	1.955	(112.02)	6.0
128	3	.7277E+00	.5150E-02	.3120E+02	2.101	(120.35)	6.0
64	3	.4110E+00	.4134E-02	.3089E+02	2.295	(131.52)	6.0
32	3	.7266E+00	.1139E-01	.2543E+02	2.356	(134.98)	6.0
16	3	.6346E+00	.1420E-01	.2496E+02	2.396	(137.30)	6.0
8	4	.5536E+00	.1825E-01	.2301E+02	2.159	(123.69)	6.0
4	4	.4419E+00	.2015E-01	.2406E+02	2.377	(136.22)	6.0

No.:116 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 32.91″ Alt. 27m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.2193E+00	.2632E-03	.6774E+02	-2.020	(-115.73)	6.0
1024	3	.4509E+00	.1107E-02	.3243E+02	1.383	(79.27)	6.0
512	3	.5748E+00	.2116E-02	.2882E+02	1.391	(79.73)	6.0
256	4	.7930E+00	.3746E-02	.3501E+02	1.570	(89.93)	6.0
128	3	.9033E+00	.6433E-02	.3081E+02	1.952	(111.83)	6.0
64	3	.5120E+00	.5012E-02	.3260E+02	2.121	(121.54)	6.0
32	3	.9854E+00	.1322E-01	.3482E+02	2.332	(133.62)	6.0
16	3	.9349E+00	.1942E-01	.2896E+02	2.284	(130.86)	6.0
8	3	.8315E+00	.1932E-01	.4631E+02	2.396	(137.29)	6.0
4	3	.7258E+00	.3050E-01	.2832E+02	1.132	(64.88)	6.0

No.:117 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 37.66″ Alt. 25m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3008E+00	.3582E-03	.6889E+02	.926	(53.07)	6.0
1024	4	.7308E+00	.1218E-02	.7025E+02	1.154	(66.09)	6.0
512	3	.1029E+01	.2460E-02	.6834E+02	1.211	(69.39)	6.0
256	4	.1305E+01	.4531E-02	.6486E+02	1.611	(92.29)	6.0
128	3	.1504E+01	.8629E-02	.8043E+02	1.755	(100.56)	6.0
64	3	.9238E+00	.4937E-02	.1094E+03	1.852	(106.12)	6.0
32	3	.2110E+01	.1414E-01	.1392E+03	1.880	(107.72)	6.0
16	3	.2521E+01	.1687E-01	.2791E+03	1.923	(110.19)	6.0
8	3	.2610E+01	.2469E-01	.2794E+03	2.097	(120.13)	6.0
4	4	.1953E+01	.2942E-01	.2205E+03	2.226	(127.52)	6.0

No.:118 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 42.38″ Alt. 41m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.3096E+00	.2855E-03	.1148E+03	1.178	(67.48)	6.0
1024	3	.6904E+00	.1118E-02	.7453E+02	1.393	(79.81)	6.0
512	3	.9130E+00	.2512E-02	.5159E+02	1.541	(88.28)	6.0
256	3	.1014E+01	.4317E-02	.4308E+02	1.904	(109.07)	6.0
128	3	.9707E+00	.6588E-02	.3392E+02	2.212	(126.73)	6.0
64	3	.4696E+00	.5202E-02	.2547E+02	2.371	(135.88)	6.0
32	3	.7970E+00	.1526E-01	.1706E+02	2.396	(137.28)	6.0
16	4	.7092E+00	.1747E-01	.2060E+02	2.337	(133.88)	6.0
8	3	.6056E+00	.2840E-01	.1137E+02	2.275	(130.34)	6.0
4	3	.4886E+00	.3233E-01	.1142E+02	2.180	(124.93)	6.0

No.:119 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 47.09″ Alt. 42m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.6559E+00	.2758E-03	.5522E+03	.987	(56.54)	6.0
1024	4	.1511E+01	.1090E-02	.3757E+03	1.342	(76.92)	6.0
512	4	.1961E+01	.2589E-02	.2242E+03	1.558	(89.25)	6.0
256	3	.2127E+01	.4467E-02	.1771E+03	2.029	(116.25)	6.0
128	3	.1909E+01	.7050E-02	.1145E+03	2.244	(128.58)	6.0
64	3	.9083E+00	.5626E-02	.8144E+02	2.420	(138.64)	6.0
32	3	.1599E+01	.1546E-01	.6686E+02	2.406	(137.86)	6.0
16	3	.1442E+01	.1685E-01	.9155E+02	2.254	(129.15)	6.0
8	4	.1197E+01	.2500E-01	.5732E+02	2.329	(133.45)	6.0
4	3	.9875E+00	.2887E-01	.5850E+02	1.973	(113.06)	6.0

No.:120 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 51.84″ Alt. 48m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.6500E+00	.3341E-03	.3695E+03	.766	(43.91)	6.0
1024	4	.1598E+01	.1149E-02	.3782E+03	1.192	(68.27)	6.0
512	4	.2148E+01	.2697E-02	.2478E+03	1.576	(90.30)	6.0
256	4	.2219E+01	.4630E-02	.1795E+03	1.988	(113.91)	6.0
128	3	.1978E+01	.7336E-02	.1135E+03	2.377	(136.21)	6.0
64	3	.9085E+00	.5724E-02	.7874E+02	2.493	(142.85)	6.0
32	3	.1593E+01	.1519E-01	.6875E+02	2.494	(142.91)	6.0
16	3	.1441E+01	.2076E-01	.6022E+02	2.466	(141.28)	6.0
8	4	.1209E+01	.2437E-01	.6147E+02	2.585	(148.12)	6.0
4	3	.8245E+00	.3501E-01	.2772E+02	2.521	(144.47)	6.0

No.:121 [Lat. 4° 9′ 40.14″ Lon.101° 16′ 56.56″ Alt. 29m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	3	.3177E+00	.3687E-03	.7251E+02	1.085	(62.18)	6.0
1024	3	.7396E+00	.1418E-02	.5313E+02	1.302	(74.62)	6.0
512	3	.9282E+00	.3040E-02	.3643E+02	1.632	(93.49)	6.0
256	3	.9961E+00	.5202E-02	.2864E+02	2.069	(118.54)	6.0
128	3	.8625E+00	.7977E-02	.1827E+02	2.374	(136.03)	6.0
64	3	.3940E+00	.6535E-02	.1136E+02	2.551	(146.17)	6.0
32	3	.6414E+00	.1585E-01	.9050E+01	2.650	(151.83)	6.0
16	3	.5305E+00	.2348E-01	.6379E+01	2.610	(149.52)	6.0
8	3	.4288E+00	.3186E-01	.4529E+01	2.594	(148.60)	6.0
4	5	.3582E+00	.3530E-01	.5147E+01	2.597	(148.79)	6.0

No.:122 [Lat. 4° 9′ 40.14″ Lon.101° 17′ 1.28″ Alt. 58m]
A-Spacing 50m Trans. No.1 Receiver No.1 Coil No.1 (CH)1

Freq. (Hz)	Time	E-field (μV/m)	H-field (nT)	App.Resis. (Ωm)	Phase Diff. (rad)	(deg)	Cur. (A)
2048	4	.6693E+00	.3193E-03	.4291E+03	1.047	(59.98)	6.0
1024	3	.1512E+01	.1474E-02	.2056E+03	1.316	(75.40)	6.0
512	4	.1629E+01	.2253E-02	.2041E+03	1.616	(92.59)	6.0
256	3	.2367E+01	.5394E-02	.1505E+03	1.997	(114.42)	6.0
128	3	.2027E+01	.8174E-02	.9605E+02	2.339	(134.01)	6.0
64	3	.9343E+00	.6091E-02	.7353E+02	2.424	(138.88)	6.0
32	4	.1561E+01	.1657E-01	.5544E+02	2.499	(143.21)	6.0
16	3	.1345E+01	.2216E-01	.4606E+02	2.564	(146.90)	6.0
8	3	.1085E+01	.2788E-01	.3784E+02	2.464	(141.17)	6.0
4	3	.8219E+00	.2937E-01	.3915E+02	2.093	(119.93)	6.0