

B-3 オレンジ地域
地化学分析結果一覧表



B-3 オレンジ地域地化学分析結果一覧表 (1)

No. Sample	Rock name	Rock Code	La ppm	Ce ppm	Md ppm	Sm ppm	Eu ppm	Tb ppm	Tm ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-203 ppm
1 A 100	Gneiss, Qtz-Fd	Ngn	42	53	20	4.1	1.6	1.0	2.7	0.5	9.8	25	5	19	27	2	38	390	241	545	1.81	172	
2 A 300	Gneiss, Qtz-Fd	Ngn	45	69	25	4.5	1.0	1.0	1.8	0.3	9.4	24	4	33	28	2	17	767	230	666	2.33	197	
3 A 500	Gneiss, Qtz-Fd	Ngn	156	340	86	15.0	2.9	1.4	2.6	0.4	8.3	40	5	24	91	2	63	972	690	684	2.29	770	
4 A 700	Gneiss, Qtz-Fd	Ngn	38	94	44	10.2	1.7	2.1	2.7	0.4	8.5	36	1	14	33	2	39	750	382	486	1.88	293	
5 A 900	Gneiss, Qtz-Fd	Ngn	42	81	27	6.9	1.2	1.2	1.1	0.2	11.5	15	2	16	31	2	43	1450	260	441	5.56	302	
6 B 200	Gneiss, Qtz-Fd	Ngn	55	127	39	7.2	1.0	1.2	1.1	0.1	15.5	15	6	20	57	2	34	1450	260	441	5.56	302	
7 B 400	Beforsite, Ank	Mcd	825	1605	308	39.2	10.3	4.4	3.0	0.4	2.6	49	15	73	848	5	42	28500	1130	575	8.61	3479	
8 B 500	Beforsite vein, Hbl?	Mcd	215	426	143	41.4	10.7	3.8	5.4	1.0	0.5	83	2	1	131	2	2	3	7330	9800	3460	1.44	1109
9 B 600	Gneiss, Qtz-Fd	Ngn	62	150	46	7.2	2.1	1.5	1.5	0.2	8.6	22	22	8	235	5	252	1460	696	2090	4.65	354	
10 B 700	Gneiss, Qtz-Fd	Ngn	71	107	35	6.5	1.9	1.4	1.5	0.2	42.0	42	1	4	38	2	116	1450	287	210	3.40	295	
11 B 800	Gneiss, Qtz-Fd	Ngn	100	194	68	15.3	1.8	2.1	3.5	0.5	6.2	44	3	20	27	2	37	393	246	183	0.82	508	
12 Ba310	Gneiss, Qtz-Fd	Ngn	68	142	48	5.5	1.6	0.8	1.0	0.2	25.1	17	3	29	51	2	63	2270	202	350	5.91	343	
13 Ba320	Gneiss, Qtz-Fd	Ngn	53	88	25	4.3	1.5	0.8	1.2	0.2	9.4	14	23	28	27	2	194	413	174	243	1.73	226	
14 Ba400	Gneiss, Qtz-Fd	Ngn	66	152	54	11.3	3.3	1.5	2.7	0.4	12.7	34	2	17	47	2	127	1450	428	385	3.47	384	
15 Ba410	Syenite-albite?	Mfn	41	54	16	3.9	0.9	0.7	0.9	0.1	0.5	4	13	17	477	16	33	424	200	290	1.93	153	
16 Ba420	Syenite-albite?	Mfn	38	63	21	4.3	1.4	0.9	1.4	0.2	3.6	9	18	16	498	22	34	727	366	370	2.62	173	
17 Ba500	Gneiss, Qtz-Fd	Ngn	12	18	8	2.1	0.9	0.5	0.8	0.1	10.0	6	1	8	38	2	102	633	79	360	1.69	60	
18 Ba510	Gneiss, Qtz-Fd	Ngn	38	78	31	5.9	1.9	1.3	2.5	0.4	13.3	20	1	20	95	2	243	1150	313	450	3.05	217	
19 Ba620	Sovite, Hbl	Mcs	81	180	61	12.0	2.9	1.7	3.9	0.5	2.5	32	110	16	1030	47	857	2270	2560	541	5.92	453	
20 Ba600	Sovite	Mcs	202	419	116	26.6	7.3	2.8	3.3	0.4	0.5	65	3	3	64	2	18	1050	4440	1500	1.08	1900	
21 Ba610	Gneiss, Qtz-Fd	Ngn	72	151	42	8.9	2.1	1.2	1.1	0.2	4.7	14	1	10	107	2	80	4340	462	320	3.00	361	
22 Ba620	Sovite, Hbl-Agt	Mcs	181	421	133	27.7	7.7	4.0	4.0	0.5	1.6	68	268	41	1930	67	114	1450	3900	7170	2.00	1019	
23 Bb400	Beforsite	Mchl	87	178	82	17.3	4.3	1.5	1.3	0.2	7.1	15	1	11	22	2	62	409	5902	409	2.35	484	
24 Bb410	Syenite, fenitised	Msu	637	693	173	26.1	6.1	1.8	2.6	0.4	10.6	36	7	23	860	25	27	246	1817	246	2.62	1907	
25 Bb420	Beforsite	Mchl	138	195	62	9.7	2.1	0.6	0.6	0.1	4.3	8	3	15	2	2	40	276	4960	100	0.80	511	
26 Bb500	Beforsite	Mchl	200	368	168	30.0	7.3	2.2	2.0	0.3	7.2	23	1	29	9	5	158	312	5350	100	1.83	998	
27 Bb610	Beforsite	Mchl	660	760	178	18.4	3.0	1.1	0.5	0.1	4.8	7	9	8	21	8	747	2420	1639	197	6.36	1990	
28 Bb515	Beforsite, Ank	Mchl	10225	11962	2164	234.8	31.4	3.2	1.8	0.2	0.5	25	8	64	148	3	3	10231	5574	5795	6.27	29943	
29 Bb520	Beforsite	Mchl	10240	9232	2099	243.6	35.5	4.6	2.3	0.3	0.5	74	10	270	15	3	17	1035	8702	131	1.19	26599	
30 Bb525	Beforsite, Ank	Mchl	95	169	56	9.3	2.0	1.2	0.7	0.1	5.8	7	1	7	5	2	3	7819	5730	428	4.11	426	
31 Bb600	Beforsite, Ank	Mchl	97	141	37	8.6	2.0	1.1	0.9	0.1	6.3	11	1	16	30	2	5	7968	4922	4120	4.56	367	
32 Bb605	Syenite	Msu	32	56	20	3.5	0.9	0.5	0.9	0.1	11.4	8	15	7	342	3	262	933	486	382	4.14	149	
33 C 100	Gneiss, Qtz-Fd	Ngn	75	112	36	9.0	1.7	1.3	2.3	0.3	10.2	34	3	24	42	2	41	956	183	442	2.57	314	
34 C 300	Gneiss, Qtz-Fd	Ngn	83	105	44	12.4	1.6	1.6	3.0	0.4	6.8	32	5	24	28	2	44	297	97	354	1.09	336	
35 C 310	Gneiss, Qtz-Fd	Ngn	56	61	19	3.8	0.8	0.6	0.7	0.1	6.4	10	3	19	25	2	51	210	38	260	0.75	182	
36 C 320	Gneiss, Qtz-Fd	Ngn	49	44	13	3.4	1.1	0.7	1.3	0.2	4.8	9	8	21	299	9	419	1430	418	805	3.72	149	
37 C 325	Beforsite, Ank	Mchl	108	176	56	8.2	1.5	1.0	0.8	0.1	5.2	6	2	10	4	2	3	7445	3412	100	4.05	446	
38 C 400	Beforsite	Mchl	47	73	14	3.0	0.9	0.6	0.6	0.1	6.2	6	1	3	62	2	3	7630	3360	138	4.32	179	
39 C 405	Beforsite, Ank	Mchl	201	216	50	7.6	1.5	1.0	0.8	0.1	6.5	8	2	13	164	2	2	8298	3942	100	5.84	595	
40 C 410	Beforsite	Mchl	100	187	52	9.5	2.3	1.1	1.0	0.1	4.0	12	1	16	18	2	3	7270	5330	131	4.02	461	
41 C 415	Syenite	Msu	71	121	46	8.8	2.1	1.0	0.9	0.1	7.1	14	1	10	4	2	3	7967	7004	1565	4.18	324	
42 C 420	Diolite	Mcd	56	90	39	8.2	2.1	1.1	1.4	0.2	3.5	16	1	6	58	4	68	4150	1157	100	3.17	261	
43 C 425	Beforsite	Mchl	113	166	59	9.0	2.0	0.9	0.6	0.1	1.2	8	4	10	299	2	17	1393	6304	6312	2.06	444	
44 C 500	Syenite, porphyritic	Mfn	12	30	13	3.0	0.9	0.7	1.7	0.3	1.2	10	21	7	359	12	1110	1260	458	535	5.52	88	
45 C 505	Beforsite	Mchl	105	152	65	10.0	2.0	1.0	0.6	0.1	8.6	7	8	13	78	4	38	936	4126	178	2.94	428	

B-3 オレンジ地域地化学分析結果一覧表(2)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sr ppm	Eu ppm	Tb ppm	Yb ppm	Ju ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-R203 ppm
46	C 510	Beforsite, Phl	Mchl	19	48	16	2.5	0.5	0.5	2.0	0.2	4.1	5	3	3	269	5	3	5250	5010	489	2.82	120
47	C 515	Beforsite	Mchl	103	133	54	10.2	2.6	0.7	0.6	0.1	1.3	10	1	32	67	2	130	1487	6438	193	6.33	385
48	C 520	Beforsite	Mchl	36	57	20	4.4	1.1	0.7	0.8	0.1	4.9	6	1	7	111	2	3	5360	5340	670	2.23	157
49	C 525	Beforsite	Mchl	12760	11100	2522	364.4	65.6	13.5	2.7	0.3	2.4	130	14	656	29	5	9	100	9425	100	0.47	32716
50	C 600	Sovite, Hbl-Agt	Mcs	153	276	92	21.6	5.2	3.7	4.5	0.5	5.1	48	5	2	112	3	61	2830	4240	1060	1.88	739
51	C 605	Sovite, Px-Phl	Mcs	115	194	90	17.2	4.4	2.5	2.3	0.3	0.5	33	165	12	634	21	28	1172	3178	451.4	1.04	562
52	C 610	Sovite, Hbl-Agt	Mcs	190	321	108	22.0	5.8	2.8	3.2	0.4	0.5	33	22	5	67	2	4	1129	4890	2700	0.45	846
53	C 620	Sovite, Hbl-Agt	Mcs	187	360	121	28.0	7.3	3.2	3.6	0.5	0.5	55	4	6	74	2	37	845	3740	3990	0.53	926
54	C 700	Sovite, Hbl-Agt	Mcs	174	322	91	20.4	6.5	2.0	3.2	0.4	0.5	50	1	2	32	2	96	889	4330	3050	1.24	796
55	C 800	Gneiss, Qtz-Rd	Ngn	27	57	34	4.5	1.0	1.0	3.0	0.4	3.3	37	1	8	9	2	11	171	109	220	0.40	158
56	C 900	Gneiss, Qtz-Rd	Ngn	36	87	34	9.2	1.0	1.4	2.4	0.3	2.1	24	1	10	20	2	20	249	37	170	0.43	233
57	Ca300	Gneiss, Qtz-Rd	Ngn	36	48	23	5.7	0.7	1.2	2.4	0.3	5.8	17	3	26	42	2	86	78	166	568	1.65	162
58	Ca310	Beforsite	Mchl	111	206	59	14.5	4.6	2.1	1.5	0.3	5.4	8	2	61	34	2	5	9310	3000	228	4.88	520
59	Ca315	Beforsite, Hbl-Agt-Phl-Ank	Mchl	346	385	124	18.1	3.6	2.0	1.0	0.1	6.5	13	2	19	7	2	3	8941	4786	100	4.55	1102
60	Ca320	Gneiss, Qtz-Rd	Ngn	65	95	33	10.1	1.3	1.6	2.8	0.4	9.0	29	4	22	32	2	37	454	167	480	2.13	282
61	Ca325	Beforsite, Hbl-Agt-Phl-Ank	Mchl	111	186	95	19.7	5.0	2.5	1.0	0.4	39.1	20	7	11	238	2	99	6363	5282	100	4.33	552
62	Ca400	Syenite, porphyritic, banded	Mfn	18	38	15	4.3	0.9	0.7	2.1	0.4	10.7	8	16	6	384	4	733	2480	262	2730	7.05	111
63	Ca405	Syenite, Hbl-Phl	Mchl	415	483	134	18.0	3.8	1.9	0.6	0.1	7.4	12	5	7	163	2	3	7384	5716	100	4.25	1313
64	Ca410	Beforsite, Phl-Agt-Hbl-Dol, vol	Mchl	186	452	158	38.2	9.7	4.0	2.4	0.3	4.7	38	5	7	147	4	3	4090	3870	19300	2.89	1106
65	Ca415	Beforsite	Mchl	46	70	31	4.7	1.2	1.0	1.0	0.1	3.9	6	11	6	375	3	3	5174	5652	1779	3.24	205
66	Ca420	Beforsite	Mchl	244	436	102	19.9	3.8	1.9	2.2	0.3	5.7	13	1	31	236	2	3	5930	4630	132	3.00	1022
67	Ca425	Beforsite	Mchl	104	126	50	7.2	1.8	0.9	0.6	0.1	1.8	8	7	9	131	2	16	169	5518	100	0.48	369
68	Ca500	Beforsite	Mchl	70	165	60	14.0	4.8	1.9	2.0	0.2	5.8	9	22	21	4730	9	7	5140	4790	196	2.69	422
69	Ca505	Beforsite	Mchl	2512	2317	866	111.0	18.8	3.4	0.7	0.1	5.3	22	5	117	939	2	5	9478	5220	100	5.01	6766
70	Ca510	Beforsite	Mchl	161	240	74	16.9	3.5	2.0	1.5	0.3	8.2	13	4	19	648	2	3	5790	5220	131	2.88	640
71	Ca515	Beforsite	Mchl	595	618	209	25.4	4.6	1.5	0.9	0.1	8.8	10	7	29	1742	2	3	4442	6722	20583	3.24	1801
72	Ca520	Beforsite	Mchl	171	244	73	18.7	4.5	2.1	1.7	0.2	9.5	14	1	33	14	2	3	5360	6060	100	2.75	860
73	Ca525	Beforsite	Mchl	706	763	320	46.5	9.1	2.4	0.9	0.1	8.4	18	7	73	936	2	36	573	6362	220	2.16	2303
74	Ca600	Beforsite	Mchl	211	304	52	10.9	2.0	1.0	0.8	0.1	5.0	14	5	24	2510	22	3	7660	5210	3290	3.57	721
75	Ca605	Beforsite	Mchl	4328	5716	1286	164.2	28.3	6.3	1.5	0.2	2.3	42	2	179	12	2	12351	7796	207	7.82	14155	
76	Ca620	Syenite, porphyritic	Msu	111	175	58	11.7	2.4	1.5	1.7	0.2	0.5	23	63	22	570	32	338	879	1810	2030	2.04	466
77	Ca700	Syenite - albittite ?	Msu	75	99	46	8.8	2.3	1.3	1.7	0.2	0.9	24	85	22	772	22	112	1090	1750	3510	1.06	310
78	Ca710	Sovite, Agt-Phl-Hbl	Mcs	291	280	107	16.8	8.4	1.7	3.4	0.5	0.8	61	10	10	54	2	25	1090	4090	10100	0.73	791
79	Ca720	Sovite, Agt-Phl-Hbl	Mcs	193	279	112	25.7	8.1	2.5	3.1	0.4	0.6	57	5	7	152	3	22	872	3390	11600	1.22	808
80	Ch310	Beforsite	Mchl	240	215	89	13.0	2.8	1.2	1.0	0.1	4.9	10	6	22	1152	2	3	7370	4706	100	7.93	705
81	Ch315	Beforsite, Phl-Px	Mchl	126	218	117	22.7	5.5	2.4	1.3	0.2	7.3	25	2	5	325	5	9	6257	5288	13017	2.94	644
82	Ch325	Beforsite, Ank	Mchl	114	159	72	14.4	3.5	1.8	0.9	0.1	4.1	15	75	10	2415	48	7	5125	3662	2278	5.54	474
83	Ch400	Fenite, Agt-Phl	Mfn	108	172	104	24.2	6.5	2.2	1.7	0.2	0.9	32	12	11	182	6	48	1929	1428	2503	3.51	552
84	Ch405	Beforsite, Phl-Px	Mchl	459	548	100	15.5	3.6	1.8	1.2	0.1	5.8	19	2	9	87	2	3	5982	5446	618	3.69	1395
85	Ch410	Beforsite	Mchl	93	96	54	8.7	1.8	0.7	0.7	0.1	0.5	8	13	8	960	11	764	1566	5214	7908	3.17	325
86	Ch415	Beforsite	Mchl	18	28	18	3.6	0.8	0.8	0.5	0.1	9.3	5	3	3	524	2	102	4960	4110	1780	7.87	96
87	Ch420	Beforsite	Mchl	1276	1472	365	88.3	13.4	3.1	1.3	0.2	10.3	26	7	129	513	2	172	2913	4290	862	6.16	3972
88	Ch425	Beforsite	Mchl	27	43	26	5.5	1.1	0.7	0.8	0.1	11.0	8	2	4	728	2	132	2822	5180	1540	5.69	140
89	Ch500	Beforsite	Mchl	68	101	67	10.3	2.0	0.8	0.6	0.1	2.9	8	5	16	890	7	16	207	4638	160	0.40	322
90	Ch510	Beforsite	Mchl	95	124	61	8.0	1.8	0.8	0.5	0.1	6.2	7	13	15	5384	2	3	10016	5010	100	9.18	371

B-3 オレンジ地域地化学分析結果一覧表 (3)

No.	Sample No.	Rock Name	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Hf ppm	Sr ppm	P ppm	Fe %	T-2003 ppm	
91	C6515	Beforsite, Phi-Agt	106	153	57	7.8	1.6	0.6	0.5	0.1	0.5	6	13	819	2	36	2338	5204	4960	3.71	412	
92	C6520	Beforsite	297	348	160	21.3	4.3	0.9	0.8	0.1	4.8	12	24	1011	2	3	4914	7226	1871	5.45	1040	
93	C6525	Beforsite	429	558	283	36.4	7.8	1.8	1.0	0.1	6.0	18	61	1905	2	4	7256	5780	100	4.95	1615	
94	C6600	Beforsite	60	74	56	10.4	2.4	0.7	0.7	0.1	4.2	9	5	365	2	3	6861	4790	100	3.73	266	
95	C6605	Beforsite, Ank	30	52	25	5.5	1.1	0.7	0.3	0.1	0.5	5	1	21	2	3	183	6542	1067	0.50	151	
96	C6610	Beforsite	1911	2420	563	88.5	13.5	2.8	1.4	0.2	7.3	26	7	93	3	102	1399	7222	209	2.19	6145	
97	C6615	Beforsite, Ank	56	69	38	6.2	1.5	0.8	0.6	0.1	0.5	6	4	38	2	608	2477	4150	1404	4.07	224	
98	C6620	Syenite, Agt-Hbl, fenitised	73	110	64	12.8	3.6	1.2	2.2	0.1	1.3	28	22	686	31	145	2332	1929	11372	4.07	382	
99	Cc310	Gneiss, Qtz-Fd, fenitised	65	106	64	11.2	2.0	1.4	1.5	0.2	3.9	15	3	25	70	2	3	10921	4462	100	5.38	332
100	Cc315	Beforsite, Px-Hbl	194	227	88	14.9	3.1	1.5	0.7	0.1	5.9	8	1	19	6	2	3	8678	4556	100	9.64	659
101	Cc320	Beforsite	246	323	120	17.7	3.7	1.2	0.8	0.1	5.2	12	5	27	17	2	3	7804	820	100	5.64	894
102	Cc325	Beforsite, Ank	106	160	57	11.1	2.7	1.5	0.9	0.1	7.2	13	2	15	37	2	3	8437	6798	955	4.82	437
103	Cc400	Beforsite	282	443	159	20.3	4.0	1.0	0.8	0.1	4.7	11	3	30	9	3	9690	3092	100	5.69	1138	
104	Cc405	Beforsite, Hbl-Agt-Phl	61	98	44	9.0	2.0	1.0	0.7	0.1	7.4	10	35	5	733	18	7	6954	5098	4840	4.37	278
105	Cc410	Fenite	75	118	77	18.3	4.5	2.0	1.0	0.1	4.5	14	2	10	118	2	3	6432	1409	100	4.79	394
106	Cc415	Beforsite	205	287	103	16.4	3.4	1.5	0.7	0.1	5.9	10	2	12	85	2	3	8117	5932	7201	4.75	779
107	Cc420	Beforsite, Ap	122	181	134	26.4	5.4	2.3	1.3	0.2	8.5	26	5	4	978	6	3	5482	5280	10445	3.92	621
108	Cc425	Beforsite, Phl	210	256	112	20.2	5.1	1.6	1.8	0.2	5.6	27	9	52	888	15	3	6844	6762	12911	3.63	772
109	Cc500	Beforsite	66	97	53	10.0	2.3	1.0	0.6	0.1	5.6	8	1	11	179	2	3	6238	7312	3100	2.96	301
110	Cc505	Beforsite, Agt-Phl	150	183	75	10.3	2.1	0.9	0.8	0.1	6.8	9	5	11	1414	2	3	6122	6150	100	3.33	533
111	Cc510	Beforsite	135	159	76	10.3	2.2	0.8	0.7	0.1	4.5	8	2	9	771	2	3	6143	5484	100	3.33	485
112	Cc515	Beforsite	154	196	95	16.2	3.5	1.0	0.7	0.1	7.5	14	4	17	737	2	3	6620	5054	100	3.86	597
113	Cc520	Beforsite	42	69	35	5.7	1.5	0.5	0.4	0.1	4.8	5	1	3	21	2	3	6405	6678	548	2.73	199
114	Cc525	Syenite, Agt-phl	96	120	35	7.5	1.5	0.6	0.6	0.1	4.9	6	3	6	497	2	11	7706	5358	100	4.33	329
115	Cc600	Beforsite	48	66	20	3.5	1.3	0.8	0.8	0.1	5.2	10	2	17	17	2	3	8958	7008	4025	3.49	183
116	Cc605	Beforsite, Ank	145	173	47	9.0	2.2	1.0	0.7	0.1	6.3	12	2	24	23	2	3	9151	6264	11639	4.92	473
117	Cc610	Beforsite	52	73	24	5.2	1.6	1.0	1.0	0.1	0.5	12	69	43	1243	34	84	1053	1297	182	2.00	208
118	D 100	Gneiss, Qtz-Fd	42	62	32	8.2	0.6	1.2	1.5	0.2	9.7	16	3	14	24	2	41	571	158	435	1.75	200
119	D 200	Beforsite vein, Phl-Agt-Hbl	742	1629	364	49.9	14.5	8.7	11.0	1.1	19.6	103	20	39	288	4	113	5680	13300	5370	3.77	3391
120	D 220	Gneiss, Qtz-Fd	27	35	17	5.0	0.5	0.7	0.7	0.1	3.6	6	2	15	23	2	63	317	87	221	0.61	116
121	D 300	Syenite - albite	21	37	12	2.6	0.9	0.5	0.7	0.1	1.9	7	5	8	127	3	93	789	123	929	1.42	99
122	D 305	Beforsite	146	174	65	11.1	2.1	1.2	1.3	0.2	7.1	11	8	12	1249	2	3	10501	3302	100	6.71	510
123	D 310	Beforsite	4735	9218	2827	484.4	109.0	15.3	3.0	0.3	5.4	66	26	690	416	15	3	6260	2010	222	6.85	21657
124	D 400	Beforsite	31	47	16	3.0	0.9	0.4	0.7	0.1	5.3	6	1	2	16	2	3	6210	4690	127	2.85	129
125	D 405	Beforsite	181	194	76	10.2	2.3	0.9	1.0	0.1	5.2	15	15	15	2035	2	4	13799	4810	100	5.74	585
126	D 410	Beforsite	173	215	75	13.7	2.3	1.7	0.7	0.1	5.6	10	8	17	881	3	3	5330	3530	201	3.13	611
127	D 415	Beforsite	37	59	23	4.3	1.1	0.5	0.5	0.1	4.7	6	1	1	1280	2	3	6245	5970	100	2.87	162
128	D 420	Beforsite	50	67	22	4.3	1.1	0.6	0.8	0.1	6.0	11	2	4	391	2	5	5200	3830	213	2.79	188
129	D 500	Beforsite	39	53	15	4.3	0.9	0.6	0.7	0.1	5.5	5	2	1	35	2	3	4970	4510	104	2.90	148
130	D 505	Beforsite	2681	3415	927	165.0	30.3	7.0	1.6	0.2	6.1	55	1	228	939	2	3	6607	2696	100	5.84	8534
131	D 510	Beforsite	73	117	30	6.9	1.5	0.9	0.7	0.1	8.4	8	2	2	508	2	3	4990	4790	207	2.49	294
132	D 515	Beforsite, Ank	1112	1172	392	66.5	11.2	3.6	0.7	0.1	5.0	20	4	73	491	2	3	7734	5758	100	4.63	3420
133	D 520	Beforsite	91	152	37	7.6	1.6	1.0	0.8	0.1	7.1	9	3	6	430	2	3	5500	4810	100	2.71	371
134	D 525	Beforsite, Ank	273	291	84	15.1	3.0	1.1	1.3	0.2	5.7	16	17	9	1710	2	3	6994	5388	100	3.24	834
135	D 600	Beforsite	280	612	150	18.6	3.5	1.7	1.4	0.2	5.0	15	11	18	1190	2	18	6300	4050	142	4.30	1337

B-3 オレンジ地域地化学分析結果一覧表(4)

No.	Sample No.	Rock Name	Rock Code	La	Ce	Nd	Sm	Eu	Tb	Yb	La	Sc	Y	U	Th	Nb	Ta	Zr	Mn	Sr	P	Fe %	T-R203 ppm	
136	D 605	Beforsite, Ank	Mchl	122	167	65	10.5	2.3	1.0	0.8	0.1	4.3	7	7	16	2129	12	9	7670	5576	< 100	4.00	468	
137	D 610	Beforsite	Mchl	82	150	46	7.3	1.7	1.0	0.9	0.1	5.2	5	1	6	6	2	3	6440	5270	< 100	3.01	369	
138	D 615	Beforsite, Ank	Mchl	76	102	41	6.9	1.5	1.6	0.9	0.1	4.8	6	1	2	64	2	3	9194	6370	< 100	4.34	292	
139	D 620	Beforsite	Mchl	77	119	44	7.5	1.7	1.2	1.5	0.2	4.4	8	1	3	37	2	3	8540	4470	< 100	2.97	327	
140	D 700	Beforsite	Mchl	57	101	27	3.2	1.1	0.5	0.7	0.1	6.2	6	1	1	82	2	3	6700	4920	< 100	3.54	241	
141	D 705	Beforsite, Ank	Mchl	178	225	74	8.8	1.9	0.9	0.9	0.1	4.3	6	2	9	371	2	3	7717	5532	< 100	3.82	614	
142	D 710	Syenite, Ph-Hbl, banded	Mcs	104	161	59	12.0	3.4	2.0	3.0	0.4	1.0	40	1	1	38	2	64	1320	2430	162	0.91	465	
143	D 720	Syenite, Px-Hbl	Mcs	133	209	70	13.7	4.2	2.2	4.3	0.5	1.0	41	42	10	522	2	230	1730	2730	2650	2.32	574	
144	D 800	Gneiss, Qtz-Fd, fenitised	Mgn	36	50	20	4.3	1.1	0.9	2.3	0.4	15.8	20	19	22	265	5	4	467	1280	277	632	3.70	157
145	Da220	Syenite - albittite	Msu	54	73	32	6.0	1.4	0.9	0.6	0.1	2.3	11	11	7	200	5	5	152	422	262	538	1.23	219
146	Da300	Gneiss, Qtz-Fd, fenitised	Mgn	156	383	152	45.0	14.0	7.2	7.9	1.0	0.1	99	31	15	662	26	907	1160	671	7950	2.35	1953	
147	Da305	Fenite, Agt	Mfn	169	214	99	26.2	6.5	2.8	1.8	0.2	8.7	28	9	33	539	13	179	3311	795	1927	4.87	678	
148	Da310	Syenite, bre.	Msu	223	510	181	45.4	11.6	5.4	2.7	0.3	5.6	22	23	76	1440	9	11	4120	3950	13000	3.86	1282	
149	Da320	Beforsite, banded	Mchl	217	496	156	39.8	10.1	4.8	1.9	0.2	4.3	43	9	2	252	11	140	7290	5080	171	4.61	3339	
151	Da405	Beforsite	Mchl	196	217	73	13.1	2.5	0.9	0.8	0.1	4.8	8	2	12	197	2	3	7720	5780	< 100	3.56	630	
152	Da410	Beforsite, Ap	Mchl	37	84	22	4.3	0.9	0.7	1.0	0.1	2.4	7	3	6	1190	2	3	6250	5290	210	4.93	195	
153	Da415	Beforsite, Ap	Mchl	62	95	29	4.5	1.3	0.6	1.0	0.1	4.9	8	8	7	2736	2	3	7294	5940	< 100	3.46	247	
154	Da420	Beforsite	Mchl	110	217	71	9.0	2.2	1.0	0.8	0.1	3.4	11	2	15	510	2	3	5340	6360	214	2.48	522	
155	Da425	Beforsite	Mchl	53	65	19	5.2	1.3	0.5	0.6	0.1	5.4	6	6	4	1558	2	3	7775	7010	< 100	4.55	185	
156	Da500	Beforsite	Mchl	49	110	28	4.3	1.0	0.7	0.7	0.1	3.0	9	5	6	1960	3	4	5740	5010	278	4.24	248	
157	Da505	Beforsite, Ank	Mchl	78	106	34	6.4	1.3	0.9	0.6	0.1	6.7	7	6	8	2589	2	3	7037	5690	< 100	4.09	291	
158	Da510	Beforsite	Mchl	55	134	34	4.3	1.1	0.7	0.7	0.1	4.5	7	2	6	202	2	3	7770	5780	144	5.02	292	
159	Da515	Beforsite, Ank	Mchl	123	158	56	9.6	2.1	1.1	0.7	0.1	6.3	9	3	10	1383	2	3	7578	5708	< 100	3.28	445	
160	Da520	Beforsite	Mchl	88	170	41	5.1	1.7	0.8	0.7	0.1	4.3	10	2	8	284	2	4	7580	4620	266	3.70	388	
161	Da525	Beforsite, Ank	Mchl	135	191	55	6.9	1.4	0.7	0.7	0.1	4.5	6	1	3	801	2	3	8960	5586	< 100	3.40	489	
162	Da600	Beforsite	Mchl	758	1207	228	45.2	10.6	4.8	1.2	0.1	3.9	20	1	95	20	2	3	8960	5760	134	5.00	2806	
163	Da610	Beforsite	Mchl	97	223	50	8.1	1.8	1.0	0.8	0.1	2.9	9	2	8	381	2	3	5650	5340	143	2.85	482	
164	Da700	Beforsite	Mchl	104	231	56	9.5	2.2	0.9	0.8	0.1	3.9	9	1	10	71	2	3	5790	5080	121	2.87	511	
165	Da705	Beforsite, Ank	Mchl	62	101	41	6.4	1.5	1.0	0.9	0.1	4.5	5	1	8	756	2	3	7637	5000	< 100	5.52	278	
166	Da710	Beforsite	Mchl	96	189	43	9.8	1.5	0.7	0.6	0.1	2.7	7	1	9	61	2	3	6890	6140	117	3.95	427	
167	Da715	Beforsite, Ank	Mchl	46	76	44	9.1	2.3	1.1	0.9	0.1	10.4	10	1	3	20	2	3	6294	5036	2154	2.68	238	
168	Da720	Syenite, bre.	Mfn	52	109	63	8.1	1.3	1.3	1.5	0.2	6.9	10	1	5	45	2	186	1290	410	1440	3.29	313	
169	Da800	Gneiss, Qtz-Fd, fenitised	Mgn	22	39	16	3.9	0.9	0.8	2.5	0.4	5.7	8	16	96	119	2	204	2170	231	1020	4.44	121	
170	Da810	Gneiss, Qtz-Fd, fenitised	Mgn	32	74	26	5.7	0.9	1.2	3.2	0.5	6.5	15	2	31	59	2	164	2170	273	1700	4.29	197	
171	Da305	Syenite, Agt-Hbl	Msu	112	124	50	8.1	1.9	0.8	0.8	0.1	0.5	6	18	19	1274	31	43	487	705	< 100	1.30	377	
172	Da310	Syenite, Agt-Hbl	Msu	782	1397	570	117.7	23.5	6.3	1.0	0.1	1.0	16	16	142	1631	25	18	2686	887	1618	3.50	3663	
173	Da315	Fenite	Mchl	146	214	93	18.3	4.8	2.2	1.8	0.2	1.2	27	3	10	498	38	128	3254	2312	7198	6.41	624	
174	Da320	Beforsite	Mchl	406	536	200	42.2	10.2	4.2	1.6	0.2	7.9	35	1	2	20	2	3	7356	4850	20346	3.02	1629	
175	Da325	Beforsite	Mchl	34	80	25	4.7	1.4	0.8	0.5	0.1	4.8	7	1	5	42	2	3	6662	6462	678	3.06	191	
176	Da400	Beforsite	Mchl	265	318	76	14.0	2.8	1.2	0.9	0.1	5.7	11	3	12	718	2	3	7662	4518	< 100	4.02	844	
177	Da405	Beforsite	Mchl	31	50	16	3.5	0.8	0.5	0.7	0.1	4.5	6	2	3	1047	2	3	6994	5354	< 100	4.82	134	
178	Da410	Beforsite	Mchl	49	76	21	5.1	1.1	0.9	0.5	0.1	4.4	7	4	6	1866	2	3	6259	6236	< 100	3.40	199	
179	Da415	Beforsite	Mchl	158	254	62	8.3	2.8	1.2	0.8	0.1	6.8	10	1	24	214	2	3	7113	7316	< 100	3.49	613	
180	Da420	Beforsite, Ap	Mchl	460	590	113	19.5	3.7	2.4	1.4	0.2	6.5	18	11	34	3376	2	3	6762	5950	254	3.69	1478	

B-3 オレンジ地域地化学分析結果一覽表(5)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Yb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-R203 ppm
181	D6425	Beforsite	Mcb1	43	66	28	3.9	1.0	0.7	0.7	0.7	4.9	6	4	5	1244	2	3	6767	6404	100	4.23	183
182	D6505	Beforsite	Mcb1	77	134	35	6.8	1.5	0.9	0.9	0.1	7.8	8	4	8	1744	2	3	7967	4926	100	5.42	327
183	D6510	Beforsite	Mcb1	97	153	31	7.5	1.8	1.0	0.6	0.1	5.7	8	8	9	3355	2	3	8549	5334	100	6.67	369
184	D6515	Beforsite	Mcb1	403	583	103	23.4	4.9	2.8	1.3	0.2	9.8	18	1	18	76	2	3	7588	8496	100	3.71	1363
185	D6520	Beforsite, Ap	Mcb1	41	65	13	3.1	0.8	0.5	0.4	0.1	7.0	5	1	7	891	2	3	6206	5502	100	3.11	158
186	D6600	Beforsite	Mcb1	138	237	56	5.2	1.2	0.6	0.7	0.1	5.0	7	6	6	152	2	3	9171	4676	100	7.28	547
187	D6610	Beforsite	Mcb1	189	273	54	9.0	1.8	1.1	0.6	0.1	5.2	8	3	6	152	2	3	7853	5304	100	5.14	661
188	D6620	Beforsite	Mcb1	73	75	14	3.6	0.5	0.9	1.0	0.1	4.7	2	1	11	613	2	3	5956	5730	100	3.98	215
189	D6700	Beforsite	Mcb1	263	342	59	12.4	2.4	0.8	0.5	0.1	4.6	7	1	8	383	2	3	7159	5682	100	3.78	826
190	D6705	Beforsite, Ank	Mcb1	71	111	42	5.9	1.1	0.8	0.5	0.1	4.7	5	1	4	1832	2	3	7035	4716	100	4.33	297
191	D6710	Beforsite	Mcb1	71	109	21	5.5	1.3	0.7	0.6	0.1	4.7	6	1	4	482	2	3	7759	5228	100	4.71	265
192	D6715	Beforsite, Ank	Mcb1	20	31	12	1.6	0.5	0.4	0.7	0.1	3.9	1	2	11	1036	2	3	8172	5424	227	5.25	87
193	D6720	Fenite	Mfn	54	77	15	4.3	0.5	1.2	3.1	0.5	0.5	20	17	53	176	21	145	121	6	100	1.30	208
194	D6320	Fenite, Agt-Phl	Mfn	101	133	98	18.1	6.0	2.8	2.1	0.3	1.3	37	4	29	386	15	70	2009	2772	8116	4.00	487
195	D6405	Beforsite	Mcb1	149	199	80	11.9	2.3	1.0	0.9	0.1	6.4	11	9	13	2123	2	3	6269	5556	108	3.41	562
196	D6410	Beforsite	Mcb1	36	66	18	5.0	1.0	0.8	0.7	0.1	5.5	8	4	4	421	2	3	8285	4856	8818	4.83	170
197	D6415	Beforsite	Mcb1	55	67	24	2.7	0.5	0.8	1.0	0.1	3.6	3	9	206	4421	2	3	7846	5304	100	5.86	196
198	D6420	Beforsite	Mcb1	77	109	42	5.6	1.1	1.0	0.6	0.1	4.2	6	10	6	612	2	3	7006	5588	100	4.84	305
199	D6425	Beforsite	Mcb1	44	78	32	4.9	1.0	1.0	0.5	0.1	4.3	5	2	3	1786	2	3	6102	5620	100	3.65	211
200	D6500	Beforsite	Mcb1	12	15	8	1.6	0.5	0.5	0.7	0.1	4.9	2	3	19	299	2	3	6691	5724	100	4.10	58
201	D6505	Beforsite	Mcb1	65	78	30	3.9	0.8	0.6	0.6	0.1	5.1	6	1	3	1751	2	3	5770	5330	100	2.98	228
202	D6510	Beforsite	Mcb1	4065	5959	1688	182.4	31.4	8.1	1.1	0.1	6.5	45	3	6	505	2	3	8038	2012	652	6.43	14741
203	D6515	Beforsite, Ank	Mcb1	100	122	42	8.0	2.2	0.9	1.0	0.1	9.7	13	7	12	4609	2	3	5359	3336	100	4.01	352
204	D6520	Beforsite	Mcb1	213	303	112	13.2	2.6	1.6	1.0	0.1	6.4	12	3	14	1732	2	3	6537	4332	258	3.71	817
205	D6525	Beforsite, Ank	Mcb1	92	105	42	6.3	1.6	0.8	0.7	0.1	5.1	8	5	7	1128	2	3	7802	5956	100	4.21	316
206	D6600	Granophyre	Mgr	93	148	39	5.4	0.6	1.5	7.0	1.0	0.5	31	17	59	214	26	220	73	38	100	5.06	390
207	D6605	Beforsite, Ank	Mcb1	150	190	60	11.5	2.4	1.0	0.8	0.1	6.1	10	2	44	504	2	3	8308	6970	100	3.68	524
208	D6610	Beforsite	Mcb1	106	206	62	8.3	1.9	0.6	0.6	0.1	4.2	7	2	41	3178	2	3	4626	5386	100	3.17	484
209	D6615	Beforsite, Ank	Mcb1	100	211	91	8.6	1.9	0.4	0.7	0.1	5.2	5	2	13	581	2	3	8390	5578	100	4.40	521
210	D6620	Beforsite	Mcb1	54	108	38	5.9	1.2	0.5	0.8	0.1	4.1	4	1	7	260	2	3	6898	6398	100	2.59	266
211	D6625	Beforsite, Ank	Mcb1	98	169	53	8.3	1.7	0.5	0.9	0.1	4.7	5	1	7	1031	2	3	6173	5796	100	2.88	417
212	D6700	Beforsite	Mcb1	365	455	106	16.0	3.2	1.1	0.8	0.1	4.4	10	3	10	698	2	3	7010	4176	100	6.32	1171
213	D6705	Beforsite, Ank	Mcb1	239	332	59	8.1	1.9	1.0	0.6	0.1	5.3	7	1	20	1762	2	3	5522	5082	100	3.10	808
214	D6710	Beforsite	Mcb1	50	84	29	4.5	0.9	0.5	0.5	0.1	6.1	5	1	2	128	2	3	6179	5258	100	2.98	216
215	D6715	Sovite, Px-Phl	Mcs	414	666	191	32.9	7.5	3.8	3.9	0.4	5.8	47	1	1	28	2	3	5314	10122	2634	2.02	1676
216	F 100	Gneiss, Qtz-Pd	Mgn	14	17	9	2.2	0.5	0.5	2.0	0.2	3.2	13	11	8	8	2	21	242	18	285	0.32	65
217	F 220	Syenite, banded	Msu	33	48	21	4.3	0.9	0.8	2.0	0.3	11.9	11	1	7	136	2	221	1570	346	1110	4.04	151
218	F 300	Beforsite, Ank	Mcb1	1225	1982	340	50.4	8.8	4.0	1.1	0.2	6.4	16	7	68	4	2	3	9110	2570	139	8.01	4448
219	F 305	Syenite	Msu	440	754	306	59.9	11.9	3.3	0.9	0.1	2.1	15	12	58	2734	23	22	3091	1097	156	3.29	1992
220	F 310	Syenite, banded	Msu	648	1112	391	80.8	21.8	7.5	1.8	0.2	4.9	24	41	186	3310	43	49	1860	866	4840	2.86	2881
221	F 315	Fenite	Mfn	1681	3263	1330	282.9	57.5	11.5	3.4	0.4	2.4	61	2	310	143	5	15	7464	2872	4675	7.79	8373
222	F 320	Beforsite, Phl-Hbl	Mcb1	66	133	41	9.0	1.4	1.2	1.3	0.1	5.2	8	5	7	1850	21	3	3650	3080	1860	4.14	329
223	F 325	Beforsite	Mcb1	427	592	127	16.4	3.4	1.5	1.3	0.2	4.5	17	1	4	735	2	3	7339	5284	100	5.12	1448
224	F 400	Beforsite	Mcb1	60	112	27	4.3	0.9	0.8	0.9	0.1	5.8	7	2	7	343	2	3	6290	4430	100	3.61	263
225	F 405	Beforsite	Mcb1	45	86	22	3.3	0.9	0.6	0.6	0.1	4.3	7	9	4	1289	2	3	5631	5556	100	2.88	203

B-3 オレンジ地域地化学分析結果一覽表(6)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-203 ppm		
226	E 410	Beforsite	Mchl	274	395	105	15.9	3.5	1.1	0.6	0.1	6.3	12	6	32	1600	<	2	3	5040	5080	129	2.56	990	
227	E 415	Beforsite, Ap	Mchl	2315	3849	1099	182.2	27.8	6.1	2.0	0.2	7.4	55	8	184	514	<	2	3	7036	4350	<	100	4.60	9121
228	E 420	Beforsite	Mchl	94	84	24	4.3	1.0	0.6	0.6	0.1	5.9	10	6	7	2020	<	2	3	6390	4790	105	2.93	215	
229	E 425	Beforsite	Mchl	94	170	51	6.9	1.5	1.0	0.7	0.1	5.1	8	3	5	1637	<	2	3	6635	5762	<	100	4.47	413
230	E 500	Beforsite	Mchl	63	76	22	3.9	1.1	0.6	0.7	0.1	3.2	8	10	5	997	<	2	3	6900	4440	<	100	4.52	213
231	E 505	Beforsite	Mchl	72	131	35	6.0	1.1	0.8	0.8	0.1	5.7	6	3	5	1406	<	2	3	7459	6510	<	100	5.03	314
232	E 510	Beforsite	Mcd	1593	3063	593	83.8	18.3	7.2	2.5	0.2	3.2	48	18	160	507	<	4	7	6000	5980	149	3.85	6648	
233	E 515	Beforsite	Mchl	173	355	99	18.7	4.0	2.1	1.8	0.2	9.6	15	6	14	6124	<	2	3	6961	4996	<	100	3.35	836
234	E 520	Beforsite	Mchl	153	215	67	11.9	2.8	1.2	0.8	0.1	4.5	12	4	7	2400	<	2	3	7680	4580	<	100	4.48	309
235	E 560	Beforsite	Mchl	68	133	34	5.8	1.1	0.7	0.8	0.1	2.5	7	4	7	2400	<	2	3	8650	4650	<	100	2.99	2003
236	E 610	Beforsite	Mchl	423	863	252	38.1	8.9	3.6	1.0	0.1	2.0	19	3	13	855	<	2	3	9660	4660	<	100	2.97	273
237	E 620	Beforsite	Mchl	64	111	31	4.7	1.5	0.8	0.6	0.1	2.2	6	1	4	245	<	2	3	7350	4560	<	100	3.29	785
238	E 700	Beforsite	Mchl	171	322	112	13.5	1.2	1.5	0.6	0.1	2.4	7	1	8	245	<	2	3	8090	4850	<	100	3.25	309
239	E 705	Beforsite	Mchl	734	986	193	25.9	4.6	1.3	0.6	0.1	3.9	10	3	16	1598	<	2	3	6090	4850	<	100	4.78	2388
240	E 710	Beforsite	Mchl	69	131	35	5.1	1.4	0.7	0.9	0.1	2.9	5	1	4	153	<	2	3	7150	7606	<	100	4.29	880
241	E 715	Beforsite, Ank	Mchl	230	375	79	14.2	2.6	1.6	0.8	0.1	5.1	9	2	19	656	<	2	3	4670	4500	2570	1.84	374	
242	E 720	Beforsite	Mchl	62	146	53	13.1	3.5	1.8	1.4	0.2	3.8	14	1	2	117	<	2	3	700	840	720	1.30	236	
243	E 800	Syenite, bro.	Msu	60	87	28	4.8	1.7	0.8	0.7	0.1	0.5	8	30	18	302	<	5	79	700	840	720	1.30	236	
244	E 810	Gneiss, Qtz-Fd, fenitised	Mgn	33	45	13	2.8	0.9	0.4	0.8	0.1	0.5	2	2	1	1	<	4	2	4	214	427	1110	0.38	124
245	E 800	Gneiss, Qtz-Fd	Mgn	73	128	40	7.1	2.0	0.9	2.6	0.4	4.1	22	2	20	56	<	2	108	1100	322	404	1.60	329	
246	Ea220	Syenite	Msu	38	75	36	8.0	2.7	1.3	2.4	0.3	0.5	24	9	11	534	<	20	695	1910	923	550	3.67	224	
247	Ea300	Beforsite, Agt aggregation	Mchl	64	163	42	5.6	1.6	0.9	0.9	0.1	2.6	8	1	13	49	<	2	3	8170	5020	231	5.06	355	
248	Ea305	Beforsite	Mchl	8282	12082	2428	563.6	107.5	18.7	2.9	0.3	0.5	112	3	563	113	<	2	3	7720	7576	1731	6.78	28892	
249	Ea310	Beforsite, Fd bearing	Mcd	1826	4389	1516	321.0	80.0	15.1	4.1	0.5	4.2	87	18	389	87	<	12	6520	2550	3900	6.12	10299		
250	Ea313	Syenite, Agt-Hbl	Msu	183	352	94	21.9	5.5	2.9	1.9	0.2	0.5	31	3	13	80	<	2	37	2507	2102	8266	2.11	851	
251	Ea317	Beforsite	Mchl	1482	2038	420	85.2	17.4	4.4	0.9	0.1	5.0	20	1	106	8	<	2	3	9449	5426	<	100	5.81	4891
252	Ea320	Sovite, Ap	Msu	186	420	134	39.2	11.3	5.6	3.8	0.5	0.7	62	2	42	123	<	8	174	1930	3270	10300	3.16	1063	
253	Ea325	Beforsite	Mchl	234	406	84	15.3	2.8	1.1	0.8	0.1	6.8	9	1	13	41	<	2	3	6535	5812	<	100	3.56	926
254	Ea400	Beforsite	Mchl	132	326	78	9.6	2.4	1.1	0.9	0.1	2.8	9	2	14	93	<	2	3	6380	5160	153	5.77	692	
255	Ea405	Beforsite	Mchl	55	105	25	5.8	1.1	0.6	0.6	0.1	3.8	4	2	6	368	<	2	3	6282	5508	<	100	4.16	246
256	Ea410	Beforsite	Mchl	55	88	22	3.9	0.9	0.7	0.9	0.2	2.3	6	6	6	795	<	3	3	9450	4140	161	8.11	220	
257	Ea415	Beforsite	Mchl	505	794	132	27.4	5.4	1.9	0.8	0.1	4.8	11	4	41	1640	<	2	3	5974	5390	251	3.27	1810	
258	Ea420	Beforsite	Mchl	156	377	88	15.3	3.4	1.7	1.2	0.2	4.1	18	5	26	180	<	2	13	6990	4810	283	3.77	815	
259	Ea425	Beforsite	Mchl	478	701	126	19.6	3.8	1.5	0.9	0.1	5.6	16	10	42	4231	<	2	3	5954	6030	<	100	3.14	1641
260	Ea500	Beforsite	Mchl	41	79	21	5.0	0.9	0.6	0.8	0.1	2.7	6	3	4	690	<	2	3	6160	5030	128	4.40	193	
261	Ea505	Beforsite	Mchl	194	352	75	17.6	3.5	1.5	0.8	0.1	5.2	10	7	22	1908	<	2	3	8352	6422	<	100	6.10	809
262	Ea510	Beforsite with Dol mega-crysta	Mchl	115	224	59	7.3	2.2	0.9	0.8	0.1	4.4	10	2	14	317	<	2	3	7850	5080	216	5.69	517	
263	Ea515	Beforsite	Mchl	53	133	23	6.2	1.1	1.0	1.5	0.1	4.8	7	3	3	740	<	2	3	6980	6142	<	100	3.31	283
264	Ea520	Beforsite	Mchl	89	179	49	5.1	1.5	0.7	1.0	0.1	3.0	8	8	12	1030	<	2	3	6560	4770	145	4.98	411	
265	Ea525	Beforsite	Mchl	236	408	83	15.6	3.1	1.8	0.6	0.1	6.0	10	4	22	1677	<	2	3	7787	4716	<	100	6.05	936
266	Ea600	Beforsite	Mchl	50	114	28	4.3	1.0	0.6	1.2	0.2	3.2	7	4	9	1360	<	2	3	6650	4600	126	4.06	255	
267	Ea605	Beforsite	Mchl	218	283	43	8.8	2.0	1.2	0.8	0.1	6.8	8	2	14	964	<	2	3	6923	5336	<	100	4.08	691
268	Ea610	Beforsite with Dol mega-crysta	Mchl	140	293	84	15.6	3.7	1.7	1.1	0.1	6.8	16	1	27	10	<	2	3	7380	7170	144	3.28	689	
269	Ea620	Beforsite	Mchl	90	156	42	5.1	1.6	0.9	0.9	0.1	2.8	6	1	9	185	<	2	3	6230	5270	116	3.58	377	
270	Ea700	Beforsite	Mchl	70	141	41	6.2	1.9	0.9	0.6	0.1	2.4	7	1	8	35	<	2	4	6130	4800	184	3.45	334	

B-3 オレンジ地域地化学分析結果一覽表 (7)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-R203 ppm			
271	Es705	Beforsite, Ank	Mchl	544	812	153	28.9	5.5	2.5	0.7	0.1	5.5	13	1	30	178	2	3	7940	5398	100	3.73	1922			
272	Es710	Beforsite	Mchl	72	182	42	4.8	1.6	0.6	0.7	0.1	2.3	6	1	8	312	2	2	6430	5760	131	3.43	347			
273	Es715	Beforsite, Ank	Mchl	131	277	5.2	1.3	0.7	0.6	0.5	0.1	4.4	6	3	19	2545	2	3	7204	6006	2370	3.69	302			
274	Es720	Beforsite	Mchl	87	192	47	7.7	2.0	0.9	0.8	0.1	2.3	7	1	10	53	2	3	6280	5630	148	3.44	428			
275	Es800	Sovite	Mcs	373	110	16.8	8.4	2.0	4.0	0.6	2.6	6.2	62	2	4	107	2	2	2701	3570	2380	0.56	907			
276	Es810	Syenite, leuco-	Msu	27	33	9	2.1	0.9	0.3	0.8	0.1	0.8	4	7	20	389	8	154	266	201	173	1.33	97			
277	Es830	Syenite, Agt, fertilized	Msu	110	193	50	13.6	3.4	1.3	1.6	0.2	4.5	22	6	15	1426	137	859	1742	2238	3160	4.91	478			
278	Es905	Beforsite	Mchl	329	426	73	13.5	2.2	0.8	0.7	0.1	4.5	9	1	12	28	2	7	8040	5424	100	5.05	1039			
279	Es310	Beforsite	Mchl	6066	8190	1125	224.0	40.6	6.3	1.1	0.2	1.2	44	1	242	20	2	3	8910	5030	100	5.37	19050			
280	Es315	Beforsite, Gn bearing	Mchl	4127	7049	2465	506.6	105.5	21.0	2.8	0.3	5.1	72	2	566	69	2	2	8464	20880	233	7.49	17877			
281	Es320	Syenite, Agt, fertilized	Msu	137	188	68	10.0	2.4	1.5	0.9	0.1	0.5	12	35	12	651	20	59	984	1074	2498	2.68	521			
282	Es325	Beforsite, Agt segregate	Mchl	87	135	44	6.2	1.3	0.6	0.6	0.1	4.2	5	3	7	716	4	3	6726	4478	100	4.15	347			
283	Es400	Beforsite	Mchl	47	92	28	5.0	1.0	0.9	0.7	0.1	4.5	6	3	4	1761	2	2	6172	5526	100	6.16	227			
284	Es405	Beforsite	Mchl	54	106	29	5.9	1.1	0.5	0.4	0.1	4.1	4	1	8	230	2	3	7146	3930	100	4.73	250			
285	Es410	Beforsite	Mchl	394	547	134	12.9	2.5	0.9	0.4	0.1	4.1	8	1	5	66	2	3	7139	6148	100	3.54	1347			
286	Es415	Beforsite	Mchl	46	91	33	3.7	1.0	0.7	0.9	0.1	5.5	9	12	5	3834	2	2	7152	2950	100	3.84	228			
287	Es420	Beforsite	Mchl	211	342	86	10.3	2.6	1.2	1.2	0.2	6.4	14	19	18	4603	2	5	7460	5380	100	3.94	820			
288	Es425	Beforsite	Mchl	106	171	66	9.5	1.8	0.6	0.8	0.2	5.3	10	3	8	1123	2	3	7674	5212	100	3.37	449			
289	Es500	Beforsite	Mchl	109	185	66	7.7	1.5	0.7	0.8	0.2	4.9	9	8	10	2493	2	3	7182	5200	896	4.38	468			
290	Es505	Beforsite	Mchl	160	270	80	9.1	1.4	0.8	0.6	0.1	6.0	7	4	4	1160	2	2	7500	5196	100	5.35	653			
291	Es510	Beforsite	Mchl	94	171	50	7.5	1.7	0.7	0.7	0.1	8.5	47	4	9	1691	2	3	8482	5196	100	6.19	411			
292	Es515	Beforsite, Agt?	Mchl	2376	3669	1026	120.0	24.4	5.6	2.1	0.3	6.9	7	11	140	1190	2	2	8124	3642	100	6.57	8944			
293	Es520	Beforsite, Agt?	Mchl	92	165	86	8.1	1.6	0.9	0.6	0.1	5.3	14	1	6	311	2	2	7483	5652	100	4.50	425			
294	Es525	Beforsite	Mchl	253	402	108	14.3	3.0	1.2	0.9	0.1	8.1	14	1	13	289	2	3	6988	6430	100	3.40	977			
295	Es600	Beforsite	Mchl	118	262	106	13.0	2.9	1.5	0.9	0.1	7.7	12	4	9	53	2	6	7585	9338	100	4.18	646			
296	Es605	Beforsite	Mchl	208	396	160	19.8	4.2	2.0	0.9	0.2	8.2	13	4	21	1916	2	3	7202	7356	100	3.87	1005			
297	Es610	Beforsite	Mchl	98	170	46	6.9	1.7	1.0	0.6	0.1	5.3	9	4	11	1749	2	3	6776	5824	100	3.40	414			
298	Es620	Beforsite	Mchl	68	132	42	10.5	2.2	0.7	0.8	0.1	4.9	10	1	10	48	2	2	7245	6604	100	3.70	327			
299	Es700	Beforsite	Mchl	200	344	108	12.7	2.7	1.2	0.8	0.1	4.5	11	2	14	313	2	4	11472	4340	100	5.69	841			
300	Es705	Beforsite, Ank	Mchl	646	886	222	32.8	5.7	2.1	0.6	0.2	4.3	12	2	31	121	2	3	7862	6352	100	4.15	383			
301	Es710	Beforsite	Mchl	88	158	42	9.2	1.6	1.0	0.8	0.1	4.1	6	1	7	415	2	2	8954	5218	100	5.16	547			
302	Es715	Beforsite, Ank	Mchl	139	221	50	10.5	1.9	1.0	0.9	0.1	4.2	6	1	10	303	2	3	6988	4920	9456	2.87	1607			
303	Es720	Beforsite	Mchl	407	556	275	23.1	5.5	3.0	1.1	0.1	7.9	21	2	4	305	2	3	9462	4418	100	6.14	12404			
304	Es300	Beforsite	Mchl	3953	4897	1100	137.2	24.7	5.4	0.9	0.1	3.0	27	1	137	11	2	2	48	1506	28	1298	553	808	2.74	2355
305	Es305	Syenite, cut by Ank vein	Msu	713	922	234	31.5	6.8	1.5	0.7	0.1	0.5	11	25	43	857	20	203	1592	941	1167	2.80	902			
306	Es310	Syenite	Msu	186	336	145	30.6	6.6	1.8	1.1	0.2	1.1	17	12	53	857	20	203	1592	941	1167	2.80	902			
307	Es315	Fenite, carbonatized	Mfn	341	497	192	45.9	10.2	3.6	1.9	0.3	0.5	32	3	48	452	24	881	3500	3456	6364	3.98	1395			
308	Es320	Beforsite, Agt-Pl	Mchl	53	96	32	6.0	1.8	1.0	0.9	0.1	6.1	7	5	12	544	11	3	6588	6530	1365	3.86	249			
309	Es325	Beforsite	Mchl	62	132	30	5.1	1.4	0.8	0.6	0.1	5.2	6	1	7	33	2	2	3	6094	4346	100	3.63	295		
310	Es400	Beforsite	Mchl	139	236	64	12.2	2.6	1.0	0.6	0.1	5.9	8	2	16	372	2	3	6096	5236	128	3.23	573			
311	Es405	Beforsite	Mchl	83	135	31	6.2	1.4	0.8	0.6	0.1	4.7	7	3	9	828	2	3	7046	5204	100	4.86	327			
312	Es410	Beforsite	Mchl	75	117	23	4.6	1.2	0.6	0.6	0.1	6.7	6	10	9	5184	2	2	3	6240	5990	141	3.03	280		
313	Es415	Beforsite, Agt	Mchl	130	194	39	8.1	2.0	0.8	0.9	0.2	6.8	12	8	14	2913	2	2	3	6292	5804	168	3.05	470		
314	Es420	Beforsite	Mchl	262	411	94	19.0	3.6	1.2	1.0	0.1	6.4	11	4	22	1234	2	2	3	8198	4378	100	5.52	987		
315	Es425	Beforsite	Mchl	479	630	133	16.6	3.4	1.0	0.7	0.1	4.7	12	2	17	877	2	3	5628	5898	100	2.76	1555			

B-3 オレンジ地域地化学分析結果一覽表(8)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Rd ppm	Sm ppm	Eu ppm	Tb ppm	Tm ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-200 ppm	
316	Ec500	Beforsite	Mcbl	65	120	28	6.3	1.5	0.7	0.7	0.7	0.1	6.3	9	6	7	2487	2	3	6228	5464	100	3.89	283	
317	Ec505	Beforsite	Mcbl	123	152	30	4.2	1.3	0.8	0.8	0.8	0.1	4.8	6	2	5	293	2	3	5928	6266	151	3.12	391	
318	Ec510	Beforsite	Mcbl	106	190	47	10.6	2.4	1.2	0.7	0.7	0.1	7.9	9	3	14	574	2	3	6858	6538	100	3.96	455	
319	Ec515	Beforsite	Mcbl	114	202	53	8.5	1.8	0.7	0.5	0.5	0.1	6.0	7	11	14	6147	2	3	6788	6154	100	3.88	477	
320	Ec520	Beforsite	Mcbl	153	235	62	7.0	1.4	0.7	0.5	0.5	0.1	7.1	6	2	3	353	2	3	5518	9184	100	2.74	573	
321	Ec525	Beforsite	Mcbl	82	126	40	6.6	1.7	0.6	0.5	0.5	0.1	5.3	7	2	8	396	2	3	6330	6666	100	3.43	325	
322	Ec500	Beforsite, Agt	Mcbl	324	451	75	15.5	3.3	1.1	1.6	0.2	6.0	12	6	25	2815	2	3	7550	6254	100	5.22	481		
323	Ec505	Beforsite	Mcbl	127	196	48	8.5	2.0	0.8	0.7	0.7	0.1	5.7	8	1	14	240	2	3	7599	5006	100	4.57	1078	
324	Ec510	Beforsite	Mcbl	659	932	103	16.1	3.9	2.1	0.9	0.8	0.1	5.2	12	1	23	38	2	3	6856	7974	100	3.54	2100	
325	Ec520	Beforsite	Mcbl	229	405	99	22.5	5.4	2.2	0.8	0.8	0.1	4.7	12	1	44	26	2	3	8144	4788	100	3.91	964	
326	Ec700	Beforsite	Mcbl	127	150	40	4.4	1.3	0.6	0.5	0.5	0.1	4.6	6	1	12	53	2	3	6950	6000	100	4.35	411	
327	Ec705	Beforsite	Mcbl	212	311	81	12.1	3.0	0.9	0.6	0.6	0.1	4.8	8	1	20	48	2	3	6564	6742	100	3.83	773	
328	Ec710	Beforsite	Mcbl	154	241	63	10.1	2.2	0.8	0.5	0.5	0.1	4.0	6	1	11	320	2	3	6938	6528	100	3.83	590	
329	Ec715	Beforsite, Ank	Mcbl	339	455	126	17.1	3.2	1.2	0.8	0.8	0.1	3.5	7	1	17	183	2	3	9074	5986	100	7.11	1171	
330	Ec720	Beforsite	Mcbl	50	90	28	4.5	1.0	0.6	0.6	0.6	0.1	4.7	5	2	7	923	2	3	5982	5482	100	3.06	225	
331	F 200	Gneiss, Qtz-fd, fensitized	Mgn	30	74	28	5.7	1.3	0.9	1.7	0.2	7.2	15	10	6	147	3	5	514	1140	582	1350	2.95	190	
332	F 300	Syenite, porphyritic	Msn	69	163	64	13.8	3.5	1.8	2.5	0.3	0.3	0.5	20	2	4	38	2	4	456	1720	2570	5960	4.27	423
333	F 310	Beforsite, lib	Mcbl	294	607	131	17.0	4.2	1.9	1.1	0.1	4.1	4	14	1	10	10	2	3	6960	5710	122	4.07	1320	
334	F 320	Beforsite with Mag layers	Mcbl	186	316	99	15.4	3.6	1.5	0.8	0.8	0.1	3.2	8	1	25	17	2	3	8560	4170	179	5.71	786	
335	F 400	Beforsite	Mcbl	169	388	88	9.8	2.4	1.1	0.7	0.7	0.1	2.6	6	1	14	251	2	3	5670	4960	131	4.03	825	
336	F 410	Beforsite	Mcbl	75	122	40	5.3	2.0	0.9	0.8	0.8	0.1	2.8	6	1	19	132	2	8	5720	9860	166	3.00	314	
337	F 420	Beforsite	Mcbl	72	119	40	6.3	1.3	0.4	0.6	0.6	0.1	5.2	6	1	6	2025	5	3	8000	6044	100	5.37	302	
338	F 425	Beforsite	Mcbl	97	137	35	5.0	1.6	0.8	0.8	0.8	0.1	2.8	7	2	8	467	2	3	6010	5540	130	2.92	351	
339	F 500	Beforsite	Mcbl	65	98	28	4.3	1.3	0.6	0.6	0.6	0.1	5.4	6	2	7	659	2	3	6430	6040	255	3.86	371	
340	F 505	Beforsite	Mcbl	109	169	46	8.8	2.3	1.1	0.6	0.6	0.1	2.8	8	3	7	764	2	3	6140	5520	139	3.92	250	
341	F 510	Beforsite	Mcbl	313	581	141	18.6	4.6	1.6	0.9	0.9	0.1	5.4	16	4	13	1059	2	3	6384	5572	4420	3.97	430	
342	F 515	Beforsite	Mcbl	162	273	73	10.4	2.5	1.1	1.2	0.2	0.2	9.4	16	4	19	5	5	3	6940	4630	171	3.39	1324	
343	F 520	Beforsite	Mcbl	69	162	34	4.5	1.4	0.7	0.6	0.6	0.1	5.7	7	5	8	1100	2	3	6462	5852	100	4.01	344	
344	F 525	Beforsite	Mcbl	153	273	73	10.4	2.5	1.1	0.8	0.8	0.1	4.5	10	2	18	671	4	3	6960	4710	249	5.16	647	
345	F 535	Beforsite	Mcbl	166	262	66	11.3	2.5	0.8	0.7	0.7	0.1	8.6	10	1	13	205	3	3	7094	5480	100	4.47	636	
346	F 600	Beforsite	Mcbl	96	61	18	3.4	0.9	0.5	0.6	0.6	0.1	2.4	5	2	3	445	2	3	6180	4770	115	3.87	179	
347	F 605	Beforsite	Mcbl	137	214	52	8.9	2.0	1.0	0.6	0.6	0.1	6.7	8	2	10	219	2	3	6360	5510	100	4.92	522	
348	F 610	Beforsite	Mcbl	158	302	71	10.7	2.4	0.8	0.8	0.8	0.1	2.8	10	4	18	1230	2	3	5780	4050	116	3.17	683	
349	F 615	Beforsite	Mcbl	107	165	38	7.9	1.8	0.9	0.6	0.6	0.1	4.7	7	1	10	23	2	3	6470	6006	100	3.11	405	
350	F 620	Beforsite	Mcbl	79	140	39	5.1	1.4	1.1	1.7	0.2	2.4	4.7	7	5	7	1570	3	3	7650	4910	114	3.96	344	
351	F 625	Beforsite	Mcbl	184	291	78	14.5	2.9	1.0	0.9	0.9	0.1	4.5	7	1	14	337	2	3	7610	5088	100	3.43	717	
352	F 700	Beforsite	Mcbl	276	505	124	15.8	3.5	1.8	0.7	0.7	0.1	2.6	10	4	20	722	2	4	7600	4200	180	4.82	1158	
353	F 705	Beforsite	Mcbl	282	448	116	21.1	3.9	1.2	0.6	0.6	0.1	3.6	9	3	18	425	4	145	9218	6466	100	7.23	1087	
354	F 710	Beforsite	Mcbl	239	348	86	12.0	2.6	1.2	0.5	0.5	0.1	2.0	6	10	16	1200	3	5	6190	4560	132	3.83	857	
355	F 715	Beforsite, Ap	Mcbl	294	406	84	11.6	2.5	1.0	0.7	0.7	0.1	5.0	11	1	13	104	2	3	6058	6948	100	3.15	989	
356	F 720	Beforsite, Ph	Mcbl	434	662	146	25.3	6.6	2.5	0.8	0.8	0.1	3.8	19	2	25	1640	19	3	6590	4820	9070	3.03	1592	
357	F 800	Syenite, Ne with Cal matrix	Msu	76	125	40	7.5	2.3	1.1	1.4	0.2	0.4	0.5	17	8	209	12	332	1220	1660	3310	2.92	331		
358	F 810	Syenite, Ne with Cal matrix	Msu	181	327	115	19.8	6.2	3.2	2.6	0.4	0.4	0.5	37	5	14	339	30	653	1800	2870	10000	4.03	852	
359	F 900	Gneiss, Qtz-fd	Mgn	71	83	37	9.7	1.4	1.3	1.7	0.2	3.9	13	3	19	40	2	94	493	92	282	1.49	277		
360	Fa310	Beforsite	Mcbl	77	152	37	5.5	1.3	0.8	0.9	0.9	0.1	4.2	9	1	6	88	2	54	6190	4440	174	4.04	343	

B-3 オレンジ地域地化学分析結果一覧表(9)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Pb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-203 ppm	
361	Fa320	Bevorsite	Mcb1	439	661	173	27.8	8.4	3.0	1.6	0.2	3.1	17	42	33	41	9	3	9270	3780	305	8.11	1637	
362	Fa400	Bevorsite, Bt	Mcb1	268	414	113	22.0	5.3	2.6	1.2	0.1	4.5	10	8	33	700	13	4	3570	3160	1490	4.53	1047	
363	Fa410	Bevorsite	Mcb1	64	109	32	4.7	1.1	0.5	0.5	0.2	3.0	5	1	8	341	4	3	5670	5100	128	3.56	269	
364	Fa415	Bevorsite	Mcb1	59	112	35	6.4	1.5	0.8	0.7	0.1	5.3	6	1	8	402	2	3	8046	7182	100	5.44	277	
365	Fa420	Bevorsite	Mcb1	62	94	27	5.1	1.1	0.6	0.5	0.1	2.8	6	2	7	762	2	3	5920	5200	127	3.67	242	
366	Fa425	Bevorsite	Mcb1	122	181	44	8.8	2.0	0.8	0.7	0.1	5.5	10	3	16	697	2	3	6544	6038	2916	3.93	451	
367	Fa500	Bevorsite	Mcb1	55	62	18	3.9	0.9	0.5	0.5	0.1	2.4	6	3	8	1320	4	4	6050	5250	108	4.04	179	
368	Fa505	Bevorsite	Mcb1	204	296	74	10.5	2.5	0.9	1.0	0.1	9.6	12	1	18	291	2	2	6442	6210	4338	3.99	735	
369	Fa510	Bevorsite	Mcb1	60	95	26	5.1	1.3	0.8	0.7	0.1	2.9	7	3	7	967	2	3	5510	5720	103	2.79	243	
370	Fa515	Bevorsite	Mcb1	63	109	28	3.6	1.3	0.6	0.8	0.1	5.8	9	3	8	1076	2	3	6610	6434	100	4.07	262	
371	Fa520	Bevorsite	Mcb1	57	69	20	5.4	0.9	0.9	1.0	0.2	2.5	6	2	3	658	3	3	5360	4900	122	4.26	201	
372	Fa525	Bevorsite	Mcb1	469	583	108	13.7	2.6	0.8	1.0	0.1	5.3	8	3	14	1033	2	3	6558	5286	100	3.75	1445	
373	Fa600	Bevorsite	Mcb1	2350	4989	1129	101.3	13.2	6.5	2.3	0.2	3.5	56	31	233	1030	10	3	6940	5120	127	5.14	9901	
374	Fa605	Bevorsite	Mcb1	40	71	20	5.1	1.2	0.6	0.8	0.1	4.8	5	3	5	1852	2	2	6756	5844	100	4.06	180	
375	Fa610	Bevorsite	Mcb1	71	135	34	4.3	1.1	0.7	0.6	0.1	3.2	7	5	7	12	2234	2	3	8660	3912	100	6.49	537
376	Fa615	Bevorsite	Mcb1	181	266	64	10.5	2.3	0.9	1.0	0.1	4.2	7	7	12	2234	2	3	6460	4740	133	4.20	313	
377	Fa620	Bevorsite	Mcb1	141	215	53	8.9	2.0	0.8	0.7	0.1	2.6	7	1	18	36	2	3	8250	4410	115	3.58	528	
378	Fa625	Bevorsite	Mcb1	1248	1566	342	50.6	8.4	0.9	0.8	0.1	0.5	9	1	61	5	4	7138	6758	100	4.26	3937		
379	Fa700	Bevorsite	Mcb1	425	725	147	18.2	4.5	2.4	1.0	0.1	2.5	11	1	28	140	2	3	6410	5890	116	4.41	1647	
380	Fa705	Bevorsite	Mcb1	481	580	132	19.9	3.6	1.0	0.9	0.1	2.9	6	2	29	1163	2	2	7650	5134	100	4.63	1501	
381	Fa710	Bevorsite	Mcb1	66	121	36	5.3	1.6	0.7	0.8	0.1	2.6	7	1	5	4	4	5890	5350	164	3.05	296		
382	Fa715	Bevorsite	Mcb1	157	219	48	6.6	1.5	0.6	0.8	0.1	5.5	6	3	6	60	3	3	8106	2586	100	3.85	539	
383	Fa720	Bevorsite	Mcb1	136	241	68	9.7	2.4	1.1	0.9	0.1	3.9	10	1	15	2	2	6280	6210	166	4.02	580		
384	Fa800	Syenite, Ne with Cal matrix	Msu	68	132	47	9.8	2.7	1.4	2.2	0.3	0.5	23	3	13	277	17	790	1620	1600	3900	4.34	348	
385	Fa810	Syenite, Ne with Cal matrix	Msu	100	179	61	13.0	3.3	1.5	1.9	0.2	0.5	23	2	5	265	20	575	1450	2340	5290	3.48	468	
386	Fa320	Bevorsite	Mcb1	810	1330	512	130.3	27.4	6.2	1.3	0.2	0.5	25	19	188	1021	26	3	5128	6126	1510	5.39	3558	
387	Fa400	Bevorsite	Mcb1	61	118	28	5.2	1.3	0.7	0.5	0.1	4.8	6	7	7	2483	8	67	7044	5284	100	5.49	273	
388	Fa410	Bevorsite	Mcb1	65	112	30	6.6	1.5	0.8	1.0	0.2	4.3	5	9	10	3417	24	3	6130	5768	951	3.41	279	
389	Fa415	Bevorsite	Mcb1	202	292	66	10.5	2.5	0.7	0.8	0.1	4.7	9	6	44	2850	3	3	6784	6342	100	4.15	713	
390	Fa420	Bevorsite	Mcb1	70	113	26	6.0	1.5	1.1	0.6	0.1	4.9	7	3	9	1666	5	3	6796	5210	100	4.03	280	
391	Fa425	Bevorsite	Mcb1	54	90	24	4.0	0.9	0.7	0.8	0.1	4.6	5	4	4	1358	3	3	7018	6164	100	4.46	224	
392	Fa500	Bevorsite	Mcb1	3805	5021	1166	156.6	28.5	7.0	2.0	0.2	0.5	62	12	334	2337	2	2	6802	4774	1519	4.03	12530	
393	Fa505	Bevorsite	Mcb1	98	156	38	6.1	1.5	0.8	1.0	0.1	4.6	6	1	8	300	2	3	6544	7084	100	3.86	381	
394	Fa510	Bevorsite	Mcb1	347	477	118	21.4	4.0	0.9	1.0	0.1	6.7	10	2	41	90	6	549	8978	4812	100	12.41	1201	
395	Fa515	Bevorsite	Mcb1	85	143	38	7.3	1.8	0.8	1.0	0.1	5.1	6	5	16	1886	2	2	7064	6096	100	4.66	352	
396	Fa520	Bevorsite	Mcb1	51	77	22	5.6	1.5	0.8	0.5	0.1	4.3	6	4	10	891	2	3	7220	5488	100	4.62	205	
397	Fa525	Bevorsite	Mcb1	41	64	20	3.9	1.0	0.7	0.6	0.1	4.5	5	3	5	1510	2	2	6780	6152	100	3.82	171	
398	Fa600	Bevorsite	Mcb1	49	73	22	5.2	1.2	0.6	0.7	0.1	6.4	6	1	6	459	3	3	7820	4634	100	6.08	195	
399	Fa605	Bevorsite	Mcb1	50	82	22	5.7	1.0	0.8	0.8	0.1	4.3	4	2	5	82	3	3	7836	5288	100	5.99	210	
400	Fa610	Bevorsite	Mcb1	79	131	51	7.3	1.5	0.9	0.8	0.1	4.5	4	4	9	1233	6	3	7134	6206	100	5.15	348	
401	Fa615	Bevorsite	Mcb1	62	106	38	5.1	1.2	0.5	0.8	0.1	3.8	4	1	5	685	2	2	6096	5346	100	3.31	272	
402	Fa620	Bevorsite	Mcb1	547	834	309	48.7	8.6	2.3	0.8	0.1	5.3	13	4	52	27	2	3	8062	5452	100	6.27	2190	
403	Fa625	Bevorsite	Mcb1	402	621	215	32.3	6.4	1.5	0.9	0.1	8.1	12	4	37	1812	3	3	9832	4310	100	8.27	1998	
404	Fa700	Bevorsite	Mcb1	633	770	224	27.9	6.4	1.0	0.8	0.1	3.7	9	1	29	47	2	5	7590	4486	100	5.33	2050	
405	Fa705	Bevorsite	Mcb1	78	127	40	6.1	1.5	0.7	0.7	0.1	3.7	6	1	6	890	2	2	6206	5172	100	3.31	323	

B-3 オレンジ地域地化学分析結果一覧表(10)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	F ppm	Fe %	T-8203 ppm
406	Fb710	Beforsite	Mcb1	73	127	43	6.3	1.7	0.9	0.6	0.1	6.3	6	2	7	51	2	3	6640	5278	100	4.60	323
407	Fb715	Beforsite	Mcb1	97	143	44	7.5	2.0	0.8	0.7	0.1	6.5	6	6	8	10	2	3	6838	7932	100	3.18	374
408	Fb720	Fenite, Agt-Pl	Mfn	177	333	146	29.8	7.8	3.1	3.5	0.4	7.9	46	6	26	117	2	7	2742	4774	3852	2.84	915
409	Fc310	Beforsite	Mcb1	107	190	87	17.2	3.7	0.9	0.7	0.1	4.7	8	1	30	13	2	3	8610	6348	100	5.90	518
410	Fc320	Beforsite	Mcb1	1230	1262	464	68.7	12.0	3.5	1.4	0.2	7.6	20	2	135	63	2	3	7200	4212	100	7.03	12357
411	Fc400	Beforsite	Mcb1	4050	4922	983	119.6	20.8	4.2	1.1	0.1	5.4	33	2	135	63	2	3	7200	4212	100	7.03	12357
412	Fc410	Beforsite	Mcb1	178	253	71	9.9	2.1	0.8	0.8	0.1	3.8	6	3	14	96	2	3	6662	4373	100	5.95	641
413	Fc415	Beforsite	Mcb1	91	128	31	5.7	1.4	1.0	0.6	0.1	4.2	5	1	6	57	2	3	6882	6422	100	3.21	329
414	Fc420	Beforsite	Mcb1	67	110	28	3.6	1.3	0.7	0.6	0.1	3.7	5	13	5	66	11	3	6702	5630	100	4.65	269
415	Fc425	Beforsite	Mcb1	1428	1847	426	47.2	8.3	1.0	0.4	0.1	3.3	12	3	46	1572	2	3	6738	5034	100	4.71	4602
416	Fc500	Beforsite	Mcb1	140	220	51	8.5	2.1	1.3	0.9	0.1	6.6	11	6	12	1885	2	3	6888	5914	100	2.99	536
417	Fc505	Beforsite	Mcb1	254	368	92	13.8	3.2	1.5	0.9	0.1	6.2	14	1	12	368	2	3	6040	6430	100	2.95	918
418	Fc510	Beforsite	Mcb1	83	143	43	7.6	1.9	1.0	0.8	0.1	8.0	10	1	12	368	2	3	5924	6296	100	2.96	359
419	Fc515	Beforsite	Mcb1	112	218	65	11.7	3.2	1.2	0.8	0.1	10.1	13	1	12	368	2	3	6308	6356	100	3.09	524
420	Fc520	Beforsite	Mcb1	95	169	45	7.8	2.1	1.0	1.1	0.2	7.4	12	3	13	1183	2	3	6200	5984	100	3.04	409
421	Fc525	Beforsite	Mcb1	452	785	208	34.8	6.2	1.2	0.9	0.1	6.3	15	3	33	98	2	3	8676	3646	100	7.69	1849
422	Fc600	Beforsite	Mcb1	408	725	141	21.0	4.5	1.8	1.1	0.1	5.9	15	5	43	1407	2	3	6580	4848	100	3.93	1618
423	Fc605	Beforsite	Mcb1	4022	4845	1075	193.5	34.1	7.2	1.7	0.2	6.5	55	17	244	671	5	3	8834	7534	100	7.26	12500
424	Fc610	Beforsite	Mcb1	53	97	22	3.9	1.2	0.7	0.8	0.1	4.2	5	1	3	613	2	3	6264	6182	100	3.69	229
425	Fc615	Beforsite	Mcb1	126	247	45	9.9	2.1	0.9	0.6	0.1	4.2	7	1	9	261	2	3	6396	6744	100	3.88	540
426	Fc620	Beforsite	Mcb1	206	409	87	20.7	4.5	1.0	0.9	0.1	4.1	10	2	20	722	2	3	6688	6364	100	4.23	910
427	Fc625	Beforsite	Mcb1	604	857	127	22.4	3.7	1.2	0.9	0.1	3.2	8	12	35	2188	26	20	6258	4844	100	12.63	1980
428	Fc700	Beforsite	Mcb1	4519	5744	1738	202.5	32.7	6.4	0.7	0.1	0.7	31	8	212	1693	2	3	9474	4098	112	8.30	15086
429	Fc705	Beforsite	Mcb1	133	221	66	8.9	1.9	0.9	0.9	0.1	5.1	6	4	26	3255	17	4	8350	4664	100	6.40	1007
430	Fc710	Beforsite	Mcb1	273	406	112	13.7	2.9	1.0	0.8	0.1	4.2	6	4	26	3255	17	4	7026	5420	100	4.31	545
431	Fc715	Beforsite	Mcb1	272	411	117	15.3	3.7	1.4	0.9	0.1	5.2	11	1	26	42	2	3	7142	6572	4864	3.56	1027
432	Fc720	Beforsite	Mcb1	184	321	114	15.7	3.4	1.2	0.7	0.1	7.0	9	1	21	28	2	3	8174	8142	100	3.75	807
433	G 200	Fenite (no quartz)	Mgn	75	133	52	9.0	2.4	1.5	2.3	0.3	7.8	13	10	13	211	6	303	1640	517	716	4.12	384
434	G 300	Syenite, Ne with Cal matrix	Msu	91	147	48	9.4	2.7	1.6	2.2	0.2	0.5	22	8	8	120	11	435	1660	2460	4050	4.17	395
435	G 310	Syenite, Ne	Msu	37	42	17	4.4	0.9	0.6	0.9	0.1	0.5	7	5	4	511	35	708	914	545	1290	2.80	136
436	G 320	Syenite(L), beforosite vein(2)	Msu	297	482	152	30.8	8.2	3.0	1.5	0.2	1.7	14	5	52	391	12	17	3570	3470	1280	3.90	1239
437	G 400	Beforsite, Pl	Mcb1	1130	1633	288	41.4	11.3	4.4	0.9	0.1	2.9	16	20	76	146	7	17	6480	7440	550	4.60	3790
438	G 410	Beforsite, Pl	Mcb1	224	324	81	12.7	2.2	1.4	0.8	0.1	2.7	7	2	18	634	2	3	5790	5970	729	3.17	810
439	G 415	Beforsite	Mcb1	324	403	98	10.0	2.4	0.9	1.0	0.1	5.4	7	1	36	703	2	9	6804	7022	482	6.78	1038
440	G 420	Beforsite	Mcb1	52	67	20	4.5	1.0	0.5	0.8	0.1	2.4	5	1	3	283	2	3	5260	5840	107	2.51	186
441	G 425	Beforsite	Mcb1	62	110	32	5.3	1.5	0.8	0.5	0.1	4.7	6	3	6	1300	2	3	5654	5764	100	4.94	271
442	G 500	Beforsite	Mcb1	141	260	73	10.0	2.6	1.0	1.2	0.2	3.6	12	3	22	238	8	3	5970	4110	155	5.87	617
443	G 505	Beforsite	Mcb1	65	112	38	4.7	1.5	0.9	0.8	0.1	4.5	6	1	4	68	2	3	6502	6894	100	3.72	287
444	G 510	Beforsite	Mcb1	59	109	29	4.5	1.0	0.6	0.6	0.1	2.5	6	5	13	350	7	3	5380	5410	162	3.61	259
445	G 515	Beforsite	Mcb1	220	366	116	14.6	3.2	1.7	0.7	0.1	6.1	10	8	23	3043	2	3	7838	5742	100	6.23	910
446	G 520	Beforsite	Mcb1	52	79	23	4.3	1.0	0.5	0.8	0.1	2.1	6	6	8	1400	10	3	4680	4810	167	2.37	207
447	G 525	Beforsite	Mcb1	53	108	34	4.6	1.3	1.0	0.8	0.1	4.5	5	2	9	1537	2	3	5712	5162	100	3.11	263
448	G 600	Beforsite	Mcb1	58	89	25	6.0	6.9	1.0	0.6	0.1	2.3	5	3	5	601	2	3	6780	4670	161	4.05	229
449	G 605	Beforsite	Mcb1	77	139	56	7.3	1.7	1.0	0.9	0.1	4.4	6	7	12	2546	2	3	8302	4986	100	5.47	384
450	G 610	Beforsite, Pl	Mcb1	572	912	218	31.1	7.4	3.5	0.6	0.1	2.3	12	4	45	1399	4	3	6780	3350	120	5.09	2178

B-3 オレンジ地域地化学分析結果一覧表 (11)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Yt ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-R203 ppm	
451	G 615	Beforsite	Mcb1	385	555	156	25.0	4.2	1.8	0.9	0.1	4.1	2.3	7	1	13	430	2	3	7470	5162	100	5.04	1407
452	G 620	Beforsite	Mcb1	107	176	37	7.1	1.8	0.7	0.7	0.1	2.3	7	1	24	638	2	2	3	6500	4630	141	3.89	415
453	G 625	Beforsite	Mcb1	143	286	64	8	2.2	0.6	0.6	0.1	4.4	6	1	9	46	2	3	7696	5484	100	5.09	604	
454	G 700	Beforsite	Mcb1	166	332	72	10.7	2.4	1.4	0.7	0.1	2.6	8	3	38	2300	7	4	5840	4210	115	3.63	760	
455	G 705	Beforsite	Mcb1	292	400	106	14.9	3.2	1.7	0.7	0.1	6.4	10	3	20	7	2	3	7648	6632	100	4.12	1023	
456	G 710	Beforsite, Phl	Mcb1	92	28	64	1.1	1.1	0.8	1.0	0.1	3.7	8	3	5	246	3	7	6790	5240	135	3.39	250	
457	G 715	Syenite, Agt	Msb1	27	48	16	4.8	1.6	1.0	0.8	0.1	1.1	11	31	17	183	23	164	1219	339	100	2.68	135	
458	G 720	Sovite-beforsite, Phl	Msc1	299	507	153	36.5	9.9	4.1	2.4	0.2	0.5	54	9	16	23	2	28	1230	3330	15700	2.23	1300	
459	G 800	Syenite	Msu1	38	42	19	3.9	0.9	0.7	1.3	0.2	2.6	9	3	4	555	15	797	1050	3450	725	2.87	141	
460	G 900	Gneiss, Qtz-fd, fenitized	Mgn1	92	114	43	11.8	1.0	2.1	1.4	0.2	3.9	13	2	26	27	2	87	460	97	283	1.15	350	
461	Ga310	Syenite, Ne	Msu1	19	31	10	3.4	0.9	0.6	0.5	0.1	1.0	3	12	8	207	11	405	554	309	486	1.94	88	
462	Ga320	Syenite, Ne	Msu1	49	62	22	2.9	1.0	0.5	0.9	0.1	0.5	10	34	28	1670	57	493	846	647	2100	2.98	179	
463	Ga400	Beforsite dyke with Phl	Mcd1	2560	5047	1778	279.5	80.9	13.1	2.3	0.3	3.1	52	4	716	88	5	3	7890	6210	1240	7.13	12232	
464	Ga410	Syenite	Msu1	52	110	52	13.6	4.7	2.6	1.6	0.2	0.5	18	16	25	313	13	143	1120	991	3100	2.99	326	
465	Ga415	Syenite, fenitized	Msu1	130	268	98	22.0	5.0	2.9	0.7	0.1	2.3	11	44	51	2903	41	99	1225	1172	2064	4.74	684	
466	Ga420	Beforsite, Phl	Mcb1	159	284	84	12.6	3.3	1.3	0.8	0.1	1.7	8	2	22	47	2	3	5200	2560	344	6.49	689	
467	Ga425	Beforsite	Mcb1	284	446	152	27.5	5.9	2.1	1.0	0.1	5.0	9	2	38	476	4	3	8062	5612	1852	5.43	1160	
468	Ga500	Beforsite	Mcb1	214	4033	952	156.6	41.6	11.8	1.9	0.2	3.0	26	4	157	36	4	3	7400	2900	2150	7.97	9463	
469	Ga505	Beforsite	Mcb1	420	588	208	41.5	9.3	1.6	1.7	0.2	2.8	6	1	14	87	2	2	3	11088	2986	3374	12.90	1590
470	Ga510	Beforsite	Mcb1	112	184	55	8.5	2.2	1.2	0.7	0.1	2.8	8	32	24	3649	47	3	7434	4890	100	5.93	859	
471	Ga515	Beforsite	Mcb1	210	328	112	22.1	4.6	1.7	0.7	0.1	5.5	11	29	35	2020	35	3	8420	4910	144	5.60	1018	
472	Ga520	Beforsite	Mcb1	397	114	22.5	5.8	2.0	0.7	0.1	3.5	11	34	3	221	66	2	2	3	12412	3570	295	8.29	8455
473	Ga525	Beforsite	Mcb1	1936	3322	1282	186.8	23.9	7.8	1.2	0.2	4.3	34	3	221	66	2	2	3	7970	4860	155	5.44	1381
474	Ga600	Beforsite	Mcb1	359	546	149	28.9	6.9	3.6	0.8	0.1	3.4	11	27	44	1850	28	3	3	7050	6512	100	4.00	612
475	Ga605	Beforsite	Mcb1	236	342	82	11.8	2.7	0.9	0.7	0.1	4.2	9	1	15	57	2	2	5	8140	4020	153	5.37	2670
476	Ga610	Beforsite	Mcb1	691	1132	262	43.8	9.0	4.1	0.9	0.1	2.4	14	2	61	210	2	3	3	6782	5134	100	4.54	850
477	Ga615	Beforsite	Mcb1	165	241	70	11.0	2.6	0.6	0.6	0.1	5.2	8	1	10	38	2	2	3	7050	6512	100	4.00	612
478	Ga620	Sovite, Phl-Px	Mcs1	508	906	162	22.3	4.6	3.0	1.4	0.2	3.1	17	6	32	1980	8	8	3	7380	4660	116	4.91	1993
479	Ga625	Syenite, Agt-Ne	Msu1	83	155	61	13.1	4.0	2.0	1.8	0.2	0.5	20	1	5	354	28	266	1688	1906	3418	4.76	424	
480	Ga700	Syenite, Ne with Cal matrix	Msu1	112	186	90	22.6	8.4	4.3	8.6	1.0	0.5	105	5	8	214	19	949	1830	969	7120	5.09	606	
481	Ga710	Sovite, Agt-Phl rich	Mcs1	204	369	122	26.0	7.7	3.5	3.5	0.4	0.5	55	2	11	20	2	132	1430	2580	10120	2.99	957	
482	Ga720	Sovite	Mcs1	179	343	129	31.2	8.5	2.6	4.0	0.6	0.5	61	26	17	88	2	14	1380	4340	2140	1.15	906	
483	Gb500	Beforsite	Mcb1	9385	8580	3192	551.4	91.1	16.1	1.2	0.2	0.5	48	10	344	26	2	17	7928	1694	100	7.29	26883	
484	Gb505	Beforsite	Mcb1	1862	2032	650	95.5	19.8	5.6	2.8	0.3	3.8	42	5	137	67	2	2	3	8560	7230	19666	6.66	5790
485	Gb510	Beforsite	Mcb1	3160	4050	1860	393.0	73.3	16.3	1.0	0.1	3.1	41	6	236	689	8	3	76444	2768	1242	6.75	11964	
486	Gb515	Beforsite, Gn-bearing	Mcb1	1307	2034	1066	221.3	44.5	8.3	1.5	0.2	4.0	35	6	233	180	4	6	10286	2412	100	9.07	5916	
487	Gb520	Beforsite	Mcb1	213	327	104	23.1	5.7	1.4	0.8	0.1	5.4	12	1	28	3	3	2	3	8632	5796	100	5.85	850
488	Gb525	Beforsite	Mcb1	272	373	109	12.7	3.0	0.7	0.9	0.1	6.8	10	3	15	71	2	3	7858	4932	100	5.20	945	
489	Gb600	Beforsite	Mcb1	1955	2066	636	72.4	12.5	4.7	1.1	0.1	4.9	24	3	97	3	2	3	8119	4620	100	5.33	5859	
490	Gb605	Beforsite	Mcb1	463	580	198	33.8	8.5	4.0	3.7	0.4	15.5	48	15	50	329	5	27	1102	1418	180	8.26	1642	
491	Gb610	Beforsite	Mcb1	47	60	18	7.0	1.1	1.1	1.8	0.2	11.3	15	29	4	125	7	3	9656	1855	100	6.41	183	
492	Gc400	Beforsite	Mcb1	1941	2084	1132	173.3	32.9	5.7	0.9	0.1	2.6	37	2	228	17	2	2	8246	5306	100	4.96	6675	
493	Gc410	Beforsite	Mcb1	802	1150	517	106.5	21.1	2.9	0.8	0.1	3.1	14	1	127	398	2	2	3	10080	8100	100	8.40	3255
494	Gc415	Beforsite	Mcb1	142	214	79	16.2	4.0	1.2	0.7	0.1	5.4	10	1	29	45	2	3	8034	5930	100	5.99	580	
495	Gc420	Beforsite	Mcb1	150	176	51	6.5	1.9	0.8	0.5	0.1	3.8	7	1	20	204	2	3	7100	7082	126	2.97	484	

B-3 オレンジ地域地化学分析結果一覽表(12)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-203 ppm	
496	Gc425	Beforsite	Mch	371	418	123	19.6	4.1	1.0	0.6	0.1	3.4	8	3	48	1229	6	3	7454	5396	100	4.06	1169	
497	Gc500	Beforsite	Mch	170	120	38	5.0	1.3	0.7	0.6	0.1	2.9	5	2	10	1534	2	3	6668	5446	100	4.14	321	
498	Gc505	Beforsite	Mch	171	363	78	11.8	2.4	0.9	0.7	0.1	6.0	9	4	18	1019	2	3	6652	5256	100	3.96	783	
499	Gc510	Beforsite	Mch	123	185	61	9.0	2.0	0.6	0.5	0.1	2.9	5	3	18	601	2	3	9304	4336	100	5.31	478	
500	Gc515	Beforsite	Mch	631	879	382	84.8	17.7	3.0	0.9	0.1	2.9	20	3	141	44	2	3	9226	2042	100	5.88	2509	
501	Gc520	Beforsite	Mch	335	465	175	36.0	7.9	1.6	0.7	0.1	4.8	11	1	68	524	2	3	6984	5504	8398	3.68	1281	
502	Gc525	Beforsite	Mch	216	331	113	20.4	4.4	1.2	0.6	0.1	3.8	7	1	35	1004	2	3	7390	4662	2462	4.41	862	
503	Gc530	Beforsite	Mch	199	287	107	17.2	3.2	0.7	0.4	0.1	2.9	5	1	17	8	2	3	7312	6722	248	4.54	768	
504	Gc535	Beforsite	Mch	330	454	151	25.2	4.3	1.0	0.6	0.1	2.9	8	1	27	76	2	3	9180	5604	239	4.81	1203	
505	Gc540	Beforsite	Mch	190	271	101	19.8	4.1	1.2	0.8	0.1	4.2	9	1	26	15	2	3	9514	4884	172	5.87	742	
506	Gc545	Beforsite	Mch	481	628	154	20.8	4.0	0.7	0.5	0.1	2.5	7	5	29	2381	2	3	7714	3896	100	4.99	1586	
507	Gc550	Beforsite	Mch	157	440	87	12.7	3.1	1.0	0.9	0.1	2.9	11	5	29	1661	2	3	9304	3596	233	4.90	849	
508	Gc555	Beforsite	Mch	169	105	28	2.1	1.1	0.4	0.5	0.1	3.5	6	4	5	800	2	3	7452	4920	164	6.51	259	
509	Gc560	Beforsite	Mch	166	229	49	5.0	1.6	0.7	0.5	0.1	4.6	5	1	7	85	2	3	7006	6328	229	3.30	561	
510	Gc565	Beforsite	Mch	97	142	45	3.5	1.1	0.7	0.3	0.1	6.4	5	3	4	22	2	3	7594	4842	212	5.14	365	
511	Gc570	granule conglomerate	Oth	31	46	13	1.6	0.8	0.5	0.4	0.1	0.5	4	2	5	35	2	16	989	57	258	3.83	121	
512	H 200	Gneiss, Qz-Fd, fennitic	Ngf	47	61	22	4.7	1.0	0.9	1.2	0.2	0.5	9	21	7	576	31	750	1340	877	1160	4.00	183	
513	H 300	Sovite, Px-Pl-Me	Mcs	148	238	95	17.8	4.8	2.0	2.4	0.3	0.5	47	10	5	595	26	242	783	3410	6340	1.22	558	
514	H 400	Syenite, Ne	Msu	8	10	6	2.4	0.9	0.6	1.2	0.2	0.5	2	8	3	305	16	455	598	341	561	2.57	46	
515	H 500	Sovite, Px-Me-Phl	Mcs	155	242	85	14.8	4.8	3.9	3.3	0.4	0.5	42	8	8	176	15	365	1340	3150	3800	2.81	677	
516	H 600	Sovite, Pl-Agt	Mcs	186	315	99	22.3	7.2	2.4	3.2	0.4	0.5	52	4	11	27	2	130	1370	2730	5580	2.02	823	
517	H 700	Sovite, Px-Me-Phl	Mcs	136	233	83	17.3	4.8	2.4	2.4	0.3	0.5	36	94	18	355	20	261	961	2170	6390	2.26	624	
518	H 800	Sovite, Px-Fd, coarse grained	Msu	50	71	28	4.9	1.3	0.9	1.8	0.2	2.8	12	21	10	398	15	788	1680	421	1640	4.29	203	
519	I 100	Gneiss, Qz-Fd, bre.	Mgn	62	85	37	8.9	1.4	2.3	2.2	0.4	5.0	19	2	11	21	2	128	830	326	478	2.24	274	
520	I 300	Gneiss, Qz-Fd	Mgn	70	125	43	9.2	1.8	1.4	2.3	0.3	7.0	13	2	4	25	2	133	1330	383	1240	3.25	334	
521	I 500	Syenite, porphyritic	Msu	7	10	8	2.5	0.9	0.5	0.4	0.1	0.5	2	6	8	254	15	94	352	431	276	1.99	43	
522	I 600	Sovite, banded	Mcs	266	540	139	30.9	11.6	3.5	5.9	1.0	7.0	90	2	1	51	2	3	3960	9160	3420	1.25	1311	
523	I 700	Syenite - albite	Msu	54	61	21	4.3	0.9	1.7	7.5	1.0	6.8	13	2	2	587	13	1620	1800	165	750	4.19	215	
524	I 800	Syenite, porphyritic	Msr	45	61	23	4.2	1.4	1.1	1.5	0.3	0.5	13	9	11	639	14	849	1560	598	2220	3.74	186	
525	I 900	Gneiss, Qz-Fd	Mgn	109	198	46	7.4	1.7	1.1	1.4	0.2	4.2	12	5	11	80	2	155	591	346	317	1.99	464	
526	Ia710	Syenite, pl-Me	Msu	174	318	115	22.3	6.1	2.9	2.7	0.4	0.5	37	4	10	113	5	236	1610	3080	11500	3.63	833	
527	Ia720	Gneiss, Qz-Fd, fennitic	Mgn	51	83	34	5.7	1.7	1.0	2.1	0.3	15.9	13	2	7	73	2	140	1620	587	1080	3.15	237	
528	Ia800	Gneiss, Qz-Fd	Mgn	19	31	8	2.2	0.9	0.6	0.6	0.1	1.2	2	2	1	3	24	2	31	232	27	173	1.00	85
529	Ia810	Gneiss, Qz-Fd	Mgn	16	23	10	2.8	0.9	0.5	0.7	0.1	1.1	3	3	3	19	27	2	81	329	82	178	0.77	74
530	Ia820	Gneiss, Qz-Fd	Mgn	52	68	26	3.6	1.1	0.8	1.2	0.2	5.7	8	2	7	37	2	189	1230	416	476	2.55	201	
531	Ia900	Beforsite	Mcb2	64	99	39	8.4	2.5	1.2	0.9	0.1	2.0	13	1	1	57	2	4	5080	3730	2480	2.89	282	
532	J 200	Gneiss, Qz-Fd	Mgn	70	95	44	10.6	1.9	2.0	2.2	0.3	4.0	18	1	17	22	2	101	543	190	436	1.49	307	
533	J 400	Sovite	Mcs	186	294	98	23.2	8.7	3.0	4.8	0.6	1.0	70	4	35	32	2	3	1150	5390	821	0.56	812	
534	J 500	Sovite, pl-Me	Mcs	154	291	89	20.0	7.6	3.1	2.8	0.3	0.5	45	5	5	382	24	767	1980	2720	7800	4.87	743	
535	J 600	Sovite, Pl-Me	Mcs	157	266	90	18.4	5.9	1.9	3.5	0.4	0.5	52	6	10	28	2	80	948	5030	780	0.59	703	
536	J 700	Gneiss, Qz-Fd	Mgn	19	37	8	2.6	0.9	0.5	0.7	0.1	3.2	3	3	4	66	2	111	1030	209	790	2.98	92	
537	J 710	Sovite-Beforsite	Mcs	95	138	62	12.0	3.2	2.0	1.1	0.2	0.5	18	1	1	11	1	4	7600	3700	3530	2.80	412	
538	J 720	Gneiss, Qz-Fd	Mgn	102	180	65	11.8	3.2	1.7	1.7	0.3	6.4	22	2	13	71	2	243	1440	424	1620	4.85	477	
539	J 800	Gneiss, Qz-Fd	Mgn	43	49	18	2.4	0.9	0.6	0.7	0.2	3.2	6	2	10	22	2	107	466	217	352	1.70	150	
540	J 820	Granitic rock, leuco-	Mgr	258	692	357	159.8	52.9	30.3	54.4	7.6	0.5	860	1	294	10	2	48	1270	40400	0.14	2480		

B-3 オレンジ地域地化学分析結果一覽表 (13)

No.	Sample No.	Rock Name	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-E203 ppm	
541	J 900	Granitic rock	37	59	17	3.6	1.3	0.8	0.7	0.1	0.5	3	2	6	53	2	6	28	15	226	1.15	157	
542	Ja710	Gneiss, Qtz-Fd	6	8	6	2.6	0.9	0.5	0.7	0.1	2.0	2	1	1	14	2	100	376	6	249	1.70	38	
543	Ja715	Granophyre	116	226	94	19.6	5.1	1.3	2.0	0.3	1.7	27	2	42	66	2	120	974	504	318	2.47	597	
544	Ja720	Sovite, Pl-Hbl	250	495	165	42.5	12.9	4.5	7.0	1.3	0.5	105	27	48	2520	54	9	4020	6210	11900	1.95	1280	
545	Ja725	Granophyre	392	1062	280	19.4	4.7	1.0	1.0	0.1	0.5	16	4	5	210	2	6	5140	3930	13710	2.24	1125	
546	Ja800	Beforsite	226	451	149	32.5	9.5	3.5	1.8	0.2	1.3	42	1	14	3170	2	85	964	305	8815	10.44	747	
547	Ja805	Syenite, cut by green network	122	223	111	32.4	11.0	7.4	9.3	1.1	66.2	176	2	38	130	2	2	186	243	210	4.18	418	
548	Ja810	Gneiss, Qtz-Fd, fenitised	89	168	48	6.8	2.1	1.7	3.0	0.4	6.6	23	2	29	40	2	3	4896	276	11854	2.23	1285	
549	Ja815	Beforsite, Ap	259	571	139	27.9	7.4	3.5	1.5	0.2	0.5	29	1	26	1583	2	3	6900	8620	7980	2.96	2103	
550	Ja820	Beforsite, Agt-Dol	486	972	190	30.5	7.4	2.8	1.1	0.1	0.5	21	1	9	661	2	3	8572	5788	15762	3.51	1255	
551	Ja825	Beforsite, Ap	190	509	218	41.2	10.2	3.2	1.6	0.2	0.5	36	1	2	430	2	3	6340	5370	12360	2.90	658	
552	Ja900	Beforsite, Ank	123	254	92	18.3	6.0	2.3	1.4	0.2	1.7	28	1	4	2000	2	7	6074	4808	11324	3.82	1040	
553	Ja905	Beforsite, Ap	245	378	158	29.4	7.4	1.6	1.5	0.2	0.5	28	1	17	1834	17	3	4582	5980	5692	1.58	1376	
554	Jb720	Sovite, Ap-Agt	262	526	200	42.8	11.4	4.5	6.5	0.9	0.5	83	5	17	1854	2	3	9446	4098	10975	3.55	960	
555	Jb725	Beforsite, Ap	156	377	151	34.1	8.6	4.2	1.7	0.2	0.5	34	1	2	141	2	3	8792	5154	4767	3.81	513	
556	Jb800	Beforsite, Agt	97	207	74	14.6	3.8	1.4	1.1	0.1	0.5	17	1	1	23	2	3	5412	3820	15711	2.24	1043	
557	Jb805	Beforsite, Ap	231	440	112	23.4	5.3	3.0	2.2	0.3	0.8	29	1	8	2000	2	3	5282	4472	17777	2.58	1233	
558	Jb810	Beforsite, Ap	239	491	166	38.9	10.2	4.6	2.2	0.3	1.8	44	1	17	635	2	3	6692	4906	11869	3.17	843	
559	Jb815	Beforsite	145	321	139	28.9	7.2	2.9	2.2	0.3	0.5	38	1	21	733	2	3	7526	6034	29183	3.29	1906	
560	Jb820	Beforsite	378	730	281	73.3	17.3	4.9	2.5	0.3	0.5	59	1	5	1553	2	3	322	213	2807	0.56	219	
561	Jb825	Quartzite	34	77	46	5.8	1.4	0.9	0.8	0.1	0.5	7	3	3	50	2	18	322	213	2807	0.56	219	
562	Jb910	Beforsite, Ap	355	770	272	82.9	20.6	7.7	2.9	0.3	0.5	73	1	3	1448	2	3	5496	5006	34175	3.66	1964	
563	Jb915	Beforsite, Ap	289	574	250	62.8	15.3	5.3	2.7	0.3	1.6	62	1	3	580	2	3	4976	3790	27201	2.46	1521	
564	K 400A	Sovite, Bt	147	257	83	16.4	4.9	2.8	3.5	0.4	0.5	49	8	9	358	6	259	1020	4080	3870	1.88	675	
565	K 100	Gneiss, Qtz-Fd	49	76	28	4.5	1.7	1.0	2.5	0.4	4.4	20	3	11	64	2	207	1100	271	376	1.78	217	
566	K 200	Gneiss, Qtz-Fd, fenitised	69	116	35	5.6	2.0	1.2	1.4	0.2	18.0	21	5	5	164	2	257	1050	462	1050	3.87	299	
567	K 300	Sovite, Pl	138	240	94	18.1	5.7	3.0	4.0	0.4	0.6	50	4	2	380	2	11	2140	5400	484	1.37	665	
568	K 500	Syenite, Agt-Pl-Ne	4	9	5	2.4	0.9	0.7	0.9	0.2	0.5	2	29	12	249	4	16	637	154	681	2.85	37	
569	K 600	Sovite, Agt?	175	298	103	25.0	6.7	2.5	4.6	0.4	2.1	61	12	12	278	4	72	2380	4410	1290	0.96	800	
570	K 700	Sovite-Beforsite	192	365	125	25.2	9.3	2.7	5.3	0.8	0.5	75	1	2	40	2	3	3140	5610	1170	1.04	940	
571	K 710	Gneiss, Qtz-Fd	74	138	42	5.5	1.6	0.9	2.2	0.3	4.9	10	3	10	27	2	182	953	176	273	2.92	340	
572	K 720	Gneiss, Qtz-Fd	52	99	37	3.9	0.5	1.6	2.7	0.3	3.2	11	4	9	60	2	223	881	289	470	2.44	261	
573	K 725	Gneiss, Qtz-Fd, fenitised	139	282	82	15.1	3.6	2.7	3.1	0.6	9.5	23	2	17	400	10	3	5660	4380	22600	3.14	1580	
574	K 800	Beforsite, Ap	258	615	261	59.8	13.5	5.5	2.4	1.1	0.1	0.8	11	1	9	825	2	236	1235	482	485	3.81	663
575	K 805	Beforsite, Ap	125	277	111	23.4	5.5	2.4	1.1	0.1	0.5	21	4	1	26	2	3	5938	3896	9137	2.79	707	
576	K 810	Beforsite, Dol	52	95	37	5.0	2.4	1.2	0.8	0.1	0.8	11	1	32	440	2	3	6660	4810	2490	2.28	256	
577	K 815	Beforsite	80	217	110	15.7	5.6	3.3	4.4	0.6	1.3	74	1	1	1	3	3	6420	2660	1240	2.29	231	
578	K 820	Beforsite, Dol	59	80	29	5.9	2.0	1.0	0.6	0.1	0.6	8	1	1	1	3	2	502	891	120	214	3.03	123
579	K 825	Trachyte	272	511	135	24.0	6.1	4.1	8.4	1.2	0.8	73	15	63	214	2	502	891	120	214	3.03	123	
580	K 900	Beforsite, cut by Carbonate vein	114	244	87	21.7	6.1	2.7	1.3	0.2	0.6	27	1	8	66	2	2	3	6900	3860	6320	2.60	623
581	Ka110	Syenite-albite, bre.	289	585	147	23.2	5.2	1.9	1.1	0.2	0.5	8	38	21	776	11	22	1740	910	260	1.35	1320	
582	Ka210	Syenite-albite, bre.	30	34	16	2.6	0.9	0.7	0.7	0.1	0.5	7	8	11	83	2	83	653	1420	228	2.49	114	
583	Ka200	Syenite, porphyritic	117	261	71	9.5	2.7	1.0	1.4	0.3	1.8	13	20	17	409	5	159	310	582	490	1.65	588	
584	Ka210	Syenite, porphyritic	83	174	60	8.1	2.2	1.2	3.4	0.4	3.1	22	3	9	52	3	422	1340	915	655	2.68	418	
585	Ka220	Syenite, porphyritic	44	96	38	8.4	2.9	1.2	2.4	0.4	0.5	22	10	16	187	7	479	1150	1760	691	3.16	259	

B-3 オレンジ地域地化学分析結果一覧表(14)

No.	Sample No.	Rock Name	Rock Code	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Sc	Y	U	Th	Nb	Ta	Zr	Mn	Sr	P	Fe	T- ²³² Pb
586	ka610	Syenite, Phl-Px	Msu	22	39	15	2.6	0.9	0.6	0.6	0.1	0.5	5	210	39	1810	63	280	874	333	241	2.33	109
587	ka620	Sovite, Phl-Px	Mcs	248	418	133	30.9	8.9	4.4	3.5	0.5	0.5	62	13	9	105	5	14	1310	1640	11500	2.64	1102
588	ka700	Sovite, Phl, banded	Mcs	276	541	174	38.6	12.2	3.8	6.6	1.0	3.1	95	1	1	145	2	67	5240	4250	8140	1.35	1361
589	ka710	Bevorsite-sovite(?), Phl	Mcb2	93	120	49	9.6	2.1	1.8	2.8	0.3	10.6	35	1	2	84	2	3	1450	269	4390	5.89	368
590	ka715	Fenite, gneiss origin?	Mfn	156	267	60	9.9	2.6	0.6	1.4	0.3	9.7	14	2	9	74	2	230	1244	517	915	5.63	620
591	ka720	Bevorsite, Phl-Ap-Dol	Mcb2	76	108	38	5.7	2.2	0.9	0.8	0.1	0.6	10	1	5	2770	2	9	7850	1840	1880	3.03	298
592	ka725	Bevorsite	Mcb2	174	360	145	32.4	7.9	3.4	1.5	0.2	0.6	32	1	9	1536	2	3	6346	4530	14578	2.43	941
593	ka800	Bevorsite, Ap-Dol	Mcb2	170	282	104	20.2	6.6	3.3	2.2	0.2	4.3	46	2	33	2350	2	3	5640	1570	7400	3.57	768
594	ka805	Bevorsite	Mcb2	109	261	83	20.7	5.9	3.2	2.7	0.3	0.5	41	1	13	164	2	2	6770	4082	4662	3.22	641
595	ka810	Bevorsite, Cal bearing, Phl	Mcb2	277	590	234	36.6	14.3	5.3	2.7	0.2	0.5	55	1	2	14	2	3	5900	2320	21400	2.19	1505
596	ka815	Bevorsite, Ap	Mcb2	203	464	176	41.3	10.6	4.1	2.2	0.3	1.1	43	1	8	2333	2	3	6910	4610	16055	3.04	1170
597	ka820	Bevorsite, Phl	Mcb2	69	85	27	4.5	1.7	0.9	0.7	0.1	0.5	9	1	2	2	2	2	6230	6340	191	2.36	245
598	ka825	Bevorsite, Ap	Mcb2	126	275	100	21.4	5.7	2.1	1.2	0.1	0.5	23	1	5	2862	2	3	7018	4046	9646	2.85	586
599	ka900	Bevorsite	Mcb2	172	262	100	22.7	6.7	3.2	1.1	0.2	0.6	28	1	2	102	2	2	6150	4040	8950	3.09	737
600	kb610	Syenite, Agt	Msu	68	160	42	5.2	1.4	0.7	1.1	0.2	0.5	13	3	31	2742	38	136	763	873	2877	3.62	354
601	kb620	Bevorsite, Cal bearing	Mcb2	92	206	90	18.3	4.7	1.2	1.1	0.2	0.5	20	1	3	1156	2	2	9160	3538	8297	3.40	532
602	kb700	Sialic, black hard	Nsl	75	171	62	15.2	3.3	3.5	3.9	0.6	19.7	43	1	8	36	2	33	1233	498	4395	7.35	459
603	kb710	Fenite, gneiss origin?	Mfn	85	156	39	9.1	2.5	1.0	0.9	0.2	12.3	13	3	6	236	2	2	1308	690	1565	8.42	375
604	kb715	Bevorsite	Mcb2	140	344	149	33.1	8.2	2.7	1.5	0.2	0.7	31	1	1	56	2	3	7176	4484	16084	3.29	880
605	kb720	Bevorsite	Mcb2	117	291	129	24.2	6.3	2.3	1.3	0.2	2.0	24	1	9	1236	2	2	7354	3930	10220	4.84	741
606	kb725	Bevorsite	Mcb2	126	199	101	28.1	7.3	4.2	3.3	0.5	6.7	58	4	41	1327	2	2	7514	3766	13709	3.37	636
607	kb800	Bevorsite	Mcb2	36	76	19	4.2	1.0	1.0	1.6	0.3	2.3	1	1	3	4277	2	2	10698	1662	145	5.91	185
608	kb905	Bevorsite	Mcb2	165	424	206	35.9	8.8	4.0	1.6	0.2	1.0	35	1	3	809	2	3	5934	4460	16889	2.82	1102
609	kb810	Bevorsite	Mcb2	176	424	215	37.7	9.7	4.8	1.8	0.2	0.6	40	1	5	4789	2	2	6852	4444	16302	3.18	1140
610	kb815	Bevorsite	Mcb2	162	382	189	35.1	8.8	2.6	1.6	0.2	0.5	35	1	5	1610	2	2	5812	3705	19090	3.01	1009
611	kb820	Bevorsite	Mcb2	118	267	132	23.1	5.8	2.6	1.3	0.2	1.3	25	1	4	1014	2	2	7192	4202	9820	2.95	717
612	kc720	Bevorsite	Mcb2	58	146	75	9.7	3.0	1.0	0.8	0.1	0.5	14	1	1	10	2	3	6134	5842	3130	1.98	380
613	kc725	Bevorsite	Mcb2	200	394	180	30.2	7.5	2.2	1.8	0.2	0.5	33	1	6	1367	2	2	7345	4036	9311	3.01	1045
614	kc800	Bevorsite	Mcb2	124	288	117	23.5	6.2	2.7	1.3	0.2	0.7	26	1	2	221	2	2	6450	4066	11130	2.67	732
615	kc805	Bevorsite	Mcb2	162	245	89	15.7	3.7	1.8	1.1	0.1	1.3	18	1	4	708	2	2	5628	4800	5574	2.45	662
616	kc810	Bevorsite	Mcb2	27	50	24	4.1	0.6	1.0	1.8	0.2	3.1	16	4	5	708	2	2	8224	3888	100	2.34	149
617	kc815	Bevorsite	Mcb2	105	222	122	23.2	5.1	2.6	1.3	0.1	1.3	24	1	2	572	2	2	6288	5374	7680	2.59	682
618	kc820	Bevorsite	Mcb2	30	159	101	20.1	4.2	1.4	1.4	0.2	3.0	21	1	4	951	2	2	6867	4700	5628	3.18	491
619	kc825	Bevorsite	Mcb2	309	551	338	63.3	14.5	5.9	2.4	0.2	1.1	54	1	4	339	2	2	6602	6988	30060	2.66	1672
620	kc900	Bevorsite	Mcb2	168	307	161	33.5	7.3	3.5	1.9	0.2	1.8	33	1	8	1310	2	2	5952	3640	9783	2.60	892
621	L100	Sneiss, Qtz-fd, fenitised	Msn	97	218	77	10.8	3.1	1.9	3.9	0.5	15.2	45	2	21	46	7	135	1820	730	1550	5.80	541
622	L110	Syenite, porphyritic	Msw	23	66	34	10.5	4.0	1.7	2.3	0.4	3.5	20	7	16	39	2	122	585	139	509	1.74	203
623	L120	Syenite, porphyritic	Msw	102	251	72	23.2	12.1	1.7	2.5	0.4	10.0	60	6	25	58	3	153	698	224	341	3.30	601
624	L200	Syenite, porphyritic	Msp	36	36	12	2.6	0.9	0.7	0.5	0.1	0.5	4	10	9	127	2	53	430	698	237	1.74	115
625	L210	Syenite, porphyritic	Msp	47	78	29	4.7	1.3	1.0	2.0	0.4	1.4	15	5	9	955	15	512	1580	819	691	3.88	216
626	L220	Syenite, albite	Msp	59	108	35	6.5	2.2	1.2	2.4	0.3	0.5	30	79	56	259	2	700	1280	1270	388	2.82	283
627	L600	Sovite, Px	Mcs	204	319	102	24.0	7.3	2.5	3.7	0.5	0.5	63	9	35	733	23	22	1060	4100	4160	0.75	854
628	L610	Syenite?	Msu	28	52	14	3.4	0.9	0.5	0.8	0.1	1.1	6	1	1	68	2	2	1160	332	1180	4.61	132
629	L615	Sovite	Mcs	309	647	230	52.3	11.9	3.3	4.0	0.5	0.5	64	4	3	218	2	18	1194	6428	22120	1.82	1608
630	L620	Bevorsite-sovite	Mcb2	229	430	179	35.0	11.2	4.4	2.5	0.3	0.5	48	1	14	5280	3	3	6150	4100	18400	3.36	1160

B-3 オレンジ地域地化学分析結果一覽表 (15)

No.	Sample No.	Rock Name	Rock Code	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Sc	Y	U	Th	Nb	Ta	Zr	Mn	Sr	P	Fe %	T-203 ppm
631	L 625	Dolerite	Kdt	51	80	40	10.4	2.3	2.4	3.0	0.4	21.9	29	1	4	38	2	138	1170	2376	6.70	286	266
632	L 700	Gneiss, Qtz-rd	Ngn	93	256	81	12.9	3.1	1.4	1.3	0.1	8.5	15	1	9	108	2	345	1400	277	539	6.65	575
633	L 705	Beforsite/sovite	Mcb2	483	822	475	77.0	15.9	8.3	3.9	0.5	1.2	71	2	6	347	2	3	6288	10736	22320	2.21	2447
634	L 710	Beforsite	Mcb2	234	468	192	37.4	11.6	5.1	2.4	0.3	0.6	46	1	6	1680	2	3	4580	4800	15500	2.44	1242
635	L 715	Beforsite, Ap	Mcb2	78	144	61	15.3	2.5	2.1	0.9	0.1	1.0	14	1	3	896	2	3	7598	4980	3106	3.86	400
636	L 720	Beforsite	Mcb2	10	25	9	2.7	0.5	0.7	2.3	0.4	3.0	26	24	5	3870	6	10	11900	958	138	6.56	75
637	L 725	Beforsite	Mcb2	184	355	133	27.0	6.9	4.9	4.0	0.4	2.9	73	3	32	949	2	7	7614	3760	2846	4.56	823
638	L 800	Beforsite	Mcb2	215	435	167	32.1	9.9	5.4	2.6	0.2	0.6	44	1	4	18	2	3	6200	5470	14200	2.64	1139
639	L 805	Beforsite	Mcb2	71	98	55	9.9	2.0	2.2	0.9	0.1	1.5	12	1	3	106	2	3	7294	6090	2062	2.82	319
640	L 810	Beforsite	Mcb2	159	312	125	27.8	7.8	4.3	2.3	0.3	1.8	37	1	2	282	2	3	5540	3910	11400	2.35	843
641	L 820	Beforsite, Dol	Mcb2	169	329	129	24.3	7.1	3.6	1.8	0.3	1.2	30	1	3	1540	2	2	6190	4990	12400	2.65	865
642	L 900	Shale, black hard	Nsh	93	126	45	8.7	3.0	1.8	4.9	0.4	11.4	67	5	56	40	2	96	1210	362	417	4.70	377
643	La20	Syenite, porphyritic	Msp	30	24	9	1.8	0.9	0.7	1.1	0.2	0.5	5	30	8	103	2	94	355	551	584	0.93	91
644	La200	Syenite, porphyritic	Msp	31	28	11	2.8	0.9	0.7	0.9	0.2	0.5	4	10	4	514	2	40	463	2310	652	1.44	101
645	La210	Syenite, porphyritic	Msp	112	166	55	6.6	2.6	1.5	1.9	0.3	0.5	22	39	9	2	2	286	1230	1900	1530	0.97	446
646	La220	Syenite, porphyritic	Msp	212	378	113	22.4	7.2	3.5	4.8	0.4	0.5	68	1	1	257	2	3	1280	6960	100	0.22	964
647	La610	Sovite-beforsite, Px-Pl	Mcb2	421	835	421	32.7	10.6	4.0	6.4	0.9	0.5	92	1	7	1683	2	3	4620	2660	2710	0.91	1124
648	La615	Beforsite	Mcb2	144	272	173	35.3	7.7	3.7	1.5	0.1	3.1	30	1	7	8770	38	11	3450	1870	19500	6.64	1609
649	La620	Sovite-beforsite, Px-Pl	Mcb2	347	604	201	45.3	14.2	7.8	5.7	0.8	0.5	93	4	90	8770	38	11	3450	1870	19500	6.64	1609
650	La625	Beforsite	Mcb2	7	13	7	2.0	0.5	0.8	2.3	0.4	6.9	25	27	4	1630	4	15	12500	629	149	6.15	51
651	La700	Beforsite, Ap	Mcb2	154	253	95	20.2	6.8	3.5	1.8	0.2	1.0	36	1	5	922	2	3	8480	1420	3710	5.10	1490
652	La710	Beforsite	Mcb2	398	587	184	31.7	9.3	5.4	2.3	0.6	1.8	41	7	28	2610	2	3	7116	4068	2928	4.48	839
653	La715	Beforsite	Mcb2	157	277	157	30.1	7.1	3.9	2.6	0.3	2.0	40	7	26	1978	2	12	7116	4068	2928	4.48	839
654	La720	Beforsite	Mcb2	7	13	7	2.0	0.5	0.8	2.3	0.4	6.9	25	27	4	1630	4	15	12500	629	149	6.15	51
655	La725	Beforsite	Mcb2	128	253	152	27.1	6.3	1.9	1.4	0.1	1.6	26	1	6	689	2	3	12688	1250	8550	2.49	701
656	La800	Beforsite, Ap	Mcb2	181	350	133	26.9	8.1	3.6	1.9	0.2	1.3	35	1	5	1300	2	3	5400	4000	12400	2.50	916
657	La805	Beforsite	Mcb2	170	314	182	34.4	8.1	4.0	1.8	0.2	1.3	33	1	3	286	2	3	7286	6258	10264	3.01	938
658	La810	Quartzite, br.	Nsl	89	120	49	10.7	3.1	1.4	3.1	0.4	7.2	41	4	5	104	2	114	912	204	316	4.19	240
659	La900	Shale, black hard	Nsl	61	73	30	6.4	1.3	1.5	3.2	0.5	12.2	42	4	12	32	2	3	7346	4460	1992	3.77	1594
660	La605	Beforsite	Mcb2	238	495	295	69.8	21.7	12.4	12.1	1.4	3.6	240	13	50	2784	2	3	6312	5216	10098	2.87	786
661	La610	Beforsite	Mcb2	138	274	149	32.9	7.5	2.3	1.6	0.2	2.9	29	1	7	2247	2	22	6244	4296	7312	3.29	606
662	La615	Beforsite	Mcb2	114	183	125	23.0	5.5	3.2	1.6	0.2	0.7	25	1	4	1045	2	3	7468	3674	3618	3.23	444
663	La620	Beforsite	Mcb2	85	149	88	15.7	3.2	1.0	1.1	0.1	1.3	16	1	4	562	2	3	5088	5166	9888	2.65	694
664	La625	Beforsite, Ap-Agt	Mcb2	124	223	136	30.8	6.2	3.6	1.1	0.1	1.1	25	1	5	1187	2	7	7522	3346	4408	4.58	832
665	La700	Beforsite	Mcb2	170	304	142	22.4	5.6	1.7	2.5	0.3	1.7	41	1	17	1054	2	3	6872	6500	1494	3.30	339
666	La705	Beforsite	Mcb2	65	103	67	10.6	3.1	1.9	1.7	0.2	3.2	23	4	57	667	2	8	6008	3638	4832	3.16	610
667	La710	Beforsite	Mcb2	115	163	131	25.6	6.5	4.4	2.4	0.2	1.9	35	1	30	1351	2	7	6352	4568	5688	4.62	498
668	La715	Beforsite	Mcb2	95	141	104	20.2	4.2	3.6	1.3	0.1	3.1	22	1	9	827	2	12	5934	5090	13608	6.97	417
669	La720	Beforsite	Mcb2	84	119	85	17.1	2.9	3.0	0.7	0.1	3.8	12	1	25	5184	2	6	6522	5142	7658	3.38	542
670	La800	Beforsite	Mcb2	104	151	120	21.5	5.0	3.1	1.3	0.1	2.2	21	1	15	171	2	3	6874	4484	1121	3.07	290
671	La800	Beforsite	Mcb2	61	82	59	12.4	1.7	1.6	0.8	0.1	2.4	10	1	3	424	2	6	9944	5844	6090	4.71	286
672	La805	Beforsite	Mcb2	69	85	62	9.0	1.5	1.0	0.1	1.5	1.3	8	8	9	1421	7	6	1795	6462	5346	1.78	840
673	La610	Sovite	Mcs	183	282	135	21.7	5.7	4.1	3.8	0.5	1.4	53	94	11	1212	5	4	6110	7736	4048	2.44	1019
674	La615	Sovite	Mcs	207	275	190	38.5	10.5	8.4	6.8	0.9	0.6	83	4	11	1212	5	4	6110	7736	4048	2.44	1019
675	La620	Beforsite	Mcb2	82	106	80	14.2	3.3	1.1	1.5	0.2	0.5	21	1	6	1411	2	3	6014	7874	5054	1.88	376

B-3 オレンジ地域地化学分析結果一覽表(16)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fc %	T-R203 ppm
676	Lc625	Beforsite	Mcb2	205	305	197	45.6	12.2	5.2	7.1	1.1	0.5	92	1	4	707	18	4	7436	4092	3378	4.91	1045
677	Lc700	Beforsite	Mcb2	153	306	165	32.5	6.8	4.5	1.6	0.1	0.7	20	1	9	985	2	3	7482	4646	11860	3.49	884
678	Lc705	Beforsite	Mcb2	97	194	122	22.7	4.9	2.9	0.9	0.1	0.7	31	1	2	454	15	3	8970	4020	8442	6.09	587
679	Lc710	Beforsite	Mcb2	87	218	87	17.0	3.8	1.3	1.2	0.1	2.0	19	1	5	252	2	3	8586	5126	3350	3.74	535
680	Lc715	Beforsite	Mcb2	17	36	23	5.3	2.2	1.8	3.9	0.5	6.4	78	27	6	1755	2	2	14598	1390	2112	8.32	139
681	Lc720	Beforsite	Mcb2	185	275	130	19.8	3.9	1.4	2.0	0.2	3.0	21	16	32	2194	2	16	12248	2614	100	6.65	786
682	Lc725	Beforsite	Mcb2	46	73	41	9.4	2.0	2.0	1.6	0.2	2.2	19	12	12	4493	2	28	6124	4896	1880	3.51	242
683	Lc800	Beforsite	Mcb2	464	662	374	63.4	16.5	10.5	7.8	0.9	3.7	145	4	74	974	2	3	7992	5880	15778	3.72	2115
684	Lc805	Beforsite	Mcb2	90	127	69	13.6	2.6	1.4	0.8	0.1	3.7	14	1	3	185	20	3	7304	5362	2412	3.45	395
685	M 100	Syenite-albitite, bre.	Msw	68	100	37	9.7	1.5	1.7	1.2	0.2	0.9	13	14	11	859	6	57	740	427	973	1.34	291
686	M 110	Syenite-albitite, bre.	Msw	87	147	35	4.9	1.4	0.8	0.8	0.1	0.5	10	78	19	268	2	27	660	438	1620	1.48	351
687	M 120	Syenite, porphyritic, bre.	Msw	208	334	77	10.2	2.2	1.3	0.8	0.1	0.5	17	91	14	900	3	23	1610	1340	2260	1.69	792
688	M 200	Syenite	Msp	56	70	25	4.3	1.1	0.9	0.9	0.1	1.2	13	34	18	496	5	320	861	1230	2560	3.86	206
689	M 210	Syenite	Msp	144	233	67	15.8	2.5	2.2	1.2	0.2	0.5	24	286	30	3170	15	25	2180	3620	1220	1.51	597
690	M 220	Sovite, Hbl	Mcd	1306	3344	798	126.6	27.6	10.4	4.2	0.5	5.1	79	1	147	13	2	3	10200	12810	613	6.74	7051
691	M 300	Sovite	Mcs	79	126	42	10.0	3.3	1.1	1.7	0.2	0.5	26	10	4	134	2	11	801	2410	773	0.25	341
692	M 400	Sovite	Mcs	193	361	150	24.5	6.8	2.9	4.6	0.6	0.7	77	4	5	2100	2	19	1460	4390	3200	1.37	966
693	M 500	Sovite	Mcs	228	351	98	20.9	7.2	2.1	4.4	0.5	0.5	71	1	1	8	2	16	1260	6040	370	0.31	909
694	M 600	Sovite	Mcs	293	328	105	22.7	6.7	2.7	4.5	0.5	0.5	66	1	4	856	2	3	7676	7476	3992	2.99	459
695	M 605	Beforsite	Mcb2	90	158	80	15.8	3.4	2.1	0.9	0.1	1.5	16	1	2	1001	2	3	6250	6290	2880	2.20	343
696	M 610	Beforsite	Mcb2	93	110	49	9.4	2.5	1.2	0.6	0.1	1.3	12	1	1	126	2	3	7985	7384	8680	3.35	677
697	M 615	Beforsite	Mcb2	149	218	110	25.7	6.0	3.7	1.3	0.1	1.5	25	1	2	487	2	4	5700	3810	3180	2.49	345
698	M 620	Beforsite, Ap-Ank	Mcb2	92	108	50	10.3	2.8	1.5	0.8	0.1	0.5	16	1	4	768	2	3	5522	4424	16120	2.89	988
699	M 625	Beforsite	Mcb2	181	298	201	40.5	10.0	5.5	3.1	0.3	4.0	55	1	13	2272	22	9	4990	4070	13900	2.38	937
700	M 700	Beforsite, Hbl	Mcb2	139	362	142	28.8	8.8	3.2	2.0	0.3	2.8	37	1	8	1980	2	3	6984	5396	18914	3.29	1356
701	M 705	Beforsite	Mcb2	291	402	268	51.6	11.9	6.3	2.2	0.2	3.2	46	1	11	3661	24	13	6984	5396	18914	3.29	1356
702	M 710	Beforsite, Phl-Ank	Mcb2	193	317	118	26.3	8.5	4.5	1.8	0.5	0.8	40	1	47	4090	5	4	5130	3740	12600	5.17	877
703	M 715	Beforsite	Mcb2	181	265	175	40.2	9.3	3.2	2.0	0.2	0.7	39	1	4	837	21	3	6840	6274	16056	2.99	884
704	M 720	Beforsite, Ank	Mcb2	218	434	152	30.9	8.8	4.1	1.3	0.2	1.2	38	1	7	578	20	3	5180	5210	12200	2.63	1096
705	M 725	Beforsite	Mcb2	399	559	408	86.5	18.7	4.2	2.6	0.3	0.7	61	1	7	578	20	3	9514	6992	25660	3.44	2025
706	M 800	Beforsite	Mcb2	167	294	78	10.2	2.5	1.7	1.3	0.2	6.0	16	28	14	3520	3	4	8750	4030	142	4.45	704
707	M 805	Beforsite, Cal bearing	Mcb2	434	630	269	51.4	9.7	6.0	2.0	0.2	8.8	25	20	61	2357	22	4	9092	6152	178	4.78	1799
708	M 810	Shale, black hard	Msh	68	109	39	5.1	1.7	1.2	2.6	0.5	9.8	32	4	17	51	2	101	994	510	415	4.30	299
709	M 900	Quartzite-grit	Msq	55	125	54	13.2	4.5	2.2	1.4	0.1	0.5	29	1	2	44	2	33	287	82	429	0.53	346
710	Ma120	Syenite, porphyritic	Msw	121	178	51	8.1	2.3	1.6	1.0	0.2	0.5	19	109	14	1170	5	16	1830	910	2640	1.73	465
711	Ma200	Syenite, porphyritic	Msp	68	126	35	4.7	1.1	0.9	0.8	0.1	0.7	13	14	11	309	3	64	1170	724	1770	4.42	302
712	Ma210	Syenite, porphyritic	Msp	81	129	35	6.5	2.2	1.1	1.7	0.2	0.8	25	56	8	519	2	46	1670	3030	2120	3.08	332
713	Ma220	Syenite, porphyritic	Msp	58	97	30	5.5	1.5	0.9	0.9	0.1	0.5	14	2	7	124	2	156	1150	2550	700	2.94	251
714	Ma510	Sovite, Hbl	Mcs	208	367	99	20.8	6.3	2.6	3.2	0.3	0.5	65	1	1	9	2	3	1260	8620	504	0.30	906
715	Ma520	Sovite, Hbl	Mcs	195	331	94	22.1	5.8	2.8	3.4	0.3	0.5	63	4	1	60	2	110	1330	6960	216	1.28	845
716	Ma525	Beforsite, Cal bearing	Mcb2	66	73	24	4.9	0.6	0.6	1.2	0.1	5.1	10	7	13	612	16	3	7845	4628	100	5.89	216
717	Ma600	Beforsite, Cal bearing	Mcb2	182	293	88	17.2	5.1	2.6	1.2	0.1	1.5	16	10	41	2200	2	7	5530	6220	305	3.63	736
718	Ma605	Beforsite	Mcb2	195	306	161	36.9	8.7	6.2	1.5	0.2	0.7	35	1	5	941	2	3	7166	7252	14282	3.84	951
719	Ma610	Beforsite, Cal bearing	Mcb2	119	218	73	13.5	4.1	2.0	1.0	0.1	0.5	23	1	3	916	2	3	5650	9340	8450	6.13	557
720	Ma615	Beforsite	Mcb2	102	183	96	23.2	5.1	3.0	1.2	0.1	0.7	25	1	5	696	21	3	7974	7516	8158	3.05	548

B-3 オレンジ地域地化学分析結果—覽表 (17)

Sample No.	Rock Name	Rock Code	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Sc	Y	U	Th	Nb	Ta	Zr	Mn	Sr	P	Fc %	T-R203 ppm	
721	M620	McB2	127	214	69	15.2	4.7	2.0	0.7	0.1	0.8	21	1	3	737	K	2	5430	6940	7070	3.37	557	
722	M625	McB2	210	378	167	35.7	7.8	2.2	2.2	0.2	1.6	38	5	18	1821	K	2	7112	5040	8030	4.12	1029	
723	M6700	McB2	141	254	60	12.1	3.2	1.5	1.8	0.2	1.1	27	1	4	14	K	2	7270	5500	1080	3.31	603	
724	M6710	McB2	8590	11633	1804	268.5	41.0	7.9	1.0	0.1	0.9	22	1	29	354	K	2	7880	20120	6600	2.88	27224	
725	M6715	McB2	5398	5603	2041	271.3	41.5	7.5	1.4	0.1	0.5	35	1	42	33	K	2	15488	21140	100	6.69	16476	
726	M6720	Nsl	131	242	65	12.7	3.1	1.9	4.1	0.5	6.7	59	4	11	32	K	2	181	2330	430	11.50	596	
727	M6800	Nsl	82	124	30	7.5	1.6	2.0	3.3	0.4	5.9	48	4	16	18	K	2	65	791	465	671	1.98	335
728	M6820	Nsl	53	80	25	5.5	1.1	0.9	1.0	0.1	1.2	4	1	3	22	K	2	86	210	180	194	1.14	217
729	M6525	McB2	77	102	55	14.1	3.2	1.2	1.1	0.1	2.1	18	1	3	46	K	2	7376	11896	100	2.76	331	
730	M6500	McB2	123	147	43	10.3	3.0	2.7	1.0	0.1	5.2	9	14	12	3849	K	2	7990	5520	100	4.86	426	
731	M6505	McB2	64	69	37	7.8	0.8	1.8	1.0	0.1	5.8	10	11	9	2609	K	2	8144	4800	100	5.37	242	
732	M6510	McB2	265	409	263	56.5	13.2	7.3	2.3	0.2	0.5	51	1	6	1972	K	2	6540	9656	22040	3.83	1346	
733	M6515	McB2	84	126	52	13.4	4.0	2.9	1.3	0.1	2.7	28	6	225	1613	K	2	7806	8184	4152	4.35	383	
734	M6620	McB2	94	121	31	5.9	1.0	0.6	1.1	0.2	6.2	12	2	4	2856	K	2	8054	9910	29520	4.64	321	
735	M6625	McB2	347	668	281	38.9	8.0	2.0	1.2	0.1	4.3	23	1	2	100	K	2	7574	12236	3582	2.47	1658	
736	M6700	McB2	246	368	95	13.2	2.6	1.0	0.9	0.1	4.5	14	2	30	1413	K	2	7998	13818	11682	3.42	905	
737	M6705	McB2	257	327	131	194.2	38.1	10.7	2.3	0.3	6.2	75	1	220	20	K	4	11434	22060	421	6.23	9226	
738	M6525	McS	227	417	199	38.4	9.2	3.2	3.9	0.5	0.5	63	8	6	315	K	2	71309	8512	13758	1.24	1163	
739	M6600	McB2	83	179	75	11.9	3.0	1.1	0.7	0.1	0.9	12	1	2	106	K	2	6408	17214	2734	2.52	454	
740	M6605	McB2	176	366	177	32.4	7.8	1.5	1.4	0.2	1.5	29	1	13	2027	K	2	5980	13758	11240	2.18	996	
741	M6610	McB2	249	569	282	59.0	13.4	4.1	2.5	0.3	0.5	53	1	4	1777	K	2	5170	12418	3406	4.00	454	
742	M6615	McB2	76	184	73	14.0	3.1	1.2	0.8	0.1	2.1	13	2	4	1092	K	2	6246	13506	3194	3.39	550	
743	M6620	McB2	116	237	68	11.5	3.2	0.7	0.7	0.1	1.5	15	1	6	1167	K	2	6154	7910	5246	3.50	465	
744	M6625	McB2	71	181	78	18.1	3.6	1.9	0.9	0.1	2.5	15	1	9	414	K	2	6086	12140	13010	2.19	867	
745	M6700	McB2	146	344	134	30.1	6.8	3.5	1.3	0.1	1.1	28	1	9	268	K	2	6878	12302	866	2.91	321	
746	M6705	McB2	59	125	45	11.7	2.9	1.2	1.1	0.1	3.3	19	1	24	268	K	2	6878	12302	866	2.91	321	
747	M6710	McB2	148	363	151	34.8	8.0	3.1	1.5	0.2	0.5	31	1	2	94	K	2	6464	10566	15396	2.43	922	
748	M6715	McB2	71	148	53	11.1	2.2	0.8	0.6	0.1	3.9	9	1	2	372	K	2	7354	10864	3940	3.36	366	
749	M6720	McB2	722	1063	257	37.0	6.3	1.1	0.7	0.1	5.0	12	2	11	920	K	2	5700	14326	7700	3.48	2409	
750	M6725	McB2	484	935	278	52.6	10.1	3.2	2.1	0.3	6.7	31	6	65	1161	K	2	8018	13336	889	3.98	2221	
751	M6800	McB2	484	935	278	52.6	10.1	3.2	2.1	0.3	6.7	31	6	65	1161	K	2	8018	13336	889	3.98	2221	
752	M6805	McS	1338	2121	663	175.2	34.6	9.3	10.4	1.4	3.5	134	1	28	126	K	2	10184	15640	5512	3.45	5500	
753	N 200	Msw	58	71	22	4.3	0.9	0.7	0.9	0.1	0.7	14	17	10	353	K	4	241	1340	1190	2050	4.15	204
754	N 210	Msp	62	101	28	5.1	1.4	1.0	1.1	0.2	1.6	15	60	8	504	K	4	148	1110	2110	3930	4.35	257
755	N 220	Msp	61	86	23	3.9	0.9	0.8	0.9	0.1	2.1	14	34	9	688	K	2	169	939	1820	2440	4.61	227
756	N 400	McS	262	480	124	28.6	10.4	2.5	3.4	0.4	0.5	83	37	16	1530	K	2	6	1460	7120	13300	0.83	1159
757	N 525	McB2	871	1579	409	101.4	30.4	10.0	6.5	0.7	6.6	113	3	181	605	K	4	3	9018	8348	5354	8.13	3829
758	N 600	McB2	329	476	69	15.9	3.4	0.5	0.7	0.1	4.2	9	3	29	911	K	2	3	8552	10746	100	3.83	1084
759	N 605	McB2	122	204	37	8.4	1.6	0.7	0.7	0.1	5.3	7	8	9	2179	K	2	3	7978	10452	100	3.94	467
760	N 610	McB2	94	225	86	19.4	5.4	2.6	2.0	0.3	3.6	19	1	5	3020	K	2	3	7310	6450	13600	3.20	574
761	N 615	McB2	230	448	166	30.0	6.1	3.2	1.5	0.2	4.2	26	2	10	820	K	2	3	8376	16216	10934	3.40	1184
762	N 620	McB2	118	250	118	17.3	3.8	1.6	0.8	0.1	9.4	13	1	6	676	K	2	4	10278	12142	1807	3.43	654
763	N 625	McB2	504	913	450	85.5	21.8	10.4	10.0	1.1	4.9	175	1	90	298	K	2	3	7592	11126	10482	4.05	2622
764	N 700	McB2	484	886	427	87.1	15.0	3.6	3.9	0.5	5.5	66	1	86	32	K	2	3	14258	12858	367	5.04	2400
765	N 705	Msu	1131	1559	498	99.0	23.3	9.2	8.5	1.0	2.3	143	3	41	268	K	2	5	4696	8450	14024	3.91	4218

B-3 オレンジ地域地化学分析結果一覽表 (18)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Hf ppm	Sr ppm	P ppm	Fe %	T-203 ppm	
766	K 710	Syenite, bre., carbonatised	Msu	790	1590	654	145.7	31.3	8.5	2.8	0.4	9.8	47	40	111	5389	2	9	7832	8660	< 100	6.99	4105	
767	K 720	Before site, Phi	Mcb2	156	335	94	16.3	3.4	2.1	1.3	0.2	4.1	12	6	10	1020	2	<	3	4640	1990	8020	7.27	777
768	K 820	Bre. rock with Cal network	Msh	486	833	405	105.2	39.9	14.4	13.7	1.2	4.8	489	11	70	3030	6	16	9090	1700	12900	4.04	2546	
769	K 900	Gneiss, Qtz-Fd	Mgn	36	48	13	4.3	1.9	1.1	1.2	0.2	25.9	18	3	10	72	<	2	51	869	295	5250	2.73	143
770	Ka110	Syenite, leuco-	Msw	59	61	20	4.3	1.2	0.7	0.6	0.1	<	1.5	10	118	8	1030	3	12	958	2880	3560	1.44	190
771	Ka120	Syenite, with Fd mega-crystal	Msw	11	23	9	2.1	0.9	0.6	0.6	0.1	1.1	4	38	7	538	5	93	803	1610	2110	3.95	66	
772	Ka200	Syenite, Hbl	Msw	19	50	17	3.8	0.9	0.8	2.1	0.2	0.8	6	110	20	1900	11	43	1650	1460	1950	3.06	129	
773	Ka210	Syenite cut by Cal network	Msw	51	64	23	8.0	1.2	1.0	0.6	0.1	<	0.5	8	109	53	3020	7	21	858	1670	8630	1.17	195
774	Ka220	Syenite, Bt-(Hc?)	Msp	80	127	41	6.5	2.2	0.8	1.4	0.2	0.5	21	10	14	339	3	347	1250	1810	2350	3.97	333	
775	Ka510	Syenite ?	Msw	293	749	428	117.6	87.9	30.3	84.5	11.0	<	0.5	1280	5	332	45	<	4	41	3140	87400	0.07	2763
776	Ka520	Before site, Cal bearing	Mcb2	101	253	67	9.0	2.2	2.3	4.2	0.6	12.4	41	13	12	685	6	<	3	12400	1330	302	9.73	575
777	Ka600	Bre. rock cut by Cal veins	Msw	94	125	45	9.3	2.6	1.2	0.8	0.1	<	0.5	10	2	6	177	4	41	780	508	941	2.50	345
778	Ka610	Before site cut by Ank network	Mcb2	56	68	27	7.7	5.4	2.0	5.4	0.6	7.8	151	8	25	149	3	4	10500	991	1470	5.79	244	
779	Ka620	Syenite, leuco-	Msw	59	91	31	5.8	1.8	1.1	1.5	0.2	<	0.5	17	10	9	257	10	382	1210	1210	510	2.80	252
780	Ka700	Syenite, porphyritic	Msw	80	118	35	5.1	2.0	1.1	1.8	0.2	<	0.5	20	6	8	218	7	180	1120	1490	901	2.36	315
781	Ka710	Green Hbl-Agt rock	Msh	99	259	82	15.9	7.4	2.8	3.6	0.5	66.1	72	33	36	420	8	631	1380	366	2960	12.50	623	
782	Ka720	Syenite, leuco- cut by Ank vein	Msh	897	1594	405	88.2	31.2	10.7	6.2	0.5	1.8	202	38	119	822	7	8	3050	1410	3110	2.58	3682	
783	Ka800	Hbl-Agt rock cut by Ank network	Msh	261	334	220	37.7	15.2	10.1	10.6	1.2	46.3	227	2	60	234	7	249	1590	344	5180	12.40	1236	
784	Ka820	Hbl-Agt rock cut by Ank network	Mgn	278	326	173	33.9	11.6	4.3	8.4	0.9	65.4	190	5	32	356	9	158	3450	410	4240	18.30	1345	
785	Kc520	Before site, Cal bearing	Mcb2	494	947	392	87.3	16.0	3.4	3.3	0.4	6.1	56	5	86	1230	3	<	3	1266	10178	1886	7.30	2403
786	Kc600	Before site, Cal bearing	Mcb2	719	1297	702	113.4	27.6	10.1	7.2	0.8	12.3	151	16	147	1300	4	<	3	12614	11360	13203	7.41	3716
787	Kc610	Syenite	Msu	805	1434	870	71.5	13.8	3.6	3.2	0.3	3.5	79	17	74	1069	10	5	5262	1539	3060	3.79	4043	
788	Kc620	Before site, Cal bearing Bt	Mcb2	965	1518	746	102.7	19.7	5.6	4.8	0.7	0.8	74	5	11	779	3	<	3	5656	14572	10214	7.41	4252
789	Kc700	Syenite	Msu	184	377	155	24.2	5.7	1.6	2.2	0.3	0.9	39	4	13	341	12	56	1308	1547	<	100	4.04	956
790	O 100	Syenite, Ne porphyritic	Msw	34	64	22	5.2	1.4	0.7	1.1	0.1	1.3	12	2	6	182	6	354	1530	1300	1340	4.48	169	
791	O 200	Syenite, Ne porphyritic	Msw	82	129	44	12.6	1.7	2.9	1.7	0.3	0.5	22	8	26	271	16	415	1770	1210	1300	3.86	369	
792	O 300	Syenite, Ne? Bt-Agt	Msw	67	126	35	8.4	2.3	1.2	1.9	0.3	1.6	24	10	32	226	12	323	1650	1480	1990	4.76	317	
793	O 400	Syenite, Ft, porphyritic	Msw	18	27	8	2.6	0.9	0.5	0.6	0.1	<	0.5	3	4	71	<	2	23	535	1460	447	1.77	77
794	O 500	Syenite, leuco-	Msw	95	155	72	20.3	7.6	3.1	1.3	0.2	1.6	103	1	9	63	<	2	41	837	338	4800	0.83	476
795	O 600	Syenite, leuco-	Msw	36	36	24	5.0	2.1	0.9	0.6	0.1	0.5	22	22	33	432	5	11	470	148	1900	0.43	140	
796	O 610	Hbl-Agt rock cut by Ank network	Mgn	21	28	11	4.3	0.9	1.0	1.6	0.4	56.5	15	3	10	208	16	142	1440	133	983	17.94	97	
797	O 620	Before site cut by Ank veins	Mcb2	72	132	55	15.7	7.0	1.5	2.3	0.3	2.9	21	3	17	27	<	2	3	2030	816	390	1.29	378
798	O 700	Gneiss, Qtz-Fd	Mgn	64	125	46	16.0	9.3	3.3	6.6	1.0	<	0.5	174	28	141	952	2	4	413	594	18240	0.43	388
799	O 800	Gneiss, Qtz-(Fd)	Mgn	63	103	24	5.1	1.6	1.0	1.5	0.3	6.8	19	2	21	37	<	2	30	634	232	649	3.81	289
800	P 100	Syenite, Ne	Msw	27	39	14	3.6	1.1	0.8	0.7	0.1	<	0.5	6	7	10	170	5	118	1000	932	601	2.42	116
801	P 200	Syenite, leuco- cut by Cal veins	Msw	94	123	39	6.9	2.3	1.4	1.6	0.2	<	0.5	20	17	13	404	3	24	2530	3540	3080	2.08	348
802	P 400	Gneiss, cut by brown Cal veins	Mgn	111	183	36	7.2	2.2	1.2	1.6	0.2	5.7	20	5	28	57	2	70	1200	434	1330	4.41	437	
803	P 600	Gneiss, Qtz-Fd cut by Cal veins	Mgn	30	44	12	3.0	1.0	0.8	1.1	0.2	4.9	12	7	25	19	<	2	654	472	296	698	2.30	123
804	P 800	Gneiss, Bt-Qtz-Fd	Mgn	24	43	13	3.7	1.1	0.8	1.8	0.3	5.7	17	4	20	8	<	2	12	501	123	465	1.87	120
805	T 1A	Before site, Ank	Mcd	3933	7912	2905	324.8	57.8	10.3	2.7	0.3	15.3	40	<	1	101	14	73	4	37700	12900	519	8.19	18882
805	T 2A	Sovite	Mcs	218	315	144	29.3	4.1	5.7	4.8	0.5	2.2	49	7	8	2	<	2	698	1880	3890	200	2.33	959
807	T 4A	Before site, Ank	Mcb1	75	97	42	8.9	3.0	1.4	1.2	0.2	5.7	10	<	1	13	2	<	3	7920	5310	215	3.50	300
808	T 5A	Before site, Ank	Mcb1	100	116	52	9.9	0.5	1.9	0.9	0.2	8.1	14	6	9	7	<	2	3	6140	5470	156	2.78	365
809	T 6A	Gneiss, Qtz-Fd, fenitised	Mgn	100	143	40	11.8	2.2	2.5	2.5	0.3	15.6	8	3	5	6	<	2	494	1610	160	1690	7.67	402
810	T 7A	Syenite, Ne, porphyritic	MSP	282	467	184	39.4	2.7	2.4	0.9	0.1	0.8	12	56	36	1290	<	2	10	1290	1700	567	0.90	1215

B-3 オレンジ地域地化学分析結果一覧表(19)

No.	Sample No.	Rock Name	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-8203 ppm
811	T-8A	Beforsite, Ank	3790	5230	1810	186.0	29.4	9.9	10.0	1.3	9.6	119	1	16	5	4	6	12800	12000	4830	4.72	13761
812	T-9A	Sovite, Hbl.	189	267	117	21.5	5.0	2.2	3.2	0.5	1.6	51	3	14	4	2	708	1260	6140	100	0.85	783
813	T-10A	Gneiss, Qtz-fd, fenitised	60	111	54	7.5	1.5	1.3	2.3	0.4	3.0	18	7	17	2	2	55	258	212	258	0.56	316
814	T-11A	Syenite	22	41	12	3.0	0.9	0.6	0.6	0.1	0.8	1	4	5	4	4	291	544	295	334	2.01	107
815	T-12A	Gneiss, Qtz-fd, fenitised	32	69	21	4.5	1.3	0.8	0.8	0.1	2.3	4	1	4	2	2	70	372	61	383	1.56	170
816	T-13A	Sovite-beforsite	346	552	219	36.7	13.5	3.4	5.0	0.6	2.2	111	3	18	462	3	3	3120	7340	7770	0.72	1509
MJO-1																						
817	1-0	Beforsite, weathered	42	79	22	5.2	0.9	0.7	0.9	0.1	7.4	9	4	3	56	2	3	9188	8360	100	5.71	196
818	1-5	Beforsite, weathered	142	228	66	8.4	1.2	1.6	0.7	0.1	6.4	8	5	9	167	4	3	8560	8710	100	7.83	568
819	1-10	Beforsite	55	91	28	4.9	0.8	0.8	0.6	0.1	5.5	8	28	6	269	8	4	8634	10008	625	4.85	233
820	1-15	Beforsite	10930	10023	1556	270.1	39.7	7.4	1.0	0.1	0.5	41	14	123	955	18	3	8500	10194	24240	5.41	27662
821	1-20	Beforsite	79	108	35	3.1	2.0	0.6	0.5	0.1	4.7	7	7	7	331	9	3	9636	11458	6070	5.39	289
822	1-25	Beforsite	79	155	31	2.0	1.5	0.5	0.4	0.1	2.6	4	15	6	872	18	3	5918	7526	100	6.58	349
823	1-30	Beforsite	36	110	37	4.9	1.6	0.7	0.5	0.1	4.7	7	3	11	149	7	3	8546	11780	2406	4.95	246
824	1-35	Beforsite, weathered	150	292	71	7.8	2.2	1.0	1.2	0.2	5.1	11	6	13	132	5	33	7158	1783	100	4.69	660
825	1-40	Beforsite	1020	1617	840	110.6	17.1	5.1	2.0	0.2	12.7	32	10	124	199	8	31	9778	3062	4364	8.58	4553
826	1-45	Beforsite	51	118	42	5.0	1.4	0.7	0.7	0.1	8.9	8	2	10	31	2	3	10296	1771	100	5.48	281
827	1-50	Beforsite	987	1312	366	31.3	11.0	2.6	0.9	0.1	3.5	16	10	53	850	15	12	5276	9282	7820	10.20	3380
828	1-55	Arfvedson, Bre. & carbonated	1561	1862	682	103.7	25.1	9.2	13.4	1.9	11.2	188	24	155	1617	87	60	10004	4682	16386	10.52	5377
829	1-60	Arfvedson, Bre., cut by beforosite	4105	4485	1222	153.3	32.4	11.6	16.1	2.2	10.1	187	31	89	822	30	85	8904	5280	17242	10.52	12428
830	1-65	Arfvedson, Bre. & carbonated	598	1019	401	80.3	23.5	11.4	28.0	3.9	22.4	314	42	260	739	31	303	2840	4026	43780	10.08	2874
831	1-70	Arfvedson, Bre. & carbonated	1309	2341	1047	271.8	80.3	37.3	36.5	4.3	10.0	710	24	657	344	13	44	10930	3414	67040	5.93	6882
832	1-75	Arfvedson, Bre. & carbonated	125	217	70	9.6	3.3	1.5	0.9	0.1	0.7	15	14	14	163	11	37	191	4230	5412	2.89	546
833	1-80	Arfvedson, Bre. & carbonated	143	266	108	21.8	5.2	2.4	2.5	0.3	15.2	30	12	10	118	6	221	468	260	6606	6.12	715
834	1-110	Syenite, carbonated	188	346	156	30.0	7.5	3.7	1.9	0.2	4.7	38	100	41	627	58	127	1242	411	11612	11.84	956
835	1-115	Syenite, carbonated	693	1328	429	118.2	30.6	12.6	8.0	1.0	1.7	171	88	79	576	33	233	836	2854	66440	9.31	3402
836	1-117	Syenite, carbonated	445	923	313	81.4	21.4	10.2	4.4	0.5	1.3	97	128	45	696	48	141	1023	2558	56520	11.17	2349
837	1-120	Syenite, carbonated	261	464	165	43.8	12.0	6.1	8.2	1.0	4.8	110	45	73	325	27	14	4704	4524	15464	2.25	1278
838	1-122	Syenite, carbonated	524	900	339	76.5	19.7	5.4	5.3	0.7	2.5	98	15	27	611	69	498	2471	3626	25700	8.09	2394
839	1-125	Syenite, carbonated	526	948	306	67.3	16.0	7.7	4.0	0.5	3.1	74	22	56	433	47	70	5476	4528	16688	2.27	2411
840	1-130	Syenite, carbonated	810	1250	346	133.1	34.5	9.9	6.7	0.8	5.9	155	54	52	1199	65	414	456	2366	54740	4.82	3318
841	1-132	Syenite, carbonated	331	669	496	52.7	15.2	4.3	5.4	0.7	2.4	88	133	29	532	42	359	889	1840	41680	11.44	2038
842	1-135	Syenite, carbonated	595	1692	692	185.1	46.9	15.8	10.5	1.2	0.7	190	176	87	624	35	125	1705	3780	7738	3.40	4953
843	1-137	Syenite, carbonated	222	340	156	28.2	7.9	3.3	5.4	0.7	0.7	73	21	5	164	10	104	4064	6938	7778	3.40	995
844	1-140	Syenite, carbonated	267	483	170	35.9	10.0	4.5	7.2	1.0	1.1	105	81	51	1545	98	402	1940	3060	30500	5.27	1280
845	1-145	Syenite, carbonated	102	206	74	14.7	4.0	1.5	1.6	0.2	0.5	26	8	6	363	32	207	1115	2358	6584	3.21	522
846	1-147	Syenite, carbonated	344	784	272	51.8	13.5	4.3	5.4	0.7	0.5	90	14	30	278	31	42	3060	3886	20320	4.35	1895
847	1-150	Syenite, carbonated	962	1316	367	65.6	14.7	5.4	6.2	0.8	0.5	96	13	30	189	13	643	3558	2856	12380	3.74	3438
MJO-2																						
848	2-0	Beforsite, An	229	360	108	19.6	4.1	1.8	0.7	0.1	5.9	15	3	17	103	5	10	8300	6414	2356	4.17	912
849	2-5	Beforsite, An	522	780	238	38.3	10.2	2.2	1.7	0.2	7.3	35	3	26	279	6	16	7658	5778	15006	5.68	1990
850	2-10	Beforsite, An	566	943	230	29.7	6.3	2.1	0.7	0.1	5.8	14	2	32	260	5	8	8190	7586	100	4.60	2206
851	2-15	Beforsite, An	60	106	32	5.9	1.6	0.9	1.0	0.1	4.9	13	3	15	1312	4	6	7216	7740	5124	3.92	268
852	2-17	Beforsite, An	86	173	48	7.0	1.8	0.9	0.7	0.1	5.4	9	2	14	345	2	10	7730	6672	2908	4.58	403
853	2-20	Beforsite, An	155	275	80	15.6	4.0	1.4	0.7	0.1	6.3	9	1	17	21	2	6	8146	6348	5924	3.91	674

B-3 オレンジ地域地化学分析結果一覧表(20)

No.	Sample No.	Rock Name	Rock Code	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Sc	Y	U	Th	Nb	Ta	Zr	Mn	Sr	P	Fe %	T-R203 ppm
854	2-22	Beforsite, An	Mcb1	131	254	64	9.7	2.9	0.9	0.7	0.1	5.2	11	1	53	310	3	9	8175	7130	2780	4.19	594
855	2-23	Beforsite, An	Mcb1	263	587	132	16.9	3.6	1.5	1.3	0.2	5.6	17	6	29	1689	11	16	10970	6616	5254	7.23	1233
856	2-27	Beforsite, An	Mcb1	172	270	82	17.9	4.6	1.5	1.8	0.2	8.9	28	17	52	1901	24	20	11222	6686	23360	5.43	700
857	2-30	Beforsite, An	Mcb1	133	179	65	11.3	4.5	1.4	1.8	0.2	8.9	27	3	18	477	8	9	11352	7032	28660	6.06	509
858	2-32	Beforsite, weathered	Mcb1	184	293	36	4.4	1.0	0.4	0.8	0.1	3.6	6	7	16	992	21	17	5762	3606	4010	6.62	637
859	2-35	Beforsite, weathered	Mcb1	285	358	82	12.0	1.9	1.0	1.0	0.1	3.9	9	3	6	173	4	9	4516	4242	10918	5.79	918
860	2-37	Beforsite, weathered	Mcb1	225	311	88	12.3	2.0	1.4	1.0	0.1	3.9	7	2	8	297	8	14	8180	7332	3952	4.40	824
861	2-40	Beforsite, weathered	Mcb1	172	414	70	8.8	1.1	0.8	0.5	0.1	2.4	7	3	8	368	10	14	4994	3284	1935	5.53	807
862	2-42	Beforsite, weathered	Mcb1	174	237	56	11.6	2.4	1.5	2.2	0.3	7.6	7	4	20	371	7	25	8516	8108	20180	5.74	615
863	2-45	Beforsite, weathered	Mcb1	158	255	92	18.4	3.8	0.9	0.8	0.1	4.3	11	4	31	697	15	21	6324	4186	5244	5.27	667
864	2-47	Beforsite, weathered	Mcb1	168	219	54	8.0	1.4	1.1	0.7	0.1	4.8	9	9	12	1536	19	23	14984	5432	8646	5.14	566
865	2-50	Beforsite, weathered	Mcb1	215	334	70	10.9	1.8	1.2	0.8	0.1	3.7	10	3	10	234	6	41	6304	5050	4448	4.93	790
866	2-55	Beforsite, weathered	Mcb1	275	349	104	16.0	4.7	1.3	1.3	0.2	7.5	19	2	40	244	5	29	10026	5810	2472	6.05	940
867	2-60	Beforsite, weathered	Mcb1	168	223	66	9.7	2.0	1.2	1.6	0.2	3.8	19	3	7	114	16	54	1499	4630	3084	4.18	596
868	2-65	Beforsite, weathered	Mcb1	23	35	24	5.8	0.6	1.4	2.7	0.4	4.7	17	17	1	247	16	848	1488	788	100	18.81	135
869	2-67	Beforsite, weathered	Mcb1	103	190	48	7.3	1.3	1.2	1.7	0.2	5.7	13	12	32	432	13	519	4525	3150	102	14.85	451
870	2-70	Beforsite, weathered	Mcb1	299	517	139	25.9	6.2	1.8	0.8	0.1	8.6	16	2	121	791	6	13	8864	5872	1478	5.78	1240
871	2-72	Beforsite, An	Mcb1	108	189	51	12.2	3.5	1.5	1.8	0.3	7.2	23	17	55	3957	51	33	8022	7284	17070	4.78	474
872	2-75	Beforsite, An	Mcb1	225	283	76	10.9	2.4	1.0	0.9	0.1	6.4	14	7	18	935	19	11	7528	7314	7030	5.02	747
873	2-77	Beforsite, fractured	Mcb1	107	210	48	7.6	1.6	1.0	1.4	0.2	6.7	16	5	11	1657	4	21	7596	6610	4190	4.03	477
874	2-80	Beforsite, fractured	Mcb1	360	494	135	19.5	4.2	1.8	1.9	0.2	4.6	22	8	20	535	14	157	8762	2838	8316	8.18	1272
875	2-85	Beforsite, fractured	Mcb1	206	302	74	10.1	2.4	0.9	1.2	0.2	5.1	17	6	34	2256	14	34	5984	4714	8518	5.05	745
876	2-109	Beforsite, fractured	Mcb1	185	466	69	8.7	2.4	1.1	0.5	0.1	3.3	9	3	3	805	11	15	5020	3666	12586	5.10	909
877	2-122	Beforsite, fractured	Mcb1	76	113	32	4.3	1.2	0.6	0.6	0.1	2.1	6	4	4	616	13	26	2888	1370	412	5.94	288
878	2-135	Beforsite, fractured	Mcb1	58	83	26	4.3	1.0	0.6	0.6	0.1	8.0	7	1	3	60	2	10	9560	8202	2798	3.29	222
MJNO-3																							
879	3-0	Beforsite, weathered	Mcb1	93	142	52	6.4	2.1	0.6	0.5	0.1	9.0	8	1	3	13	2	3	6796	9050	100	2.71	377
880	3-5	Beforsite, An	Mcb1	233	410	142	20.8	4.1	2.0	1.0	0.1	7.7	14	3	53	147	7	13	10756	4420	100	8.42	1029
881	3-10	Beforsite, sulfide rich	Mcb1	71	115	45	9.8	1.7	1.0	0.6	0.1	7.8	7	6	8	799	2	5	7685	7514	100	4.82	315
882	3-15	Beforsite, sulfide rich	Mcb1	100	166	68	11.7	2.3	1.2	0.7	0.1	8.7	9	1	7	12	2	4	8302	7774	100	3.61	448
883	3-20	Beforsite, sulfide rich	Mcb1	28	200	90	16.4	3.3	1.1	0.6	0.1	7.7	13	1	14	3	2	3	6320	12022	100	2.36	559
884	3-25	Beforsite, weathered	Mcb1	157	223	88	10.0	3.2	1.0	0.6	0.1	5.9	8	1	18	4	2	6	8140	7770	100	4.71	609
885	3-30	Beforsite, sulfide rich	Mcb1	74	134	50	6.9	1.7	0.7	0.5	0.1	10.3	6	1	8	21	3	6	8128	10086	100	5.13	341
886	3-35	Beforsite, weathered	Mcb1	120	207	94	13.2	2.6	0.8	0.5	0.1	10.6	7	1	15	15	3	8	9554	5983	100	5.93	555
887	3-40	Beforsite, weathered	Mcb1	100	147	51	8.5	1.6	0.9	0.5	0.1	9.7	6	14	8	1737	2	8	7292	17174	100	4.47	393
888	3-45	Beforsite, weathered	Mcb1	101	191	59	6.1	1.8	0.8	0.5	0.1	8.0	7	14	13	3039	2	6	8160	10082	100	4.70	457
889	3-50	Beforsite, sulfide rich	Mcb1	228	343	109	14.4	2.5	1.2	1.0	0.1	7.8	8	1	26	86	2	6	7498	10838	100	3.55	877
890	3-55	Beforsite, sulfide rich	Mcb1	82	162	62	9.9	2.1	1.1	0.7	0.1	6.9	7	1	22	10	2	6	7134	9124	100	3.14	411
891	3-60	Beforsite, weathered	Mcb1	91	154	71	9.8	2.1	1.0	0.8	0.1	5.1	6	3	6	1104	2	3	6410	8370	100	3.24	423
892	3-65	Beforsite, weathered	Mcb1	68	142	46	6.2	1.4	0.8	0.9	0.1	6.4	6	9	13	2520	2	3	7500	8346	100	4.42	340
893	3-70	Beforsite, sulfide rich	Mcb1	51	97	31	7.2	1.2	0.7	0.5	0.1	5.4	5	5	5	919	2	4	6298	6834	100	3.97	242
894	3-75	Beforsite, sulfide rich	Mcb1	57	122	37	4.9	1.2	0.5	0.4	0.1	7.9	5	8	9	945	2	3	8089	8816	100	6.16	282
895	3-80	Beforsite, sulfide rich	Mcb1	78	181	49	8.9	1.5	0.7	0.4	0.1	5.2	6	2	7	533	2	8	6403	8050	100	3.38	404
896	3-85	Beforsite, weathered	Mcb1	48	105	33	5.6	1.0	0.5	0.4	0.1	4.4	5	7	5	1573	4	3	16630	6704	100	6.75	246
897	3-90	Beforsite, weathered	Mcb1	59	162	50	7.2	1.4	0.7	0.4	0.1	4.3	5	1	4	449	2	11	5961	6814	100	4.35	369

B-3 オレンジ地域地化学分析結果一覧表 (21)

No.	Sample No.	Rock Name	Rock Code	La	Ce	Nd	Sm	Eu	Tb	Yb	Lu	Sc	Y	U	Th	Nb	Ta	Zr	Mn	Sr	P	Fe %	T-203 ppm
898	3-95	Beforsite, weathered	Mcb1	408	741	307	41.5	7.2	3.0	0.7	0.1	4.1	13	6	216	680	5	7	8564	12522	< 100	11.18	1904
899	3-100	Beforsite, Fe oxide rich	Mcb1	117	204	61	7.9	1.9	0.7	0.5	0.1	6.9	8	2	5	28	2	14	8296	7996	< 100	5.51	494
900	3-105	Beforsite, Fe oxide rich	Mcb1	274	744	343	45.3	7.6	1.6	0.5	0.1	6.6	10	3	94	1286	< 2	8	6122	7310	< 100	3.95	1789
901	3-110	Beforsite, An	Mcb1	48	95	30	4.6	1.0	0.6	0.5	0.1	6.0	6	3	3	1416	< 2	6	7964	7484	< 100	4.36	230
902	3-115	Beforsite, weathered	Mcb1	535	807	187	20.3	3.4	1.0	0.6	0.1	7.7	9	< 1	99	53	< 2	3	6980	11596	217	3.31	1916
903	3-120	Beforsite, weathered	Mcb1	43	114	30	5.2	1.0	0.7	0.6	0.1	5.1	6	3	2	716	< 2	6	7828	6682	< 100	4.41	250
904	3-125	Beforsite, sulfide rich	Mcb1	475	806	265	34.7	6.9	2.0	0.5	0.1	5.6	12	6	51	370	6	3	7715	8984	< 100	12.99	1972
905	3-130	Beforsite, sulfide rich	Mcb1	90	187	59	9.3	2.1	1.0	0.4	0.1	5.8	7	1	5	70	< 2	3	5611	6578	< 100	2.79	443
906	3-135	Beforsite, sulfide rich	Mcb1	198	326	55	7.7	1.9	0.9	0.5	0.1	5.9	7	1	6	182	< 2	3	5456	6870	< 100	3.06	730
907	3-140	Beforsite, sulfide rich	Mcb1	120	276	74	10.2	2.2	0.8	0.6	0.1	5.5	8	2	21	780	< 2	3	6154	6706	< 100	3.07	608
908	3-145	Beforsite, sulfide rich	Mcb1	38	115	31	5.6	1.2	0.8	0.4	0.1	4.9	6	3	5	369	< 2	3	5330	6154	< 100	4.93	272
909	3-150	Beforsite, sulfide rich	Mcb1	119	236	71	11.3	2.3	0.9	0.6	0.1	7.3	9	< 1	12	282	< 2	3	5855	7415	< 100	2.73	557
MJNO-4																							
910	4-0	Beforsite, weathered	Mcb1	46	107	28	5.4	0.8	0.7	0.8	0.1	4.4	5	5	2	33	< 2	3	5490	5612	< 100	2.74	243
911	4-5	Beforsite, weathered	Mcb1	38	74	28	4.7	0.9	0.7	0.4	0.1	4.5	5	3	15	1574	13	4	8274	5460	< 100	3.91	190
912	4-10	Beforsite, weathered	Mcb1	46	84	30	3.7	0.8	0.6	0.5	0.1	4.4	6	1	7	835	< 2	3	5992	5726	< 100	3.01	213
913	4-15	Beforsite, sulfide rich	Mcb1	96	201	75	17.6	4.2	1.1	0.5	0.1	5.7	14	2	49	2831	11	14	5855	6318	6564	3.07	507
914	4-20	Beforsite, sulfide rich	Mcb1	30	62	25	4.5	1.0	0.7	0.6	0.1	9.3	5	11	140	7391	113	23	4559	4956	10026	5.42	164
915	4-25	Beforsite, Fe oxide rich	Mcb1	25	64	22	5.2	1.0	0.7	0.4	0.1	14.8	5	7	74	4598	94	8	4349	4756	6500	8.82	160
916	4-30	Beforsite, Fe oxide rich	Mcb1	25	72	17	4.8	1.0	0.7	0.4	0.1	5.2	5	14	114	6086	103	44	5973	4602	< 100	5.18	158
917	4-35	Beforsite, sulfide rich	Mcb1	93	178	41	6.9	1.5	0.7	0.5	0.1	6.2	7	13	12	5678	< 2	4	5715	5194	< 100	3.10	411
918	4-40	Beforsite, sulfide rich	Mcb1	931	1384	277	53.3	10.0	1.2	0.7	0.1	6.3	15	< 1	71	116	< 2	3	6107	5212	< 100	3.34	3282
919	4-45	Beforsite, weathered	Mcb1	373	544	116	14.4	2.5	1.3	0.8	0.1	6.8	10	5	10	1879	< 2	3	5528	5314	< 100	3.02	1302
920	4-50	Beforsite, weathered	Mcb1	112	199	75	12.6	2.9	1.0	0.6	0.1	8.7	11	5	14	1037	< 2	3	5348	5834	< 100	2.81	512
921	4-55	Beforsite, weathered	Mcb1	120	230	47	8.9	2.0	1.1	0.9	0.1	8.3	13	4	11	216	3	3	6800	3860	< 100	4.26	328
922	4-60	Beforsite, weathered	Mcb1	116	201	46	8.1	2.1	1.1	0.5	0.1	5.8	9	12	14	6177	< 2	3	5952	5392	< 100	3.02	473
923	4-65	Beforsite	Mcb1	132	230	55	11.3	2.9	0.7	0.8	0.1	9.9	11	< 1	15	36	< 2	3	6746	4160	< 100	3.45	542
924	4-70	Beforsite	Mcb1	105	202	49	7.1	2.1	0.7	0.7	0.1	7.5	10	2	11	300	< 2	3	5816	6292	< 100	2.86	461
925	4-75	Beforsite, weathered	Mcb1	146	268	55	11.1	2.5	1.2	0.5	0.1	6.0	9	< 1	11	5	< 2	3	6026	7220	< 100	3.00	608
926	4-80	Beforsite	Mcb1	86	160	34	7.6	1.7	1.0	0.6	0.1	7.2	10	12	12	1570	< 2	3	5812	5630	< 100	2.73	369
927	4-85	Beforsite	Mcb1	562	764	142	28.8	5.7	1.8	1.1	0.2	6.4	16	4	43	568	< 2	3	6173	5112	< 100	3.28	1858
928	4-90	Beforsite	Mcb1	190	324	64	11.4	2.5	1.2	1.0	0.1	6.5	13	11	24	3298	< 2	3	5745	5644	< 100	3.00	743
929	4-95	Beforsite, weathered	Mcb1	387	580	110	21.3	5.3	1.8	1.0	0.1	6.5	16	6	52	1965	< 2	3	6290	4484	< 100	3.57	1373
930	4-100	Beforsite, weathered	Mcb1	493	752	219	30.5	6.6	1.6	1.0	0.1	6.5	15	2	52	434	< 2	3	5822	5638	< 100	3.13	1870
931	4-105	Beforsite	Mcb1	80	165	64	8.5	1.7	0.8	0.8	0.1	5.3	11	28	13	7358	< 2	3	5298	6010	< 100	2.65	409
932	4-110	Beforsite, weathered	Mcb1	154	256	92	10.5	2.5	0.9	1.0	0.1	7.3	13	2	14	777	< 2	3	6958	5978	< 100	4.15	652
933	4-115	Beforsite, weathered	Mcb1	214	351	102	15.4	3.5	1.5	0.9	0.1	7.5	13	< 1	31	17	< 2	3	5995	7432	< 100	2.87	866
934	4-120	Beforsite, weathered	Mcb1	276	382	130	10.7	2.3	0.9	0.7	0.1	6.5	11	2	14	414	< 2	3	6768	4996	< 100	3.72	999
935	4-125	Beforsite	Mcb1	49	87	34	7.0	1.2	0.7	0.6	0.1	5.9	9	5	4	121	< 2	3	6400	5634	< 100	3.14	232
936	4-130	Beforsite, weathered	Mcb1	56	83	20	4.0	0.9	0.6	0.7	0.1	4.0	7	5	43	6324	< 2	3	5998	4930	< 100	6.53	211
937	4-135	Beforsite	Mcb1	81	145	46	6.6	1.1	1.1	0.6	0.1	5.6	7	1	3	126	< 2	3	5890	6234	< 100	2.93	360
938	4-140	Beforsite, weathered	Mcb1	25	45	18	5.4	0.7	0.7	0.5	0.1	4.9	6	1	1	225	< 2	3	6580	4934	< 100	4.39	127
939	4-145	Beforsite, sulfide rich	Mcb1	92	146	49	9.4	1.2	1.2	0.7	0.1	7.3	8	< 1	4	8	< 2	3	6243	5556	< 100	2.92	383
940	4-150	Beforsite, sulfide rich	Mcb1	62	142	42	4.9	1.3	0.7	0.5	0.1	5.3	7	5	11	2877	< 2	3	6242	5890	< 100	3.49	322
MJNO-5																							

B-3 オレンジ地域地化学分析結果一覽表 (2/2)

No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-R203 ppm	
941	5-0	Beforsite, weathered	Mcb1	177	292	93	18.5	3.6	1.5	0.7	0.1	6.3	11	4	9	175	4	3	7414	5418	100	6.91	742	
942	5-5	Beforsite, weathered	Mcb1	321	496	101	16.9	3.5	1.3	0.9	0.1	3.8	9	7	13	1347	9	9	5764	4314	2572	5.14	1167	
943	5-10	Beforsite, weathered	Mcb1	232	342	96	15.1	3.3	1.2	0.5	0.1	5.1	7	2	15	403	8	3	8684	6274	100	6.40	862	
944	5-15	Beforsite, weathered	Mcb1	291	397	72	12.8	2.6	0.9	1.0	0.1	3.7	8	1	28	21	2	3	6706	5172	100	3.28	960	
945	5-20	Beforsite, weathered	Mcb1	184	290	106	14.5	2.3	0.7	0.8	0.1	3.7	6	5	13	1180	4	3	6535	5358	100	4.36	750	
946	5-25	Beforsite, Phl rich	Mcb1	151	231	94	10.7	2.6	1.3	0.9	0.1	3.7	6	3	13	903	4	4	6319	5302	407	3.01	624	
947	5-30	Beforsite, Phl rich	Mcb1	102	166	50	11.4	2.2	0.7	0.4	0.1	3.9	5	1	5	182	3	3	7298	5784	130	4.45	419	
948	5-34	Beforsite, Phl rich	Mcb1	205	359	110	15.3	4.3	1.5	0.6	0.1	3.6	9	1	6	158	2	3	7743	6390	4504	2.94	876	
949	5-40	Beforsite, Phl rich	Mcb1	166	286	76	15.2	3.0	1.1	0.7	0.1	3.9	10	7	20	632	7	10	7147	5618	4480	3.56	689	
950	5-45	Beforsite, Phl rich	Mcb1	287	403	76	15.6	2.8	1.2	0.4	0.1	4.5	6	4	21	813	7	7	7297	4500	1119	5.12	686	
951	5-47	Beforsite, Phl rich	Mcb1	207	403	83	15.7	3.2	1.5	0.5	0.1	3.5	7	19	21	1009	11	6	5744	4232	2180	4.65	893	
952	5-50	Beforsite, Phl rich	Mcb1	143	280	64	14.5	2.5	1.0	0.4	0.1	4.2	6	8	33	3023	6	7	5408	4568	1688	4.77	633	
953	5-55	Beforsite, Phl rich	Mcb1	139	222	84	14.8	2.9	1.2	0.5	0.1	4.8	10	10	8	714	13	13	3056	4990	5860	5.85	561	
954	5-60	Beforsite, Phl rich	Mcb1	132	216	75	12.1	2.2	1.0	0.4	0.1	3.7	6	60	17	1584	14	17	5994	4234	1330	5.06	554	
955	5-65	Beforsite, Fe oxide rich	Mcb1	77	191	72	8.9	1.7	0.7	0.4	0.1	4.7	5	26	39	3580	8	9	5808	4734	100	2.34	226	
956	5-67	Beforsite, Fe oxide rich	Mcb1	45	87	34	6.6	1.2	0.7	0.4	0.1	4.9	5	2	4	482	2	3	5552	5382	100	2.34	226	
957	5-70	Beforsite, Fe oxide rich	Mcb1	64	103	38	7.3	1.0	0.7	0.4	0.1	5.3	4	14	20	1579	12	7	5420	3900	100	4.69	274	
958	5-75	Beforsite, Fe oxide rich	Mcb1	80	129	46	9.7	1.3	0.8	0.4	0.1	4.0	5	1	1	34	2	3	6303	5556	100	2.94	340	
959	5-80	Beforsite, sulfide rich	Mcb1	84	130	40	6.7	1.2	0.5	0.4	0.1	3.8	5	3	9	459	2	3	3626	5010	100	4.31	331	
960	5-85	Beforsite, sulfide rich	Mcb1	77	118	60	12.5	2.3	1.0	0.5	0.1	4.6	8	7	18	603	7	9	5944	5342	3076	3.08	350	
961	5-90	Beforsite, sulfide rich	Mcb1	164	185	88	13.1	2.4	1.0	0.5	0.1	4.3	6	1	3	91	2	2	3	6958	5694	100	4.44	346
962	5-92	Beforsite, sulfide rich	Mcb1	92	117	46	8.3	1.5	0.8	0.4	0.1	4.1	5	1	6	181	2	3	6683	5712	100	4.15	338	
963	5-95	Beforsite, sulfide rich	Mcb1	79	97	36	7.4	1.4	0.8	0.4	0.1	4.4	5	1	16	23	2	3	7372	5916	100	3.78	283	
964	5-100	Beforsite, sulfide rich	Mcb1	96	130	64	9.8	1.9	0.7	0.6	0.1	6.8	8	18	25	4611	12	4	5856	5620	4786	4.11	385	
965	5-105	Beforsite, sulfide rich	Mcb1	318	422	146	20.7	3.8	1.2	1.1	0.1	5.1	15	6	37	5755	4	4	5300	4750	1588	7.37	1140	
MJNO-6																								
966	6-0	Beforsite, weathered	Mcb2	467	914	540	110.2	27.6	8.4	4.6	0.5	0.5	104	1	5	1278	2	3	3868	8076	4520	4.44	2698	
967	6-5	Beforsite, sulfide rich	Mcb2	928	1302	852	160.9	36.4	10.3	10.5	1.1	7.6	185	16	127	15090	2	3	2734	8062	40720	6.38	4259	
968	6-10	Beforsite, sulfide rich	Mcb2	212	359	180	43.5	10.5	2.9	2.5	0.3	1.0	46	1	10	1057	2	3	5998	3294	12532	2.90	1049	
969	6-15	Beforsite, sulfide rich	Mcb2	83	97	34	8.0	1.6	0.7	0.8	0.1	3.9	9	5	15	3511	2	3	6014	6386	100	4.13	263	
970	6-20	Beforsite, sulfide rich	Mcb2	66	88	32	5.1	0.8	0.8	0.8	0.1	7.4	7	11	8	4532	2	3	6318	5054	100	4.88	249	
971	6-25	Beforsite, sulfide rich	Mcb2	62	71	28	4.6	1.5	0.6	0.7	0.1	3.9	9	1	20	29	2	3	6730	7398	100	3.39	215	
972	6-30	Beforsite, sulfide rich	Mcb2	73	85	26	5.0	0.8	0.7	0.9	0.1	9.2	7	4	11	1094	2	3	6516	3968	100	4.87	244	
973	6-35	Beforsite, sulfide rich	Mcb2	52	60	26	4.6	1.0	0.7	0.7	0.1	4.5	8	4	17	2503	2	3	6188	7518	100	3.32	188	
974	6-40	Beforsite, sulfide rich	Mcb2	125	130	50	8.6	2.0	1.0	0.6	0.1	4.5	9	4	44	1583	2	3	1800	2522	5030	6.28	587	
975	6-45	Beforsite, Phl rich	Mcb2	177	200	76	13.4	2.4	0.6	0.6	0.1	0.5	6	4	28	502	4	4	3	7062	100	2.95	402	
976	6-50	Beforsite, Phl rich	Mcb2	59	76	32	8.2	2.2	0.9	0.9	0.1	1.9	19	2	96	582	2	3	6876	11502	4036	2.91	234	
977	6-55	Beforsite, sulfide rich	Mcb2	84	105	40	9.4	2.3	0.9	0.7	0.1	3.0	15	2	50	1055	2	3	7266	11996	12378	2.83	311	
978	6-60	Beforsite, sulfide rich	Mcb2	46	69	28	6.9	1.9	1.0	0.6	0.1	2.2	12	2	30	655	2	3	8284	8368	9606	3.14	202	
979	6-65	Beforsite, sulfide rich	Mcb2	66	110	50	13.4	2.8	1.0	0.7	0.1	3.3	12	4	83	1819	2	3	8034	7180	10424	4.36	315	
980	6-70	Beforsite, sulfide rich	Mcb2	407	622	240	45.9	14.6	4.0	0.9	0.1	5.0	26	6	330	1508	2	3	5258	5932	496	4.64	1894	
981	6-75	Beforsite, Phl rich	Mcb2	168	196	74	14.0	3.4	1.5	0.8	0.1	2.9	15	6	80	484	2	3	6738	9340	4238	3.12	582	
982	6-80	Beforsite	Mcb2	112	149	50	10.9	2.5	1.2	0.7	0.1	4.1	11	4	48	2645	2	3	7650	7908	1591	3.63	417	
983	6-85	Beforsite	Mcb2	166	265	56	10.1	2.4	0.8	0.7	0.1	3.9	15	1	43	102	2	3	7788	9226	5144	3.01	624	
984	6-90	Beforsite, sulfide rich	Mcb2	41	52	22	7.7	2.1	0.9	1.1	0.1	5.6	21	4	41	1287	2	3	7638	10098	21520	3.30	170	

B-3 オレンジ地域地化学分析結果一覧表 (23)

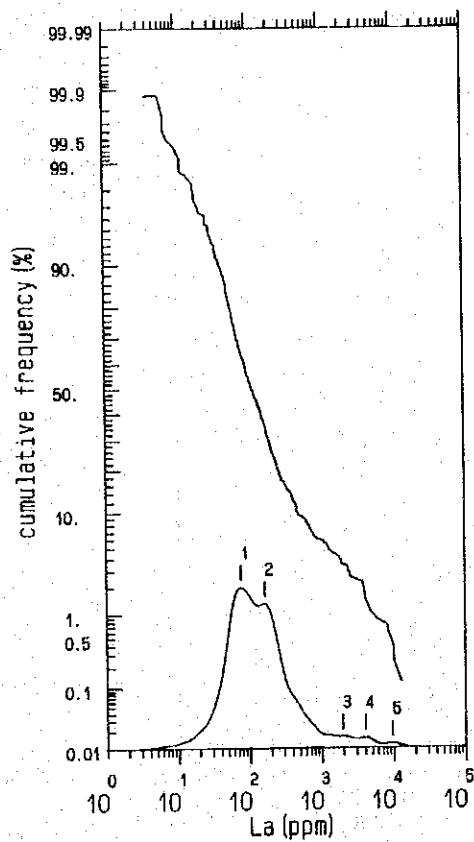
No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-R203 ppm	
985	6-95	Beforsite, sulfide rich	Mcb2	190	220	80	15.9	3.4	1.5	3.2	0.4	9.0	31	1	7	1477	2	5	7182	9588	25600	3.31	657	
986	6-100	Beforsite, sulfide rich	Mcb2	253	363	172	31.7	7.4	1.8	1.2	0.1	5.8	28	1	5	588	2	3	6948	9534	7014	2.16	1053	
987	6-105	Beforsite, sulfide rich	Mcb2	174	299	146	38.2	9.8	2.4	1.9	0.2	7.0	36	1	4	892	2	3	6444	6462	11086	2.60	869	
988	6-110	Beforsite, Ap rich	Mcb2	188	281	154	36.8	9.3	2.7	2.9	0.3	13.1	43	1	4	3622	2	3	6316	11540	6932	3.33	879	
989	6-115	Beforsite, Ap rich	Mcb2	264	384	194	30.0	9.9	2.6	2.3	0.3	7.3	43	1	7	2360	2	3	6222	7312	12660	2.51	846	
990	6-120	Beforsite, Ap rich	Mcb2	112	159	86	20.7	5.7	2.6	2.4	0.3	4.6	32	1	3	216	2	3	6470	7502	4056	2.07	518	
991	6-125	Beforsite, Ap rich	Mcb2	307	499	228	61.7	15.9	5.1	6.2	0.7	9.0	89	1	3	3508	2	3	3516	9756	11490	2.33	1471	
992	6-130	Beforsite, Ap rich	Mcb2	330	472	266	74.8	19.4	5.8	7.3	0.8	5.9	104	1	7	6388	2	3	3590	10500	15492	2.17	1549	
993	6-135	Beforsite, Ap rich	Mcb2	139	206	144	32.0	14.4	4.6	4.5	0.4	3.1	73	1	10	10660	2	3	4440	8054	23700	3.65	744	
994	6-142	Beforsite, Pl rich	Mcb2	368	744	444	35.2	16.5	8.7	7.4	1.0	1.8	111	1	8	163	2	3	6038	13392	3040	1.40	2023	
995	6-145	Beforsite, Pl rich	Mcb2	218	444	188	36.4	8.7	5.0	3.6	0.5	1.0	54	4	3	639	2	3	3346	8678	1581	2.29	1188	
996	6-150	Syenite	Nsu	890	1425	482	74.2	15.2	7.2	6.0	0.8	1.6	73	1	10	4085	2	3	5572	13214	5064	2.40	3675	
MJNO-7																								
997	7-0	Beforsite, weathered	Mcb2	179	474	221	50.5	12.3	5.5	2.6	0.3	0.6	51	2	30	5587	5	5	5274	5336	20640	2.06	1248	
998	7-5	Beforsite, Ap rich	Mcb2	249	505	218	43.5	9.9	4.5	3.6	0.4	3.4	59	1	44	773	2	4	10734	3480	6782	5.93	1346	
999	7-10	Beforsite, Ap rich	Mcb2	125	303	109	30.9	8.0	4.1	3.2	0.4	2.0	53	3	27	3565	2	2	7152	4186	6226	3.57	779	
1000	7-15	Beforsite, Ap rich	Mcb2	28	49	18	5.0	0.6	1.0	2.4	0.4	6.8	17	4	4	1015	4	4	15122	1243	100	7.79	144	
1001	7-20	Beforsite, Ap rich	Mcb2	79	177	56	8.3	1.7	0.6	1.2	0.2	6.5	10	53	94	52200	2	2	210	11330	2454	100	9.03	411
1002	7-25	Dolerite	Ad	140	271	68	11.2	2.5	1.2	1.8	0.3	5.3	14	3	15	1340	3	3	14184	1773	100	7.38	628	
1003	7-30	Beforsite	Mcb2	141	341	139	32.0	8.1	3.0	1.7	0.2	1.1	33	1	9	1558	2	2	3	6500	5528	11974	3.58	868
1004	7-35	Beforsite, Fe oxide rich	Mcb2	88	198	57	11.5	2.9	1.1	0.5	0.1	1.2	11	1	7	101	2	3	7208	3628	3346	2.99	457	
1005	7-40	Beforsite, Fe oxide rich	Mcb2	107	231	64	15.0	3.3	1.5	0.7	0.2	0.9	14	1	7	101	2	3	7820	3656	4392	2.93	541	
1006	7-45	Beforsite, Fe oxide rich	Mcb2	73	165	56	13.1	3.1	1.3	0.8	0.2	0.9	14	1	1	144	2	3	7122	3834	3478	2.72	405	
1007	7-50	Beforsite, Ap rich	Mcb2	192	482	185	45.4	11.9	6.0	1.8	0.2	2.7	43	1	4	672	2	2	3	5338	5124	19772	2.41	1189
1008	7-55	Beforsite, Ap rich	Mcb2	292	698	250	74.2	18.9	6.9	3.5	0.4	1.1	83	1	20	447	2	3	5614	6198	39720	2.26	1756	
1009	7-60	Beforsite, Ap rich	Mcb2	201	459	224	43.1	10.7	4.0	1.7	0.2	4.4	41	1	5	1262	2	3	5310	6188	23660	2.01	1565	
1010	7-65	Beforsite, Ap rich	Mcb2	184	418	260	43.5	10.8	4.8	1.9	0.2	2.7	42	1	4	1884	2	3	6195	5984	15084	3.23	1228	
1011	7-70	Beforsite, Ap rich	Mcb2	303	639	372	72.0	17.9	7.1	2.5	0.3	0.8	62	1	8	1233	2	3	6050	5720	18656	2.40	1213	
1012	7-75	Beforsite, Ap rich	Mcb2	67	121	48	7.5	1.9	1.1	0.7	0.1	1.1	10	1	1	127	2	3	5688	6192	30640	2.54	1831	
1013	7-80	Beforsite, Ap rich	Mcb2	212	389	202	49.8	12.0	6.1	1.6	0.2	7.1	42	2	5	1985	2	7	4668	5185	20540	4.04	1153	
1014	7-85	Beforsite, Ap rich	Mcb2	148	371	152	35.6	9.0	4.8	1.6	0.2	2.0	34	1	2	146	2	3	6608	6532	14628	2.48	953	
1015	7-90	Beforsite, Ap rich	Mcb2	116	225	92	20.0	5.4	2.7	1.0	0.1	2.2	21	1	3	821	2	3	6942	4926	7035	3.18	605	
1016	7-95	Beforsite, Ap rich	Mcb2	109	247	104	25.4	6.2	2.4	1.1	0.1	2.7	23	1	4	936	2	3	6544	4862	9252	2.82	646	
1017	7-100	Beforsite, Ap rich	Mcb2	254	565	215	59.2	14.9	6.8	2.1	0.2	1.1	62	1	2	200	2	3	6358	6462	26560	2.52	1466	
1018	7-105	Beforsite, Ap rich	Mcb2	47	87	30	6.3	1.9	0.9	0.6	0.1	0.7	10	1	1	18	2	3	7632	5914	1364	2.90	226	
1019	7-110	Beforsite, Ap rich	Mcb2	204	445	168	47.9	11.4	6.2	1.8	0.2	1.0	42	1	2	80	2	3	6180	5646	19030	2.24	1166	
1020	7-115	Beforsite, Ap rich	Mcb2	219	394	174	50.3	12.5	4.2	1.9	0.2	1.1	46	1	3	276	2	3	6492	5792	19086	2.91	1115	
1021	7-120	Beforsite, Ap rich	Mcb2	186	375	146	42.8	10.7	4.2	1.7	0.2	0.6	39	1	7	1557	2	3	5498	5012	15140	3.96	1004	
1022	7-125	Beforsite, Ap rich	Mcb2	247	486	190	56.6	13.4	4.9	2.0	0.2	1.3	50	1	2	701	2	3	6944	6594	22440	3.09	1300	
1023	7-130	Beforsite, Ap rich	Mcb2	166	305	128	37.2	9.5	3.3	1.4	0.2	1.2	35	1	2	218	2	4	3192	4086	17102	4.00	848	
1024	7-135	Beforsite, Ap rich	Mcb2	201	373	156	47.0	11.4	3.0	1.8	0.2	1.1	41	1	2	453	2	3	5706	6218	17576	3.16	1025	
1025	7-140	Beforsite, Ap rich	Mcb2	122	203	84	24.1	6.1	2.6	1.1	0.1	2.2	22	1	1	95	2	3	6760	6554	9036	2.41	580	
1026	7-145	Beforsite, Ap rich	Mcb2	208	405	156	47.1	11.0	2.7	3.2	0.4	2.7	42	1	2	1549	2	3	6038	7190	15360	2.81	1075	
MJNO-8																								

B-3 オレンジ地域地化学分析結果一覧表 (24)

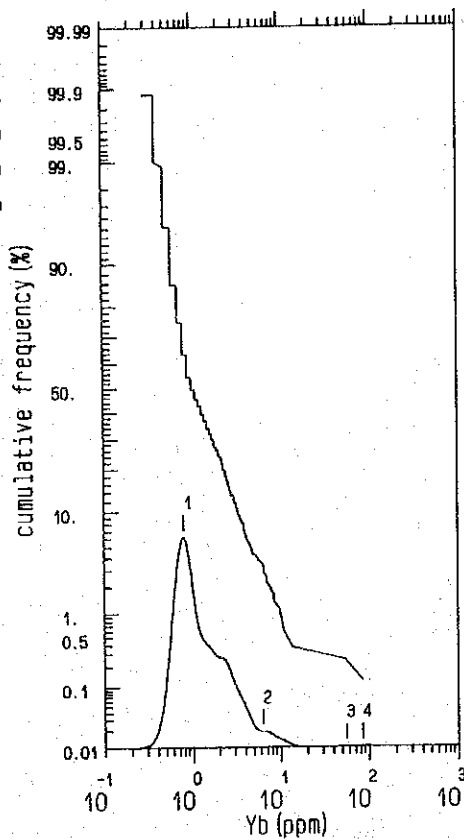
No.	Sample No.	Rock Name	Rock Code	La ppm	Ce ppm	Nd ppm	Sm ppm	Eu ppm	Tb ppm	Yb ppm	Lu ppm	Sc ppm	Y ppm	U ppm	Th ppm	Nb ppm	Ta ppm	Zr ppm	Mn ppm	Sr ppm	P ppm	Fe %	T-203 ppm
028	8-0	Beforsite, weathered	Mcb2	98	168	68	20.9	5.2	1.8	1.0	0.1	0.8	22	1	1134	2	2	3	7824	6538	8204	2.98	473
029	8-3	Beforsite, weathered	Mcb2	225	393	158	49.0	11.7	6.6	2.1	0.2	1.4	45	2	6424	2	2	3	6212	6538	24200	4.68	1121
030	8-12	Beforsite	Mcb2	34	53	18	4.0	1.5	1.3	4.1	0.5	10.6	27	1	40	2	2	3	6852	1920	733	7.66	166
031	8-15	Beforsite	Mcb2	5	12	6	2.0	0.5	0.8	2.9	0.4	7.9	19	3	1455	2	2	3	11044	1152	100	6.74	50
032	8-20	Slate, Bre. & carbonated	Nsh	34	54	18	4.6	2.0	0.7	1.7	0.3	3.1	22	2	974	2	14	10974	631	4130	4.22	154	
033	8-25	Slate, Bre. & carbonated	Nsh	51	83	28	6.7	2.3	1.0	1.0	0.1	2.2	13	1	73	2	2	3	7415	6270	779	3.77	228
034	8-30	Beforsite, Phl. rich	Mcb2	239	362	160	47.3	11.4	4.1	1.9	0.2	4.0	45	2	3569	2	13	2014	4284	26980	5.03	1062	
035	8-35	Beforsite, Phl. rich	Mcb2	139	274	114	31.2	8.1	4.2	1.5	0.2	1.7	33	14	72135	5	31	7392	1502	17436	6.81	794	
036	8-40	Beforsite, Phl. rich	Mcb2	191	310	124	35.2	8.9	3.7	1.6	0.2	4.1	33	6	51245	2	25	2096	1652	16498	7.74	880	
037	8-45	Beforsite, Phl. rich	Mcb2	40	65	26	6.3	1.8	0.7	0.7	0.1	20.6	8	1	2660	2	172	7048	3918	8652	5.51	184	
038	8-50	Beforsite, Phl. rich	Mcb2	47	77	32	6.9	2.6	1.0	0.8	0.1	26.5	10	1	61	2	183	1005	401	5174	7.15	221	
039	8-55	Beforsite, Phl. rich	Mcb2	73	126	52	12.0	3.8	1.0	0.7	0.1	19.3	16	1	265	2	273	1364	534	6892	7.98	346	
040	8-61	Beforsite, Phl. rich	Mcb2	264	465	208	54.1	16.8	5.5	2.7	0.3	14.4	65	3	6352	2	22	3024	3820	34280	4.85	1331	
041	8-65	Beforsite, Ap rich	Mcb2	65	99	42	11.6	3.1	1.0	0.8	0.1	1.1	13	1	21010	2	3	8124	6242	5238	3.12	289	
042	8-67	Beforsite, Ap rich	Mcb2	128	214	100	27.3	7.1	3.1	1.4	0.2	2.4	27	1	3994	2	2	3	7300	6254	10170	2.72	635
043	8-70	Beforsite, Ap rich	Mcb2	204	408	206	46.1	11.0	3.7	2.0	0.3	5.4	44	1	63128	2	15	5596	14024	17220	3.70	1146	
044	8-75	Beforsite, Ap rich	Mcb2	296	445	224	69.1	17.3	7.7	2.7	0.3	1.3	64	1	3759	2	2	3	4992	5998	34880	2.33	1407
045	8-80	Beforsite, Ap rich	Mcb2	171	267	126	40.0	9.8	4.0	1.6	0.2	1.5	35	1	51137	2	2	3	5430	5364	12524	1.21	816
046	8-85	Beforsite, Ap rich	Mcb2	206	335	156	43.6	11.3	6.9	1.9	0.2	24.1	41	1	6040	2	20	2794	3098	21380	4.28	1018	
047	8-90	Beforsite, Ap rich	Mcb2	160	240	116	36.6	9.3	4.5	1.5	0.2	6.2	34	1	41641	2	17	5326	5260	19330	3.55	756	
048	8-95	Beforsite, Ap rich	Mcb2	59	80	36	10.2	2.7	1.4	0.6	0.1	1.6	11	1	31783	2	4	6982	6068	4116	2.64	251	
049	8-100	Beforsite, Phl. rich	Mcb2	183	282	136	43.1	10.9	2.2	1.8	0.2	0.8	40	1	284	2	3	6232	6330	17712	4.17	849	
050	8-			92	145	64	18.0	4.7	2.4	1.0	0.1	2.7	19	1	31542	2	4	7158	6330	8176	3.53	435	
051	8-			137	219	92	27.8	7.4	4.6	1.3	0.1	2.7	28	1	53873	2	5	6920	6142	8942	1.90	555	
052	8-			45	65	28	6.9	2.1	1.0	0.6	0.1	1.6	10	1	2303	2	3	7974	6952	15644	2.76	196	
053	8-			145	170	74	15.8	4.2	1.2	0.9	0.1	0.9	14	1	352	2	2	3	8112	5880	1418	3.15	524
054	8-			59	90	40	11.0	2.8	1.4	0.7	0.1	1.2	12	1	2154	2	2	3	7522	6300	2418	2.90	283
055	8-			165	242	112	24.4	9.0	2.3	1.6	0.2	1.4	33	1	3444	2	3	6505	5954	14778	3.02	720	
056	8-			194	240	142	47.8	12.5	3.6	1.9	0.2	1.4	44	1	2394	2	2	3	6618	6712	20220	2.10	843
057	8-			91	129	72	23.6	5.7	3.2	1.1	0.1	2.9	23	1	2618	2	2	8	7120	5536	10208	3.30	440
058	8-			60	73	40	9.9	3.0	1.4	1.2	0.2	1.4	17	1	1110	2	4	7374	4970	4408	2.94	252	
059	8-			186	312	124	36.6	9.1	3.6	1.8	0.2	2.0	34	1	31470	2	2	3	6720	5880	15536	3.04	879

B-4 オレンジ地域地化学分析値の
度数分布図及び累積度数分布図

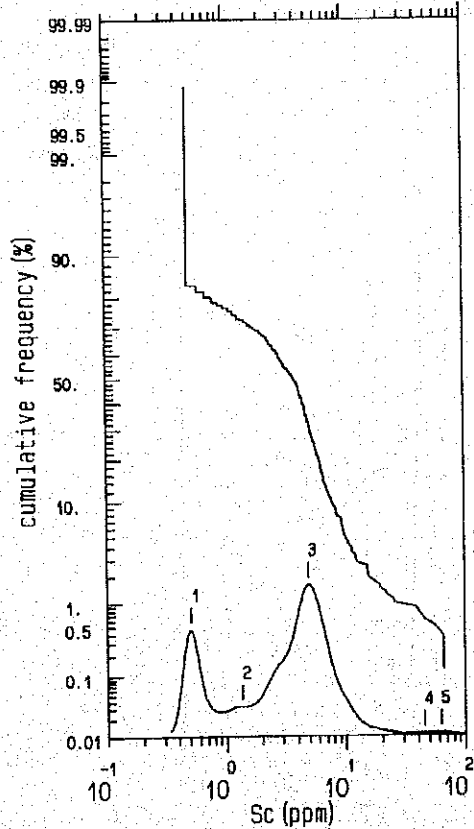




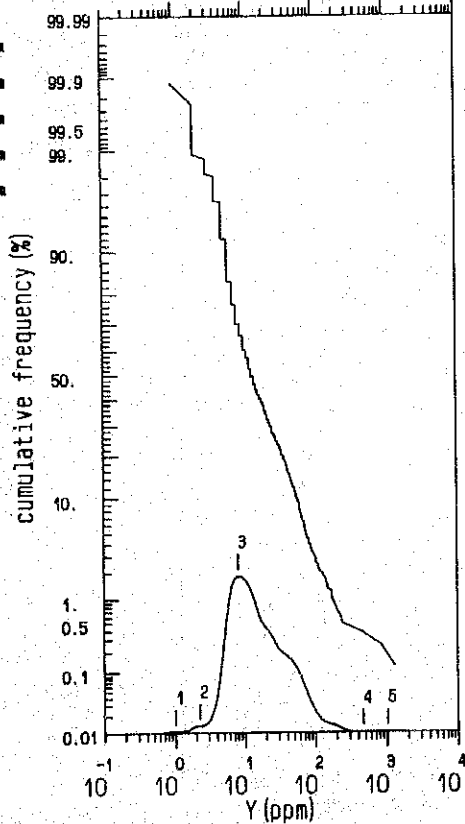
- 1 77.17 ppm
- 2 165.39 ppm
- 3 1936.23 ppm
- 4 4008.42 ppm
- 5 9531.97 ppm



- 1 0.80 ppm
- 2 6.31 ppm
- 3 55.01 ppm
- 4 84.38 ppm

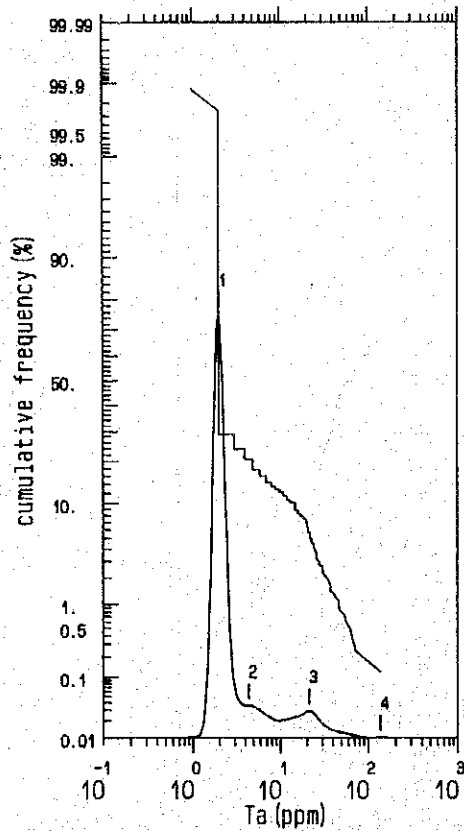
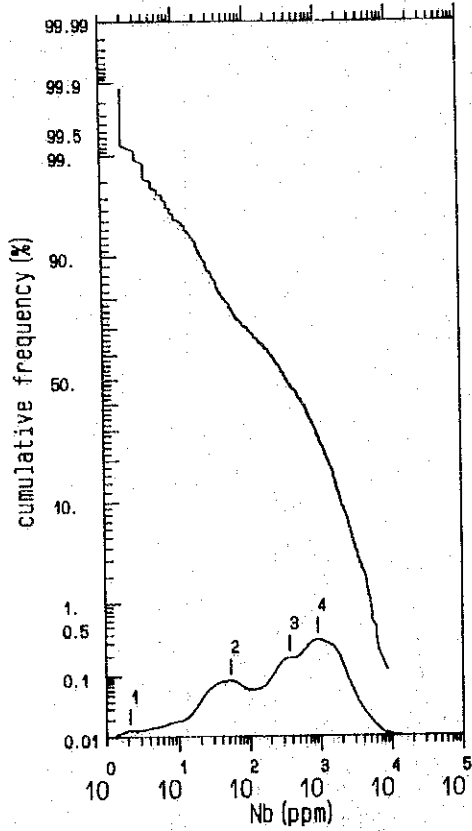
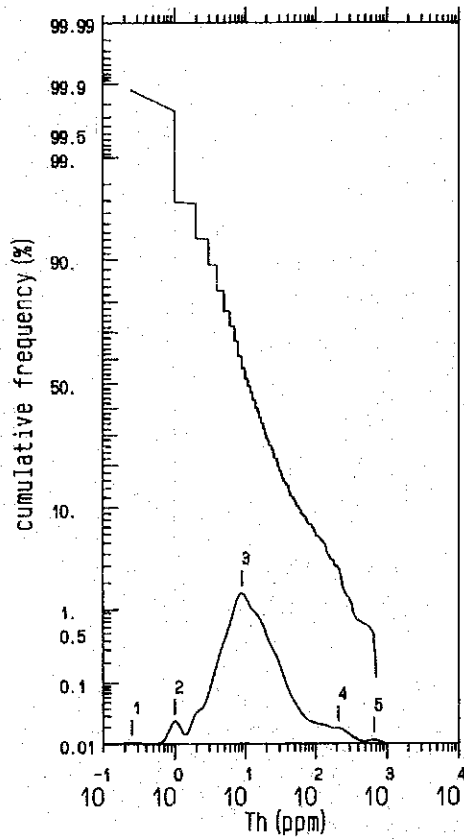
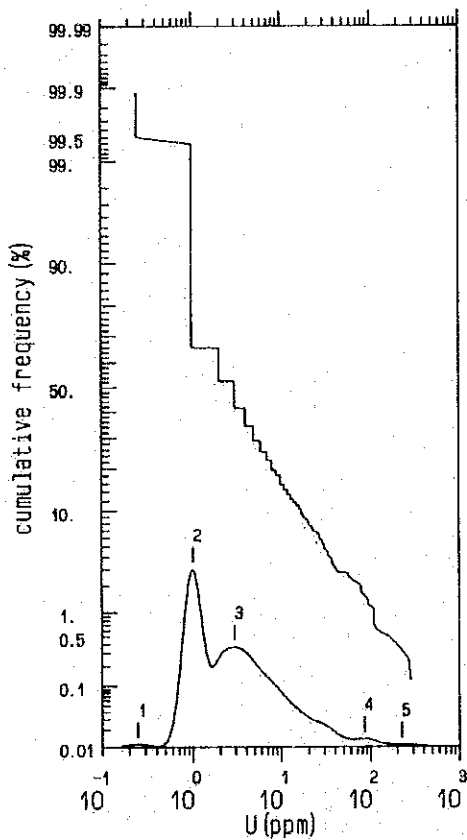


- 1 0.51 ppm
- 2 1.96 ppm
- 3 4.93 ppm
- 4 45.55 ppm
- 5 62.19 ppm

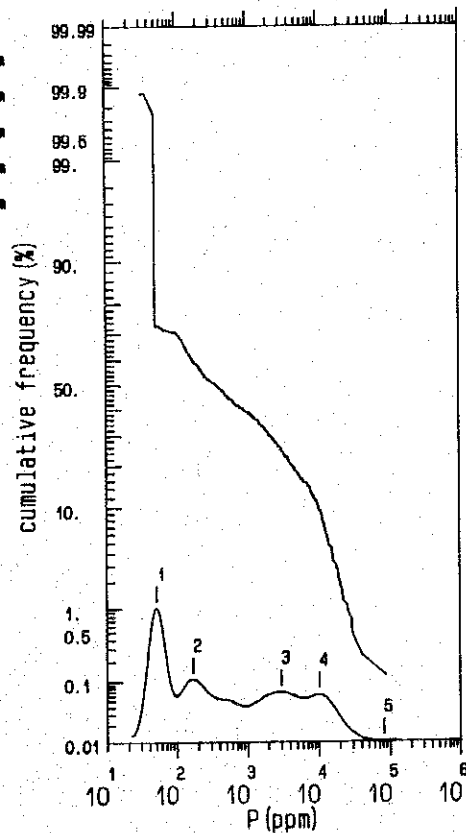
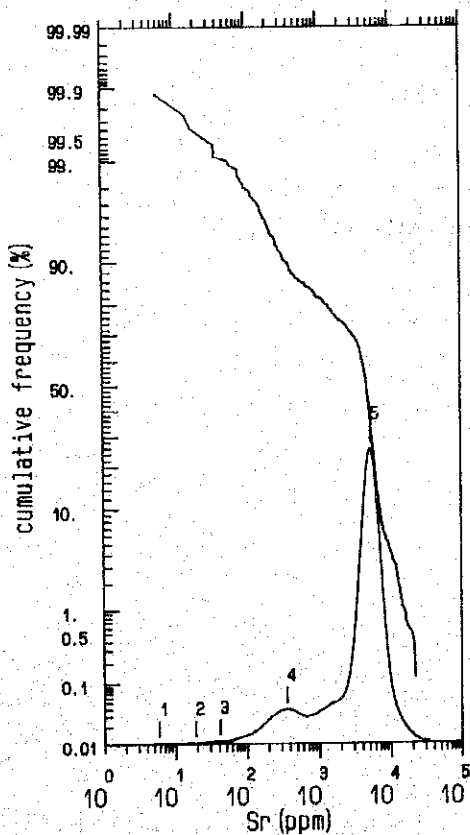
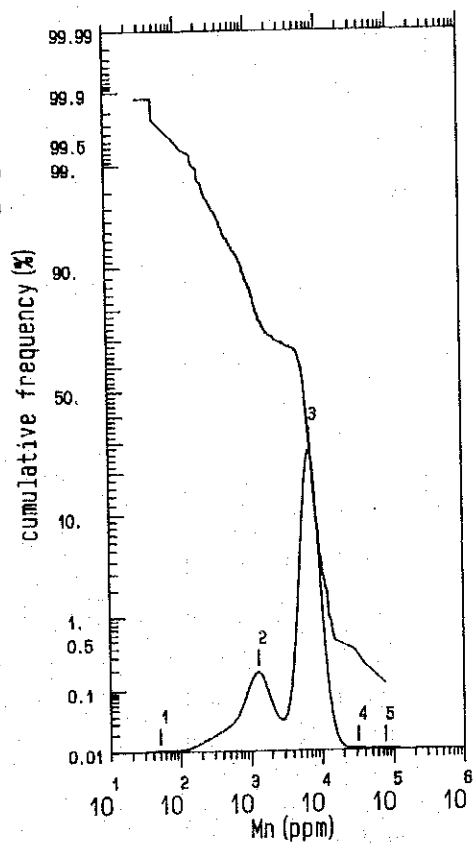
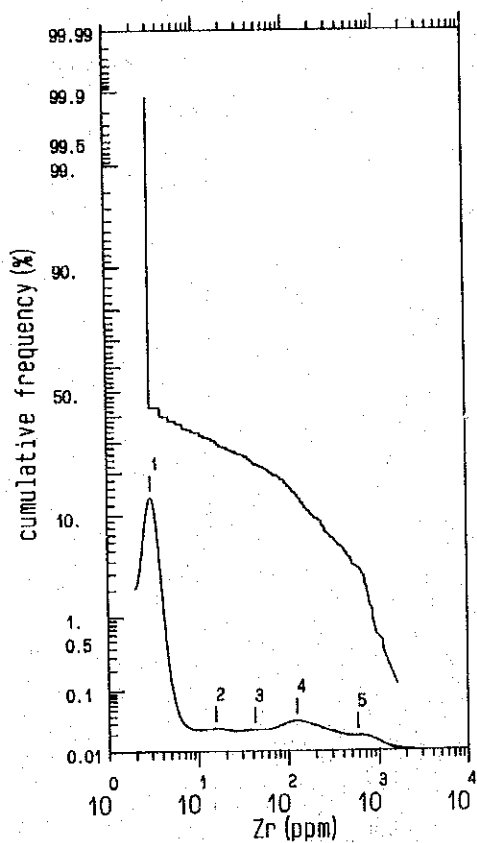


- 1 1.00 ppm
- 2 2.25 ppm
- 3 8.05 ppm
- 4 472.11 ppm
- 5 1026.89 ppm

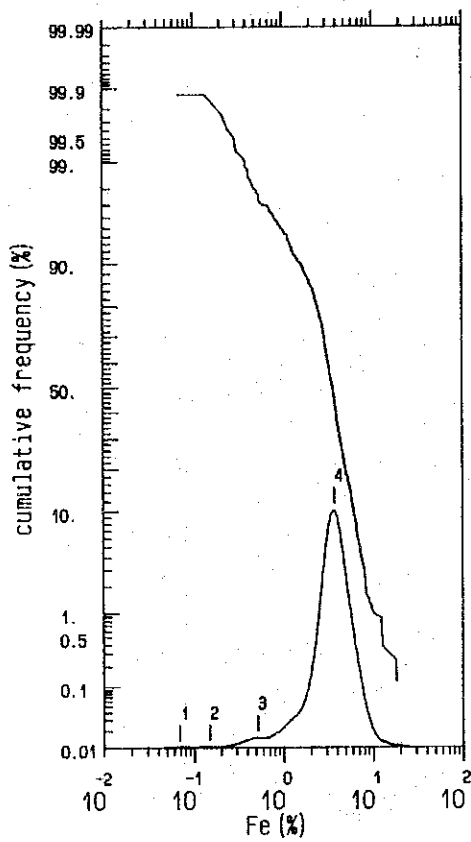
B-4 オレンジ地域地化学分析値の度数分布図及び累積度数分布図(1)



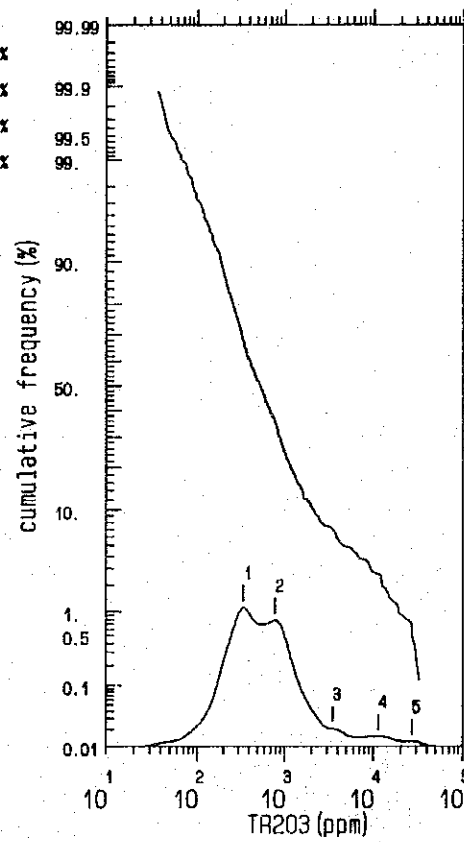
B-4 オレンジ地域地化学分析値の度数分布図及び累積度数分布図(2)



B-4 オレンジ地域地化学分析値の度数分布図及び累積度数分布図 (3)



- 1 0.07 %
- 2 0.15 %
- 3 0.52 %
- 4 3.74 %

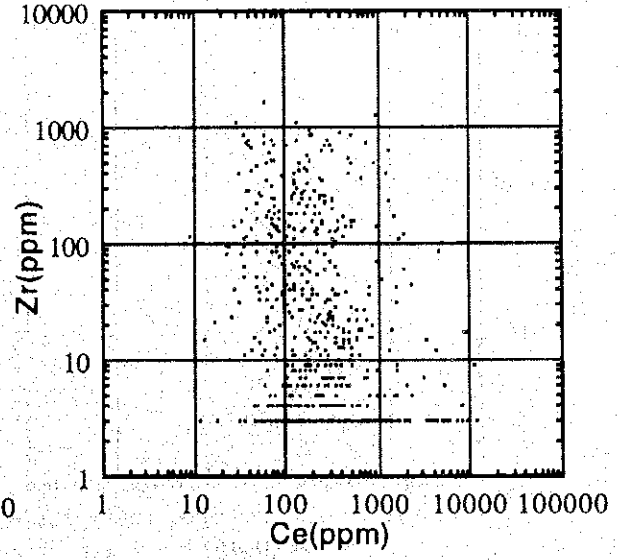
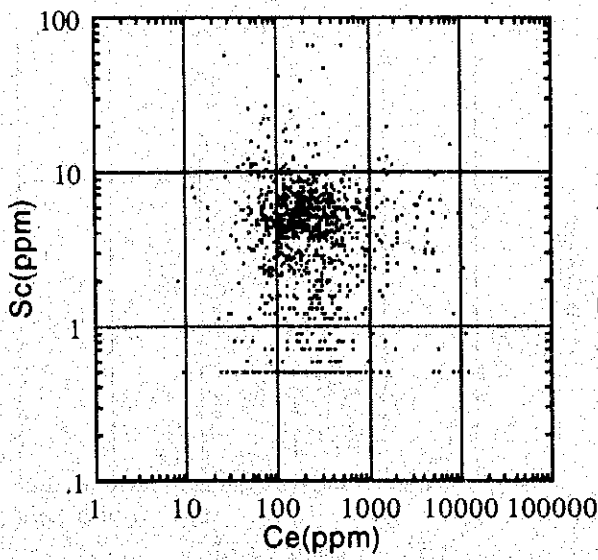
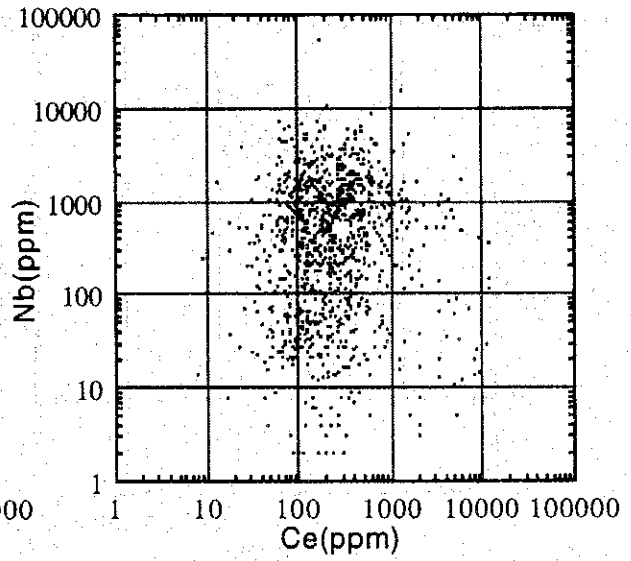
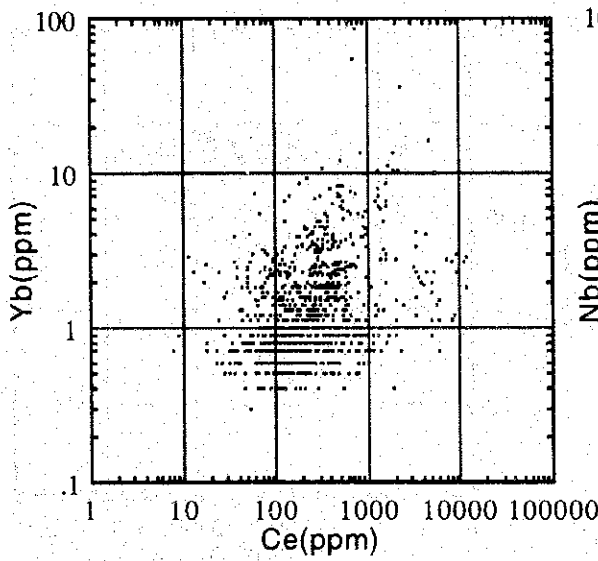
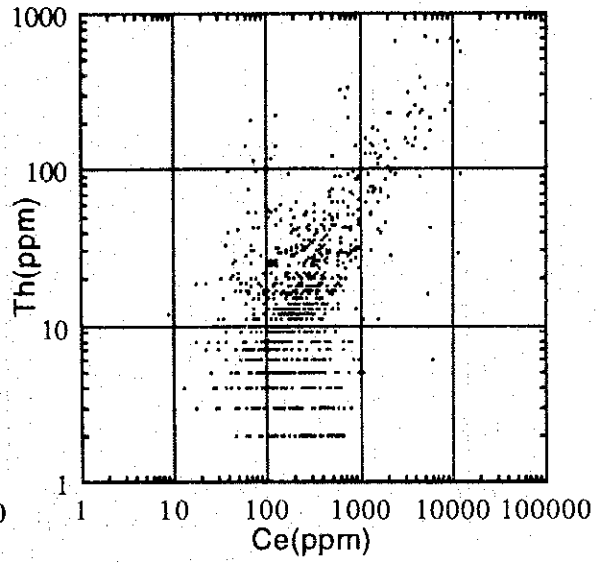
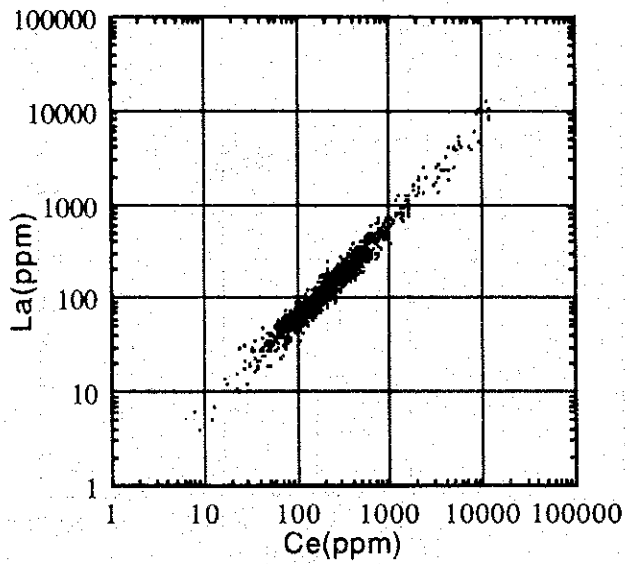


- 1 346.33 ppm
- 2 794.13 ppm
- 3 3495.25 ppm
- 4 11437.90 ppm
- 5 27016.30 ppm

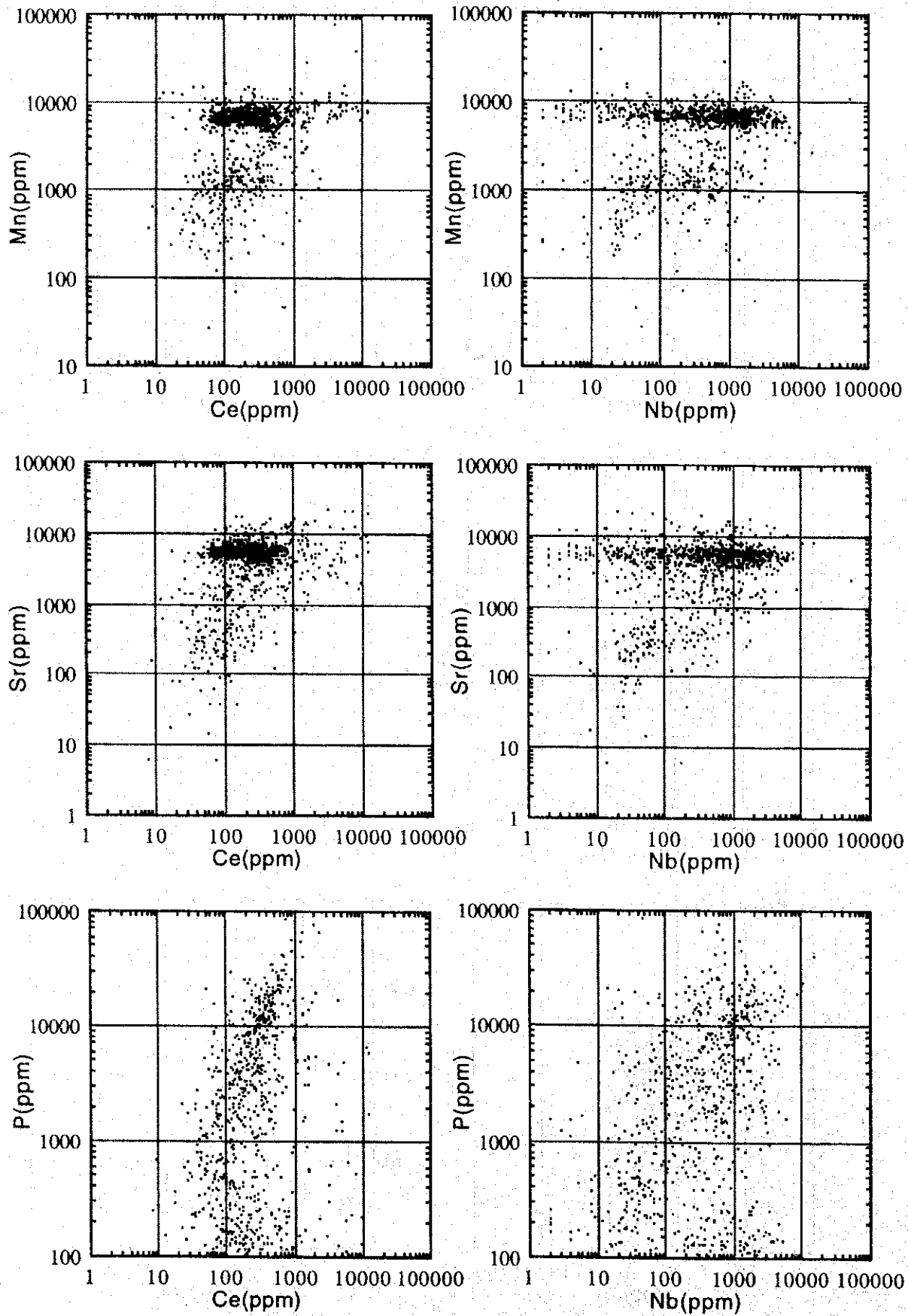
B-4 オレンジ地域地化学分析値の度数分布図及び累積度数分布図(4)

B-5 オレンジ地域
地化学分析値の散布図





B-5 オレンジ地域地化学分析値の散布図(1)



B-5 オレンジ地域地化学分析値の散布図(2)