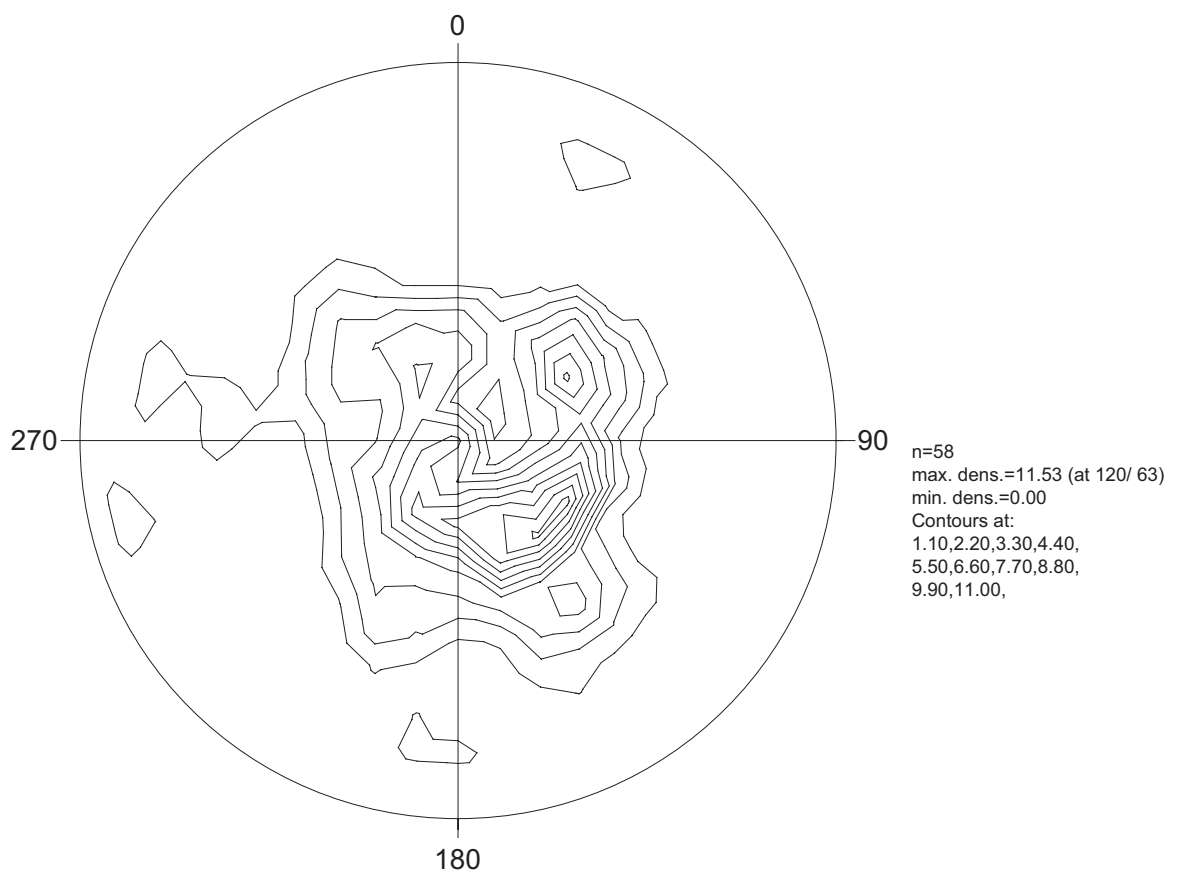
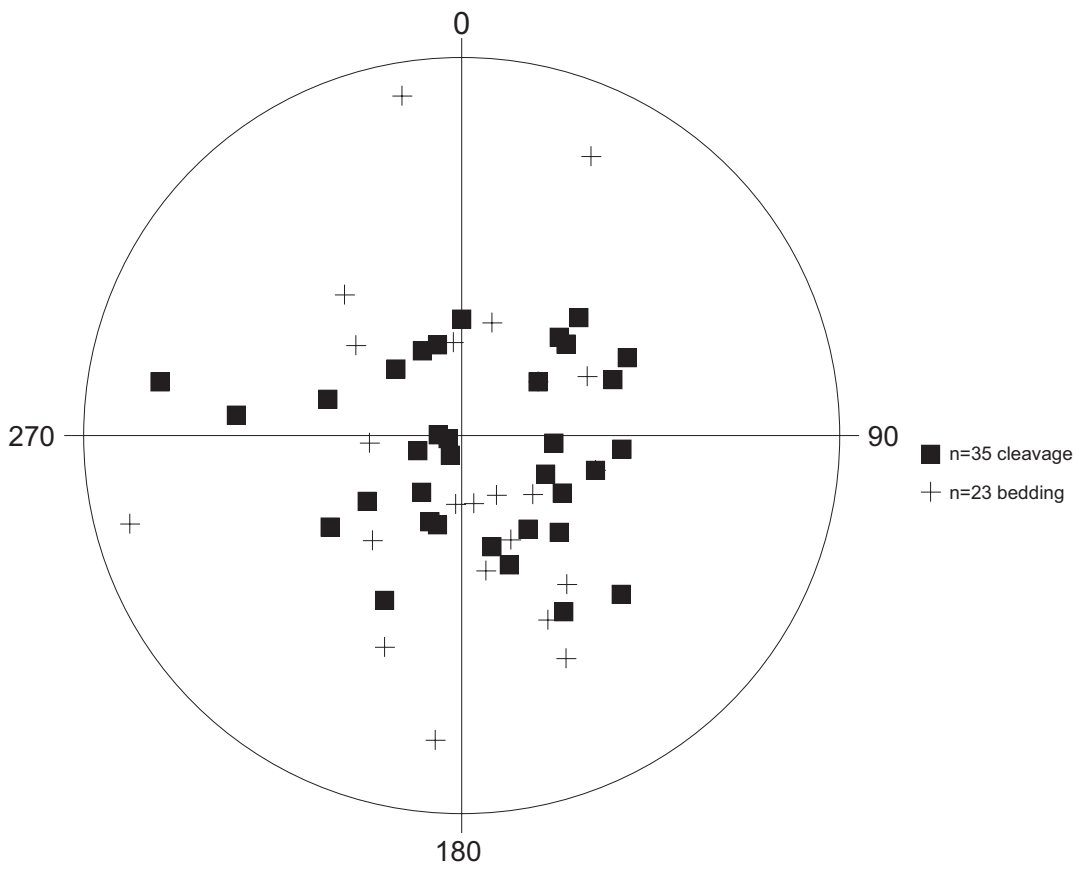
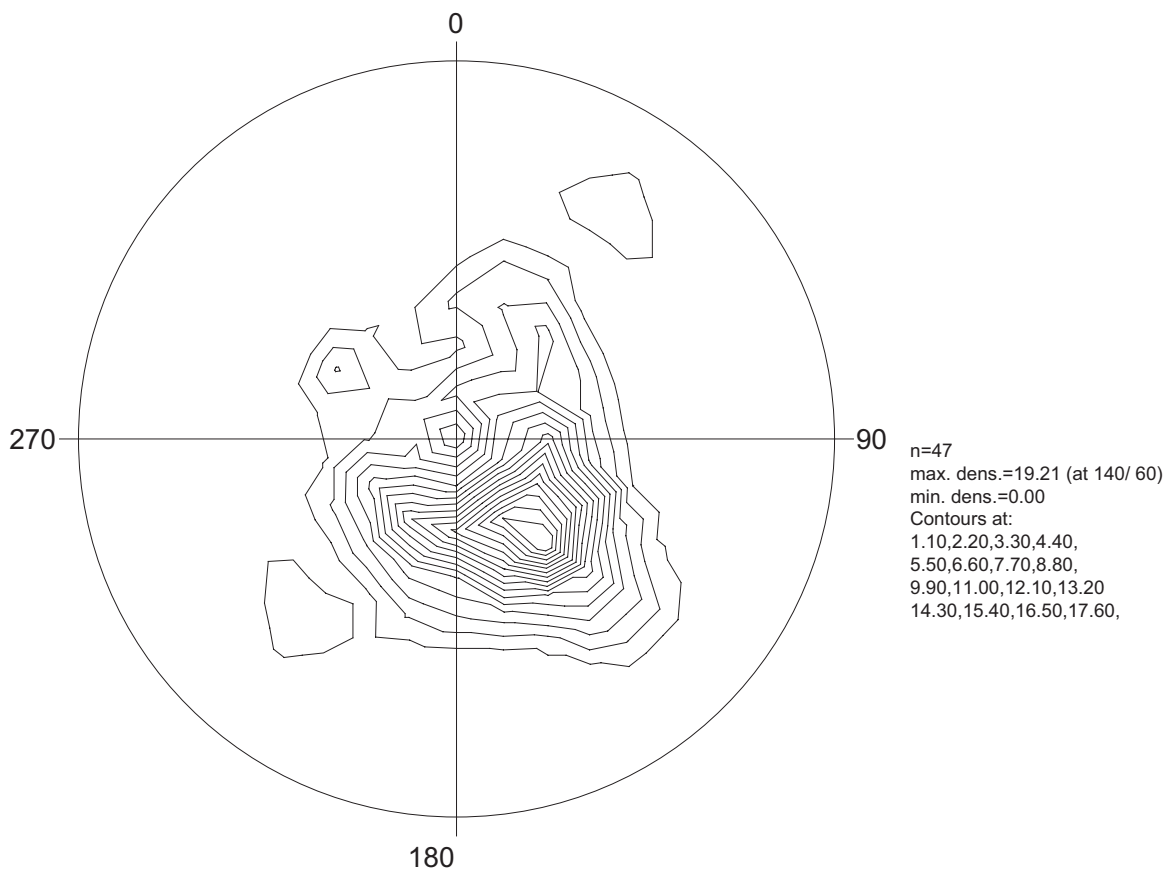
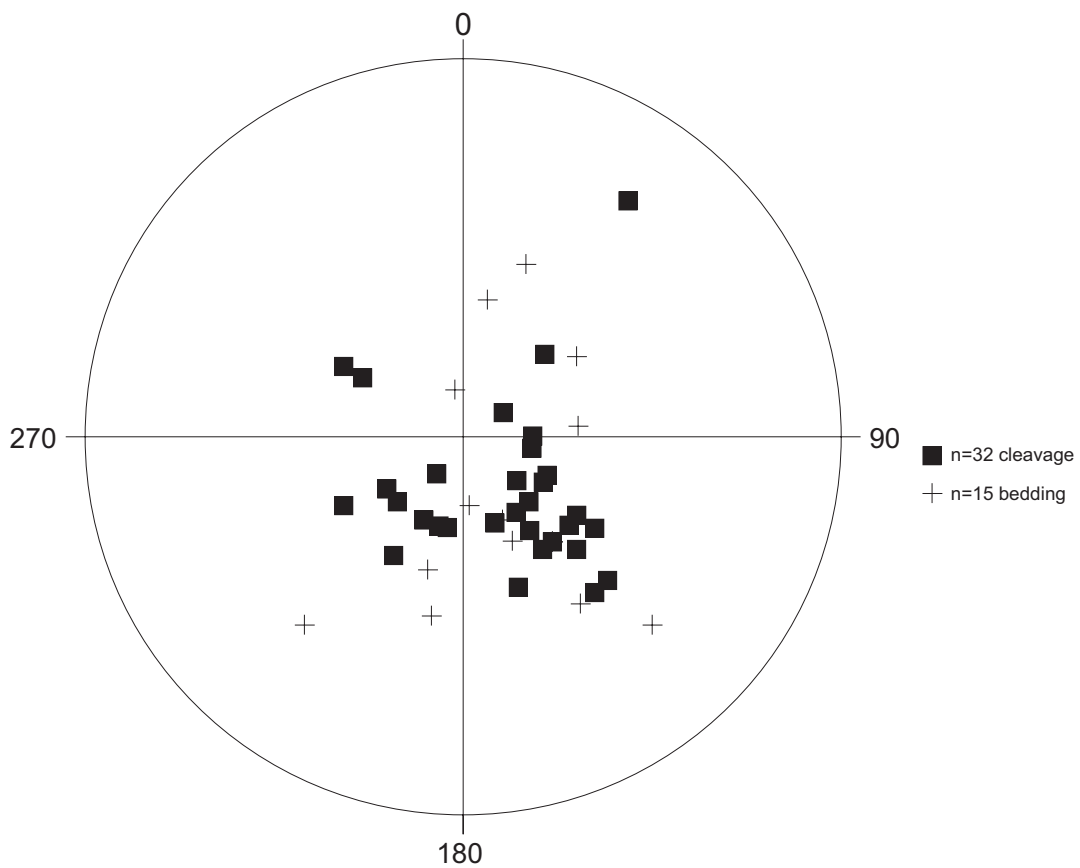


卷 末

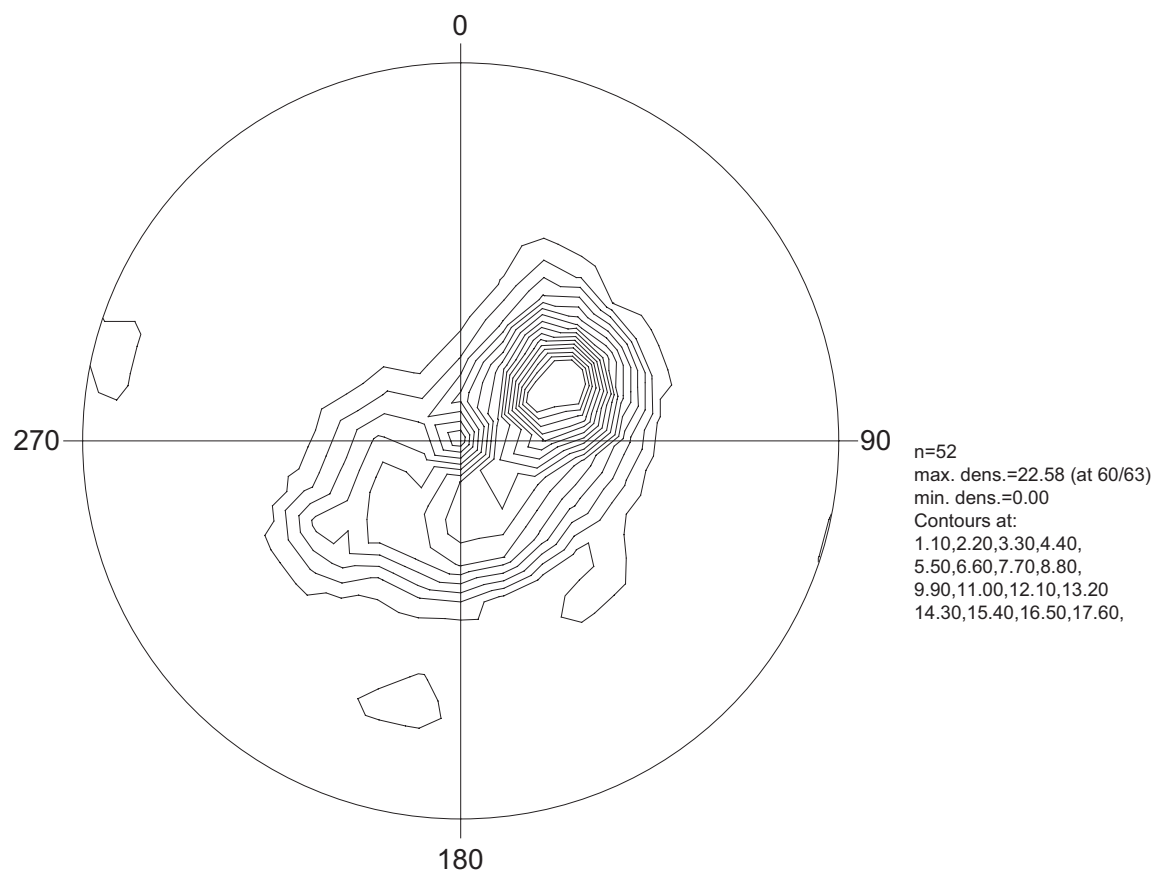
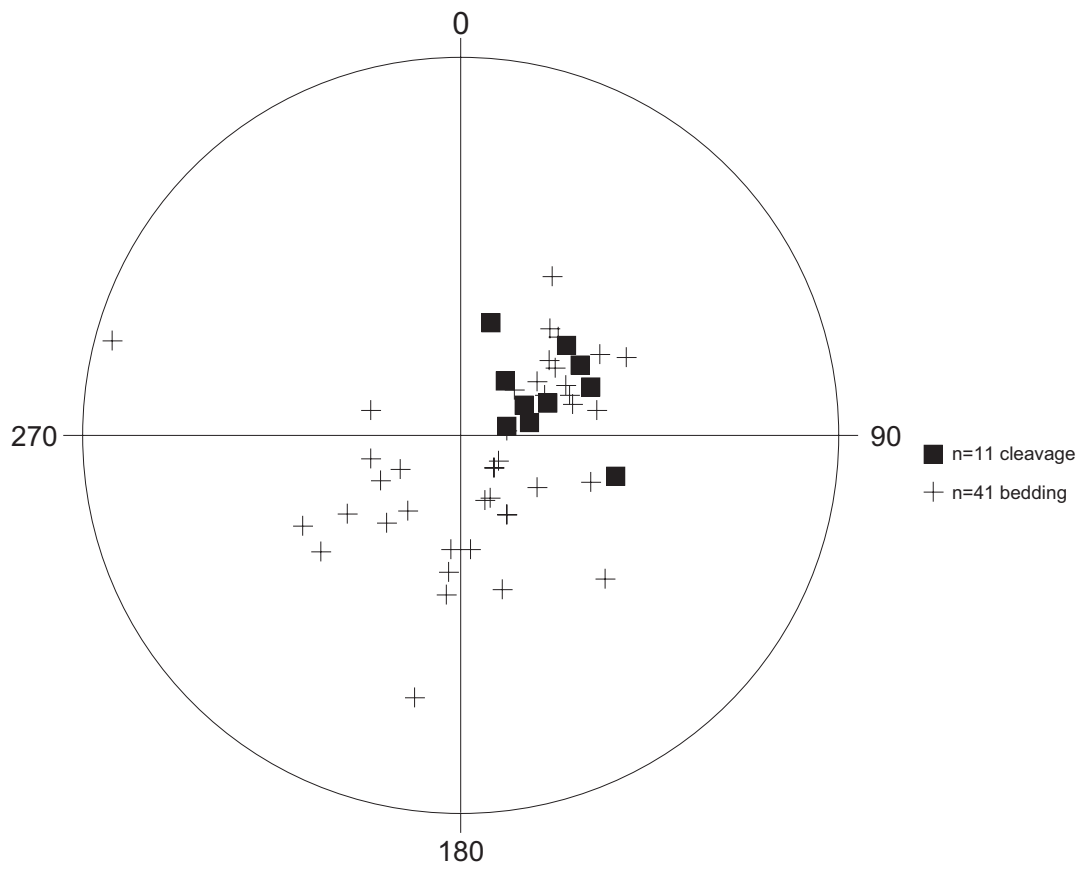
Appendix 1 第 - 1 - 8 図 層理面・劈開面のステレオ投影図



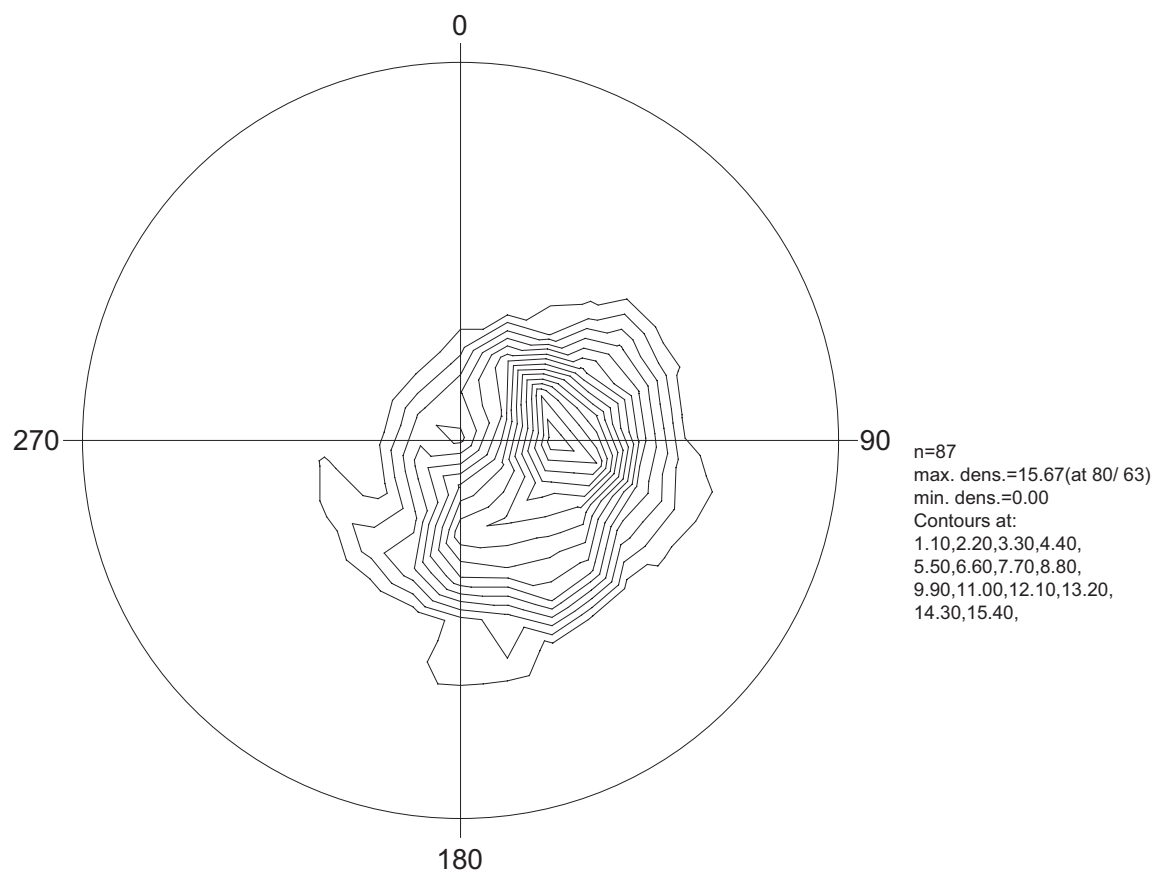
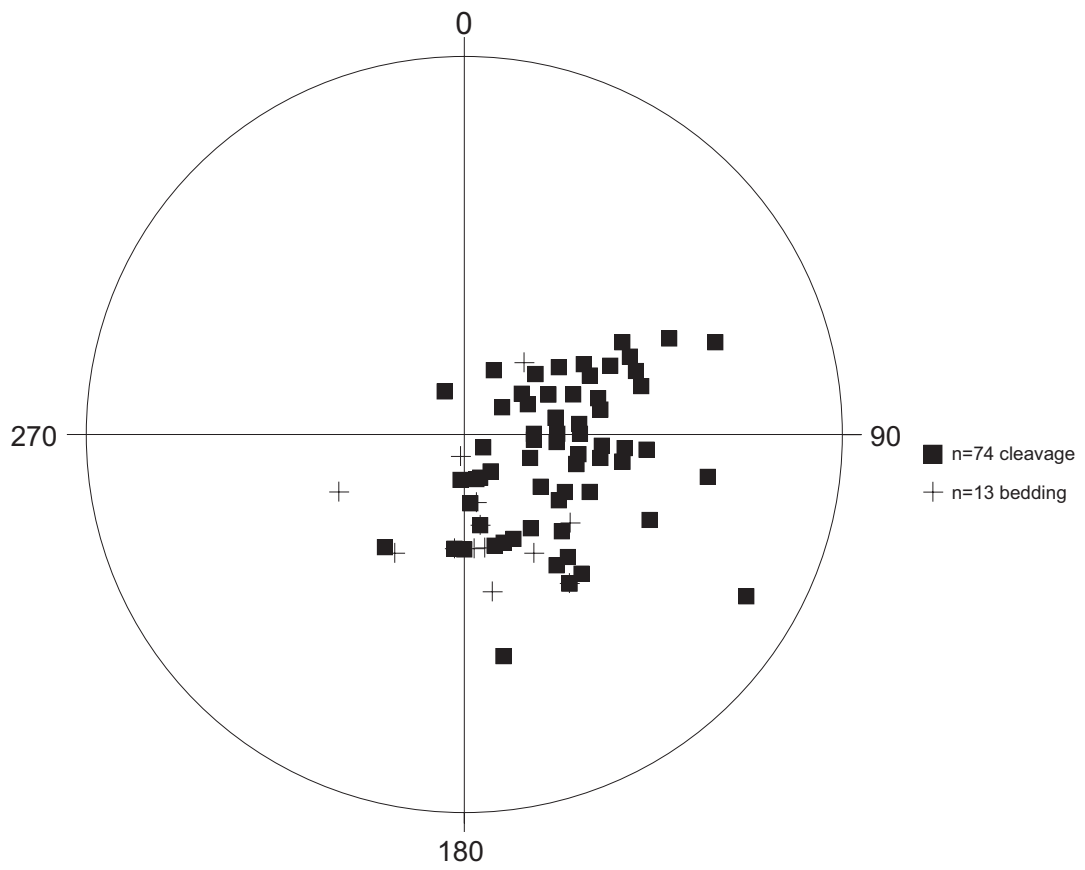
第II-1-8图(1) Stereographic projection. Aurora/Lss, Lsh (lower hemisphere)



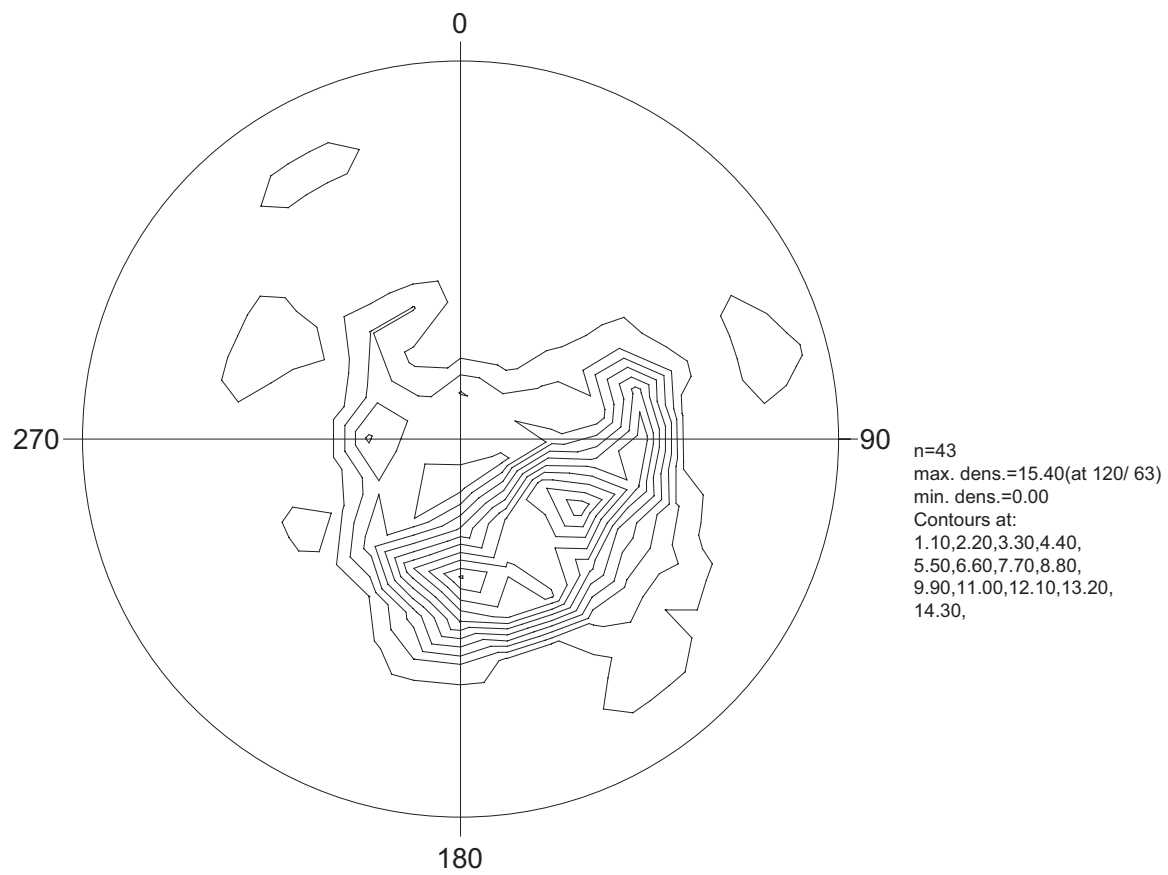
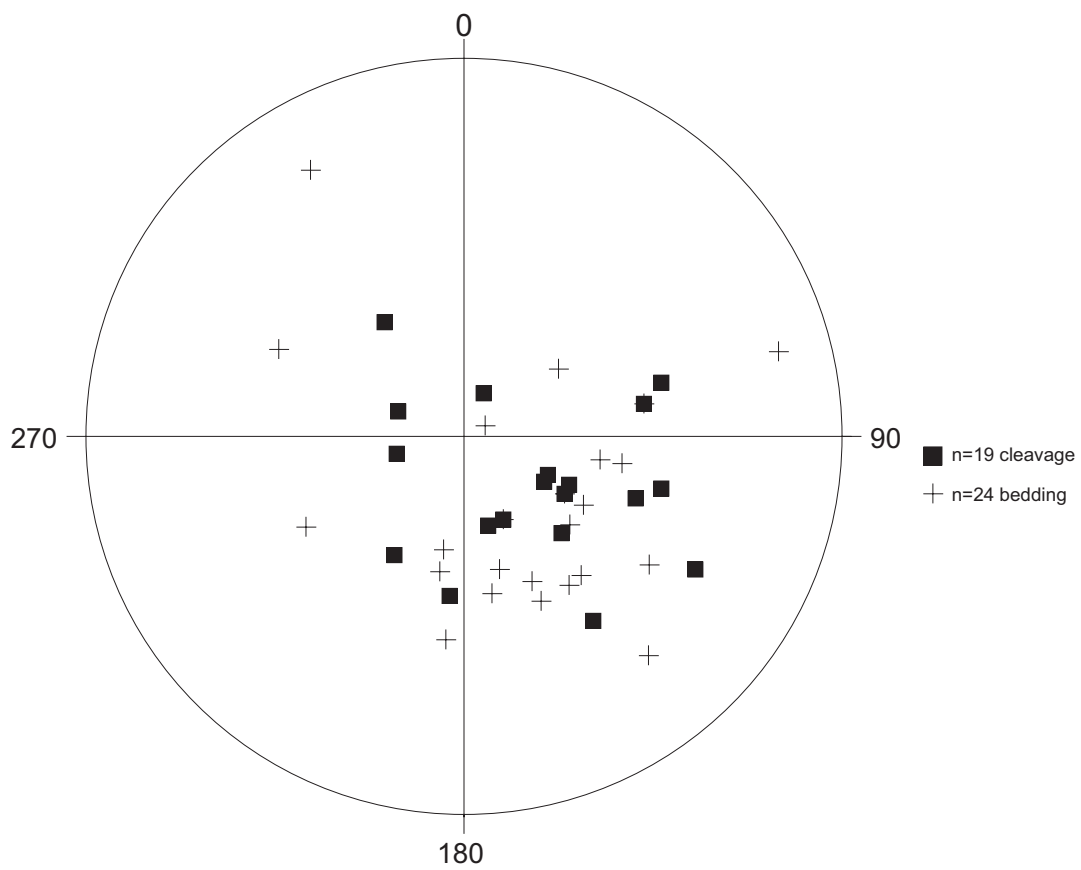
第II-1-8图(2) Stereographic projection. Aurora/Va-2, DCn, Ust (lower hemisphere)



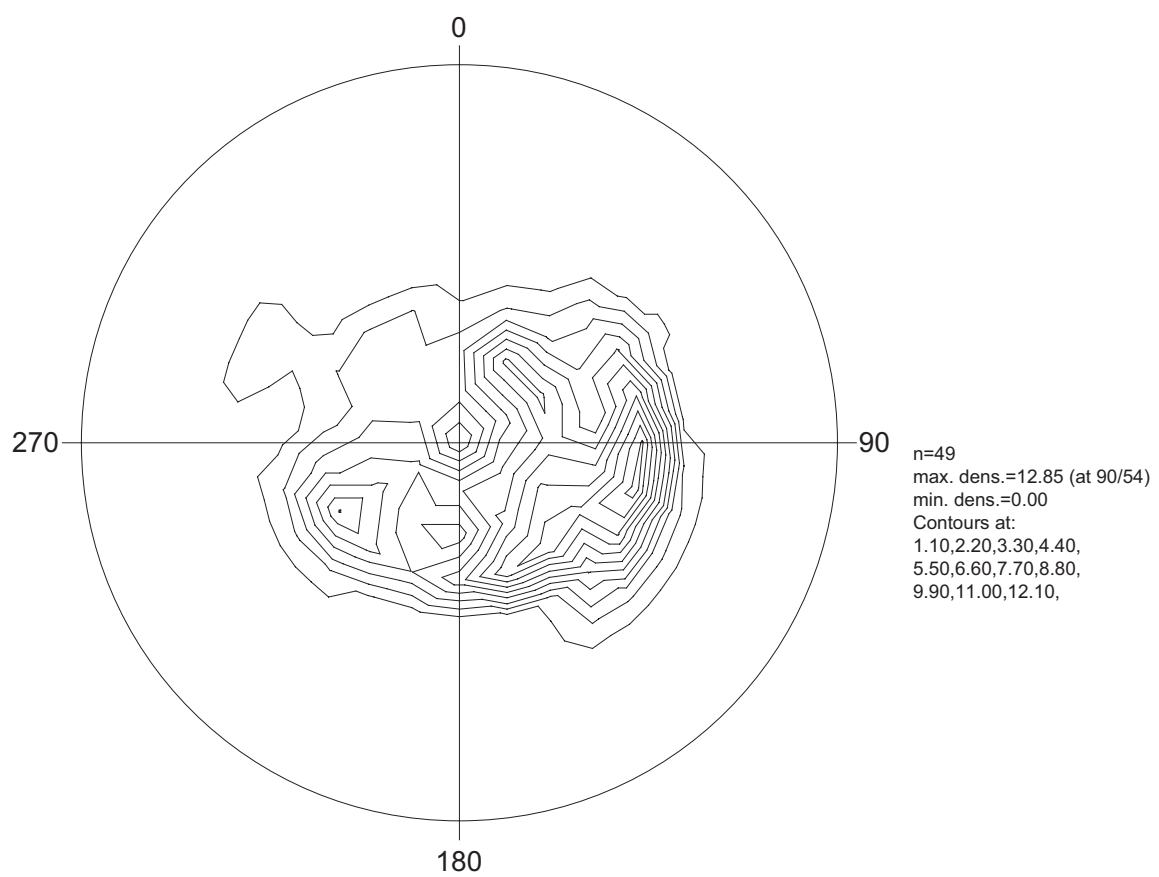
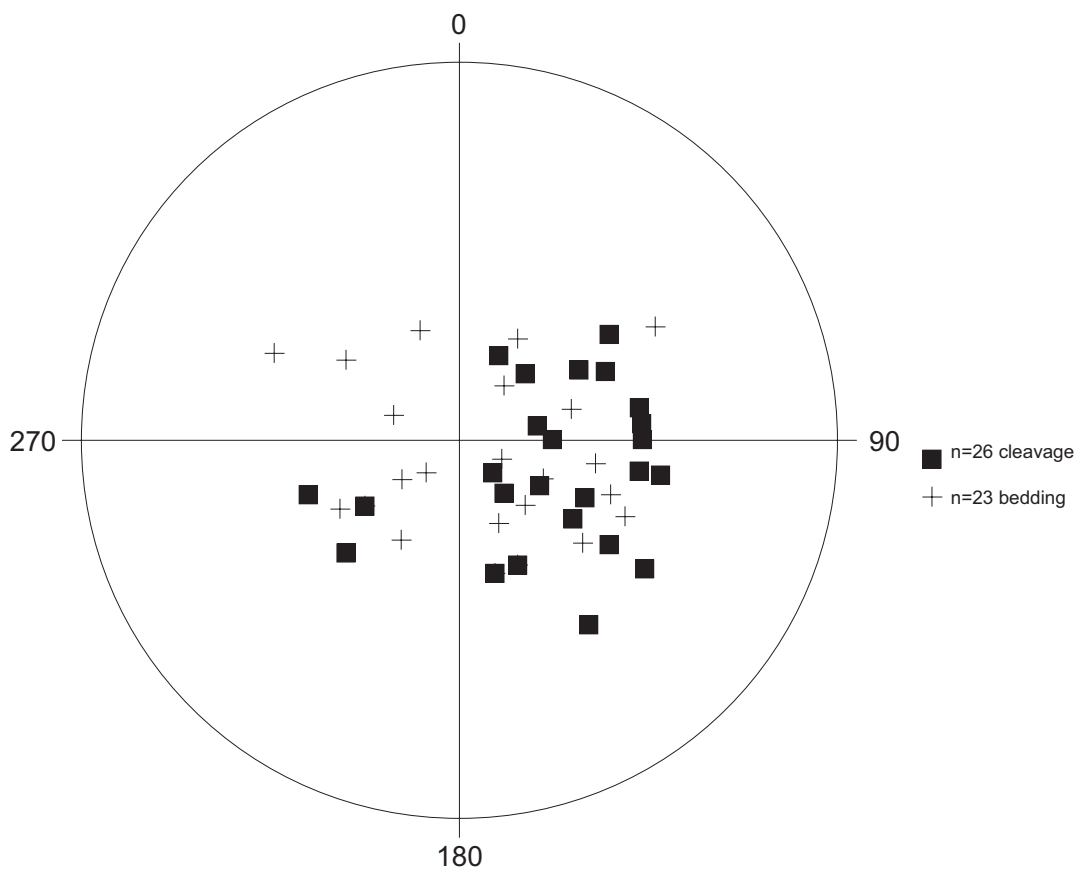
第II-1-8图(3) Stereographic projection. Santiago Salinas (lower hemisphere)



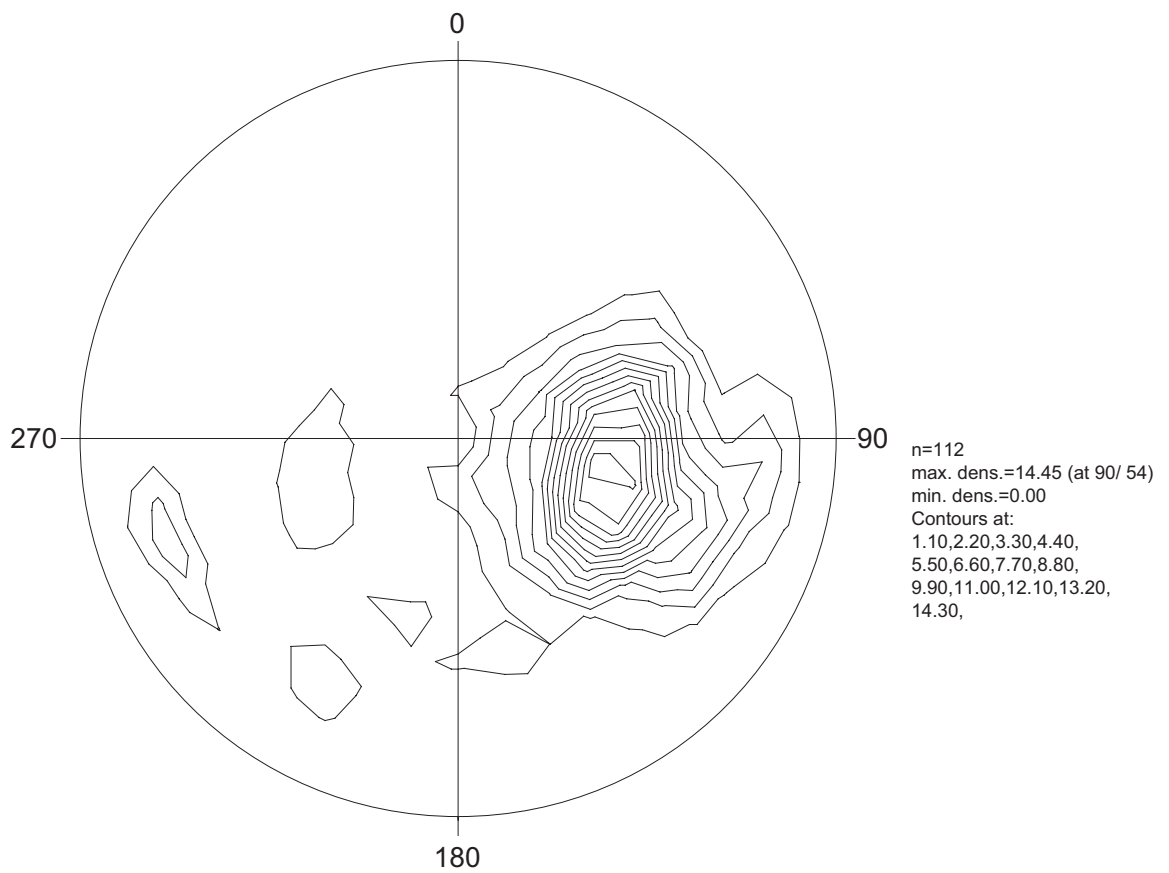
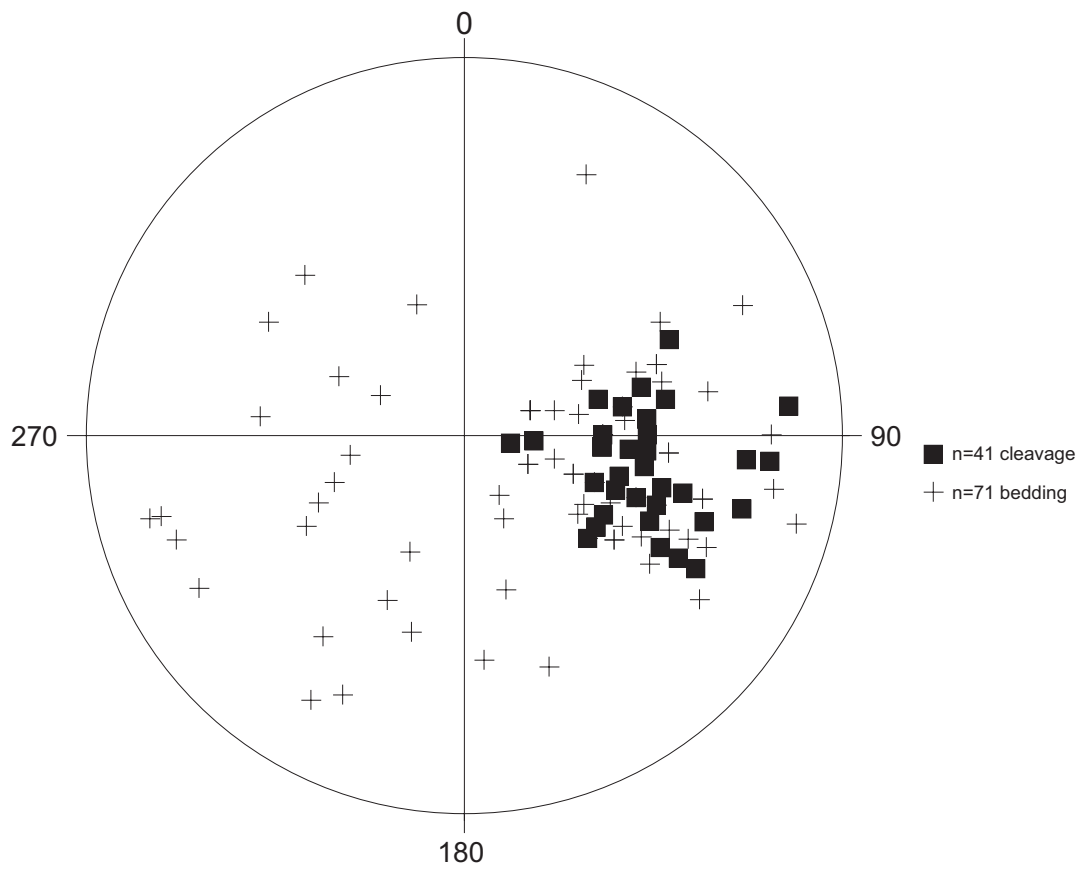
第II-1-8图(4) Stereographic projection. Aurora/Va-3, DCw, DCc (lower hemisphere)



第Ⅱ-1-8图(5) Stereographic projection. Aurora/Us (lower hemisphere)

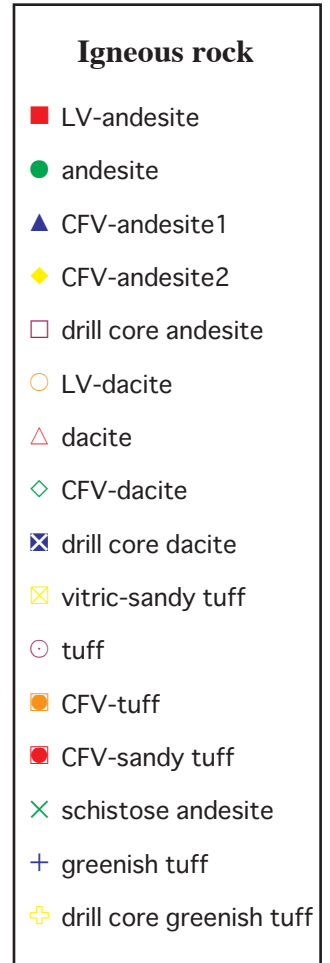
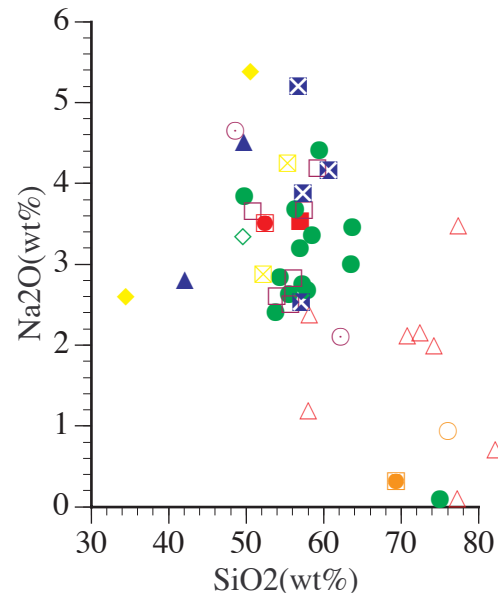
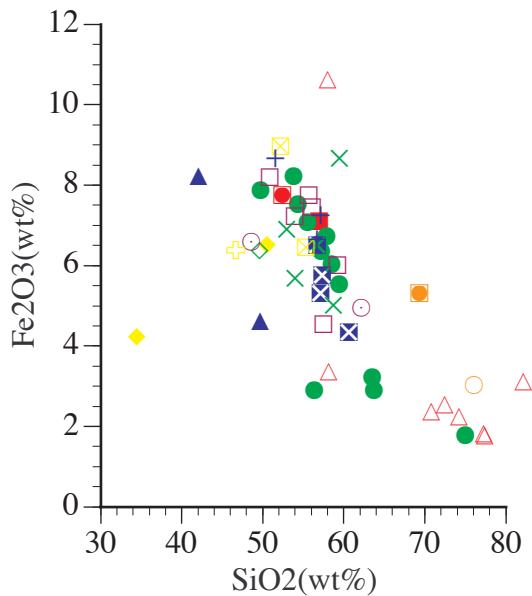
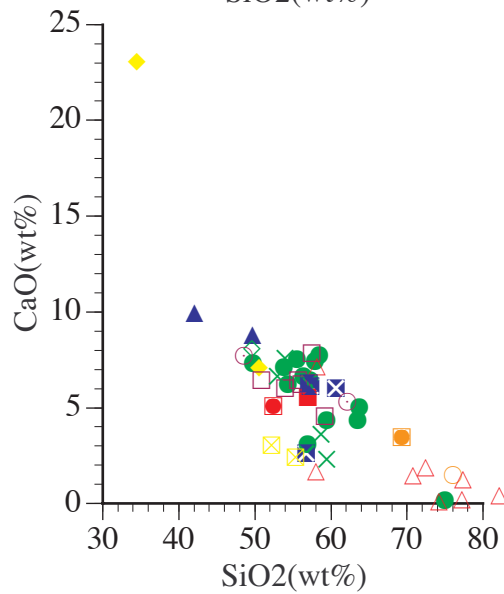
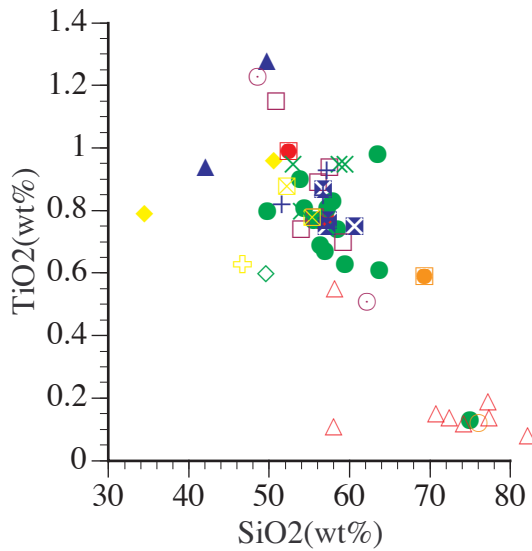
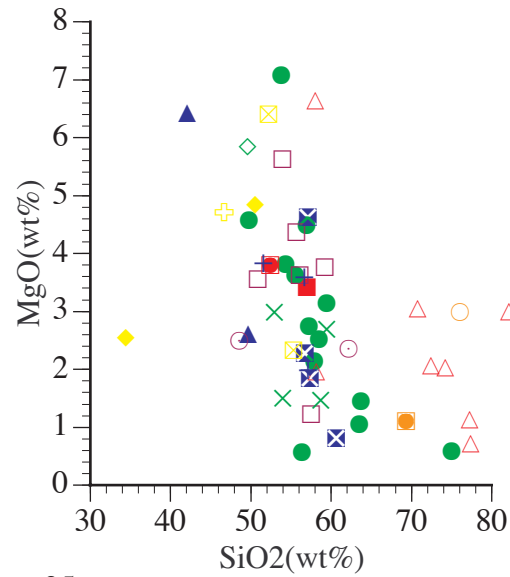
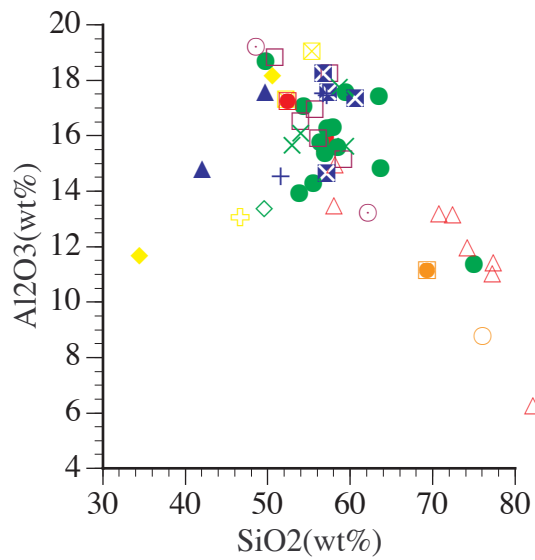


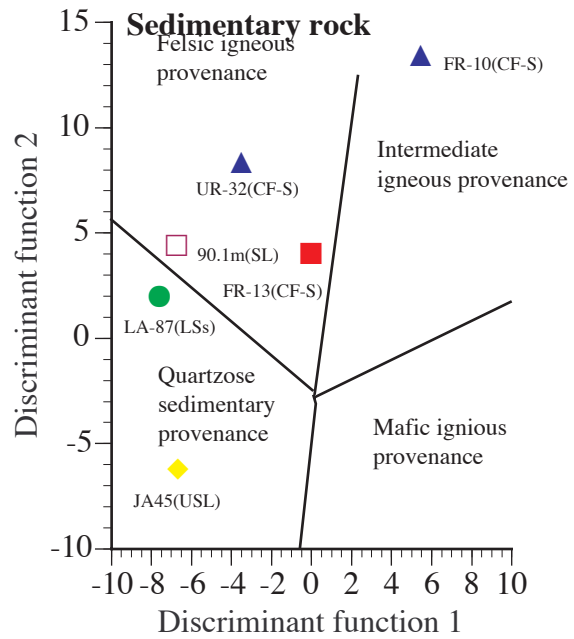
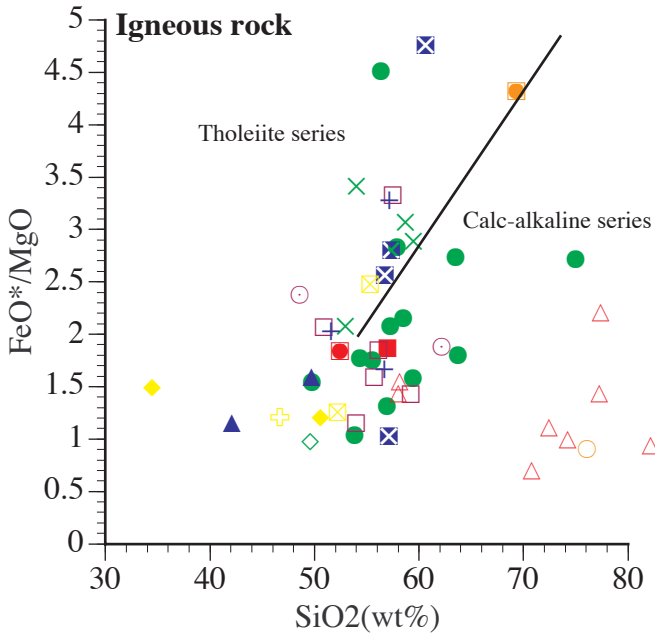
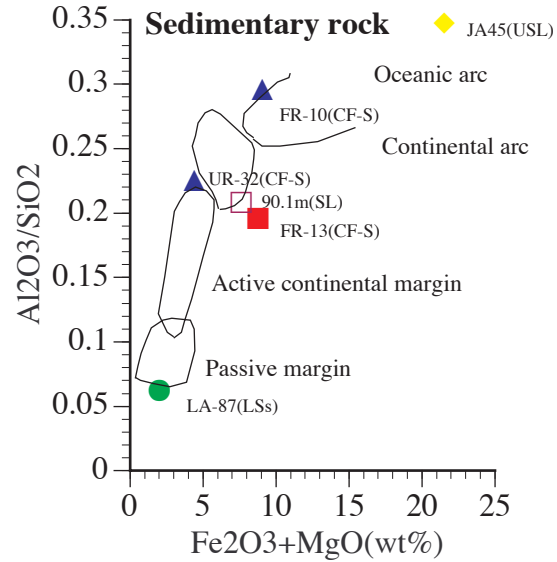
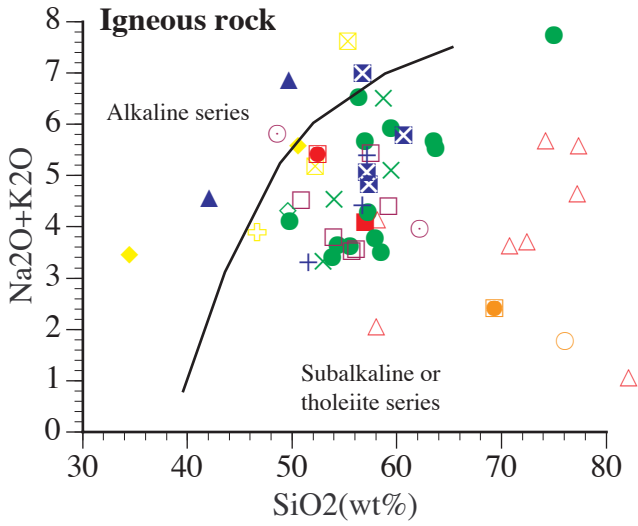
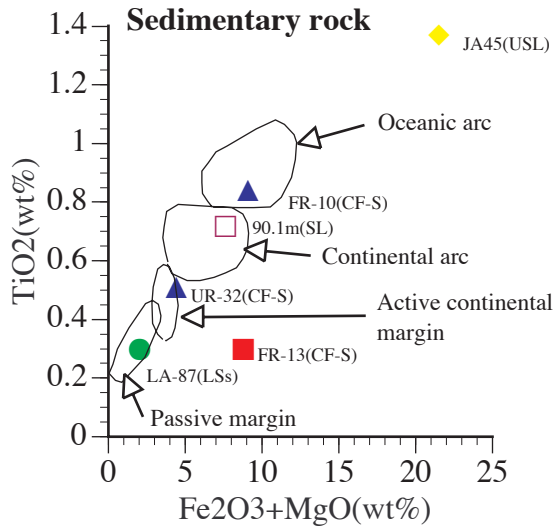
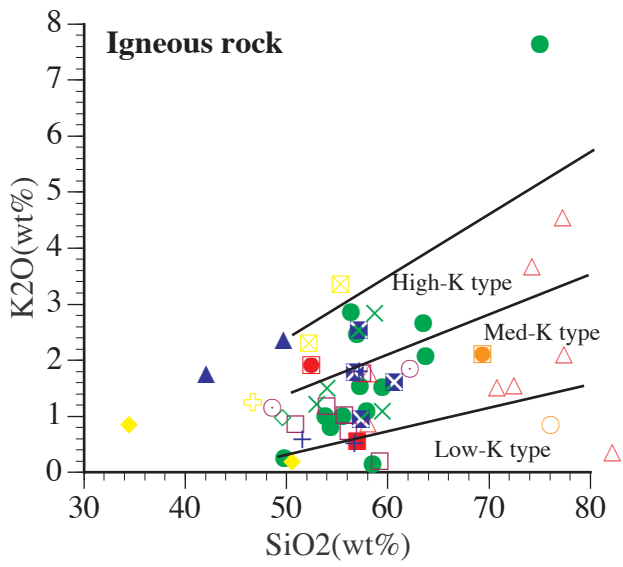
第II-1-8图(6) Stereographic projection. Aurura/Pachivia Formation (lower hemisphere)



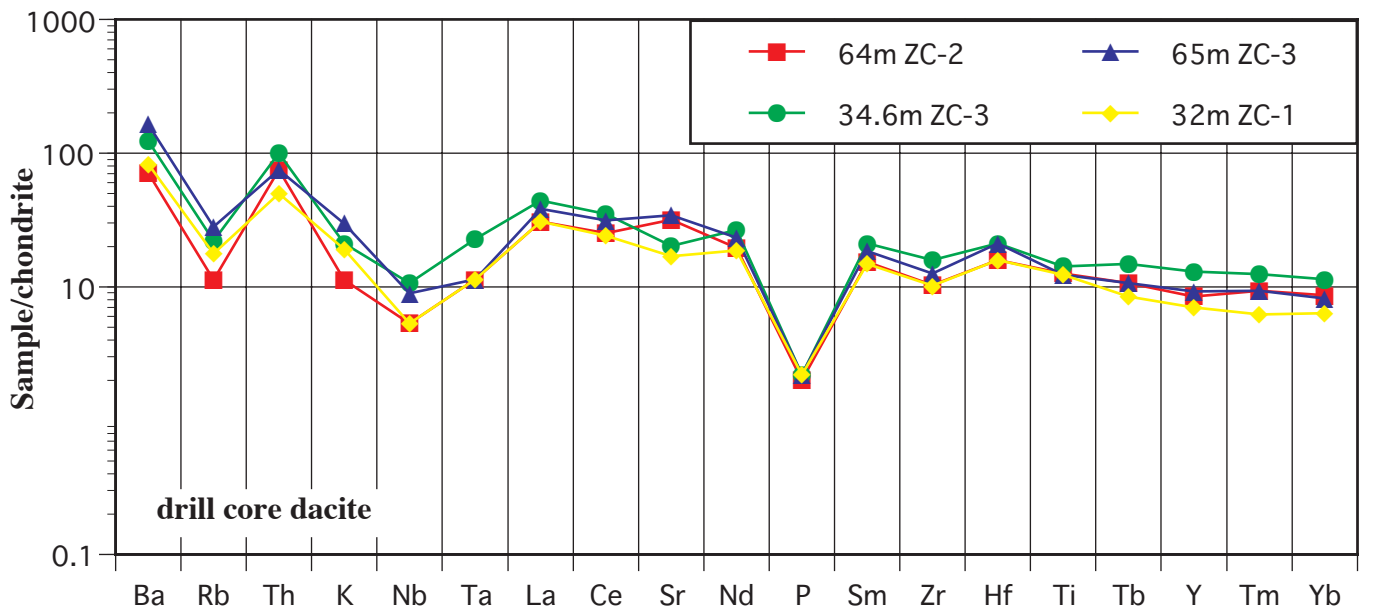
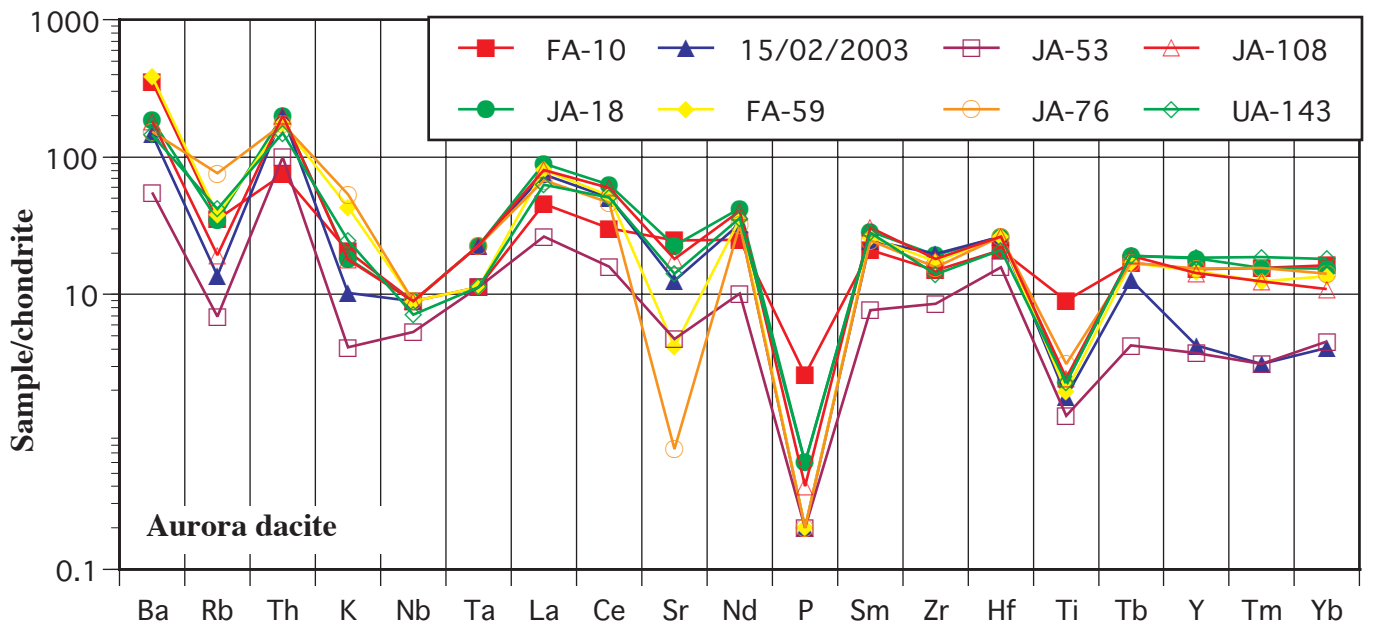
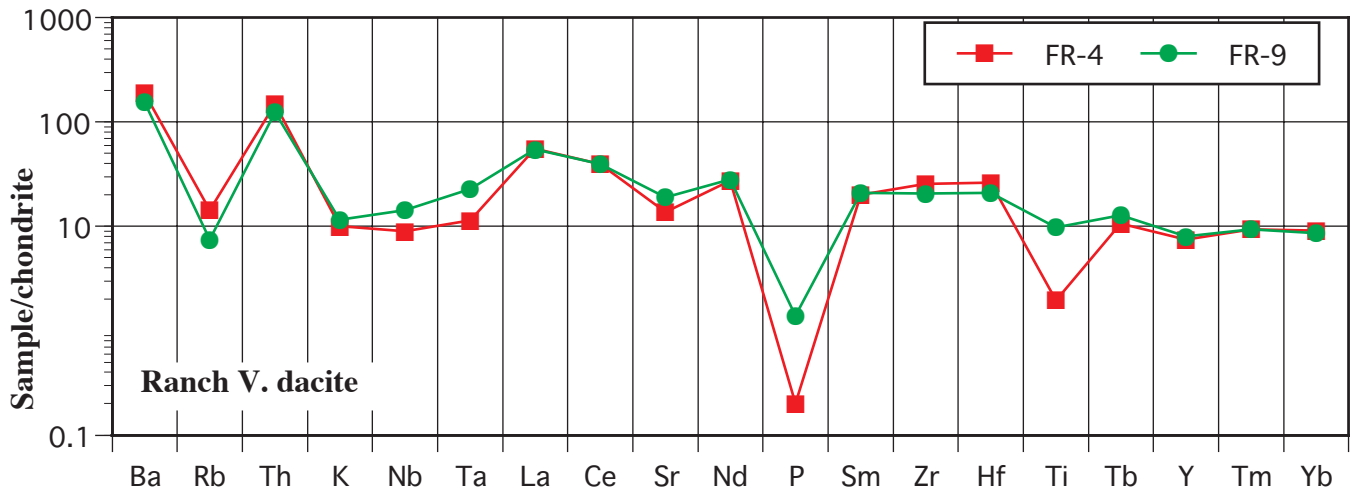
第 II - 1 - 8 图(7) Stereographic projection. Rancho Viejo (all) (lower hemisphere)

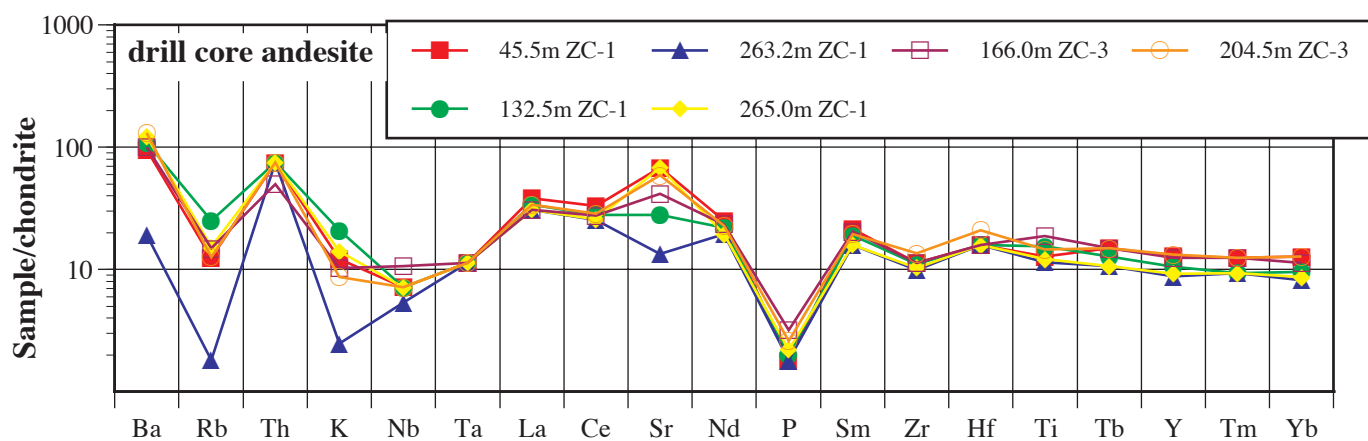
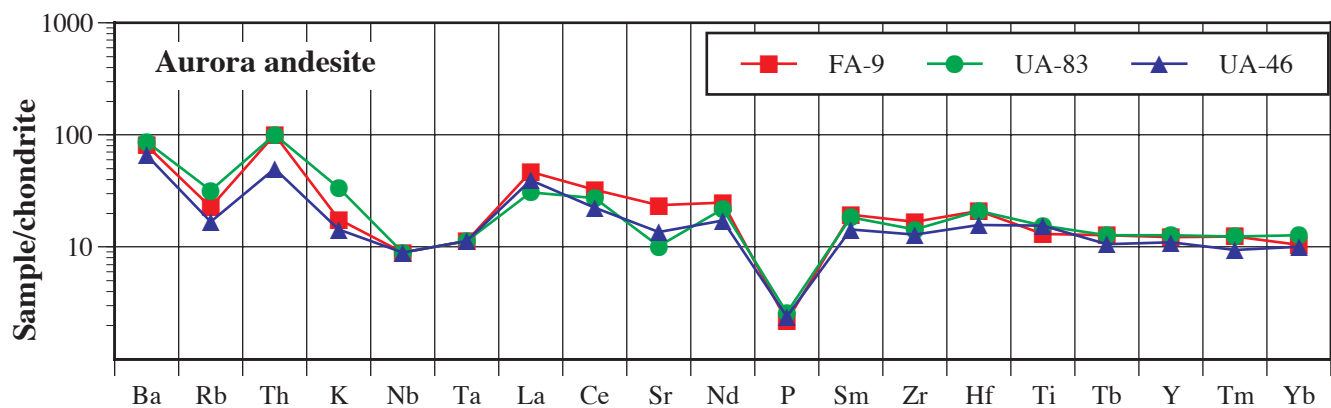
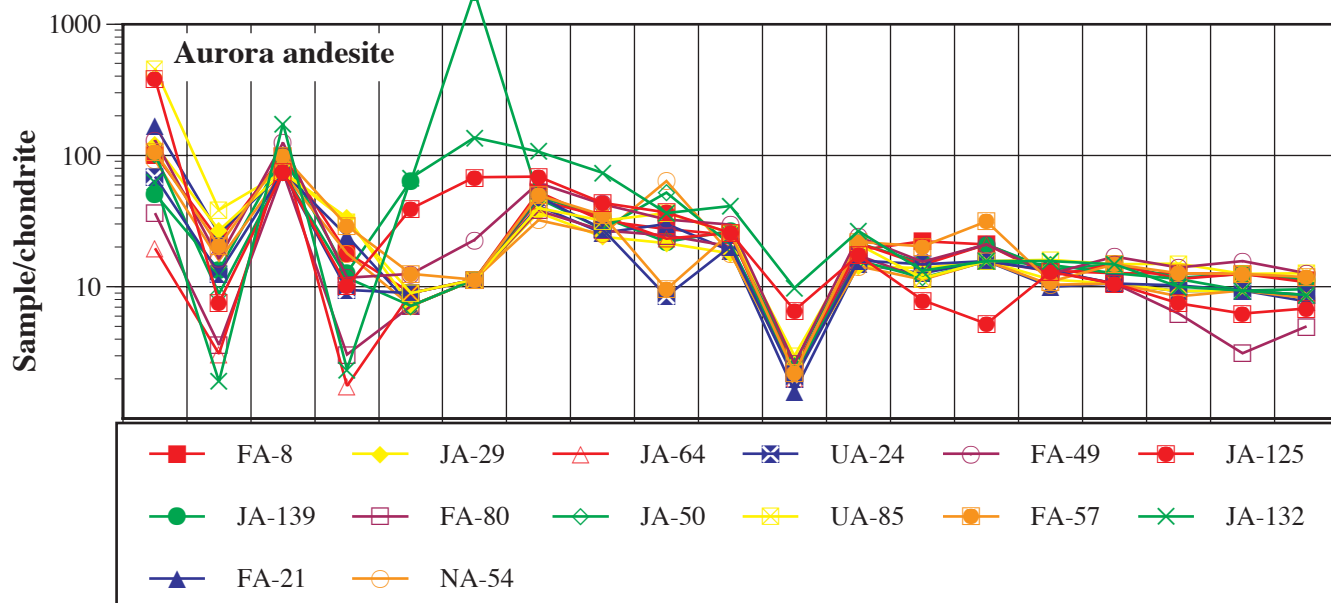
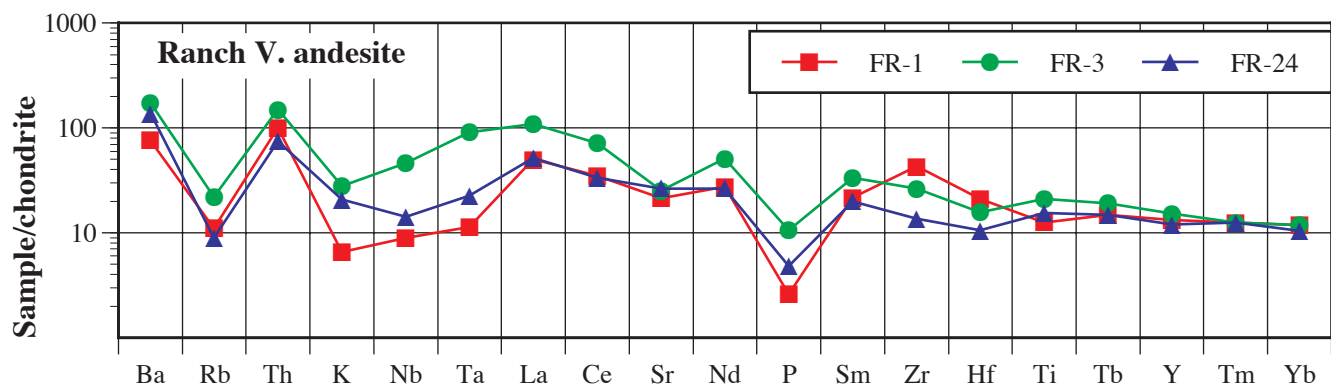
Appendix 2 第 - 1 - 1 4 图 八一力一图
 第 - 1 - 1 5 图 岩石化学成分区分图

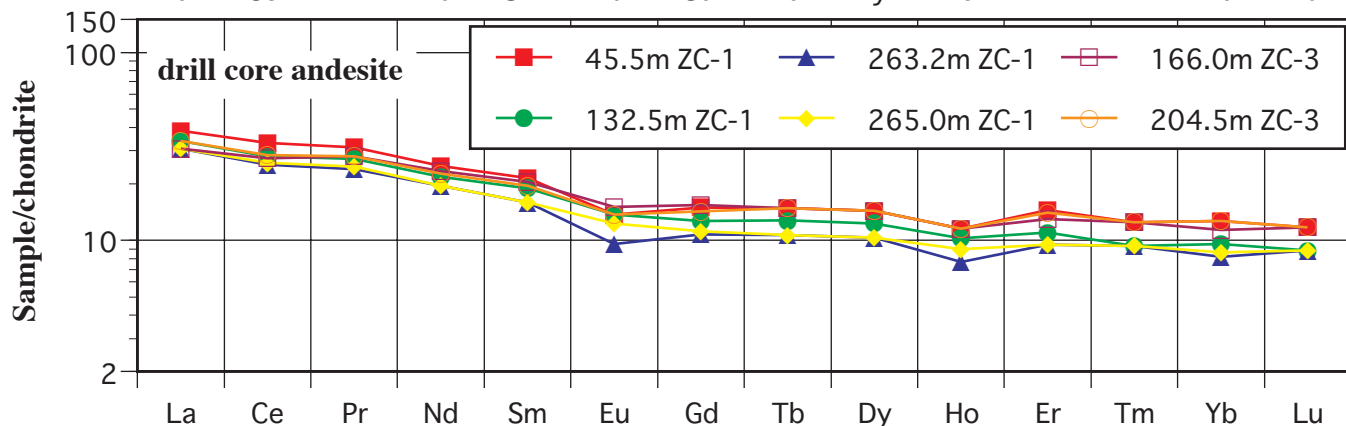
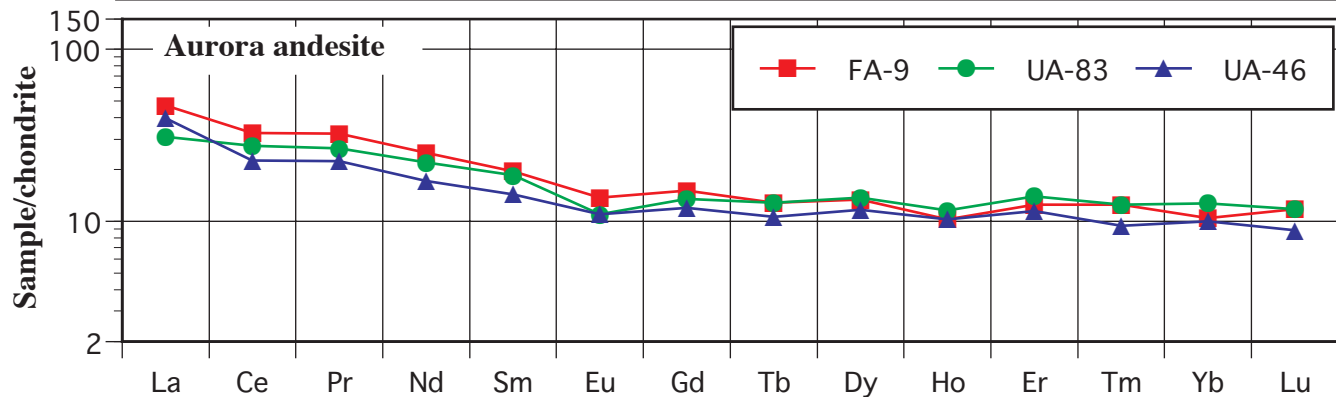
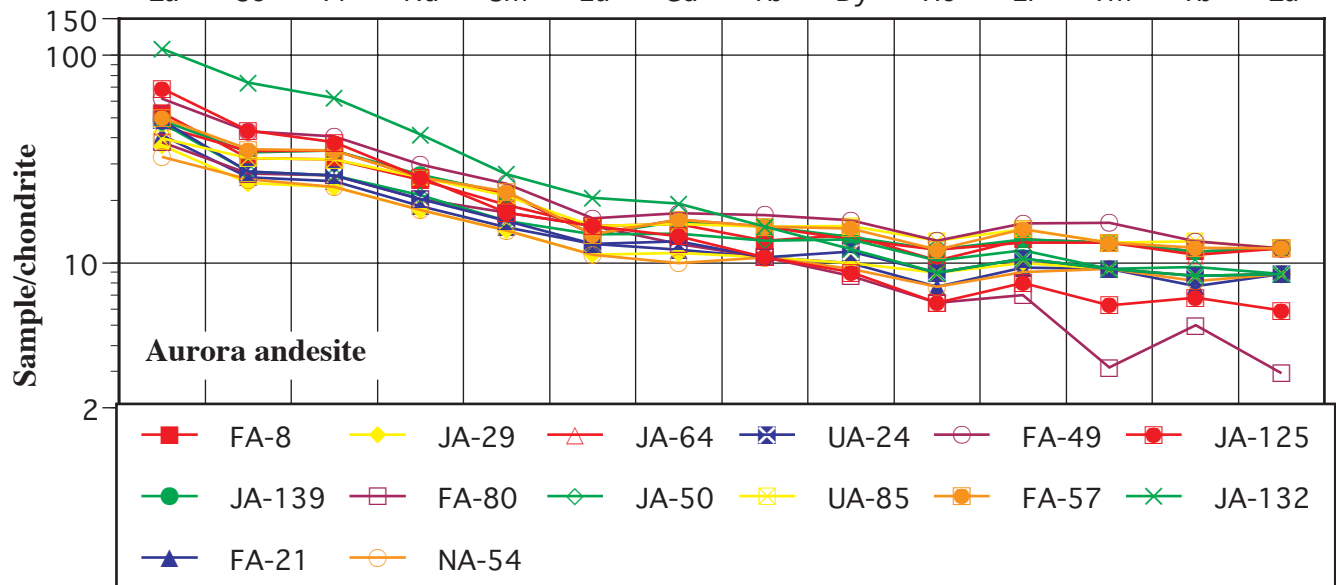
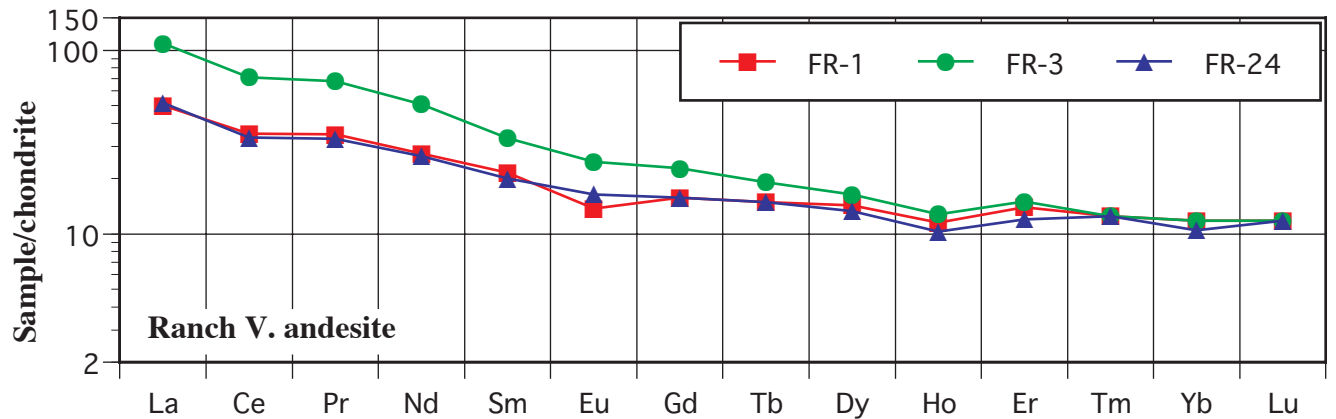


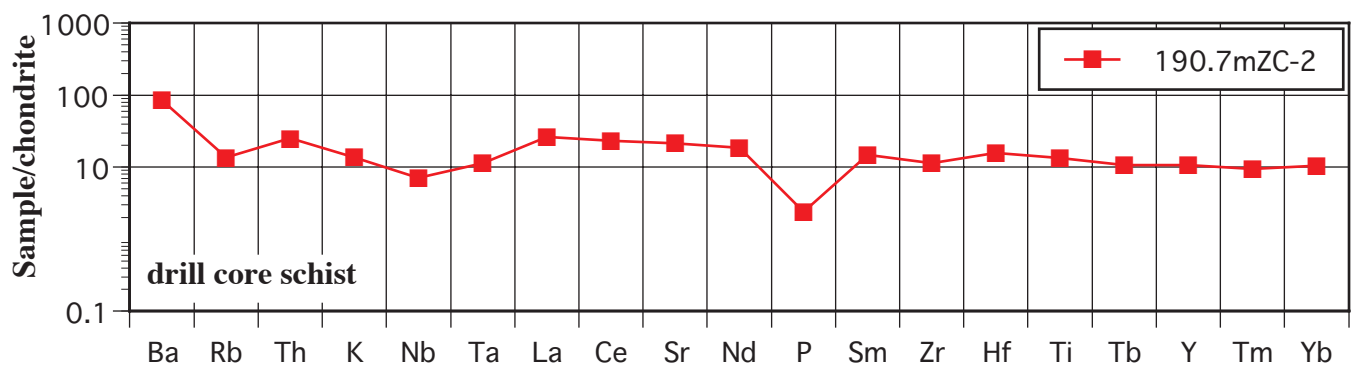
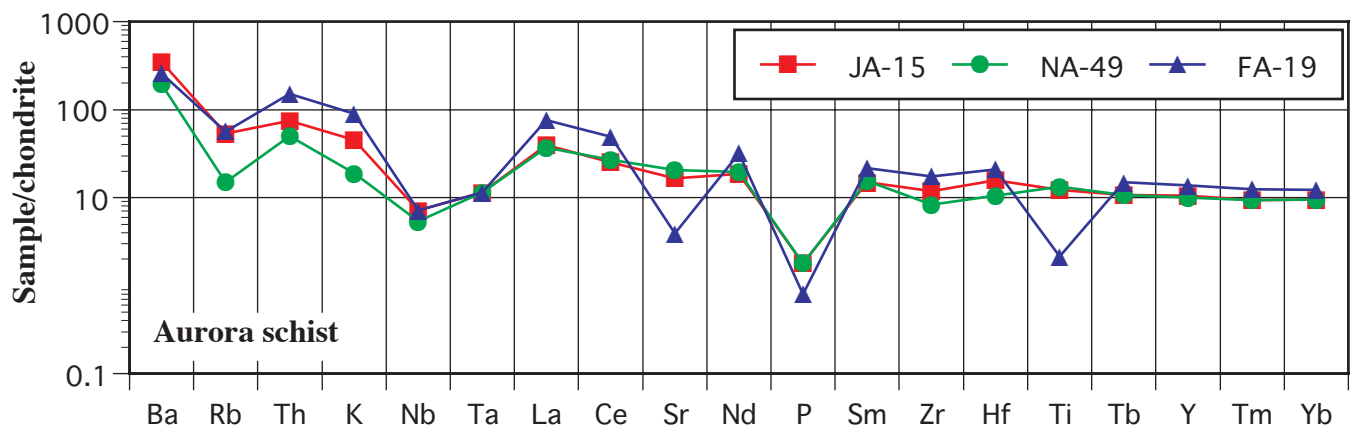
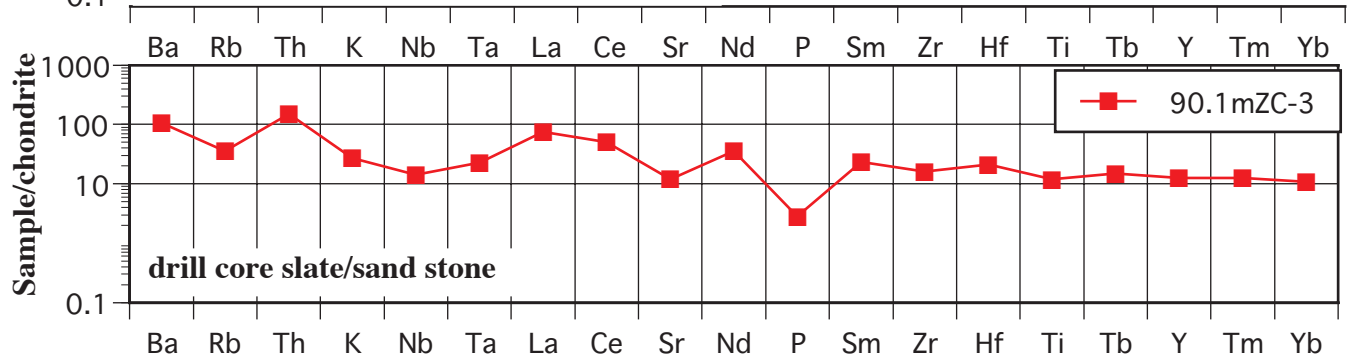
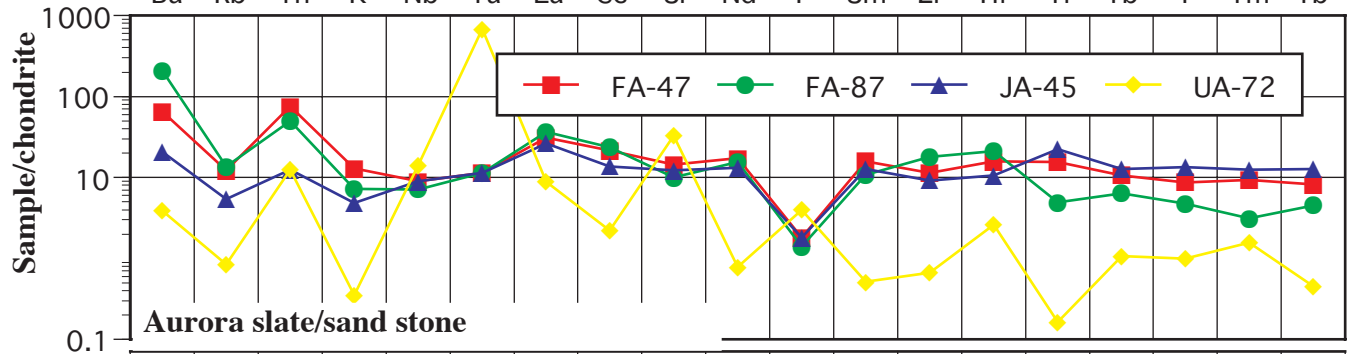
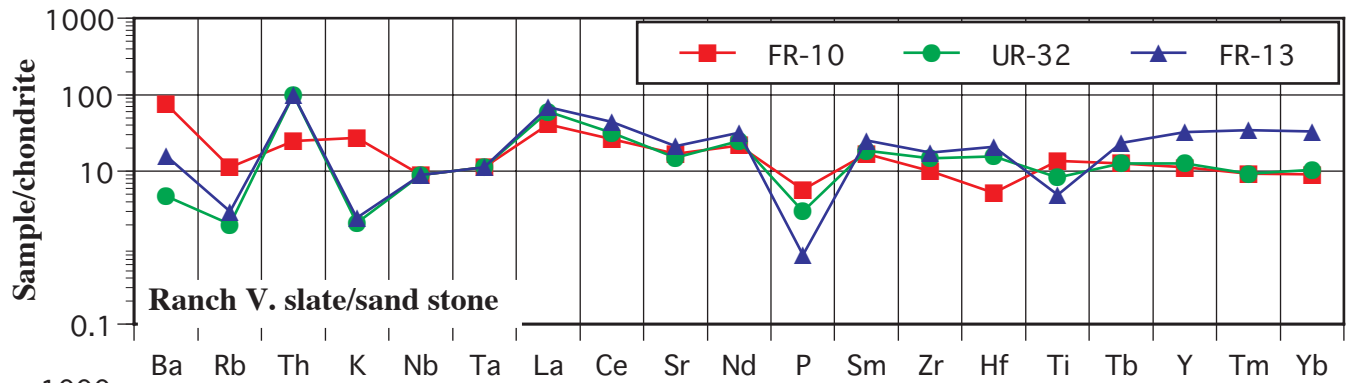


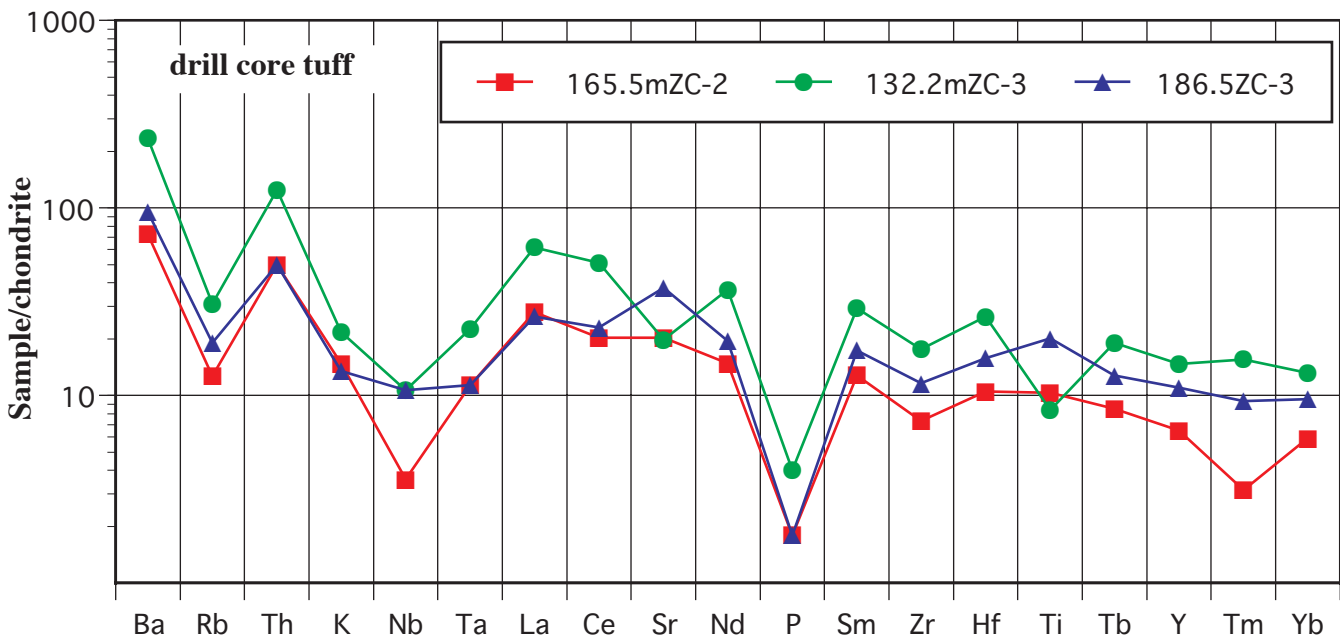
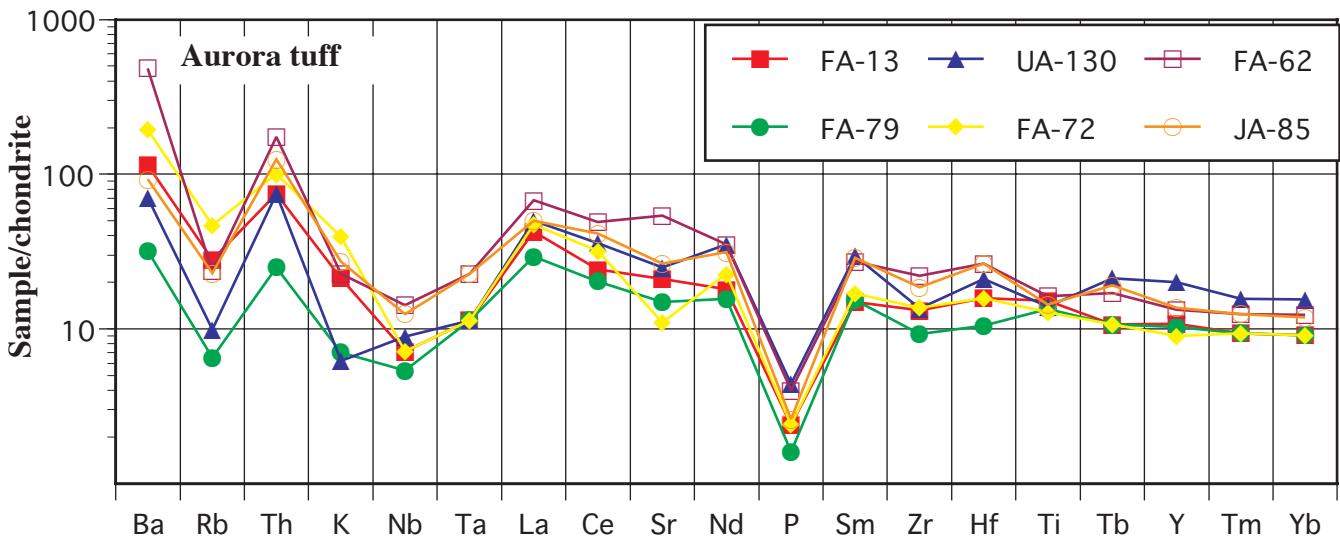
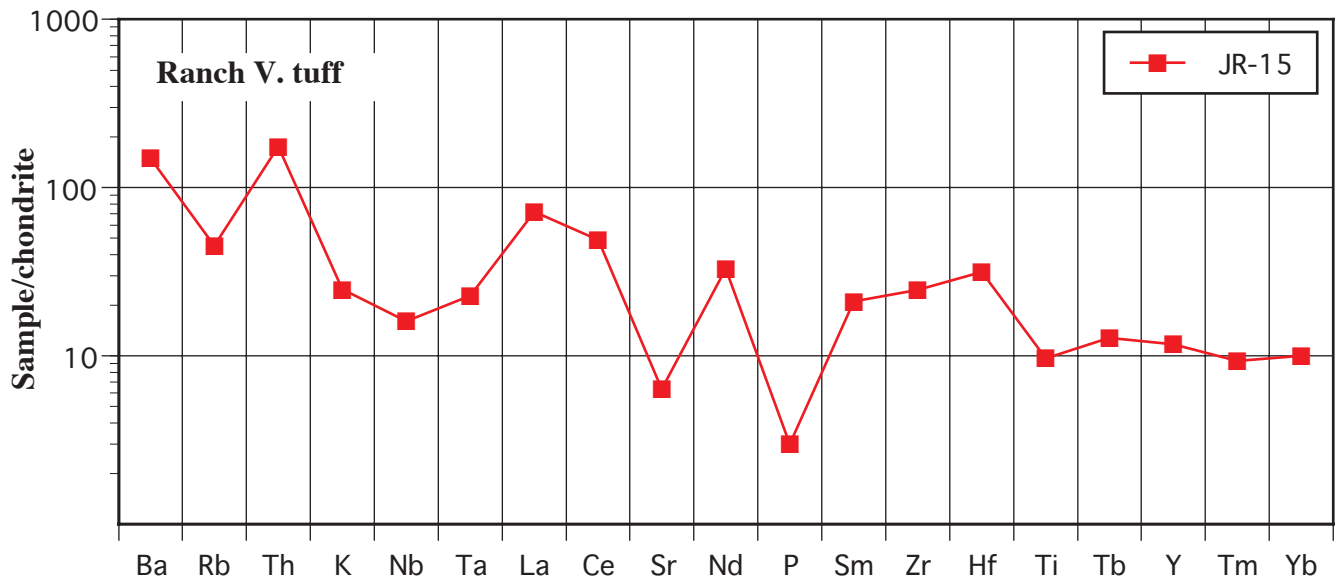
Appendix 3 第 - 1 - 16 図 スパイダーグラム

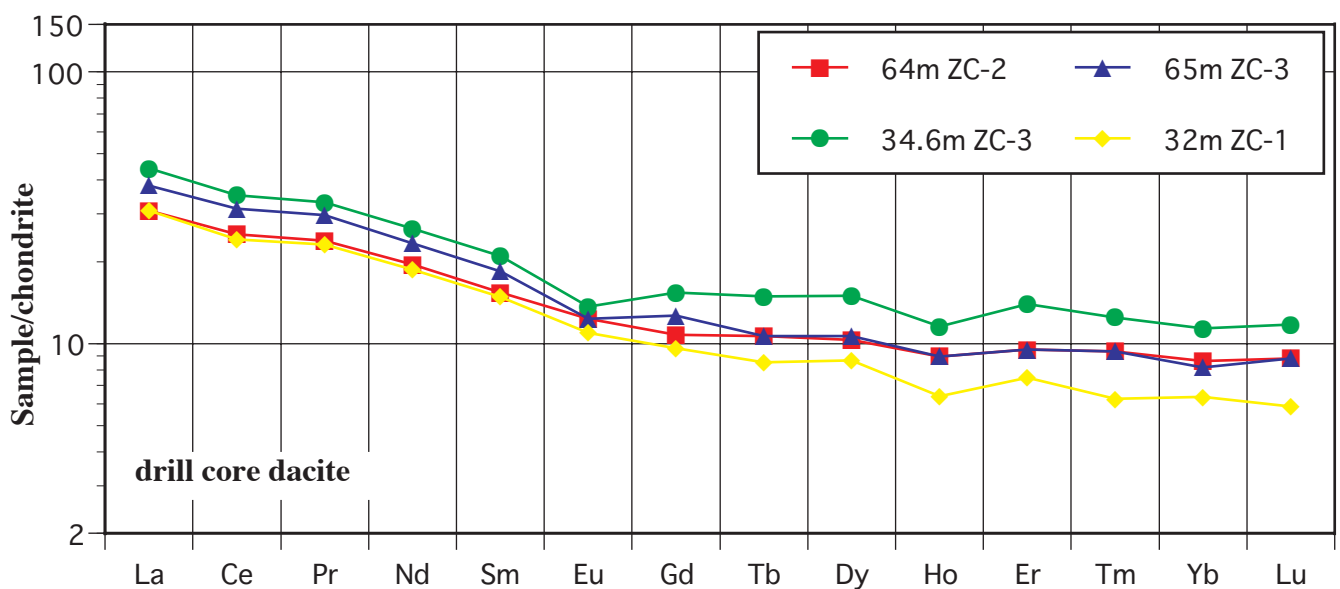
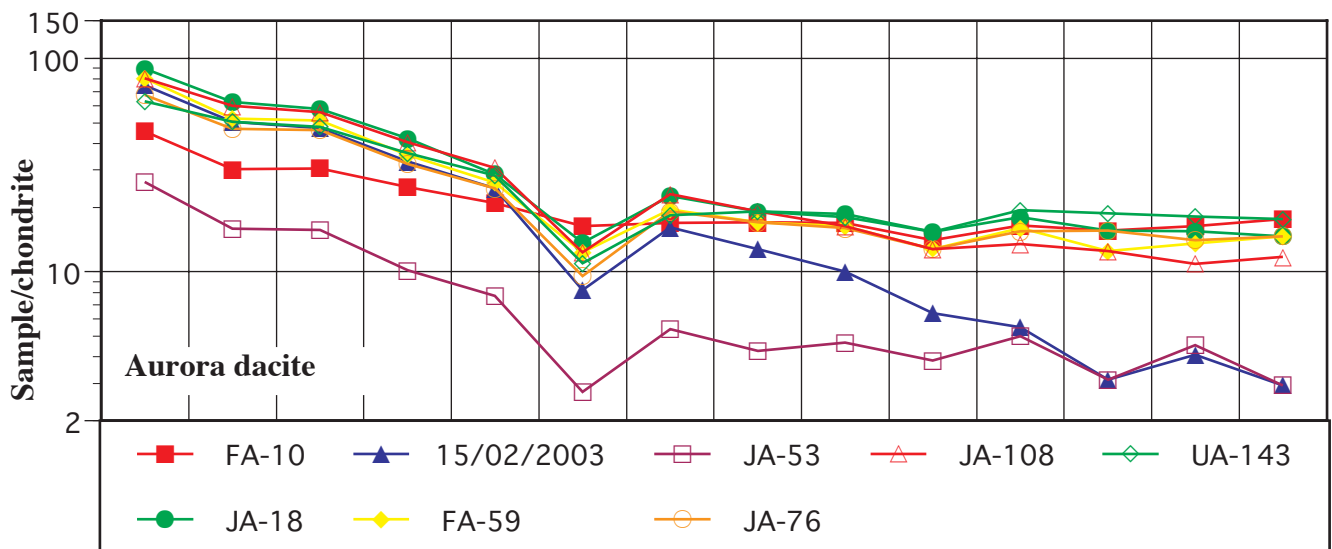
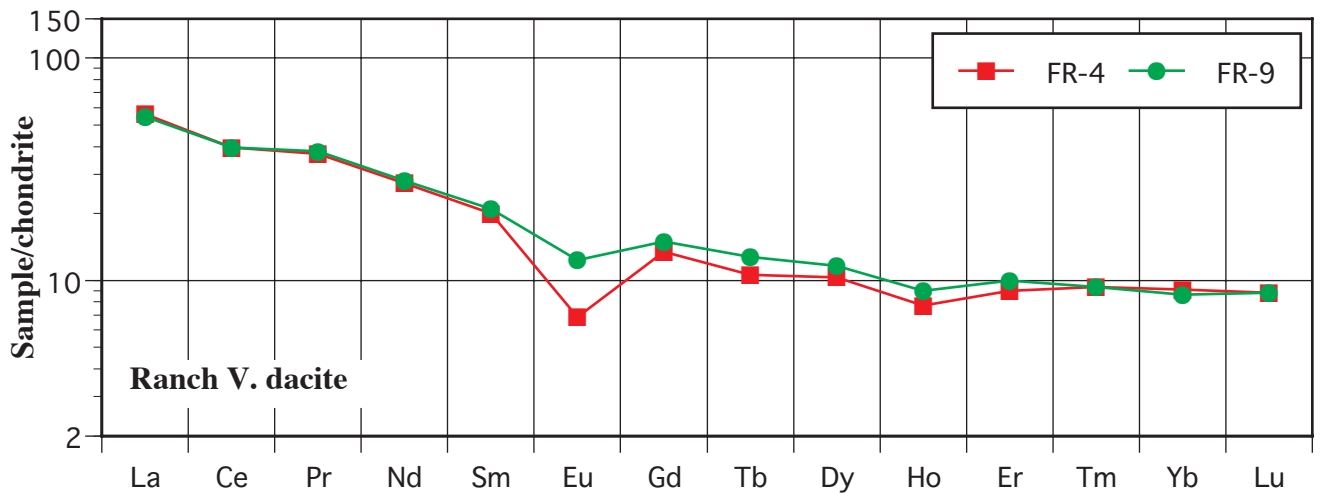


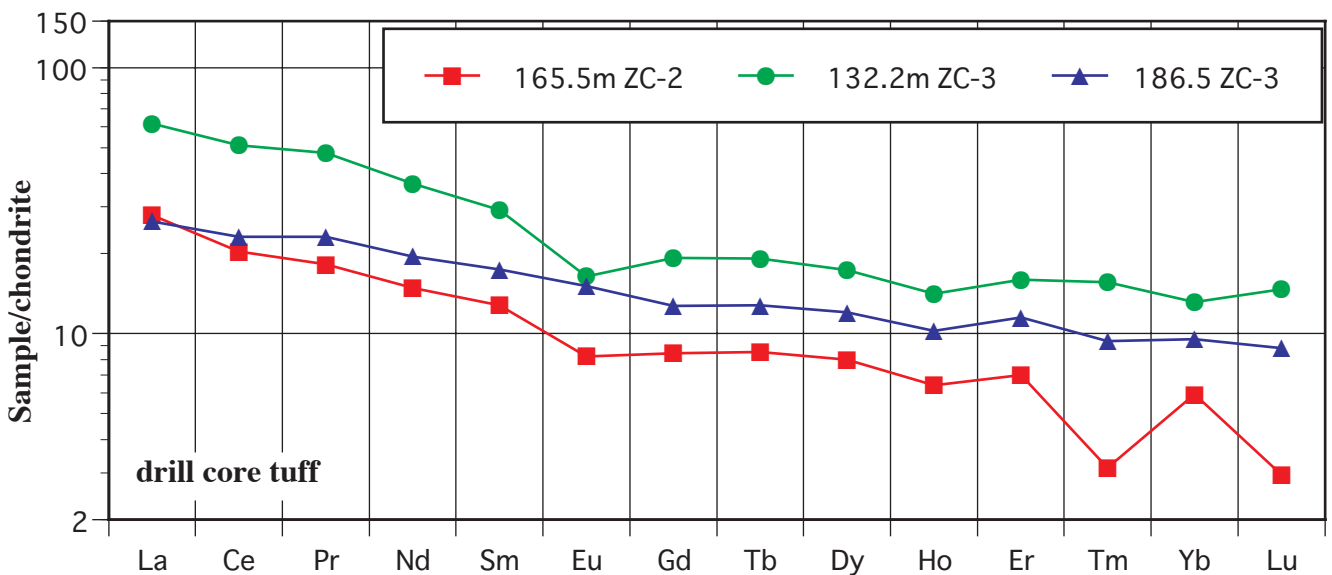
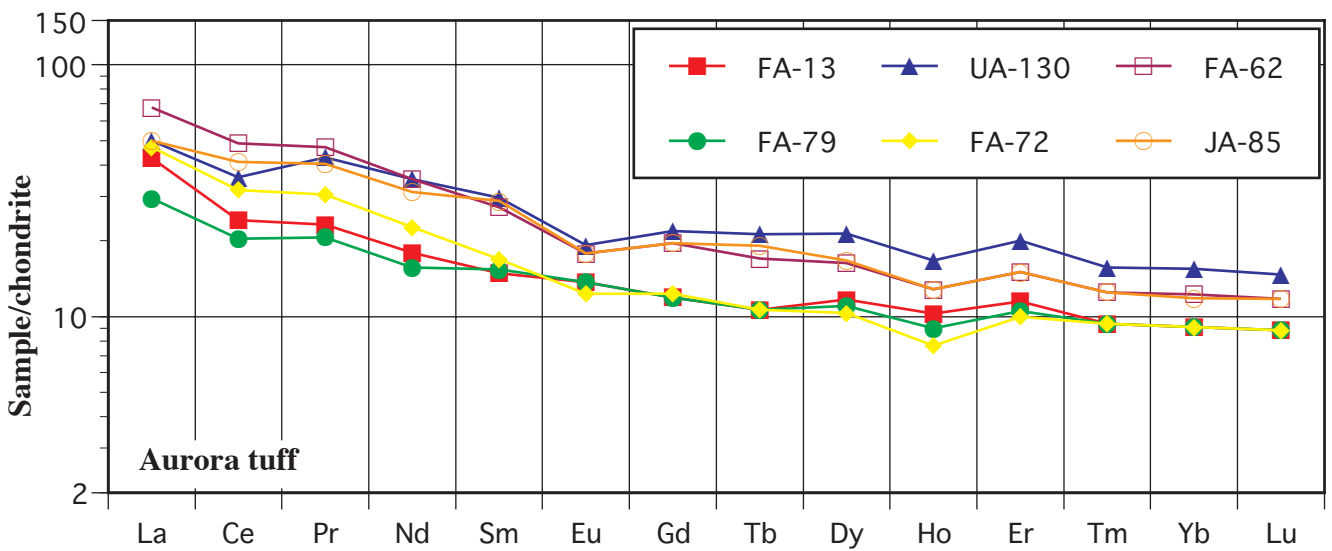
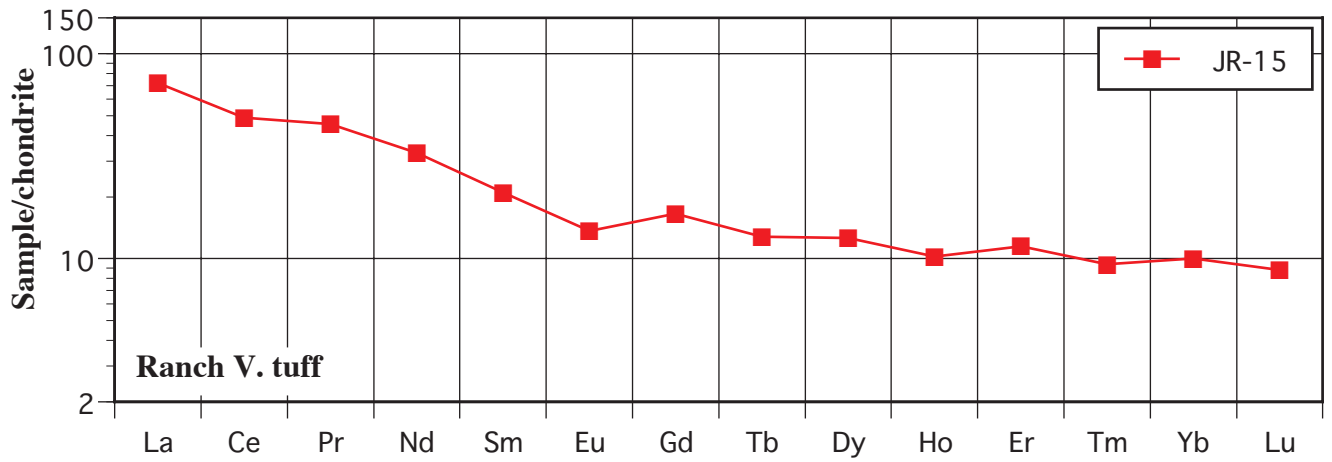


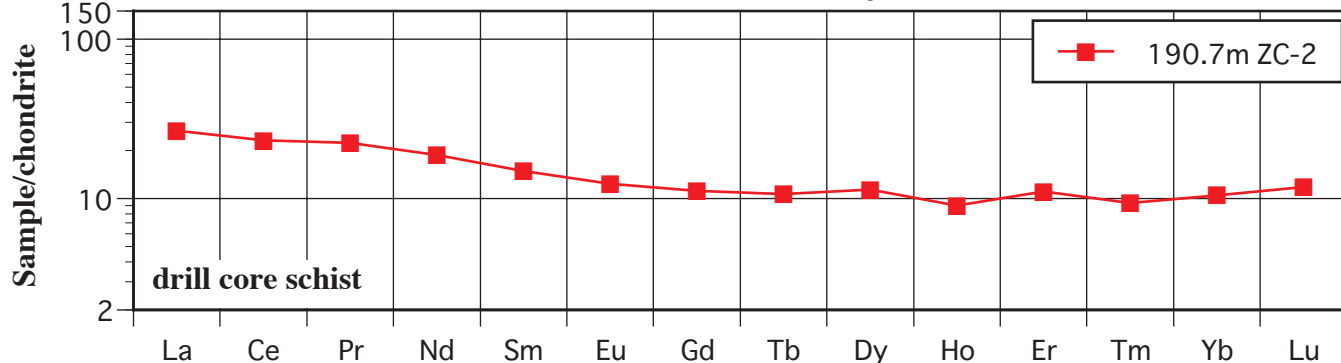
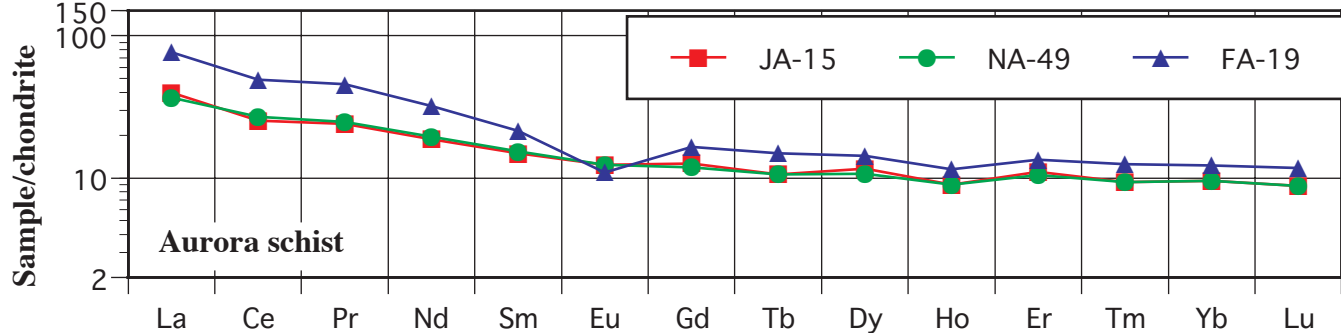
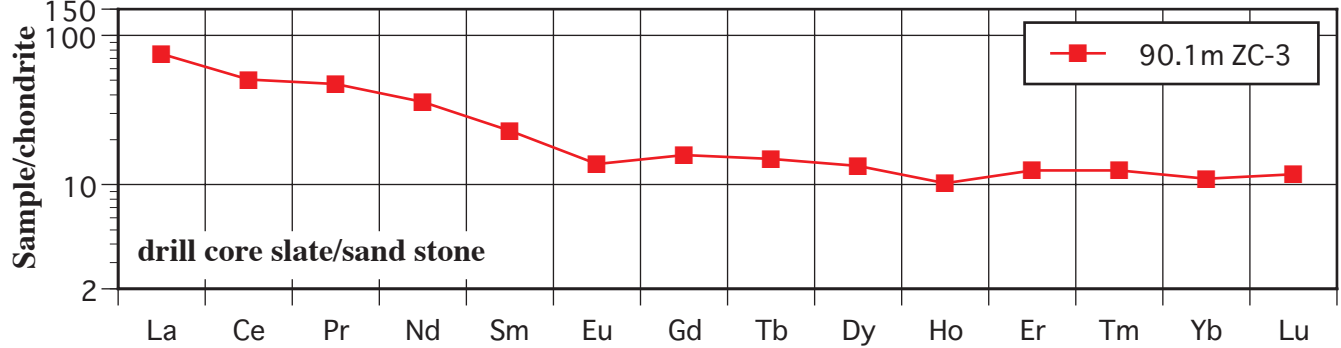
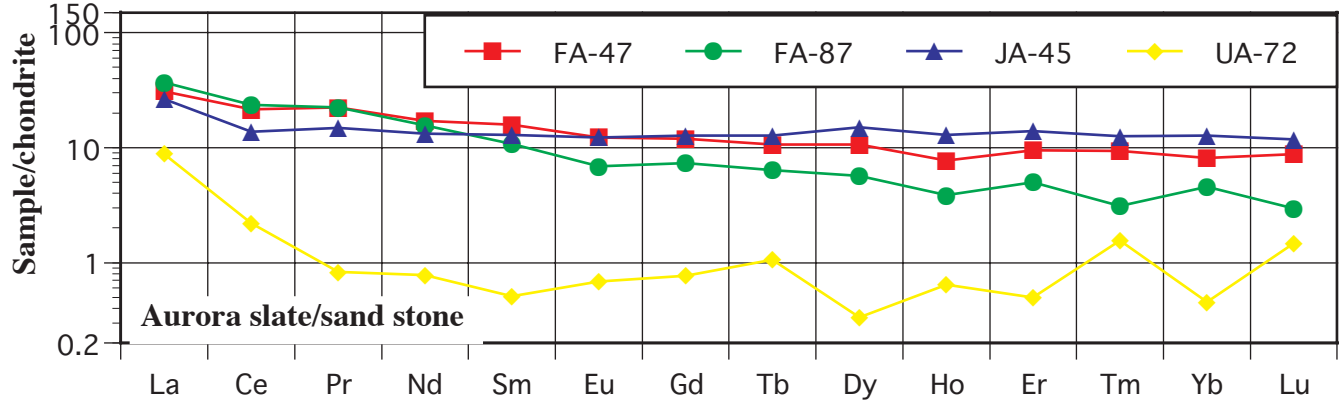
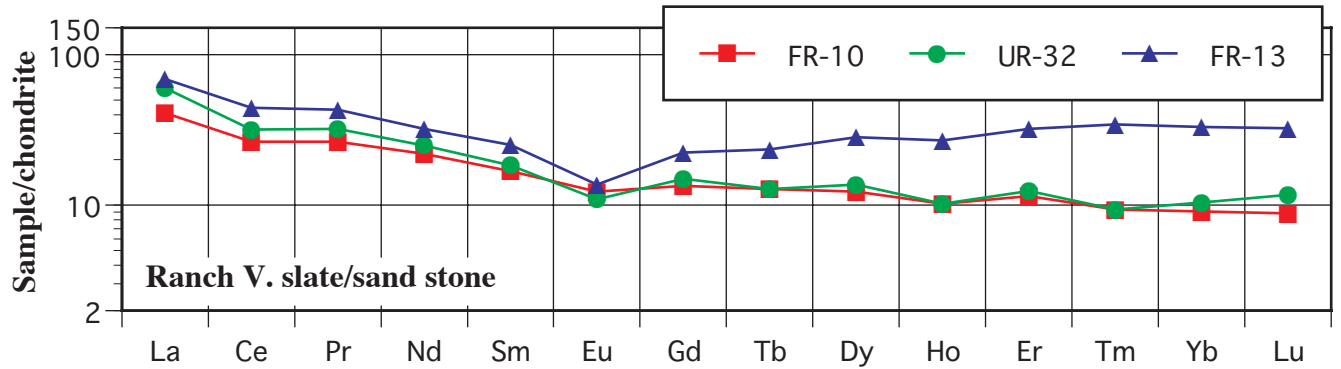












Appendix 4	第 - 2 - 1 表	化学分析結果一覧表
	第 - 3 - 6 表	ボーリング調査化学分析結果一覧表

Table - 2 - 1(1) Result of chemical analysis for rock samples(major oxides)

No.	SAMPLE No.	UTM-E	UTM-N	Al2O3 % XRF	BaO % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	SrO % XRF	TiO2 % XRF	LOI %	TOTAL %
1	FR-1	410188	2041993	15.74	0.03	5.58	<0.01	7.12	0.56	3.42	0.1	3.54	0.13	57.01	0.03	0.77	5.41	99.44
2	FR-2	410299	2041993	8.5	0.04	1.22	0.01	2.85	1.29	2.07	<0.01	1.29	0.01	78.55	<0.01	0.37	3.21	99.41
3	FR-3	410330	2042725	17.6	0.07	8.81	0.01	4.63	2.36	2.62	0.11	4.51	0.53	49.74	0.03	1.28	7.66	99.96
4	FR-4	410180	2042705	8.78	0.09	1.51	0.01	3.04	0.85	3	0.04	0.94	0.01	76.09	0.01	0.12	3.99	98.48
5	FR-5	409600	2042765	0.92	<0.01	50.44	0.01	0.37	0.2	0.41	0.24	<0.01	0.1	4.17	0.04	0.02	41.41	98.33
6	FR-6	410715	2043235	16.95	0.01	7.05	<0.01	9.2	0.33	3.99	0.08	3.36	0.14	51.46	0.01	1.17	5.43	99.18
7	FR-7	410450	2043450	11.31	0.07	24.49	0.04	4.72	1.07	4.22	0.18	2.11	0.18	30.46	0.04	0.7	20.34	99.93
8	FR-8	410150	2043870	6.12	0.03	24.45	0.01	1.43	1.87	0.79	0.14	0.31	0.18	39.28	0.03	0.26	23.61	98.51
9	FR-9	410058	2043878	13.39	0.05	8.09	0.01	6.38	0.98	5.85	0.16	3.35	0.07	49.64	0.03	0.6	10.55	99.15
10	FR-10	409902	2043815	12.85	0.02	13.86	0.01	4.64	2.33	4.46	0.1	3.13	0.29	43.42	0.03	0.84	13.58	99.56
11	FR-11	409410	2043818	7.6	0.02	22.95	0.13	5.01	0.3	8.29	0.22	1.79	0.19	32.85	0.03	0.6	19.76	99.74
12	FR-12	409372	2043925	14.34	0.07	0.39	<0.01	3.15	2.09	3.71	<0.01	0.97	0.02	68.04	0.01	0.22	6.2	99.21
13	FR-13	409365	2043970	10.02	<0.01	13.38	<0.01	5.67	0.21	3.13	0.23	1.86	0.04	51.03	0.03	0.3	12.79	98.69
14	FR-14	410123	2044969	14.9	0.04	3.97	<0.01	5.13	1.32	4.25	0.05	5.38	0.14	57.05	0.04	0.82	5.77	98.86
15	FR-15	409865	2045050	16.06	0.03	3.05	<0.01	9.87	1.99	9.46	0.1	2.91	0.25	46.71	0.03	1.18	8.04	99.68
16	FR-16	409470	2045080	18.71	0.03	0.7	<0.01	2.8	3.99	3.49	<0.01	1.59	0.03	60.37	0.03	0.23	7.56	99.53
17	FR-17	409170	2045095	19.08	0.04	3.85	<0.01	8.58	1.83	4.4	0.09	4.66	0.15	51.01	0.03	1.04	4.94	99.7
18	FR-18	408985	2045185	5.84	0.02	0.64	0.03	1.99	0.95	0.28	0.03	0.97	0.08	84.5	<0.01	0.28	3.96	99.57
19	FR-18D																	
20	FR-19	409065	2044615	7.27	0.05	0.05	0.01	2.89	1.48	0.3	<0.01	0.28	0.13	83.01	<0.01	0.41	3.96	99.84
21	FR-20	409260	2044470	15.09	0.08	9.34	0.05	8.77	0.94	9.62	0.17	2.15	0.19	46	0.03	0.91	5.96	99.3
22	FR-21	409610	2044390	15.97	0.09	7.74	0.01	5.81	4.21	4.8	0.1	3.26	0.44	46.06	0.04	1.15	9.97	99.65
23	FR-22	411715	2044950	17.82	0.13	5.74	<0.01	5.48	1.63	2.42	0.12	3.98	0.4	56.6	0.1	0.65	3.7	98.77
24	FR-23	412020	2045640	15.92	0.03	12.77	0.01	4.93	0.93	3.43	0.06	2.32	0.29	45.93	0.08	0.93	11.61	99.24
25	FR-24	410710	2045735	14.79	0.05	9.96	0.03	8.22	1.76	6.42	0.18	2.81	0.24	42.11	0.04	0.94	11.87	99.42
26	FR-25	411082	2045674	16.45	0.06	9.3	<0.01	5.33	0.77	4.37	0.11	3.81	0.35	47.98	0.06	1.02	8.53	98.14
27	JR-1	410670	2042905	9.56	0.01	21.04	0.03	6.12	1.21	6.47	0.11	0.95	0.12	30.29	0.01	0.73	22.49	99.14
28	JR-2	410880	2042970	13.94	0.03	6.17	0.01	5.99	1.94	2.64	0.06	3.25	0.22	54.95	0.02	2	7.25	98.47
29	JR-3	410960	2042965	13.11	0.05	19.15	0.04	6.28	3.12	6.62	0.55	0.31	0.18	28.12	0.01	1.02	20.99	99.55
30	JR-4	410863	2043273	17.08	0.07	6.15	<0.01	8.98	2.67	3.69	0.1	3.43	0.31	53.21	0.07	1.29	2.73	99.78
31	JR-5	411595	2041560	0.47	<0.01	52.2	<0.01	0.14	0.06	0.28	0.45	<0.01	0.01	1.65	0.04	<0.01	43.35	98.65
32	JR-6	411720	2042215	0.86	<0.01	50.45	<0.01	0.24	0.19	0.5	0.17	<0.01	0.11	4.51	0.04	0.01	41.93	99.01
33	JR-7	411881	2042636	5.43	0.01	34.61	<0.01	1.83	2.45	0.82	0.13	0.23	0.06	24	0.03	0.27	29.97	99.84
34	JR-8	408395	2043875	15.97	0.06	0.51	<0.01	4.06	1.93	2.33	0.01	6.32	0.13	64.92	0.03	0.91	2.12	99.3
35	JR-9	408542	2043991	13.05	0.02	2.22	0.01	2.69	2.01	2.5	<0.01	1.85	0.05	69.76	0.04	0.29	4.62	99.11
36	JR-11	408628	2044006	16.18	0.04	3.08	<0.01	5.67	1.42	3.22	0.01	3.84	0.1	61.47	0.06	0.73	4.09	99.91
37	JR-12	408922	2044040	10.77	0.02	0.57	<0.01	2.94	2.95	1.99	0.01	2.32	0.07	73.67	0.02	0.38	4.14	99.85
38	JR-13	408925	2044595	17.98	0.05	4.04	<0.01	9.08	1.32	6.59	0.13	4.03	0.22	49.05	0.03	1.19	5.73	99.44
39	JR-15	408706	2044741	11.17	0.07	3.49	0.03	5.33	2.11	1.11	0.01	0.32	0.15	69.37	<0.01	0.59	6.09	99.84
40	JR-16	410230	2044933	16.73	0.05	5.59	0.02	8.61	1.39	7.79	0.1	4.14	0.25	49.21	0.04	1.07	4.63	99.62
41	JR-17	410440	2044939	11.33	0.1	3.81	<0.01	5.81	2.69	1.9	0.04	1.91	0.24	63.2	0.01	0.6	6.67	98.31
42	JR-18	410471	2044999	15.29	0.12	2.04	<0.01	10.37	4	3.24	0.11	1.86	0.16	51.32	0.01	0.73	8.92	98.17
43	JR-19	410471	2045104	15.88	0.02	2.44	<0.01	4.68	0.73	2.86	0.04	6.44	0.11	61.26	0.03	0.68	4.58	99.75
44	JR-20	410723	2045197	16.3	0.05	6.35	<0.01	5.94	1.8	4.85	0.09	3.8	0.23	51.55	0.04	0.88	7.81	99.69
45	JR-21	411040	2045085	13.78	0.04	13.92	0.01	3.3	3.11	3.3	0.13	1.94	0.3	44.81	0.01	0.95	13.55	99.15
46	JR-22	411254	2045125	15.3	0.06	12.17	0.02	6.77	1.48	6.34	0.16	3.29	0.37	40.3	0.05	1.17	11.96	99.44
47	JR-23	410843	2043455	17.37	0.09	4.53	<0.01	9.25	2.49	4.2	0.07	4.72	0.3	50.91	0.06	1.35	4.22	99.56
48	JR-24	411234	2043473	0.93	<0.01	45.67	<0.01	0.39	0.25	5.17	0.13	<0.01	0.08	3.03	0.03	0.02	42.92	98.62
49	JR-24D																	
50	JR-27	411301	2043445	16.7	0.04	12.76	<0.01	4.05	2.58	1.36	0.13	4.65	0.46	43.56	0.05	1.33	12.08	99.75
51	JR-29	412052	2044144	17.34	0.06	6.81	0.01	6.77	1.36	4.88	0.1	3.59	0.33	49.37	0.06	1.3	6.72	98.7
52	JR-30	412235	2044395	14.48	0.01	15.2	0.05	6.82	0.12	5.34	0.12	1.74	0.2	41.43	0.03	0.91	12.65	99.21
53	JR-31	412414	2044682	0.54	<0.01	51.36	<0.01	0.19	0.03	0.9	0.22	<0.01	2.34	1.04	0.08	<0.01	41.53	98.93
54	JR-32	412606	2045015	10.58	0.01	17.86	0.06	6.26	0.08	6.91	0.16	2.81	0.17	43.1	0.02	0.71	10.49	99.22
55	JR-33	412912	2043570	0.37	<0.01	53.08	<0.01	0.24	0.04	0.48	0.08	<0.01	0.2	1.08	0.09	<0.01	42.6	98.26
56	JR-34	412611	2042985	14.01	0.03	17.02	0.01	3.81	2.63	3.06	0.08	1.45	0.49	36.44	0.01	0.89	19.96	99.89
57	JR-35	409973	2045085	15.61	0.03	4.64	0.04	8.49	1.3	8.88	0.09	2.38	0.24	49.59	0.03	1.09	6.95	99.36
58	JR-36	409958	2045175	14.27	0.03	3.56	<0.01	4.55	3.55	3.41	0.05	4.33	0.3	57.87	0.01	0.88	6.44	99.25
59	JR-37	409790	2045624	16.94	0.09	1.99	<0.01	6.94	2.99	6.73	0.06	3.07	0.3	52.11	0.03	0.98	7.51	99.74
60	UR-1	410051	2041997	14.52	<0.01	5.72	0.01	5.62	0.42	3.39	0.08	3.79	0.09	60.32	0.01	0.67	4.74	99.38
61	UR-3	409814	2042012	8.97	0.01	24.18	0.07	5.02	1.43	6.25	0.22	1.41	0.12	27.76	0.01	0.61	23.56	99.62
62	UR-4	409380	2042153	13.16	<0.01	11.88	<0.01	4.64	0.62	2.82	0.09	6.71	0.19	47.26	0.03	0.74	10.06	98.2
63	UR-5	408912	2042150	17.17	0.04	2.69	<0.01	9.79	2.83	6.81	0.08	4.89	0.21	48.91	0.04	1.19	4.61	99.26
64	UR-6	408715	2042287	18.46	0.02	6.33	<0.01	3.87	0.96	1.32	0.06	5.08	0.22	59.32	0.05	0.35	3.84	99.88
65	UR-8	411213	2042328	18.02	0.01	5.22	<0.01	5.13	0.42	3.36	0.07	7.15	0.27	52.94	0.02	0.7	5.4	98.71
66	UR-10	410210	2043495	16.04	0.04	14.84	0.02	6.71	1.72	4.72	0.23	2.84	0.34	38.73	0.03	1.19	12.11	99.56
67	UR-12	409750	2043280	10.73	0.01	1.49	0.01	1.71	0.36	1.36	<0.01	4.05	0.03	76.5	0.02	0.12	3.29	99.68
68	UR-13	409500	2043															

Table - 2 - 1(2) Result of chemical analysis for rock samples(major oxides)

No.	SAMPLE No.	UTM-E	UTM-N	Al2O3 % XRF	BaO % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	SrO % XRF	TiO2 % XRF	LOI	TOTAL %
84	FA-2D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
85	FA-3	410500	2054720	14.22	0.6	0.36	0.03	9.31	3.1	3.98	0.03	0.13	0.08	55.6	<0.01	0.59	10.93	98.96
86	FA-4	410150	2055060	15.01	0.09	0.6	0.01	3.71	2.86	3.21	0.01	1.59	0.02	66.92	0.01	0.15	5.1	99.29
87	FA-5	410005	2055600	13.53	0.07	0.39	0.01	1.56	2.12	1.02	<0.01	3.08	0.02	72.37	<0.01	0.14	5.17	99.48
88	FA-6	410230	2055860	1.09	<0.01	48.98	0.03	0.42	0.09	0.63	0.18	<0.01	0.7	2.81	0.08	0.03	43.19	98.23
89	FA-8	411150	2053730	16.3	0.04	6.44	0.01	6.36	1.54	2.75	0.06	2.76	0.12	57.28	0.03	0.81	4.9	99.4
90	FA-9	411275	2053810	16.1	0.04	7.61	<0.01	5.69	1.5	1.5	0.06	3.04	0.11	54.04	0.03	0.8	9.51	100.03
91	FA-10	408446	2057241	14.96	0.14	7.18	<0.01	3.38	1.76	1.96	0.07	2.38	0.13	58.19	0.03	0.55	8.45	99.18
92	FA-11	408365	2057590	13.26	0.08	0.69	<0.01	1.9	2.48	2.12	<0.01	2.39	0.02	73.26	0.01	0.12	3.35	99.68
93	FA-12	408474	2057947	13.35	0.34	6.42	0.02	5.53	2.59	2.24	0.16	0.58	0.08	58.89	<0.01	0.58	9.08	99.86
94	FA-13	408650	2058150	17.46	0.05	3.56	<0.01	7.25	1.81	1.99	0.11	3.58	0.12	57.19	0.02	0.93	5.63	99.7
95	FA-14	408870	2058350	18.52	0.05	6.15	<0.01	7.56	2.15	2.6	0.04	2.65	0.09	54.68	0.07	0.73	3.96	99.25
96	FA-15	409215	2058160	13.48	0.06	1.7	<0.01	10.64	0.87	6.65	<0.01	1.2	0.01	58.07	0.01	0.11	5.95	98.75
97	FA-16	409140	2058265	16.23	0.03	4.31	<0.01	6.24	1.11	1.47	0.02	4.2	0.05	60.73	0.01	1.05	4.39	99.84
98	FA-17	406900	2055605	18.34	0.08	1.91	0.01	2.13	3.35	0.3	<0.01	1.23	0.19	65	0.01	1.02	5.64	99.21
99	FA-18	406526	2055773	16.55	0.05	3.18	<0.01	5.93	2.56	2.39	0.09	3.06	0.13	57.99	0.01	0.82	6.34	99.1
100	FA-19	405618	2054649	11.39	0.1	0.22	0.01	1.78	7.64	0.59	0.11	0.1	0.04	75.03	<0.01	0.13	2.45	99.59
101	FA-20	406084	2054475	15.07	0.08	2.66	<0.01	3.12	1.59	1.39	0.03	3.25	0.05	68.57	0.03	0.41	3.34	99.59
102	FA-21	406220	2054360	14.86	0.06	5.06	<0.01	2.91	2.07	1.45	0.07	3.46	0.08	63.75	0.04	0.61	4.71	99.13
103	FA-22	406527	2054388	14.56	0.03	4.94	<0.01	6.49	1.14	4.16	0.06	2.6	0.08	59.39	0.01	0.69	5.61	99.76
104	FA-23	406550	2057750	17.96	0.08	0.03	0.01	6.72	5.36	3.27	0.1	0.06	0.07	56.78	<0.01	0.82	8.11	99.37
105	FA-24	406794	2058052	12.79	0.08	1.98	0.01	5.05	1.47	2.44	0.07	1.09	0.04	69.21	0.01	0.32	4.96	99.52
106	FA-25	407059	2058153	14.11	0.31	0.1	<0.01	2.17	4.12	0.71	0.03	2.17	0.01	71.21	<0.01	0.46	3.51	98.91
107	FA-26	407660	2058115	17.28	0.03	0.57	<0.01	5.98	2.32	0.98	0.03	3.55	0.09	61.78	0.02	0.76	6.6	99.99
108	FA-27	407270	2054920	2.48	<0.01	35.75	0.01	1.01	0.48	0.14	<0.01	0.09	0.08	26.11	0.04	0.15	32.02	98.36
109	FA-28	407190	2054195	11.67	0.11	0.84	<0.01	3.43	2.6	3.73	<0.01	0.16	0.02	72.42	0.01	0.07	4.31	99.37
110	FA-29	406773	2054258	16.2	0.08	5	<0.01	3.64	1.74	1.56	0.07	4.11	0.11	62.33	0.03	0.67	4.05	99.59
111	FA-30	406620	2054785	1.12	0.01	50.15	<0.01	0.46	0.16	0.26	0.13	<0.01	0.07	3.63	0.07	0.05	42.2	98.31
112	FA-31	408951	2052997	0.99	<0.01	49.34	<0.01	0.49	0.14	0.26	0.03	0.01	0.05	4.59	0.06	0.06	42.1	98.12
113	FA-32	409465	2052710	11.48	0.06	0.16	0.01	1.85	1.66	0.87	<0.01	4.49	0.01	76.4	0.01	0.11	2.61	99.72
114	FA-33	409522	2052573	17.76	0.04	7.73	0.01	7.03	2.2	2.85	0.12	1.87	0.12	43.51	0.02	1.19	15.28	99.73
115	FA-34	408884	2052946	15.4	0.32	1.43	<0.01	2.97	0.59	1.11	<0.01	6.92	0.06	65.63	0.05	0.68	3.94	99.1
116	FA-35	408930	2052844	2.74	<0.01	39.39	<0.01	1.23	0.31	2.83	0.01	0.25	0.07	16.82	0.09	0.13	35.68	99.55
117	FA-36	409069	2052502	13	0.04	1.02	<0.01	1.86	1.82	1.94	<0.01	2.98	0.01	71.97	0.01	0.15	4.02	98.82
118	FA-37	408710	2052070	11.41	0.05	0.72	0.02	2.02	3.73	1.12	0.03	0.86	0.03	76.86	<0.01	0.16	2.9	99.91
119	FA-38	408890	2051823	12.48	0.07	0.6	<0.01	2.41	1.33	2.27	0.04	1.56	0.03	73.92	0.01	0.12	4.28	99.12
120	FA-39	409880	2056885	0.14	<0.01	50.75	<0.01	0.19	0.01	0.22	0.13	<0.01	0.39	4.15	0.04	<0.01	42.32	98.34
121	FA-40	410035	2057015	1.08	<0.01	49.99	<0.01	0.53	0.16	0.92	0.21	<0.01	2.35	3.28	0.06	<0.01	39.89	98.47
122	JA-1	408330	2056900	16.31	0.06	7.78	<0.01	6.78	1.89	1.73	0.09	2.53	0.12	56.64	0.05	0.76	5.01	99.75
123	JA-2	408270	2056775	17.48	0.03	6.73	<0.01	5.67	0.85	2.18	0.12	3.37	0.1	56.53	0.06	0.85	5.63	99.6
124	JA-3	408212	2056440	17.26	0.06	4.66	<0.01	9.45	0.75	4.55	0.06	3.9	0.07	51.6	0.03	0.72	6.1	99.21
125	JA-4	407985	2055678	13.66	0.03	4.94	0.02	8.41	0.07	5.49	0.11	3.36	0.11	55.77	0.08	0.76	6.36	99.17
126	JA-4D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
127	JA-5	407957	2055407	16.99	0.05	6.01	<0.01	6.59	1.4	2.44	0.09	4.56	0.14	52.83	0.03	0.85	7.61	99.59
128	JA-6	407863	2054990	0.51	<0.01	51.51	<0.01	0.12	0.04	0.41	0.24	<0.01	1.59	1.92	0.06	<0.01	41.85	98.25
129	JA-7	407800	2054625	7.83	0.01	13.29	0.01	7.32	0.45	6.55	0.21	1	0.06	38.42	0.04	0.32	22.65	98.16
130	JA-8	407738	2054579	7.82	0.01	0.43	0.02	4.05	0.14	5.06	<0.01	1.02	<0.01	76.56	<0.01	0.06	4.35	99.52
131	JA-9	407415	2054235	15.4	<0.01	13.26	0.04	7.66	0.12	5.27	0.14	0.36	0.2	49.38	0.01	1.1	6.46	99.4
132	JA-10	407360	2054140	10.5	0.09	1.12	0.01	2.12	1.53	1.13	0.01	2.3	0.01	76.53	0.01	0.04	3.5	98.9
133	JA-11	407641	2053860	11.82	0.09	0.91	0.04	1.49	0.1	0.44	0.04	6.55	0.06	73.81	0.01	0.05	4.39	99.8
134	JA-12	405493	2057963	14.01	0.02	4.28	0.01	5.1	1.19	2.95	0.22	1.72	0.09	60.46	0.01	0.7	8.92	99.68
135	JA-13	405575	2058108	15.86	0.04	5.58	<0.01	5.49	1.49	2.78	0.13	2.46	0.14	56.44	0.02	0.76	8.22	99.41
136	JA-14	405829	2058306	16.76	0.03	4.92	0.01	7.64	1.28	3.19	0.22	1.48	0.12	54.33	0.01	0.77	8.87	99.63
137	JA-15	405958	2058264	15	0.13	8.67	0.01	4.88	3.82	2.11	0.49	1.43	0.09	51.96	0.01	0.75	10.08	99.43
138	JA-16	405195	2054827	10.23	0.05	4.5	0.01	1.81	5.18	0.45	0.11	0.33	0.03	70.78	<0.01	0.17	4.91	98.56
139	JA-17	405333	2055035	16.69	0.01	7.17	<0.01	7.39	0.18	3.08	0.09	4.2	0.25	52.23	0.01	0.95	5.97	98.22
140	JA-18	405395	2055235	13.18	0.08	1.9	<0.01	2.55	1.55	2.07	0.02	2.16	0.03	72.47	0.02	0.14	2.33	98.5
141	JA-19	405425	2055430	17.56	0.06	5.57	<0.01	3.72	2.58	0.66	0.03	4.27	0.13	59.22	0.01	0.86	4.81	99.48
142	JA-20	405535	2055610	17.03	0.05	4.33	<0.01	6.97	1.53	1.46	0.03	4.94	0.12	57.82	0.01	0.83	4.56	99.68
143	JA-21	405710	2055665	14.5	0.03	2.12	<0.01	6.19	1.13	4.05	0.08	3.95	0.08	60.27	0.02	0.57	6.38	99.37
144	JA-23	408907	2058383	18.98	0.06	6.12	<0.01	10.45	0.61	5.62	0.06	2.8	0.1	47.18	0.04	0.84	6.73	99.59
145	JA-24	408994	2058463	12	0.24	1.61	0.01	3.29	4.16	1.31	0.17	0.54	0.03	69.92	<0.01	0.21	5.77	99.26
146	JA-25	409190	2058680	17.63	0.04	2.7	<0.01	7.14	1.94	0.79	0.04	5.71	0.08	55.73	0.03	0.78	6.58	99.19
147	JA-26	409260	2058715	15.86	0.03	2.97	<0.01	7.03	1.85	4.26	0.12	2.51	0.09	56.96	0.02	0.66	6.13	98.49
148	JA-27	409290	2058810	16.13	0.04	4.47	<0.01	4.79	2.93	0.6	0.1	3.99	0.08	62.28	0.04	0.65	2.31	98.41
149	JA-28	408224	2055693	17.54	0.04	5.65	<0.01	7.34	1.5	3.35	0.03	3.93	0.14	53.12	0.03	0.89	4.44	98
150	JA-29	408569	2055820	15.79	0.05	6.68	<0.01	2.91										

Table - 2 - 1(3) Result of chemical analysis for rock samples(major oxides)

No.	SAMPLE No.	UTM-E	UTM-N	Al2O3 % XRF	BaO % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	SrO % XRF	TiO2 % XRF	LOI %	TOTAL %
167	JA-48	408690	2054510	15.57	0.01	6.84	0.01	7.27	0.22	4.8	0.04	3.39	0.08	55.51	0.04	0.71	4.65	99.14
168	JA-49	408945	2054690	16.26	0.01	9.19	0.02	6.25	0.57	3.14	0.1	3.48	0.13	53.92	0.04	0.91	5.78	99.8
169	JA-50	409201	2054675	13.93	0.04	7.15	0.04	8.23	1	7.09	0.12	2.41	0.11	53.86	0.06	0.9	4.75	99.69
170	JA-51	409651	2054665	14.7	0.03	8.82	0.05	7.04	0.85	6.36	0.11	2.72	0.08	51.55	0.04	0.72	5.56	98.63
171	JA-52	409835	2054670	16.13	0.01	7.07	0.01	7.23	0.54	4.09	0.03	2.56	0.09	55.37	0.03	0.62	5.75	99.53
172	UA-1	408523	2057053	18.68	0.07	1.71	<0.01	3.07	1.87	1.11	<0.01	5.82	0.09	61.9	0.04	0.92	4.42	99.7
173	UA-3	408736	2057074	0.89	<0.01	35.9	<0.01	0.37	0.04	14.1	0.16	0.01	0.16	1.98	0.04	0.01	44.74	98.4
174	UA-4	409098	2057085	0.7	<0.01	50.38	<0.01	0.23	0.06	0.37	0.12	0.03	0.03	4.18	0.07	<0.01	41.98	98.15
175	UA-5	409115	2057095	16.47	0.09	2.11	0.01	8.48	4.23	2.35	0.01	1.3	0.06	53.62	<0.01	0.43	10.11	99.27
176	UA-6	409145	2057075	20.41	0.07	3.39	<0.01	5.67	2.65	1.64	0.07	3.94	0.13	53.6	<0.01	1.12	7.16	99.85
177	UA-7	409260	2057055	17.1	0.04	4.84	<0.01	5.4	1.71	1.58	0.06	4.03	0.1	59.28	0.02	0.71	4.77	99.64
178	UA-8	409433	2056980	17.87	0.05	6.38	<0.01	8.25	0.84	4.73	0.06	2.94	0.09	51.95	0.05	0.84	5.1	99.15
179	UA-9	407675	2056540	19.08	0.19	7.19	<0.01	6.3	3.04	1.51	0.05	1.11	0.09	55.31	0.15	0.66	5.17	99.85
180	UA-10	407382	2056669	14.56	0.07	14.16	<0.01	4.81	1.93	1.36	0.24	2.82	0.1	46.01	0.02	0.6	11.48	98.16
181	UA-11	407270	2056749	15.05	0.04	9.6	<0.01	4.32	1.15	0.75	0.09	4.37	0.11	55.6	0.03	0.68	6.39	98.18
182	UA-12	407047	2056858	11.58	0.04	12.82	0.01	5.22	1.95	2.23	0.26	1.68	0.07	49.72	0.01	0.56	13.81	99.96
183	UA-13	406869	2057004	13.74	0.06	7.03	<0.01	5.58	0.84	1.86	0.12	4.66	0.09	57.35	0.01	0.66	7.76	99.76
184	UA-15	405126	2057446	14.34	0.02	5.8	0.01	6.19	1.18	3.26	0.14	2.09	0.09	54.33	0.01	0.68	11.7	99.84
185	UA-16	405137	2057444	13.46	0.06	3.06	0.02	3.94	2.49	1.41	0.01	1.06	0.18	67.45	<0.01	0.71	5.97	99.82
186	UA-16D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
187	UA-17	405184	2057355	15.4	0.04	7.46	0.01	5.23	1.59	2.04	0.11	2.99	0.1	54.75	0.02	0.6	9.59	99.93
188	UA-19	405417	2057150	16.06	0.07	0.59	<0.01	2.6	3.5	1.87	0.03	2.82	0.04	66.64	0.01	0.21	4.67	99.11
189	UA-20	405640	2057025	12.08	0.04	0.35	0.01	5.23	2.2	1.14	<0.01	0.98	0.15	70.78	<0.01	0.63	6.08	99.67
190	UA-21	405792	2057073	4.68	0.01	1.42	0.03	1.87	0.92	0.53	0.05	0.22	0.08	86.08	<0.01	0.24	3.72	99.85
191	UA-22	405945	2057123	6.51	0.01	1	0.05	2.43	0.62	0.64	0.06	2.05	0.08	82.48	<0.01	0.47	3.05	99.45
192	UA-23	405485	2056155	17.95	0.04	7.69	0.01	7.59	0.78	3.76	0.09	2.59	0.09	50.52	<0.01	0.91	7.4	99.42
193	UA-24	405549	2055173	17.07	0.03	6.27	<0.01	7.54	0.81	3.83	0.08	2.84	0.1	54.39	<0.01	0.81	6.01	99.78
194	UA-25	405751	2055227	16.28	0.04	8.37	<0.01	5.42	1.18	1.75	0.09	3.95	0.13	54.83	0.03	0.8	6.8	99.67
195	UA-27	406292	2055280	10.53	0.31	0.5	0.02	2.31	5.43	0.02	0.13	<0.01	0.02	76.38	0.01	0.11	3.04	98.81
196	UA-28	406490	2055359	15.69	0.07	4.78	<0.01	7.78	2.32	2.86	0.11	4.87	0.14	51.08	0.01	0.91	8.33	98.95
197	UA-28D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
198	UA-29	406962	2055250	2.49	0.01	37.87	0.01	1.44	0.44	0.33	0.01	0.12	0.06	22.13	0.05	0.15	33.36	98.47
199	UA-31	405149	2056641	12.08	0.05	0.67	0.04	2.96	2.03	2.36	<0.01	2.48	0.02	72.5	<0.01	0.12	3.71	99.02
200	UA-33	406613	2057337	11.96	0.05	8.71	<0.01	3.38	1.3	1.91	0.12	1.72	0.08	59.99	0.03	0.3	9.51	99.06
201	UA-34	408327	2056479	16.44	0.04	7.71	<0.01	4.86	1.4	1.7	0.1	4.05	0.1	55.51	0.03	0.66	6.45	99.05
202	UA-35	408530	2056585	17.94	0.04	4.53	0.01	5.78	1.3	1.63	0.05	4.75	0.1	58.72	0.03	0.77	4.47	100.12
203	UA-36	408844	2056556	17.28	0.03	6.63	<0.01	7.62	0.61	3.78	0.03	3.07	0.12	55.03	0.05	0.77	4.97	99.99
204	UA-38	409175	2056548	1.74	<0.01	47.97	<0.01	0.71	0.35	0.56	0.14	<0.01	0.08	5.85	0.06	0.04	40.83	98.33
205	UA-39	409213	2056538	20.45	0.07	4.14	<0.01	7.24	1.88	3.82	0.05	5.02	0.11	48.99	0.06	0.87	5.8	98.5
206	UA-40	405995	2055520	9.35	0.01	0.1	0.02	3.19	0.96	1.43	0.02	2.91	0.03	77.43	0.01	0.26	2.7	98.42
207	UA-41	406078	2055740	11.93	0.03	0.51	0.01	1.88	0.86	0.66	0.05	5.45	0.03	74.99	0.01	0.14	1.68	98.23
208	UA-42	406130	2055800	16.34	0.04	5.38	<0.01	6.38	1.86	2.88	0.07	3.2	0.11	56.84	0.03	0.71	4.8	98.64
209	UA-43	406364	2055779	10.52	0.11	0.1	0.02	1.29	4.09	0.4	<0.01	3.34	0.03	76.35	0.01	0.12	2.04	98.42
210	UA-45	406765	2055926	2.78	0.01	0.48	0.05	0.94	0.65	<0.01	<0.01	0.18	0.04	91.83	<0.01	0.16	1.94	99.06
211	UA-46	407128	2055975	15.66	0.03	6.68	<0.01	6.9	1.22	2.99	0.11	2.12	0.12	53.01	0.03	0.95	8.71	98.53
212	UA-46D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
213	UA-48	406864	2053907	12.14	0.04	4.46	0.01	1.85	0.54	1.64	0.01	1.43	0.03	71.65	0.03	0.15	4.14	98.12
214	UA-49	407025	2053557	18.16	0.03	3.92	<0.01	4.93	0.33	1.55	0.05	7.34	0.17	57.17	0.04	0.92	3.53	98.14
215	UA-50	407074	2053166	2.05	0.02	0.06	<0.01	1.05	0.54	0.07	0.03	0.12	0.03	91	<0.01	0.14	2.93	98.04
216	UA-51	407837	2053170	12.32	0.02	6.65	0.01	5.58	0.32	3.65	0.03	2.66	0.07	58.76	0.01	0.61	7.66	98.35
217	UA-51D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
218	UA-53	408055	2053329	15.95	0.01	6.18	0.01	6.86	0.34	5.17	0.05	3.36	0.09	55.06	0.03	0.75	5.7	99.56
219	UA-54	408245	2053200	15.72	0.02	5.73	0.01	6.55	0.6	5.35	0.01	3.25	0.09	55.99	0.04	0.69	5.37	99.42
220	UA-55	408845	2053033	16.46	0.17	0.78	<0.01	4.63	1.76	3.97	<0.01	3.17	0.03	63.75	0.01	0.17	4.95	99.85
221	UA-56	409014	2053114	0.16	<0.01	52.95	<0.01	0.16	0.01	0.86	0.01	<0.01	0.66	0.85	0.05	<0.01	43.45	99.16
222	UA-57	409380	2053586	15.14	0.04	3.03	<0.01	7.05	2.7	4.06	0.13	3.1	0.13	57.18	<0.01	0.84	5.96	99.36
223	UA-58	409551	2053526	14.35	0.06	3.59	<0.01	6.44	2.61	3.23	0.13	2.28	0.11	59.22	<0.01	0.86	6.48	99.36
224	UA-59	409968	2053576	15.12	0.02	6.14	0.03	7.89	1.42	7.36	0.05	1.83	0.26	51.26	0.01	0.64	6.86	98.89
225	UA-60	410171	2053463	15.88	0.02	6.23	<0.01	6.49	0.32	3.3	0.06	4.27	0.16	56.96	0.01	0.85	5.09	99.64
226	UA-61	410335	2053511	14.24	0.04	8.69	<0.01	5.91	0.87	1.95	0.11	3.51	0.14	53.3	0.03	0.68	9.91	99.38
227	UA-62	407890	2053195	11.17	0.01	0.47	<0.01	1.4	0.43	0.89	<0.01	5.2	0.01	77.95	0.03	0.03	2.11	99.7
228	UA-63	407478	2052718	13.25	0.03	1.67	<0.01	2.76	1.12	1.03	<0.01	4.77	0.05	71.11	0.02	0.3	3.61	99.72
229	UA-64	407360	2052676	14.49	0.08	0.83	<0.01	2.36	3.3	0.61	0.01	2.76	0.03	71.42	<0.01	0.15	3.93	99.97
230	FA-41	410020	2057395	12.21	0.05	1.37	<0.01	2.27	1.86	0.86	0.03	3.53	0.01	74.26	0.04	0.15	3.24	99.88
231	FA-41D	409599	2057666	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
232	FA-42			14.37	0.1	0.39	<0.01	2.12	3.28	1.81	<0.01	1.21	0.03	70.27	<0.01	0.15	5.49	99.22
233	FA-43	411069	2054760	14.37	0.06	1.76	<0.01	6.26	1.26	4.04	0.13	4.1	0.1	60.8	0.01	0.74	4.73	98.36
234	FA-44	411033	2054943	14.25	0.15	0.13	0											

Table - 2 - 1(4) Result of chemical analysis for rock samples(major oxides)

No.	SAMPLE No.	UTM-E	UTM-N	Al2O3 % XRF	BaO % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	SrO % XRF	TiO2 % XRF	LOI %	TOTAL %
250	FA-60	413115	2054789	12.48	0.13	0.05	0.01	1.48	8.03	0.27	<0.01	0.17	0.03	74.88	<0.01	0.14	1.95	99.62
251	FA-61	413400	2055238	8.05	0.01	26.79	<0.01	3.79	1.59	1.81	0.05	0.87	0.15	31.71	0.05	0.39	22.77	98.03
252	FA-62	413620	2055330	17.25	0.18	5.12	<0.01	7.76	1.92	3.8	0.04	3.51	0.2	52.48	0.07	0.99	4.79	98.11
253	FA-63	413960	2055496	12.17	<0.01	51.99	<0.01	0.35	0.03	0.47	0.18	<0.01	<0.01	3.54	0.05	<0.01	42.3	99.08
254	FA-64	414650	2055585	0.06	0.09	18.94	0.04	6.17	4.1	4.32	0.3	0.27	0.19	33.74	0.03	1.1	18	99.35
255	FA-65	414215	2055535	15.29	0.04	7.78	0.01	5.32	1.96	3.56	0.02	3	0.19	50.7	0.06	0.87	9.45	98.25
256	FA-67	408150	2054390	0.22	<0.01	54.5	<0.01	0.11	0.03	0.24	0.07	<0.01	0.04	0.81	0.05	0.01	43.83	99.91
257	FA-68	411707	2057360	16.57	0.03	4.3	<0.01	6.65	2.69	1.52	0.09	2.47	0.11	57.16	0.01	0.92	6.56	99.08
258	FA-69	411785	2056745	0.65	<0.01	47.85	<0.01	0.45	0.14	0.48	0.03	<0.01	0.06	8.19	0.07	0.01	40.3	98.23
259	FA-70	411843	2057133	12.26	0.03	5.43	<0.01	6.51	3.17	2.5	0.08	0.91	0.08	60.95	0.03	0.54	7.04	99.53
260	FA-71	411970	2057310	12.92	0.06	1.86	<0.01	4.6	1.36	3.48	0.03	1.98	0.04	69.28	0.04	0.3	3.75	99.7
261	FA-72	411890	2057435	19.06	0.07	2.45	<0.01	6.46	3.36	2.34	0.07	4.26	0.12	55.38	0.05	0.78	5.09	99.49
262	FA-72D																	
263	FA-73	410735	2054575	0.25	<0.01	54.31	<0.01	0.08	0.03	0.41	0.03	<0.01	0.08	1.19	0.07	0.03	43.35	99.83
264	FA-74	410650	2054720	18.2	0.09	0.66	<0.01	6.46	4.35	2.98	0.02	0.18	0.1	58.15	<0.01	1.25	7.03	99.47
265	FA-75	410665	2054135	14.27	0.03	5.35	0.01	6.1	0.4	3.81	0.08	2.92	0.08	60.39	0.06	0.67	4.88	99.05
266	FA-76	409880	2056180	18.57	0.01	4.83	<0.01	8.3	0.12	4.69	0.03	5.34	0.09	51.88	0.07	0.81	4.64	99.38
267	FA-76D																	
268	FA-77	409780	2056475	0.37	<0.01	52.18	<0.01	0.15	0.01	1.64	0.01	<0.01	0.08	1.46	0.07	0.04	43.65	99.66
269	FA-78	409395	2056640	14.01	0.08	1.5	<0.01	2.48	2.12	2.76	0.01	2.21	0.03	69.47	0.02	0.17	5	99.86
270	FA-79	409315	2056935	14.55	0.01	8.96	<0.01	8.68	0.6	3.84	0.11	2.72	0.08	51.61	0.02	0.82	7.91	99.91
271	FA-80	408230	2056700	18.71	0.01	7.36	<0.01	7.89	0.26	4.59	0.07	3.85	0.11	49.8	0.04	0.8	5.62	99.11
272	FA-81	407960	2056700	2.34	<0.01	40.88	<0.01	0.57	0.43	0.51	0.01	0.12	0.05	19.13	0.07	0.12	34.81	99.04
273	FA-82	407795	2057050	13.9	0.08	1.15	<0.01	2.1	0.77	2.17	<0.01	3.28	0.02	72.84	0.05	0.18	3.27	99.81
274	FA-83	408205	2057295	10.26	0.01	0.29	<0.01	3.2	0.65	0.91	<0.01	3.76	0.07	76.98	0.05	0.41	2.89	99.48
275	FA-84	408370	2057360	15.24	0.21	1.82	<0.01	3.48	1.28	3.27	<0.01	2.18	0.07	66.72	0.04	0.38	4.69	99.38
276	FA-86	408402	2057053	8.52	0.04	30.99	<0.01	2.69	0.9	0.55	0.16	2.48	0.09	29.81	0.06	0.38	23.26	99.93
277	FA-87	405004	2057666	5.28	0.08	1.84	0.02	1.37	0.61	0.67	0.01	1.1	0.07	84.23	0.03	0.3	4.05	99.66
278	FA-88	405177	2057862	16.44	0.03	5.22	<0.01	6.39	1.32	2.96	0.04	3.96	0.14	55.2	0.06	0.84	6.78	99.38
279	FA-88D																	
280	FA-89	410535	2054373	14.24	0.03	7.8	0.06	6.13	0.61	3.95	0.1	2.57	0.11	56.45	0.02	0.63	6.5	99.2
281	JA-52	409835	2054670	16.21	0.03	6.67	<0.01	7.19	0.67	4.21	0.03	2.75	0.07	56.07	0.08	0.71	4.46	99.15
282	JA-53	410115	2054795	6.26	0.03	0.45	0.01	3.13	0.35	3	<0.01	0.71	0.01	82.19	0.01	0.08	3.62	99.85
283	JA-54	410220	2054755	8.79	0.08	17.01	0.02	2.63	1.92	3.81	0.06	0.34	0.38	43.49	0.02	0.46	19.24	98.25
284	JA-56	408305	2053390	7.95	0.01	0.98	<0.01	2.67	0.23	2.18	<0.01	2.37	0.01	79.13	0.03	0.12	3.7	99.38
285	JA-58	408495	2053305	0.33	<0.01	54.03	<0.01	0.18	0.01	0.49	0.01	<0.01	0.71	1.07	0.05	0.03	43.04	99.95
286	JA-61	408410	2053450	12.62	0.04	1.23	<0.01	1.37	1.21	0.74	<0.01	4.91	0.02	74.25	0.06	0.21	3.06	99.72
287	JA-63	408470	2053665	15.62	0.04	1.56	<0.01	6.41	3.87	3.55	0.12	1.12	0.12	60.28	0.02	0.87	6.06	99.64
288	JA-64	408525	2053715	15.6	<0.01	7.76	<0.01	6.05	0.15	2.52	0.04	3.36	0.1	58.53	0.03	0.74	4.59	99.47
289	JA-66	408880	2053615	15.14	0.07	0.27	0.01	2.8	3.12	0.57	<0.01	0.58	0.12	69.88	0.01	0.85	6.29	99.71
290	JA-67	409055	2053660	17.28	0.03	6.5	<0.01	6.83	1.53	3.2	0.11	3.36	0.1	54.9	0.11	0.8	4.47	99.22
291	JA-68	409366	2053950	11.87	0.02	6.61	0.01	5.35	0.05	5.42	0.04	0.54	0.05	63.36	0.03	0.79	5.3	99.44
292	JA-69	409445	2053975	18.37	<0.01	17.33	0.02	5.62	0.06	1.71	0.08	0.06	0.13	49.36	0.01	0.96	6.2	99.91
293	JA-70	408361	2053000	12.12	<0.01	0.27	<0.01	1.48	0.21	0.98	<0.01	5.49	0.01	77.1	0.03	0.09	2.08	99.86
294	JA-71	408340	2052935	16.45	0.01	1.82	<0.01	2.59	0.46	1.8	<0.01	7.18	0.1	65.06	0.09	0.71	3.25	99.52
295	JA-72	408256	2052635	14.79	0.07	0.35	<0.01	2.97	1.61	1.11	<0.01	4.14	0.06	70.64	0.04	0.37	3.64	99.79
296	JA-73	408191	2052496	6.71	0.33	0.13	0.02	3.64	1.28	0.7	<0.01	0.76	0.06	82.04	0.03	0.25	4.05	100
297	JA-74	408165	2052405	0.15	<0.01	53.22	<0.01	0.08	0.01	0.65	<0.01	<0.01	<0.01	1.23	0.06	<0.01	44.2	99.6
298	JA-75	408180	2052250	12.35	0.05	1.49	<0.01	2.01	1.41	0.82	0.01	4.06	0.04	73.46	0.01	0.16	3.91	99.78
299	JA-76	408060	2052055	11.03	0.07	0.23	0.01	1.82	4.55	1.14	<0.01	0.1	0.01	77.28	0.01	0.19	3.24	99.68
300	JA-77	408840	2054812	16.8	0.02	8.18	0.01	7.5	0.31	5.66	0.06	3.33	0.09	50.88	0.03	0.87	5.36	99.1
301	JA-78	408962	2055080	15.06	0.01	7.67	0.01	7.97	0.18	5.4	0.07	2.24	0.07	54.48	0.07	0.73	4.92	98.88
302	JA-79	409185	2055480	15.56	0.05	5.92	<0.01	5.67	2.43	1.52	0.15	3.83	0.13	56.92	0.04	0.92	6.12	99.26
303	JA-80	409460	2055759	12.64	0.04	11.89	0.01	8.26	0.16	5.99	0.15	1.19	0.11	47.47	0.05	0.71	11.08	99.75
304	JA-80D																	
305	JA-81	409700	2055613	16.7	0.03	6.09	<0.01	7.32	0.64	4.01	0.03	3.19	0.08	54.85	0.04	0.75	5.51	99.24
306	JA-82	409811	2055595	13.47	0.05	2.55	<0.01	3.49	1.03	3.22	<0.01	1.65	0.04	69.47	0.05	0.2	4.66	99.88
307	JA-83	410925	2053440	11.11	0.05	3.15	<0.01	2.18	0.93	1.83	0.01	1.8	0.04	74.72	0.04	0.14	3.54	99.54
308	JA-84	410886	2053409	10.55	<0.01	7.38	<0.01	12.21	0.48	3.85	0.2	0.3	0.08	54.95	0.01	0.44	9.03	99.48
309	JA-84D																	
310	JA-85	410793	2053192	17.34	0.03	3.04	0.01	8.97	2.31	6.41	0.03	2.88	0.13	52.24	0.03	0.88	5.23	99.53
311	JA-86	410668	2053078	12.78	0.02	1.88	<0.01	4.12	0.39	2.22	0.03	4.82	0.1	69.42	0.01	0.45	2.95	99.19
312	JA-87	410690	2052930	11.39	0.09	1.91	<0.01	3.82	1.76	2.4	0.04	1.4	0.01	72.54	<0.01	0.14	3.86	99.36
313	JA-89	410845	2052625	13.38	0.1	1.64	<0.01	2.6	1.84	2.34	<0.01	1.74	0.04	71.99	0.02	0.19	3.61	99.49
314	JA-90	410937	2052559	13.61	0.04	0.14	<0.01	1.91	1.63	0.09	<0.01	5.47	0.01	74.41	0.01	0.17	2.48	99.97
315	JA-91	411160	2052480	5.05	0.02	32.65	0.01	1.37	0.66	2.92	0.04	0.47	0.24	24.95	0.04	0.26	30.49	99.17
316	JA-92	411259	2052365	9.68	0.02	28.25	<0.01	4.38	0.82	1.62	0.28	1.08	0.09	29.85	0.02	0.44	23.41	99.94
317	JA-93	411410	2052310	12.84	0.01	9.23	<0.01	11.66	0.33	2.67	0.21	2.31	0.1	47.95	0.01	0.67	10.65	98.

Table - 2 - 1(5) Result of chemical analysis for rock samples(major oxides)

No.	SAMPLE No.	UTM-E	UTM-N	Al2O3 % XRF	BaO % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	SrO % XRF	TiO2 % XRF	LOI %	TOTAL %
333	JA-110D			17.06	0.05	3.56	0.01	6.45	2.72	4.05	0.06	3.52	0.13	55.4	0.02	1.04	5.43	99.5
334	JA-111	411620	2053015	14.61	0.07	2.11	<0.01	2.29	0.86	2.28	0.01	2.55	0.03	70.92	0.03	0.19	3.82	99.77
335	JA-112	412360	2051890	11.43	0.04	0.91	<0.01	2.29	3.41	0.46	0.01	3.17	0.01	74.9	0.01	0.12	3.02	99.78
336	JA-113	412455	2052325	14.46	0.07	3.17	<0.01	7.03	2.71	5.49	0.22	2.32	0.11	55.03	0.01	0.78	8.39	99.79
337	JA-114	412425	2052480	10.28	0.01	1.21	<0.01	2.82	0.49	2.62	<0.01	1.67	0.01	75.11	<0.01	0.1	5.18	99.5
338	JA-116	412903	2052482	11.31	0.06	6.03	<0.01	2.32	0.81	1.86	0.05	2.39	0.03	66.75	0.02	0.12	7.92	99.67
339	JA-116D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
340	JA-117	413246	2052566	11.66	0.71	1.26	<0.01	2.03	0.76	2.04	<0.01	1.67	0.01	74.73	0.03	0.12	4.77	99.79
341	JA-118	413282	2052629	16.44	0.02	3.24	<0.01	4.11	0.62	4.55	0.02	6.67	0.3	57.73	0.03	1.04	5.08	99.85
342	JA-119	413360	2052890	12.12	0.08	15.53	0.01	5.08	3.54	5.43	0.23	1.8	0.47	40.47	0.01	0.95	14.12	99.84
343	JA-120	413458	2053134	18.37	0.1	6.59	<0.01	6.73	1.87	3.52	0.11	4.45	0.29	48.85	0.07	1.36	5.95	98.26
344	JA-121	413279	2053313	11.94	0.07	3.41	<0.01	2.65	1.27	2.24	0.02	2.23	0.03	68.63	0.01	0.19	6.01	98.7
345	JA-122	414080	2054440	18.01	0.1	7.13	<0.01	7.32	1.21	3.33	0.12	4.7	0.41	49.7	0.05	1.21	6.3	99.59
346	JA-123	413845	2054490	13.01	0.03	13.21	0.01	7.05	3.81	5.89	0.21	1.45	0.22	39.21	0.01	1.03	13.45	98.59
347	JA-124	414540	2054610	0.14	<0.01	53.15	<0.01	0.06	0.02	0.33	0.01	<0.01	0.01	0.55	0.08	<0.01	44.18	98.53
348	JA-125	414920	2054035	11.69	0.12	23.06	0.01	4.25	0.86	2.56	0.24	2.6	0.33	34.51	0.04	0.79	18.32	99.38
349	JA-126	414763	2054333	15.77	0.05	16.58	0.01	4.86	1.42	3.02	0.14	3.38	0.44	39.72	0.05	1.02	13.23	99.69
350	JA-127	414499	2053209	0.49	<0.01	40.93	<0.01	0.23	0.05	0.34	0.05	0.16	0.03	22.49	0.07	0.01	34.33	99.18
351	JA-128	413310	2052440	10.89	0.07	0.49	0.01	1.05	1.6	0.21	<0.01	3.73	0.02	78.91	<0.01	0.11	2.28	99.37
352	JA-129	413478	2052285	16.75	0.04	1.94	<0.01	4.04	1.26	1.47	0.01	6.03	0.09	63.78	0.04	0.68	3.56	99.69
353	JA-130	413541	2052235	8.28	0.02	0.81	0.01	0.98	0.59	0.68	<0.01	2.81	0.02	83.7	0.01	0.06	1.83	99.8
354	JA-131	413650	2052145	0.37	<0.01	49.77	<0.01	0.25	0.06	2.31	0.14	<0.01	0.02	4.18	0.01	<0.01	42.83	99.94
355	JA-132	413875	2052103	18.19	0.01	7.11	<0.01	6.52	0.2	4.85	0.05	5.39	0.49	50.6	0.05	0.96	4.97	99.39
356	JA-133	412860	2055225	11.41	0.06	0.26	<0.01	1.93	1.13	0.33	<0.01	4.91	0.01	77.11	0.02	0.12	2.51	99.8
357	JA-135	413110	2055795	16.03	0.04	1	<0.01	2.46	1.33	1.1	<0.01	5.77	0.02	67.69	0.04	0.18	2.84	98.5
358	JA-135D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
359	JA-137	412653	2056617	18.26	0.07	2.85	<0.01	2.51	2.68	0.6	0.02	4.5	0.12	62.07	0.03	0.93	4.87	99.51
360	JA-138	412630	2056925	16.5	0.03	4.35	<0.01	7.84	1.73	3.98	0.06	2.86	0.13	56.67	0.01	0.86	4.49	99.51
361	JA-139	412678	2056204	16.32	0.03	7.45	0.01	6.73	1.09	2.14	0.07	2.69	0.13	57.94	0.02	0.83	4.46	99.91
362	JA-140	410485	2057160	17.24	0.04	6.19	<0.01	6.32	2.08	3.26	0.09	3.85	0.12	51.38	0.03	0.89	7.8	99.29
363	JA-141	410925	2057045	16.14	0.03	4.76	<0.01	7.41	1.75	2.09	0.09	2.85	0.15	58.2	0.02	0.93	5.53	99.95
364	JA-142	411230	2056520	18.52	0.06	4.9	<0.01	6.11	1.39	2.73	0.07	3.84	0.13	56.32	0.05	0.82	4.49	99.43
365	JA-143	411071	2056043	15.91	0.02	7.63	<0.01	7.17	0.5	3.41	0.12	1.93	0.14	56.54	0.07	0.83	5.12	99.39
366	JA-144	409740	2054430	14.41	0.05	8.44	0.01	6.06	2	3.65	0.13	2.89	0.07	51.58	0.03	0.63	9.64	99.59
367	JA-145	410390	2054125	0.61	<0.01	51.23	<0.01	0.21	0.08	0.64	0.04	<0.01	0.33	4.71	0.07	<0.01	41.54	99.46
368	JA-146	410563	2054127	13.61	0.02	8.92	<0.01	7.8	1.93	2.06	0.26	0.72	0.13	51.76	0.01	0.9	11.6	99.72
369	JA-147	413125	2055390	0.23	<0.01	54.7	<0.01	0.1	0.01	0.54	0.01	<0.01	0.23	0.75	0.05	<0.01	43.36	99.98
370	JA-148	413735	2054775	17.86	0.18	0.93	0.01	10.52	2.74	8.55	0.16	0.57	0.32	48.41	<0.01	1.37	7.08	98.7
371	JA-149	410522	2051422	13.96	0.04	4.7	<0.01	5.83	1.63	0.8	0.03	3.58	0.13	65.11	0.04	0.67	3.16	99.68
372	JA-151	410304	2051782	14.47	0.05	5.66	<0.01	6.17	1.19	3.23	0.07	2.96	0.08	59.88	0.03	0.61	4.13	98.53
373	JA-152	410255	2051930	13.5	0.05	5.54	<0.01	4.8	0.74	2.59	0.07	3.49	0.1	62.94	0.03	0.6	5.04	99.49
374	JA-153	410289	2052154	17.03	0.01	5.86	<0.01	5.61	0.29	1.68	0.05	4.99	0.17	58.59	0.01	0.86	4.64	99.79
375	JA-154	410319	2052249	18.03	0.01	9.41	<0.01	7.8	0.15	3.15	0.13	2.37	0.13	53.34	0.06	1.07	3.73	99.38
376	JA-155	410305	2052615	11.91	0.08	1.41	0.01	2.17	0.57	2.39	<0.01	1.73	0.03	75.45	0.01	0.11	3.93	99.8
377	JA-156	410270	2053065	15.8	0.07	0.06	0.01	8.17	2.82	1.95	0.06	0.31	0.17	62.57	<0.01	0.86	7.02	99.87
378	JA-157	410285	2053190	13.48	0.08	0.21	0.01	2.76	2.61	0.85	<0.01	0.39	0.03	71.53	0.01	0.81	6.86	99.63
379	JA-158	410869	2053598	15.93	0.04	7.34	0.01	6.34	0.48	3.19	0.08	2.67	0.11	58.79	0.03	0.77	4.2	99.98
380	UA-65	410971	2053645	11.48	0.05	1.23	<0.01	2.05	1.48	1.62	<0.01	2.61	0.01	75.89	0.01	0.1	3.25	99.78
381	UA-66	410963	2053886	15.31	0.03	5.59	<0.01	6.44	0.56	2.81	0.07	3.46	0.11	61.09	0.02	0.72	3.74	99.95
382	UA-67	409644	2054676	13.51	0.03	5.48	0.01	4	0.85	1.69	0.01	3.3	0.12	66.6	0.03	0.6	3.44	99.67
383	UA-68	409852	2056032	15.41	0.05	5.64	0.01	6.87	1.21	3.76	0.01	2.02	0.08	59.16	0.08	0.63	4.53	99.46
384	UA-71	410303	2056189	16.73	0.03	4.81	<0.01	9.46	0.77	5.18	0.03	3.19	0.09	52.12	0.03	0.74	6.31	99.49
385	UA-72	410733	2056276	0.26	<0.01	51.89	<0.01	0.32	0.03	0.53	0.02	<0.01	0.2	1.43	0.06	0.01	43.85	98.6
386	UA-73	410978	2056273	16.77	0.05	3.19	<0.01	4.91	2.8	2.13	0.04	3.73	0.1	59.95	0.04	0.75	5.36	99.82
387	UA-75	411035	2054210	14.61	0.14	0.5	0.01	6.47	2.7	5.41	0.16	2.06	0.09	61.81	0.01	0.67	4.96	99.6
388	UA-75D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
389	UA-76	411214	2054655	14.71	0.13	0.91	0.01	5.58	3.16	5.03	0.16	1.9	0.08	61.09	<0.01	0.67	6.36	99.79
390	UA-77	411398	2054698	13.93	0.07	1.29	0.01	5.83	1.95	6.07	0.16	2.11	0.07	61.6	0.01	0.61	5.07	98.78
391	UA-78	411538	2054741	11.88	0.16	0.1	0.02	2.44	3.24	2.97	0.03	0.17	0.02	72.64	<0.01	0.21	5.56	99.44
392	UA-79	411836	2054872	13.89	0.04	0.82	<0.01	4.98	1.6	3.76	0.14	3.26	0.08	66.79	0.03	0.63	3.05	99.07
393	UA-80	411904	2055050	14.72	0.06	2.03	<0.01	6.49	1.25	4.85	0.21	3.28	0.1	61.15	0.03	0.65	4.67	99.49
394	UA-81	411951	2055415	12.58	0.07	1.01	<0.01	2.27	2.18	3.15	0.03	1.78	0.01	73.12	0.04	0.19	3.59	99.11
395	UA-82	412057	2055866	15.68	0.12	3.1	<0.01	7.23	3	3.32	0.19	1.07	0.11	58.33	0.03	0.85	6.18	99.21
396	UA-83	411832	2056189	17.78	0.04	3.66	<0.01	5.01	2.85	1.47	0.05	3.66	0.13	58.75	0.01	0.95	5.55	99.91
397	UA-84	410705	2052568	13.13	0.06	1.97	<0.01	2.89	0.67	2.36	0.01	1.88	0.03	72.92	0.04	0.19	3.48	99.63
398	UA-85	410645	2052370	17.45	0.18	4.36	<0.01	3.23	2.67	1.06	0.06	3.01	0.15	63.54	0.05	0.98	3.12	99.86
399	UA-86	410598	2052168	16.4	0.01	7.7	0.01											

Table - 2 - 1(6) Result of chemical analysis for rock samples(major oxides)

No.	SAMPLE No.	UTM-E	UTM-N	Al2O3 % XRF	BaO % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na2O % XRF	P2O5 % XRF	SiO2 % XRF	SrO % XRF	TiO2 % XRF	LOI %	TOTAL %
416	UA-113	411743	2053843	14.62	0.03	6.74	<0.01	5.24	1.99	1.91	0.06	1.43	0.11	58.66	0.03	0.78	8.12	99.72
417	UA-115	412540	2053652	11.44	0.16	0.17	0.01	2.39	2.5	2.79	0.03	1.07	0.01	76.03	0.01	0.13	3.01	99.75
418	UA-117	412997	2053344	12.25	0.1	2.21	<0.01	3.25	1	3.06	0.03	1.64	0.03	70.49	0.03	0.17	4.92	99.18
419	UA-118	413086	2053638	11.7	0.07	0.29	<0.01	2.62	0.82	2.65	<0.01	2.07	<0.01	76.51	0.03	0.15	3	99.91
420	UA-120	412163	2055649	10.51	0.1	2.26	0.01	6.05	2.68	1.13	0.16	0.11	0.01	71.01	0.01	0.14	3.89	98.07
421	UA-122	412707	2055488	9.61	0.04	0.16	<0.01	3.29	0.62	3.53	<0.01	1.38	0.01	78.1	0.01	0.12	3.01	99.88
422	UA-123	412295	2056216	16.6	0.01	5.37	<0.01	7.09	0.71	4.2	0.04	3.78	0.14	56.54	0.05	0.9	4.04	99.47
423	UA-123D			-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
424	UA-124	412784	2056441	14.34	0.06	7.12	<0.01	4.71	3.01	2	0.14	2.76	0.08	58.82	0.04	0.63	5.77	99.48
425	UA-125	413102	2056158	12.49	0.04	0.94	<0.01	3.06	1.88	3.44	<0.01	1.11	0.01	73.11	0.05	0.19	3.16	99.48
426	UA-127	409888	2057972	17.45	0.03	6.38	<0.01	6.55	1.17	2.53	0.08	3.42	0.12	56.97	0.07	0.87	3.53	99.17
427	UA-128	409865	2058575	15.79	0.02	8.27	0.03	9.11	0.26	6.51	0.11	1.25	0.1	52.53	0.06	0.81	4.11	98.96
428	UA-130	410190	2058615	17.55	0.05	5.64	<0.01	6.67	0.53	3.6	0.07	3.9	0.22	56.74	0.04	0.85	4.06	99.92
429	UA-131	409690	2056031	17.17	0.03	5.32	<0.01	8.23	1.09	5.1	0.02	3.1	0.09	53.66	0.08	0.78	4.31	98.98
430	UA-132	409803	2056296	15.79	0.09	2.67	<0.01	5.32	2.08	4.79	<0.01	1.41	0.03	62.43	0.06	0.22	4.36	99.25
431	UA-133	410015	2056579	17.29	0.01	7.09	<0.01	6.96	0.47	3.78	0.03	3.12	0.11	56.3	0.05	0.8	3.82	99.83
432	UA-135	412660	2054940	15.99	0.07	2.06	<0.01	7.08	2.11	4.13	0.15	3.34	0.12	59.22	0.01	0.72	4.6	99.6
433	UA-137	414984	2056004	17.4	0.04	5.65	<0.01	4.84	0.66	3.84	0.04	7.15	0.5	54.4	0.06	1.08	3.69	99.35
434	UA-139	414324	2055955	12.81	0.05	0.38	<0.01	1.49	1.23	0.68	<0.01	5.35	0.03	75.97	0.04	0.17	1.4	99.6
435	UA-140	413870	2056193	16.89	0.05	7.52	0.01	8.5	1.19	3.47	0.17	4.25	0.26	49.47	0.08	1.08	6.43	99.37
436	UA-141	406273	2053907	12.6	0.07	0.81	<0.01	2.21	3.2	2.44	<0.01	2.01	0.02	74.05	0.03	0.17	2.37	99.98
437	UA-142	406304	2053800	16.36	0.01	11.64	0.01	8.65	0.14	6.34	0.09	2.26	0.21	48.61	<0.01	1.18	4.45	99.95
438	UA-143	406612	2053258	11.45	0.05	1.25	<0.01	1.79	2.1	0.73	0.01	3.48	0.03	77.41	0.01	0.14	1.42	99.87
439	NA-6	410030	2055355	15.56	0.1	11.73	<0.01	4.86	1.09	2.01	0.13	4.13	0.32	50.1	0.05	1.08	8.31	99.47
440	NA-11	411690	2057710	17.26	0.05	2.67	<0.01	6.66	1.84	4.69	0.11	3.89	0.1	57.52	0.04	0.75	3.74	99.32
441	NA-16	411275	2058000	15.51	0.06	3.3	<0.01	4.07	1.86	1.23	0.07	3.29	0.13	67.32	0.05	0.76	2.2	99.85
442	NA-21	410846	2058202	14.88	<0.01	12.56	0.03	6.71	0.06	2.61	0.21	0.2	0.11	56.41	<0.01	0.79	4.62	99.19
443	NA-25	410778	2058496	14.89	0.17	0.48	<0.01	4	10.12	1.28	0.17	0.24	0.08	65.71	0.01	0.7	1.94	99.79
445	NA-33	410225	2056270	15.92	0.05	5.76	<0.01	4.74	1.23	3.12	0.08	4.14	0.09	58.93	0.04	0.66	4.64	99.4
446	NA-38	410690	2056877	13.32	0.03	20.83	0.02	5.48	1.04	3.58	0.1	1.89	0.14	33.4	0.07	1.01	17.33	98.24
447	NA-49	405945	2057670	13.5	0.07	8.28	<0.01	5.66	1.6	2.51	0.17	3.25	0.09	55.34	0.05	0.81	8.68	100.01
448	NA-51	407644	2055815	15.41	0.03	5.55	<0.01	4.96	1.22	3.75	0.06	3.86	0.09	60.35	0.08	0.58	3.66	99.6
449	NA-54	407365	2056240	17.59	0.03	4.37	<0.01	5.55	1.52	3.15	0.05	4.41	0.11	59.47	0.09	0.63	2.58	99.55

第 - 2 - 1表 化学分析結果一覽表 (微量成分)(1)

No.	SAMPLE No.	UTM-E	UTM-N	KG kg	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %
1	FR-1	410188	2041993	0.57	<1	0.2	3.66	<2	10	30	<0.5	<2	2.69	<0.5	13	38	14	4.29	10	<1	0.05
2	FR-2	410299	2041993	0.45	<1	0.2	1.32	6	<10	40	<0.5	<2	0.36	<0.5	2	65	12	1.73	<10	<1	0.08
3	FR-3	410330	2042725	0.56	<1	<0.2	2.23	<2	20	120	0.5	<2	5.19	<0.5	13	51	21	2.32	10	<1	0.15
4	FR-4	410180	2042705	0.38	<1	0.2	1.85	<2	<10	390	<0.5	<2	0.49	<0.5	<1	76	9	1.84	10	<1	0.05
5	FR-5	409600	2042765	0.6	<1	<0.2	0.03	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	5	4	0.2	<10	<1	0.01
6	FR-6	410715	2043235	0.46	<1	1	4.57	<2	<10	30	<0.5	<2	3.13	<0.5	17	29	6	5.36	20	<1	0.04
7	FR-7	410450	2043450	0.55	<1	0.2	1.81	<2	<10	50	<0.5	2	14.85	0.5	22	84	47	2.52	10	<1	0.09
8	FR-8	410150	2043870	0.35	<1	0.2	0.28	2	<10	30	<0.5	<2	>15.00	1.5	3	17	51	0.69	<10	<1	0.16
9	FR-9	410058	2043878	0.34	<1	0.2	2.83	2	<10	50	<0.5	<2	5.4	<0.5	12	94	36	3.91	10	<1	0.06
10	FR-10	409902	2043815	0.74	<1	0.2	1.98	4	<10	20	<0.5	<2	8.96	<0.5	27	103	70	2.88	10	<1	0.09
11	FR-11	409410	2043818	0.9	1	0.2	1.93	<2	<10	100	<0.5	<2	13	<0.5	34	254	32	2.25	10	<1	0.02
12	FR-12	409372	2043925	0.35	1	0.4	2.18	8	<10	60	<0.5	<2	0.21	<0.5	<1	34	9	1.99	10	<1	0.08
13	FR-13	409365	2043970	0.44	<1	0.6	2.44	18	<10	10	<0.5	<2	8.57	0.5	6	44	14	3.59	10	<1	0.01
14	FR-14	410123	2044969	0.51	3	0.2	1.9	8	<10	30	<0.5	<2	2.25	<0.5	11	52	28	3.24	10	<1	0.05
15	FR-15	409865	2045050	0.54	1	0.4	3.89	<2	<10	20	<0.5	<2	1.37	<0.5	26	59	73	5.95	10	<1	0.1
16	FR-16	409470	2045080	0.45	1	0.2	1.36	12	<10	30	<0.5	<2	0.15	<0.5	<1	13	4	1.72	<10	<1	0.15
17	FR-17	409170	2045095	0.84	<1	0.4	2.77	<2	<10	30	<0.5	<2	1.07	<0.5	11	22	6	4.71	10	<1	0.16
18	FR-18	408985	2045185	0.44	<1	<0.2	0.23	2	<10	30	<0.5	<2	0.45	<0.5	6	81	7	1.28	<10	<1	0.08
19	FR-18D			0.5	<1	<0.2	0.2	2	<10	30	<0.5	<2	0.43	<0.5	5	79	8	1.21	<10	<1	0.08
20	FR-19	409065	2044615	0.38	<1	<0.2	0.64	8	<10	40	0.5	<2	0.01	<0.5	2	35	6	1.87	<10	<1	0.09
21	FR-20	409260	2044470	0.42	1	0.4	3.73	<2	<10	80	<0.5	<2	1.57	<0.5	29	114	85	4.58	10	<1	0.07
22	FR-21	409610	2044390	0.57	<1	<0.2	2.17	<2	<10	70	<0.5	<2	5.13	<0.5	25	79	46	3.57	10	<1	0.18
23	FR-22	411715	2044950	0.65	2	<0.2	1.43	2	<10	90	<0.5	<2	1.03	<0.5	7	32	17	2.31	<10	<1	0.09
24	FR-23	412020	2045640	0.66	<1	0.2	2.74	<2	<10	40	0.5	<2	6.51	0.5	13	60	37	2.54	<10	<1	0.06
25	FR-24	410710	2045735	0.63	<1	0.4	3.48	<2	<10	10	0.5	8	6.09	1.5	27	229	57	4.97	<10	<1	0.06
26	FR-25	411082	2045674	0.62	<1	<0.2	2.35	2	<10	260	0.5	<2	4.71	0.5	25	40	28	2.89	<10	<1	0.05
27	JR-1	410670	2042905	0.48	<1	0.2	3.2	<2	<10	<10	0.5	<2	13.65	1.5	19	137	51	3.86	<10	<1	0.08
28	JR-2	410880	2042970	0.52	<1	0.4	1.64	8	<10	10	0.5	<2	3.69	1	24	63	9	3.66	<10	<1	0.12
29	JR-3	410960	2042965	0.48	<1	0.2	3.25	<2	<10	40	<0.5	<2	11.95	1.5	24	116	57	3.86	<10	<1	0.11
30	JR-4	410863	2043273	0.74	<1	0.2	2.14	2	<10	20	0.5	<2	1	<0.5	17	14	51	4.47	<10	<1	0.15
31	JR-5	411595	2041560	0.75	2	<0.2	0.01	<2	<10	10	<0.5	<2	>15.00	<0.5	<1	3	<1	0.07	<10	<1	<0.01
32	JR-6	411720	2042215	0.46	1	<0.2	0.03	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	8	1	0.13	<10	<1	0.01
33	JR-7	411881	2042636	0.87	<1	<0.2	0.17	<2	<10	40	<0.5	<2	>15.00	0.5	3	13	8	1.08	<10	<1	0.12
34	JR-8	408395	2043875	0.62	<1	<0.2	1.41	<2	<10	40	<0.5	<2	0.29	<0.5	6	51	15	2.7	<10	3	0.07
35	JR-9	408542	2043991	0.46	<1	0.2	1.35	10	<10	30	<0.5	<2	0.38	<0.5	5	57	5	1.56	<10	<1	0.11
36	JR-11	408628	2044006	0.54	<1	0.2	1.9	10	<10	30	<0.5	<2	0.59	<0.5	10	38	7	3.34	<10	1	0.09
37	JR-12	408922	2044040	0.62	<1	<0.2	0.97	2	<10	60	<0.5	<2	0.37	<0.5	6	28	13	1.92	<10	1	0.13
38	JR-13	408925	2044595	0.54	<1	0.6	3.6	<2	<10	60	0.5	8	1.3	1	19	65	28	5.41	10	<1	0.07
39	JR-15	408706	2044741	0.43	<1	<0.2	1.71	<2	<10	70	<0.5	8	2.52	0.5	8	63	18	3.48	<10	<1	0.11
40	JR-16	410230	2044933	0.57	<1	0.2	2.91	<2	<10	30	<0.5	2	0.89	0.5	24	79	63	4.48	<10	<1	0.09
41	JR-17	410440	2044939	0.66	4	0.4	0.95	12	<10	60	<0.5	6	2.62	<0.5	10	34	53	3.46	<10	<1	0.19
42	JR-18	410471	2044999	0.51	3	0.2	1.72	14	<10	60	0.5	4	1.39	0.5	16	22	66	6.32	<10	1	0.19
43	JR-19	410471	2045104	0.53	1	0.2	1.66	8	<10	30	<0.5	2	1.37	<0.5	11	50	8	2.97	<10	<1	0.05
44	JR-20	410723	2045197	0.43	<1	0.2	2.44	4	<10	40	0.5	6	3.25	0.5	17	86	31	3.44	<10	<1	0.09
45	JR-21	411040	2045085	0.68	1	0.2	1.46	4	<10	30	0.5	<2	8.91	0.5	10	69	56	1.74	<10	<1	0.17
46	JR-22	411254	2045125	0.66	<1	0.6	3.08	<2	10	30	1.5	2	7.02	1.5	23	136	39	3.85	<10	<1	0.05
47	JR-23	410843	2043455	0.48	<1	0.4	2.7	<2	<10	10	0.5	2	1.09	0.5	21	19	52	5.39	10	1	0.05
48	JR-24	411234	2043473	0.49	<1	0.2	0.03	4	<10	<10	<0.5	<2	>15.00	<0.5	1	5	3	0.21	<10	<1	0.01
49	JR-24D			0.37	<1	<0.2	<0.01	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	32	<1	0.06	<10	<1	<0.01
50	JR-27	411301	2043445	0.67	<1	0.2	1.29	<2	<10	30	0.5	<2	8.41	0.5	18	22	43	2.31	<10	<1	0.22
51	JR-29	412052	2044144	0.58	<1	0.2	2.58	<2	<10	50	0.5	4	2.87	0.5	22	31	53	4.09	<10	<1	0.07
52	JR-30	412235	2044395	0.8	<1	0.2	4.33	8	10	20	0.5	<2	7.99	1.5	28	213	58	3.9	10	<1	0.01
53	JR-31	412414	2044682	0.85	<1	<0.2	0.16	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	4	1	0.12	<10	<1	<0.01
54	JR-32	412606	2045015	0.87	6	<0.2	1.53	2	<10	<10	<0.5	<2	6.94	<0.5	17	98	47	1.64	<10	<1	<0.01
55	JR-33	412912	2043570	0.57	<1	<0.2	0.03	2	<10	<10	<0.5	<2	>15.00	<0.5	<1	1	<1	0.13	<10	<1	<0.01
56	JR-34	412611	2042985	0.69	<1	0.2	1.81	<2	<10	30	0.5	<2	10.55	0.5	6	43	36	1.85	<10	<1	0.12
57	JR-35	409973	2045085	0.68	<1	0.6	3.67	<2	<10	20	0.5	8	1.53	1	30	230	58	4.92	<10	<1	0.11
58	JR-36	409958	2045175	0.56	3	0.4	1.6	<2	<10	40	0.5	4	2.25	0.5	26	92	63	2.97	<10	<1	0.07
59	JR-37	409790	2045624	0.65	<1	<0.2	3.12	<2	<10	50	1	2	1.08	0.5	14	43	27	4.25	<10	<1	0.11
60	UR-1	410051	2041997	0.85	<1	0.2	3.01	<2	<10	10	0.5	4	2.62	1	15	103	30	3.16	<10	<1	0.04
61	UR-3	409814	2042012	0.45	<1	<0.2	2.17	<2	<10	<10	<0.5	<2	>15.00	0.5	20	299	49	3.12	<10	<1	0.06
62	UR-4	409380	2042153	0.63	<1	<0.2	0.92	8	<10	10	0.5	<2	8.01	0.5	12	43	26	2.78	<10	<1	0.45
63	UR-5	408912	2042150	0.38	<1	<0.2	3.66	2	<10	60	0.5	<2	1.27	1	27	33	89	6	10	<1	1.71
64	UR-6	408715	2042287	0.57	<1	0.2	2.16	2	<10	20											

第 - 2 - 1表 化学分析結果一覽表 (微量成分)(3)

No.	SAMPLE No.	UTM-E	UTM-N	KG kg	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %
112	FA-31	408951	2052997	0.36	<1	<0.2	0.04	4	<10	<10	<0.5	<2	>15.00	<0.5	2	5	9	0.27	<10	<1	0.01
113	FA-32	409465	2052710	0.47	27	<0.2	0.34	44	<10	50	<0.5	<2	0.16	<0.5	<1	80	12	1.14	<10	<1	0.16
114	FA-33	409522	2052573	0.51	<1	<0.2	0.43	2	<10	20	<0.5	<2	5.24	0.5	18	42	19	4.59	<10	<1	0.09
115	FA-34	408884	2052946	0.65	<1	<0.2	0.7	24	<10	60	<0.5	<2	0.93	<0.5	19	58	15	2.03	<10	<1	0.04
116	FA-35	408930	2052844	0.49	<1	<0.2	0.4	8	<10	10	<0.5	<2	>15.00	0.5	3	18	13	0.75	<10	<1	0.03
117	FA-36	409069	2052502	0.42	<1	<0.2	1.04	2	<10	30	<0.5	<2	0.3	<0.5	<1	31	1	1.17	<10	<1	0.1
118	FA-37	408710	2052070	0.59	<1	<0.2	0.2	10	<10	30	<0.5	<2	0.13	<0.5	2	63	1	0.84	<10	<1	0.2
119	FA-38	408890	2051823	0.68	<1	<0.2	1.5	<2	<10	40	<0.5	<2	0.22	<0.5	<1	36	1	1.53	<10	<1	0.08
120	FA-39	409880	2056885	0.43	<1	<0.2	0.02	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	7	1	0.12	<10	<1	<0.01
121	FA-40	410035	2057015	0.44	<1	<0.2	0.17	6	<10	10	<0.5	<2	>15.00	<0.5	<1	8	3	0.33	<10	<1	0.07
122	JA-1	408330	2056900	0.52	<1	<0.2	1.71	6	<10	50	<0.5	<2	2.43	<0.5	11	48	4	2.94	<10	<1	0.16
123	JA-2	408270	2056775	0.53	<1	<0.2	2.63	2	<10	20	0.5	<2	2.25	<0.5	7	48	19	2.84	<10	<1	0.05
124	JA-3	408212	2056440	0.69	<1	<0.2	3.64	24	<10	50	<0.5	<2	2.56	1	39	97	31	5.64	10	<1	0.06
125	JA-4	407985	2055678	0.63	<1	<0.2	2.76	2	<10	220	<0.5	<2	1.9	<0.5	20	184	20	4.22	10	<1	0.01
126	JA-4D			0.38	<1	<0.2	3.22	<2	<10	180	<0.5	<2	0.75	<0.5	23	192	19	4.99	10	<1	<0.01
127	JA-5	407957	2055407	0.63	<1	<0.2	2.07	<2	<10	140	<0.5	<2	3.49	<0.5	10	33	7	3.98	<10	<1	0.07
128	JA-6	407863	2054990	0.64	<1	<0.2	0.05	4	<10	<10	<0.5	<2	>15.00	<0.5	<1	6	<1	0.09	<10	<1	<0.01
129	JA-7	407800	2054625	0.58	<1	<0.2	0.31	2	<10	50	<0.5	<2	8.67	0.5	16	67	32	4.32	<10	<1	0.05
130	JA-8	407738	2054579	0.7	<1	<0.2	2.48	2	<10	<10	<0.5	<2	0.27	<0.5	<1	78	<1	2.52	<10	<1	0.01
131	JA-9	407415	2054235	0.48	<1	<0.2	4.88	<2	10	<10	0.5	<2	4.88	0.5	16	75	12	4.01	10	<1	0.01
132	JA-10	407360	2054140	0.53	<1	<0.2	0.71	10	<10	80	<0.5	<2	0.71	<0.5	3	65	2	1.23	<10	<1	0.14
133	JA-11	407641	2053860	0.48	<1	<0.2	0.38	6	<10	580	<0.5	<2	0.24	<0.5	<1	131	3	0.94	<10	<1	<0.01
134	JA-12	405493	2057963	0.63	<1	<0.2	1.12	14	<10	10	<0.5	<2	2.9	<0.5	10	50	9	3.19	<10	<1	0.06
135	JA-13	405575	2058108	0.4	<1	<0.2	1.99	2	<10	10	<0.5	<2	3.8	0.5	14	40	9	3.42	<10	<1	0.07
136	JA-14	405829	2058306	0.3	<1	<0.2	2.72	<2	<10	30	<0.5	<2	3.33	0.5	10	53	<1	4.62	10	<1	0.07
137	JA-15	405958	2058264	0.5	<1	0.8	1.23	18	<10	100	<0.5	<2	5.55	<0.5	12	55	25	2.4	<10	<1	0.28
138	JA-16	405195	2054827	0.42	<1	<0.2	0.2	16	<10	40	<0.5	<2	3.03	<0.5	1	46	9	0.3	<10	<1	0.46
139	JA-17	405333	2055035	0.75	<1	<0.2	3.33	6	<10	10	0.5	<2	3.15	0.5	19	58	14	4.5	10	<1	0.03
140	JA-18	405395	2055235	0.42	<1	<0.2	1.32	<2	<10	50	<0.5	<2	0.33	<0.5	<1	22	3	1.22	<10	<1	0.09
141	JA-19	405425	2055430	0.67	<1	<0.2	1.6	22	<10	60	0.5	<2	2.57	<0.5	10	57	10	1.62	<10	<1	0.32
142	JA-20	405535	2055510	0.62	<1	<0.2	1.57	14	<10	40	0.5	<2	1.69	<0.5	16	37	13	4.06	<10	<1	0.14
143	JA-21	405710	2055665	0.73	<1	<0.2	2.09	<2	<10	30	<0.5	<2	0.95	<0.5	14	68	9	3.43	<10	<1	0.09
144	JA-23	408907	2058383	0.71	<1	<0.2	4.55	10	<10	40	0.5	<2	2.34	1.5	18	47	27	6.07	10	<1	0.05
145	JA-24	408994	2058463	0.75	2	0.2	0.49	20	<10	160	<0.5	<2	1.12	<0.5	3	43	9	1.37	<10	<1	0.35
146	JA-25	409190	2058680	0.47	<1	<0.2	0.86	18	<10	30	<0.5	<2	0.71	<0.5	15	21	18	4.1	<10	<1	0.14
147	JA-26	409260	2058715	0.45	<1	<0.2	2.74	<2	<10	20	<0.5	<2	1.94	<0.5	13	39	15	4.24	10	<1	0.09
148	JA-27	409290	2058810	0.55	<1	0.2	1.14	78	<10	10	<0.5	<2	0.82	6	6	48	18	1.94	<10	<1	0.05
149	JA-28	408224	2055693	0.75	<1	<0.2	2.18	<2	<10	30	0.5	<2	1.43	<0.5	11	28	10	3.05	<10	<1	0.12
150	JA-29	408569	2055820	0.59	<1	<0.2	0.62	4	<10	190	<0.5	<2	4.26	<0.5	5	26	21	0.98	<10	<1	0.35
151	JA-31	409125	2056160	0.65	<1	<0.2	1.65	2	<10	50	0.5	<2	2.2	<0.5	11	71	20	1.24	<10	<1	0.14
152	JA-32	406735	2056128	0.56	<1	<0.2	3.09	<2	<10	10	<0.5	<2	1.3	<0.5	15	47	15	4.32	10	<1	0.03
153	JA-33	406800	2056295	0.5	<1	<0.2	1.83	<2	<10	10	<0.5	<2	13.55	2	3	48	3	5.74	10	<1	<0.01
154	JA-34	406855	2056515	0.67	<1	<0.2	3	<2	<10	30	<0.5	<2	5.1	1	9	15	4	4.87	10	<1	0.03
155	JA-35	406880	2056545	0.6	<1	<0.2	1.34	<2	<10	10	<0.5	<2	2.64	<0.5	14	154	<1	3.48	<10	<1	0.06
156	JA-36	407045	2056610	0.51	<1	<0.2	1.17	<2	<10	60	<0.5	<2	5.31	<0.5	12	30	<1	3.36	<10	<1	0.05
157	JA-37	407331	2056689	0.64	<1	<0.2	1.28	10	<10	140	<0.5	<2	4.36	<0.5	10	23	15	2.92	<10	<1	0.36
158	JA-38	407600	2056820	0.65	<1	<0.2	0.27	8	<10	10	<0.5	<2	>15.00	1	1	9	5	0.58	<10	<1	0.04
159	JA-40	407867	2053740	0.7	<1	<0.2	2.02	10	<10	120	<0.5	<2	1.97	<0.5	22	76	15	3.03	<10	<1	0.11
160	JA-41	407977	2053781	0.84	<1	<0.2	0.56	4	<10	120	<0.5	<2	0.05	<0.5	<1	47	1	1.03	<10	<1	0.09
161	JA-42	408010	2053895	0.54	<1	<0.2	1.37	2	<10	10	<0.5	<2	1.24	<0.5	<1	101	1	1.57	<10	<1	<0.01
162	JA-44	408100	2054000	0.78	1	<0.2	0.69	2	<10	40	<0.5	<2	0.23	<0.5	<1	47	3	1.11	<10	<1	0.18
163	JA-45	408245	2054052	0.72	1	<0.2	5.13	6	<10	10	<0.5	<2	2.62	1.5	40	179	191	7.42	10	<1	0.02
164	JA-46	408299	2054172	0.65	<1	<0.2	3.74	16	<10	40	<0.5	<2	1.68	0.5	16	45	11	4.77	10	<1	0.05
165	JA-47	408383	2054291	0.9	4	<0.2	2.87	<2	<10	10	0.5	<2	2.75	<0.5	22	145	24	4.03	10	<1	0.03
166	JA-47D			0.68	<1	<0.2	3.09	2	<10	10	0.5	<2	2.85	0.5	22	171	23	4.17	10	<1	0.03
167	JA-48	408690	2054510	0.75	<1	<0.2	3.01	<2	<10	10	0.5	<2	2.12	<0.5	19	125	21	3.43	<10	<1	0.02
168	JA-49	408945	2054690	0.84	1	<0.2	3.14	<2	<10	10	0.5	<2	4.08	<0.5	12	116	33	2.86	10	<1	0.05
169	JA-50	409201	2054675	0.56	3	<0.2	2.44	<2	<10	40	<0.5	<2	1.31	<0.5	19	133	37	3.43	<10	<1	0.12
170	JA-51	409651	2054665	0.68	2	<0.2	1.98	4	<10	30	<0.5	<2	1.91	<0.5	23	108	42	2.49	<10	<1	0.07
171	JA-52	409835	2054670	0.69	<1	<0.2	3.84	<2	<10	30	0.5	<2	2.96	<0.5	13	49	14	3.86	10	<1	0.05
172	UA-1	408523	2057053	0.54	1	<0.2	1.02	30	<10	50	<0.5	<2	0.59	<0.5	5	31	8	1.93	<10	<1	0.12
173	UA-3	408736	2057074	0.56	2	<0.2	0.24	2	<10	10	<0.5	<2	>15.00	<0.5	1	6	1	0.19	<10	<1	<0.01
174	UA-4	409098	2057085	0.55																	

第 - 2 - 1表 化学分析結果一覽表 (微量成分)(5)

No.	SAMPLE No.	UTM-E	UTM-N	KG kg	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %
223	UA-58	409551	2053526	0.55	<1	<-0.2	1.91	2	<10	30	<-0.5	6	2.36	<-0.5	13	21	27	3.76	<10	1	0.14
224	UA-59	409968	2053576	0.63	2	0.6	4.3	6	<10	10	1.5	2	2.89	0.5	18	115	50	4.68	10	<1	0.05
225	UA-60	410171	2053463	0.49	2	0.2	3.38	<2	<10	10	1	2	3.34	0.5	14	46	15	3.84	10	<1	0.04
226	UA-61	410335	2053511	0.34	<1	<-0.2	1.84	<2	<10	20	<-0.5	4	5.26	0.5	14	57	31	3.35	<10	1	0.05
227	UA-62	407890	2053195	0.54	2	<-0.2	0.58	4	<10	10	<-0.5	<2	0.21	<-0.5	<1	50	3	0.89	<10	<1	0.03
228	UA-63	407478	2052718	0.68	<1	<-0.2	0.89	6	<10	10	<-0.5	2	0.72	<-0.5	4	40	11	1.72	<10	<1	0.07
229	UA-64	407360	2052676	0.56	14	<-0.2	0.59	2	<10	100	1	<2	0.4	<-0.5	1	28	3	0.61	<10	<1	0.3
230	FA-41	410020	2057395	0.43	<1	<-0.2	0.66	2	<10	50	<-0.5	<2	0.64	<-0.5	1	40	7	1.12	<10	<1	0.11
231	FA-41D			0.52	<1	<-0.2	0.68	4	<10	50	0.5	<2	0.76	<-0.5	1	25	5	1.19	<10	<1	0.11
232	FA-42	409599	2057666	0.33	<1	<-0.2	0.95	2	<10	40	<-0.5	<2	0.14	<-0.5	<1	21	4	1.19	<10	<1	0.09
233	FA-43	411069	2054760	0.4	<1	<-0.2	2.58	2	<10	30	<-0.5	<2	1.21	<-0.5	12	41	5	3.98	10	<1	0.08
234	FA-44	411033	2054943	0.4	<1	0.8	2.09	30	<10	40	<-0.5	<2	0.07	<-0.5	16	29	41	6.38	<10	<1	0.09
235	FA-45	411002	2055180	0.48	<1	<-0.2	3.55	2	<10	20	<-0.5	<2	0.28	<-0.5	15	33	27	4.86	10	<1	0.07
236	FA-46	410957	2055654	0.55	<1	<-0.2	3.37	<2	<10	10	<-0.5	2	0.08	<-0.5	10	32	104	4.89	10	<1	0.06
237	FA-47	409561	2052401	0.43	<1	<-0.2	2.95	<2	<10	10	<-0.5	2	1.02	<-0.5	10	28	24	5.62	10	<1	0.06
238	FA-48	409667	2052163	0.87	<1	<-0.2	3.48	<2	<10	30	0.5	2	1.88	<-0.5	13	30	18	4.49	10	<1	0.05
239	FA-49	410015	2052055	0.64	<1	<-0.2	2.95	<2	<10	40	<-0.5	<2	3.24	<-0.5	12	27	21	3.76	10	<1	0.07
240	FA-50	412085	2053145	0.43	<1	0.6	1.56	<2	<10	110	<-0.5	<2	0.19	<-0.5	1	19	5	1.8	<10	<1	0.08
241	FA-51	412180	2053225	0.38	13	<-0.2	2.57	<2	<10	20	<-0.5	<2	0.35	<-0.5	<1	24	2	3.03	10	<1	0.03
242	FA-52	412112	2053550	0.38	8	0.8	0.63	22	<10	30	<-0.5	<2	0.13	<-0.5	4	32	9	1.93	<10	<1	0.24
243	FA-53	412111	2053964	0.62	<1	<-0.2	0.86	16	<10	50	<-0.5	<2	<0.01	<-0.5	<1	15	1	1.49	<10	<1	0.09
244	FA-54	412070	2054145	0.77	<1	0.2	2.21	<2	<10	110	<-0.5	<2	2.44	<-0.5	15	53	54	3.65	10	<1	0.18
245	FA-55	412061	2054335	0.38	<1	0.2	0.89	<2	<10	190	<-0.5	<2	0.02	<-0.5	<1	32	91	1.44	<10	<1	0.09
246	FA-56	412260	2053895	0.49	<1	0.4	3.2	20	<10	60	<-0.5	<2	0.38	<-0.5	16	26	12	4.53	10	<1	0.12
247	FA-57	412313	2054141	0.65	<1	<-0.2	2.38	<2	<10	30	<-0.5	<2	2.1	<-0.5	12	43	5	3.96	10	<1	0.14
248	FA-58	412510	2054410	0.58	2	<-0.2	0.66	<2	<10	350	<-0.5	<2	0.3	0.5	<1	27	6	0.8	<10	<1	0.06
249	FA-59	412737	2054722	5	<1	<-0.2	0.6	2	<10	150	<-0.5	<2	0.06	<-0.5	1	25	6	1.16	<10	<1	0.12
250	FA-60	413115	2054789	0.43	<1	0.2	0.2	8	<10	220	<-0.5	<2	0.03	<-0.5	<1	34	2	0.42	<10	<1	0.32
251	FA-61	413400	2055238	0.42	<1	<-0.2	1.15	<2	<10	20	<-0.5	<2	>15.00	<-0.5	6	16	16	2.43	<10	<1	0.07
252	FA-62	413620	2055330	0.57	<1	0.2	2.25	6	<10	80	<-0.5	2	2.11	<-0.5	14	24	14	4.83	<10	<1	0.08
253	FA-63	413960	2055496	0.53	<1	<-0.2	0.03	<2	<10	<10	<-0.5	<2	>15.00	<-0.5	<1	2	<1	0.23	<10	<1	<0.01
254	FA-64	414650	2055585	0.56	<1	<-0.2	2.4	<2	<10	40	0.5	2	12.15	0.5	19	100	60	3.87	10	<1	0.14
255	FA-65	414215	2055535	0.46	<1	<-0.2	2.26	2	<10	10	<-0.5	<2	5.62	0.5	12	40	80	3.49	<10	<1	0.08
256	FA-67	408150	2054390	0.46	<1	<-0.2	0.02	<2	<10	10	<-0.5	<2	>15.00	<-0.5	<1	1	1	0.06	<10	<1	<0.01
257	FA-68	411707	2056392	0.49	<1	<-0.2	1.98	<2	<10	10	<-0.5	<2	3.34	<-0.5	10	20	3	3.85	<10	<1	0.09
258	FA-69	411785	2056745	0.73	<1	<-0.2	0.09	<2	<10	<10	<-0.5	<2	>15.00	<-0.5	<1	5	2	0.28	<10	<1	<0.01
259	FA-70	411843	2057133	0.53	<1	<-0.2	1.79	<2	<10	10	<-0.5	<2	4.06	<-0.5	13	18	10	3.73	<10	<1	0.15
260	FA-71	411970	2057310	0.59	<1	0.2	2.06	<2	<10	20	<-0.5	<2	0.63	<-0.5	4	20	8	2.59	<10	<1	0.04
261	FA-72	411890	2057435	0.36	<1	0.2	1.87	10	<10	40	<-0.5	2	1.72	<-0.5	9	21	25	3.57	<10	<1	0.23
262	FA-72D			0.43	<1	0.2	1.38	32	<10	40	<-0.5	<2	2.07	<-0.5	11	20	14	2.83	<10	<1	0.22
263	FA-73	410735	2054575	0.54	<1	<-0.2	0.02	<2	<10	130	<-0.5	<2	>15.00	<-0.5	<1	1	1	0.06	<10	<1	<0.01
264	FA-74	410650	2054720	0.38	<1	<-0.2	2.5	6	<10	50	<-0.5	<2	0.56	<-0.5	15	10	94	4.24	<10	<1	0.09
265	FA-75	410665	2054135	0.63	<1	<-0.2	2.74	<2	<10	30	0.5	<2	1.65	<-0.5	17	127	34	3.77	10	<1	0.01
266	FA-76	409880	2056180	0.56	<1	<-0.2	3.41	4	<10	<10	<-0.5	<2	1	<-0.5	22	22	23	5.12	10	<1	<0.01
267	FA-76D			0.85	<1	<-0.2	2.91	6	<10	<10	<-0.5	<2	0.83	<-0.5	24	19	21	4.43	10	<1	<0.01
268	FA-77	409780	2056475	0.56	<1	<-0.2	0.07	<2	<10	<10	<-0.5	<2	>15.00	<-0.5	<1	3	3	0.09	<10	<1	<0.01
269	FA-78	409395	2056640	0.59	<1	0.2	1.58	4	<10	30	<-0.5	<2	1.09	<-0.5	<1	12	8	1.58	<10	<1	0.06
270	FA-79	409315	2056935	0.4	<1	<-0.2	3.7	<2	<10	10	0.5	<2	4.85	<-0.5	17	63	29	5.26	10	<1	0.07
271	FA-80	408230	2056700	0.47	<1	<-0.2	3.72	12	<10	<10	<-0.5	<2	1.47	<-0.5	22	25	32	4.73	10	<1	0.01
272	FA-81	407960	2056700	0.65	<1	<-0.2	0.15	<2	<10	10	<-0.5	<2	>15.00	5	<1	8	9	0.37	<10	<1	0.02
273	FA-82	407795	2057050	0.48	<1	0.2	1.31	<2	<10	20	<-0.5	<2	0.45	<-0.5	<1	16	4	1.17	<10	<1	0.02
274	FA-83	408205	2057295	0.48	11	2.2	0.85	46	<10	10	<-0.5	<2	0.09	<-0.5	1	24	13	2.28	<10	<1	0.05
275	FA-84	408370	2057360	0.67	<1	0.2	1.98	2	<10	60	<-0.5	2	0.66	<-0.5	4	17	12	2.14	<10	<1	0.04
276	FA-86	408402	2057053	0.5	<1	<-0.2	0.48	12	<10	30	<-0.5	<2	>15.00	<-0.5	6	8	10	1.76	<10	<1	0.05
277	FA-87	405004	2057666	0.56	<1	<-0.2	0.1	2	<10	40	<-0.5	2	1.46	<-0.5	4	53	3	0.88	<10	<1	0.03
278	FA-88	405177	2057862	0.68	<1	<-0.2	2.38	<2	<10	<10	<-0.5	<2	3.18	<-0.5	9	27	6	3.76	10	<1	0.04
279	FA-88D			0.39	<1	<-0.2	2.83	<2	<10	10	<-0.5	<2	1.5	<-0.5	12	45	5	4.43	10	<1	0.05
280	FA-89	410535	2054373	0.55	<1	<-0.2	2.84	<2	<10	150	<-0.5	<2	2.4	<-0.5	13	200	73	3.8	10	<1	0.2
281	JA-52	409835	2054670	0.59	<1	<-0.2	3.58	<2	<10	30	0.5	<2	2.02	<-0.5	12	24	16	3.68	10	<1	0.04
282	JA-53	410115	2054795	0.86	<1	0.2	1.88	2	<10	10	<-0.5	<2	0.29	<-0.5	<1	49	1	1.98	<10	<1	0.01
283	JA-54	410220	2054755	0.71	6	0.2	0.44	10	<10	50	<-0.5	2	11	4	3	26	33	1.57	<10	<1	0.07
284	JA-56	408305	2053390	0.7	<1	0.2	1.54	<2	<10	10	<-0.5	<2	0.39	<-0.5	<1	31	3	1.8	<10	<1	0.01
285	JA-58	408495	2053305	0.69	<1	<-0.2	0.04	<2	<10	<10											

第 - 2 - 1表 化学分析結果一覽表 (微量成分)(7)

No.	SAMPLE No.	UTM-E	UTM-N	KG kg	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %
334	JA-111	411620	2053015	0.44	<1	<0.2	1.5	<2	<10	90	<0.5	<2	0.36	<0.5	1	21	3	1.25	<10	<1	0.03
335	JA-112	412360	2051890	0.59	<1	<0.2	0.36	<2	<10	20	<0.5	<2	0.58	<0.5	<1	26	4	0.8	<10	<1	0.17
336	JA-113	412455	2052325	0.76	<1	0.2	2.26	14	<10	60	<0.5	<2	2.14	<0.5	12	26	4	4.21	10	<1	0.13
337	JA-114	412425	2052480	0.55	<1	<0.2	1.73	<2	<10	20	<0.5	<2	0.69	<0.5	<1	27	2	1.67	<10	<1	0.02
338	JA-116	412903	2052482	0.59	5	<0.2	1.36	<2	<10	40	<0.5	<2	3.81	<0.5	1	27	3	1.37	<10	<1	0.04
339	JA-116D			0.51	<1	<0.2	1.38	<2	<10	50	<0.5	2	3.64	<0.5	1	22	3	1.41	<10	<1	0.03
340	JA-117	413246	2052566	0.57	<1	0.2	1.16	2	<10	290	<0.5	<2	0.27	0.5	1	21	2	1.12	<10	<1	0.03
341	JA-118	413282	2052629	0.6	<1	<0.2	1.99	6	<10	30	<0.5	2	1.19	0.5	18	91	38	2.48	<10	<1	0.01
342	JA-119	413360	2052890	0.54	<1	<0.2	2.4	<2	<10	40	0.5	2	9.32	<0.5	15	108	34	3.1	10	<1	0.08
343	JA-120	413458	2053134	0.79	<1	<0.2	2.25	4	<10	70	0.5	2	2.91	<0.5	22	41	59	3.9	10	<1	0.1
344	JA-121	413279	2053313	0.44	<1	<0.2	1.49	<2	<10	40	<0.5	<2	2.33	<0.5	2	16	4	1.62	<10	<1	0.05
345	JA-122	414080	2054440	0.56	<1	<0.2	2.51	<2	<10	50	<0.5	2	3.31	<0.5	25	41	76	4.35	10	<1	0.05
346	JA-123	414345	2054490	0.57	<1	<0.2	2.3	<2	<10	10	0.5	2	7.62	<0.5	15	78	85	3.41	10	<1	0.15
347	JA-124	414540	2054610	0.63	<1	<0.2	0.03	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	1	1	0.04	<10	<1	<0.01
348	JA-125	414920	2054035	0.95	<1	<0.2	1.65	<2	<10	670	0.5	<2	13.25	<0.5	16	40	31	2.33	10	<1	0.06
349	JA-126	414763	2053433	0.57	<1	<0.2	2.57	<2	<10	40	0.5	<2	9.51	<0.5	16	51	29	2.83	10	<1	0.09
350	JA-127	414499	2053209	0.67	<1	<0.2	0.03	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	8	6	0.13	<10	<1	<0.01
351	JA-128	413310	2052440	0.47	<1	0.2	0.15	6	<10	50	<0.5	<2	0.36	<0.5	1	57	5	0.46	<10	<1	0.12
352	JA-129	413478	2052285	0.65	<1	0.2	1.15	14	<10	30	<0.5	<2	0.92	<0.5	10	33	25	2.56	<10	<1	0.06
353	JA-130	413541	2052235	0.46	<1	<0.2	0.51	2	<10	10	<0.5	<2	0.36	<0.5	1	61	4	0.61	<10	<1	0.03
354	JA-131	413650	2052145	0.9	<1	<0.2	0.01	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	4	1	0.14	<10	<1	<0.01
355	JA-132	413875	2052103	0.62	<1	<0.2	4.03	<2	10	1.5	2	3.74	<0.5	15	43	31	3.8	10	<1	0.01	
356	JA-133	412860	2055225	0.57	<1	<0.2	0.2	6	<10	150	<0.5	<2	0.14	<0.5	1	38	5	1.08	<10	<1	0.07
357	JA-135	413110	2055795	0.48	<1	<0.2	0.85	4	<10	30	<0.5	<2	0.1	<0.5	2	17	5	1.46	<10	<1	0.06
358	JA-135D			0.41	<1	<0.2	0.96	6	<10	30	<0.5	<2	0.06	<0.5	1	18	4	1.47	<10	<1	0.06
359	JA-137	412653	2056617	0.61	<1	<0.2	0.75	<2	<10	40	<0.5	<2	1.79	<0.5	5	24	11	1.13	<10	<1	0.19
360	JA-138	412630	2056925	1.04	2	<0.2	3.1	12	<10	30	0.5	<2	1.4	<0.5	14	40	13	4.26	10	<1	0.13
361	JA-139	412678	2057204	0.64	<1	<0.2	3.15	24	<10	20	0.5	<2	2.69	<0.5	14	54	13	3.65	10	<1	0.13
362	JA-140	410485	2057160	0.49	3	<0.2	2.46	<2	<10	20	0.5	2	3.49	0.5	10	53	38	3.65	10	<1	0.1
363	JA-141	410925	2057045	6	1	<0.2	2.34	<2	<10	20	0.5	<2	1.85	<0.5	13	19	23	4.24	10	<1	0.09
364	JA-142	411230	2056520	0.55	<1	<0.2	2.58	<2	<10	20	0.5	<2	0.95	<0.5	9	25	22	3.16	<10	<1	0.06
365	JA-143	411071	2056043	0.5	<1	<0.2	2.78	<2	<10	10	<0.5	<2	1.32	<0.5	16	47	24	3.45	<10	<1	0.04
366	JA-144	409740	2054430	0.51	<1	<0.2	2.06	<2	<10	40	<0.5	<2	5.12	<0.5	14	107	32	3.1	10	<1	0.12
367	JA-145	410390	2054125	0.59	<1	<0.2	0.12	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	4	2	0.14	<10	<1	<0.01
368	JA-146	410563	2054127	0.46	<1	<0.2	2.7	<2	<10	10	<0.5	<2	5.82	0.5	15	28	9	4.9	10	<1	0.07
369	JA-147	413125	2055390	0.79	<1	0.6	0.05	<2	<10	<10	<0.5	<2	>15.00	<0.5	<1	3	1	0.07	<10	<1	<0.01
370	JA-148	413735	2054775	0.43	<1	18.2	5.35	<2	<10	80	<0.5	<2	0.64	56	27	101	1135	6.36	10	<1	0.1
371	JA-149	410522	2051422	0.37	1	<0.2	1.18	<2	<10	130	<0.5	<2	1.53	<0.5	5	44	23	1.61	<10	<1	0.12
372	JA-151	410304	2051782	0.64	<1	0.2	2.57	<2	<10	70	<0.5	2	2.13	<0.5	15	33	19	3.24	<10	<1	0.08
373	JA-152	410255	2051930	0.48	<2	<0.2	2.12	<2	<10	40	<0.5	<2	2.47	<0.5	9	62	20	2.53	<10	<1	0.06
374	JA-153	410289	2052154	0.55	<1	<0.2	2.49	<2	<10	10	0.5	2	1.8	<0.5	9	25	12	3.05	10	<1	0.01
375	JA-154	410319	2052249	0.72	<1	<0.2	2.65	<2	<10	10	<0.5	<2	0.94	<0.5	18	47	16	3.53	10	<1	<0.01
376	JA-155	410305	2052615	0.62	<1	<0.2	1.55	<2	<10	40	<0.5	<2	0.19	<0.5	1	35	1	1.23	<10	<1	0.02
377	JA-156	410270	2053065	0.53	<1	0.2	2.37	6	<10	30	0.5	2	0.02	1	19	37	32	5.29	<10	<1	0.08
378	JA-157	410285	2053190	0.58	<2	<0.2	1.18	8	<10	40	<0.5	<2	0.03	<0.5	1	39	21	1.6	<10	<1	0.09
379	JA-158	410869	2053598	1.09	1	<0.2	2.68	6	<10	30	<0.5	<2	1.54	<0.5	16	77	38	3.14	<10	<1	0.03
380	UA-65	410971	2053645	0.57	1	<0.2	1.03	<2	<10	30	<0.5	<2	0.28	<0.5	<1	34	1	1.08	<10	<1	0.07
381	UA-66	410963	2053886	0.36	<1	<0.2	3.4	<2	<10	10	0.5	<2	2.3	<0.5	10	42	16	3.68	10	<1	0.06
382	UA-67	409644	2055876	0.51	<1	<0.2	2.05	<2	<10	20	<0.5	<2	2.1	<0.5	11	75	34	1.8	<10	<1	0.06
383	UA-68	409852	2056032	0.53	<1	<0.2	2.7	<2	<10	20	<0.5	<2	1.11	<0.5	19	41	14	3.21	<10	<1	0.06
384	UA-71	410303	2056189	0.52	<1	<0.2	3.9	6	<10	20	0.5	<2	2.08	<0.5	25	23	21	5.77	10	<1	0.06
385	UA-72	410733	2056276	0.54	<1	0.4	0.07	4	<10	<10	<0.5	<2	>15.00	<0.5	1	4	<1	0.22	<10	<1	<0.01
386	UA-73	410978	2056273	0.55	<1	<0.2	1.63	<2	<10	30	<0.5	<2	2.33	<0.5	7	17	11	2.86	<10	<1	0.15
387	UA-75	411035	2054210	0.63	<1	0.2	2.52	2	<10	50	<0.5	<2	0.29	<0.5	17	57	59	4.01	10	<1	0.11
388	UA-75D			0.57	<2	0.4	2.53	6	<10	50	<0.5	<2	0.33	<0.5	16	62	83	4.09	10	<1	0.1
389	UA-76	411214	2054655	0.61	1	0.2	2.27	10	<10	50	<0.5	<2	0.6	<0.5	16	57	56	3.36	<10	<1	0.14
390	UA-77	411398	2054698	0.5	<1	<0.2	2.77	12	<10	30	<0.5	<2	0.85	<0.5	13	68	7	3.77	10	<1	0.09
391	UA-78	411538	2054741	0.6	<1	<0.2	1.21	4	<10	280	<0.5	<2	0.05	<0.5	1	55	34	1.39	<10	<1	0.11
392	UA-79	411836	2054872	0.54	1	0.2	2.1	4	<10	30	<0.5	<2	0.51	<0.5	8	35	97	3.16	10	<1	0.09
393	UA-80	411904	2055050	0.58	<1	<0.2	2.78	<2	<10	130	<0.5	<2	0.83	<0.5	14	66	31	3.81	10	<1	0.07
394	UA-81	411951	2055415	0.57	<1	0.4	1.49	2	<10	70	<0.5	<2	0.05	<0.5	<1	41	5	1.3	<10	<1	0.07
395	UA-82	412057	2055866	0.72	<1	<0.2	2.58	<2	<10	60	<0.5	<2	2.08	<0.5	14	26	10	4.4	10	<1	0.11
396	UA-83	411832	2056189	0.61	<1</																

第 - 2 - 1表 化学分析結果一覽表(微量成分)(9)

No.	SAMPLE No.	UTM-E	UTM-N	KG kg	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %
446	NA-38	410690	2056877	0.35	<1	<0.2	2.74	<2	<10	10	<0.5	<2	12.2	0.5	12	85	13	3.43	10	<1	0.05
447	NA-49	405945	2057670	0.56	<1	<0.2	2.04	<2	<10	280	<0.5	<2	5.34	0.5	13	12	21	3.25	10	<1	0.11
448	NA-51	407644	2055815	0.4	<1	0.2	1.5	<2	<10	20	0.5	<2	1.54	<0.5	13	58	67	1.42	<10	<1	0.08
449	NA-54	407365	2056240	0.43	<1	<0.2	1.83	<2	<10	30	0.5	<2	0.71	<0.5	13	21	29	2.13	<10	<1	0.11

第 - 2 - 1表 化学分析结果一览表(微量成分)(2)

No.	SAMPLE No.	UTM-E	UTM-N	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	FR-1	410188	2041993	<10	1.82	655	<1	0.02	5	480	6	0.06	2	12	29	0.06	<10	<10	95	<10	72
2	FR-2	410299	2041993	<10	1.05	45	<1	0.02	11	50	12	0.15	<2	3	11	0.03	<10	<10	14	<10	36
3	FR-3	410330	2042725	<10	0.99	835	<1	0.03	49	2220	<2	0.02	2	8	77	0.2	<10	<10	73	<10	152
4	FR-4	410180	2042705	<10	1.67	80	<1	0.01	1	60	8	0.03	<2	<1	27	<0.01	<10	<10	<1	<10	84
5	FR-5	409600	2042765	<10	0.24	430	3	<0.01	4	310	<2	0.04	<2	<1	258	<0.01	<10	<10	5	<10	14
6	FR-6	410715	2043235	<10	2.19	555	<1	0.03	3	570	6	0.01	2	11	23	0.19	<10	<10	166	<10	108
7	FR-7	410450	2043450	<10	1.73	1000	1	0.02	87	700	<2	0.03	2	8	151	0.17	<10	<10	81	<10	54
8	FR-8	410150	2043870	10	0.16	835	12	0.01	20	700	6	0.32	<2	3	278	<0.01	<10	<10	38	<10	142
9	FR-9	410058	2043878	<10	3.14	1150	<1	0.03	48	240	2	0.07	<2	10	39	0.17	<10	<10	73	<10	132
10	FR-10	409902	2043815	<10	2.34	755	<1	0.03	66	1120	2	0.1	<2	15	75	0.21	<10	<10	143	<10	106
11	FR-11	409410	2043818	<10	3.14	1130	1	0.02	386	670	2	0.04	<2	1	155	0.06	<10	<10	40	<10	26
12	FR-12	409372	2043925	<10	1.79	55	14	0.01	1	120	10	0.01	2	2	12	<0.01	<10	<10	1	<10	72
13	FR-13	409365	2043970	<10	1.79	1425	1	0.03	5	160	14	0.27	<2	7	95	0.02	<10	<10	31	<10	96
14	FR-14	410123	2044969	<10	2.33	490	<1	0.05	15	590	16	0.68	<2	5	26	0.15	<10	<10	78	<10	90
15	FR-15	409865	2045050	<10	4.98	680	<1	0.04	35	960	2	0.13	2	16	30	0.24	<10	<10	190	<10	78
16	FR-16	409470	2045080	<10	1.17	50	1	0.01	<1	140	16	0.04	2	1	13	<0.01	<10	<10	<1	<10	32
17	FR-17	409170	2045095	<10	2.08	650	<1	0.07	4	540	<2	<0.01	<2	9	19	0.21	<10	<10	86	<10	74
18	FR-18	408985	2045185	<10	0.13	225	1	0.01	10	300	4	0.04	<2	<1	15	<0.01	<10	<10	2	<10	36
19	FR-18D			<10	0.11	175	<1	0.01	10	300	4	0.03	<2	<1	15	<0.01	<10	<10	1	<10	38
20	FR-19	409065	2044615	10	0.1	25	<1	0.01	8	480	16	<0.01	<2	1	8	<0.01	<10	<10	7	<10	84
21	FR-20	409260	2044470	<10	3.88	720	<1	0.03	131	750	2	<0.01	2	4	26	0.18	<10	<10	91	<10	54
22	FR-21	409610	2044390	20	2.46	750	<1	0.04	40	1730	6	<0.01	2	8	75	0.01	<10	<10	99	<10	72
23	FR-22	411715	2044950	10	0.9	575	3	0.1	12	1620	12	<0.01	2	1	74	0.12	<10	<10	31	<10	64
24	FR-23	412020	2045640	<10	1.51	350	1	0.04	44	1000	<2	<0.01	<2	8	80	0.15	<10	<10	81	<10	40
25	FR-24	410710	2045735	<10	3.51	1230	<1	0.03	96	1100	2	0.11	<2	17	57	0.24	<10	<10	154	<10	64
26	FR-25	411082	2045674	<10	2.26	830	<1	0.07	44	1240	<2	0.05	<2	7	54	0.19	<10	<10	87	<10	66
27	JR-1	410670	2042905	<10	3.61	690	<1	0.01	87	500	<2	<0.01	<2	15	127	0.23	<10	<10	120	<10	42
28	JR-2	410880	2042970	<10	1.26	490	<1	0.03	31	1010	10	1.51	<2	11	41	0.25	<10	<10	108	<10	122
29	JR-3	410960	2042965	<10	3.24	2920	<1	<0.01	81	810	4	<0.01	<2	10	160	0.09	<10	<10	70	<10	146
30	JR-4	410863	2043273	<10	1.14	480	<1	0.05	13	1380	2	0.02	<2	3	39	0.17	<10	<10	96	<10	72
31	JR-5	411595	2041560	<10	0.23	875	<1	<0.01	<1	<10	<2	0.04	<2	<1	252	<0.01	<10	10	2	<10	2
32	JR-6	411720	2042215	<10	0.32	255	<1	<0.01	4	310	2	0.04	<2	<1	250	<0.01	<10	20	5	<10	6
33	JR-7	411881	2042636	<10	0.24	810	<1	0.01	9	190	6	0.04	<2	4	242	<0.01	<10	<10	6	<10	38
34	JR-8	408395	2043875	<10	1.33	295	<1	0.06	5	610	<2	<0.01	<2	7	7	<0.01	<10	<10	97	<10	64
35	JR-9	408542	2043991	<10	1.09	50	1	0.02	2	130	8	0.08	<2	3	16	0.01	<10	<10	10	<10	84
36	JR-11	408628	2044006	<10	1.59	165	<1	0.08	4	430	2	0.55	<2	7	25	0.12	<10	<10	62	<10	54
37	JR-12	408922	2044040	<10	0.89	175	<1	0.03	6	290	10	0.64	<2	4	13	<0.01	<10	<10	24	<10	26
38	JR-13	408925	2044595	<10	3.54	900	<1	0.06	13	900	<2	0.03	<2	16	22	0.28	<10	<10	145	<10	116
39	JR-15	408706	2044741	<10	0.58	160	<1	0.01	22	600	8	<0.01	<2	2	52	<0.01	<10	<10	22	<10	100
40	JR-16	410230	2044933	<10	3	550	<1	0.03	79	1010	<2	0.03	<2	6	13	0.16	<10	<10	127	<10	56
41	JR-17	410440	2044939	<10	0.6	255	2	0.02	24	1130	16	2.38	<2	5	46	0.05	<10	<10	26	<10	48
42	JR-18	410471	2044999	<10	1.13	705	5	0.02	41	730	16	2.57	2	5	21	<0.01	<10	<10	28	<10	38
43	JR-19	410471	2045104	<10	1.54	505	<1	0.05	12	460	6	0.19	<2	6	15	0.09	<10	<10	70	<10	56
44	JR-20	410723	2045197	<10	2.41	695	<1	0.03	47	890	<2	0.07	<2	9	43	0.13	<10	<10	87	<10	54
45	JR-21	411040	2045085	<10	1.34	855	<1	0.02	19	1300	<2	0.11	<2	10	53	0.23	<10	<10	81	<10	80
46	JR-22	411254	2045125	<10	3.27	1055	<1	0.04	86	1630	<2	0.03	<2	15	104	0.45	<10	<10	134	<10	52
47	JR-23	410843	2043455	<10	1.78	520	<1	0.03	14	1350	2	<0.01	<2	4	20	0.22	<10	<10	134	<10	82
48	JR-24	411234	2043473	<10	3.03	200	<1	0.01	5	200	<2	0.04	<2	<1	236	<0.01	<10	10	5	<10	8
49	JR-24D			<10	0.22	80	<1	<0.01	1	<10	2	0.03	<2	<1	248	<0.01	<10	10	<1	<10	4
50	JR-27	411301	2043445	<10	0.55	1100	1	0.03	18	2100	2	0.11	<2	10	94	0.21	<10	<10	83	<10	76
51	JR-29	412052	2044144	<10	2.44	685	1	0.08	18	1270	6	1.64	<2	9	54	0.22	<10	<10	175	<10	84
52	JR-30	412235	2044395	<10	2.9	705	<1	0.01	68	820	2	0.01	<2	16	177	0.15	<10	<10	154	<10	62
53	JR-31	412414	2044682	<10	0.33	260	<1	0.01	4	9560	<2	0.05	<2	<1	583	<0.01	<10	20	11	<10	6
54	JR-32	412606	2045015	<10	1.34	325	<1	0.03	127	590	2	0.03	<2	1	66	0.07	<10	<10	27	<10	24
55	JR-33	412912	2043570	<10	0.33	80	<1	<0.01	1	620	<2	0.05	<2	<1	624	<0.01	<10	20	8	<10	4
56	JR-34	412611	2042985	<10	1.14	500	<1	0.02	14	2070	<2	<0.01	<2	10	62	0.13	<10	<10	52	<10	46
57	JR-35	409973	2045085	<10	4.65	550	<1	0.04	136	1020	<2	0.01	<2	9	33	0.23	<10	<10	140	<10	66
58	JR-36	409958	2045175	<10	1.93	435	<1	0.04	36	1270	8	0.05	<2	17	40	0.22	<10	<10	199	<10	84
59	JR-37	409790	2045624	10	3.36	450	<1	0.03	28	1320	8	0.04	<2	5	72	0.17	<10	<10	57	<10	68
60	UR-1	410051	2041997	<10	1.81	595	1	0.03	12	360	4	0.02	<2	15	25	0.1	<10	<10	107	<10	58
61	UR-3	409814	2042012	<10	3.42	1350	<1	0.01	113	480	<2	0.05	4	15	104	0.03	<10	<10	109	<10	32
62	UR-4	409380	2042153	10	1.36	960	4	0.05	16	830	18	0.83	<2	6	138	0.3	<10	<10	77	<10	92
63	UR-5	408912	2042150	<10	3.67	705	<1	0.04	24	890	4	0.01	<2	18	25	0.49	<10	<10	247	<10	90
64	UR-6	408715	2042287	10	0.61	465	<1	0.04	11	970	12	0.03	<2	<1	36	0.07	<10	<10	18	<10	68
65	UR-8	41																			

第 - 2 - 1表 化学分析结果一览表(微量成分)(4)

No.	SAMPLE No.	UTM-E	UTM-N	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
112	FA-31	408951	2052997	<10	0.17	245	<1	<0.01	10	230	2	0.34	<2	1	395	<0.01	<10	50	3	<10	14
113	FA-32	409465	2052710	10	0.21	60	1	0.05	1	60	22	0.61	<2	<1	8	<0.01	<10	<10	1	<10	60
114	FA-33	409522	2052573	<10	1.55	810	<1	0.04	11	470	2	0.19	<2	8	46	<0.01	<10	<10	49	<10	84
115	FA-34	408884	2052946	10	0.63	50	3	0.07	12	240	8	1.49	<2	2	14	<0.01	<10	<10	75	<10	136
116	FA-35	408930	2052844	<10	1.53	135	3	0.01	14	260	2	0.3	<2	4	2778	<0.01	<10	30	26	<10	28
117	FA-36	409069	2052502	<10	0.93	120	<1	0.02	<1	100	12	0.01	<2	1	13	0.04	<10	<10	1	<10	38
118	FA-37	408710	2052070	10	0.08	185	<1	0.01	3	60	8	0.29	<2	<1	9	<0.01	<10	<10	1	<10	20
119	FA-38	408890	2051823	<10	1.26	135	1	0.05	<1	70	6	<0.01	<2	<1	15	<0.01	<10	<10	<1	<10	58
120	FA-39	409880	2056885	<10	0.18	745	3	<0.01	1	1520	<2	0.05	<2	<1	287	<0.01	<10	50	5	<10	38
121	FA-40	410035	2057015	<10	0.33	255	6	<0.01	6	9790	2	0.04	<2	<1	376	<0.01	<10	50	11	<10	6
122	JA-1	408330	2056900	<10	0.86	450	<1	0.03	5	480	2	0.01	6	5	83	0.18	<10	<10	43	<10	66
123	JA-2	408270	2056775	<10	1.17	700	<1	0.04	6	420	2	<0.01	4	5	58	0.24	<10	<10	91	<10	86
124	JA-3	408212	2056440	<10	2.43	505	1	0.03	31	270	8	0.51	2	15	38	0.21	<10	<10	115	<10	62
125	JA-4	407985	2055678	<10	3	745	<1	0.03	26	400	2	0.05	<2	10	145	0.2	<10	<10	114	<10	78
126	JA-4D			<10	3.72	775	<1	0.03	30	430	2	0.03	<2	11	102	0.17	<10	<10	133	<10	94
127	JA-5	407957	2055407	<10	1.24	810	<1	0.04	5	540	<2	<0.01	<2	4	51	<0.01	<10	<10	38	<10	120
128	JA-6	407863	2054990	<10	0.18	330	<1	0.01	1	5960	<2	0.03	2	<1	370	<0.01	<10	10	8	<10	6
129	JA-7	407800	2054625	<10	3.57	1230	1	0.04	32	160	4	0.58	<2	11	296	<0.01	<10	<10	71	<10	62
130	JA-8	407738	2054579	<10	2.85	65	<1	0.01	1	30	6	0.2	<2	1	7	<0.01	<10	<10	1	<10	108
131	JA-9	407415	2054235	<10	2.14	585	<1	0.01	14	780	4	0.14	<2	9	44	0.23	<10	<10	77	<10	70
132	JA-10	407360	2054140	30	0.45	140	1	0.03	3	50	14	0.08	<2	<1	28	<0.01	<10	<10	<1	<10	32
133	JA-11	407641	2053860	10	0.27	100	<1	0.08	2	50	10	0.08	<2	<1	17	<0.01	<10	<10	<1	<10	30
134	JA-12	405493	2057963	<10	1.67	1410	2	0.06	10	380	18	0.35	<2	8	71	<0.01	<10	<10	29	<10	208
135	JA-13	405575	2058108	<10	1.54	925	1	0.04	6	560	8	0.19	<2	4	106	<0.01	<10	<10	31	<10	144
136	JA-14	405829	2058306	<10	1.75	1385	<1	0.06	9	510	2	<0.01	<2	5	43	<0.01	<10	<10	51	<10	134
137	JA-15	405958	2058264	<10	0.79	2850	<1	0.01	13	340	6	0.07	10	4	155	<0.01	<10	<10	27	<10	66
138	JA-16	405195	2054827	30	0.02	545	<1	<0.01	<1	90	14	0.1	<2	<1	52	<0.01	<10	<10	<1	<10	40
139	JA-17	405333	2055035	<10	1.62	610	<1	0.04	7	1070	6	1.32	<2	16	27	0.18	<10	<10	123	<10	80
140	JA-18	405395	2055235	10	1.08	165	<1	0.03	<1	90	6	0.02	<2	<1	28	0.02	<10	<10	<1	<10	66
141	JA-19	405425	2055430	<10	0.13	185	<1	0.05	4	560	6	0.94	2	9	19	0.21	<10	<10	71	<10	24
142	JA-20	405535	2055510	<10	0.49	260	<1	0.04	7	480	6	2.21	<2	10	6	0.19	<10	<10	87	<10	42
143	JA-21	405710	2055665	<10	2.04	635	<1	0.03	10	330	2	0.01	<2	10	39	0.01	<10	<10	58	<10	62
144	JA-23	408907	2058383	<10	2.92	375	<1	0.03	10	360	6	0.72	2	13	28	0.26	<10	<10	143	<10	120
145	JA-24	408994	2058463	<10	0.31	1025	1	<0.01	3	100	34	0.94	<2	1	77	<0.01	<10	<10	5	<10	28
146	JA-25	409190	2058680	<10	0.24	390	<1	0.03	6	280	10	3.63	6	5	5	0.16	<10	<10	52	<10	22
147	JA-26	409260	2058715	<10	2.25	820	1	0.01	9	360	<2	0.19	<2	5	77	<0.01	<10	<10	56	<10	84
148	JA-27	409290	2058810	<10	0.36	555	<1	0.04	5	370	96	<0.01	12	10	44	0.07	<10	<10	80	<10	548
149	JA-28	408224	2055693	<10	1.67	250	1	0.03	4	520	2	0.01	<2	5	44	0.2	<10	<10	33	<10	86
150	JA-29	408569	2055820	<10	0.14	430	<1	0.03	3	420	2	0.02	<2	8	99	<0.01	<10	<10	18	<10	62
151	JA-31	409125	2056160	<10	0.41	125	<1	0.03	6	330	2	0.05	<2	7	37	0.13	<10	<10	78	<10	32
152	JA-32	406735	2056128	<10	2.98	465	<1	0.03	8	380	2	0.02	<2	7	21	<0.01	<10	<10	98	<10	70
153	JA-33	406800	2056295	<10	1.4	1700	<1	<0.01	5	400	4	0.18	<2	6	249	<0.01	<10	<10	240	<10	38
154	JA-34	406855	2056515	<10	2.12	980	<1	0.05	1	520	2	0.03	<2	7	46	<0.01	<10	<10	78	<10	104
155	JA-35	406880	2056545	10	1.82	430	1	0.04	55	360	2	<0.01	<2	9	51	0.01	<10	<10	57	<10	46
156	JA-36	407045	2056610	<10	1	1025	<1	0.04	3	380	4	<0.01	<2	5	122	0.03	<10	<10	58	<10	62
157	JA-37	407331	2056689	<10	0.33	840	<1	0.02	3	420	2	0.14	<2	6	48	0.15	<10	<10	53	<10	60
158	JA-38	407600	2056820	<10	0.4	895	<1	0.01	3	180	6	0.37	<2	1	325	<0.01	<10	30	5	<10	34
159	JA-40	407867	2053740	<10	1.28	205	2	0.04	14	430	10	0.77	<2	11	30	0.2	<10	<10	88	<10	38
160	JA-41	407977	2053781	<10	0.46	105	<1	0.05	1	40	10	0.01	<2	<1	18	<0.01	<10	<10	1	<10	22
161	JA-42	408010	2053895	<10	1.5	45	2	0.03	1	20	4	0.06	<2	<1	21	<0.01	<10	<10	1	<10	68
162	JA-44	408100	2054000	10	0.34	135	<1	0.04	1	110	10	<0.01	<2	2	6	0.03	<10	<10	1	<10	52
163	JA-45	408245	2054052	<10	4.83	675	<1	0.01	85	350	4	0.11	<2	24	87	0.19	<10	<10	320	<10	94
164	JA-46	408299	2054172	<10	2.55	310	1	0.03	7	330	8	0.81	<2	13	15	0.1	<10	<10	101	<10	70
165	JA-47	408383	2054291	<10	2.13	365	1	0.03	35	340	6	1.57	<2	13	128	0.18	<10	<10	115	<10	52
166	JA-47D			<10	2.39	395	1	0.03	35	340	6	1.41	<2	15	123	0.18	<10	<10	126	<10	54
167	JA-48	408690	2054510	<10	2.61	290	<1	0.03	23	310	2	0.01	<2	10	118	0.23	<10	<10	105	<10	70
168	JA-49	408945	2054690	<10	1.65	630	<1	0.05	11	520	8	0.02	<2	12	80	0.22	<10	<10	148	<10	96
169	JA-50	409201	2054675	<10	2.17	500	1	0.03	37	410	2	0.05	<2	4	55	0.23	<10	<10	96	<10	66
170	JA-51	409651	2054665	<10	2.27	445	1	0.03	61	340	<2	0.11	<2	7	54	0.19	<10	<10	63	<10	64
171	JA-52	409835	2054670	<10	2.26	220	<1	0.03	6	360	6	0.05	<2	8	56	0.1	<10	<10	104	<10	68
172	UA-1	408523	2057053	<10	0.43	145	4	0.04	4	360	6	0.84	12	7	10	0.25	<10	<10	43	<10	30
173	UA-3	408736	2057074	<10	7.8	325	<1	0.01	4	600	2	0.03	<2	<1	269	<0.01	<10	30	16	<10	6
174	UA-4	409098	2057085	<10	0.26	175	<1	<0.01	<1	120	<2	0.06	<2	<1	455	<0.01	<10	50	1	<10	6
175	UA-5	409115	2057095	10	0.66	145	20	0.02	17	270	16	5.63	20	<1	42	<0.01	<10	<10	7	<10	56
176	UA-6																				

第 - 2 - 1表 化学分析結果一覽表(微量成分)(6)

No.	SAMPLE No.	UTM-E	UTM-N	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
223	UA-58	409551	2053526	<10	1.48	850	<1	0.01	3	460	6	0.07	<2	3	39	<0.01	<10	<10	42	<10	72
224	UA-59	409968	2053576	<10	3.89	335	<1	0.01	23	1090	4	0.08	<2	22	31	0.24	<10	<10	149	<10	70
225	UA-60	410171	2053463	<10	1.75	525	<1	0.03	8	660	4	0.04	<2	14	34	0.13	<10	<10	101	<10	78
226	UA-61	410335	2053511	<10	1	865	<1	0.02	12	530	2	0.03	<2	11	69	<0.01	<10	<10	61	<10	64
227	UA-62	407890	2053195	<10	0.49	125	<1	0.03	1	10	8	0.01	2	<1	13	<0.01	<10	<10	1	<10	46
228	UA-63	407478	2052718	<10	0.42	115	4	0.04	3	120	8	0.55	2	3	10	0.04	<10	<10	15	<10	42
229	UA-64	407360	2052676	10	0.06	100	1	0.01	<1	90	10	0.01	<2	2	11	<0.01	<10	<10	1	<10	42
230	FA-41	410020	2057395	10	0.28	255	<1	0.01	1	80	12	<0.01	<2	1	32	0.01	<10	<10	1	<10	40
231	FA-41D			<10	0.29	215	<1	0.01	<1	120	12	0.05	<2	1	32	0.01	<10	<10	1	<10	40
232	FA-42	409599	2057666	<10	0.61	30	<1	<0.01	2	70	6	<0.01	<2	3	19	<0.01	<10	<10	<1	<10	58
233	FA-43	411069	2054760	<10	2.15	1040	<1	0.01	6	430	2	0.2	<2	4	39	<0.01	<10	<10	56	<10	166
234	FA-44	411033	2054943	<10	1.75	495	1	<0.01	5	390	8	3.26	<2	4	2	<0.01	<10	<10	47	<10	92
235	FA-45	411002	2055180	10	3.12	905	2	0.01	5	470	2	0.59	<2	7	6	<0.01	<10	<10	81	<10	102
236	FA-46	410957	2055654	<10	2.69	720	1	<0.01	6	450	<2	0.46	<2	6	3	<0.01	<10	<10	82	<10	92
237	FA-47	409561	2052401	<10	1.4	560	<1	0.01	6	330	2	<0.01	<2	5	10	0.1	<10	<10	75	<10	58
238	FA-48	409667	2052163	<10	1.89	390	1	0.03	5	490	2	<0.01	<2	11	18	0.11	<10	<10	90	<10	84
239	FA-49	410015	2052055	<10	1.62	1135	<1	0.01	6	490	2	0.01	<2	6	44	0.08	<10	<10	63	<10	80
240	FA-50	412085	2053145	<10	1.17	95	<1	0.01	1	110	8	0.28	<2	<1	17	<0.01	<10	<10	1	<10	96
241	FA-51	412180	2053225	<10	2.07	380	<1	0.01	<1	60	6	0.35	<2	1	30	<0.01	<10	<10	3	<10	112
242	FA-52	412112	2053550	10	0.12	110	1	0.01	2	120	18	0.25	2	1	8	<0.01	<10	<10	7	<10	132
243	FA-53	412111	2053964	<10	0.56	50	6	0.01	<1	60	<2	0.06	<2	<1	6	<0.01	<10	<10	<1	<10	20
244	FA-54	412070	2054145	<10	2.08	715	2	0.01	10	350	12	<0.01	<2	9	35	<0.01	<10	<10	59	<10	52
245	FA-55	412061	2054335	10	0.78	160	<1	<0.01	<1	30	8	0.88	<2	<1	7	<0.01	<10	<10	<1	<10	178
246	FA-56	412260	2053895	<10	3.27	975	<1	<0.01	6	480	4	0.29	<2	4	12	<0.01	<10	<10	52	<10	122
247	FA-57	412313	2054141	<10	2.09	735	<1	0.01	5	420	2	0.04	<2	10	32	<0.01	<10	<10	57	<10	58
248	FA-58	412510	2054410	<10	0.72	335	3	<0.01	<1	50	8	0.13	<2	<1	14	<0.01	<10	<10	1	<10	60
249	FA-59	412737	2054722	10	0.54	245	<1	<0.01	<1	80	48	0.38	<2	<1	6	<0.01	<10	<10	1	<10	64
250	FA-60	413115	2054789	10	0.01	25	<1	<0.01	<1	90	14	<0.01	<2	1	7	<0.01	<10	<10	<1	<10	16
251	FA-61	413400	2055238	<10	0.81	345	<1	<0.01	9	590	10	0.62	2	5	365	<0.01	<10	<10	16	<10	48
252	FA-62	413620	2055330	<10	1.73	330	2	0.01	7	820	10	1.68	<2	6	48	0.12	<10	<10	50	<10	54
253	FA-63	413960	2055496	<10	0.29	1020	<1	<0.01	<1	80	<2	0.11	<2	<1	421	<0.01	<10	<10	1	<10	2
254	FA-64	414650	2055585	<10	2	1750	<1	<0.01	57	790	<2	0.02	<2	11	157	0.11	<10	<10	69	<10	50
255	FA-65	414215	2055535	<10	1.71	235	1	0.01	31	770	2	0.54	<2	5	196	<0.01	<10	<10	43	<10	94
256	FA-67	408150	2054390	<10	0.19	400	<1	<0.01	<1	150	<2	0.05	<2	<1	301	<0.01	<10	<10	4	<10	<2
257	FA-68	411707	2056392	<10	0.71	640	<1	0.01	4	500	<2	<0.01	<2	4	52	<0.01	<10	<10	36	<10	50
258	FA-69	411785	2056745	<10	0.3	230	<1	<0.01	1	200	4	0.14	<2	<1	556	<0.01	<10	<10	2	<10	6
259	FA-70	411843	2057133	<10	1.02	565	<1	<0.01	5	290	2	0.19	<2	3	111	0.03	<10	<10	21	<10	82
260	FA-71	411970	2057310	<10	1.62	225	<1	0.01	1	160	2	0.07	<2	1	20	0.02	<10	<10	12	<10	70
261	FA-72	411890	2057435	<10	0.89	590	<1	0.01	6	470	<2	0.02	<2	4	30	<0.01	<10	<10	31	<10	78
262	FA-72D			<10	0.51	650	<1	0.01	6	420	8	0.04	<2	4	22	<0.01	<10	<10	33	<10	80
263	FA-73	410735	2054575	<10	0.28	215	<1	<0.01	<1	260	<2	0.05	<2	<1	413	<0.01	<10	<10	6	<10	4
264	FA-74	410650	2054720	<10	1.24	170	<1	<0.01	8	370	6	<0.01	<2	6	9	<0.01	<10	<10	49	<10	134
265	FA-75	410665	2054135	<10	2.01	570	<1	0.02	27	270	6	0.05	<2	10	28	0.12	<10	<10	114	<10	66
266	FA-76	409880	2056180	<10	2.4	270	<1	0.03	7	390	10	0.38	<2	8	13	0.09	<10	<10	103	<10	72
267	FA-76D			<10	2.01	225	<1	0.02	8	360	8	0.4	<2	7	10	0.07	<10	<10	95	<10	60
268	FA-77	409780	2056475	<10	0.97	155	1	<0.01	1	260	<2	0.05	<2	<1	405	<0.01	<10	<10	5	<10	<2
269	FA-78	409395	2056640	10	1.33	185	1	0.01	3	80	10	<0.01	<2	<1	11	<0.01	<10	<10	1	<10	72
270	FA-79	409315	2056935	<10	1.99	735	1	0.01	14	350	2	<0.01	<2	12	52	0.24	<10	<10	138	<10	64
271	FA-80	408230	2056700	<10	2.2	460	<1	0.02	8	410	2	1.12	2	10	18	0.08	<10	<10	98	<10	82
272	FA-81	407960	2056700	<10	0.22	145	3	<0.01	14	210	2	0.05	<2	1	490	<0.01	<10	<10	19	<10	126
273	FA-82	407795	2057050	<10	1.07	50	<1	0.02	<1	80	2	<0.01	<2	1	17	<0.01	<10	<10	1	<10	48
274	FA-83	408205	2057295	<10	0.47	80	1	0.01	<1	290	10	0.37	8	5	6	0.07	<10	<10	34	<10	22
275	FA-84	408370	2057360	<10	1.61	95	<1	0.02	1	240	4	0.34	<2	2	27	<0.01	<10	<10	10	<10	58
276	FA-86	408402	2057053	<10	0.24	1180	2	<0.01	7	360	2	0.86	10	3	304	0.03	<10	<10	21	<10	14
277	FA-87	405004	2057666	<10	0.4	190	<1	0.01	5	230	2	0.03	<2	1	60	<0.01	<10	<10	2	<10	24
278	FA-88	405177	2057862	<10	1.4	405	<1	0.02	5	580	<2	<0.01	<2	5	60	<0.01	<10	<10	54	<10	30
279	FA-88D			<10	1.66	315	<1	0.03	6	610	<2	<0.01	<2	6	28	<0.01	<10	<10	64	<10	36
280	FA-89	410535	2054373	<10	2.5	600	<1	0.02	29	495	7	0.04	<2	18	190	0.04	<10	<10	128	<10	72
281	JA-52	409835	2054670	<10	2.09	200	<1	0.01	5	360	2	0.03	<2	6	42	0.06	<10	<10	73	<10	70
282	JA-53	410115	2054795	<10	1.6	35	<1	<0.01	<1	30	2	0.04	<2	1	11	<0.01	<10	<10	1	<10	54
283	JA-54	410220	2054755	<10	1.22	345	11	<0.01	44	1460	6	1.18	8	4	198	<0.01	<10	<10	47	<10	190
284	JA-56	408305	2053390	10	1.24	65	<1	0.01	2	70	8	0.03	<2	1	10	<0.01	<10	<10	3	<10	60
285	JA-58	408495	2053305	<10	0.29	135	1	<0.01	1	2430	<2	0.05	<2	<1	375	<0.01	<10	<10	9	<10	<2
286	JA-61	408410	2053450	20	0.23	40	2	0.03	1	60	8	0.02	<2	<1	10	<0.01	<10	<			

第 - 2 - 1表 化学分析結果一覽表(微量成分)(8)

No.	SAMPLE No.	UTM-E	UTM-N	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
334	JA-111	411620	2053015	<10	1.09	140	<1	0.03	<1	80	6	0.03	<2	1	14	0.01	<10	<10	3	<10	52
335	JA-112	412360	2051890	10	0.09	165	<1	0.01	<1	60	4	0.03	<2	1	14	<0.01	<10	<10	<1	<10	28
336	JA-113	412455	2052325	<10	2.55	1465	<1	0.01	4	440	2	0.21	<2	10	136	<0.01	<10	<10	55	<10	72
337	JA-114	412425	2052480	<10	1.33	105	<1	0.01	<1	60	2	0.14	<2	2	16	<0.01	<10	<10	1	<10	60
338	JA-116	412903	2052482	<10	0.95	410	1	0.02	<1	80	8	0.02	<2	1	24	<0.01	<10	<10	2	<10	52
339	JA-116D			<10	0.98	395	1	0.01	<1	90	10	0.02	<2	1	23	<0.01	<10	<10	2	<10	54
340	JA-117	413246	2052566	<10	1.01	25	<1	0.02	1	60	10	0.45	<2	1	20	<0.01	<10	<10	1	<10	192
341	JA-118	413282	2052629	10	2.23	285	3	0.03	57	1230	6	0.07	<2	5	22	0.21	<10	<10	73	<10	32
342	JA-119	413360	2052890	10	2.57	1540	<1	0.01	59	1890	<2	0.09	<2	9	108	0.19	<10	<10	79	<10	130
343	JA-120	413458	2053134	<10	1.58	845	<1	0.04	41	1110	<2	1.04	<2	12	39	0.33	<10	<10	123	<10	84
344	JA-121	413279	2053313	10	1.06	230	<1	0.01	<1	100	6	0.1	<2	2	21	<0.01	<10	<10	5	<10	60
345	JA-122	414080	2054440	<10	1.63	1005	<1	0.05	41	1710	4	0.09	<2	11	52	0.22	<10	<10	158	<10	128
346	JA-123	414345	2054490	<10	2.35	1190	<1	0.01	23	960	2	<0.01	<2	12	73	0.17	<10	<10	84	<10	34
347	JA-124	414540	2054610	<10	0.24	130	<1	<0.01	<1	80	<2	0.06	<2	<1	670	<0.01	<10	<10	1	<10	<2
348	JA-125	414920	2054035	<10	1.03	1560	1	0.03	45	1260	222	0.06	<2	6	140	0.16	<10	<10	69	<10	106
349	JA-126	414763	2053433	10	1.39	940	1	0.02	38	1760	40	0.04	<2	7	182	0.28	<10	<10	84	<10	112
350	JA-127	414499	2053209	<10	0.21	360	<1	<0.01	1	150	30	0.07	<2	<1	591	<0.01	<10	<10	5	<10	6
351	JA-128	413310	2052440	<10	0.01	45	1	0.02	2	70	20	0.12	<2	<1	7	0.02	<10	<10	2	<10	34
352	JA-129	413478	2052285	<10	0.64	225	1	0.03	5	340	10	1	2	4	14	0.08	<10	<10	35	<10	34
353	JA-130	413541	2052235	<10	0.34	60	1	0.02	2	60	14	0.14	<2	<1	5	<0.01	<10	<10	1	<10	38
354	JA-131	413650	2052145	<10	1.34	740	<1	<0.01	<1	110	2	0.08	<2	<1	176	<0.01	<10	<10	3	<10	6
355	JA-132	413875	2052103	10	2.41	500	1	0.03	30	2130	8	0.2	<2	6	39	0.17	<10	<10	91	<10	58
356	JA-133	412860	2055225	<10	0.04	25	<1	0.03	1	60	10	0.86	<2	<1	8	<0.01	<10	<10	1	<10	34
357	JA-135	413110	2055795	30	0.42	85	<1	0.03	<1	80	14	0.44	<2	3	15	<0.01	<10	<10	4	<10	46
358	JA-135D			20	0.54	95	<1	0.02	<1	40	12	0.43	<2	1	11	<0.01	<10	<10	2	<10	38
359	JA-137	412653	2056617	10	0.18	265	<1	0.03	4	540	<2	0.01	<2	8	21	<0.01	<10	<10	29	<10	48
360	JA-138	412630	2056925	<10	1.83	360	<1	0.02	5	490	4	0.01	<2	10	17	0.1	<10	<10	99	<10	82
361	JA-139	412678	2057204	<10	0.99	420	1	0.02	7	480	2	<0.01	<2	12	21	0.11	<10	<10	106	<10	66
362	JA-140	410485	2057160	<10	1.49	650	<1	0.01	12	540	4	<0.01	<2	6	57	0.11	<10	<10	56	<10	116
363	JA-141	410925	2057045	<10	1.03	585	<1	0.02	4	670	4	0.01	<2	2	25	0.14	<10	<10	40	<10	118
364	JA-142	411230	2056520	<10	1.3	420	<1	0.02	4	510	<2	<0.01	<2	3	34	0.11	<10	<10	59	<10	50
365	JA-143	411071	2056043	<10	1.49	495	<1	0.01	6	460	2	0.24	<2	6	33	0.13	<10	<10	67	<10	68
366	JA-144	409740	2054430	<10	1.6	895	<1	0.01	25	360	2	0.09	<2	10	73	0.03	<10	<10	41	<10	50
367	JA-145	410390	2054125	<10	0.31	270	2	<0.01	3	1160	<2	0.06	<2	<1	588	<0.01	<10	<10	7	<10	6
368	JA-146	410563	2054127	<10	1.04	1545	<1	0.01	9	540	2	0.05	<2	7	82	<0.01	<10	<10	61	<10	76
369	JA-147	413125	2055390	<10	0.34	120	3	<0.01	2	830	2	0.04	<2	<1	354	<0.01	<10	<10	4	<10	10
370	JA-148	413735	2054775	10	4.72	900	<1	<0.01	78	1380	432	<0.01	<2	9	10	0.09	<10	<10	167	<10	>10000
371	JA-149	410522	2051422	<10	0.2	155	<1	0.02	4	580	8	0.01	<2	5	34	0.08	<10	<10	40	<10	122
372	JA-151	410304	2051782	<10	1.48	385	<1	0.02	11	360	8	0.1	<2	7	24	0.11	<10	<10	53	<10	80
373	JA-152	410255	2051930	<10	1.3	510	<1	0.03	9	460	4	0.01	<2	7	38	0.1	<10	<10	76	<10	100
374	JA-153	410289	2052154	<10	0.85	420	1	0.03	6	720	8	<0.01	<2	7	11	0.09	<10	<10	48	<10	98
375	JA-154	410319	2052249	<10	1.78	520	1	0.02	9	540	2	0.09	4	3	34	0.23	<10	<10	97	<10	88
376	JA-155	410305	2052615	<10	1.32	35	<1	0.02	<1	70	8	0.03	<2	1	17	<0.01	<10	<10	2	<10	46
377	JA-156	410270	2053065	<10	0.95	420	1	<0.01	55	710	12	<0.01	<2	4	2	<0.01	<10	<10	38	<10	176
378	JA-157	410285	2053190	10	0.33	35	<1	<0.01	9	110	22	0.01	<2	3	6	<0.01	<10	<10	26	<10	54
379	JA-158	410869	2053598	<10	1.64	415	1	0.01	9	430	2	0.04	<2	7	22	0.1	<10	<10	82	<10	78
380	UA-65	410971	2053645	<10	0.77	65	<1	0.01	<1	60	10	0.07	<2	<1	9	0.01	<10	<10	1	<10	42
381	UA-66	410963	2053886	<10	1.47	455	1	0.02	5	460	8	0.02	2	8	18	0.09	<10	<10	82	<10	72
382	UA-67	409644	2055876	<10	0.78	120	<1	0.02	8	490	<2	0.11	<2	7	16	0.08	<10	<10	84	<10	36
383	UA-68	409852	2056032	<10	1.9	135	<1	0.01	7	320	<2	0.02	4	4	79	0.09	<10	<10	62	<10	100
384	UA-71	410303	2056189	<10	2.78	280	<1	0.01	8	340	12	1.2	2	11	28	0.15	<10	<10	98	<10	52
385	UA-72	410733	2056276	<10	0.38	195	4	<0.01	5	710	<2	0.05	<2	<1	394	<0.01	<10	<10	6	<10	6
386	UA-73	410978	2056273	10	0.89	345	1	0.01	3	380	6	0.01	<2	4	22	<0.01	<10	<10	28	<10	52
387	UA-75	411035	2054210	<10	2.77	1020	<1	0.01	12	360	28	1.08	<2	5	8	<0.01	<10	<10	60	<10	136
388	UA-75D			<10	2.85	1040	<1	0.01	11	360	28	1.21	2	5	9	<0.01	<10	<10	61	<10	130
389	UA-76	411214	2054655	<10	2.39	1000	2	<0.01	11	360	44	0.63	<2	4	22	<0.01	<10	<10	51	<10	140
390	UA-77	411398	2054698	<10	3.33	1060	2	0.01	13	350	4	1.13	<2	6	17	<0.01	<10	<10	79	<10	102
391	UA-78	411538	2054741	<10	1.31	190	1	<0.01	1	90	2	0.53	<2	<1	13	<0.01	<10	<10	3	<10	36
392	UA-79	411836	2054872	<10	1.98	1045	1	0.01	4	320	4	0.52	<2	4	6	<0.01	<10	<10	40	<10	138
393	UA-80	411904	2055050	<10	2.66	1485	<1	0.01	11	350	34	0.05	<2	8	24	<0.01	<10	<10	67	<10	152
394	UA-81	411951	2055415	10	1.52	250	1	0.01	1	60	2	0.01	<2	<1	5	<0.01	<10	<10	1	<10	66
395	UA-82	412057	2055866	<10	1.81	1230	<1	0.01	5	470	<2	0.04	<2	7	68	<0.01	<10	<10	51	<10	152
396	UA-83	411832	2056189	<10	0.69	475	<1	0.01	5	560	2	0.06	<2	4	34	<0.01	<10	<10	32	<10	32
397	UA-84	410705	2052568	<10	1.31	150	<1	0.03	<1	90	2	0.01	<2	1	21	&					

第 - 2 - 1表 化学分析結果一覽表(微量成分)(10)

No.	SAMPLE No.	UTM-E	UTM-N	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
446	NA-38	410690	2056877	<10	1.93	680	1	0.01	26	620	2	0.54	<2	6	213	0.19	<10	<10	71	<10	62
447	NA-49	405945	2057670	<10	1.26	1280	<1	0.01	5	400	<2	<0.01	<2	5	172	<0.01	<10	<10	42	<10	54
448	NA-51	407644	2055815	<10	1.51	325	<1	0.03	18	340	<2	<0.01	<2	6	111	0.11	<10	<10	47	<10	52
449	NA-54	407365	2056240	<10	1.49	330	<1	0.02	12	440	<2	<0.01	<2	6	86	0.16	<10	<10	44	<10	58

第 - 2 - 1 表 化学分析结果一览表(微量元素, REE, HFS元素)(1)

No.	SAMPLE No.	UTM-E	UTM-N	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm	La ppm	Lu ppm	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm
1	FR-1	410188	2041993	<1	274	32	16.5	80	1.4	20	4.3	2.8	1	17	4.1	4	0.9	17	0.4	6	5	17.5	5	15
2	FR-3	410330	2042725	<1	628	65	19.5	340	4.9	30	4.9	3	1.8	18	5.9	3	1	37	0.4	8	26	32.5	65	5
3	FR-4	410180	2042705	<1	687	36	17.5	190	2.3	15	3.1	1.8	0.5	13	3.5	5	0.6	19	0.3	6	5	17.5	<5	10
4	FR-9	410058	2043878	<1	561	36	17.5	210	2.2	45	3.5	2	0.9	16	3.9	4	0.7	18.5	0.3	8	8	18	60	5
5	FR-10	409902	2043815	<1	272	24	36.5	200	1.7	75	3.7	2.3	0.9	12	3.5	1	0.8	14	0.3	8	5	14	85	5
6	FR-13	409365	2043970	<1	57	40.5	8.5	100	1	20	8.5	6.4	1	12	5.8	4	2.1	23.5	1.1	8	5	20.5	15	10
7	FR-24	410710	2045735	<1	495	30.5	35	440	2.1	60	4	2.4	1.2	16	4.1	2	0.8	17.5	0.4	6	8	17	120	5
8	JR-15	408706	2044741	<1	541	44.5	8.5	210	3.7	25	3.8	2.3	1	15	4.3	6	0.8	24.5	0.3	6	9	21	30	5
9	UR-25	412445	2042459	<1	7.5	1	1.5	10	<0.1	5	<0.1	<0.1	<0.1	<1	<0.1	<1	<0.1	3	<0.1	6	<1	<0.5	15	<5
10	UR-32	409212	2041565	<1	17	29	11	80	1	35	4.1	2.5	0.8	11	3.9	3	0.8	20.5	0.4	16	5	16	35	10
11	FA-8	411150	2053730	<1	366	29	16.5	170	1.2	20	4.1	2.6	1.1	19	4	4	0.8	18	0.4	14	5	16	15	5
12	FA-9	411275	2053810	<1	291	29.5	18	110	1.6	20	4	2.5	1	19	3.9	4	0.8	16	0.4	8	5	16	10	10
13	FA-10	408446	2057241	<1	1275	27.5	9	70	5	15	5.1	3.3	1.2	19	4.4	4	1.1	15.5	0.6	6	5	16	5	5
14	FA-13	408650	2058150	<1	413	22	9.5	130	3.6	15	3.5	2.3	1	21	3.1	3	0.8	14.5	0.3	12	4	11.5	15	10
15	FA-15	409215	2058160	<1	529	46	9	70	2.2	5	3	1.1	0.6	18	4.2	5	0.5	25.5	0.1	12	5	21	10	10
16	FA-19	405618	2054649	<1	934	44.5	1.5	200	2.3	5	4.3	2.7	0.8	15	4.3	4	0.9	26	0.4	10	4	20.5	5	10
17	FA-21	406220	2054360	<1	607	23.5	9	110	2.1	35	3	1.9	0.9	17	3	3	0.6	14	0.3	6	4	12	5	5
18	FA-30	406620	2054785	<1	314	5	2.5	20	0.3	15	0.6	0.3	0.1	1	0.6	<1	0.1	7.5	<0.1	20	<1	2.5	30	<5
19	JA-15	405958	2058264	<1	1250	23	16.5	170	2.8	35	3.5	2.2	0.9	18	3.3	3	0.7	13.5	0.3	8	4	12	25	5
20	JA-18	405395	2055235	<1	671	57	1.5	60	4.3	5	5.6	3.6	1	19	5.9	5	1.2	30.5	0.5	8	5	27	5	15
21	JA-29	408569	2055820	<1	437	22	8.5	80	8.1	30	3	2	0.8	17	2.9	3	0.7	12.5	0.3	8	4	11.5	5	5
22	JA-45	408245	2054052	<1	74.5	12.5	53.5	320	0.5	205	4.5	2.8	0.9	18	3.3	2	1	9	0.4	12	5	8.5	125	5
23	JA-50	409201	2054675	<1	365	25	34	450	0.8	50	3.9	2.3	1	18	3.6	3	0.8	16	0.3	14	4	13.5	70	5
24	UA-24	405549	2055173	<1	249	25	22	110	1	20	3.4	2.1	0.9	19	3.3	3	0.7	16.5	0.3	10	5	13	15	5
25	UA-46	407128	2055975	<1	237	20.5	20.5	140	2.1	25	3.5	2.3	0.8	18	3.1	3	0.8	13.5	0.3	14	5	11	25	5
26	FA-47	409561	2052401	<1	234	19.5	11.5	50	2.4	30	3.2	1.9	0.9	19	3.1	3	0.6	10.5	0.3	4	5	11	15	<5
27	FA-49	410015	2052055	<1	471	39	15.5	70	2.3	25	4.8	3.1	1.2	18	4.5	4	1	21	0.4	6	7	19	15	5
28	FA-57	412313	2054141	<1	386	32	13.5	80	5.4	10	4.4	2.9	1	18	4.2	6	0.9	17	0.4	4	7	16.5	15	5
29	FA-59	412737	2054722	<1	1390	47.5	1.5	60	5.1	95	4.9	3.2	0.9	16	5.1	5	1	27.5	0.5	6	5	22.5	5	40
30	FA-62	413620	2055330	<1	1745	44.5	15.5	50	8.1	20	4.9	3	1.3	21	5.1	5	1	23	0.4	8	8	22.5	15	<5
31	FA-72	411890	2057435	<1	698	29	10	50	7.4	30	3.1	2	0.9	21	3.2	3	0.6	16	0.3	6	4	14.5	15	<5
32	FA-79	409315	2056935	<1	115	18.5	22	270	0.7	30	3.3	2.1	1	19	3.1	2	0.7	10	0.3	6	3	10	90	5
33	FA-80	408230	2056700	<1	131.5	24.5	25.5	50	2.6	30	2.6	1.4	1.1	23	3.2	3	0.5	13	0.1	6	4	13	15	<5
34	FA-87	405004	2057666	<1	751	21.5	4.5	190	1.9	5	5	1.7	1	6	1.9	4	0.3	12.5	0.1	6	4	10	10	5
35	JA-53	410115	2054795	<1	199	14.5	0.5	100	1.6	<5	1.4	1	0.2	10	1.4	3	0.3	9	0.1	6	3	6.5	5	5
36	JA-64	408525	2053715	<1	70.5	31.5	17	110	0.4	40	3.9	2.5	1	21	4.2	4	0.9	15.5	0.4	8	5	16.5	10	5
37	JA-76	408060	2052055	<1	555	42.5	1.5	110	2.7	5	4.8	3.1	0.7	17	5	5	1	23	0.5	6	5	20.5	5	20
38	JA-85	410793	2053192	<1	334	37.5	19	60	3.9	45	5	3	1.3	23	5.1	5	1	17	0.4	6	7	20	20	15
39	JA-108	411726	2052509	<1	661	54.5	2	60	3.1	5	4.9	2.7	0.9	19	6	5	1	27.5	0.4	6	5	26	5	15
40	JA-125	414920	2054035	<1	1385	39.5	21.5	200	2.9	35	2.7	1.6	1.1	13	3.5	1	0.5	23.5	0.2	6	22	16.5	60	170
41	JA-131	413650	2052145	<1	18	3.5	1.5	10	0.1	5	0.3	0.1	0.1	1	0.3	<1	<0.1	6.5	<0.1	6	<1	1.5	10	5
42	JA-132	413875	2052103	<1	227	67	18	70	0.8	145	3.5	2.1	1.5	20	5	3	0.7	36.5	0.3	8	38	26.5	35	30
43	JA-139	412678	2057204	<1	184	31	16	120	1.9	25	4	2.6	1	20	4.1	4	0.9	16.5	0.4	8	36	17	10	15
44	UA-72	410733	2056276	<1	14	2	2.5	10	0.2	<5	0.1	0.1	<0.1	<1	0.2	<1	<0.1	3	<0.1	10	8	0.5	15	<5
45	UA-83	411832	2056189	<1	311	25	15.5	50	3.5	15	4.1	2.8	0.8	19	3.5	4	0.9	10.5	0.4	<2	5	14	<5	<5
46	UA-85	410645	2052370	<1	1645	29	23	70	3.5	35	4.5	2.9	1.1	20	4	3	1	13.5	0.4	<2	5	16.5	15	5
47	UA-130	410190	2058615	<1	253	32.5	14	50	1.7	30	6.4	4	1.4	21	5.7	4	1.3	17	0.5	<2	5	22.5	5	15
48	UA-143	406612	2053258	<1	524	46	0.5	30	3.6	<5	5.4	3.9	0.8	14	4.8	4	1.2	21.5	0.6	<2	4	23	<5	5
49	NA-49	405945	2057670	<1	700	24.5	14.5	30	1.3	30	3.2	2.1	0.9	14	3.1	2	0.7	12.5	0.3	<2	3	12.5	<5	<5
50	NA-54	407365	2056240	<1	333	23	15.5	40	2	35	2.8	1.8	0.8	19	2.6	3	0.6	11	0.3	<2	4	11.5	10	5

第 - 2 - 1 表 化学分析结果一览表(微量元素, REE, HFS元素)(2)

No.	SAMPLE No.	UTM-E	UTM-N	Pr ppm	Rb ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
1	FR-1	410188	2041993	4.2	20.8	4.2	1	224	<0.5	0.7	4	<0.5	0.4	1.5	215	<1	26.5	2.6	387
2	FR-3	410330	2042725	8.2	41.2	6.5	1	284	2	0.9	6	<0.5	0.4	2.5	225	1	30.5	2.6	237
3	FR-4	410180	2042705	4.5	27	3.9	2	144	<0.5	0.5	6	<0.5	0.3	1.5	<5	<1	15	2	231
4	FR-9	410058	2043878	4.6	14	4.1	2	200	0.5	0.6	5	1	0.3	1.5	135	<1	16	1.9	185.5
5	FR-10	409902	2043815	3.2	21.2	3.3	1	176.5	<0.5	0.6	1	0.5	0.3	0.5	260	<1	22.5	2	125
6	FR-13	409365	2043970	5.2	5.6	4.9	1	224	<0.5	1.1	4	<0.5	1.1	2	50	3	66.5	7.3	105
7	FR-24	410710	2045735	4	16.8	3.9	1	279	0.5	0.7	3	<0.5	0.4	1.5	255	1	24	2.3	80
8	JR-15	408706	2044741	5.5	84.6	4.1	2	66.5	0.5	0.6	7	<0.5	0.3	1.5	125	1	23.5	2.2	105
9	UR-25	412445	2042459	0.1	0.6	<0.1	<1	320	<0.5	<0.1	<1	<0.5	<0.1	1	5	<1	0.5	<0.1	5
10	UR-32	409212	2041565	3.9	3.8	3.6	3	159.5	<0.5	0.6	4	<0.5	0.3	2	135	4	25.5	2.3	95
11	FA-8	411150	2053730	3.8	43	3.7	3	288	<0.5	0.6	4	<0.5	0.4	1	230	6	25.5	2.5	105
12	FA-9	411275	2053810	3.9	43	3.8	1	247	<0.5	0.6	4	<0.5	0.4	1	230	2	24.5	2.3	90
13	FA-10	408446	2057241	3.7	66.2	4.1	1	261	<0.5	0.8	3	0.5	0.5	1	115	1	30.5	3.6	55
14	FA-13	408650	2058150	2.8	52.4	2.9	2	221	<0.5	0.5	3	<0.5	0.3	1	315	4	21.5	2	70
15	FA-15	409215	2058160	5.7	25.8	4.8	4	132	0.5	0.6	8	0.5	0.1	0.5	<5	3	8.5	0.9	125
16	FA-19	405618	2054649	5.5	106.5	4.2	3	41	<0.5	0.7	6	<0.5	0.4	2	<5	4	27.5	2.7	25
17	FA-21	406220	2054360	3	47.6	2.9	1	315	<0.5	0.5	3	<0.5	0.3	1	195	1	18.5	1.7	55
18	FA-30	406620	2054785	0.6	3.8	0.5	1	478	<0.5	<0.1	<1	<0.5	<0.1	1.5	20	4	0.3	25	50.5
19	JA-15	405958	2058264	2.9	100	2.9	1	174	<0.5	0.5	3	0.5	0.3	1	225	2	21	2.1	95
20	JA-18	405395	2055235	7	65.6	5.6	4	239	0.5	0.9	8	<0.5	0.5	2.5	5	1	36.5	3.4	75
21	JA-29	408569	2055820	2.8	50.8	2.8	1	225	<0.5	0.5	3	<0.5	0.3	1.5	205	2	18.5	1.9	110
22	JA-45	408245	2054052	1.8	10.2	2.5	2	128	<0.5	0.6	<1	<0.5	0.4	<0.5	525	4	27	2.8	83
23	JA-50	409201	2054675	3.2	16.6	3.1	2	548	<0.5	0.6	3	<0.5	0.3	0.5	305	5	23	2.1	105
24	UA-24	405549	2055173	3.2	23.8	3.1	2	89.4	<0.5	0.5	3	<0.5	0.3	1	255	5	20.5	1.9	95
25	UA-46	407128	2055975	2.7	31.4	2.8	2	143.5	<0.5	0.5	2	<0.5	0.3	0.5	165	4	22	2.2	90
26	FA-47	409561	2052401	2.7	23	3.1	2	151	<0.5	0.5	3	<0.5	0.3	0.5	150	1	17.5	1.8	70
27	FA-49	410015	2052055	4.9	31	4.7	4	341	0.5	0.8	5	<0.5	0.5	1.5	150	3	28	2.8	95
28	FA-57	412313	2054141	4.2	38.4	4.3	3	101	<0.5	0.7	4	<0.5	0.4	1.5	135	1	25.5	2.6	65
29	FA-59	412737	2054722	6.2	71.4	5.1	4	43.9	<0.5	0.8	7	<0.5	0.4	2	30	4	29.5	3	75
30	FA-62	413620	2055330	5.7	44.4	5.3	3	566	0.5	0.8	7	1.5	0.4	2	150	3	26.5	2.7	65
31	FA-72	411890	2057435	3.7	87.8	3.3	3	116	<0.5	0.5	4	<0.5	0.3	1.5	160	2	18	2	90
32	FA-79	409315	2056935	2.5	12.2	3	1	157	<0.5	0.5	1	<0.5	0.3	0.5	215	2	20.5	2	75
33	FA-80	408230	2056700	3.2	6.8	3.4	1	257	<0.5	0.5	3	<0.5	0.1	1	195	2	12.5	1.1	105
34	FA-87	405004	2057666	2.7	25.6	2.1	1	104.5	<0.5	0.3	2	<0.5	0.1	0.5	30	1	9.5	1	25
35	JA-53	410115	2054795	1.9	13	1.5	1	49.8	<0.5	0.2	4	<0.5	0.1	0.5	<5	1	7.5	1	60
36	JA-64	408525	2053715	4.2	5.8	4.2	2	245	<0.5	0.7	4	<0.5	0.4	1	165	3	23	2.4	80
37	JA-76	408060	2052055	5.6	143.5	4.8	3	7.9	0.5	0.8	7	<0.5	0.5	2	5	4	31	3.1	45
38	JA-85	410793	2053192	4.9	43	5.6	3	278	0.5	0.9	5	<0.5	0.4	1.5	150	3	27.5	2.6	50
39	JA-108	411726	2052509	6.8	36.2	6	4	190	0.5	0.9	8	<0.5	0.4	2	15	3	28.5	2.4	65
40	JA-125	414920	2054035	4.6	14.2	3.4	1	388	1.5	0.5	3	<0.5	0.2	1	140	3	15	1.5	140
41	JA-131	413650	2052145	0.5	2.6	0.3	1	148.5	<0.5	<0.1	<1	<0.5	<0.1	0.5	5	1	2.5	0.1	8
42	JA-132	413875	2052103	7.5	3.6	5.2	3	382	3	0.7	7	<0.5	0.3	2	135	2	20	1.9	80
43	JA-139	412678	2057204	4.2	25.2	4.2	3	230	39	0.7	4	<0.5	0.4	1	185	3	23.5	2.5	90
44	UA-72	410733	2056276	0.1	1.6	0.1	3	345	15	<0.1	<1	<0.5	<0.1	3	10	3	2	0.1	5
45	UA-83	411832	2056189	3.2	60	3.6	4	106.5	<0.5	0.6	4	<0.5	0.4	1.5	185	1	25.5	2.8	40
46	UA-85	410645	2052370	3.8	72.4	4.1	4	383	<0.5	0.7	3	<0.5	0.4	2	250	<1	30	2.8	85
47	UA-130	410190	2058615	5.2	18.6	5.8	4	261	<0.5	1	3	<0.5	0.5	2	160	<1	40	3.4	250
48	UA-143	406612	2053258	5.8	79	5.5	5	149	<0.5	0.9	6	<0.5	0.6	2.5	<5	<1	37	4	45
49	NA-49	405945	2057670	3	28.2	3	4	216	<0.5	0.5	2	<0.5	0.3	0.5	140	<1	20	2.1	65
50	NA-54	407365	2056240	2.8	29.8	2.8	4	671	<0.5	0.5	3	<0.5	0.3	1.5	155	<1	17	1.8	102

第 - 3 - 6 表 ボーリング調査化学分析結果一覧表 (主要成分)

No.	SAMPLE No.	Depth	Al ₂ O ₃ % XRF	BaO % XRF	CaO % XRF	Cr ₂ O ₃ % XRF	Fe ₂ O ₃ % XRF	K ₂ O % XRF	MgO % XRF	MnO % XRF	Na ₂ O % XRF	P ₂ O ₅ % XRF	SiO ₂ % XRF	SrO % XRF	TiO ₂ % XRF	LOI %	TOTAL %
1	MJZC-1	32m	17.38	0.03	6.05	<0.01	4.34	1.62	0.82	0.01	4.17	0.11	60.68	0.04	0.75	3.79	99.79
2	MJZC-1	45.5m	16.97	0.04	6.47	<0.01	7.75	1.03	4.37	0.03	2.51	0.09	55.74	0.09	0.78	3.93	99.8
3	MJZC-1	132.5m	18.26	0.05	7.88	<0.01	4.55	1.77	1.23	0.06	3.67	0.1	57.54	0.06	0.94	3.4	99.51
4	MJZC-1	263.2m	15.17	0.01	4.56	<0.01	6.01	0.21	3.77	0.01	4.19	0.09	59.24	0.07	0.7	5.04	99.07
5	MJZC-1	265.0m	16.55	0.05	6.03	0.01	7.23	1.19	5.64	0.03	2.61	0.11	54	0.09	0.74	5.53	99.81
6	MJZC-2	64m	17.57	0.03	6.14	<0.01	5.77	0.96	1.85	0.06	3.88	0.1	57.39	0.07	0.77	4.99	99.58
7	MJZC-2	165.5m	13.08	0.03	10.43	0.05	6.38	1.26	4.72	0.14	2.65	0.09	46.72	0.05	0.63	12.93	99.16
8	MJZC-2	190.7m	16.16	0.04	5.82	<0.01	6.27	1.17	2.18	0.11	3.6	0.12	54.45	0.07	0.81	8.68	99.48
9	MJZC-3	34.6m	18.27	0.06	2.66	<0.01	6.51	1.79	2.28	0.05	5.2	0.11	56.78	0.08	0.87	4.87	99.53
10	MJZC-3	65m	14.66	0.07	6.32	0.02	5.33	2.54	4.64	0.06	2.53	0.11	57.17	0.04	0.75	5.57	99.81
11	MJZC-3	90.1m	13.41	0.05	2.84	0.01	5.55	2.3	2.09	0.05	2.11	0.14	64.26	0.01	0.72	5.39	98.93
12	MJZC-3	132.2m	13.23	0.1	5.34	<0.01	4.97	1.85	2.37	0.08	2.11	0.2	62.21	0.03	0.51	5.91	98.91
13	MJZC-3	166.0m	18.84	0.04	6.48	<0.01	8.2	0.87	3.56	0.13	3.66	0.16	50.91	0.05	1.15	5.78	99.83
14	MJZC-3	186.5	19.24	0.04	7.73	<0.01	6.61	1.15	2.5	0.09	4.66	0.09	48.62	0.06	1.23	7.78	99.8
15	MJZC-3	2045m	15.91	0.05	6.27	<0.01	7.47	0.74	3.63	0.14	2.83	0.13	56.15	0.09	0.89	5.69	99.99

第 - 3 - 6 表 ボーリング調査化学分析結果一覧表(微量元素, R.E.E., H.F.S.元素)(1)

No.	SAMPLE No.	Depth	Ag ppm	Ba ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm	La ppm	Lu ppm	Mo ppm	Nb ppm	Nd ppm	Ni ppm
1	MJZC-1	32m	<1	297	22	15.5	60	4	30	2.6	1.5	0.8	19	2.5	3	0.5	10.5	0.2	4	3	12	<5
2	MJZC-1	45.5m	<1	344	30	20	30	3.2	20	4.3	2.9	1	19	3.9	3	0.9	13	0.4	<2	4	16	<5
3	MJZC-1	132.5m	<1	393	25.5	11	30	4.8	30	3.7	2.2	1	21	3.3	3	0.8	11.5	0.3	<2	4	14	<5
4	MJZC-1	263.2m	<1	69	23	22	60	1.4	25	3.1	1.9	0.7	17	2.8	3	0.6	10.5	0.3	<2	3	12.5	10
5	MJZC-1	265.0m	<1	446	23.5	22	110	3.9	85	3.1	1.9	0.9	18	2.9	3	0.7	10.5	0.3	<2	4	12.5	10
6	MJZC-2	64m	<1	256	23	10	60	1.5	5	3.1	1.9	0.9	20	2.8	3	0.7	10.5	0.3	2	3	12.5	<5
7	MJZC-2	165.5m	<1	261	18.5	30.5	420	2	75	2.4	1.4	0.6	16	2.2	2	0.5	9.5	0.1	2	2	9.5	55
8	MJZC-2	190.7m	<1	305	21	12	50	1.4	5	3.4	2.2	0.9	18	2.9	3	0.7	9	0.4	2	4	12	5
9	MJZC-3	34.6m	<1	445	32	11.5	60	2.3	30	4.5	2.8	1	20	4	4	0.9	15	0.4	2	6	17	10
10	MJZC-3	65m	<1	592	28.5	26.5	200	1.9	50	3.2	1.9	0.9	17	3.3	4	0.7	13	0.3	2	5	15	35
11	MJZC-3	90.1m	<1	384	46	11	90	3.8	35	4	2.5	1	17	4.1	4	0.8	25.5	0.4	6	8	23	30
12	MJZC-3	132.2m	<1	851	46.5	8.5	70	2.9	15	5.2	3.2	1.2	17	5	5	1.1	21	0.5	2	6	23.5	15
13	MJZC-3	166.0m	<1	360	25	17.5	40	1.8	30	4.3	2.6	1.1	21	4	4	0.9	10.5	0.4	<2	6	15	5
14	MJZC-3	186.5	<1	345	21	14	30	2.3	35	3.6	2.3	1.1	22	3.3	3	0.8	9	0.3	<2	6	12.5	<5
15	MJZC-3	2045m	<1	474	26	17.5	40	1.3	25	4.3	2.8	1	19	3.7	4	0.9	11.5	0.4	2	4	14.5	5

第 - 3 - 6 表 ボーリング調査化学分析結果一覧表 (微量元素, REE, HFS 元素) (2)

No.	SAMPLE No.	Depth	Pb ppm	Pr ppm	Rb ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
1	MJZC-1	32m	<5	2.8	33.2	2.9	4	178	<0.5	0.4	2	0.5	0.2	3.5	175	1	14	1.4	40	91.5
2	MJZC-1	45.5m	5	3.8	23.4	4.2	4	715	<0.5	0.7	3	<0.5	0.4	1.5	185	1	26	2.8	90	101.5
3	MJZC-1	132.5m	5	3.3	47.2	3.7	4	293	<0.5	0.6	3	<0.5	0.3	1.5	240	1	21	2.1	85	99
4	MJZC-1	263.2m	5	2.9	3.4	3.1	4	140.5	<0.5	0.5	3	<0.5	0.3	1	170	1	17.5	1.8	80	89.5
5	MJZC-1	265.0m	5	3	28.6	3.1	4	714	<0.5	0.5	3	<0.5	0.3	1	170	<1	18.5	1.9	85	93
6	MJZC-2	64m	5	2.9	21.2	3	4	332	<0.5	0.5	3	<0.5	0.3	1	180	<1	17	1.9	120	92.5
7	MJZC-2	165.5m	5	2.2	23.8	2.5	3	213	<0.5	0.4	2	<0.5	0.1	0.5	190	<1	13	1.3	115	66
8	MJZC-2	190.7m	5	2.7	25.6	2.9	4	227	<0.5	0.5	1	<0.5	0.3	0.5	115	<1	21.5	2.3	95	102.5
9	MJZC-3	34.6m	5	4	41.4	4.1	5	212	0.5	0.7	4	<0.5	0.4	1.5	80	<1	26	2.5	75	143
10	MJZC-3	65m	5	3.6	52.8	3.6	4	361	<0.5	0.5	3	<0.5	0.3	1	170	<1	18.5	1.8	70	113.5
11	MJZC-3	90.1m	15	5.7	67.8	4.5	8	125	0.5	0.7	6	<0.5	0.4	2.5	165	3	25	2.4	160	143.5
12	MJZC-3	132.2m	10	5.8	58.2	5.7	5	209	0.5	0.9	5	<0.5	0.5	2.5	80	1	29.5	2.9	90	159.5
13	MJZC-3	166.0m	5	3.4	28	4	4	436	<0.5	0.7	2	<0.5	0.4	1.5	205	<1	25	2.5	120	101.5
14	MJZC-3	186.5	5	2.8	35.8	3.4	4	395	<0.5	0.6	2	<0.5	0.3	1	175	<1	22	2.1	95	104.5
15	MJZC-3	2045m	10	3.4	23.8	3.8	4	620	<0.5	0.7	3	<0.5	0.4	1	155	<1	26.5	2.8	90	122

第 - 3 - 6 表 ボーリング調査化学分析結果一覧表(微量成分)(1)

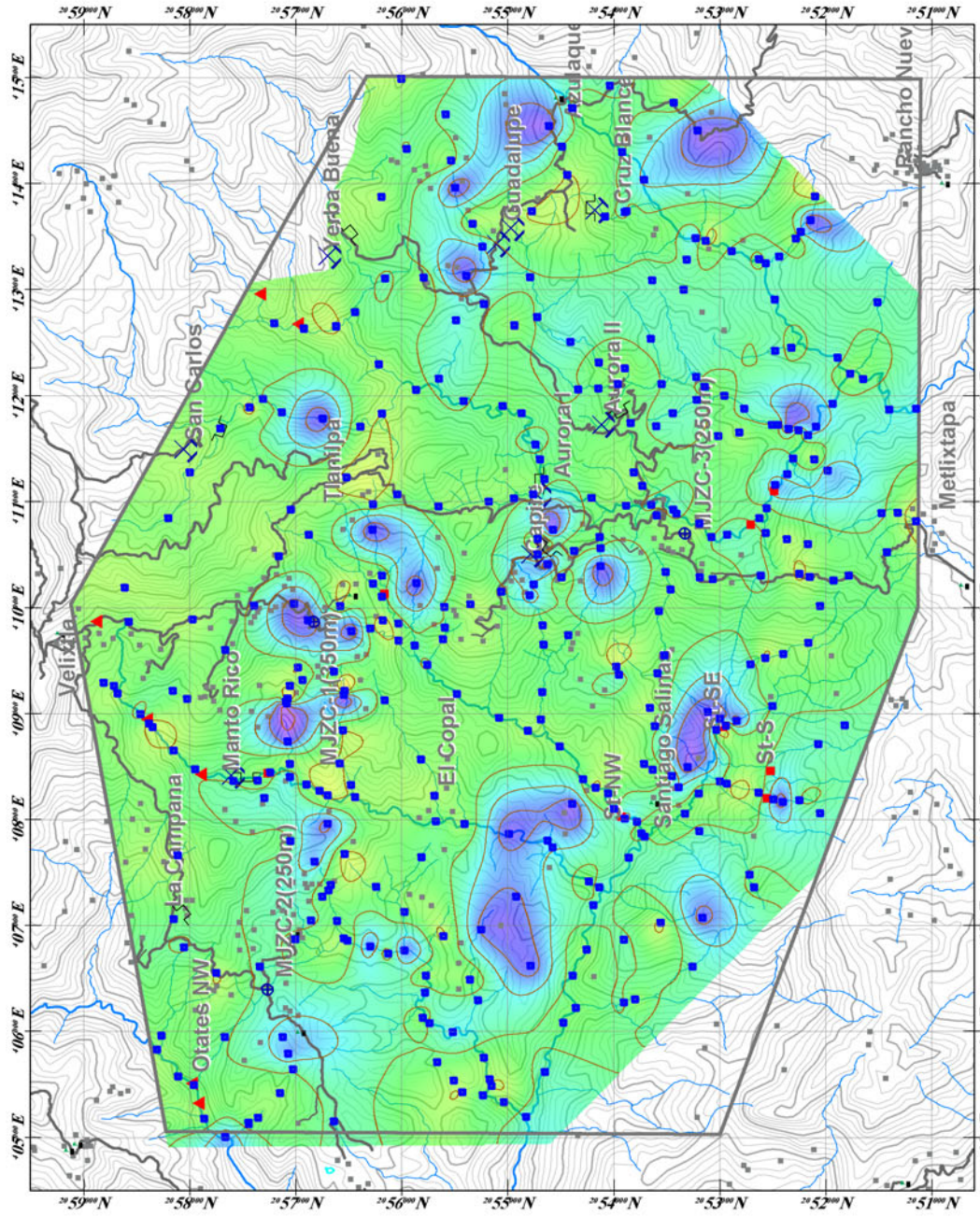
No.	SAMPLE No.	Depth	Au ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
1	MJZC-1	32m	<1	0.2	1.62	12	<10	20	0.5	<2	1.92	<0.5	14	19	26	2.41	<10	<1	0.12	<10
2	MJZC-1	45.5m	<1	<0.2	3.36	4	<10	30	0.5	<2	1.65	<0.5	17	15	13	3.61	10	<1	0.07	<10
3	MJZC-1	132.5m	<1	0.2	1.81	<2	<10	30	0.5	<2	2.41	<0.5	8	13	21	1.43	<10	<1	0.12	<10
4	MJZC-1	263.2m	1	0.2	3.48	30	<10	<10	0.5	<2	2.08	0.5	19	50	20	3.69	10	<1	0.01	<10
5	MJZC-1	265.0m	<1	<0.2	3.42	<2	<10	30	0.5	<2	1.73	<0.5	19	75	84	3.52	<10	<1	0.07	<10
6	MJZC-2	64m	<1	<0.2	2.06	<2	<10	20	0.5	<2	1.54	<0.5	9	34	3	2.58	<10	<1	0.06	<10
7	MJZC-2	165.5m	<1	<0.2	2.58	4	<10	10	<0.5	<2	7.43	<0.5	27	246	76	3.7	<10	<1	0.08	<10
8	MJZC-2	190.7m	<1	<0.2	2.43	<2	<10	10	<0.5	<2	4.34	<0.5	12	35	4	4.01	<10	<1	0.06	<10
9	MJZC-3	34.6m	<1	<0.2	2.28	2	<10	30	0.5	<2	1.35	<0.5	11	39	29	4.33	<10	<1	0.11	<10
10	MJZC-3	65m	<1	<0.2	2.32	<2	<10	20	<0.5	<2	2.28	<0.5	22	122	46	2.9	<10	<1	0.13	<10
11	MJZC-3	90.1m	<2	0.2	1.67	6	<10	20	0.5	<2	1.64	0.5	10	38	30	3.32	<10	<1	0.11	<10
12	MJZC-3	132.2m	<1	<0.2	1.94	12	<10	40	0.5	<2	3.15	<0.5	7	33	12	3.03	<10	<1	0.08	10
13	MJZC-3	166.0m	<1	<0.2	3.48	<2	<10	30	<0.5	<2	2.16	<0.5	15	26	24	4.9	<10	<1	0.04	<10
14	MJZC-3	186.5	<1	<0.2	2.22	<2	<10	20	<0.5	<2	3.21	<0.5	12	21	22	3.24	<10	<1	0.06	<10
15	MJZC-3	2045m	<1	<0.2	3.64	<2	<10	40	0.5	<2	2.48	<0.5	14	34	19	4.17	10	<1	0.06	<10

第 - 3 - 6表 ボーリング調査化学分析結果一覧表(微量成分)(2)

No.	SAMPLE No.	Depth	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	MJZC-1	32m	0.19	125	3	0.03	5	450	4	2.15	6	6	14	0.09	<10	<10	65	<10	26
2	MJZC-1	45.5m	2.2	205	1	0.02	4	350	2	0.06	<2	6	76	0.15	<10	<10	88	<10	78
3	MJZC-1	132.5m	0.52	330	<1	0.03	2	470	<2	<0.01	<2	6	35	0.18	<10	<10	81	<10	68
4	MJZC-1	263.2m	2.05	235	<1	0.02	14	390	8	0.24	<2	13	31	0.14	<10	<10	135	<10	74
5	MJZC-1	265.0m	2.87	225	<1	0.03	13	450	<2	0.07	<2	6	91	0.13	<10	<10	86	<10	80
6	MJZC-2	64m	0.97	380	<1	0.05	5	390	2	<0.01	<2	3	36	0.12	<10	<10	53	<10	120
7	MJZC-2	165.5m	2.36	1065	<1	0.02	52	330	4	0.29	<2	15	213	<0.01	<10	<10	77	<10	108
8	MJZC-2	190.7m	1.22	905	<1	0.06	7	620	<2	<0.01	<2	5	115	<0.01	<10	<10	45	<10	102
9	MJZC-3	34.6m	1.16	515	<1	0.04	13	510	6	0.22	<2	4	14	0.14	<10	<10	43	<10	76
10	MJZC-3	65m	2.01	350	<1	0.03	34	490	2	0.01	<2	6	58	0.14	<10	<10	95	<10	70
11	MJZC-3	90.1m	0.97	320	<1	0.01	29	620	10	1.1	<2	5	36	0.15	<10	<10	47	<10	152
12	MJZC-3	132.2m	1.13	465	1	0.02	14	860	10	0.67	<2	5	69	0.1	<10	<10	33	<10	98
13	MJZC-3	166.0m	1.82	840	<1	0.06	6	580	2	0.06	<2	8	48	0.22	<10	<10	110	<10	108
14	MJZC-3	186.5	1.23	595	<1	0.07	3	350	<2	0.02	<2	4	55	0.18	<10	<10	64	<10	84
15	MJZC-3	2045m	1.92	880	<1	0.05	6	530	4	0.01	<2	12	58	0.18	<10	<10	117	<10	86

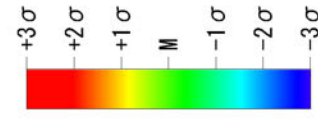
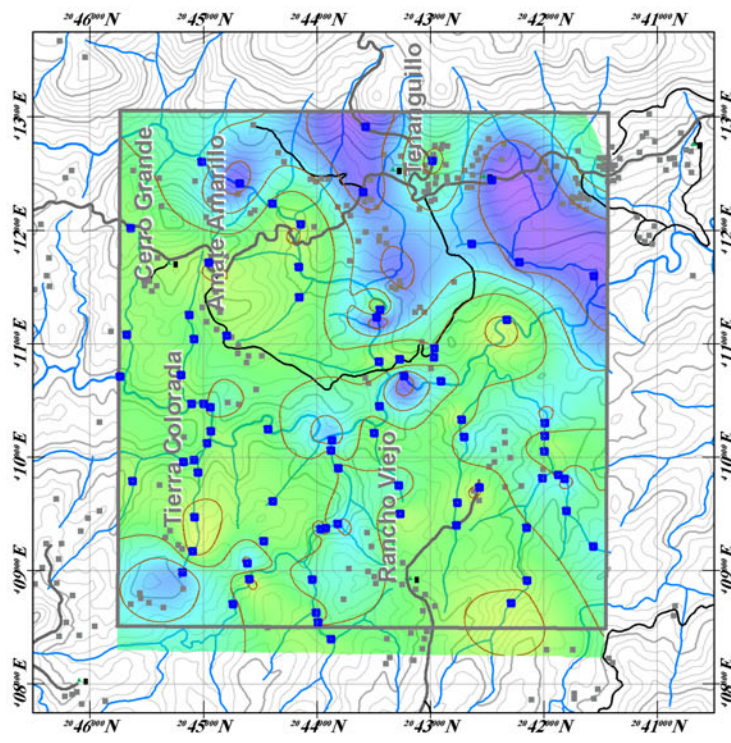
Appendix 5 第 - 2 - 1 7 図 元素別濃度分布図

Aurora area



- Contour /20m
- Contour /100m
- Stream main
- Stream sub.
- Road main
- Adit
- Old mine
- House
- School
- Drilling site
- Vein Type Mineralization
- Massive Sulfide Type Mineralization

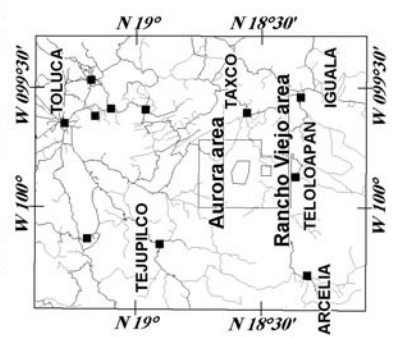
Rancho Viejo area



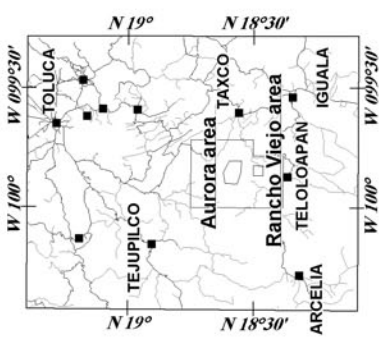
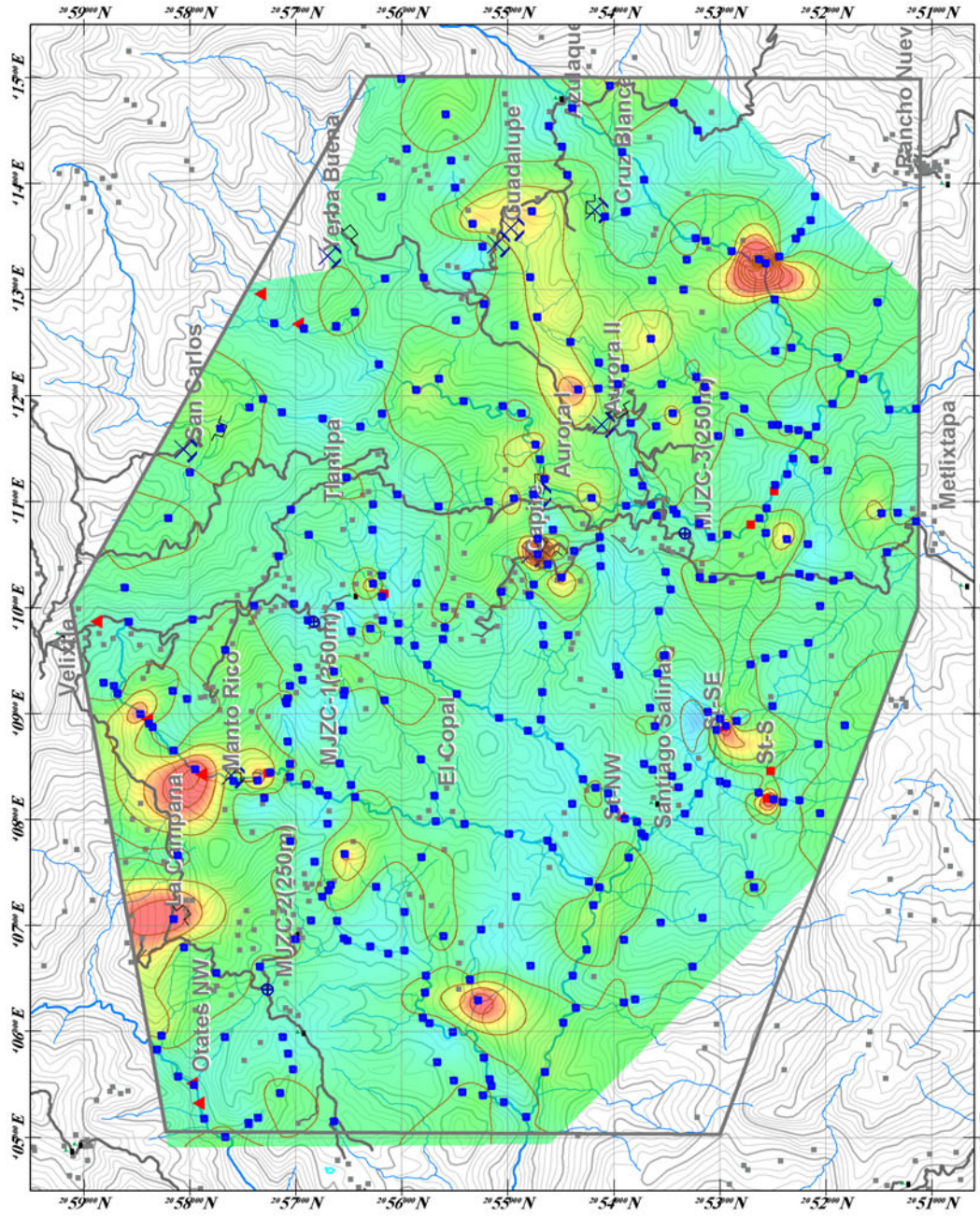
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

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Aurora area



- Contour /20m
- Contour /100m
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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Rancho Viejo area

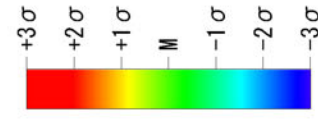
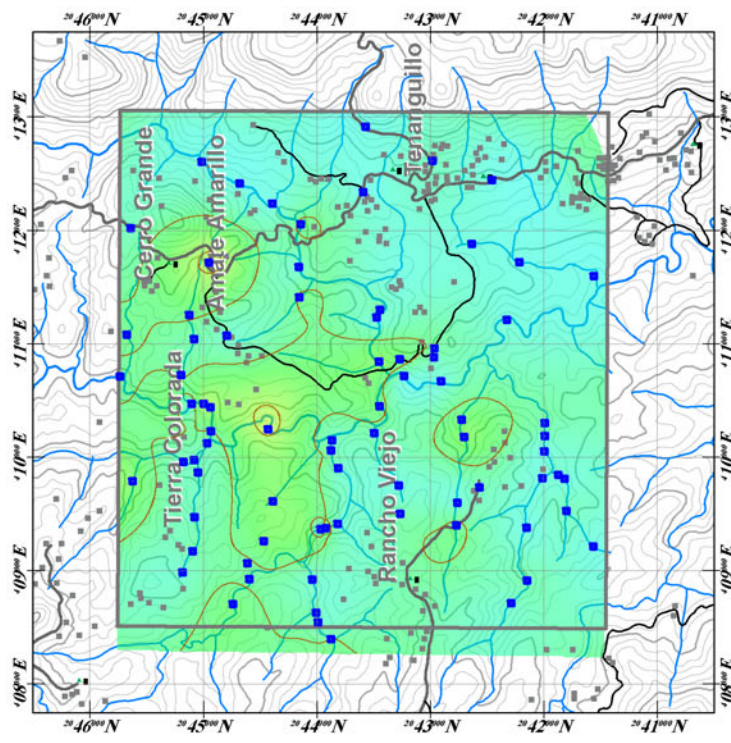
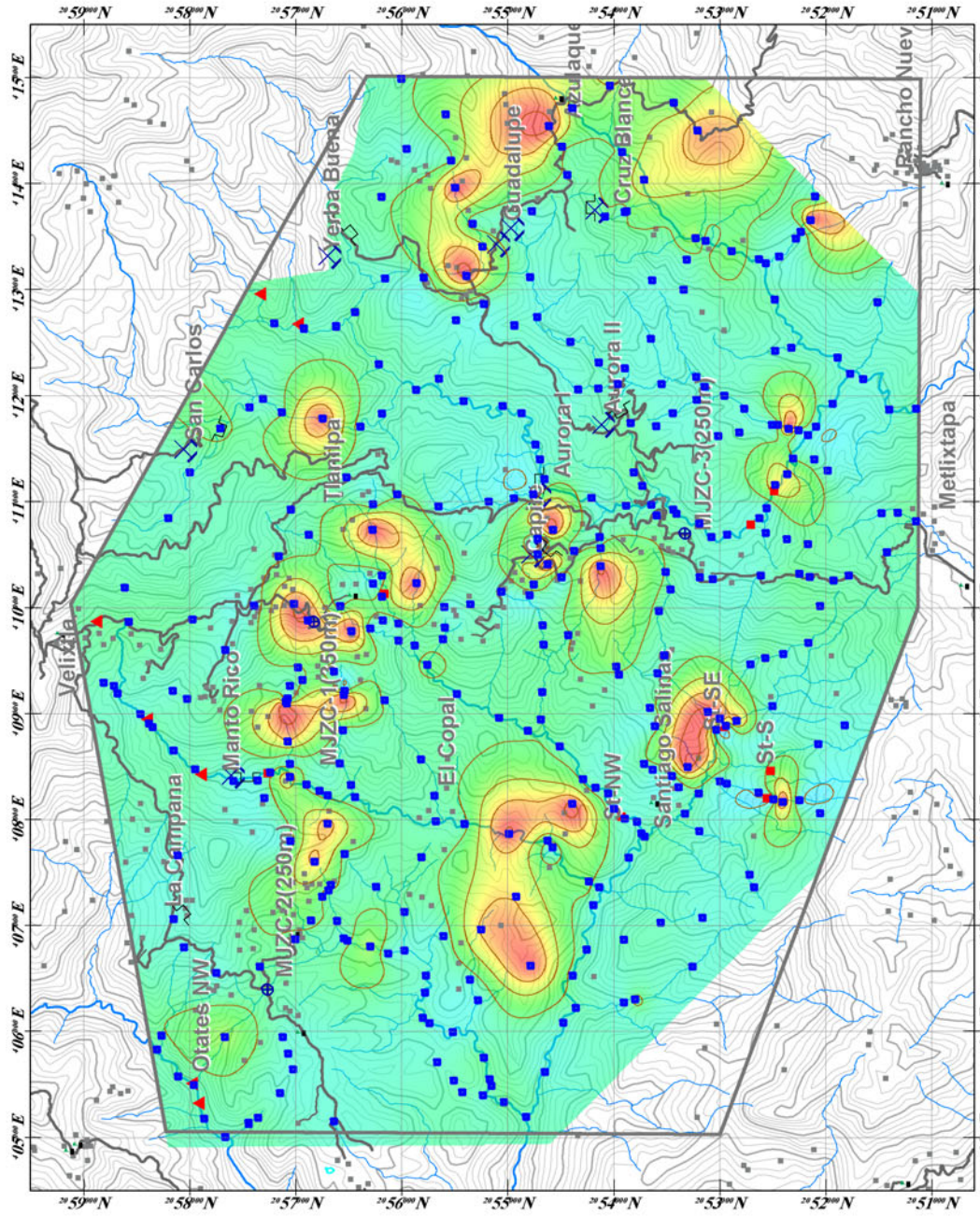


Fig. — Rock Analysis

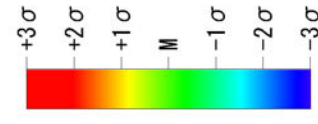
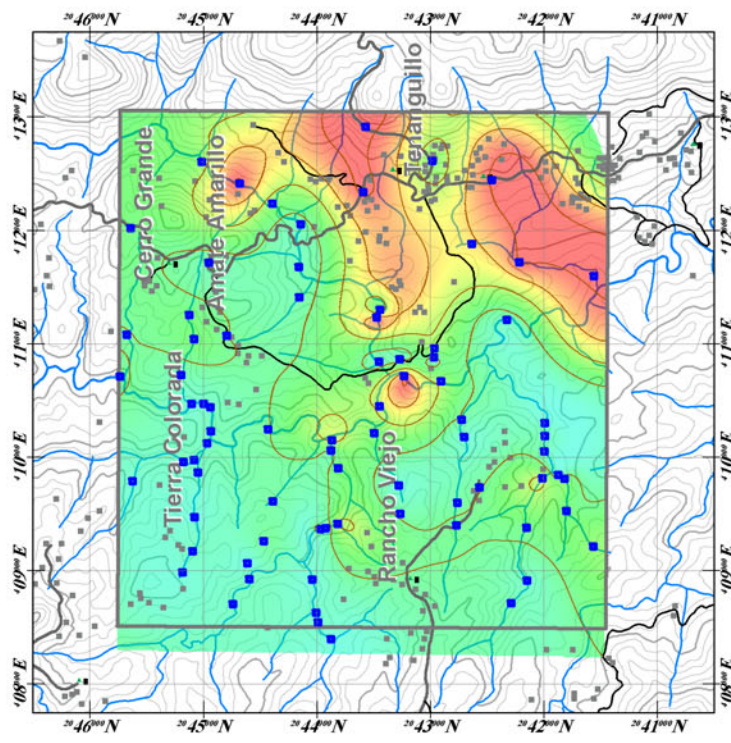
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Aurora area



Rancho Viejo area



THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

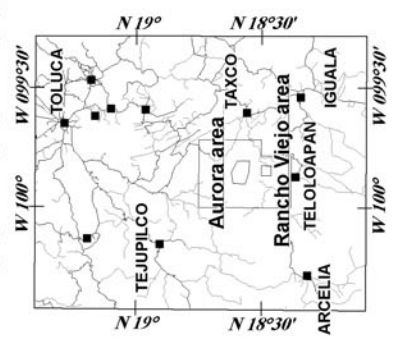
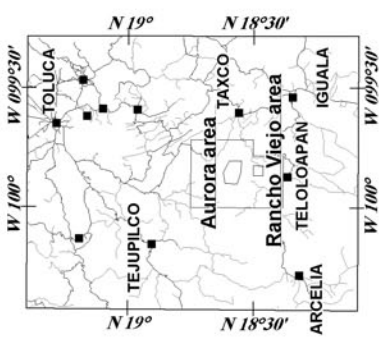
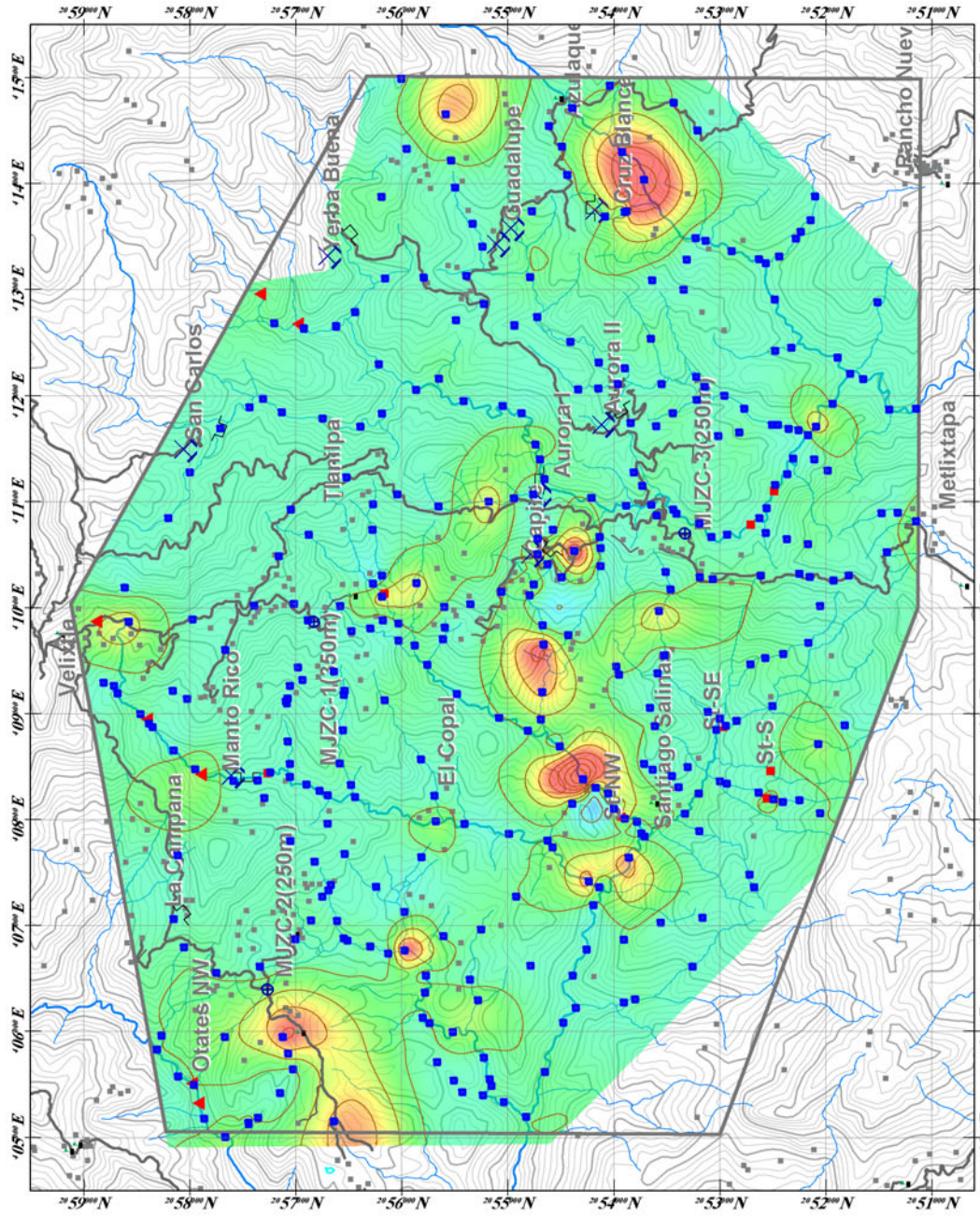


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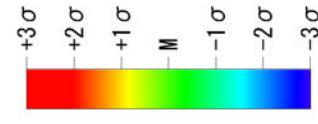
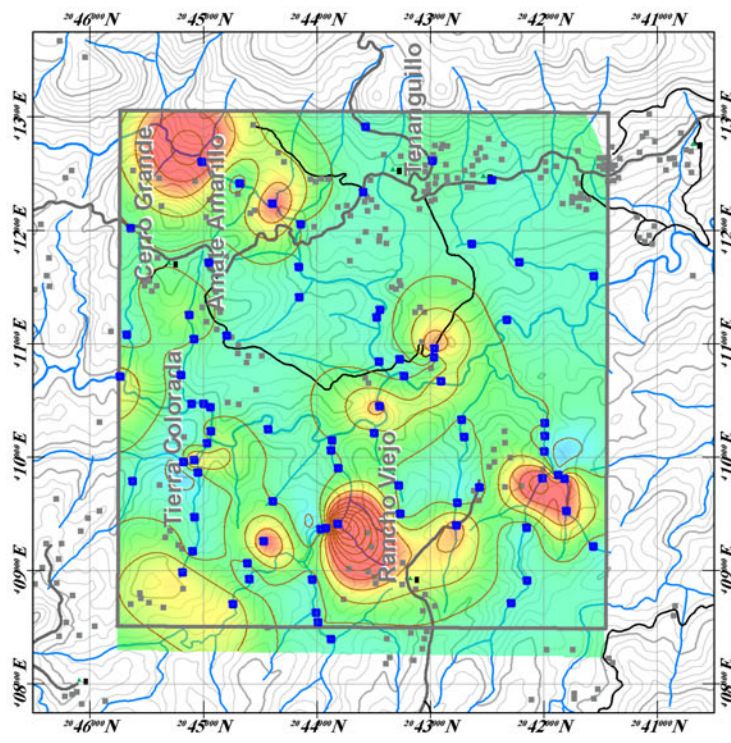
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Aurora area



Rancho Viejo area



- Contour /20m
- Contour /100m
- Stream main
- Stream sub.
- Road main
- Adit
- Old mine
- House
- School
- Drilling site
- Vein Type Mineralization
- Massive Sulfide Type Mineralization

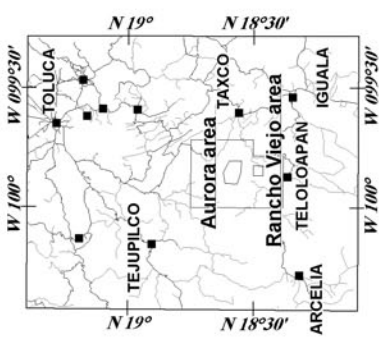
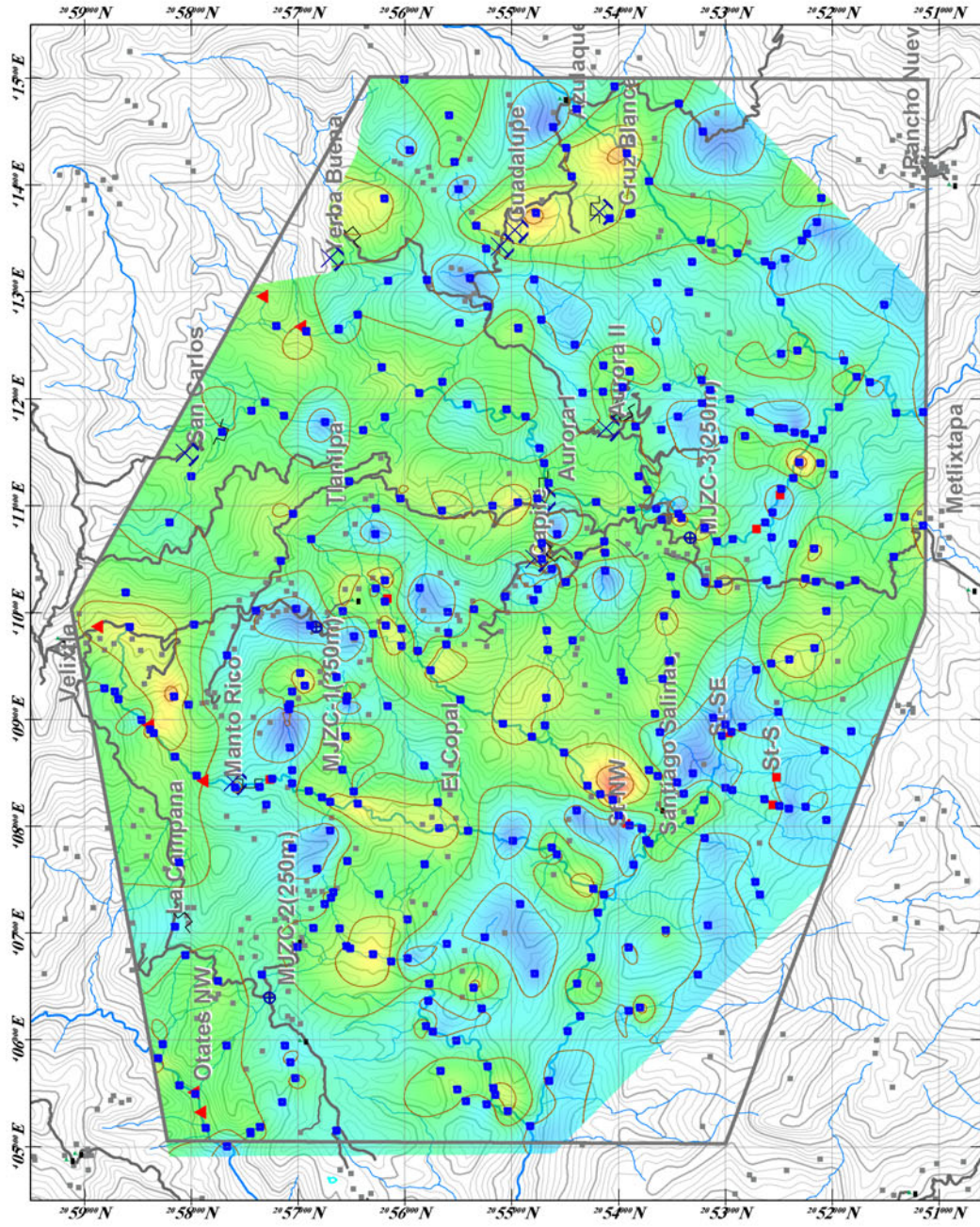
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

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FEBRUARY 2003

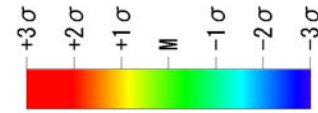
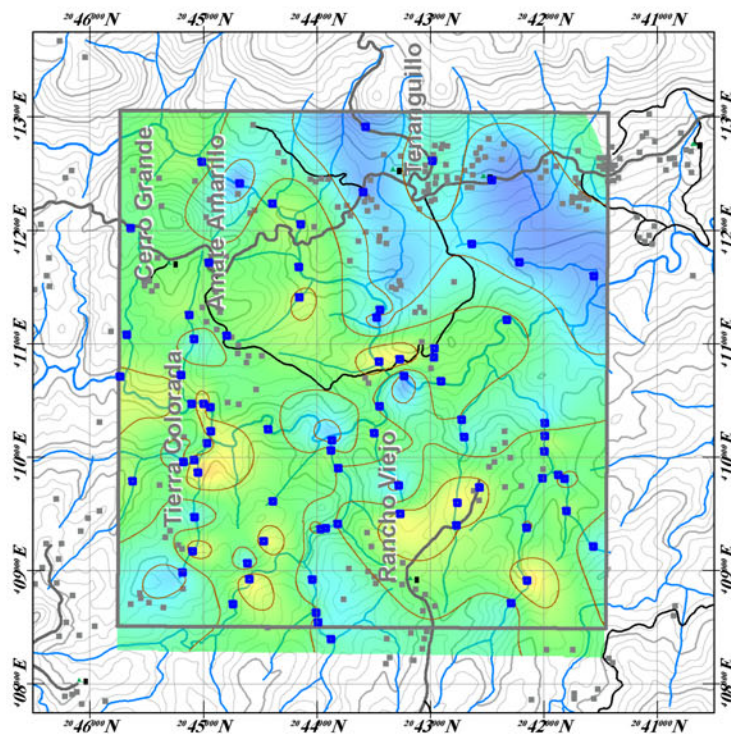


Aurora area



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Rancho Viejo area



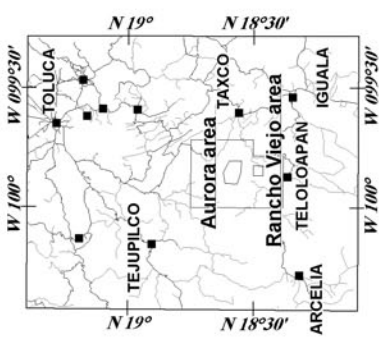
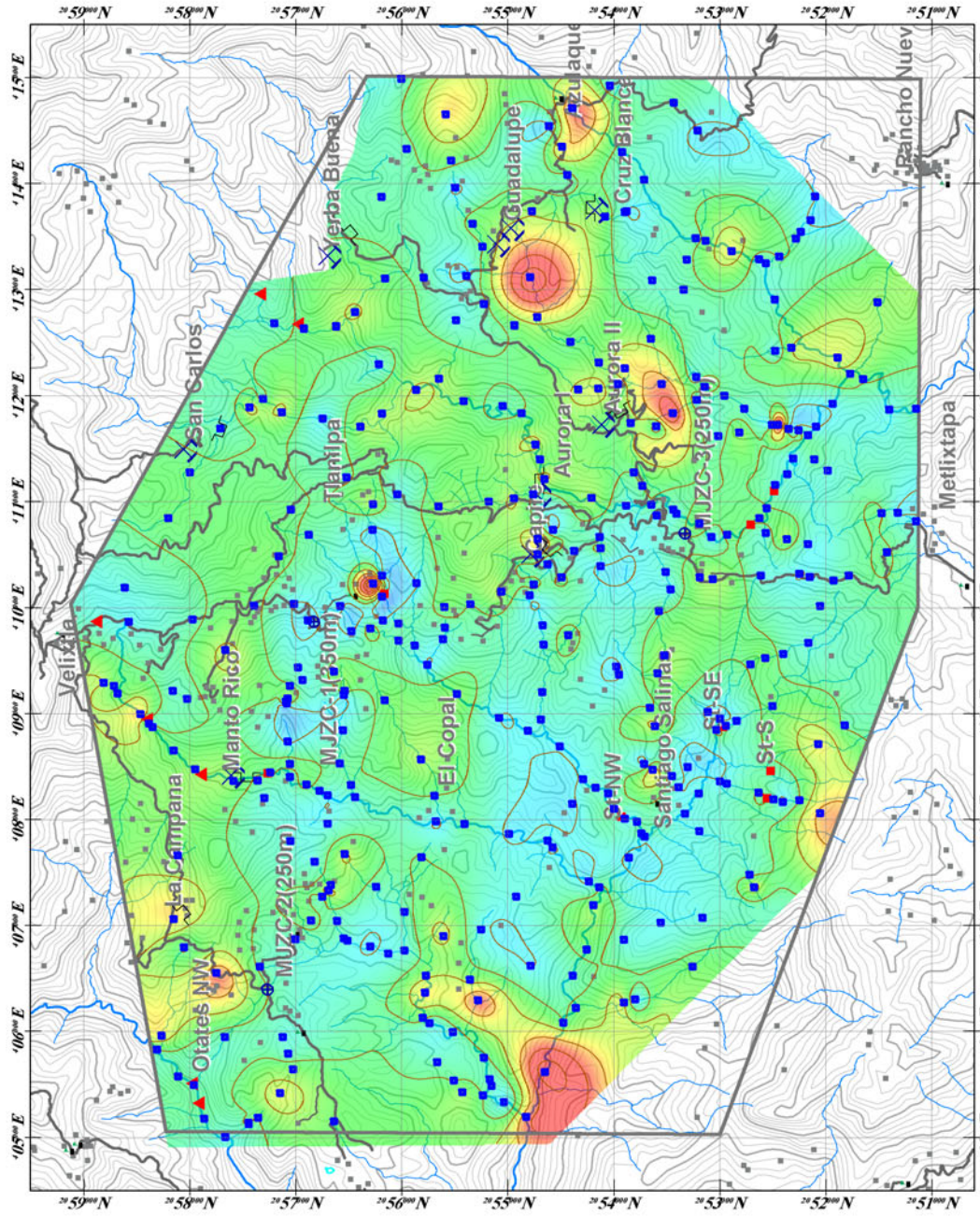
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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METAL MINING AGENCY OF JAPAN
FEBRUARY 2003

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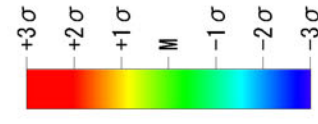
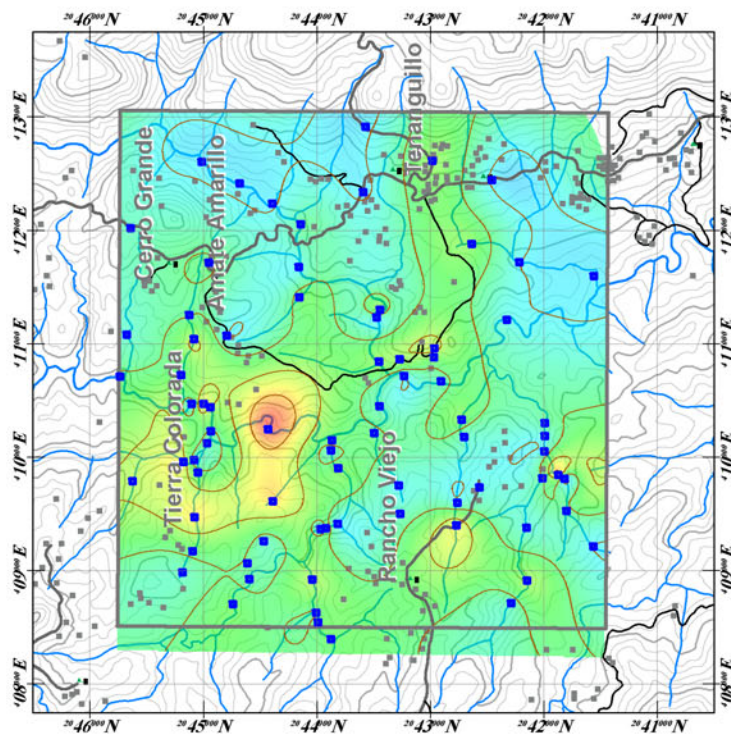


Aurora area



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Rancho Viejo area



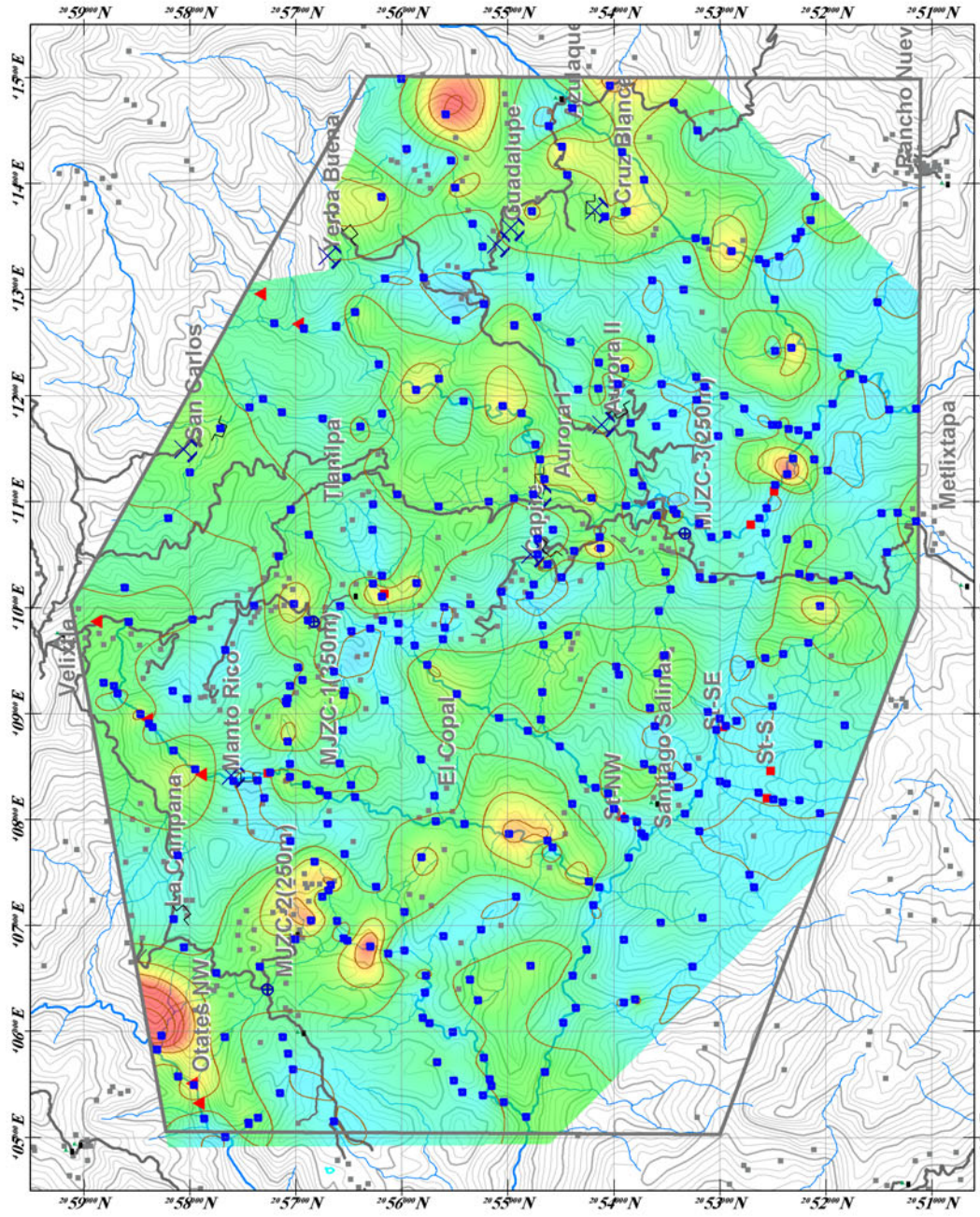
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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METAL MINING AGENCY OF JAPAN
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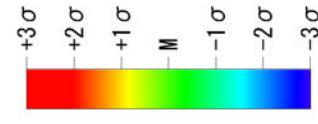
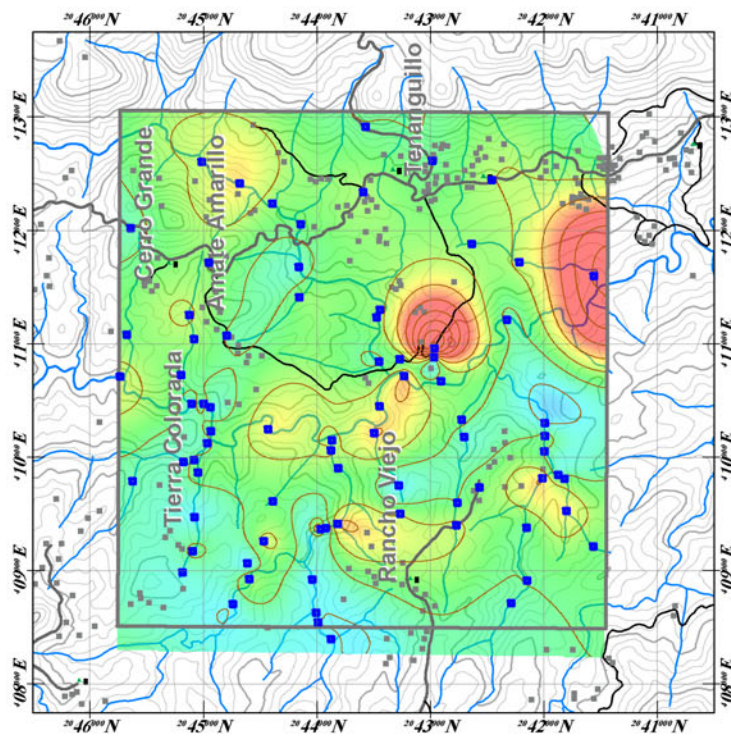


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Rancho Viejo area



THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

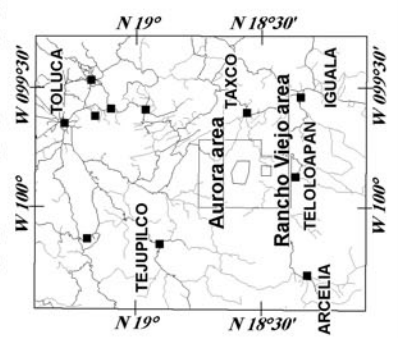
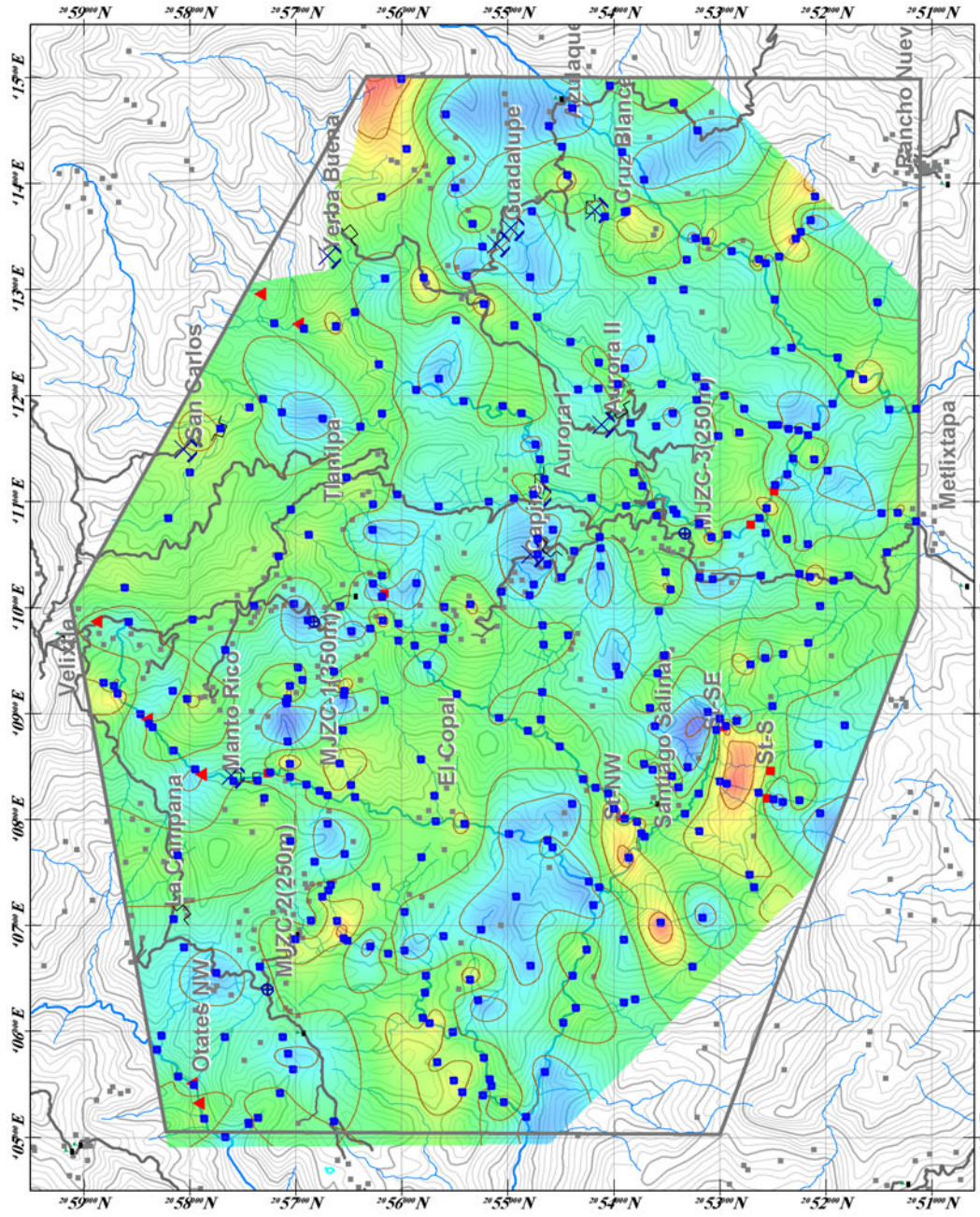


Fig. — Rock Analysis

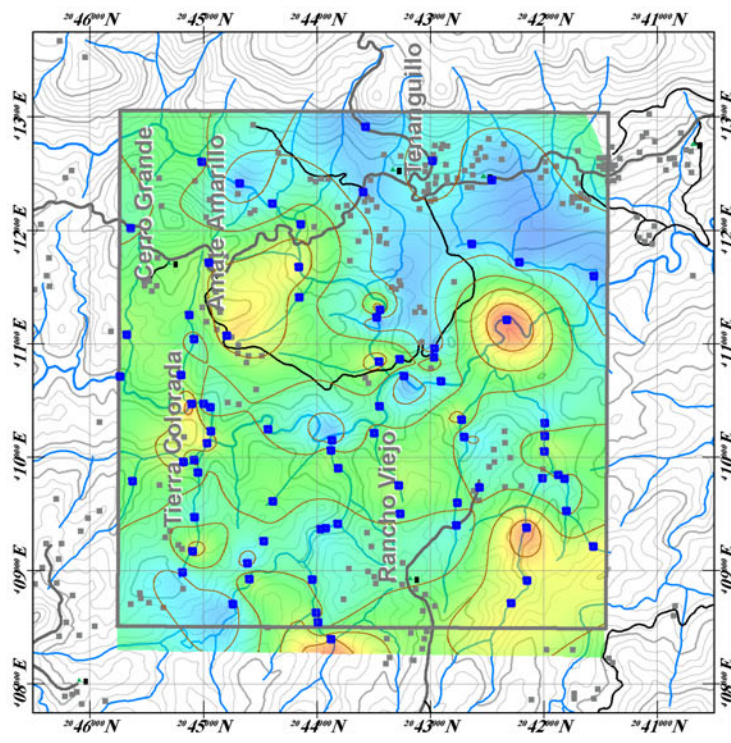
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Aurora area



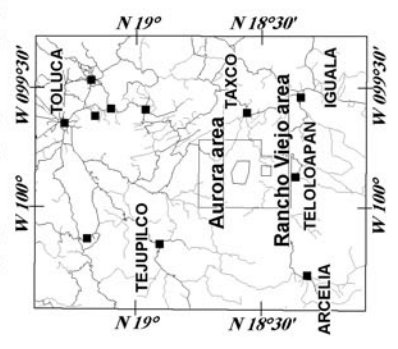
Rancho Viejo area



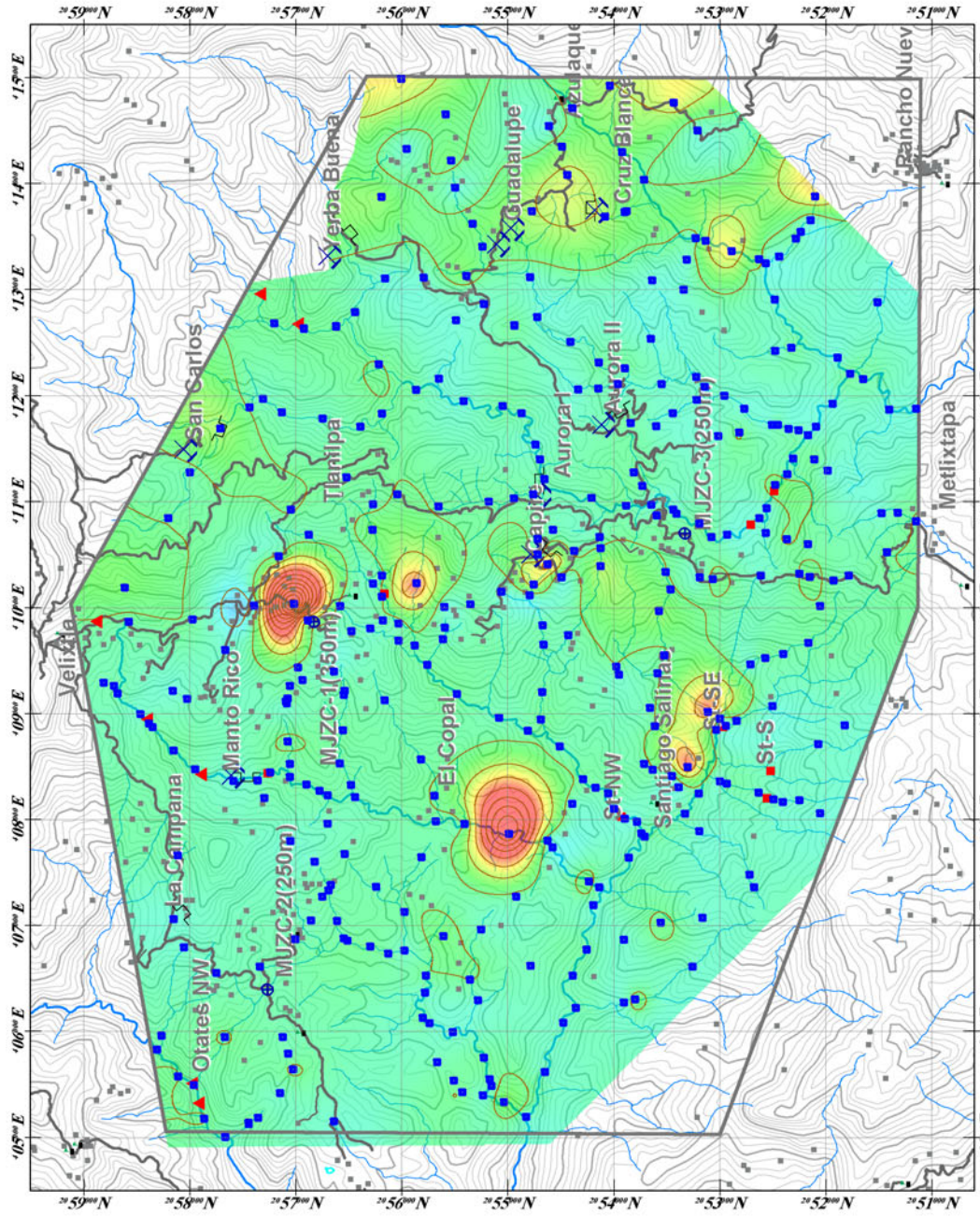
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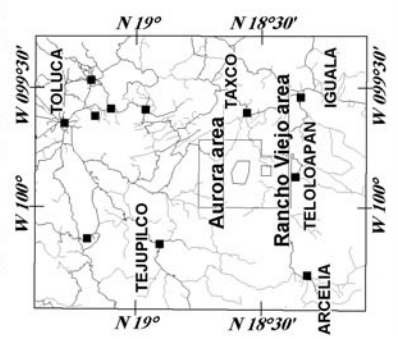
Fig. — Rock Analysis



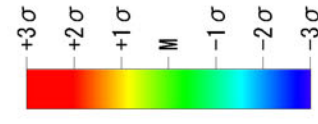
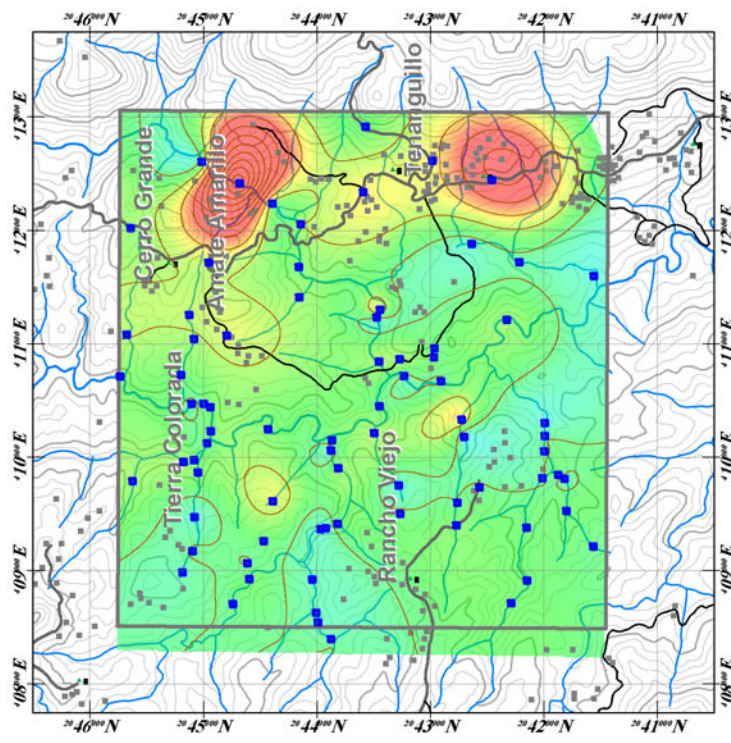
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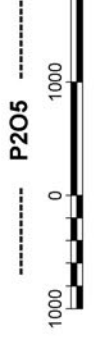
Rancho Viejo area



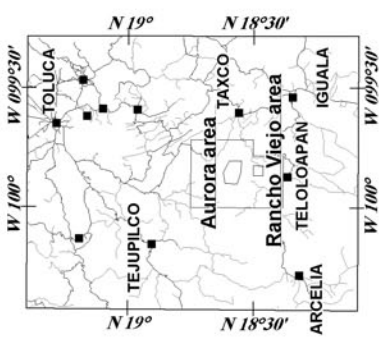
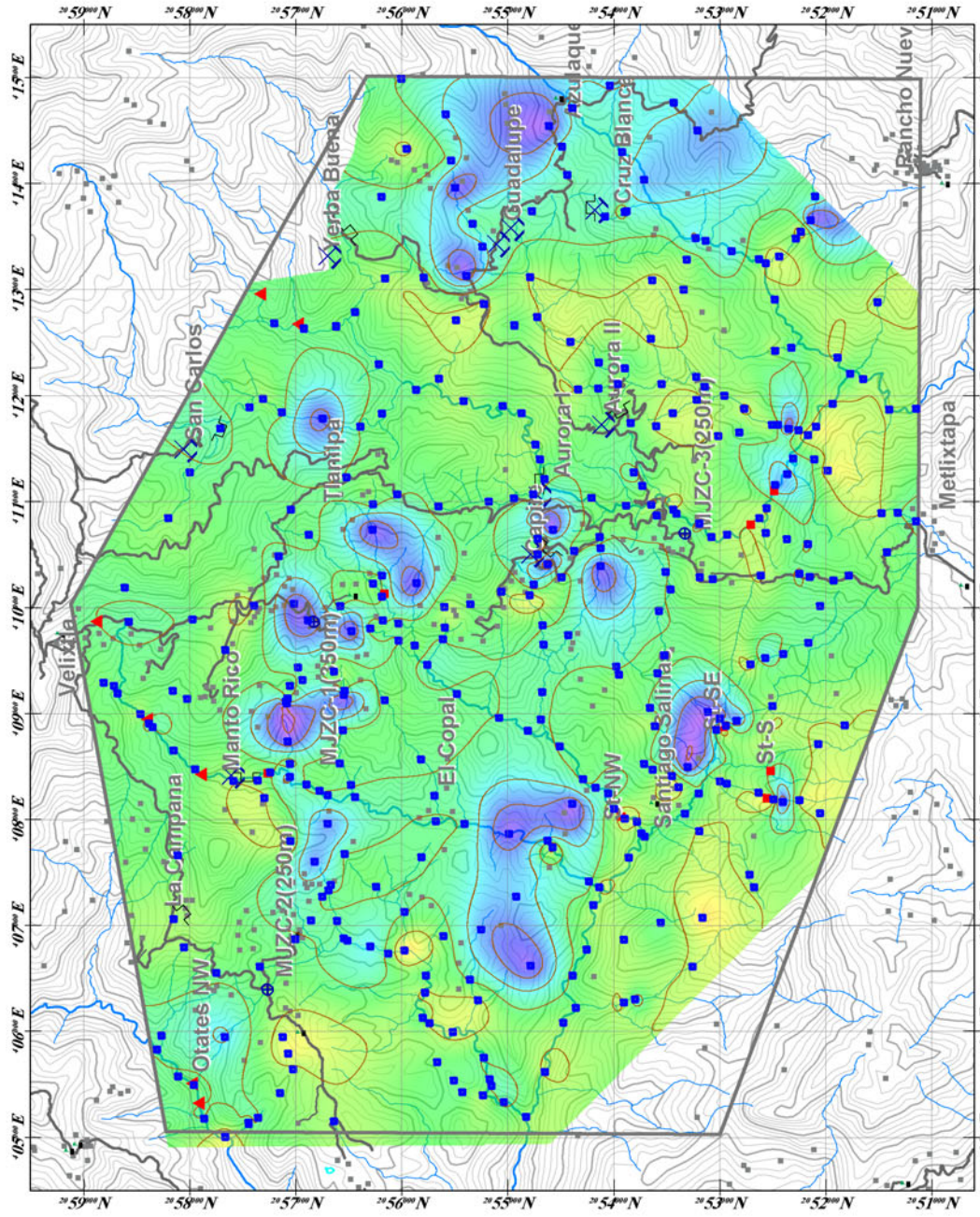
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 2003

Fig. ——— Rock Analysis



Aurora area



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Rancho Viejo area

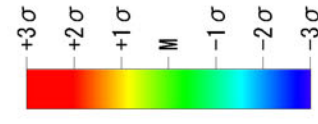
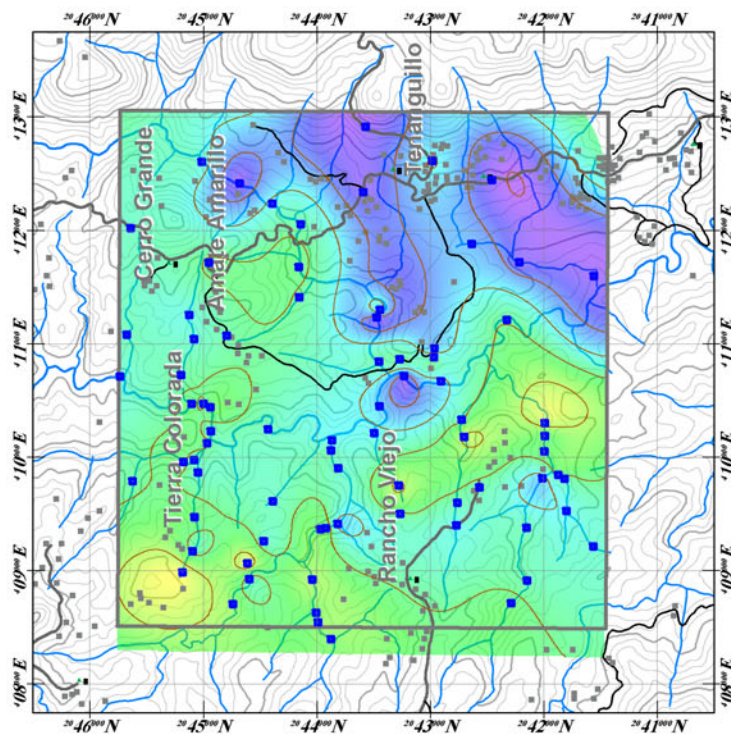


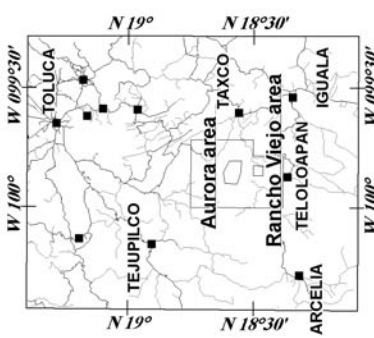
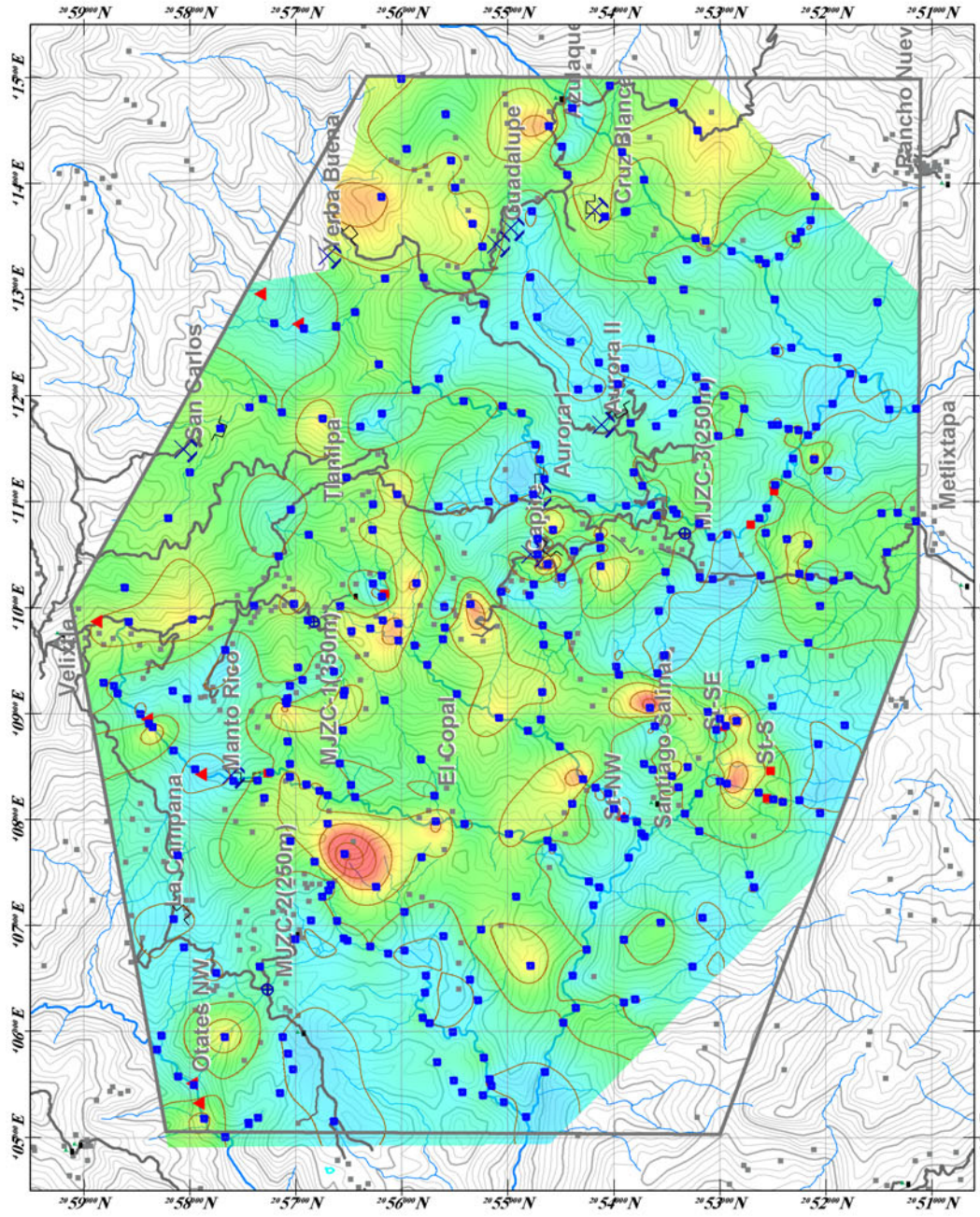
Fig. — Rock Analysis

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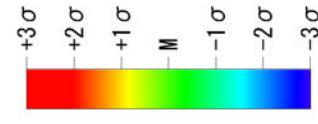
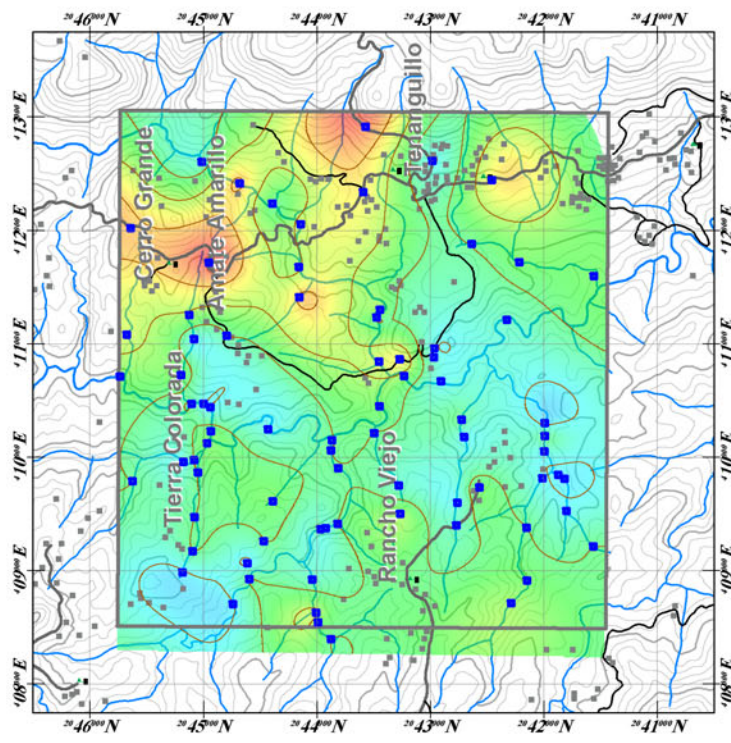


THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Aurora area



Rancho Viejo area



- Contour /20m
- Contour /100m
- Stream main
- Stream sub.
- Road main
- Adit
- Old mine
- House
- School
- Drilling site
- Vein Type Mineralization
- Massive Sulfide Type Mineralization

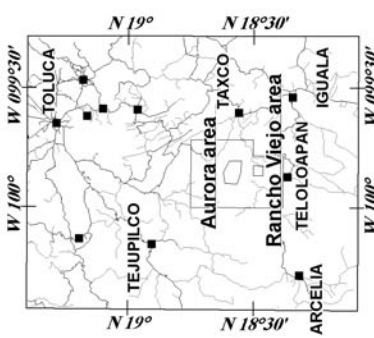
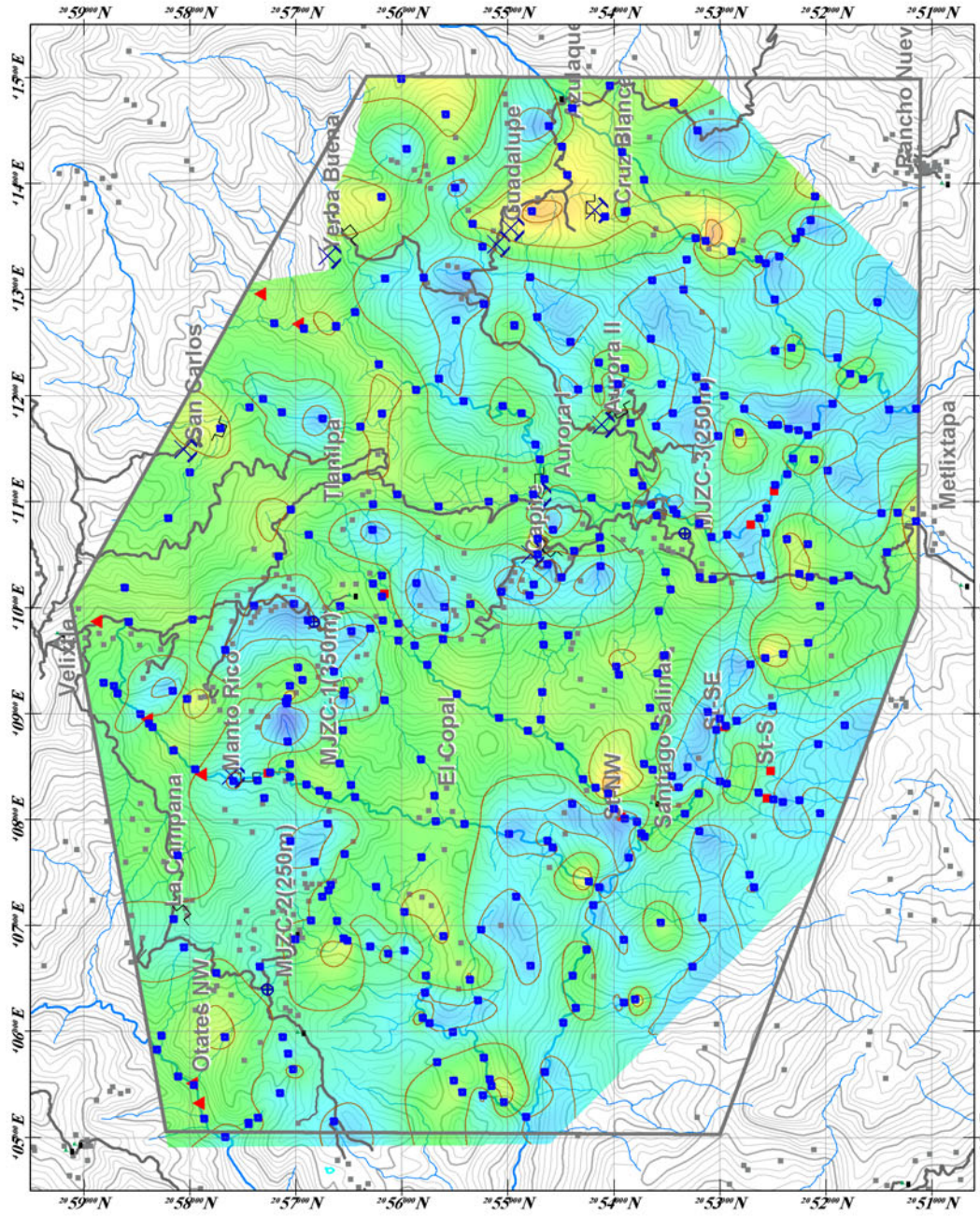
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

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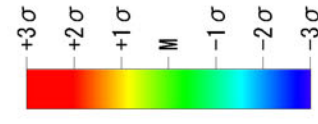
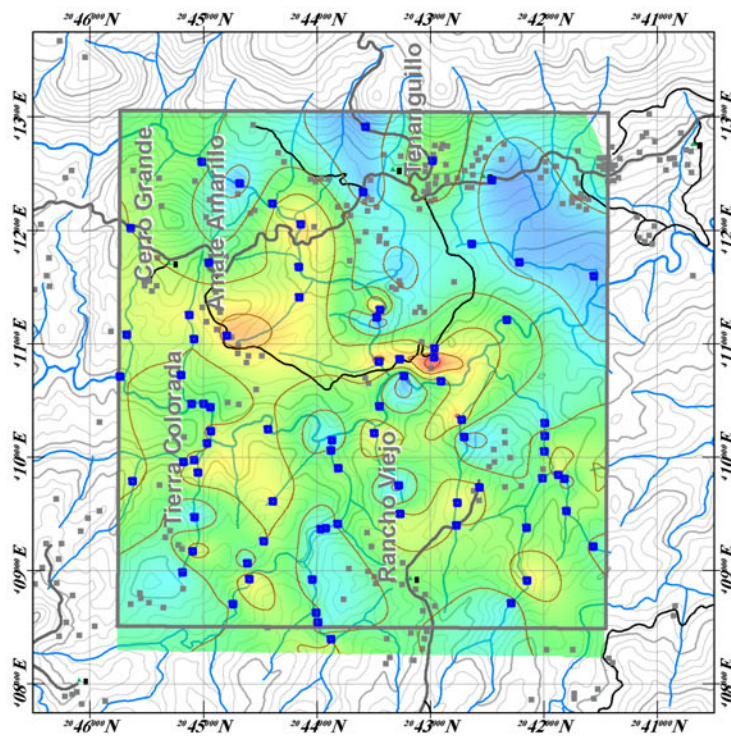


Aurora area



- Contour /20m
- Contour /100m
- Stream main
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- Old mine
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- School
- Drilling site
- Vein Type Mineralization
- Massive Sulfide Type Mineralization

Rancho Viejo area



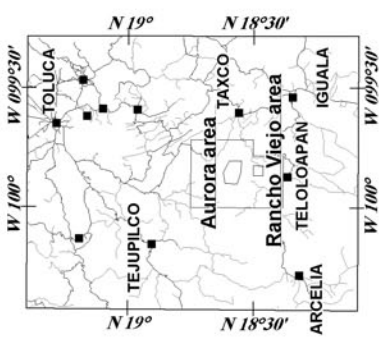
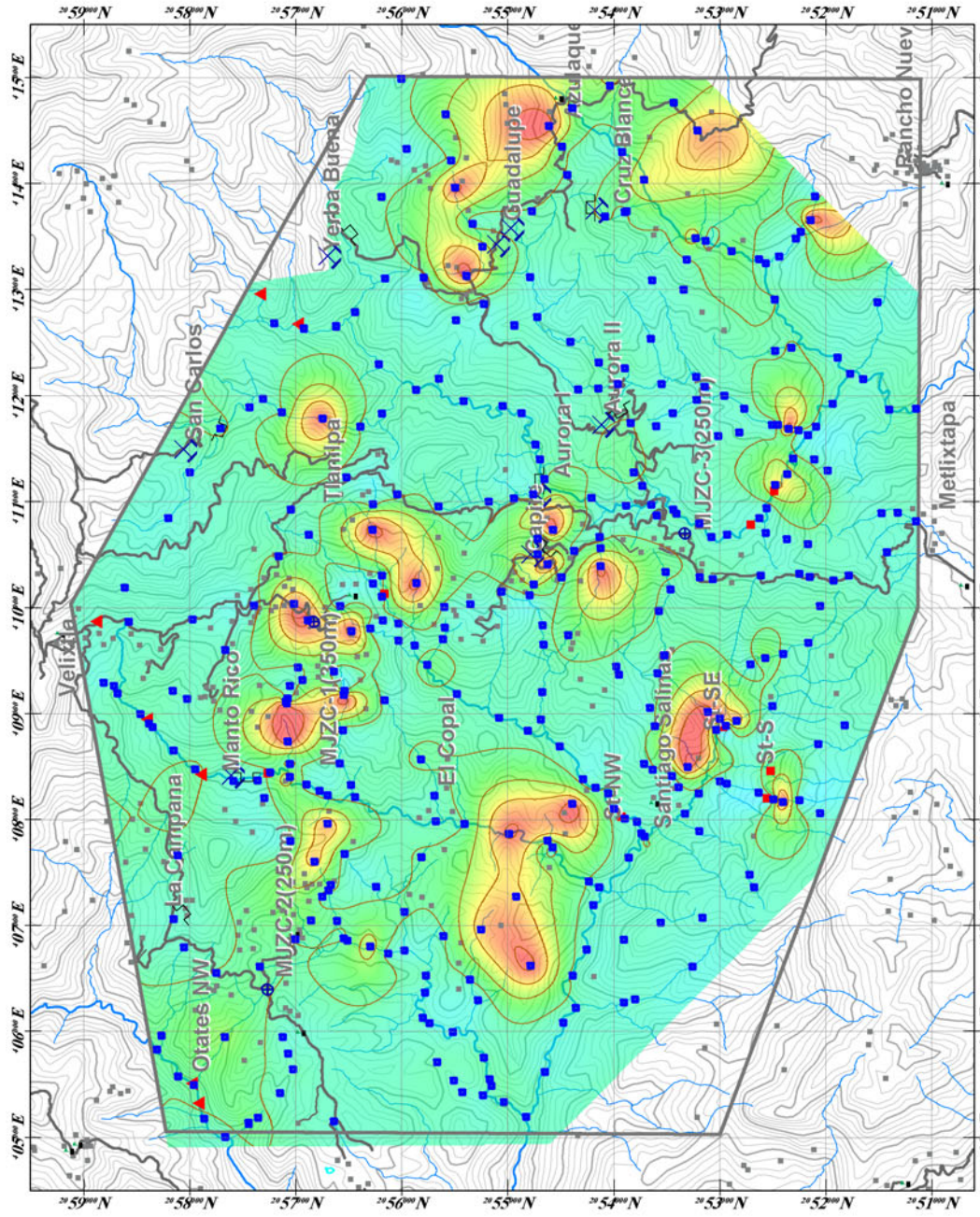
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
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Fig. ____ Rock Analysis

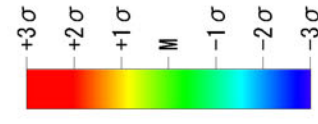
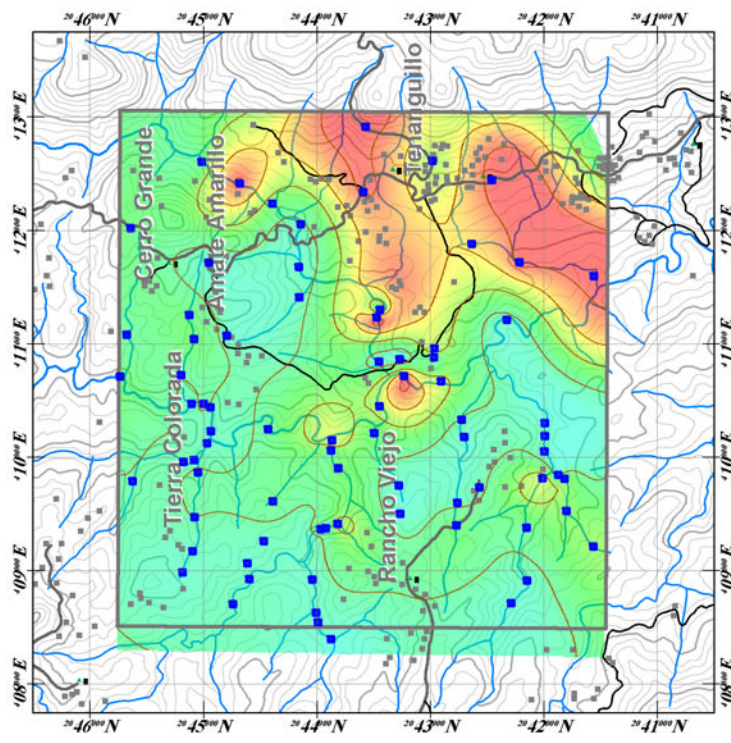


Aurora area



- Contour /20m
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- Stream main
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- House
- School
- Drilling site
- Vein Type Mineralization
- Massive Sulfide Type Mineralization

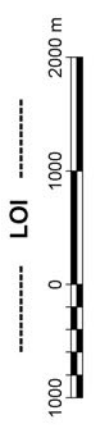
Rancho Viejo area



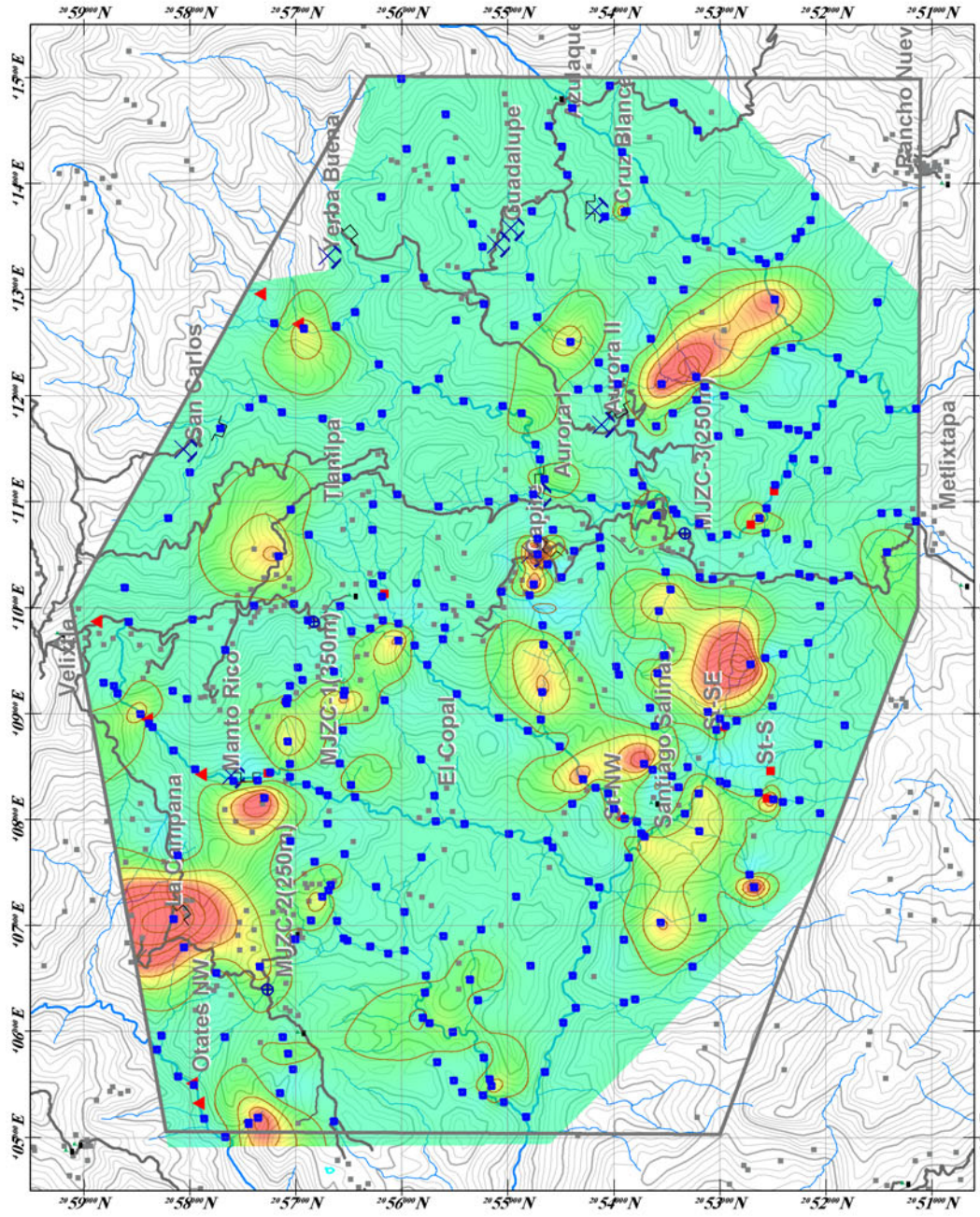
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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METAL MINING AGENCY OF JAPAN
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Fig. ____ Rock Analysis

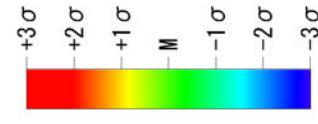
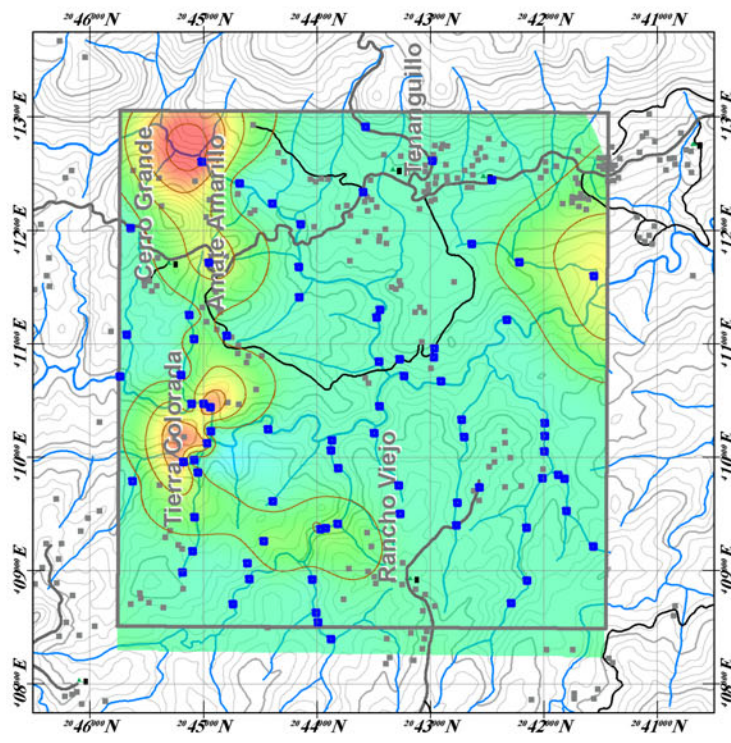


Aurora area



- Contour /20m
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- Stream main
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Rancho Viejo area



THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

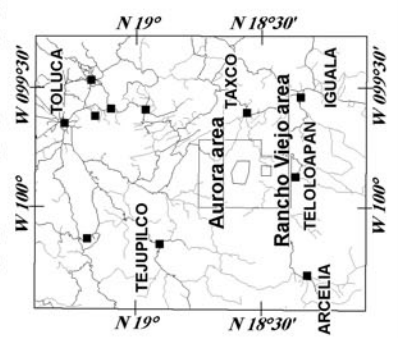
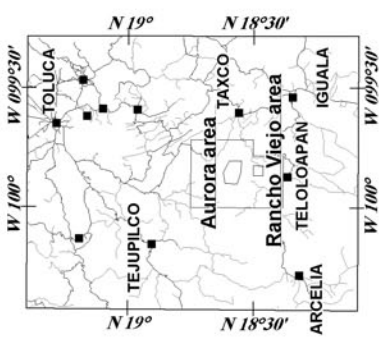
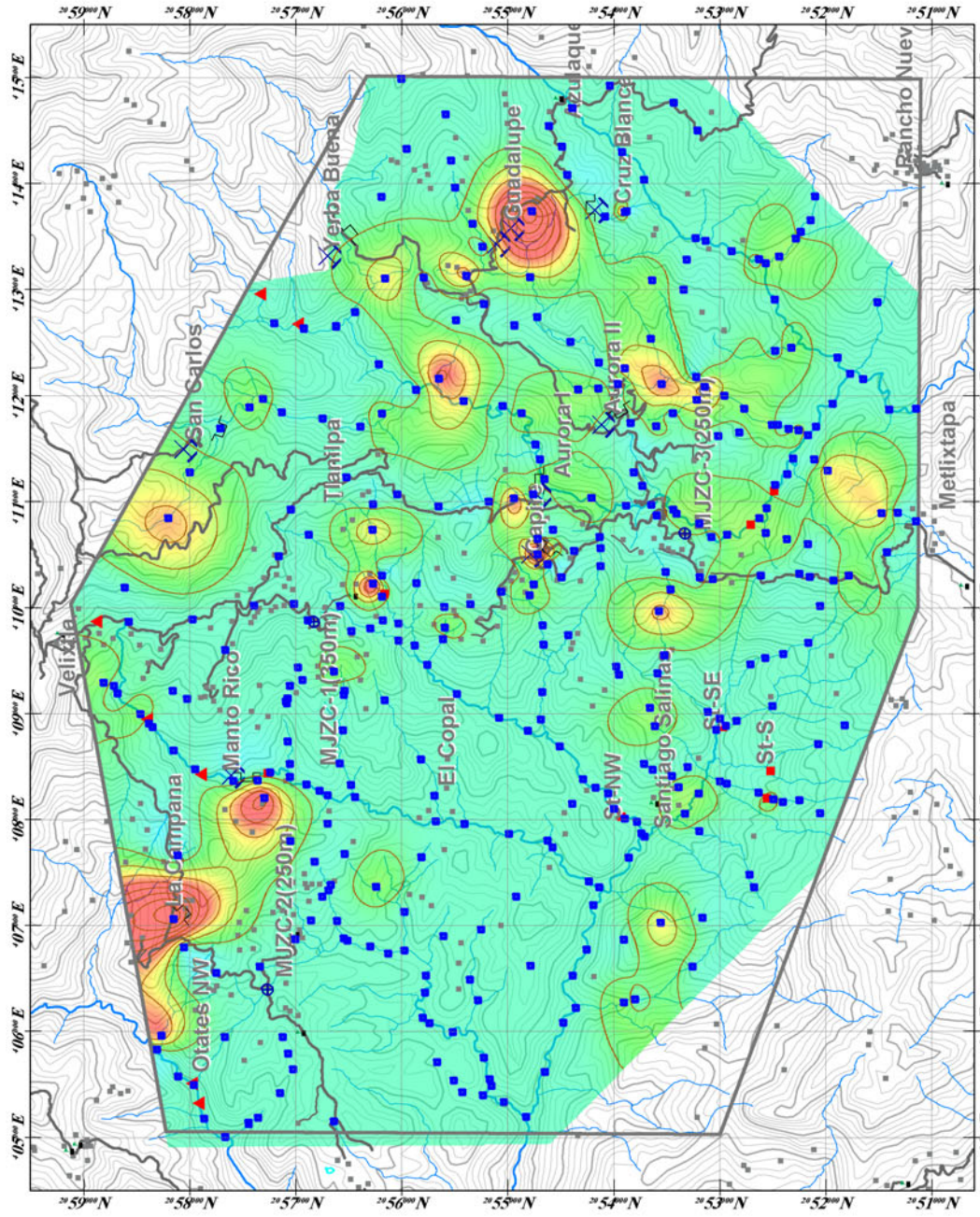


Fig. ____ Rock Analysis

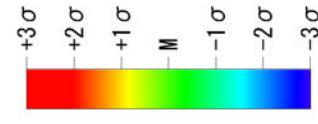
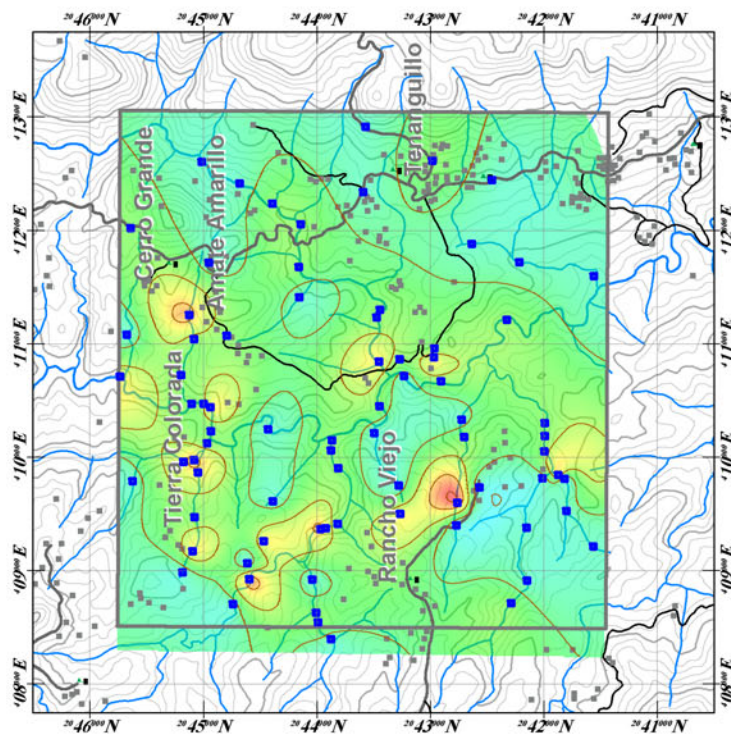
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Aurora area



Rancho Viejo area



- Contour /20m
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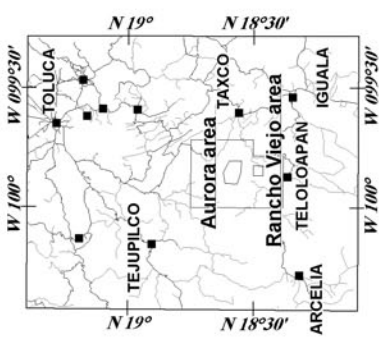
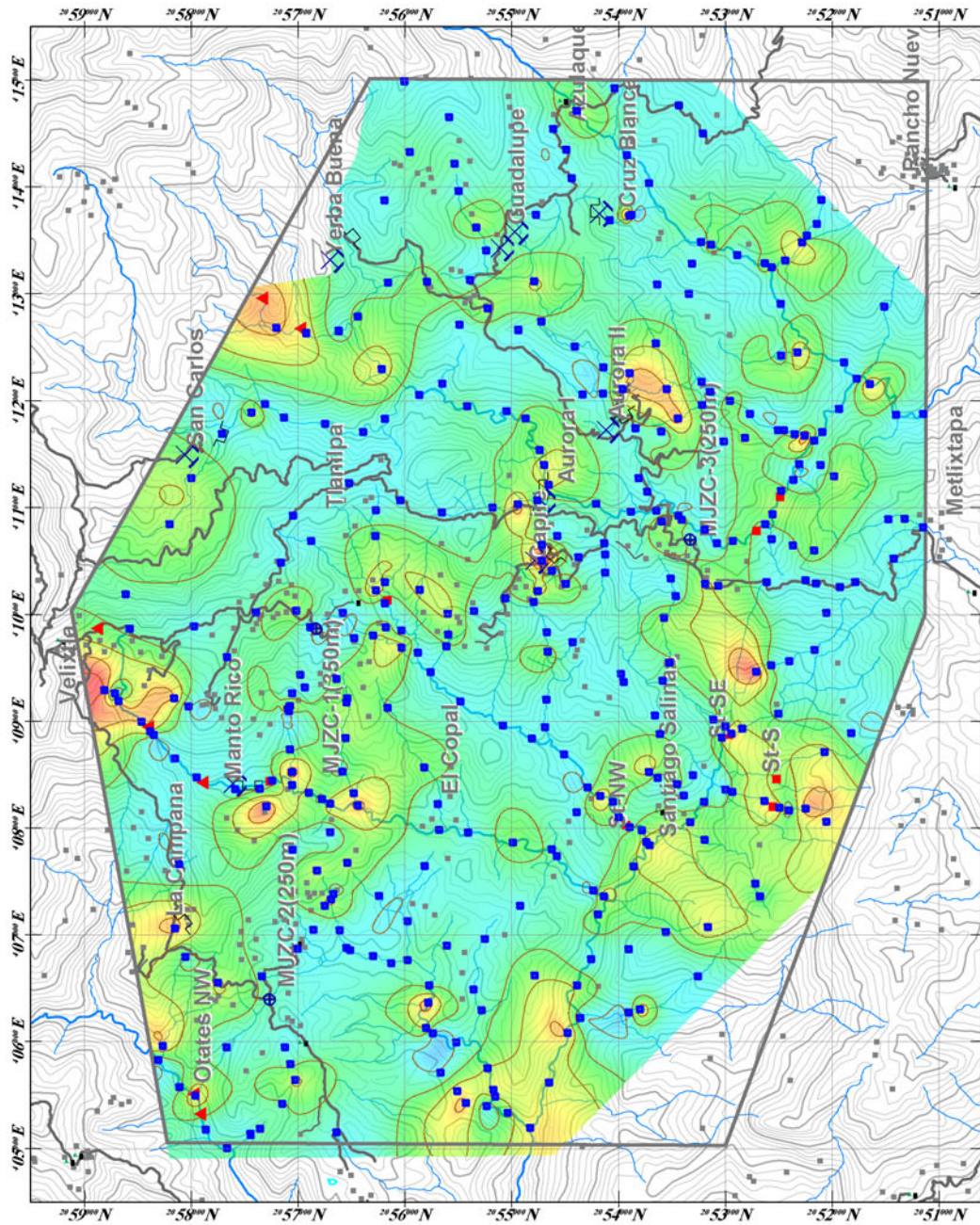
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

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Aurora area



- Contour /20m
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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Rancho Viejo area

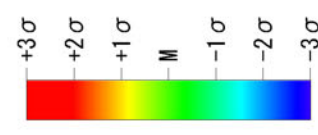
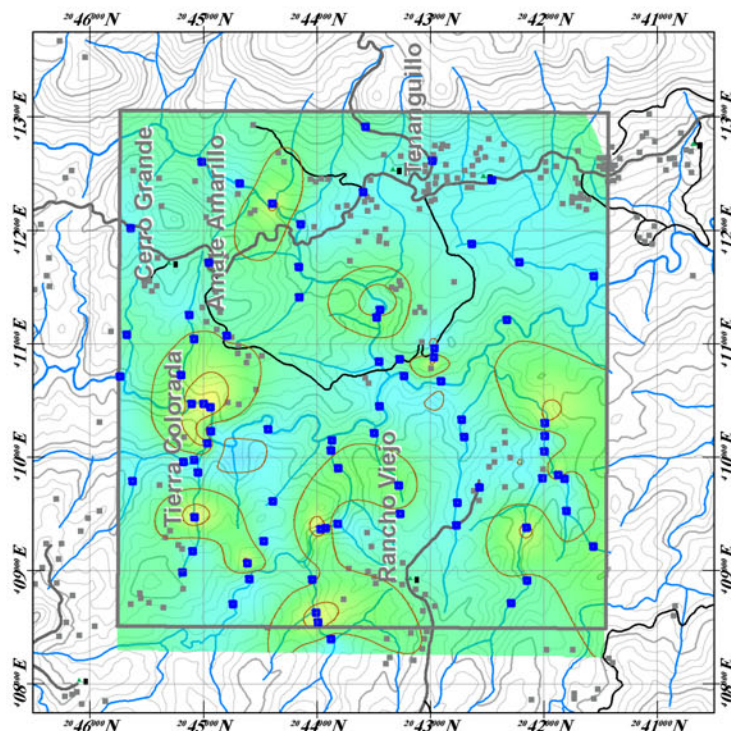
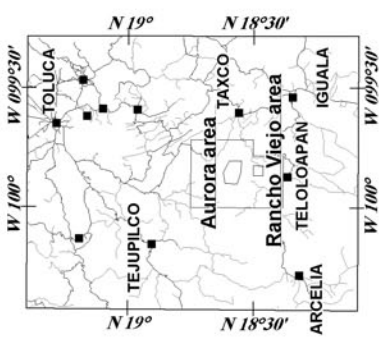
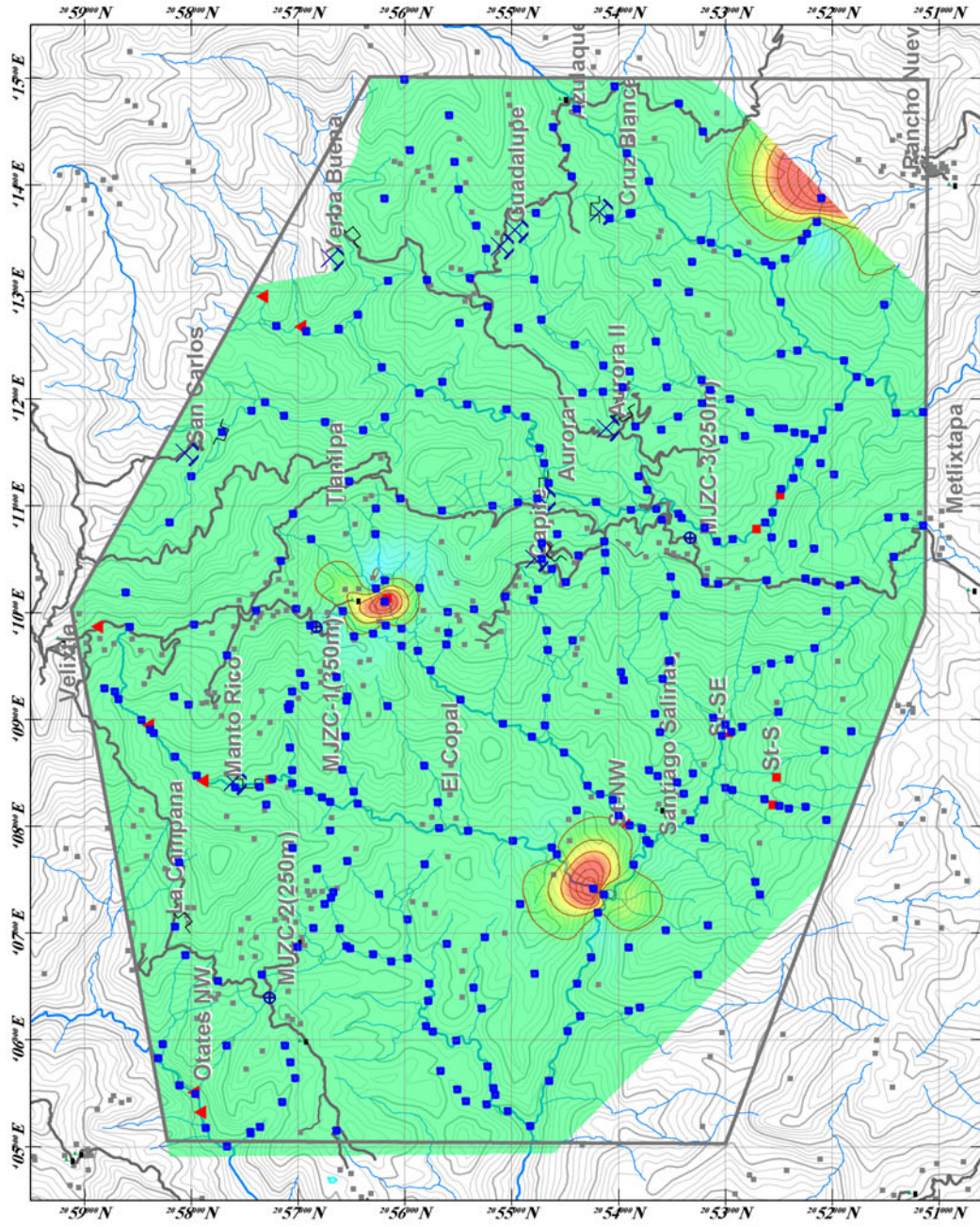


Fig. — Rock Analysis

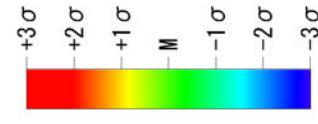
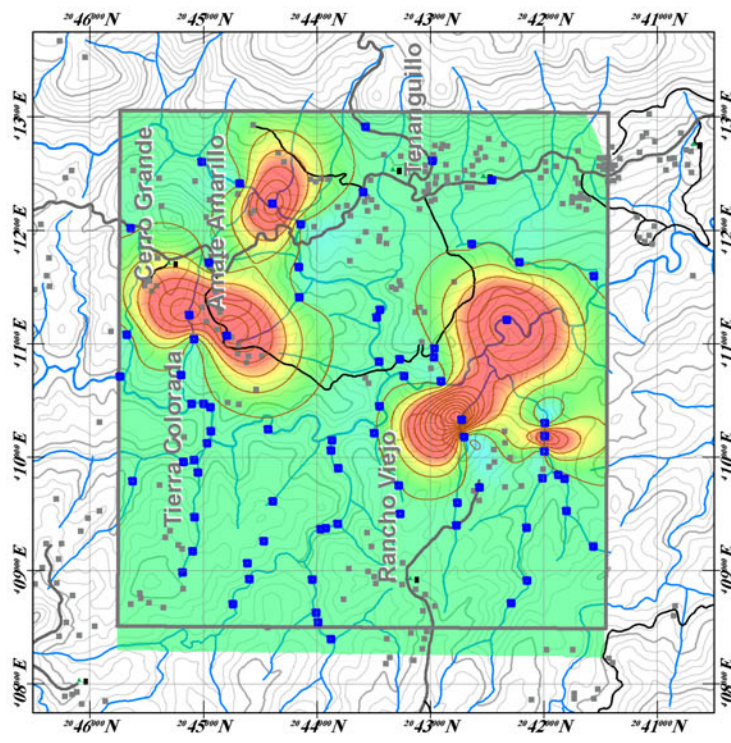
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METAL MINING AGENCY OF JAPAN
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Aurora area



Rancho Viejo area



- Contour / 20m
- Contour / 100m
- Stream main
- Stream sub.
- Road main
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- Old mine
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- School
- Drilling site
- Vein Type Mineralization
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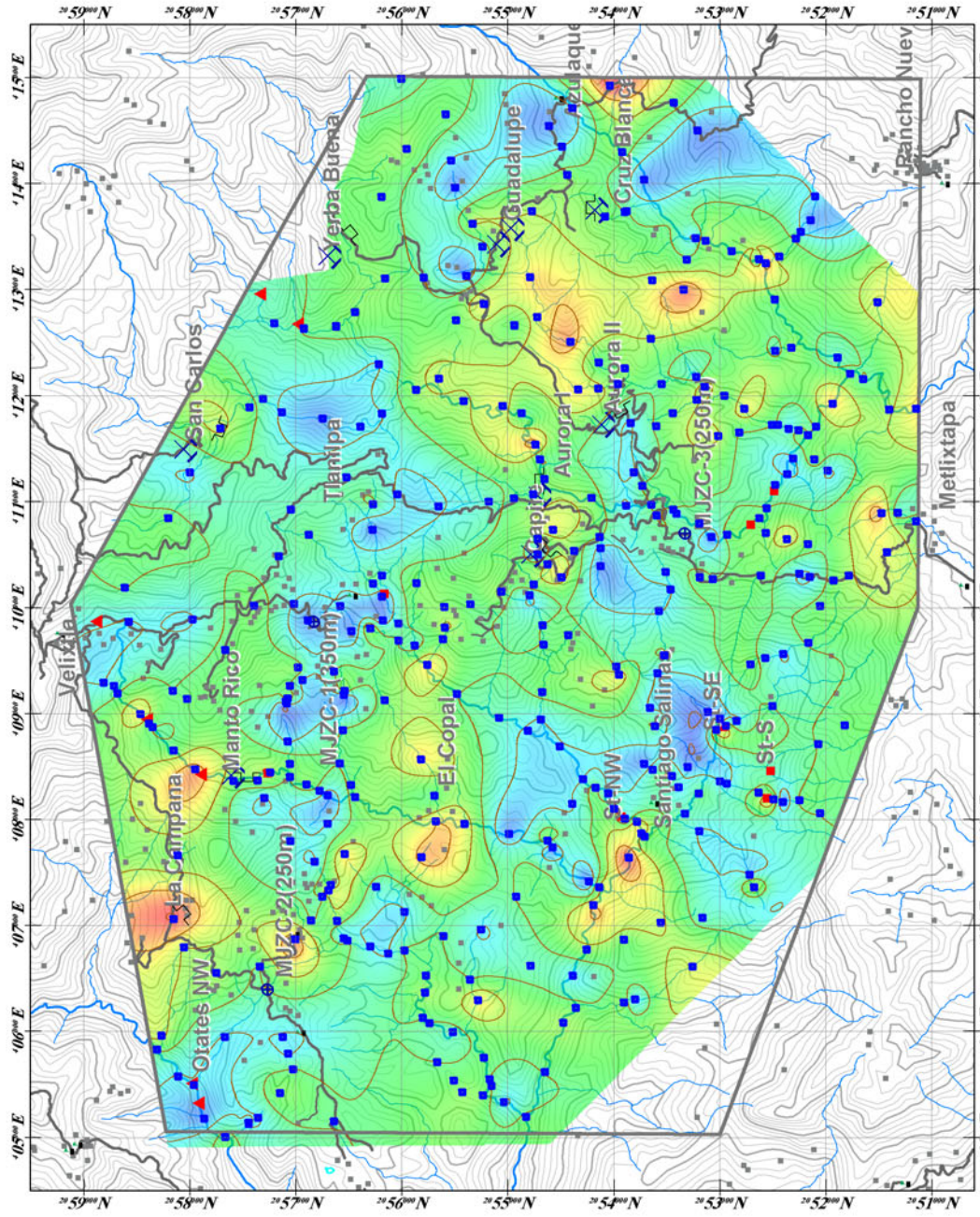
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. ____ Rock Analysis

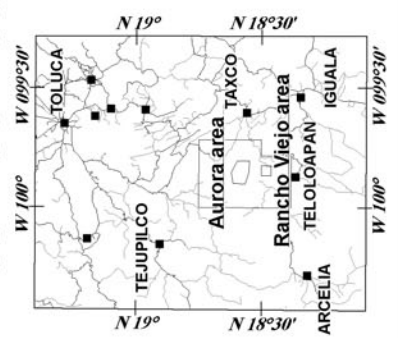
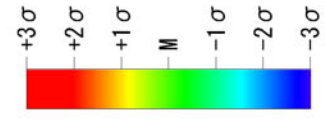
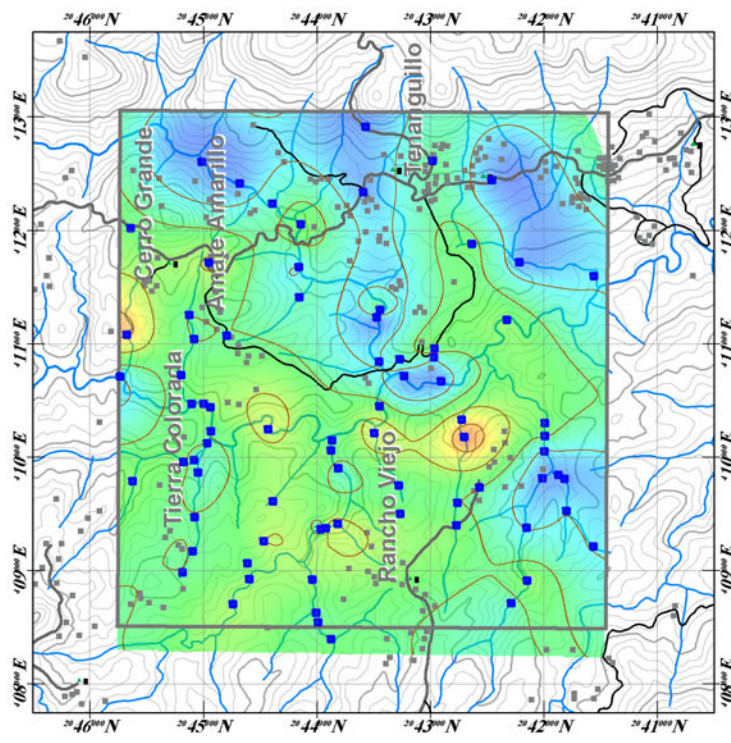
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METAL MINING AGENCY OF JAPAN
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Aurora area



Rancho Viejo area



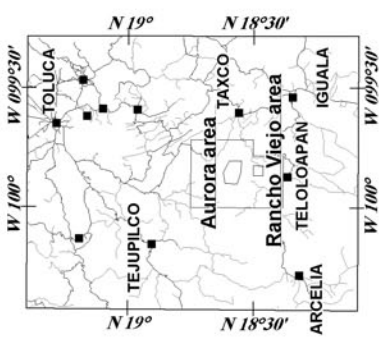
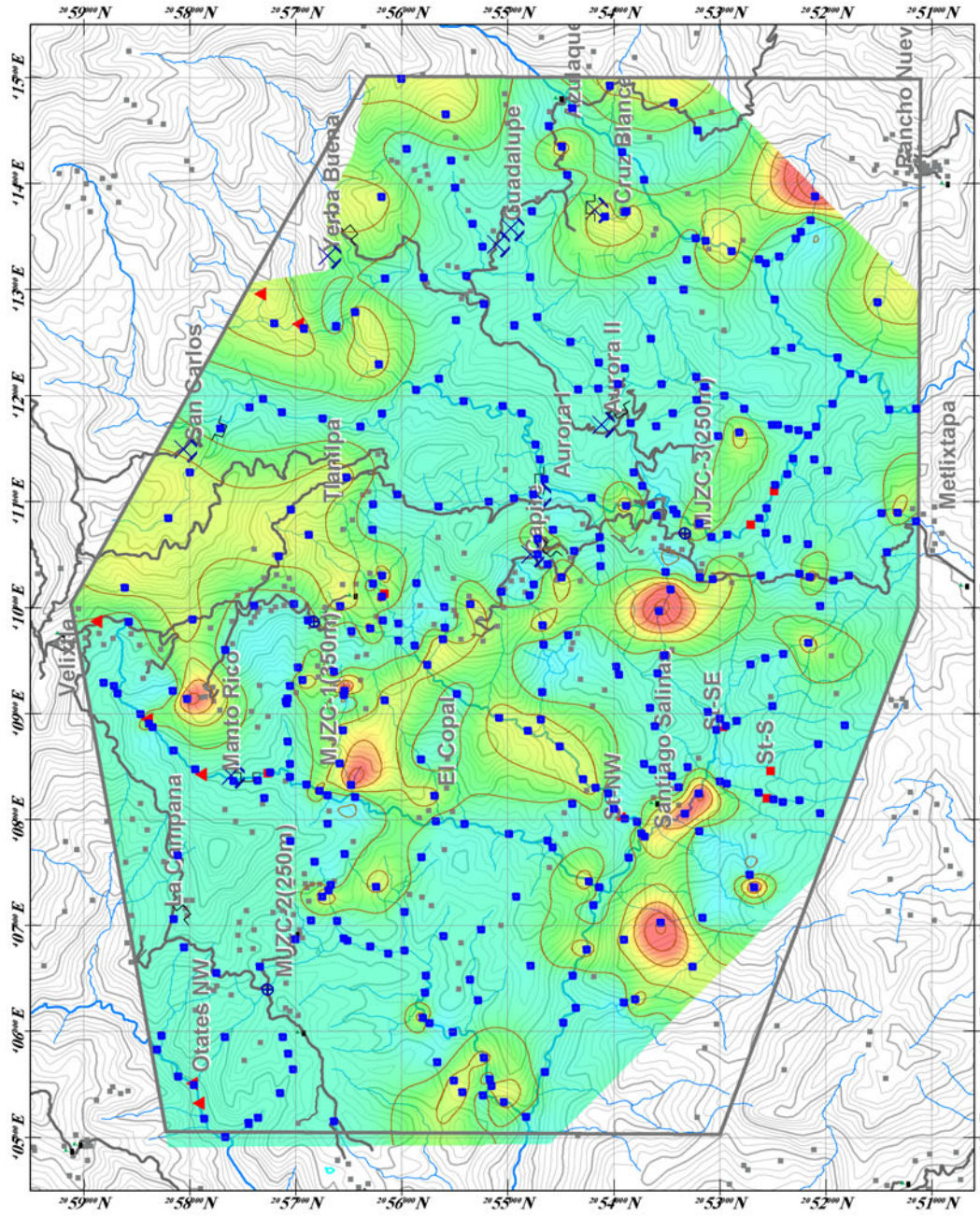
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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Fig. ____ Rock Analysis



Aurora area



- Contour /20m
- Contour /100m
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Rancho Viejo area

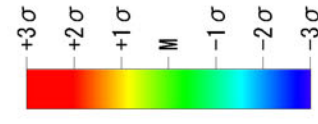
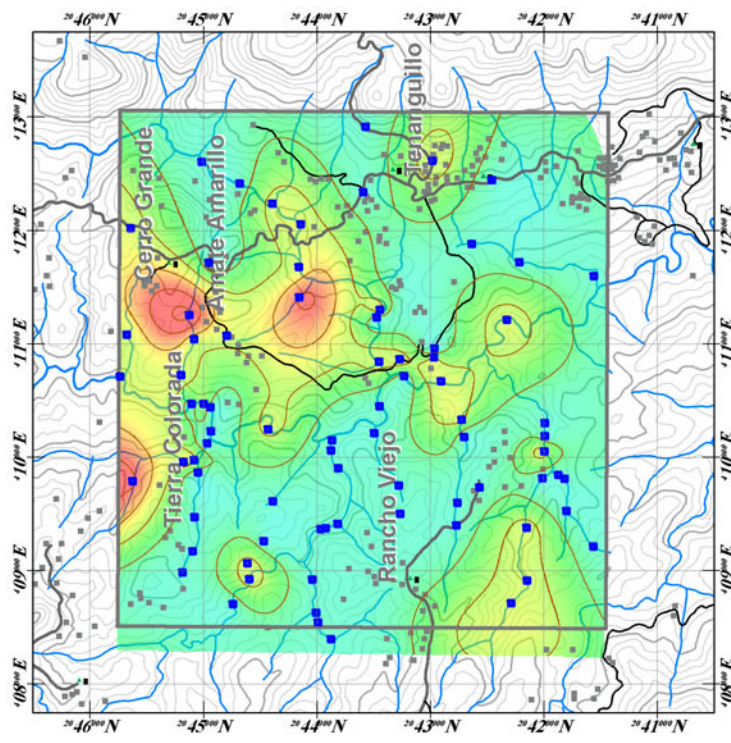


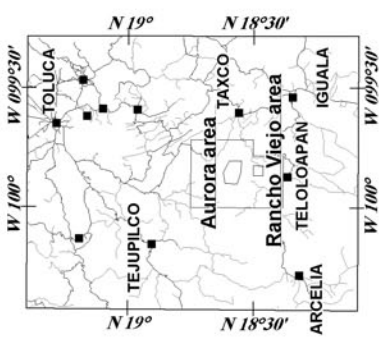
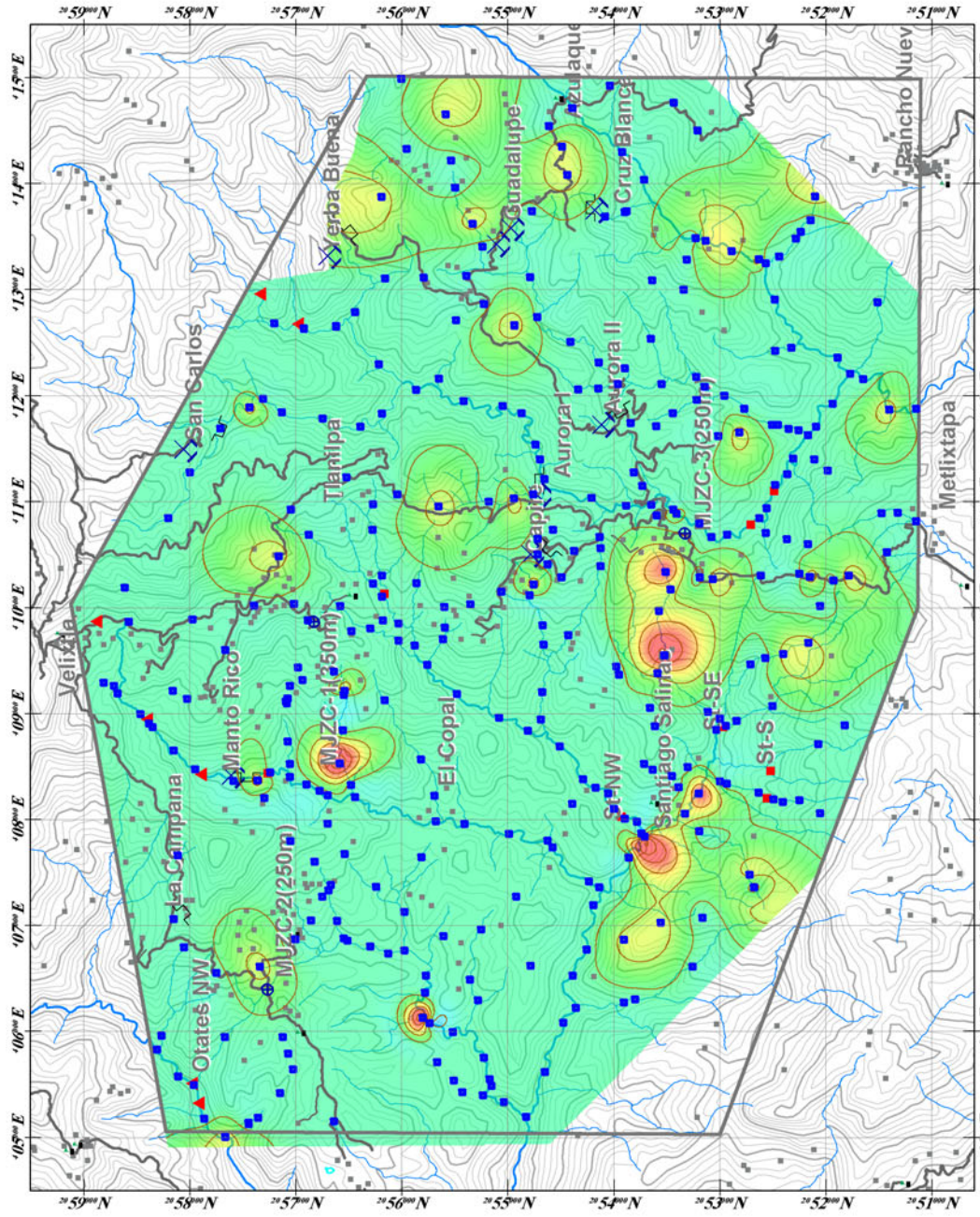
Fig. ____ Rock Analysis

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METAL MINING AGENCY OF JAPAN
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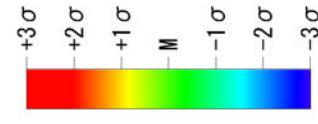
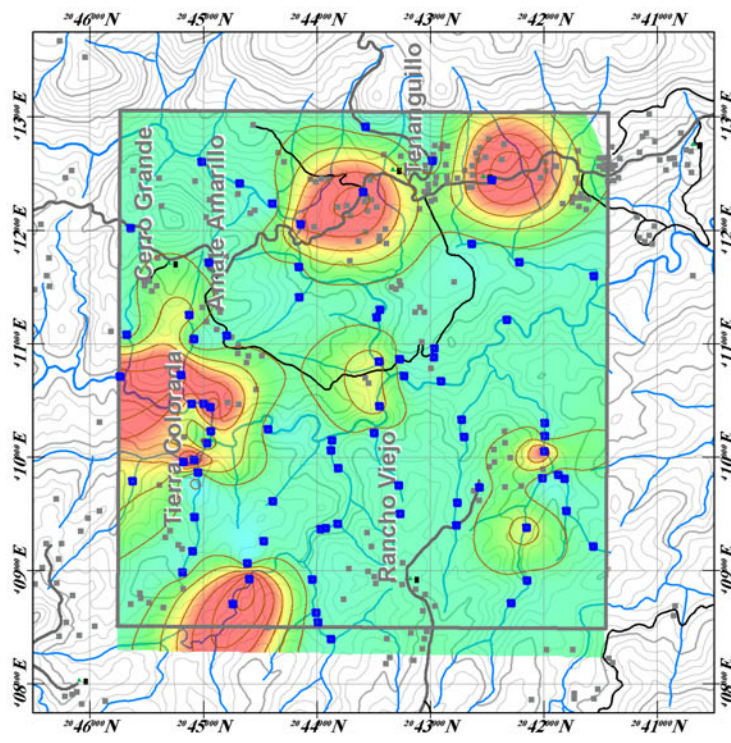


THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Aurora area



Rancho Viejo area



- Contour /20m
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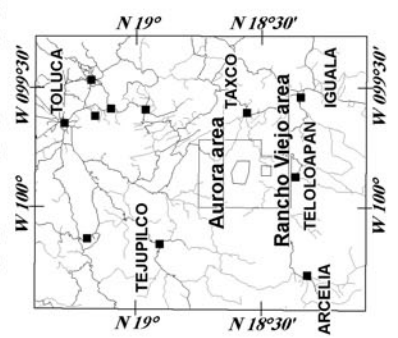
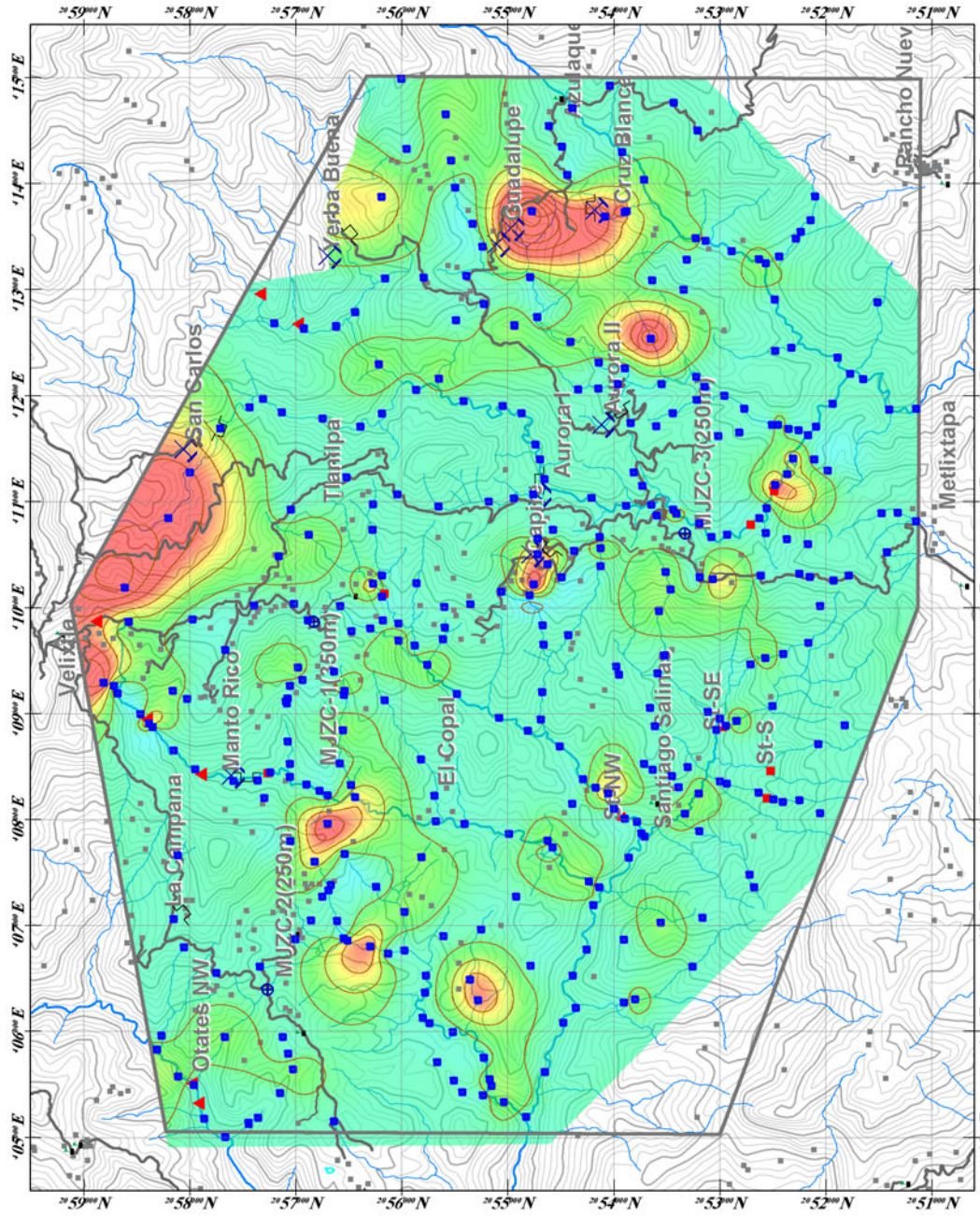
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

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METAL MINING AGENCY OF JAPAN
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Aurora area



- Contour /20m
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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Rancho Viejo area

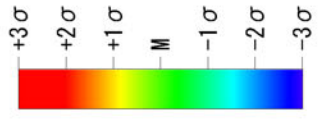
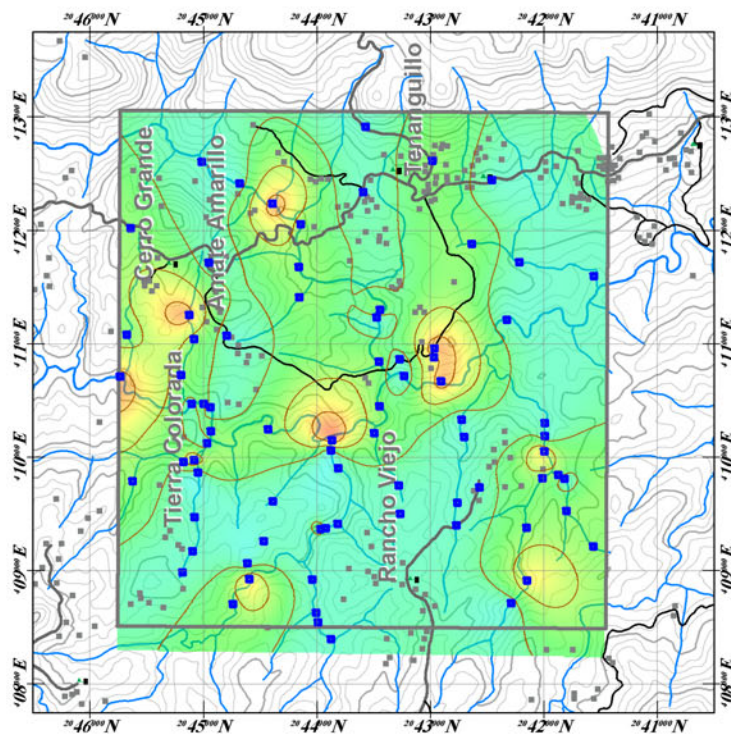
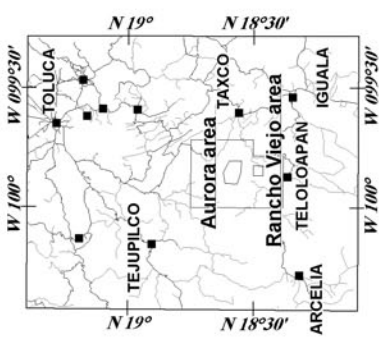
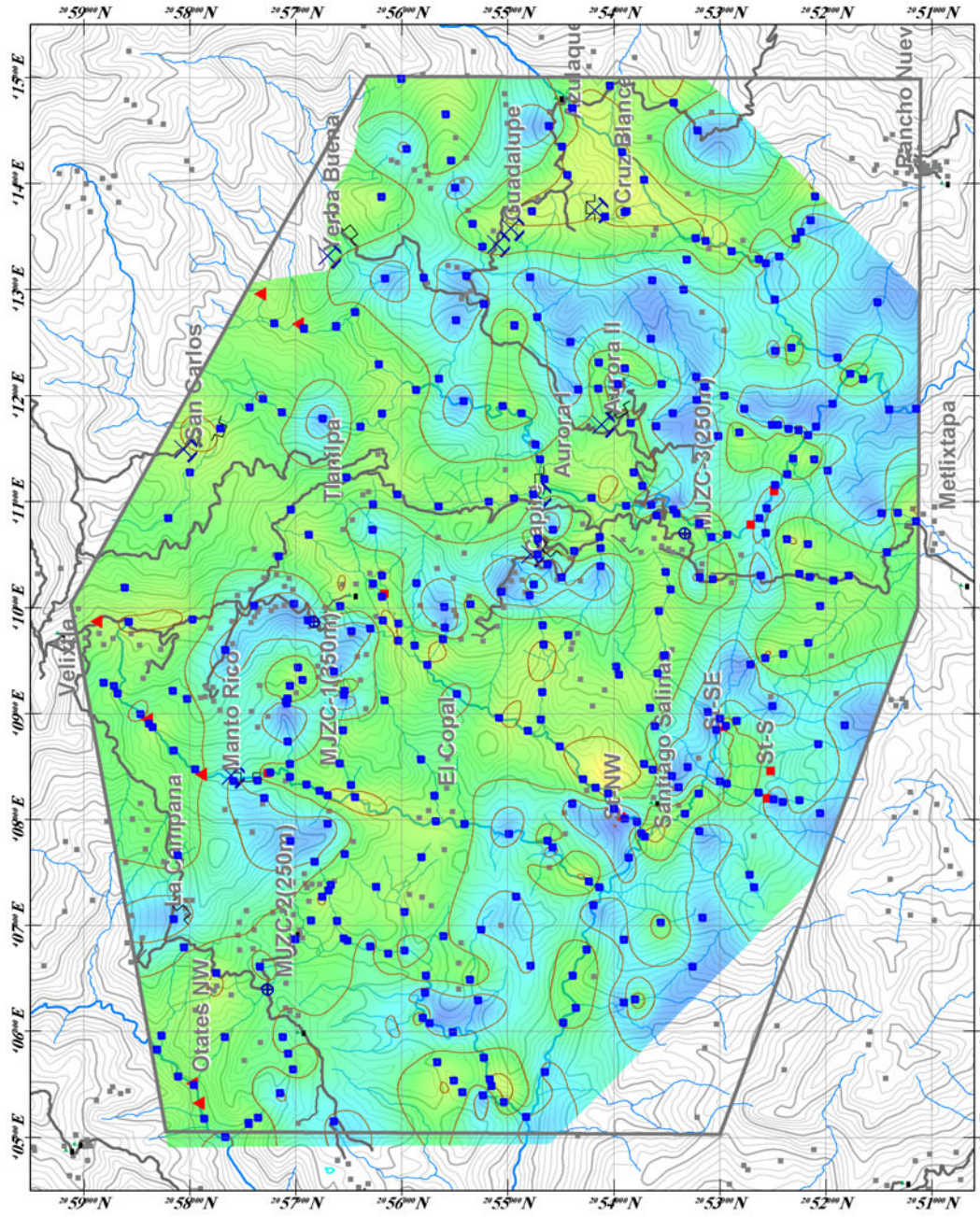


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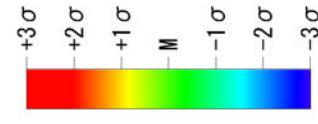
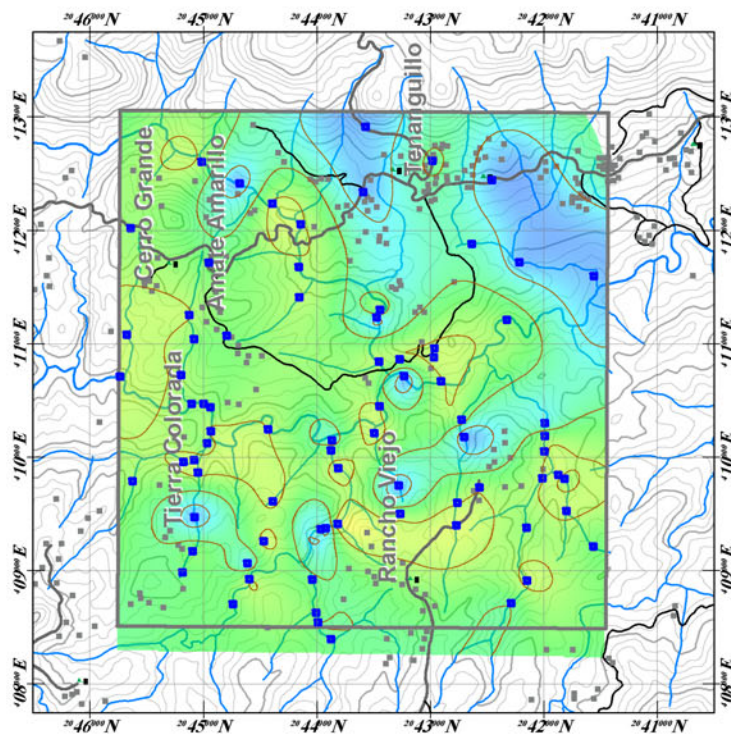
JAPAN INTERNATIONAL COOPERATION AGENCY
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Aurora area



Rancho Viejo area



- Contour /20m
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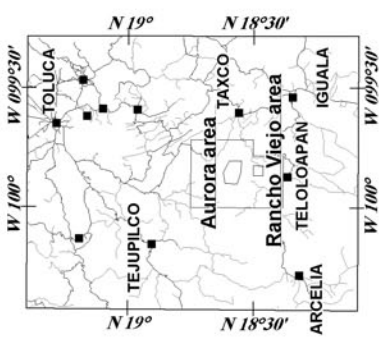
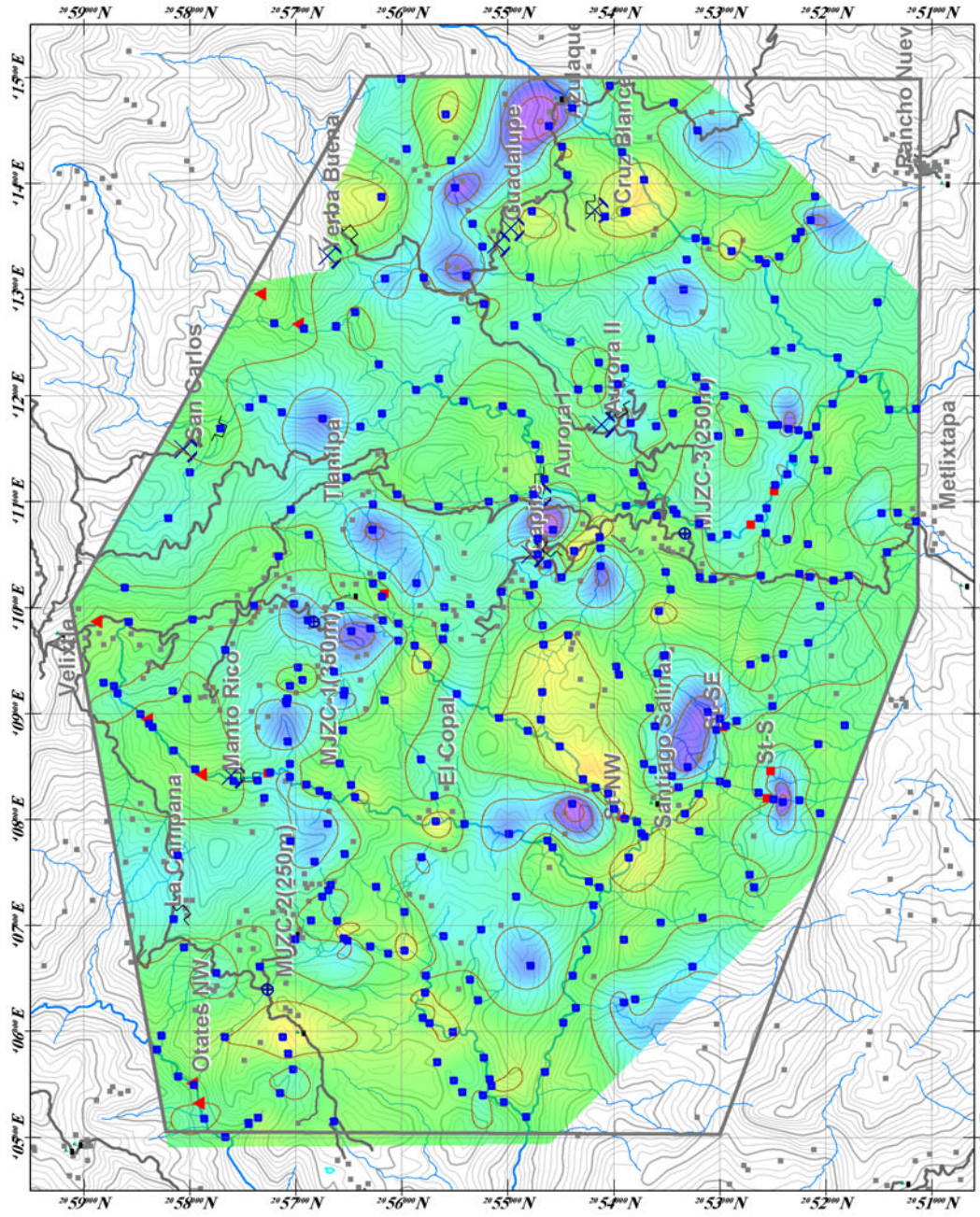
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. ____ Rock Analysis

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
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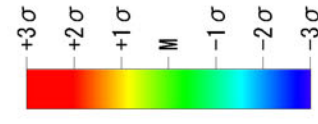
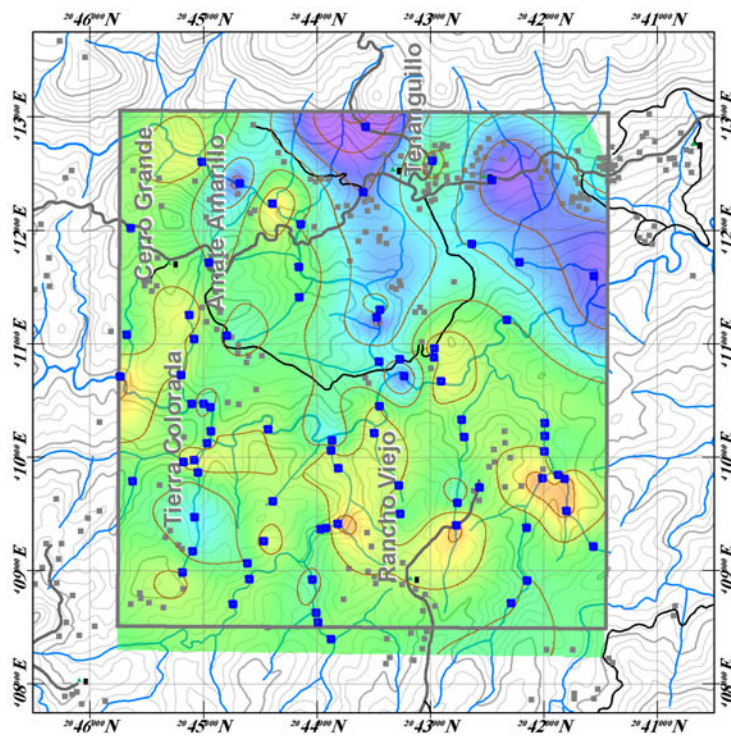


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Rancho Viejo area



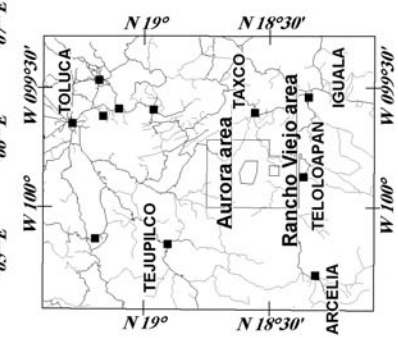
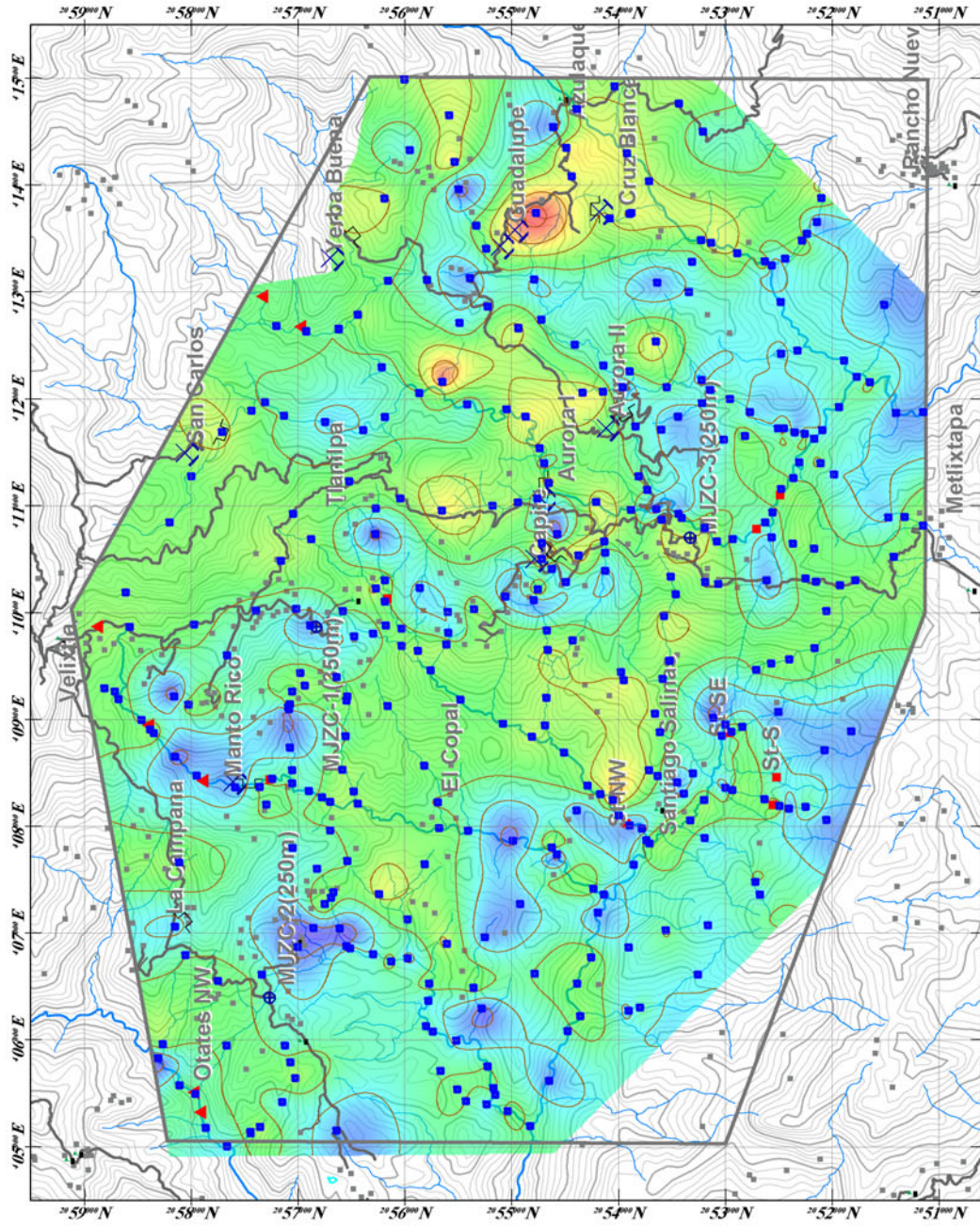
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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METAL MINING AGENCY OF JAPAN
FEBRUARY 2003

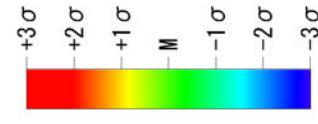
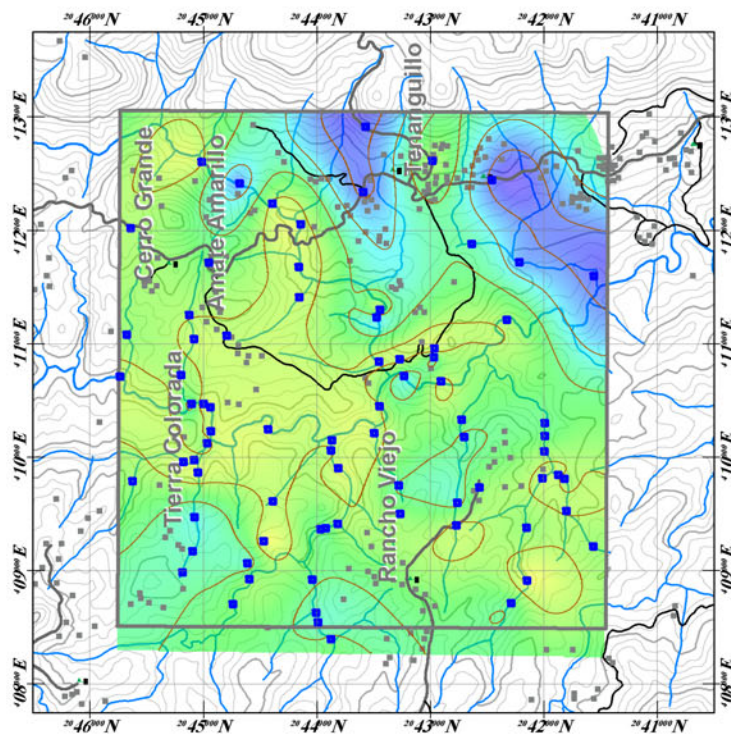
Fig. ____ Rock Analysis



Aurora area



Rancho Viejo area



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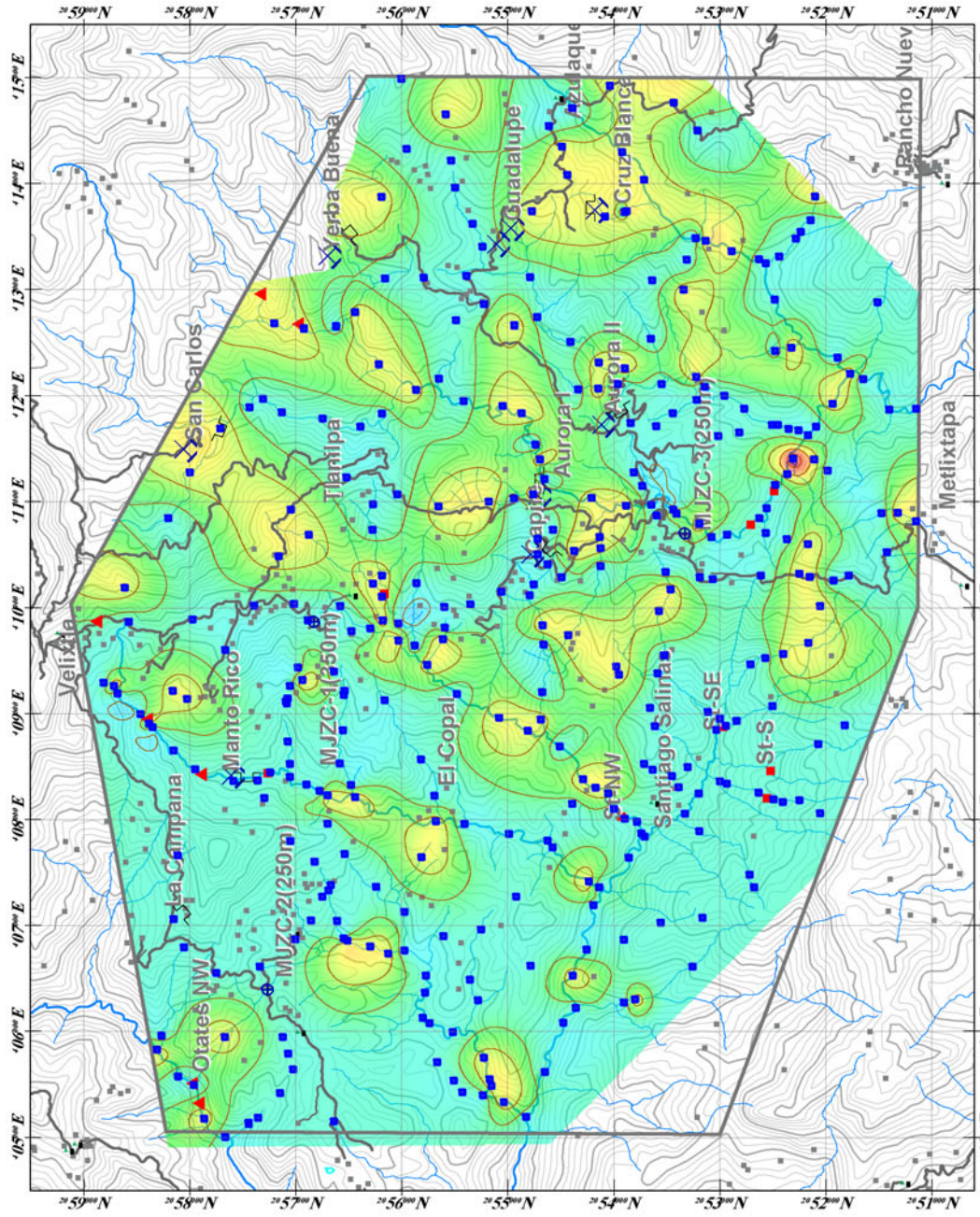
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

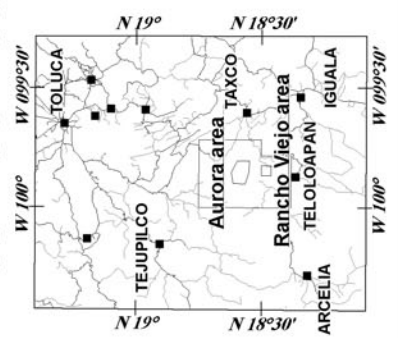
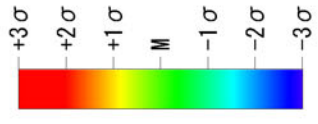
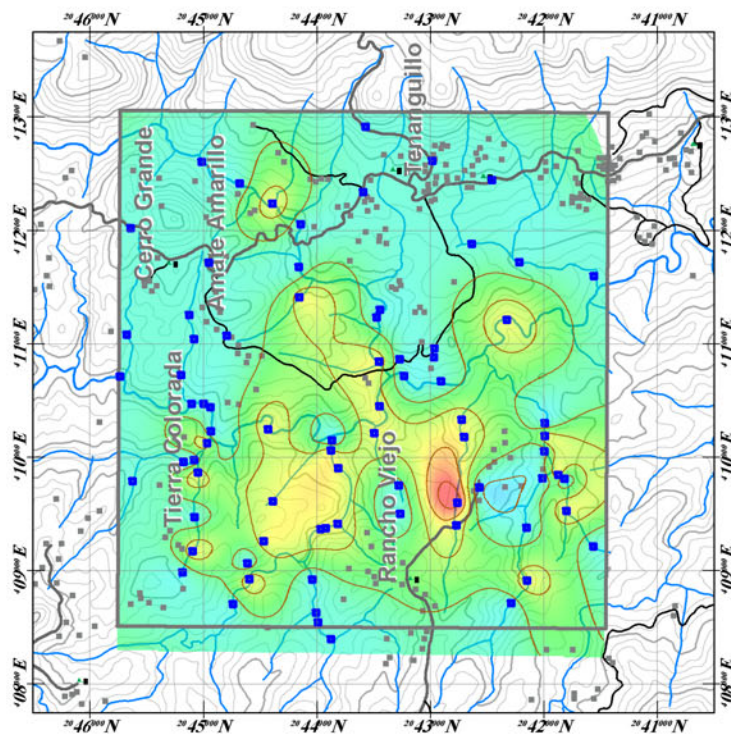
JAPAN INTERNATIONAL COOPERATION AGENCY
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Aurora area



Rancho Viejo area



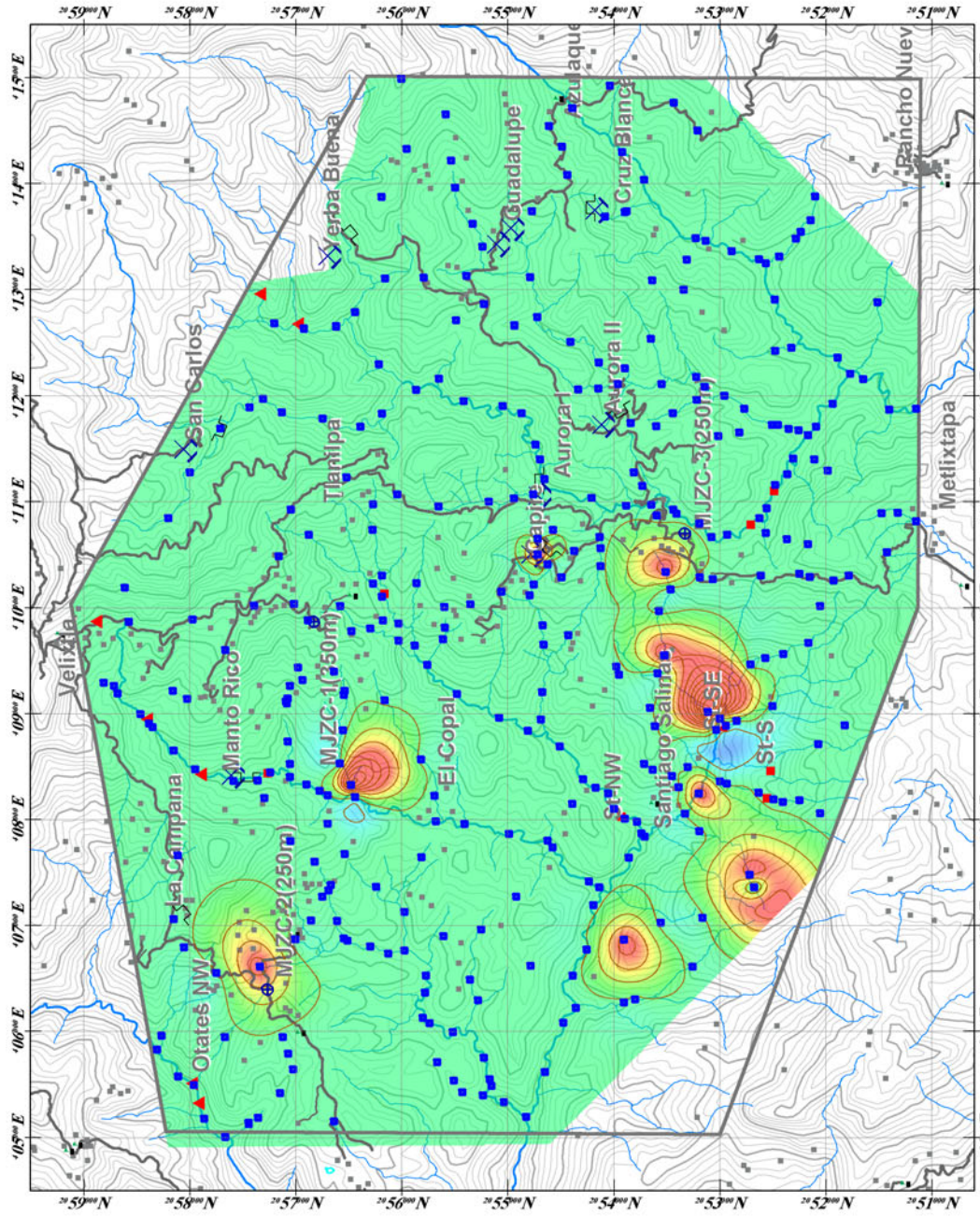
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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METAL MINING AGENCY OF JAPAN
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Fig. ____ Rock Analysis



Aurora area



Rancho Viejo area

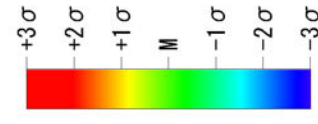
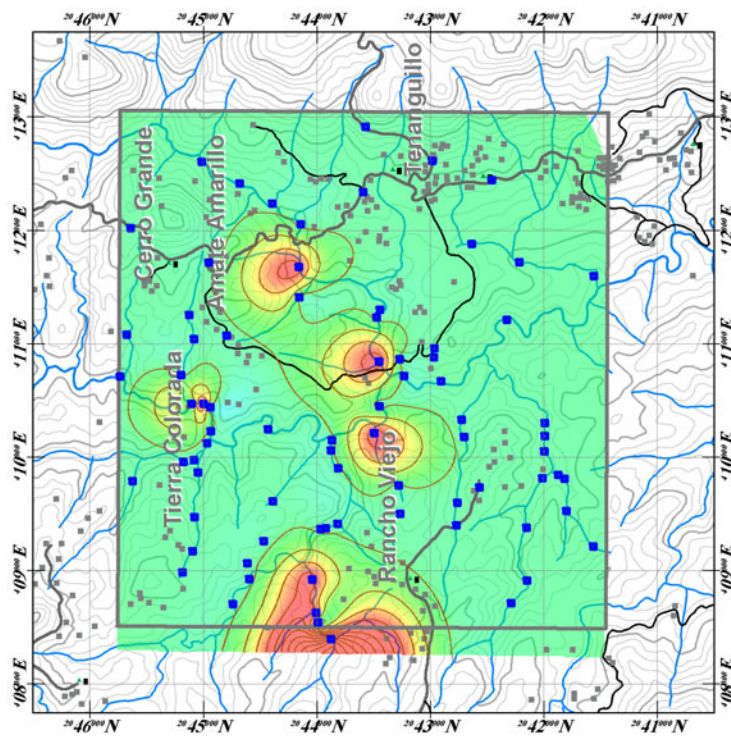
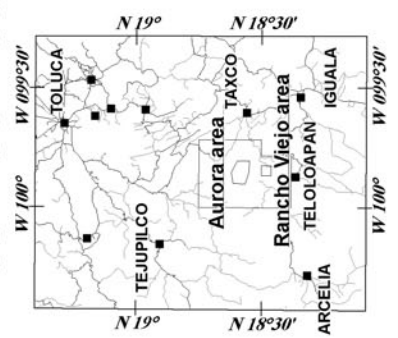


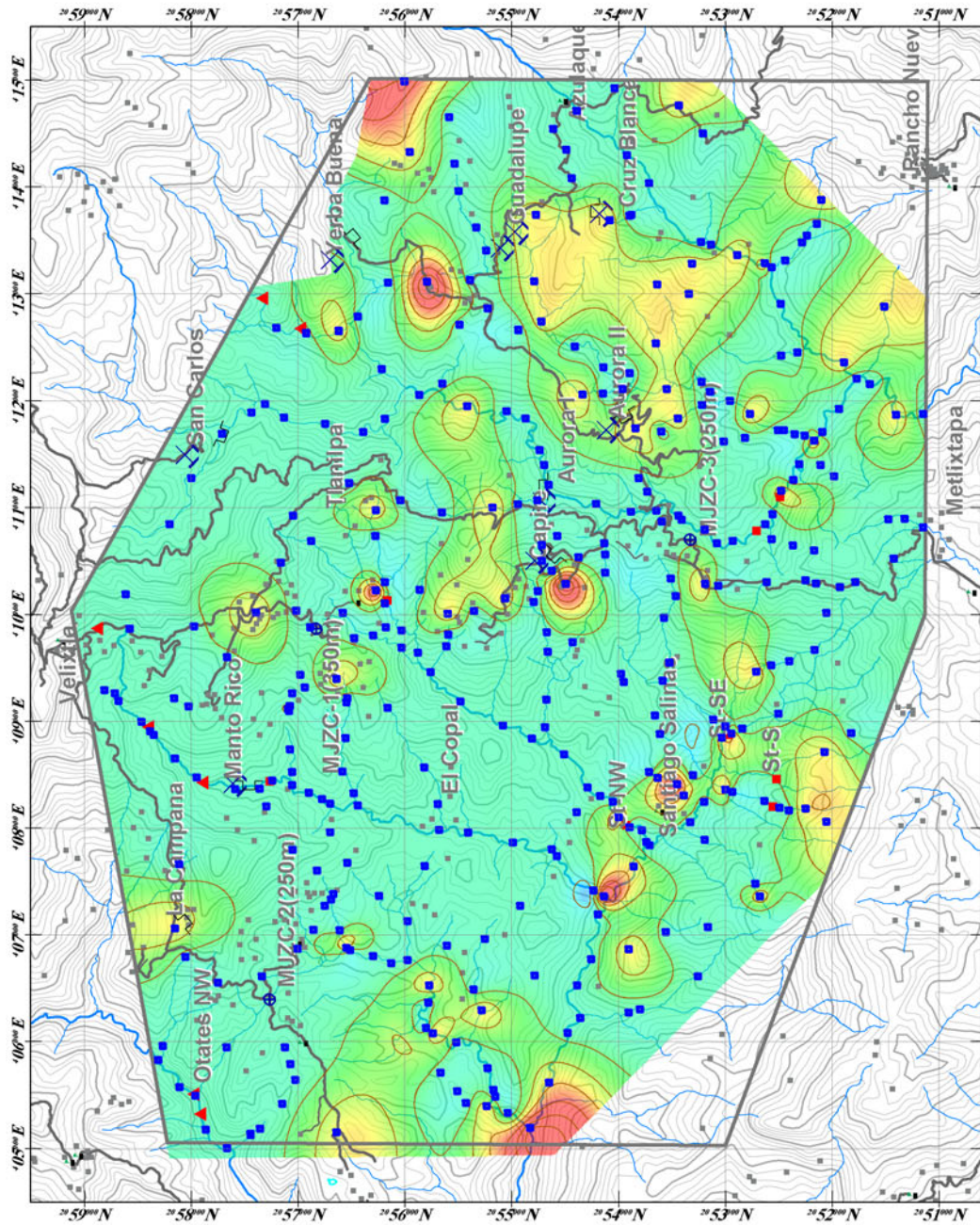
Fig. — Rock Analysis

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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

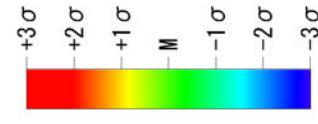
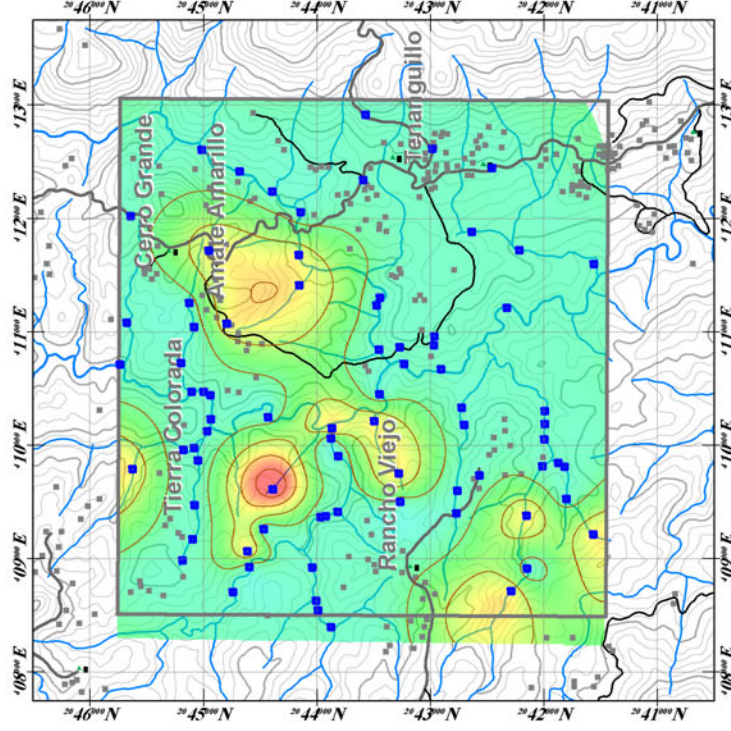


Aurora area



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Rancho Viejo area



THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

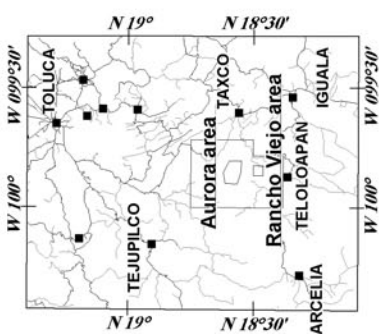
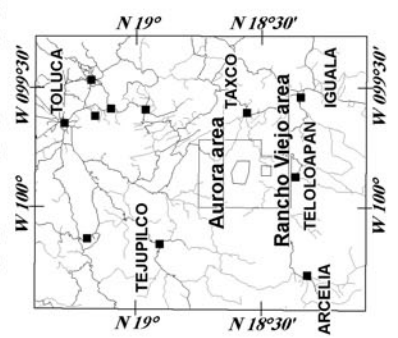
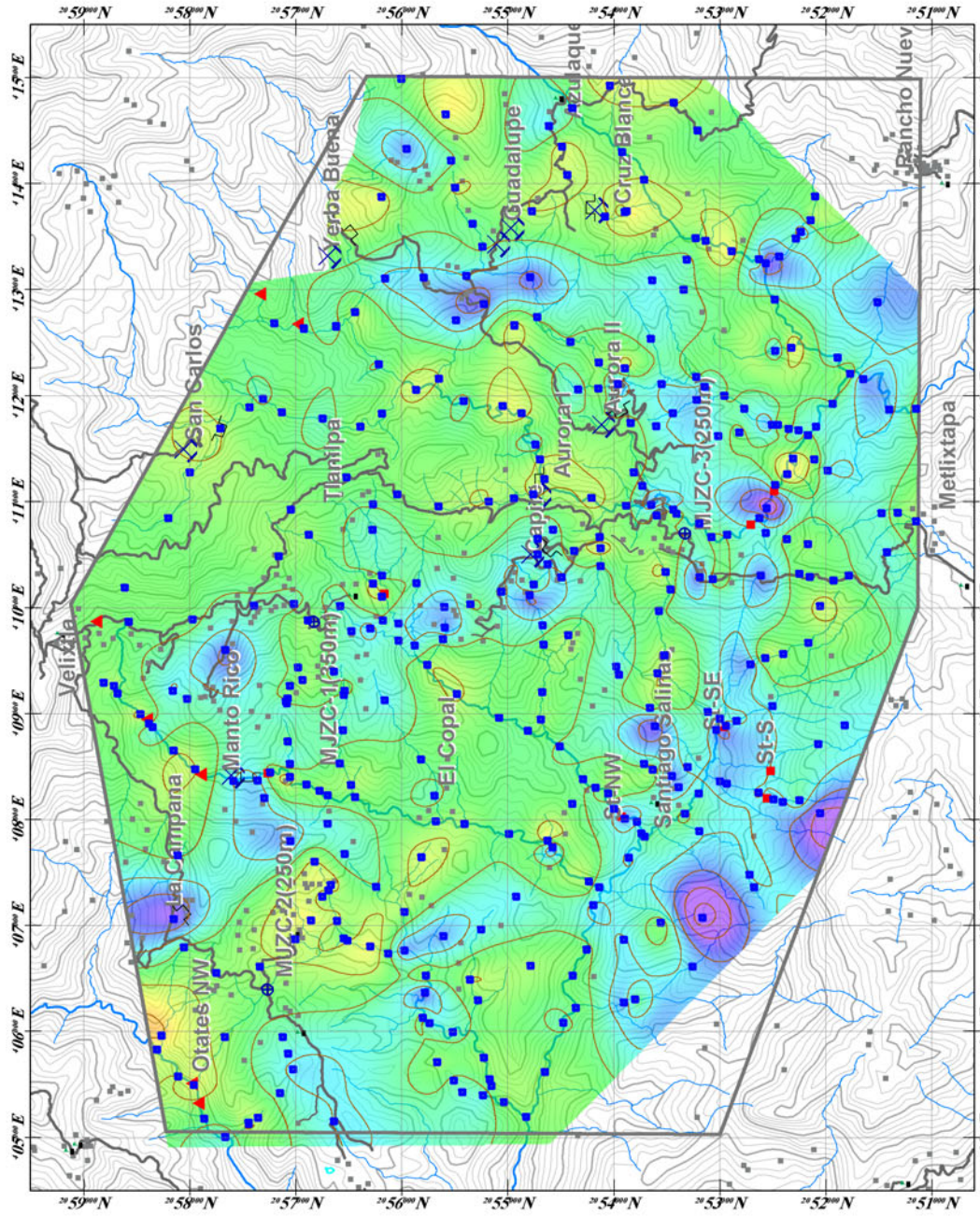


Fig. ____ Rock Analysis

JAPAN INTERNATIONAL COOPERATION AGENCY
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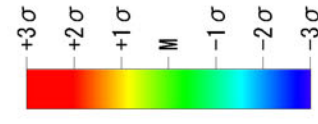
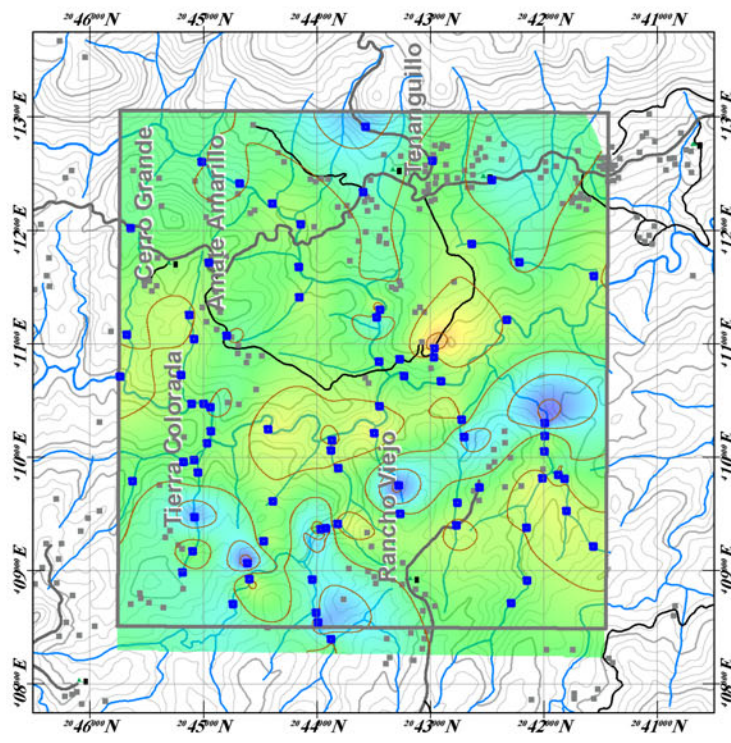


Aurora area



- Contour /20m
- Contour /100m
- Stream main
- Stream sub.
- Road main
- Adit
- Old mine
- House
- School
- Drilling site
- Vein Type Mineralization
- Massive Sulfide Type Mineralization

Rancho Viejo area



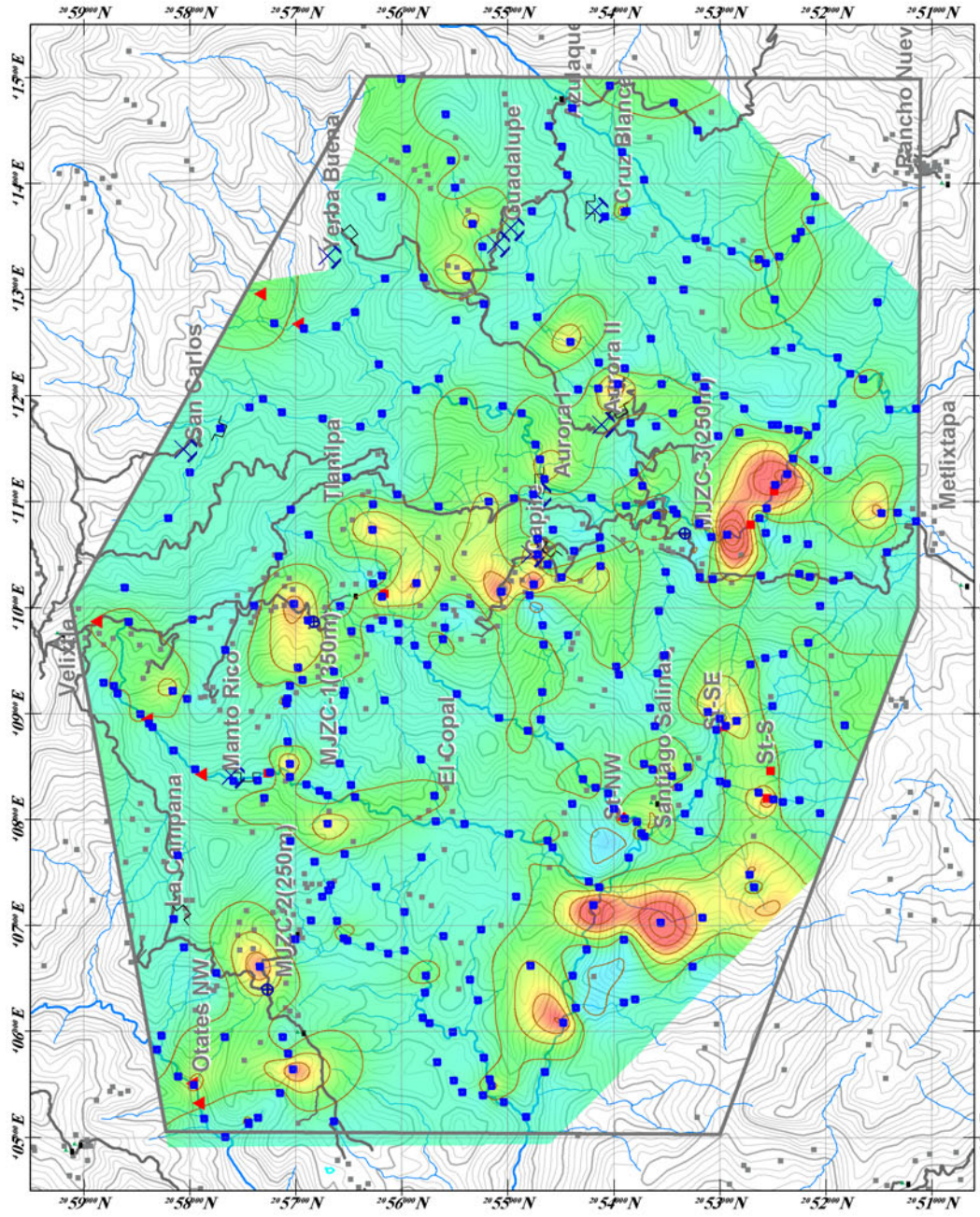
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

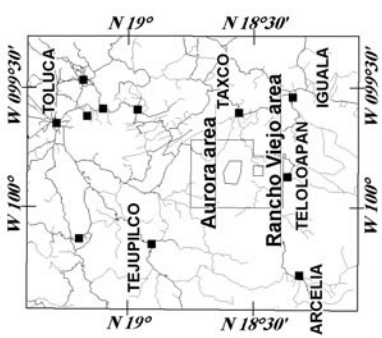
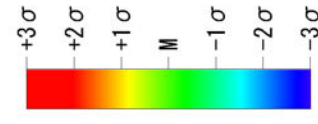
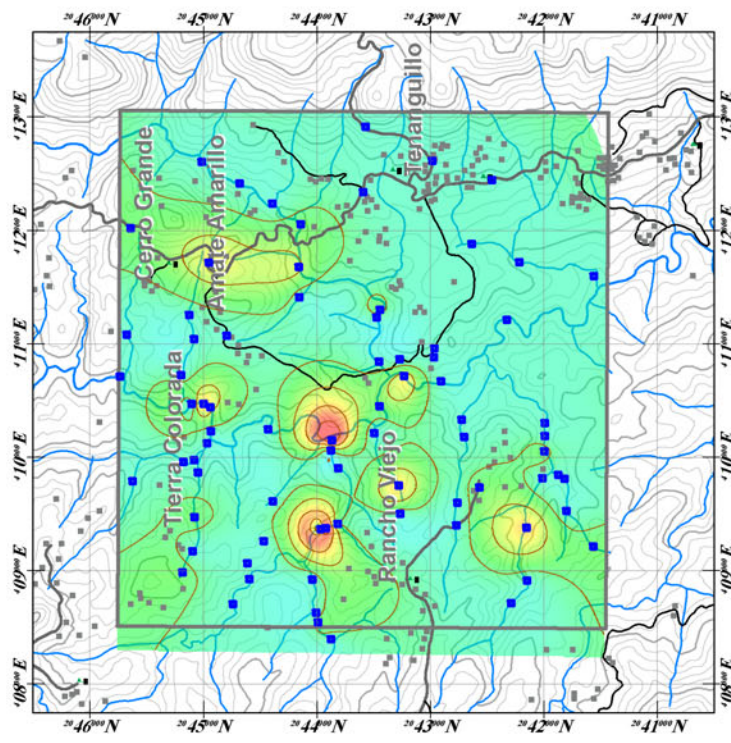
JAPAN INTERNATIONAL COOPERATION AGENCY
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Aurora area



Rancho Viejo area



- Contour /20m
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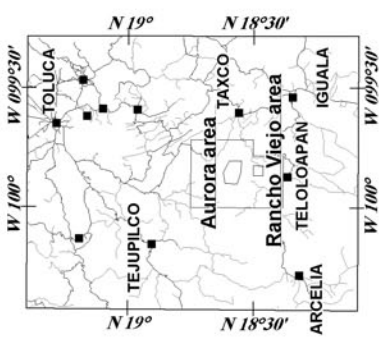
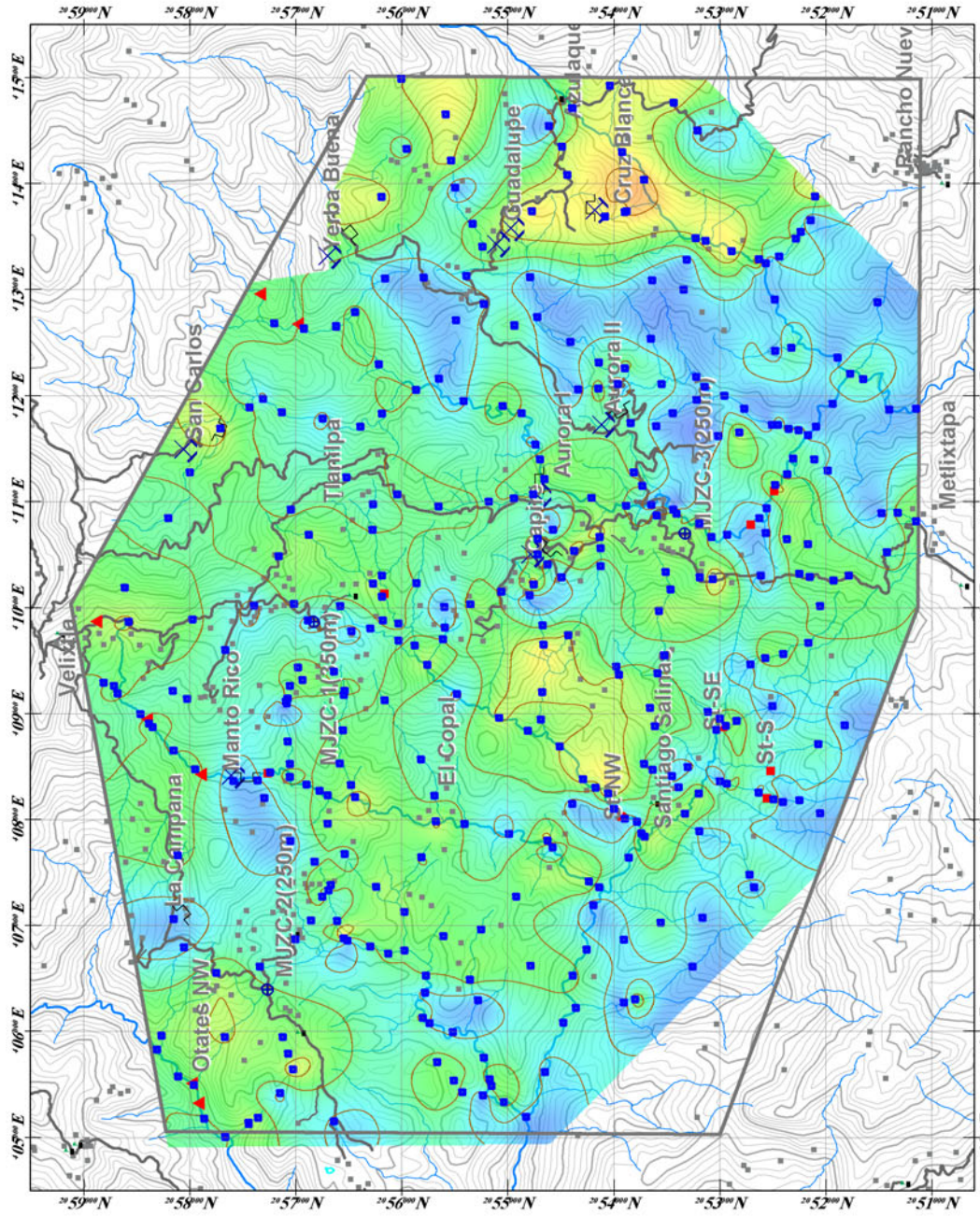
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

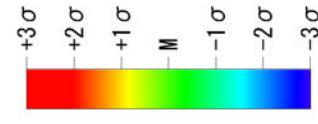
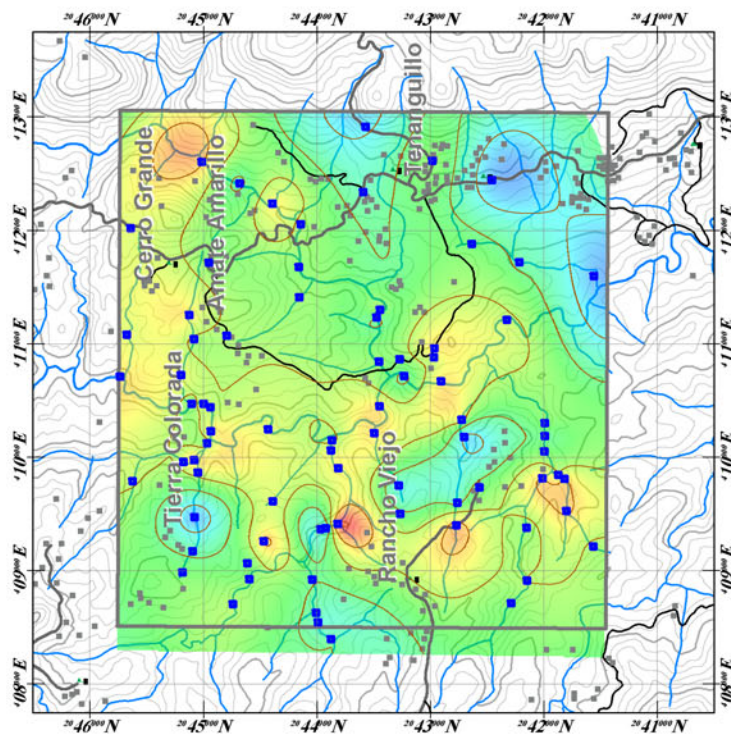
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
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Aurora area



Rancho Viejo area



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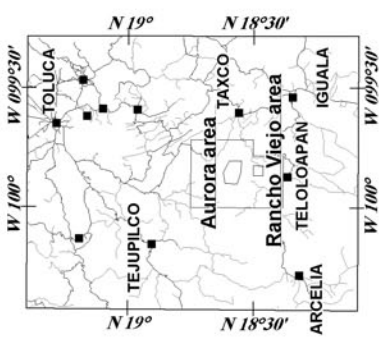
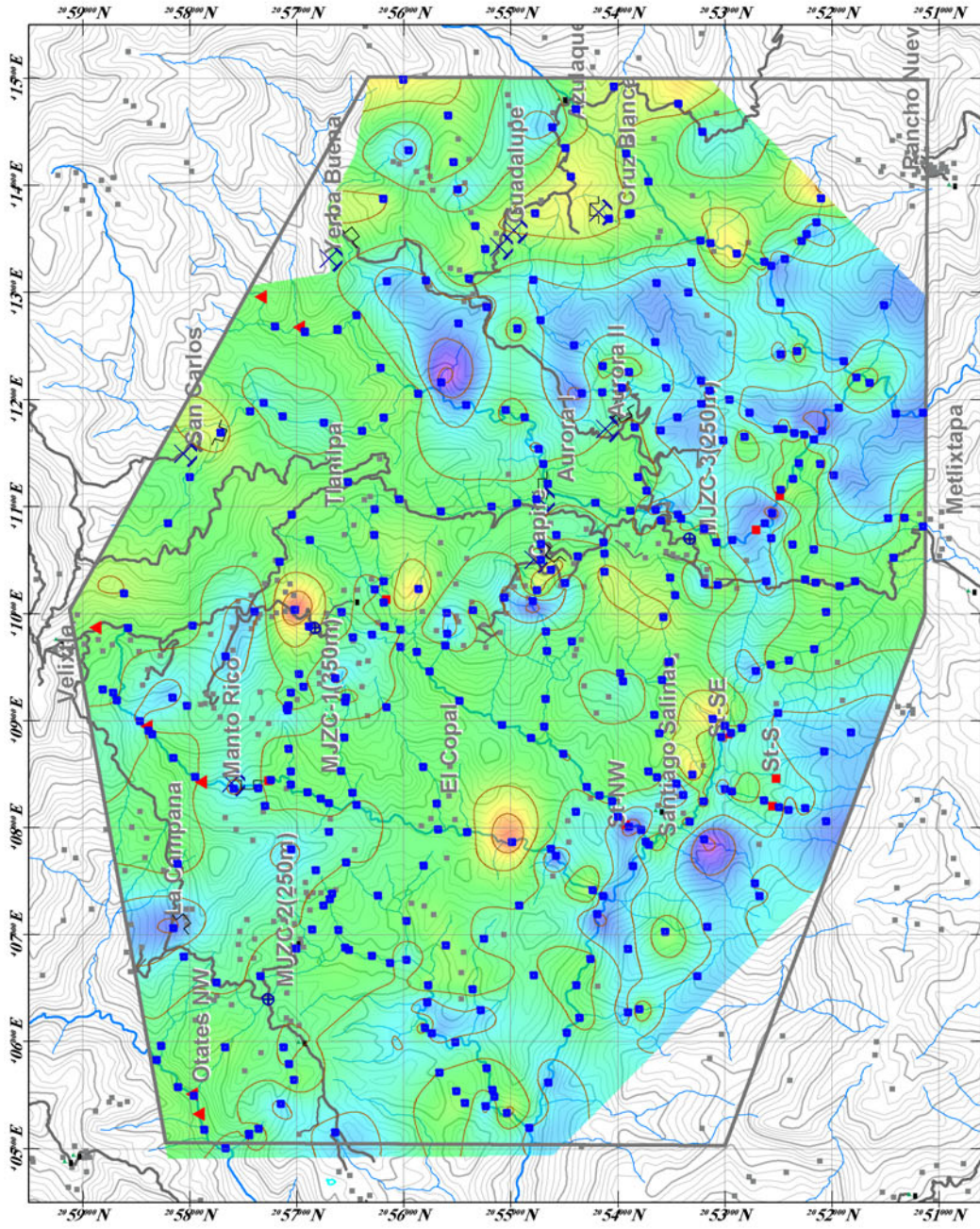
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. ____ Rock Analysis

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Aurora area



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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Rancho Viejo area

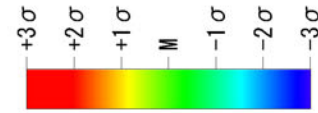
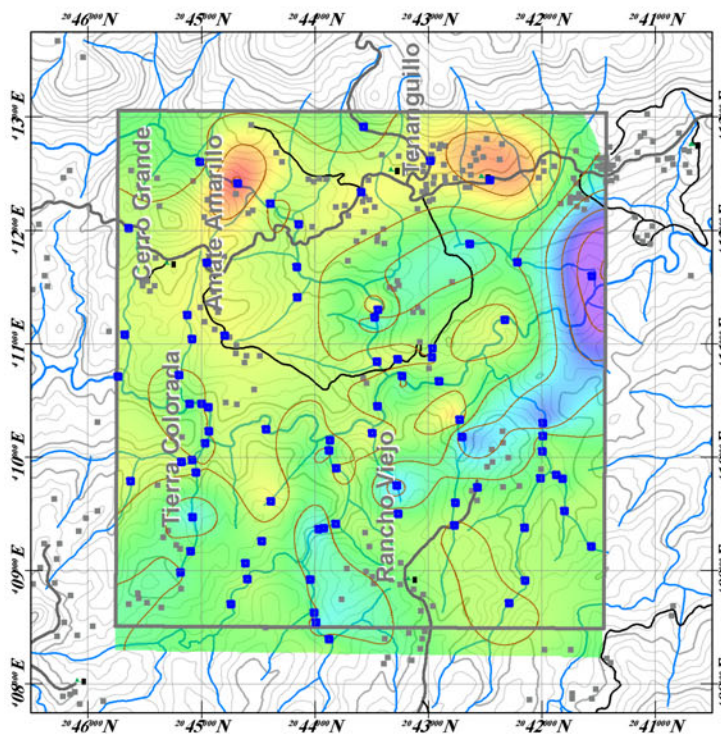
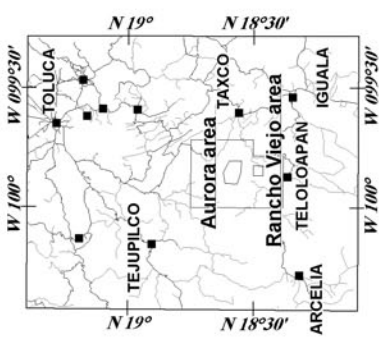
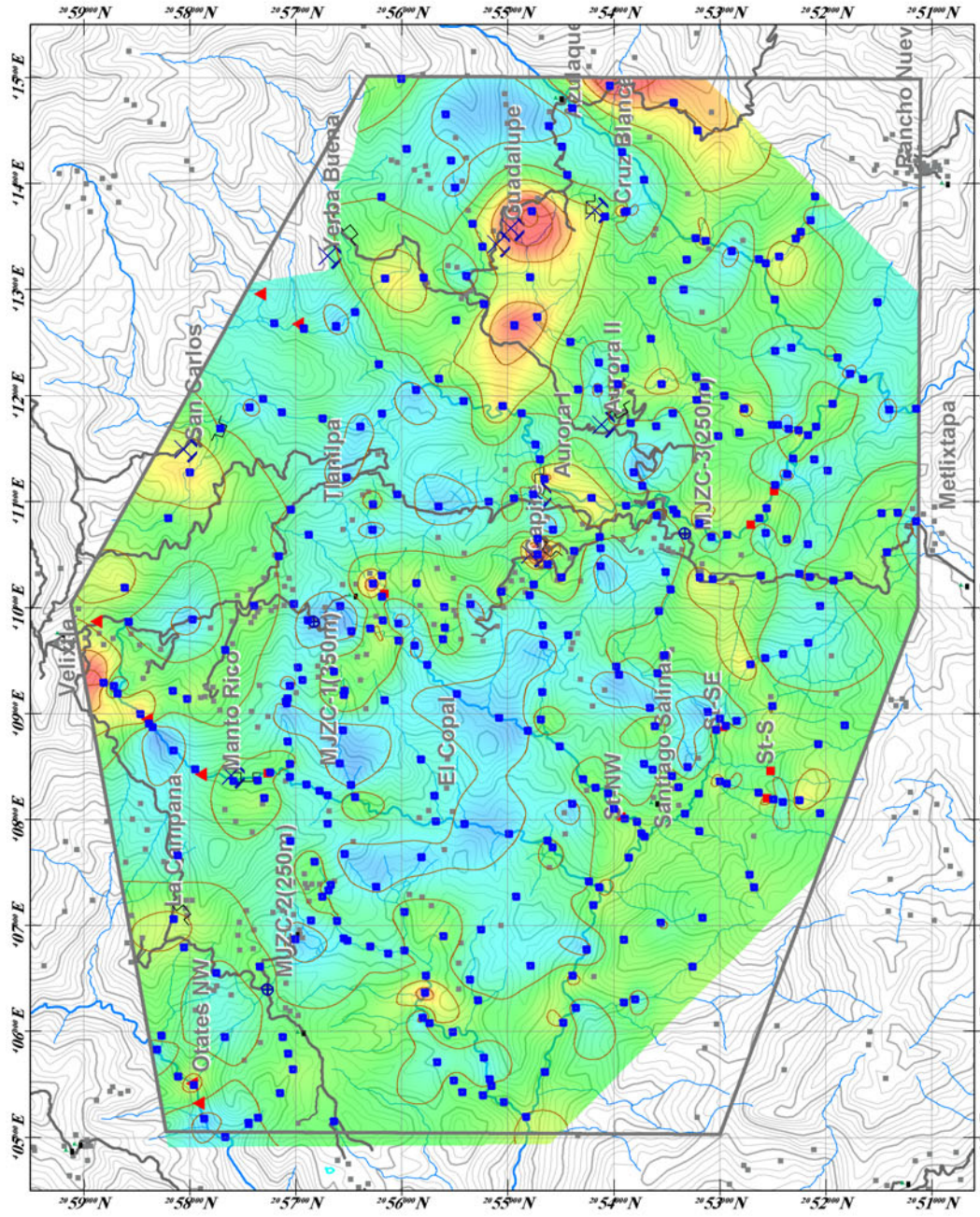


Fig. — Rock Analysis

JAPAN INTERNATIONAL COOPERATION AGENCY
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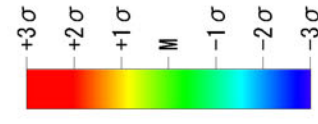
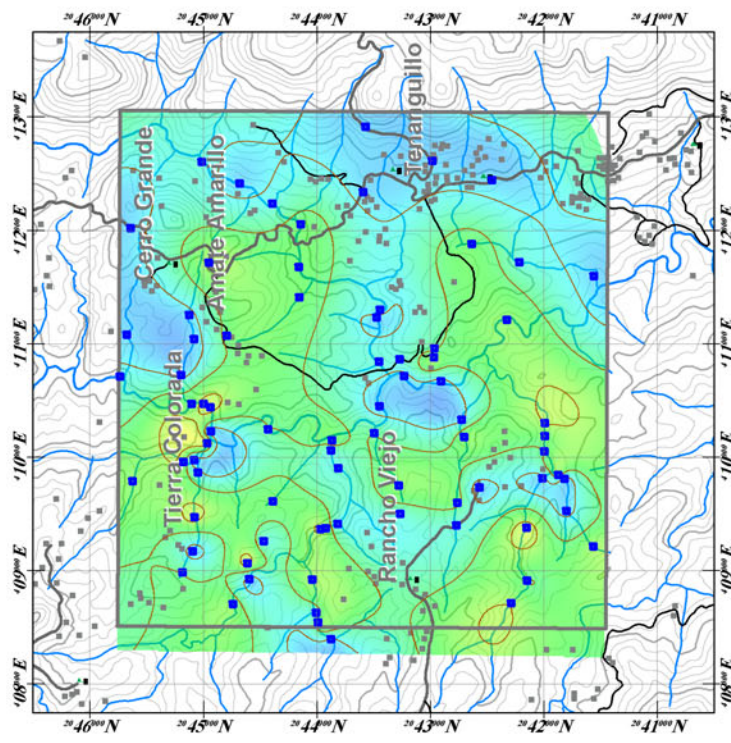


Aurora area



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Rancho Viejo area



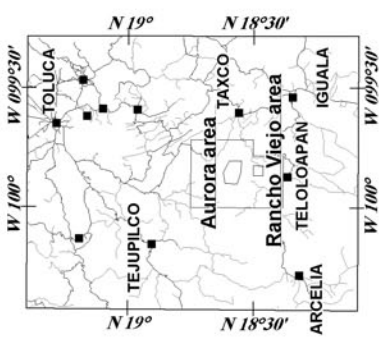
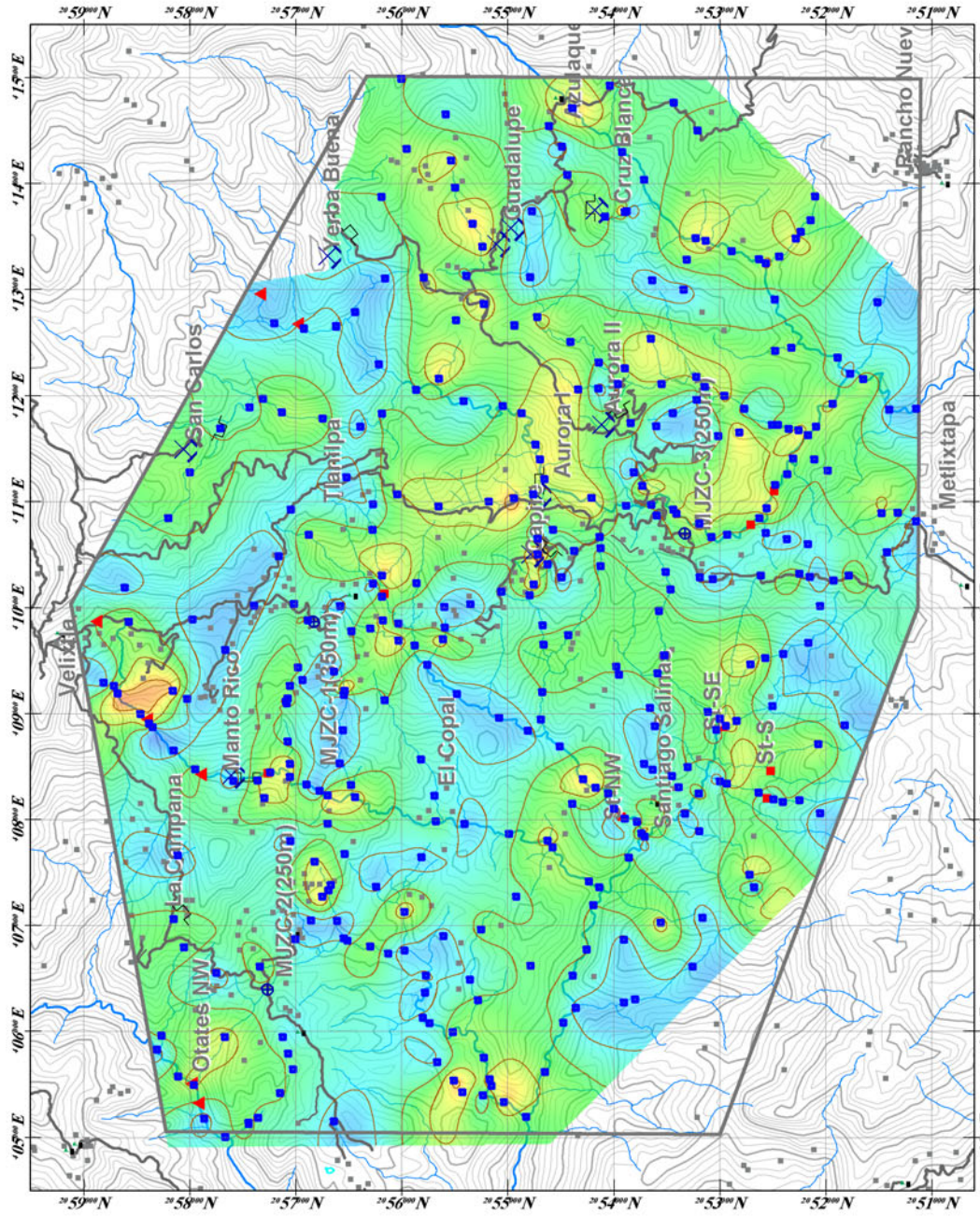
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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Fig. ____ Rock Analysis



Aurora area



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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Rancho Viejo area

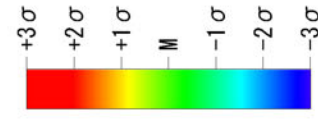
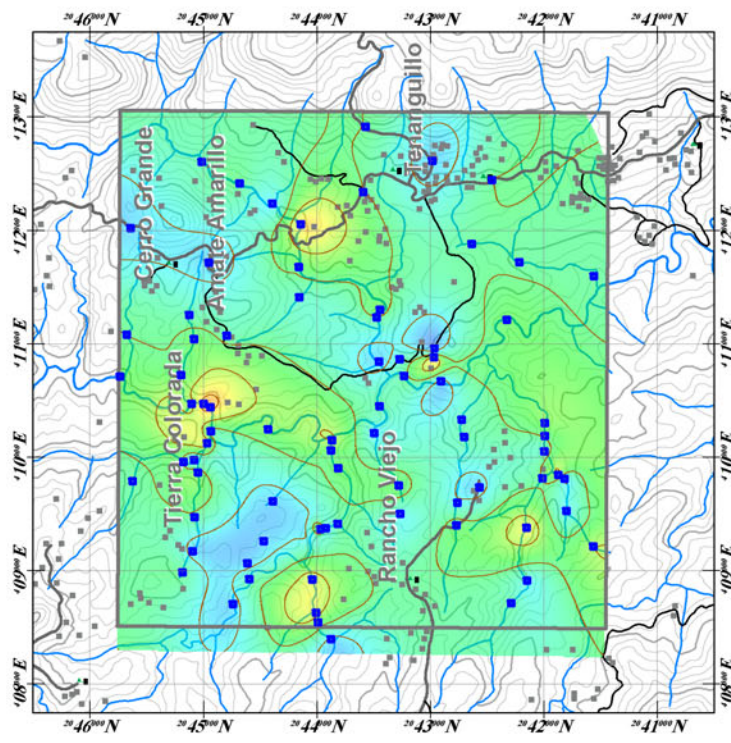
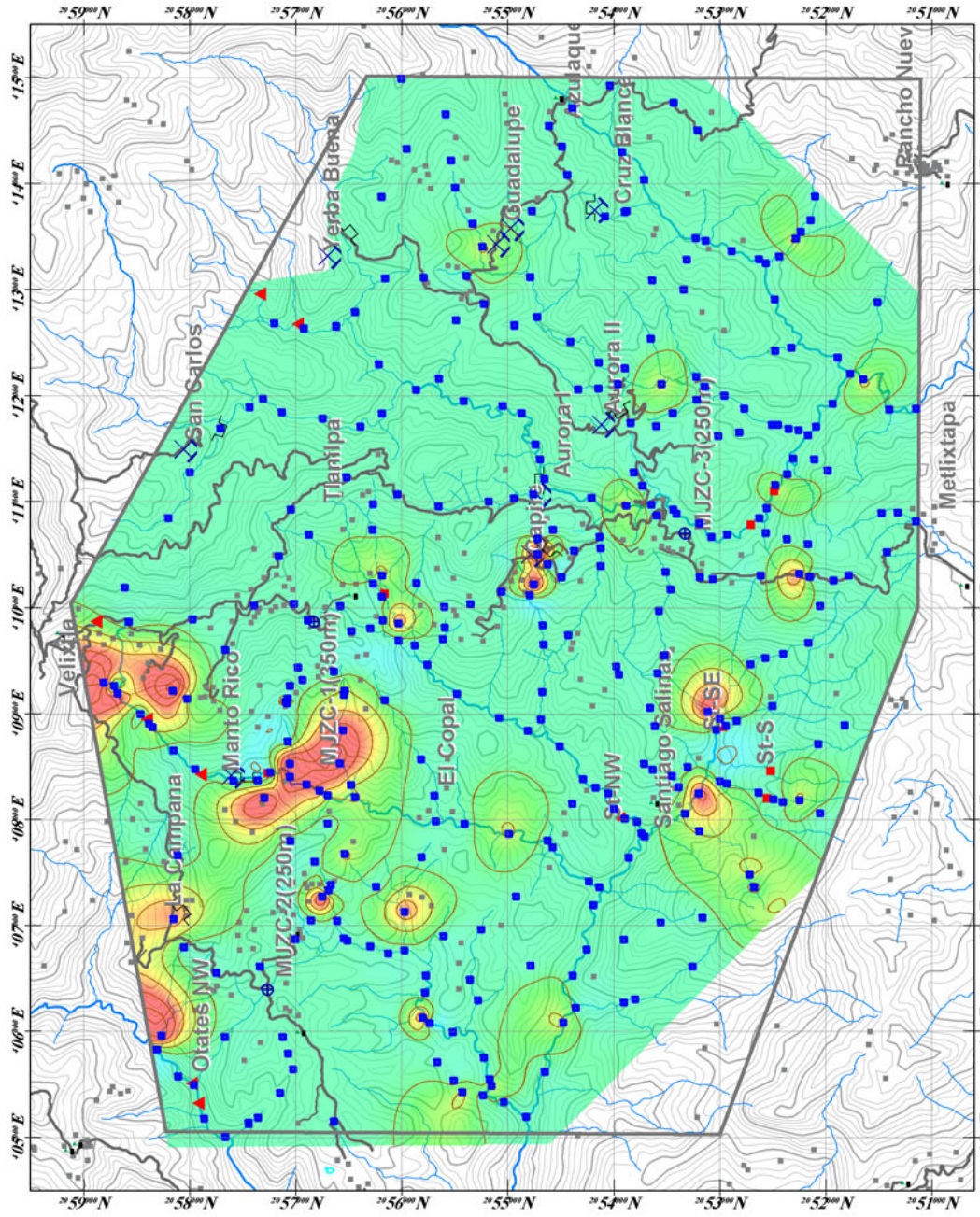


Fig. — Rock Analysis

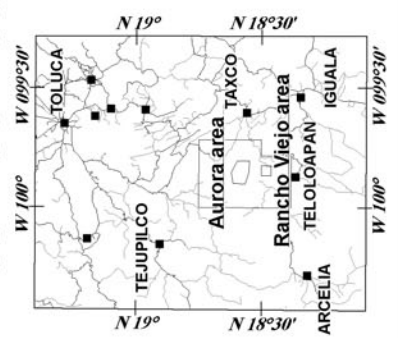
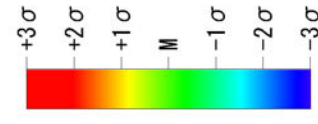
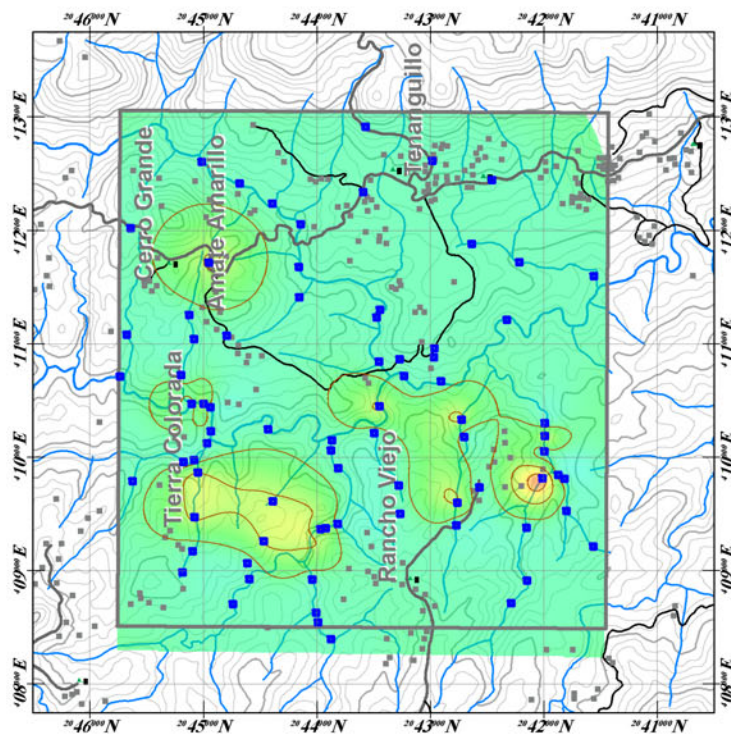
JAPAN INTERNATIONAL COOPERATION AGENCY
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Aurora area



Rancho Viejo area



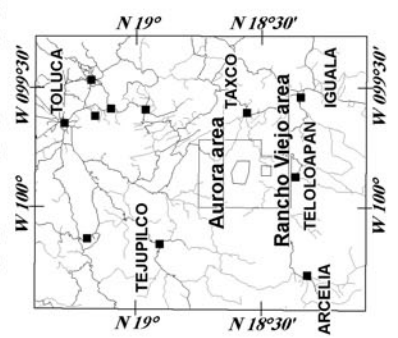
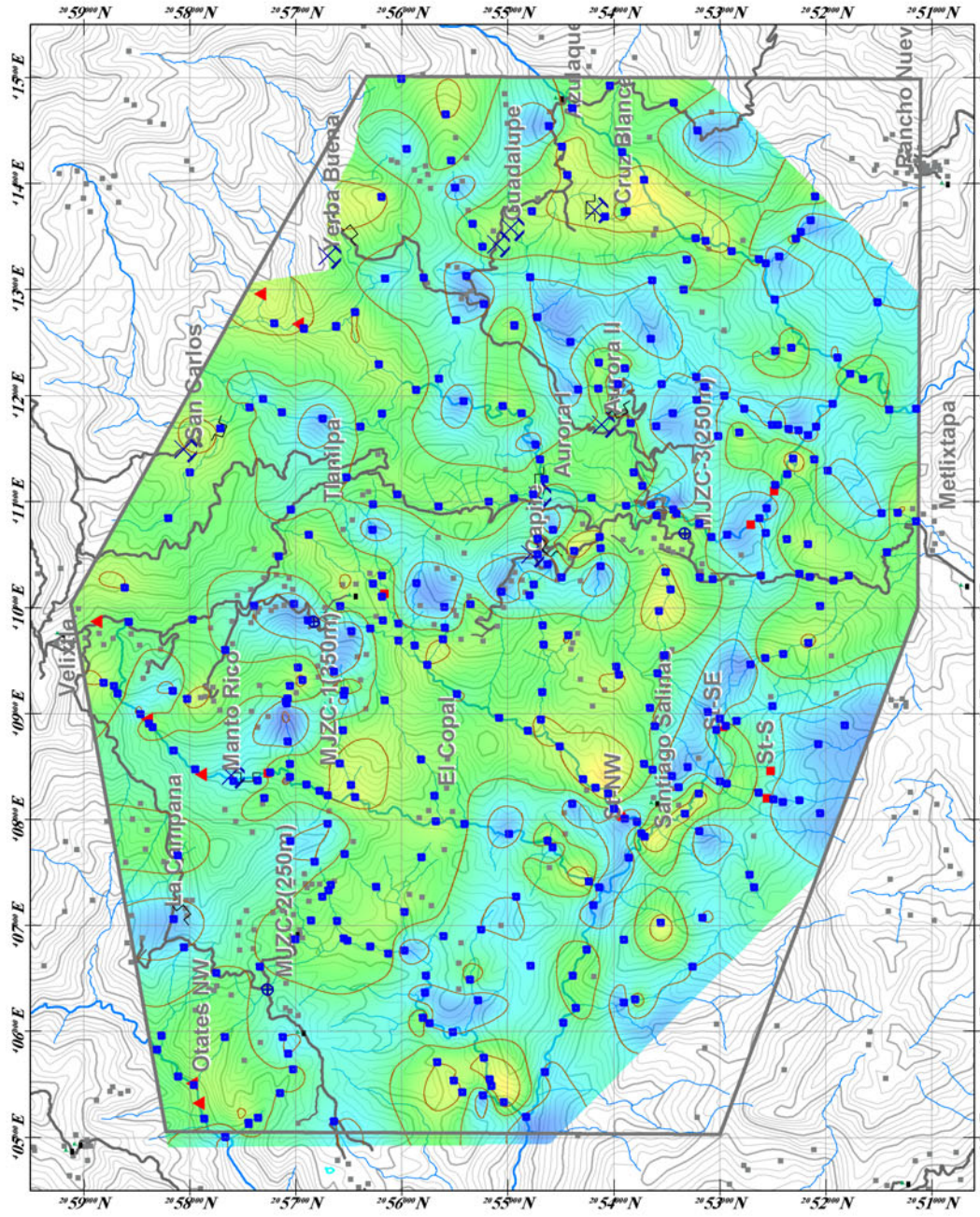
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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Fig. — Rock Analysis



Aurora area



- Contour /20m
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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

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Rancho Viejo area

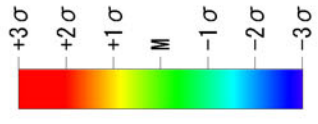
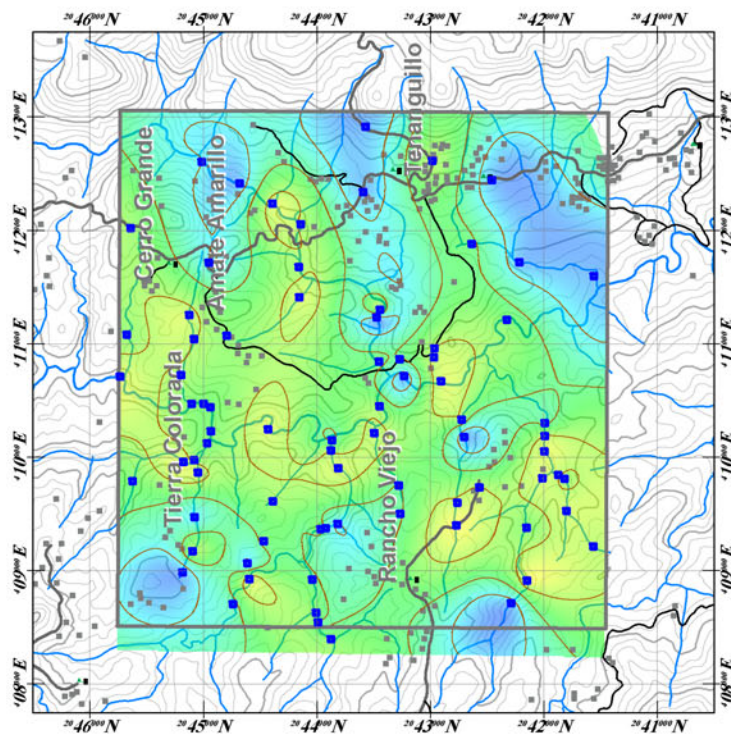
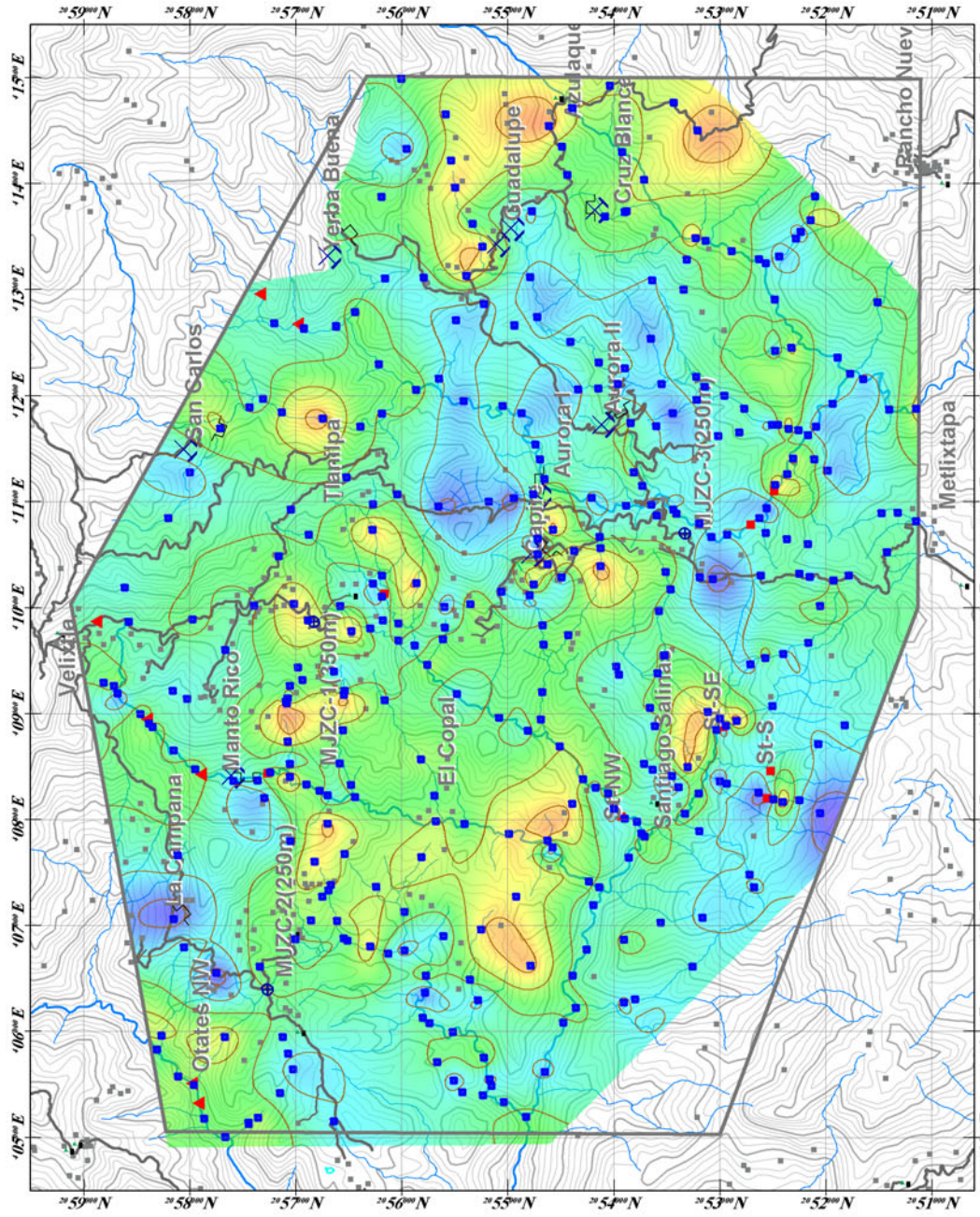


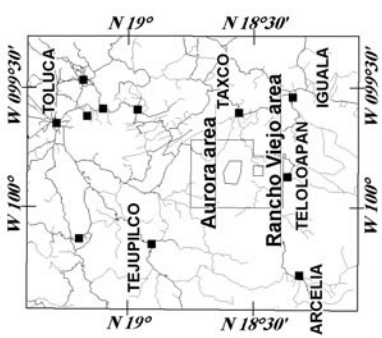
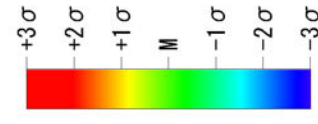
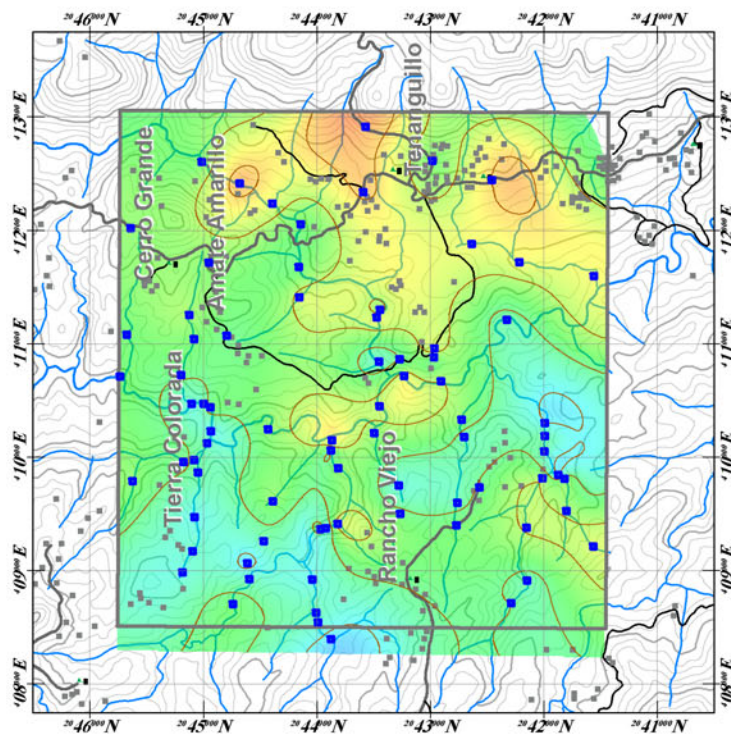
Fig. — Rock Analysis



Aurora area



Rancho Viejo area



THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

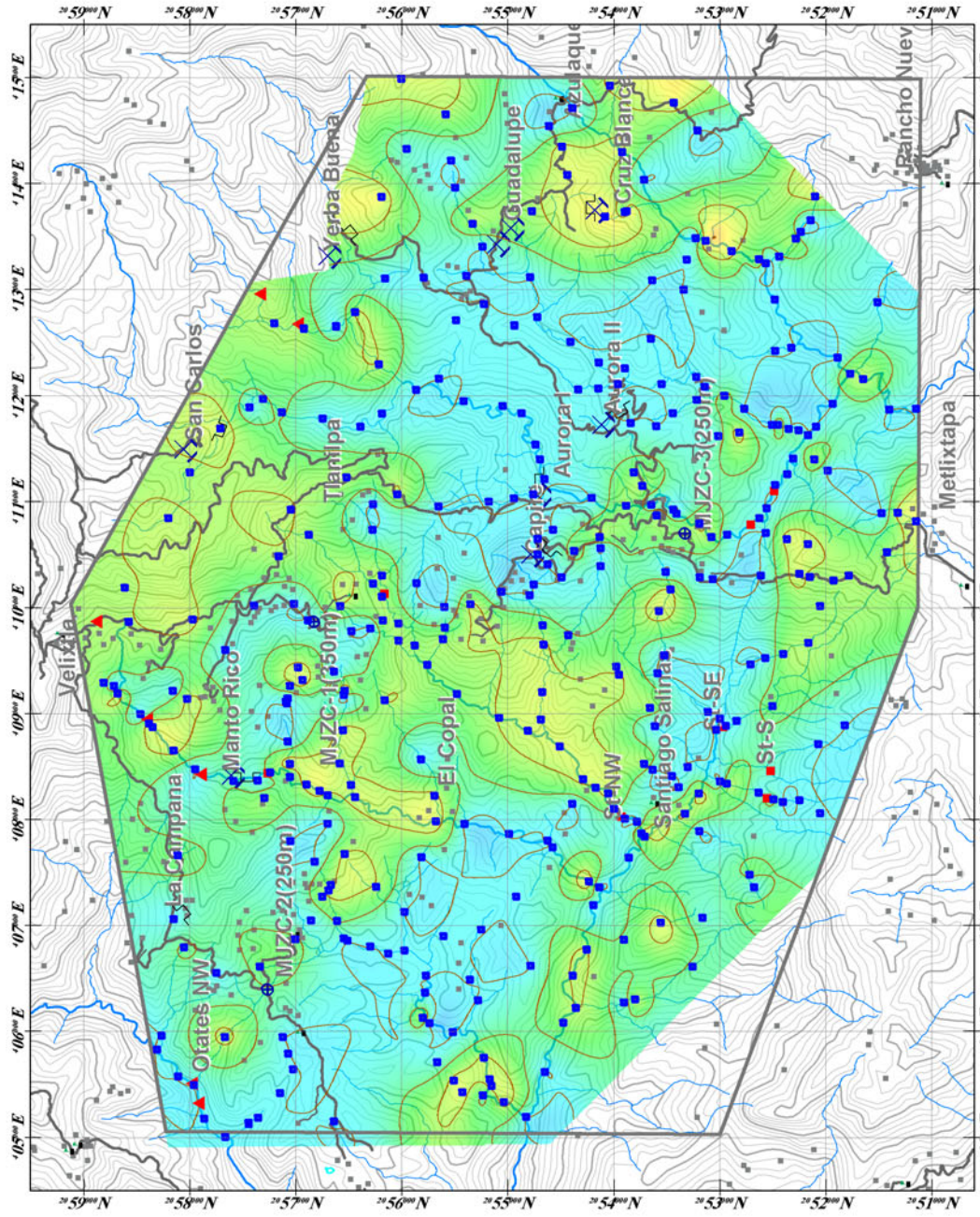
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Fig. — Rock Analysis

JAPAN INTERNATIONAL COOPERATION AGENCY
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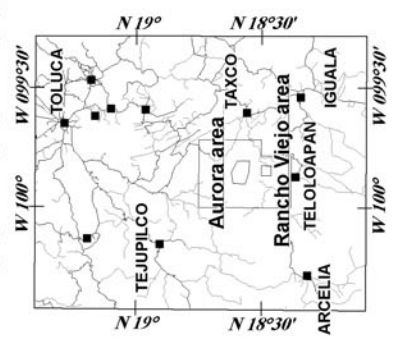
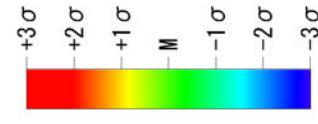
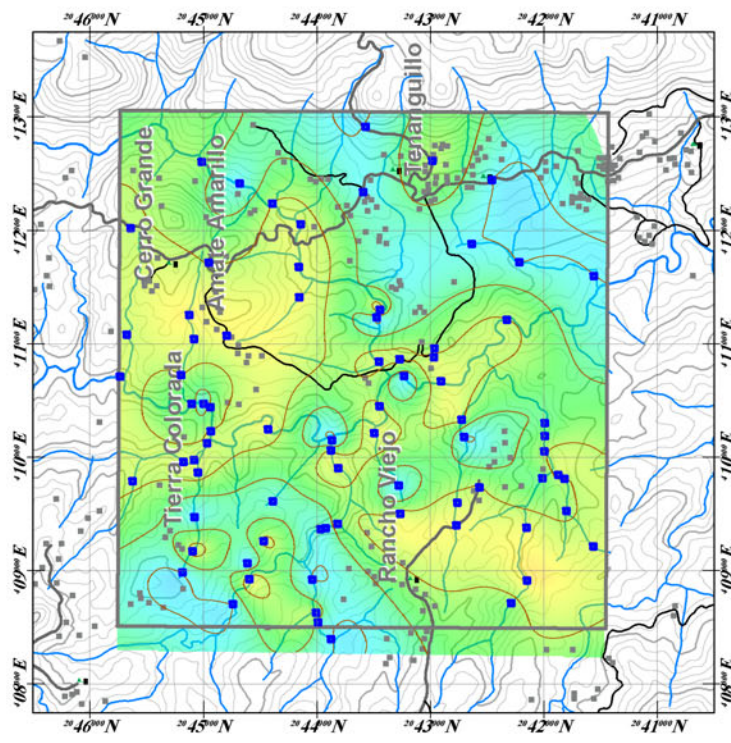


Aurora area



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Rancho Viejo area



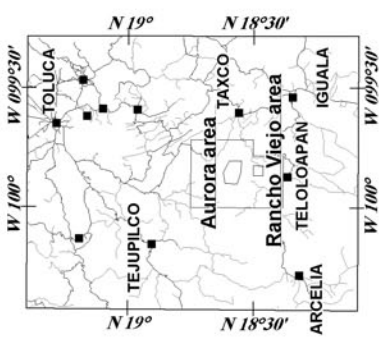
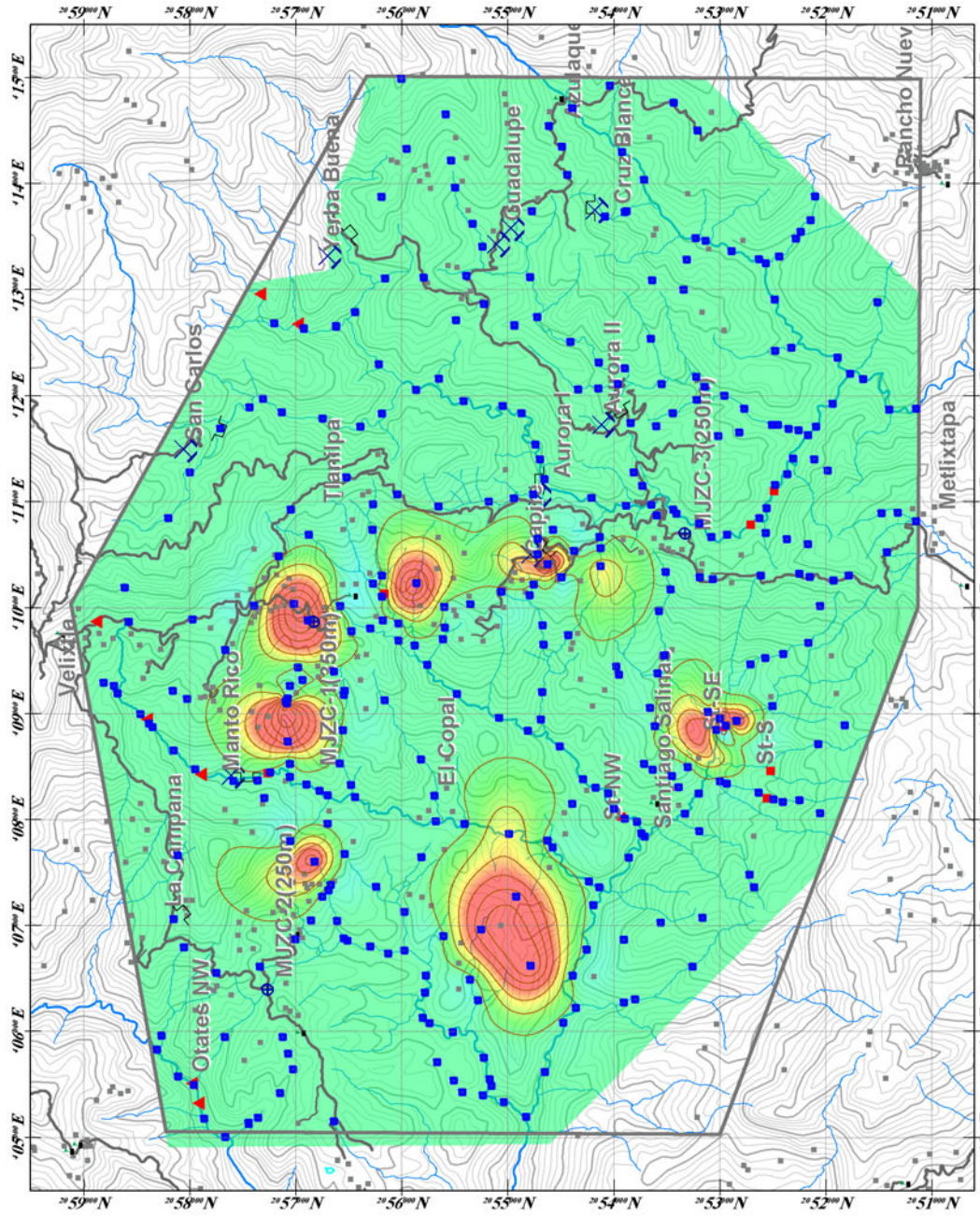
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. ____ Rock Analysis

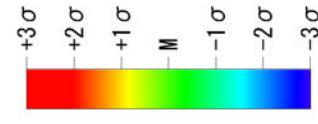
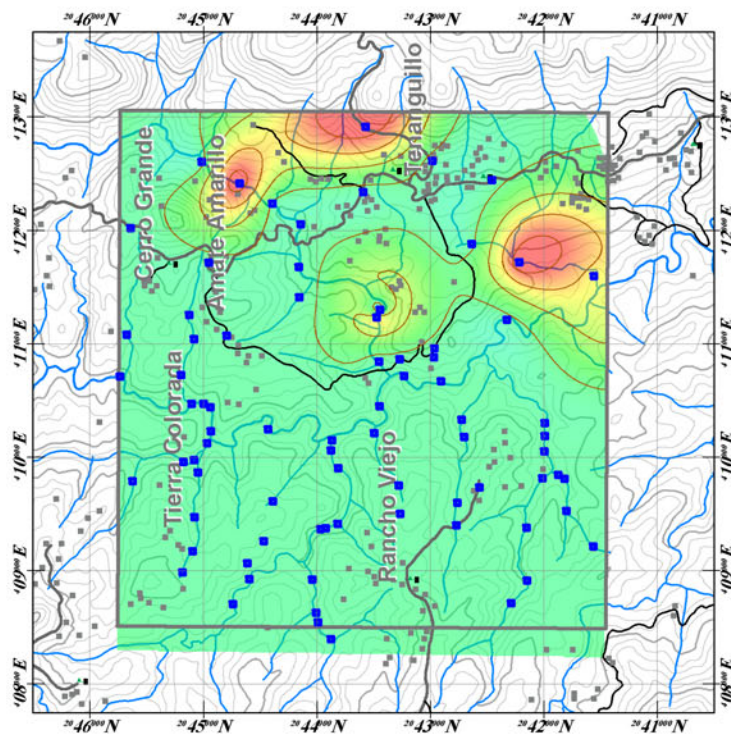
JAPAN INTERNATIONAL COOPERATION AGENCY
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Aurora area



Rancho Viejo area



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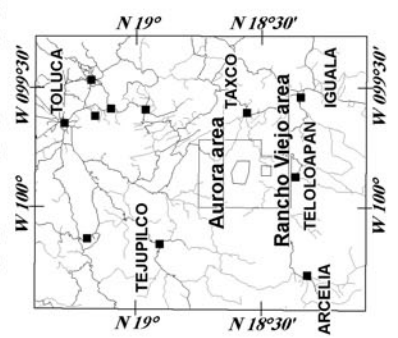
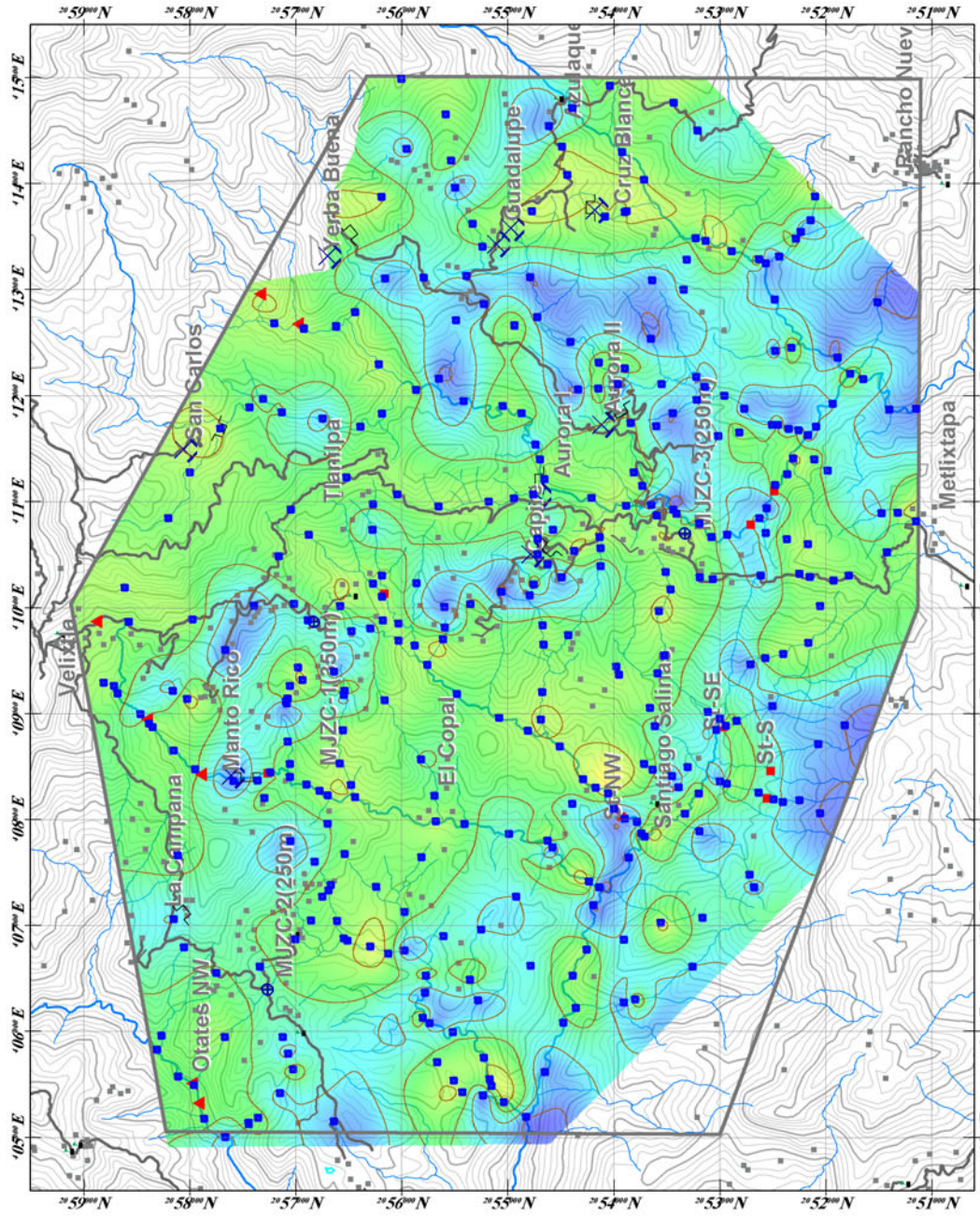
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Fig. — Rock Analysis

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THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

Rancho Viejo area

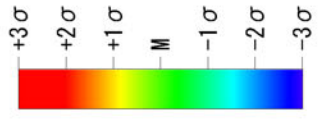
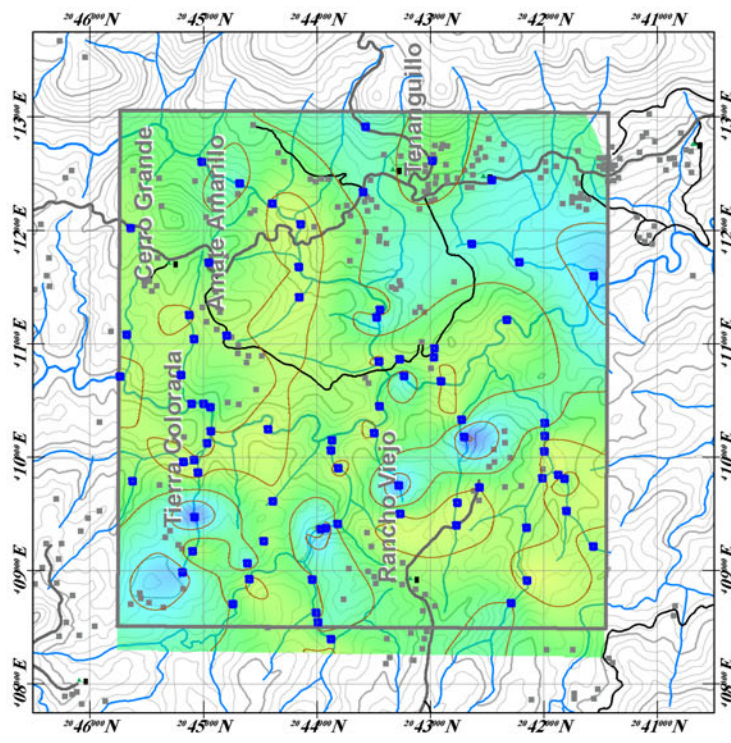
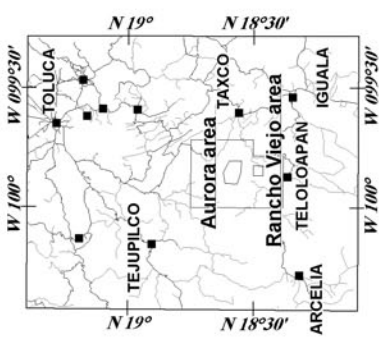
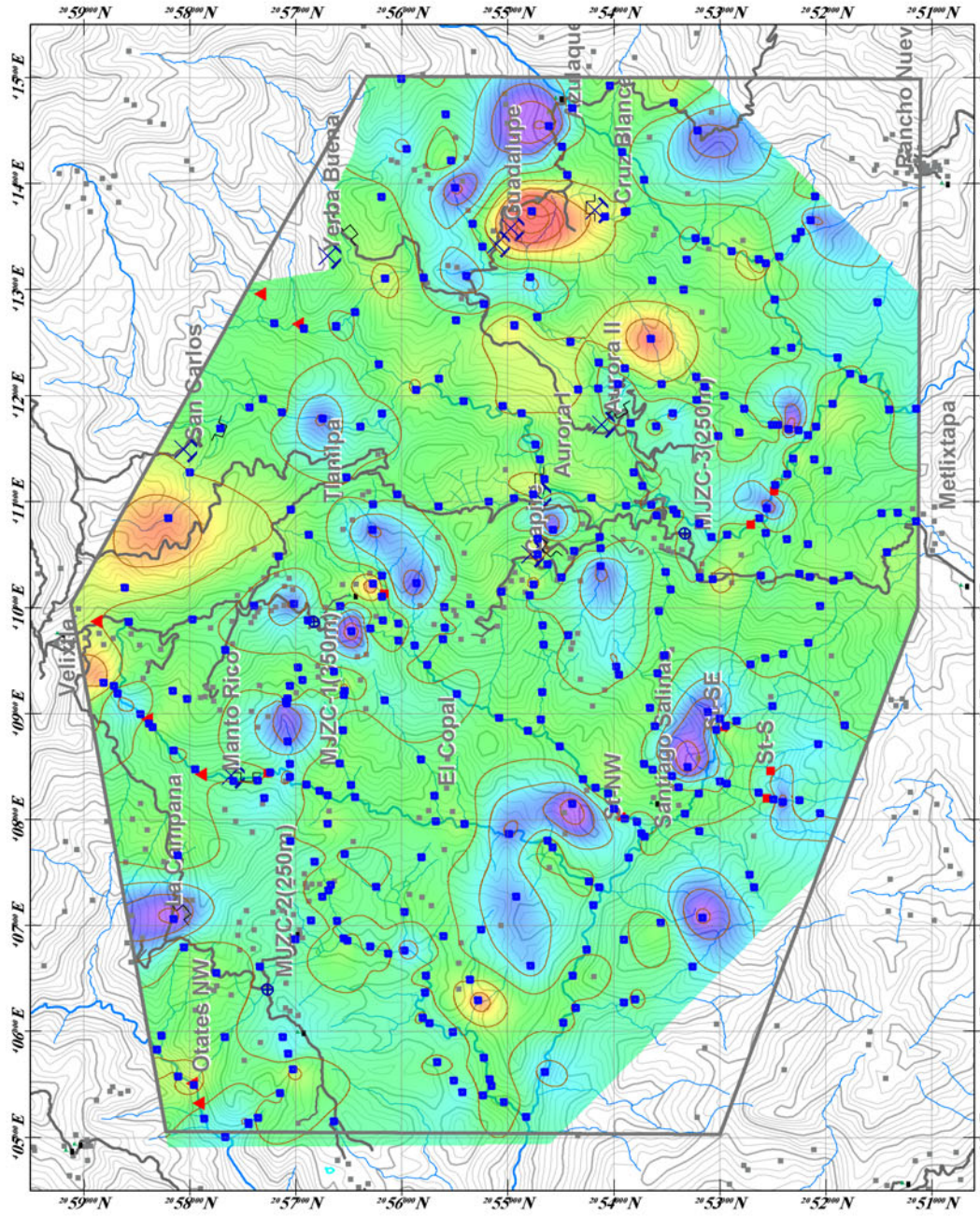


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JAPAN INTERNATIONAL COOPERATION AGENCY
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FEBRUARY 2003

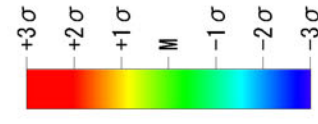
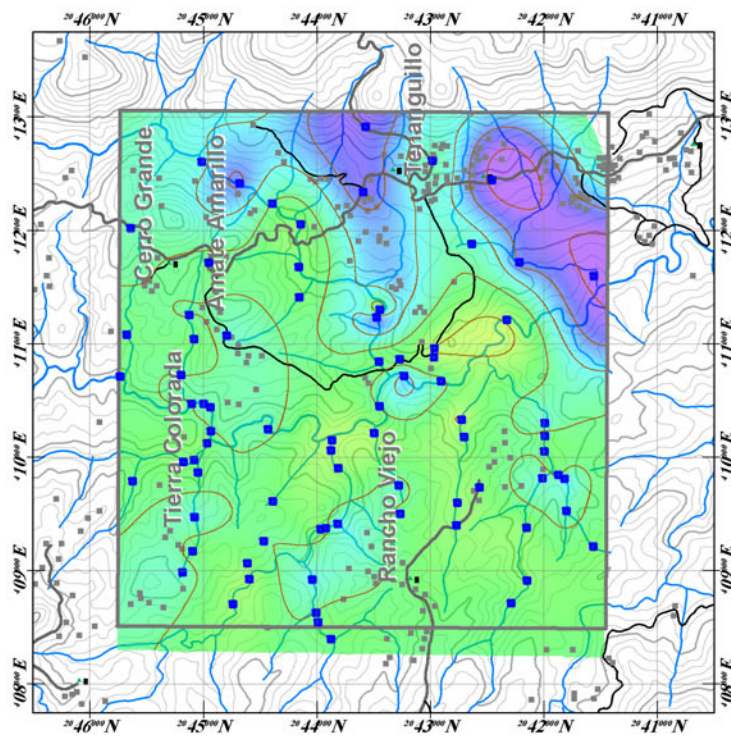


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Rancho Viejo area



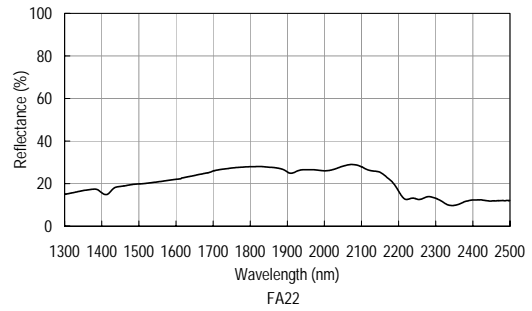
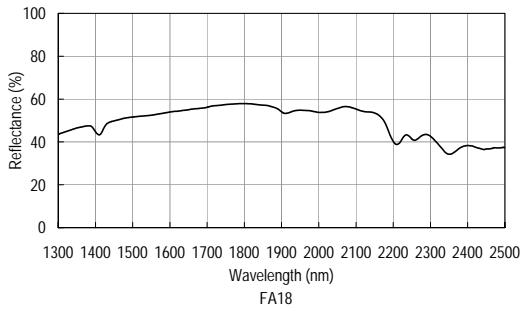
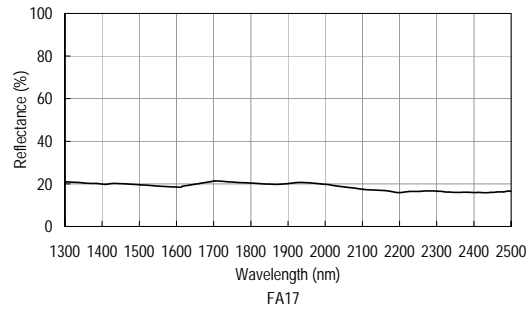
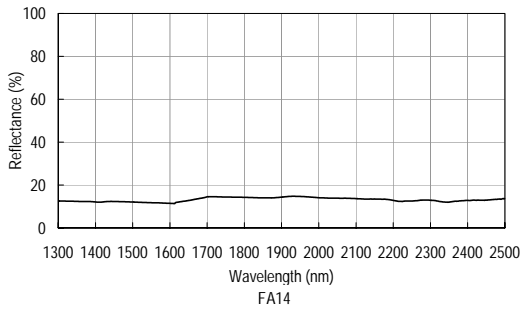
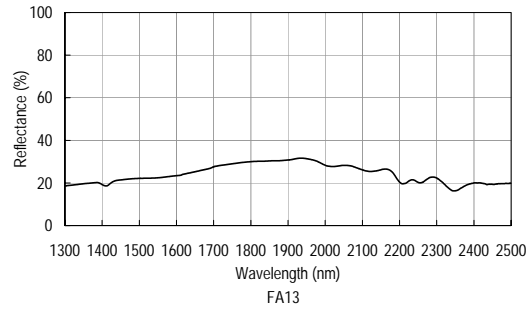
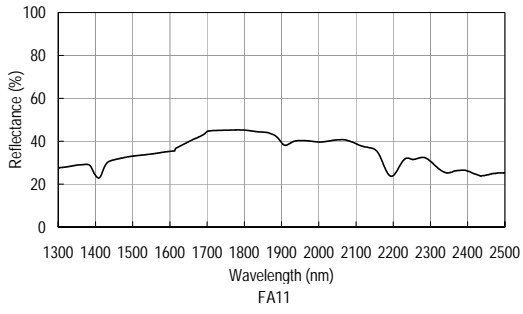
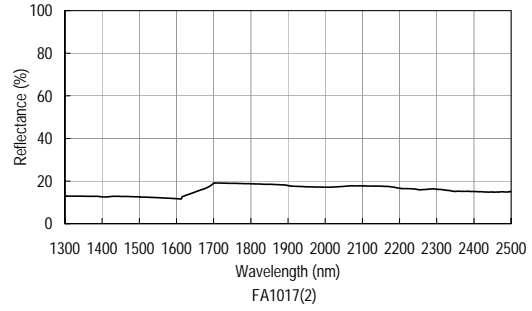
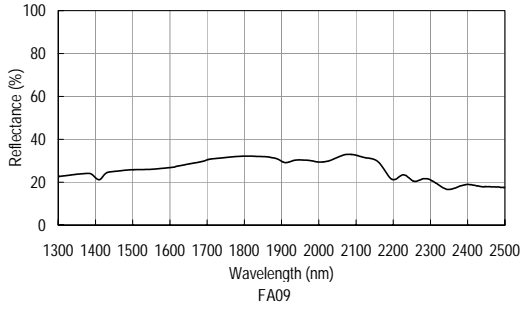
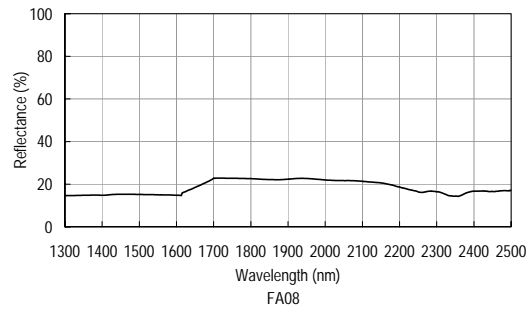
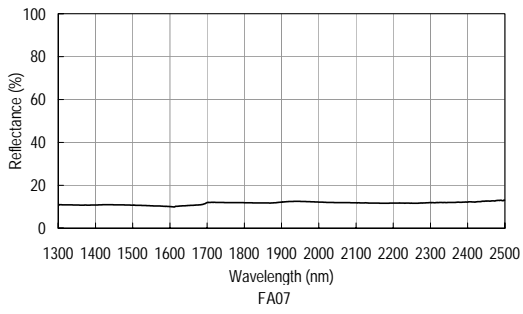
THE MINERAL EXPLORATION IN THE ZACUALPAN AREA UNITED MEXICAN STATES PHASE II

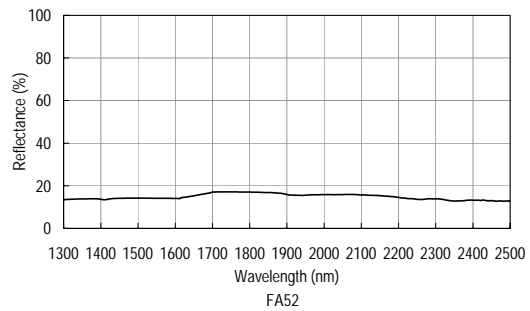
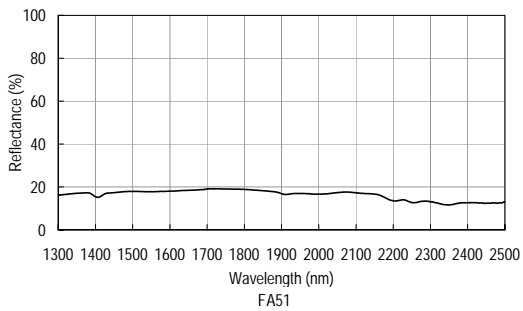
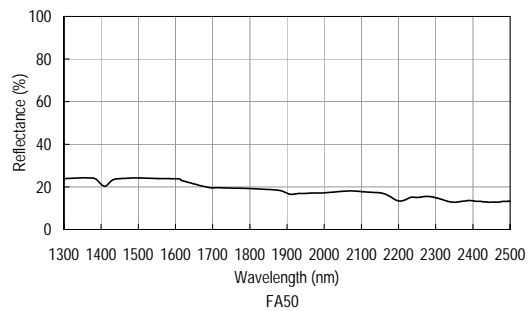
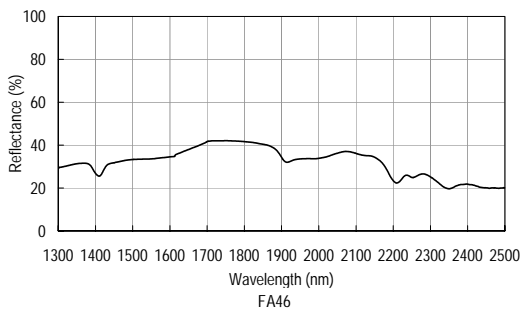
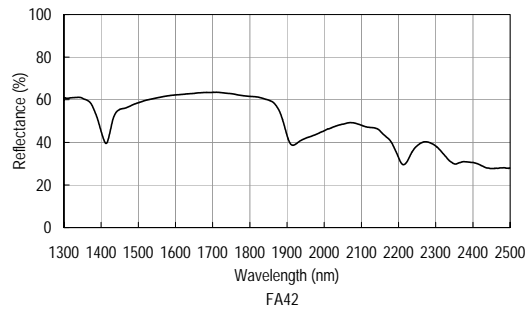
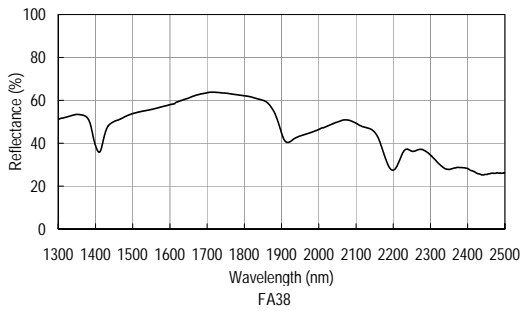
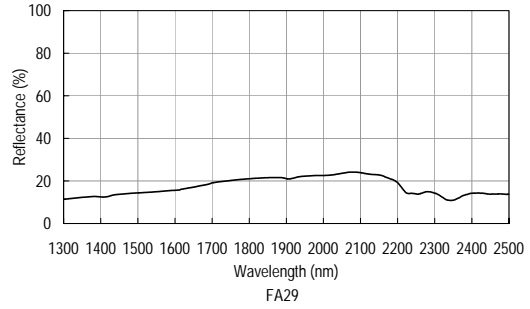
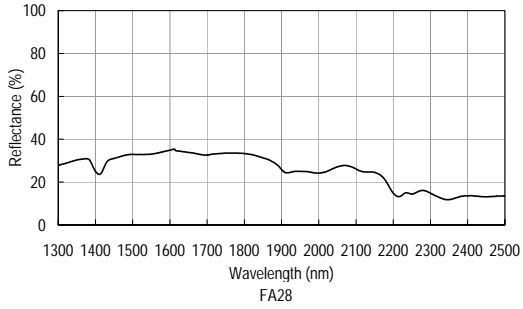
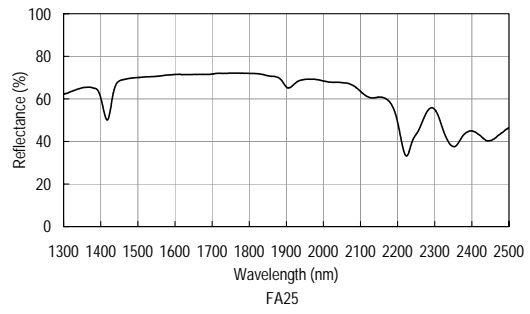
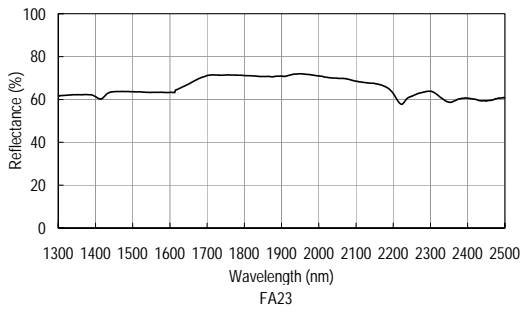
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 2003

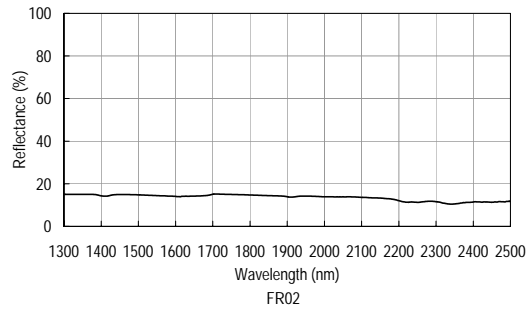
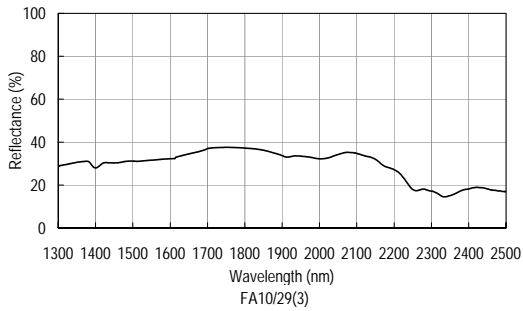
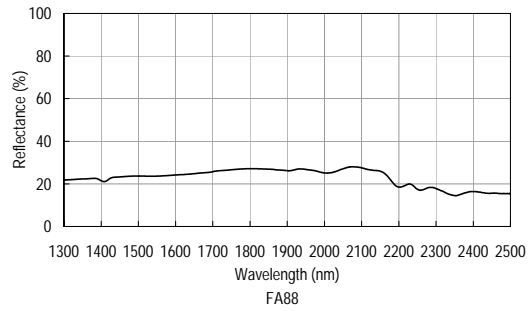
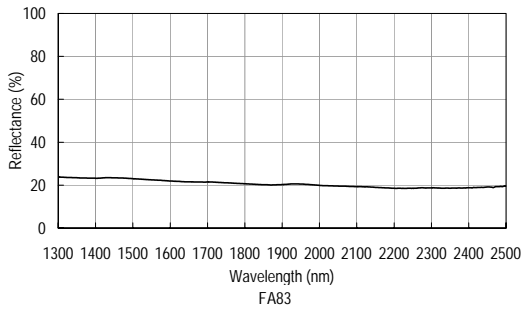
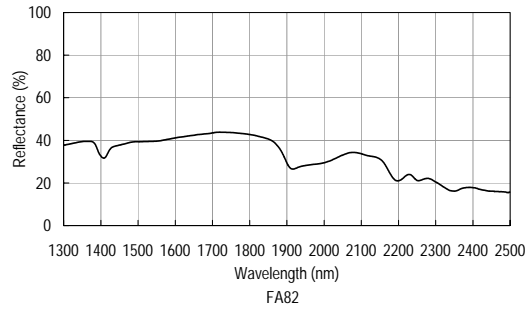
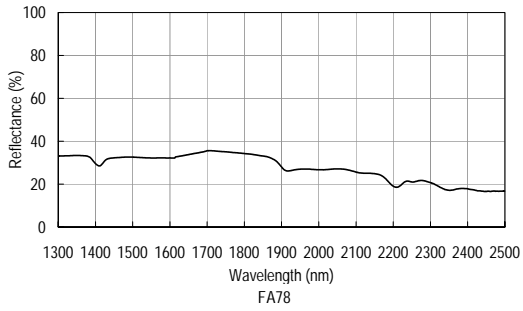
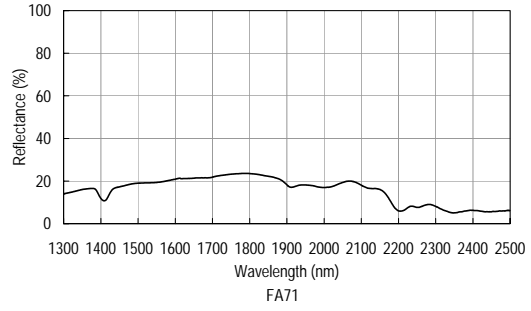
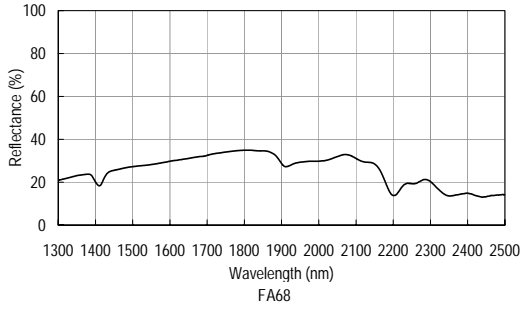
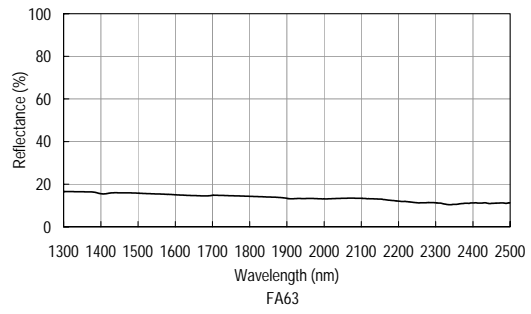
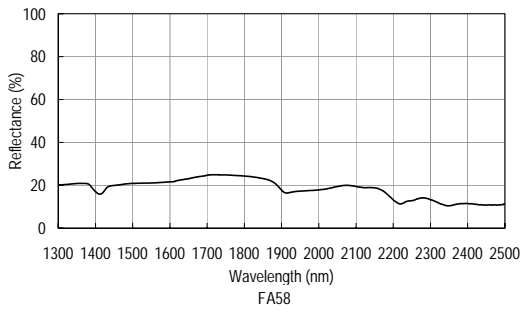
Fig. ____ Rock Analysis

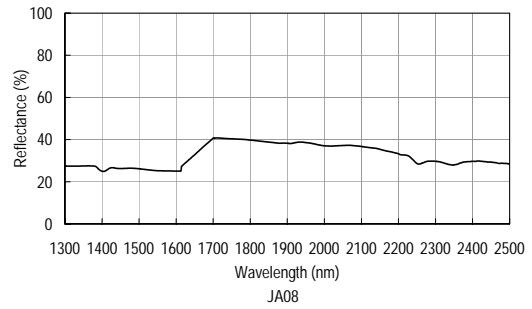
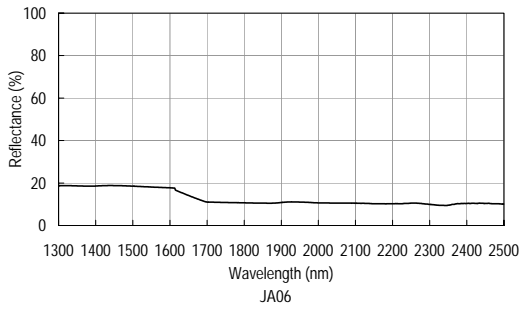
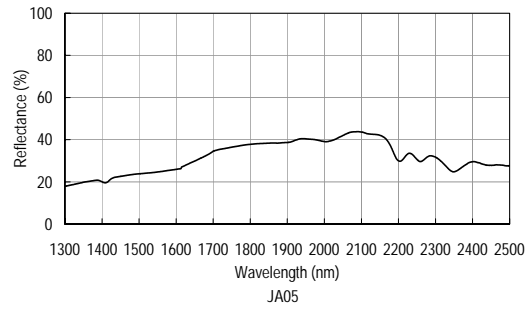
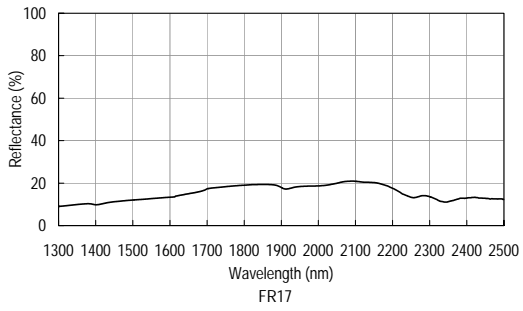
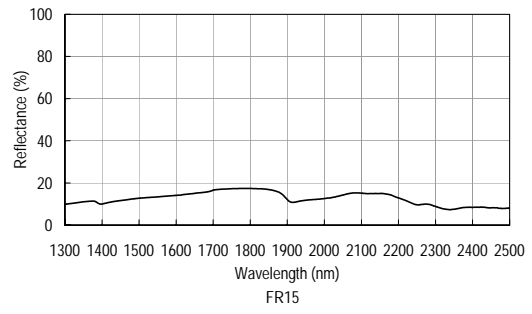
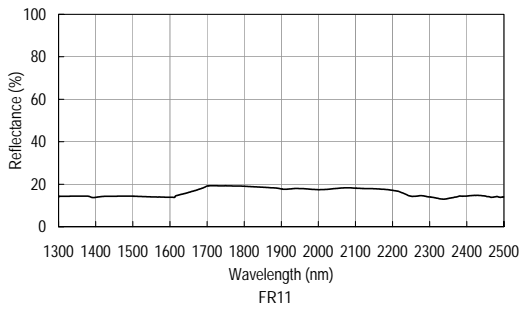
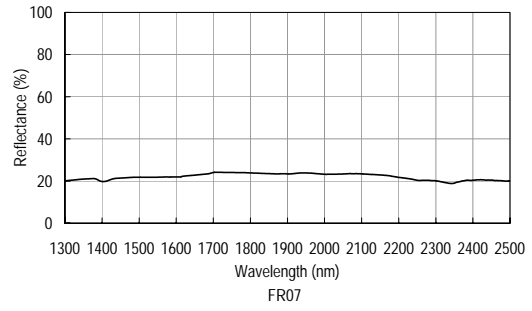
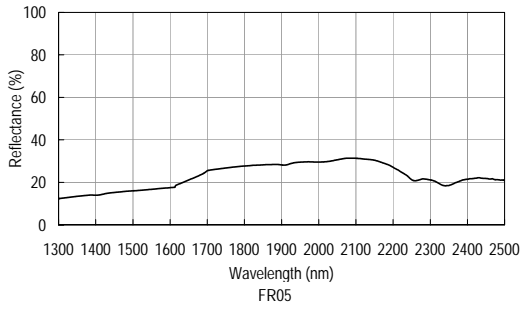
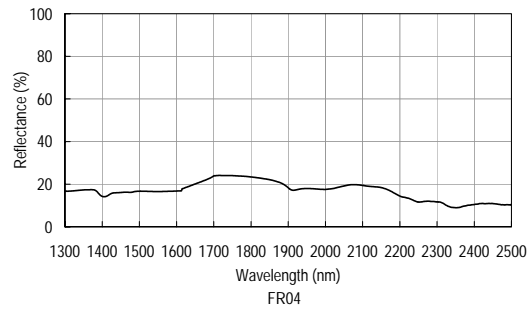
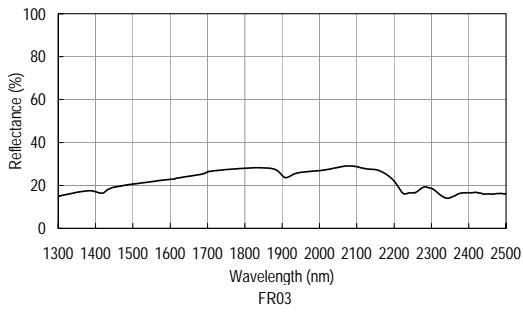


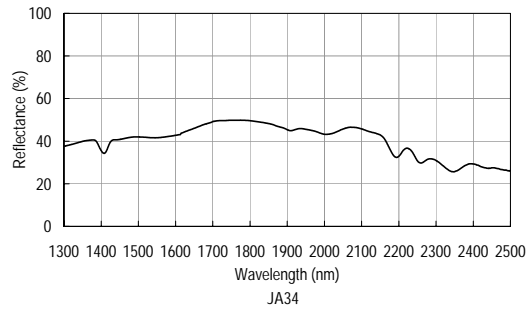
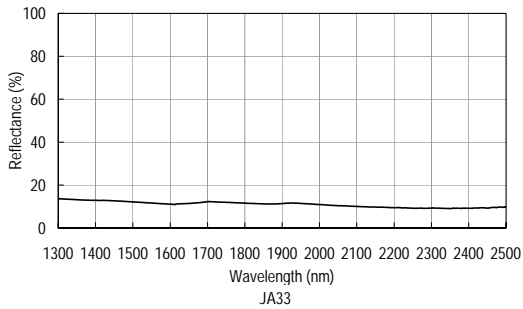
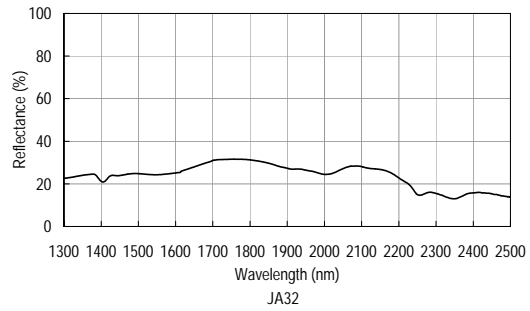
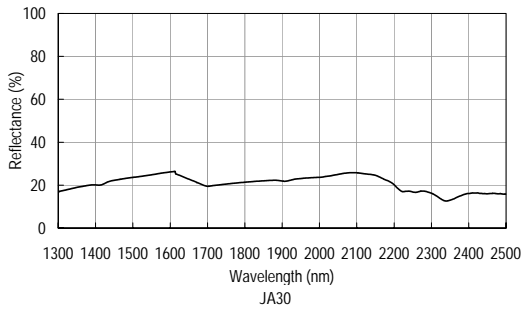
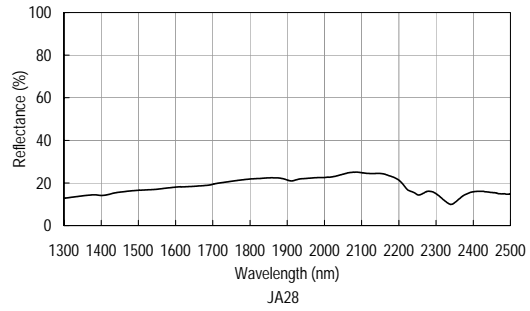
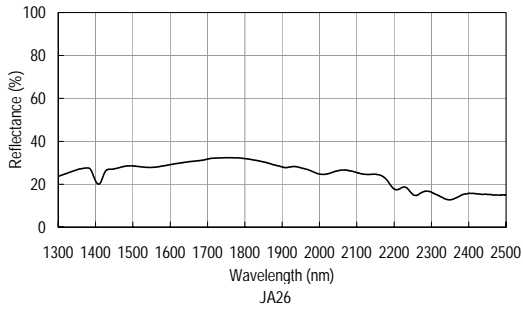
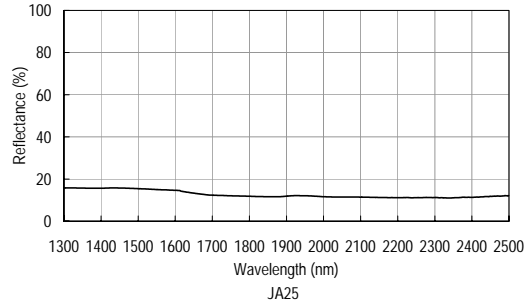
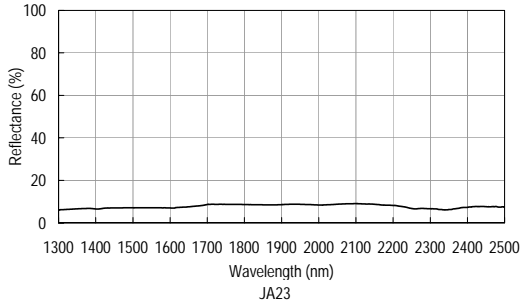
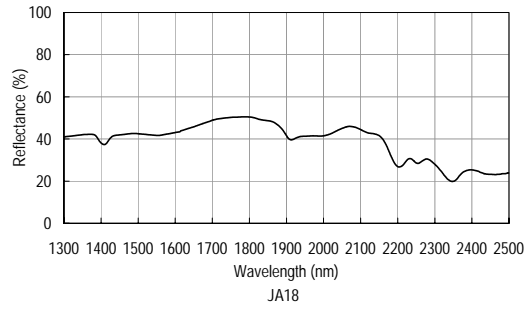
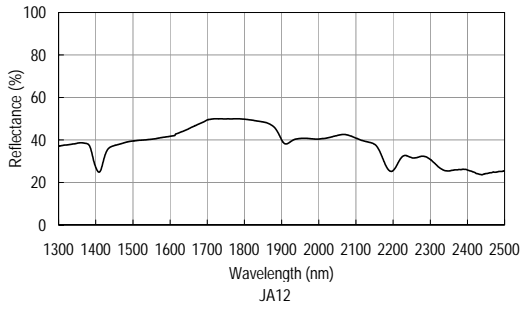
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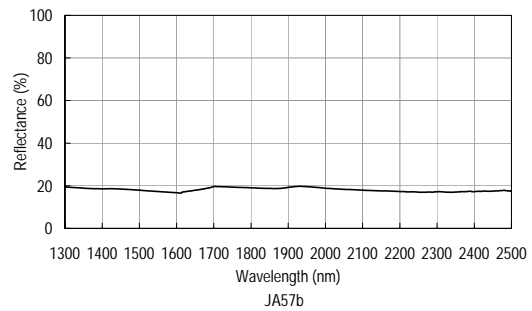
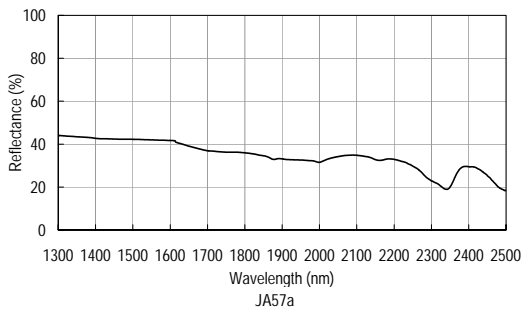
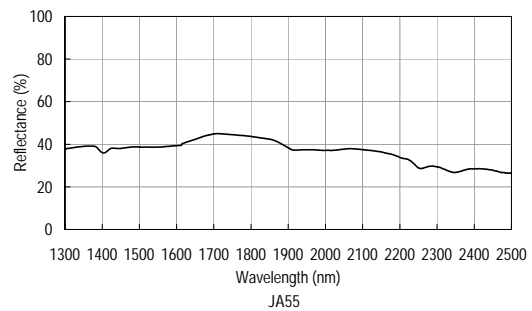
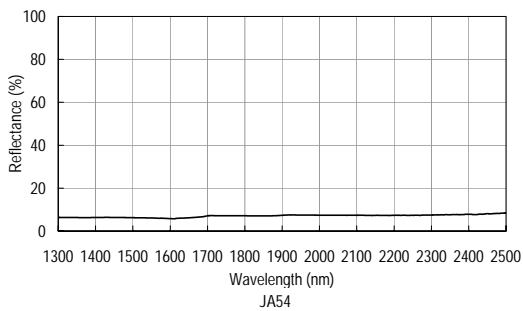
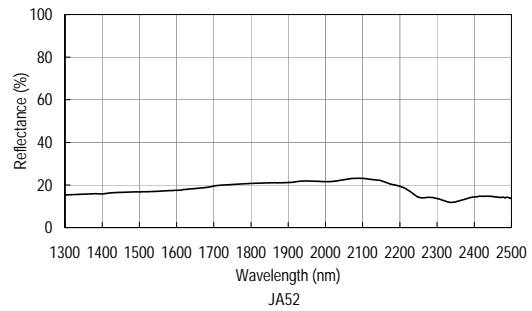
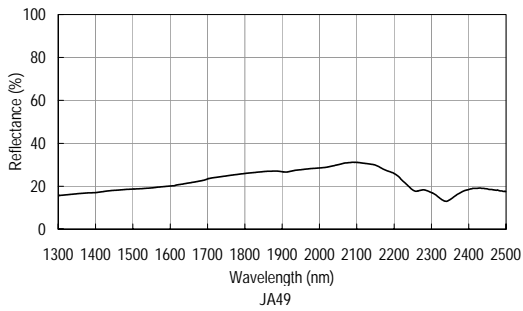
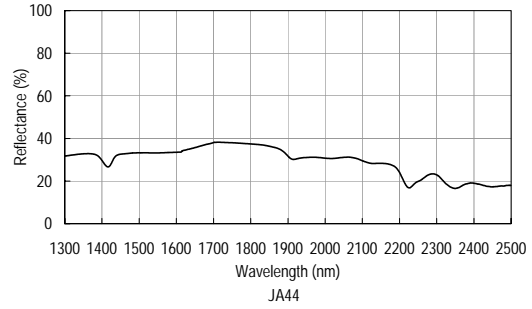
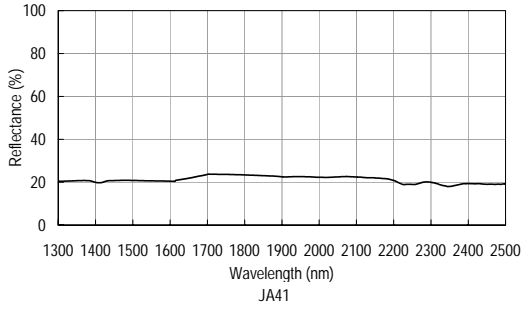
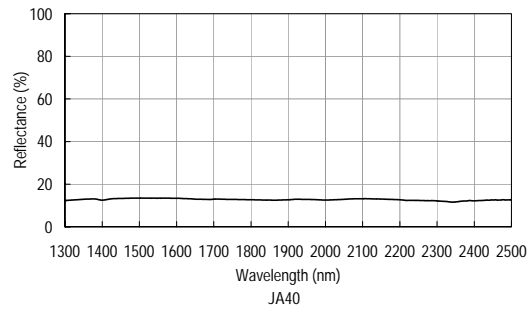
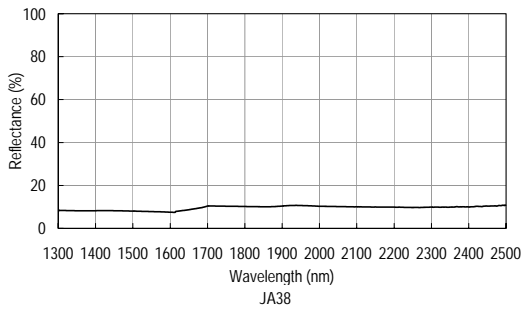


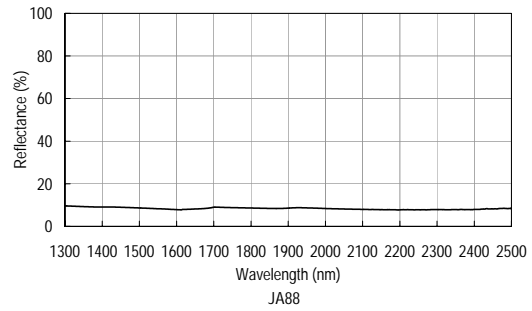
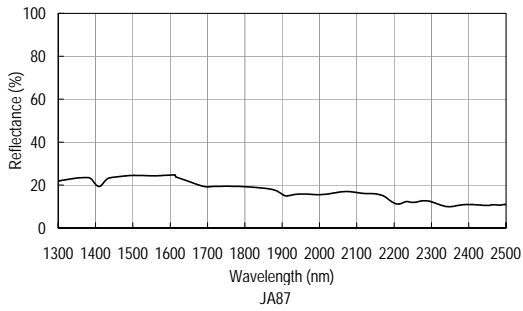
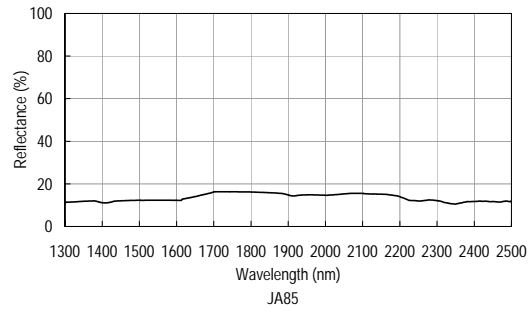
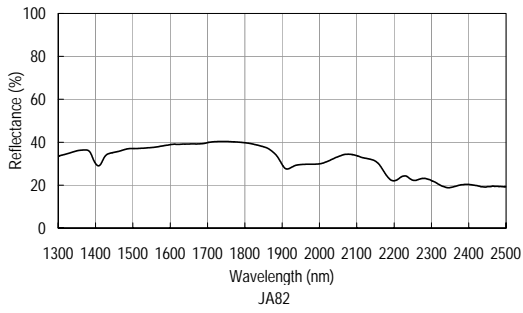
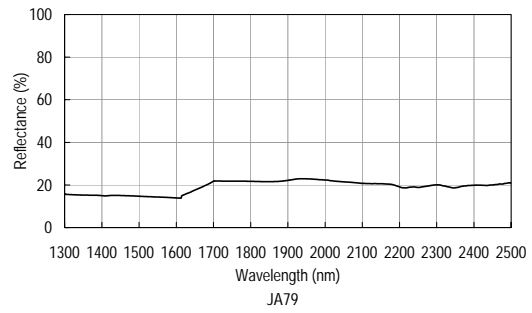
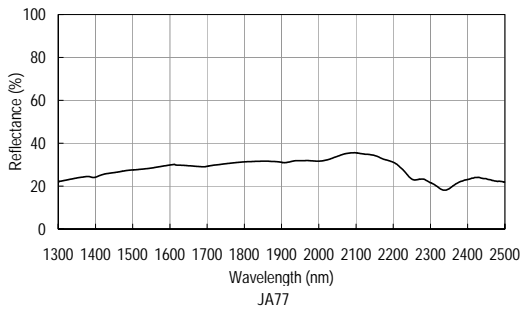
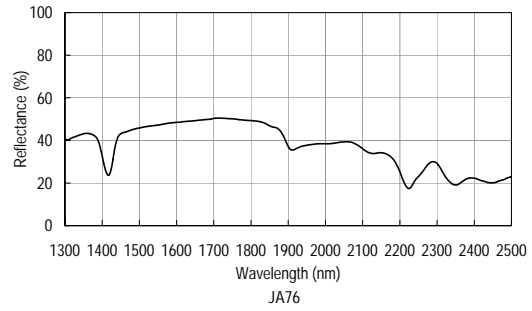
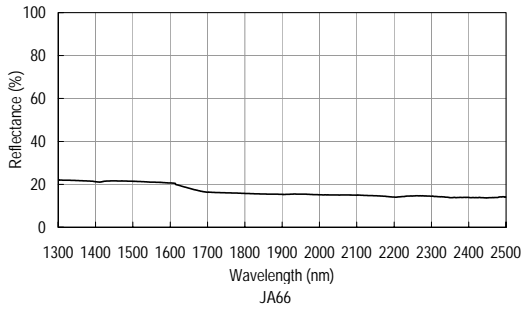
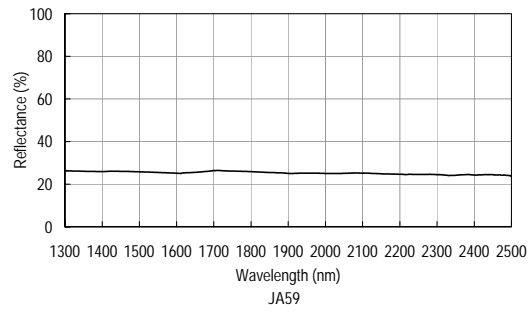
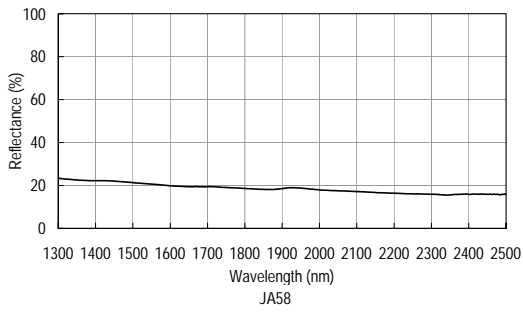


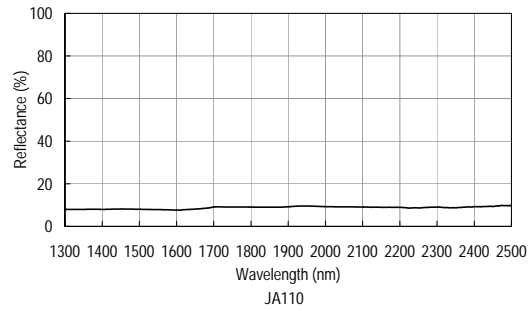
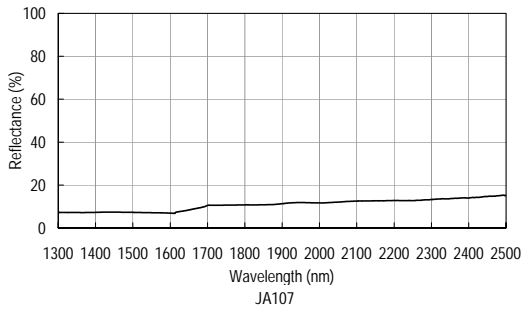
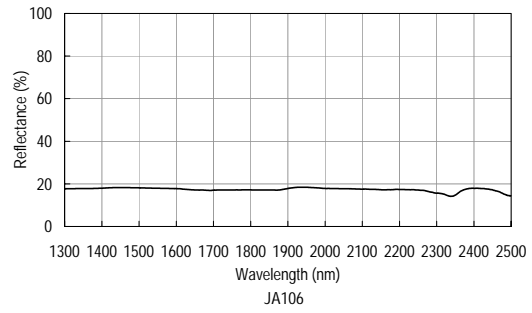
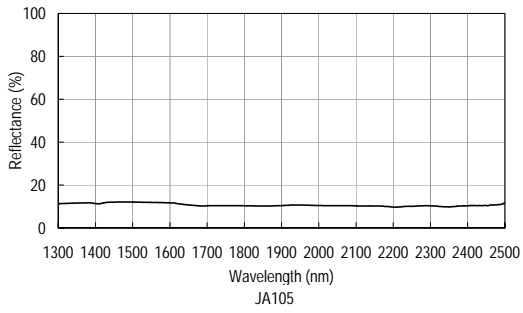
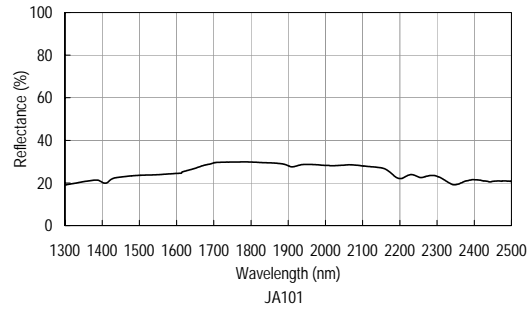
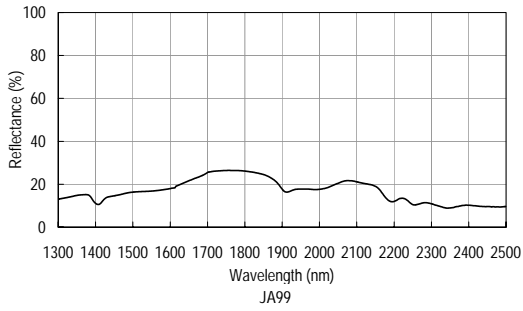
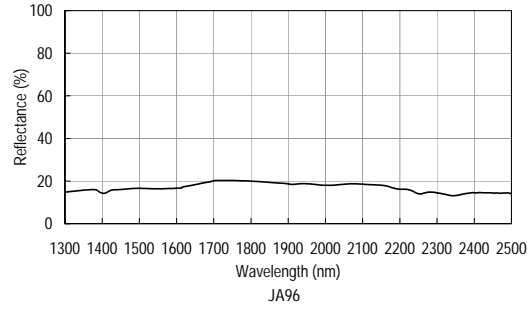
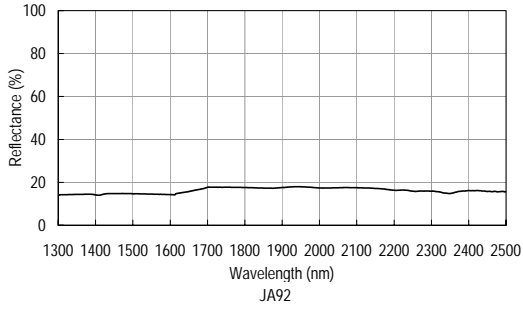
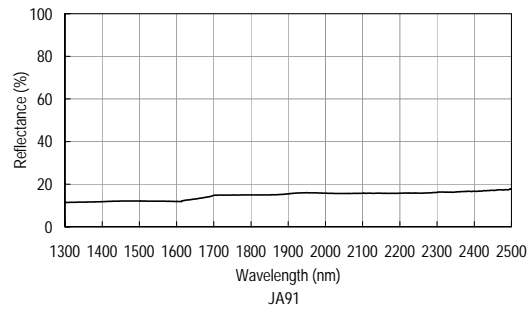
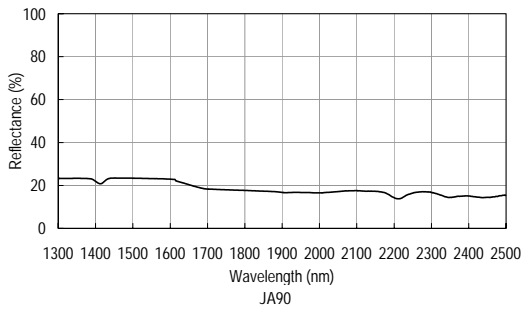


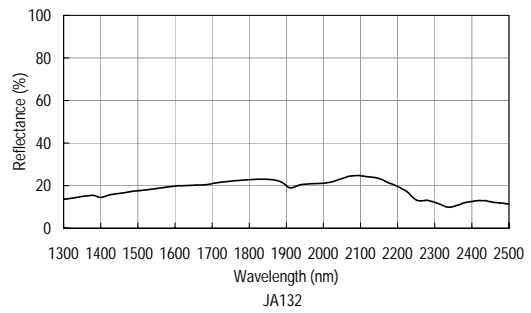
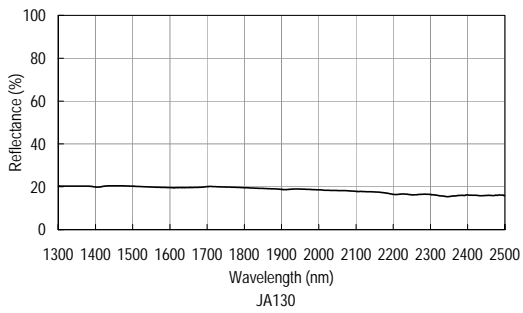
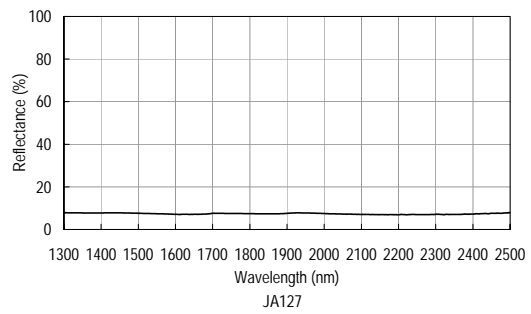
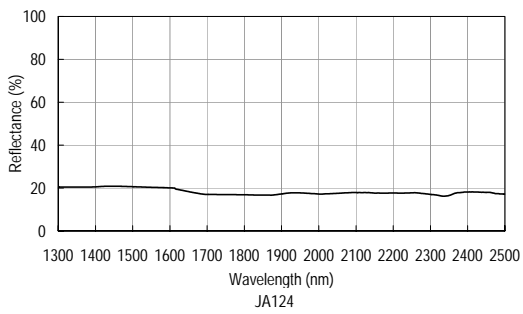
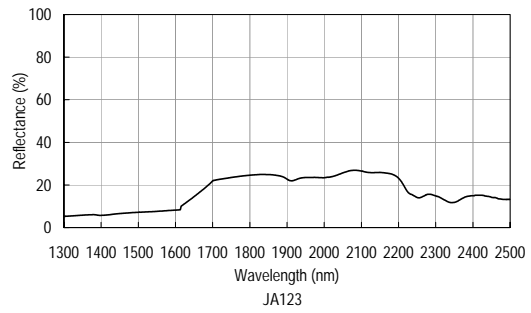
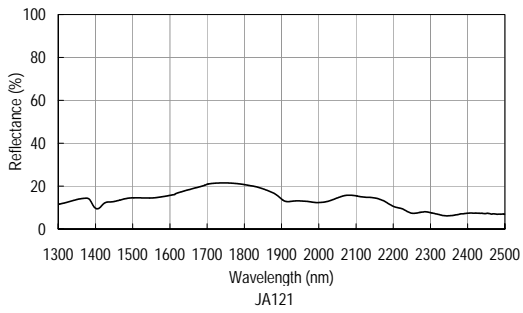
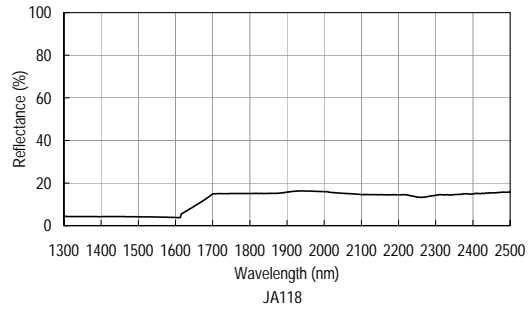
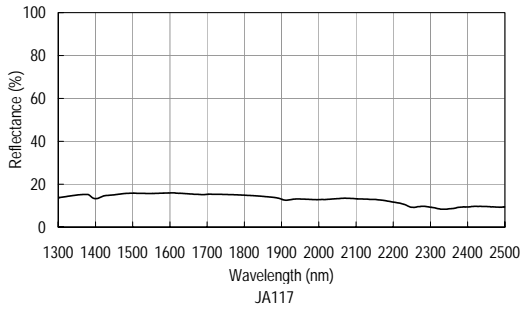
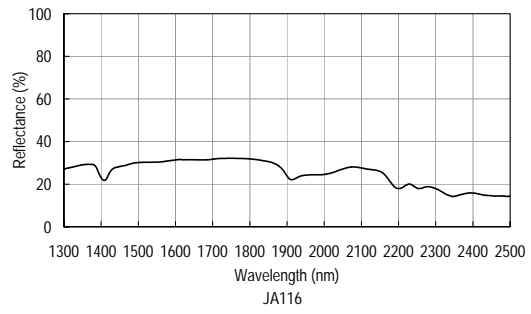
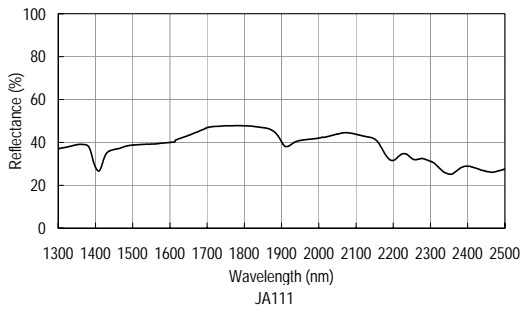


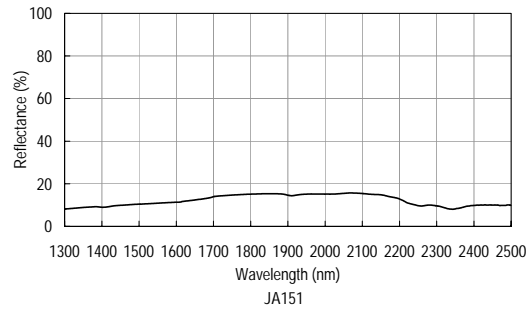
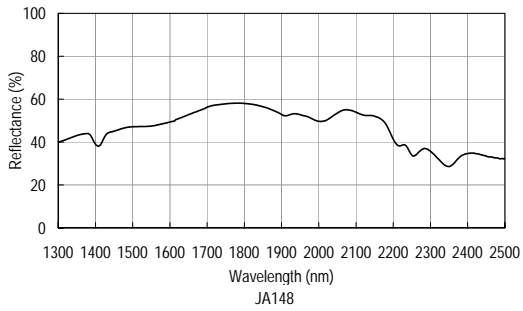
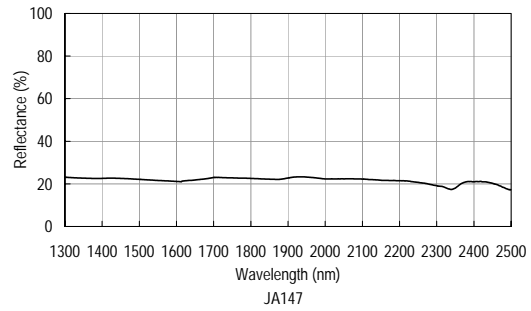
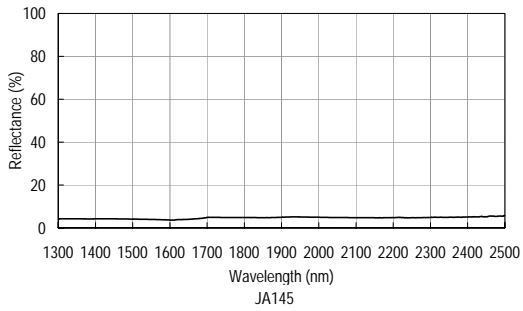
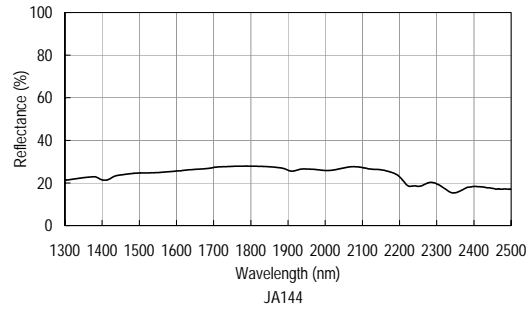
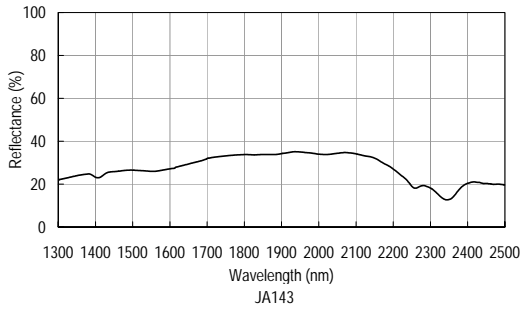
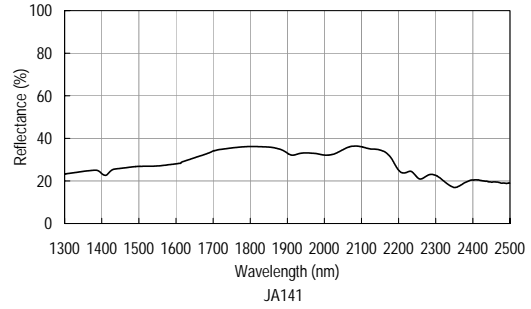
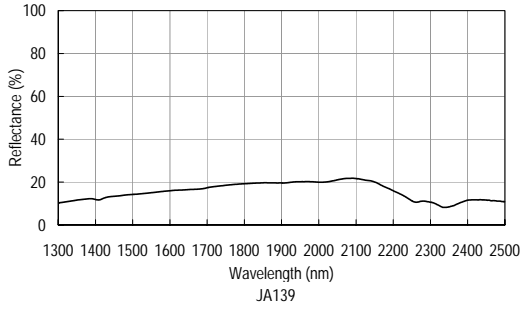
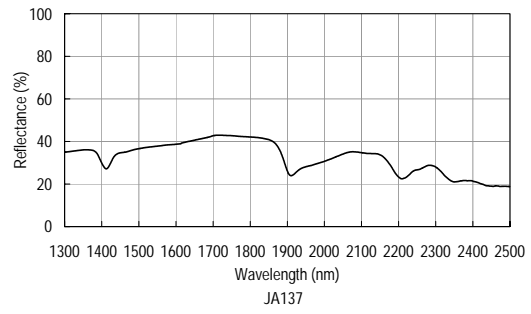
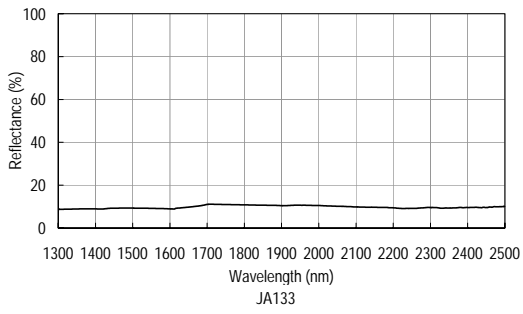


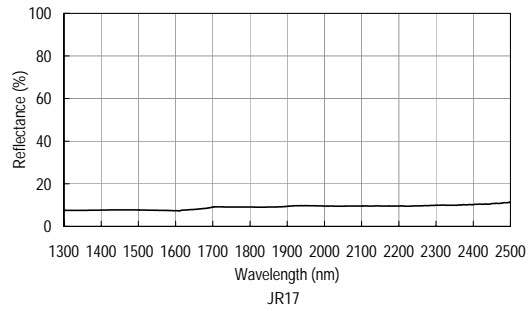
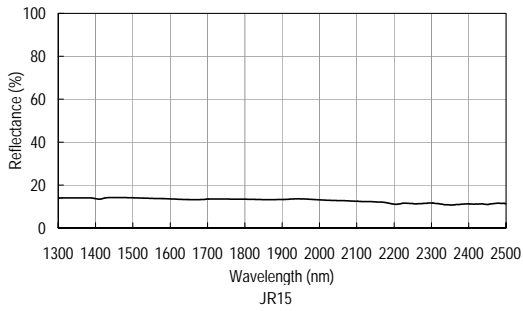
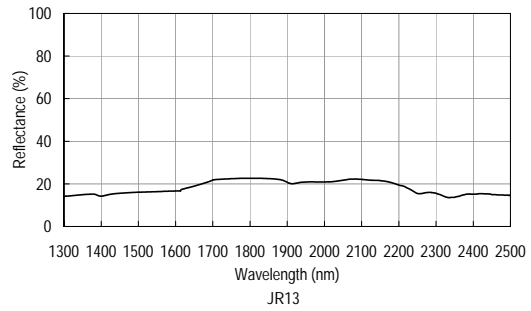
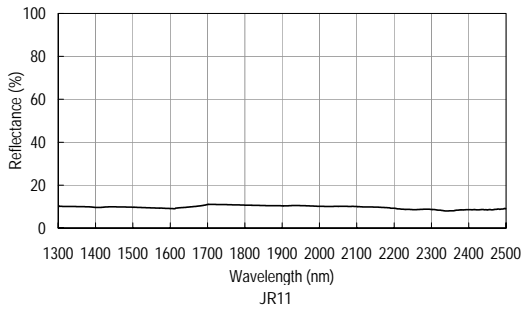
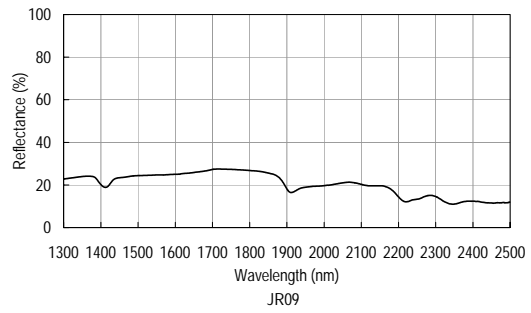
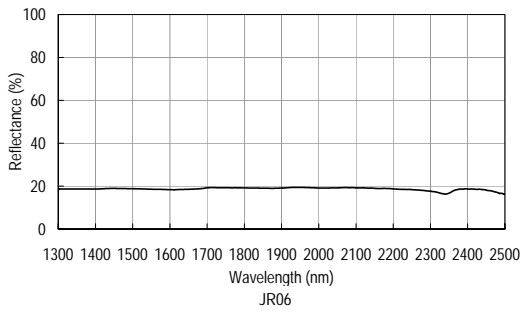
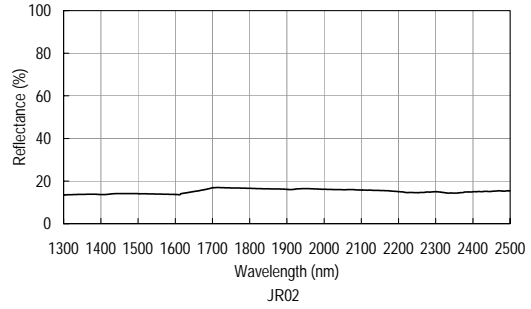
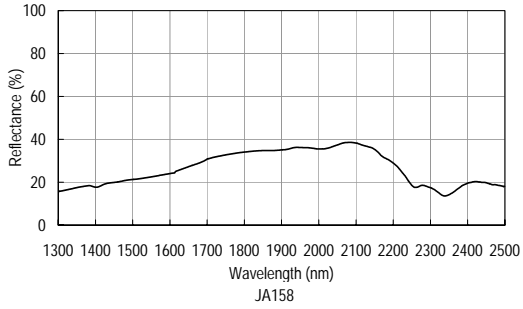
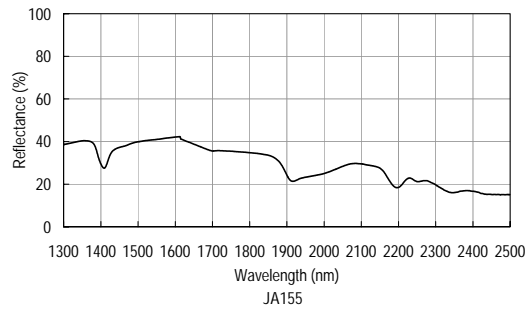
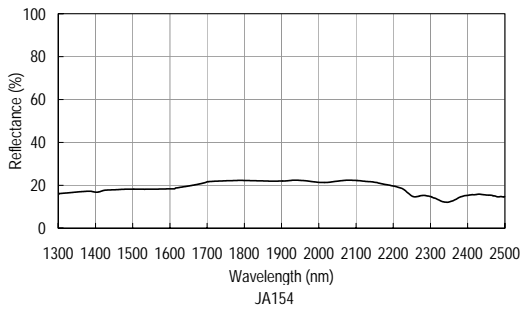


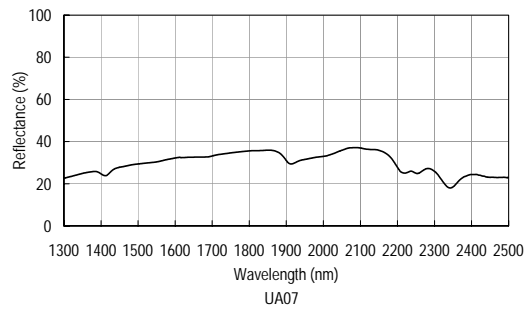
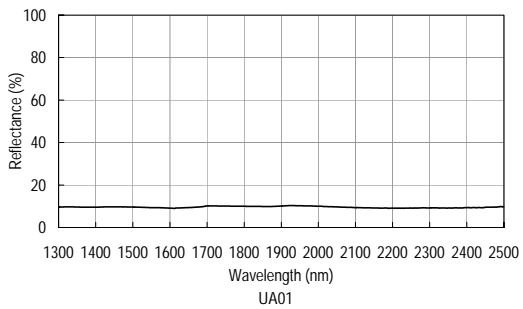
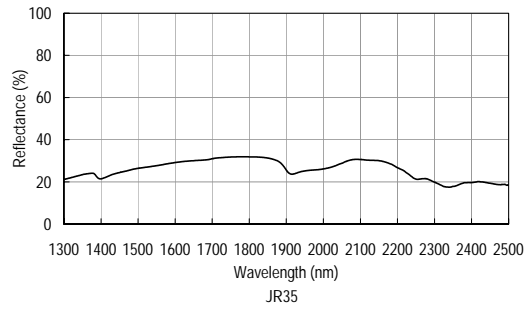
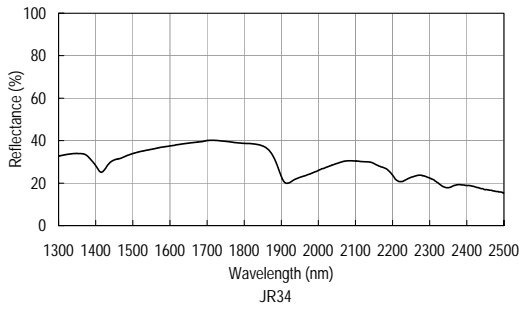
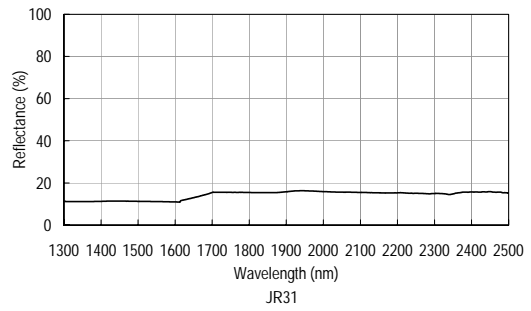
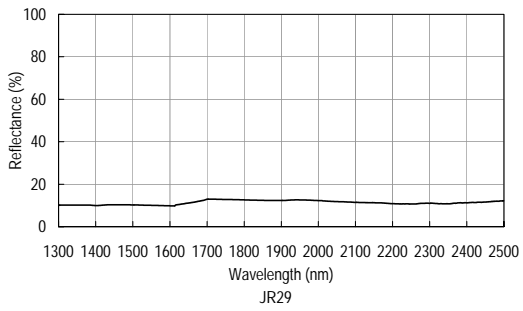
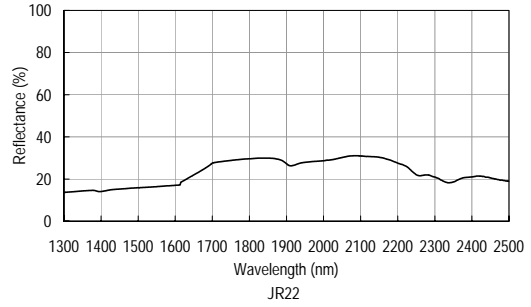
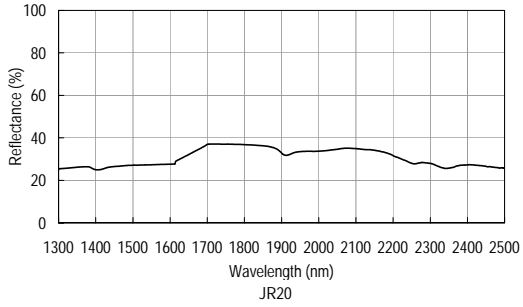
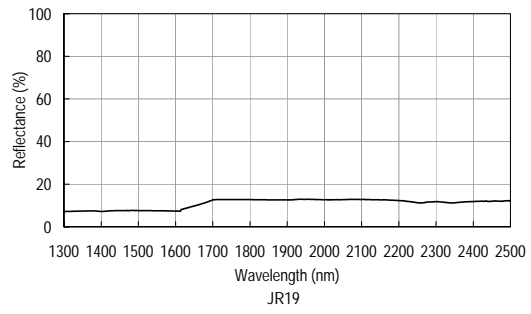
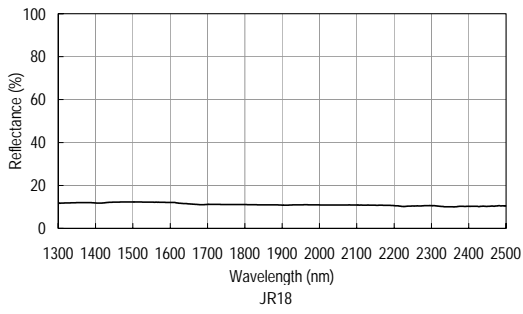


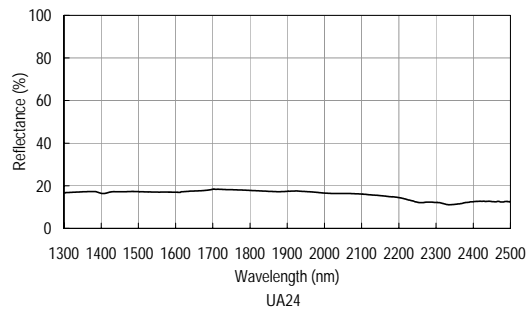
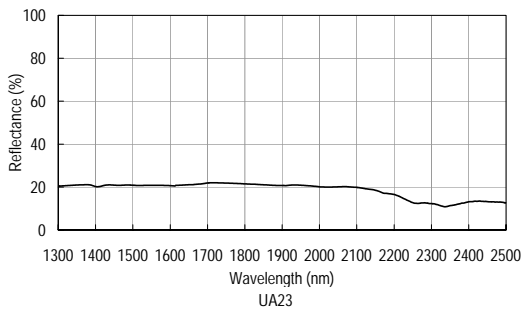
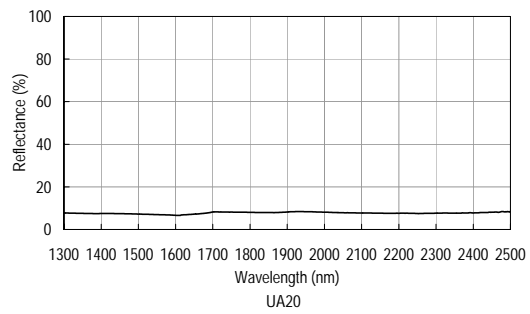
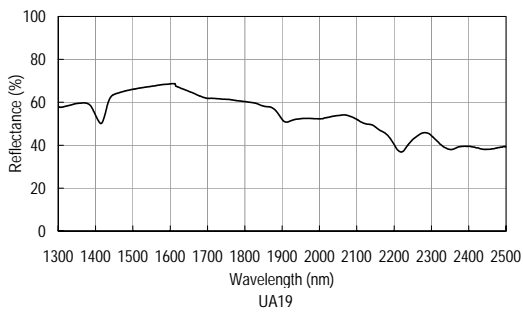
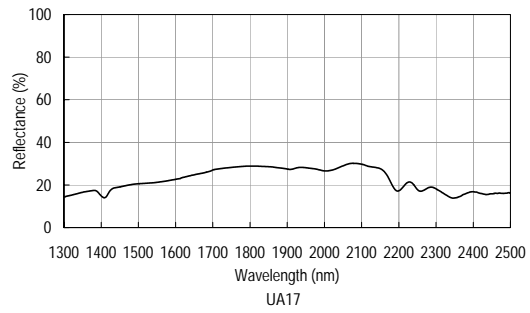
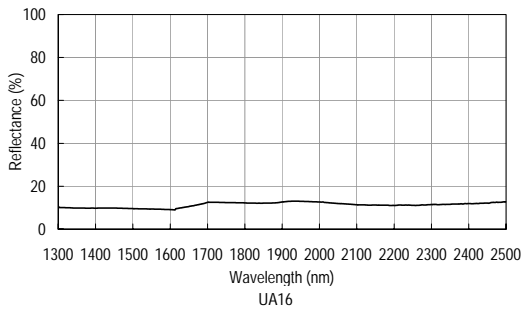
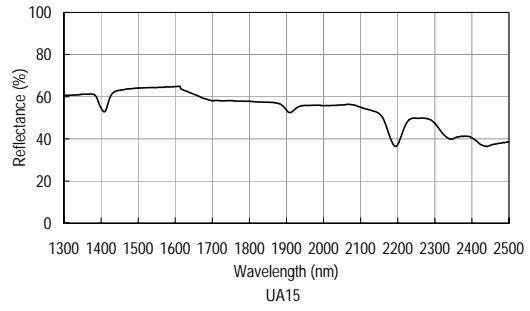
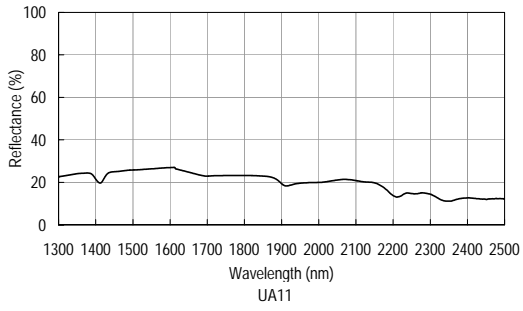
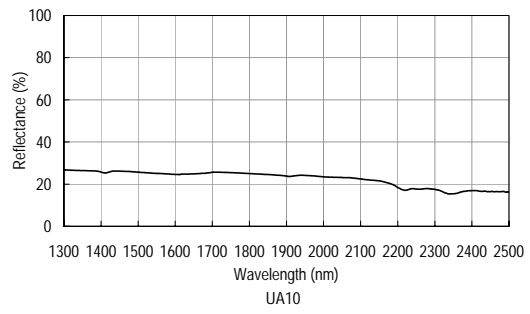
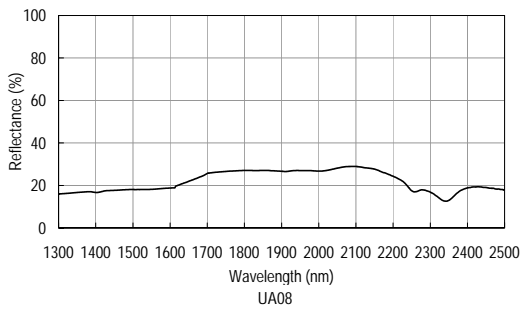


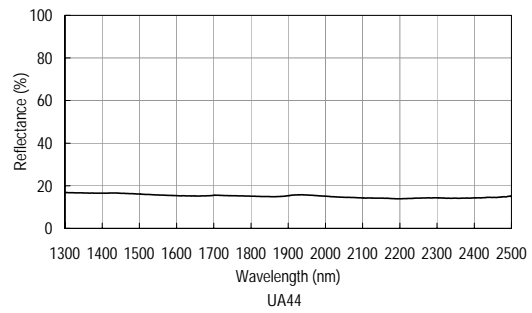
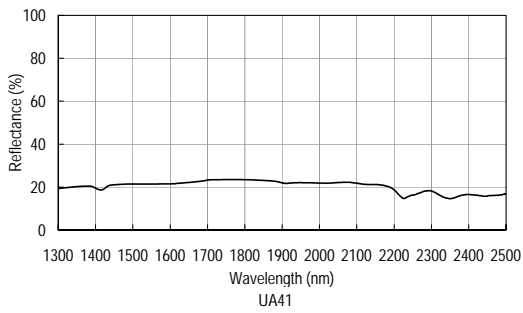
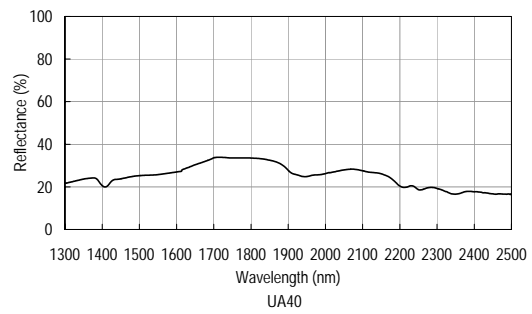
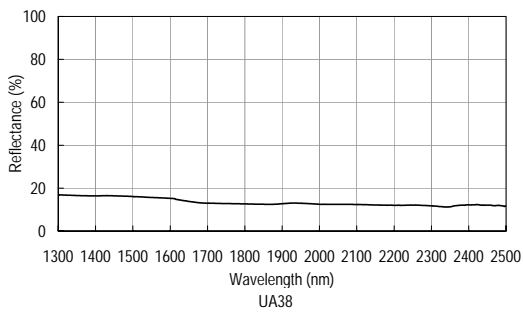
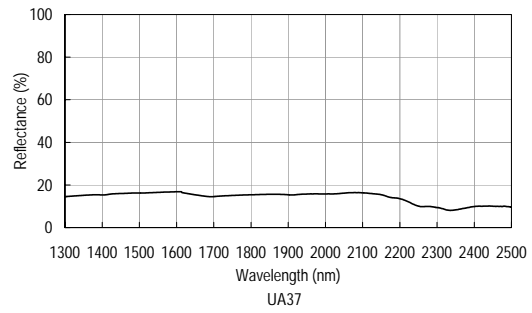
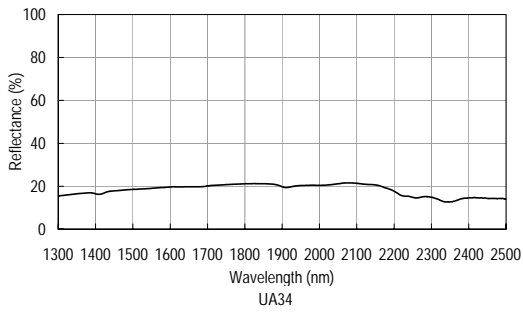
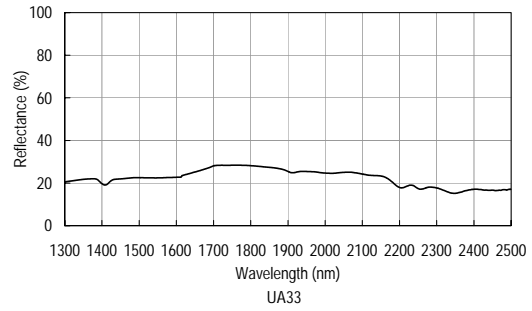
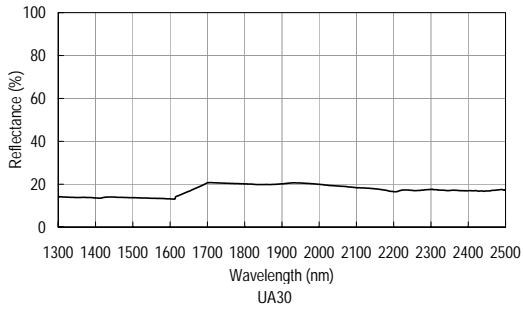
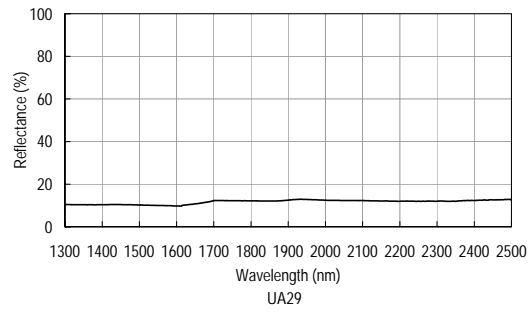
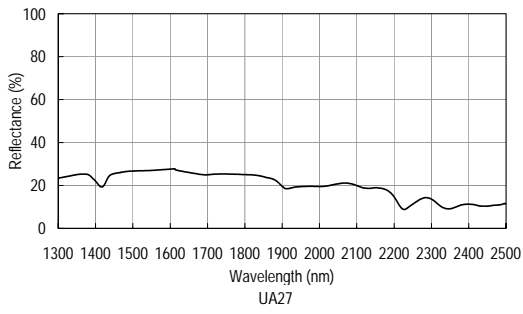


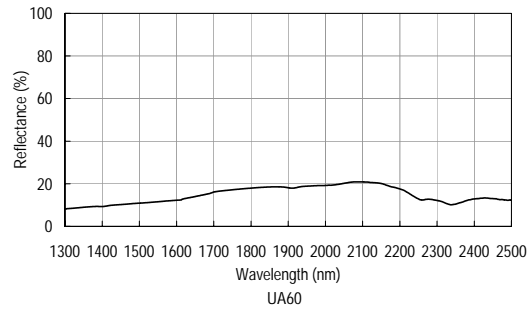
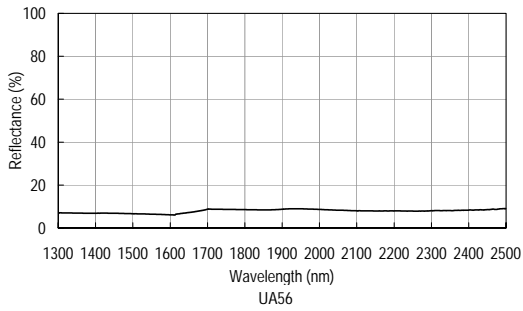
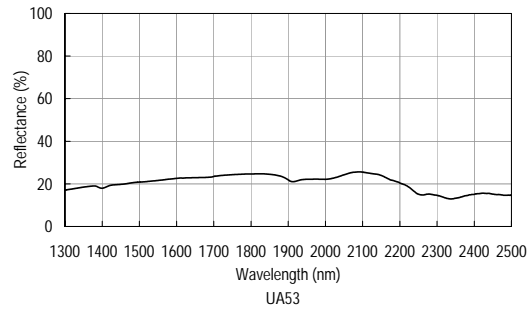
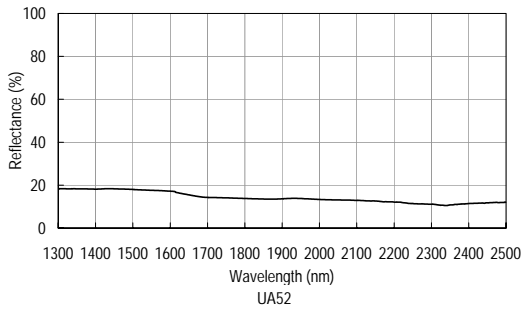
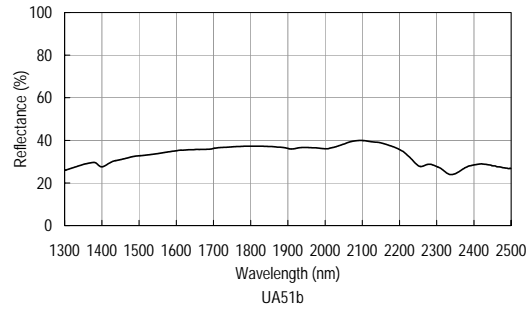
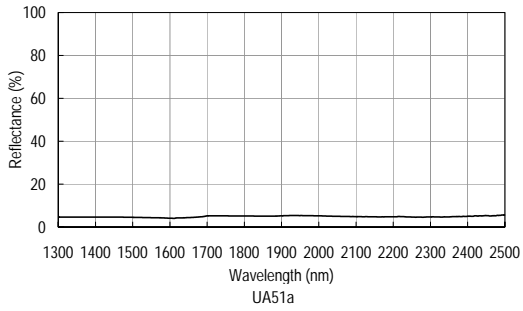
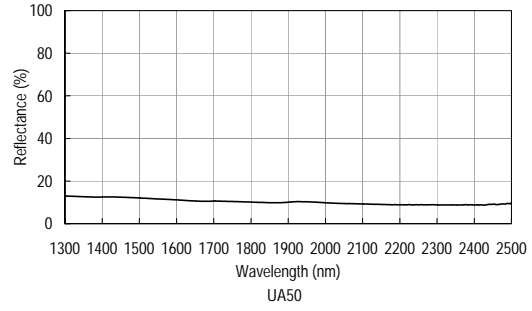
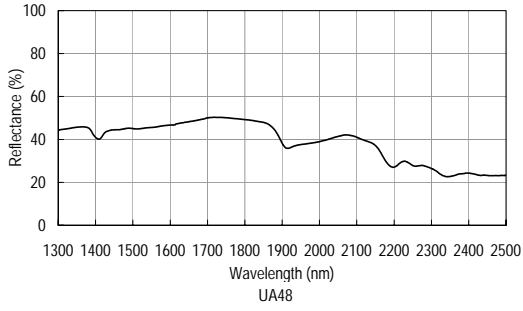
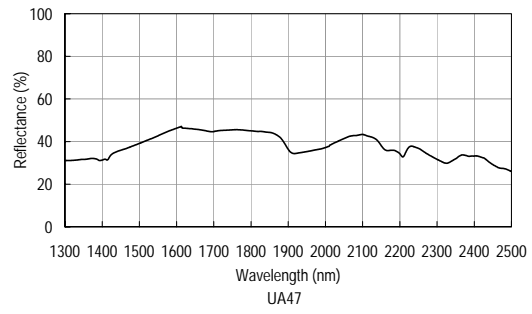
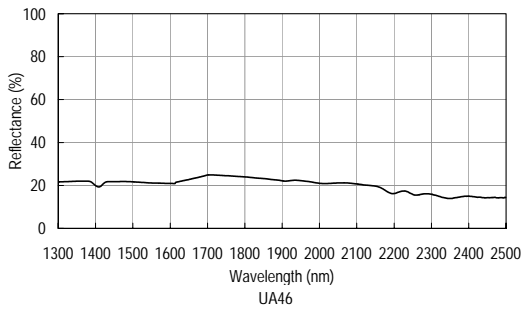


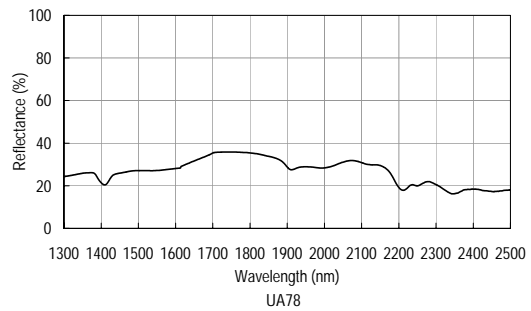
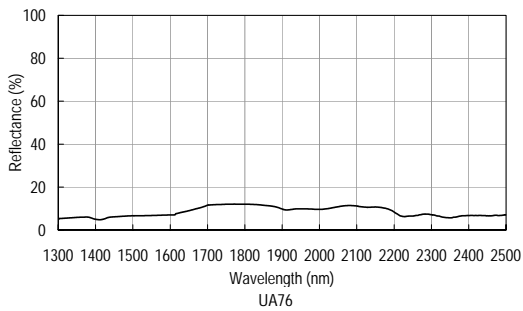
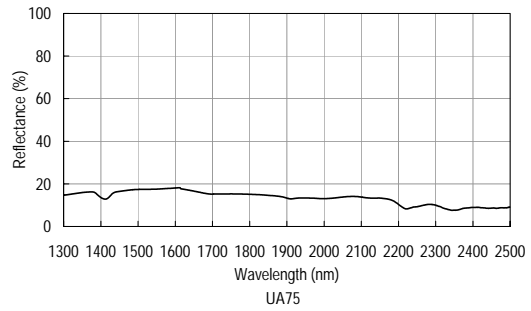
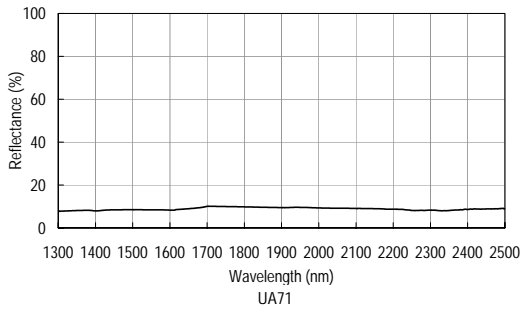
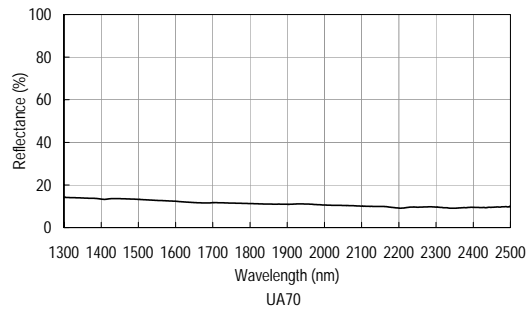
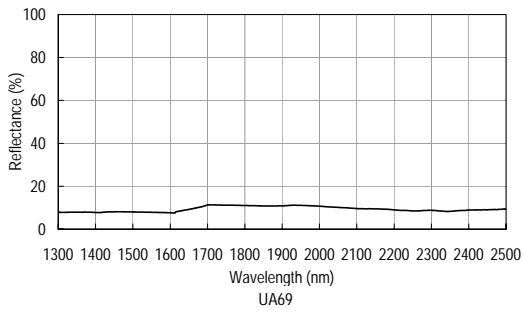
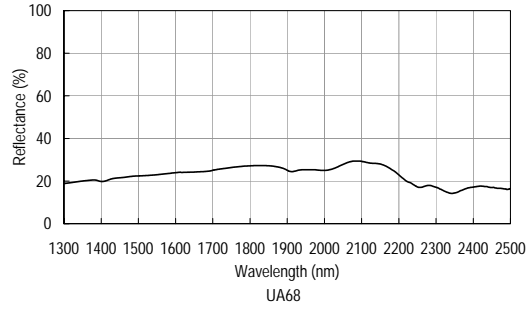
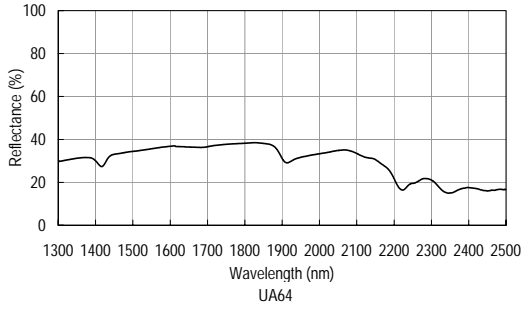
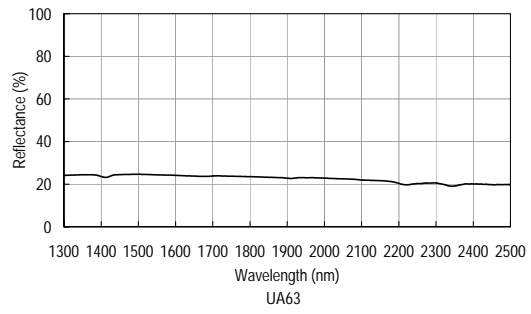
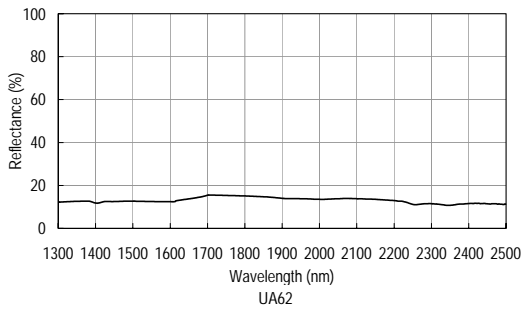


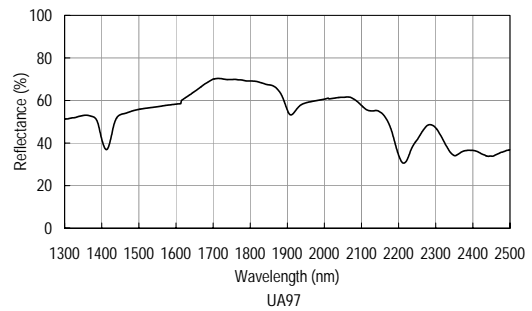
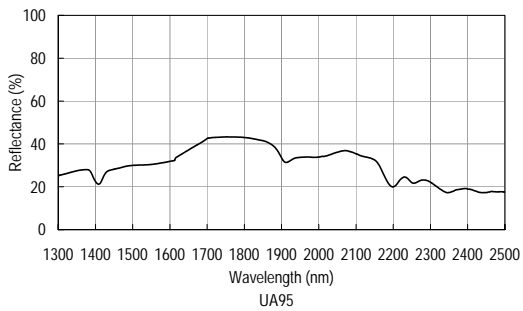
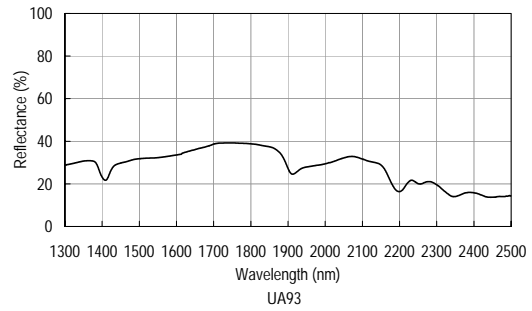
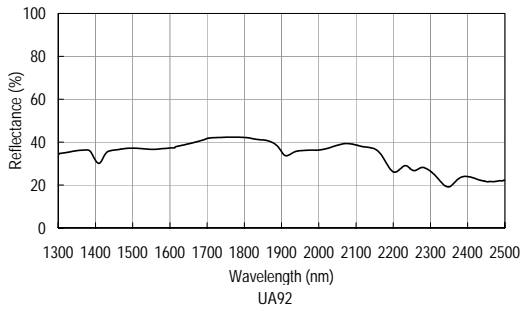
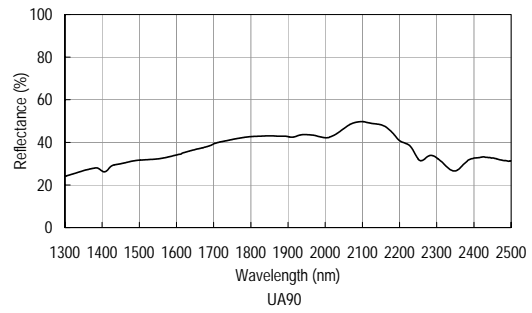
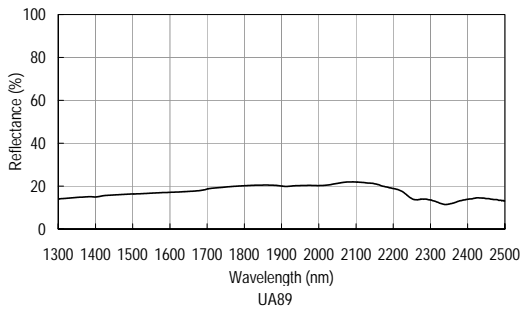
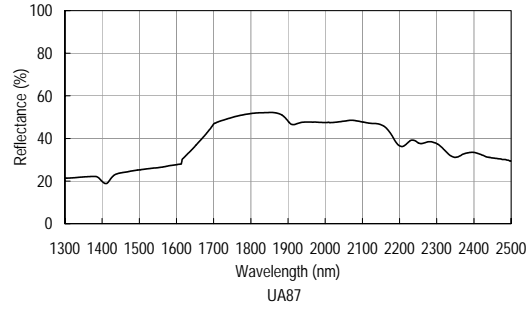
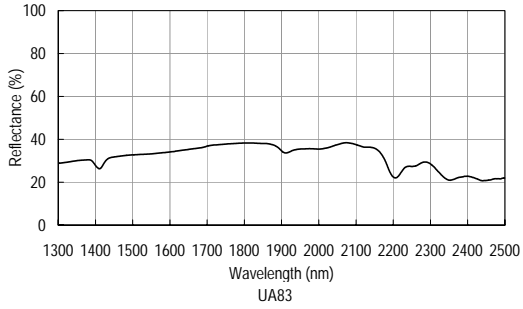
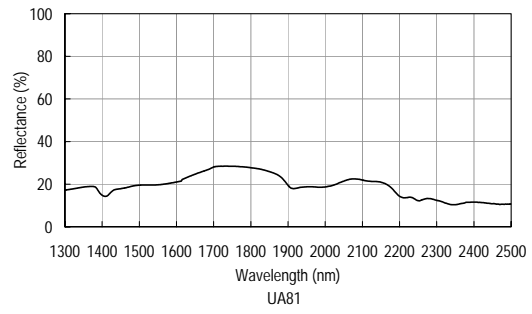
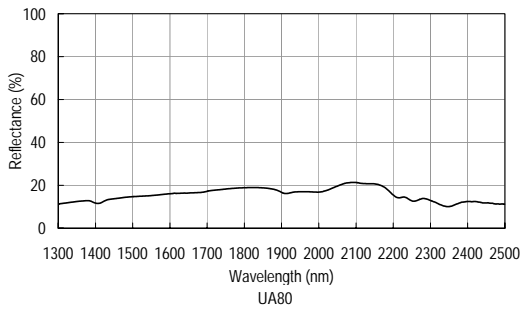


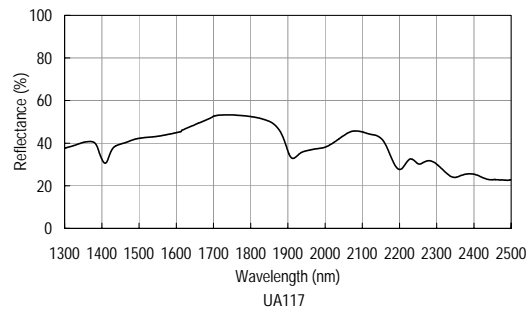
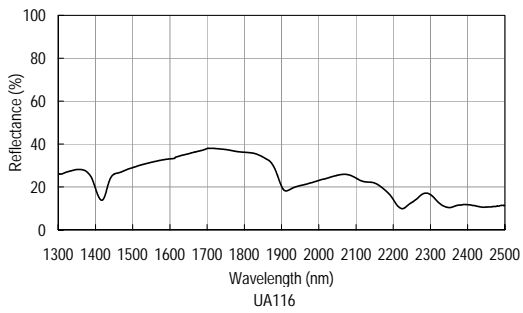
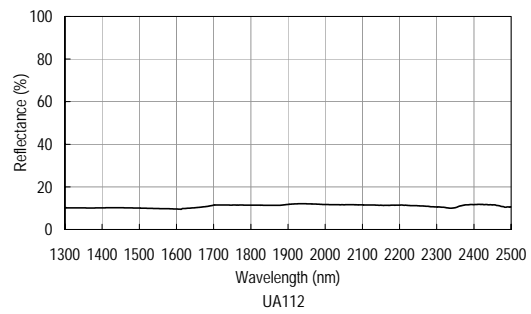
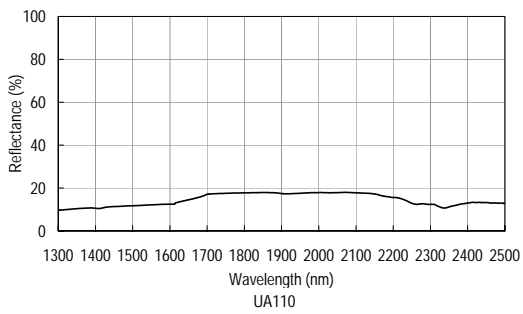
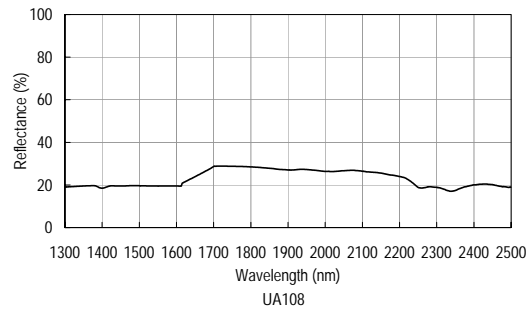
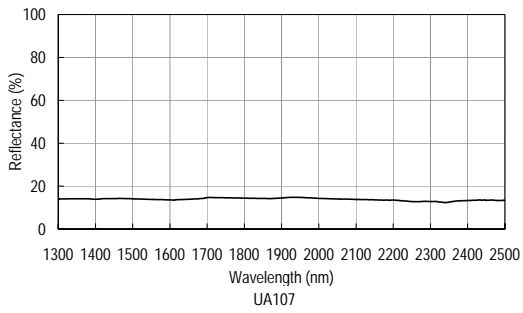
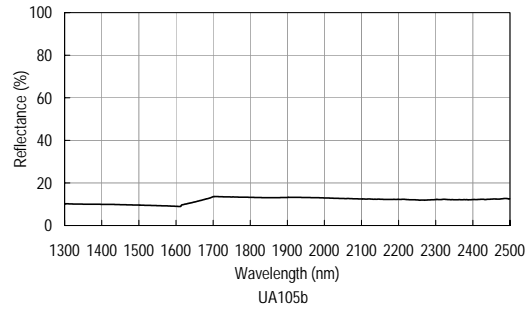
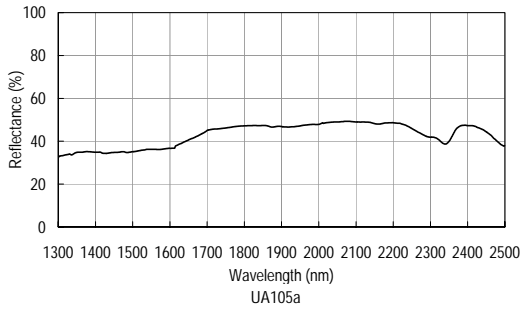
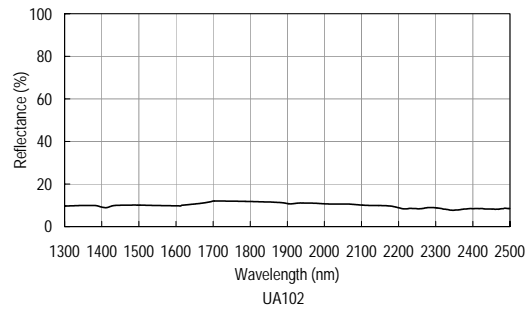
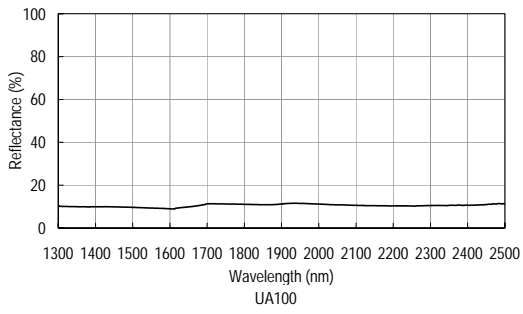


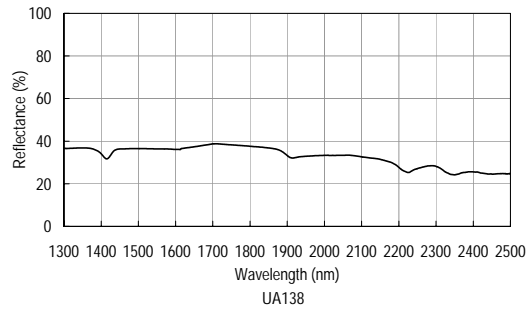
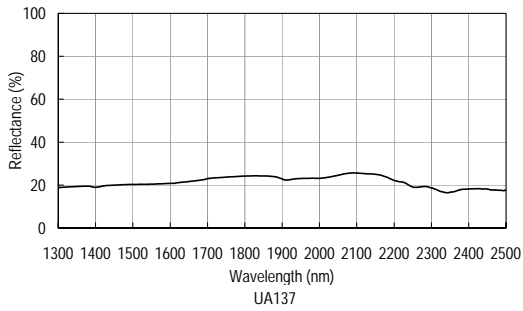
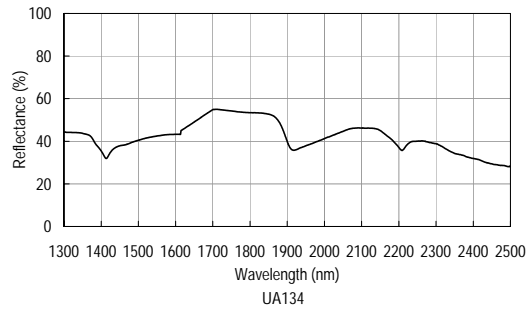
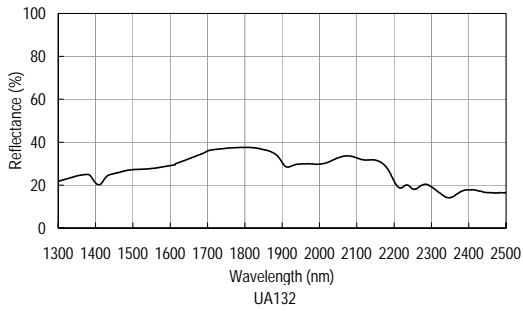
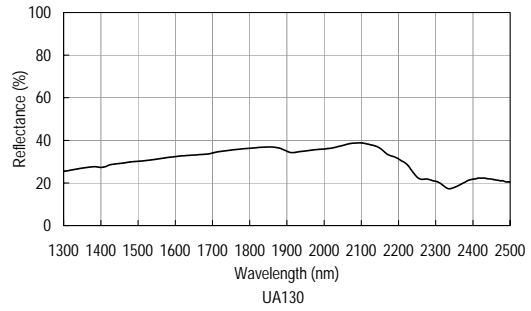
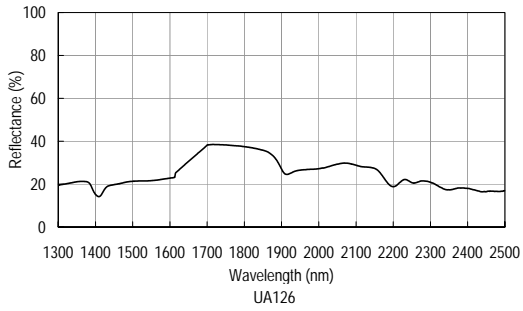
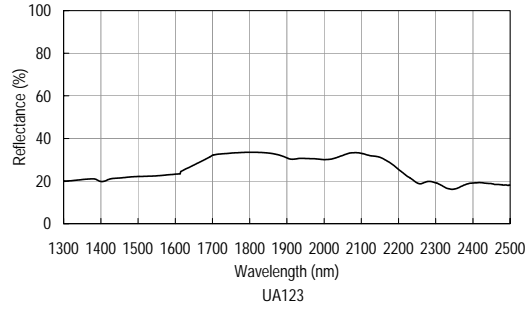
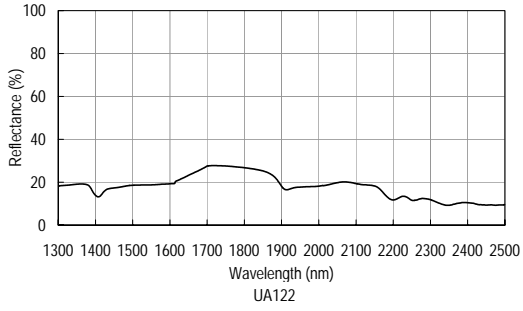
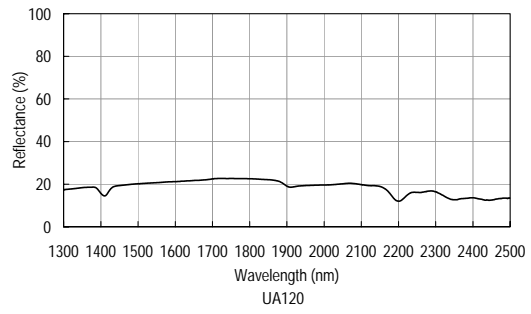
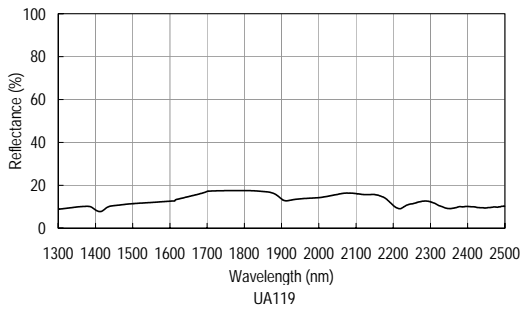


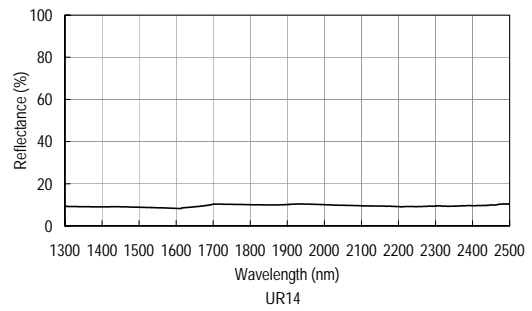
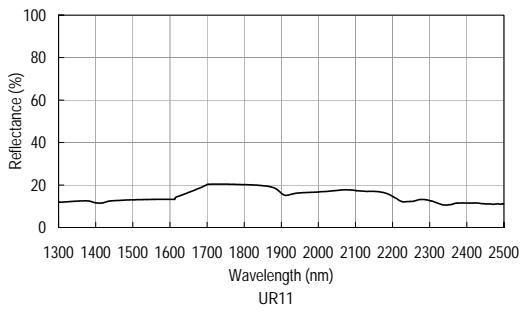
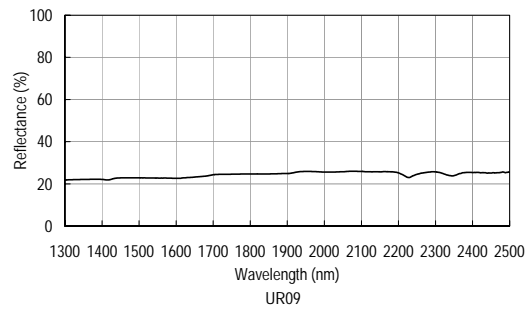
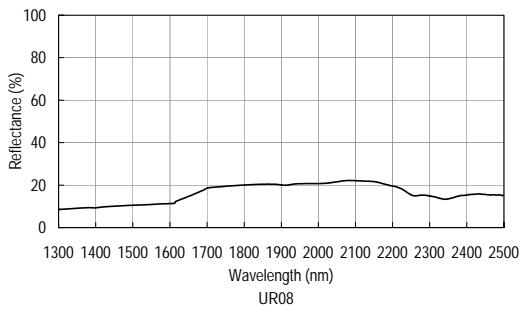
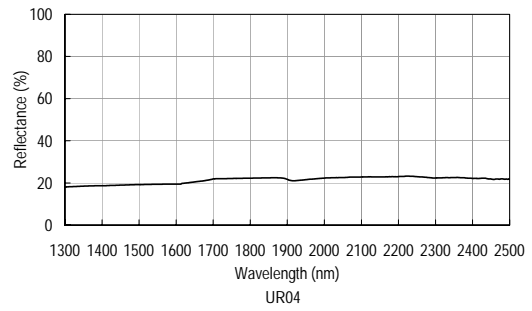
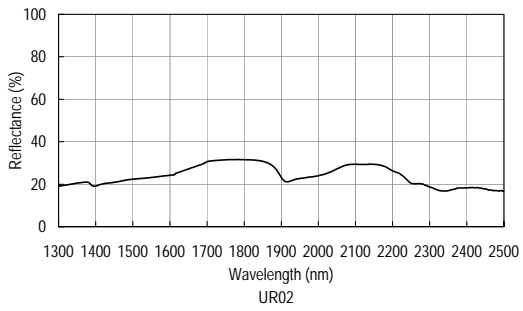
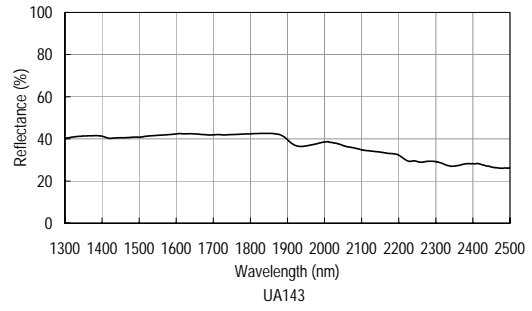
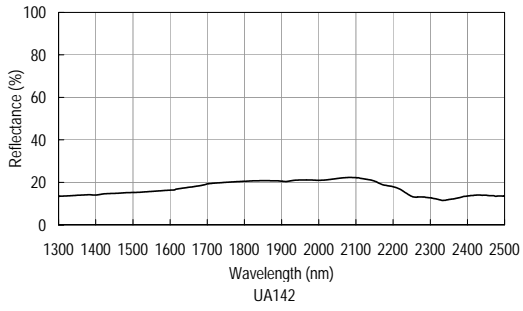
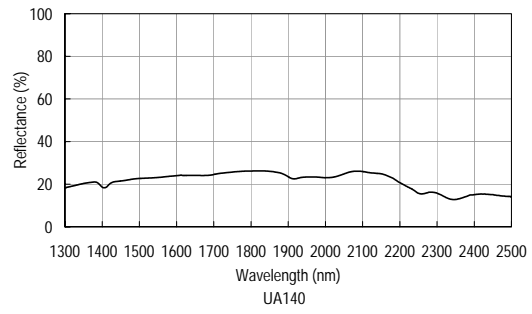
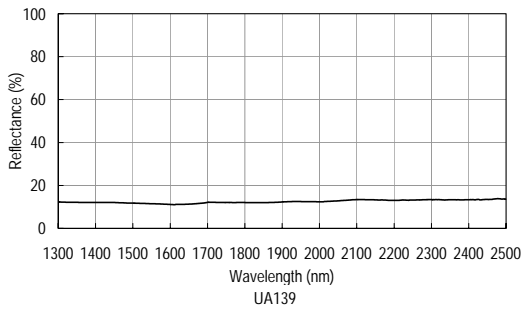


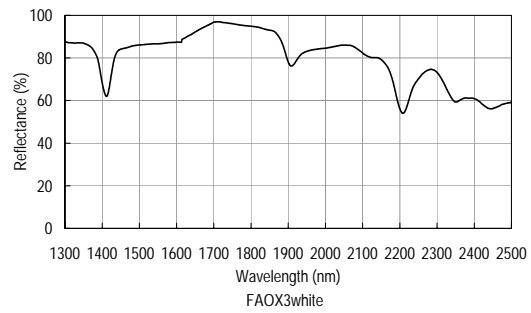
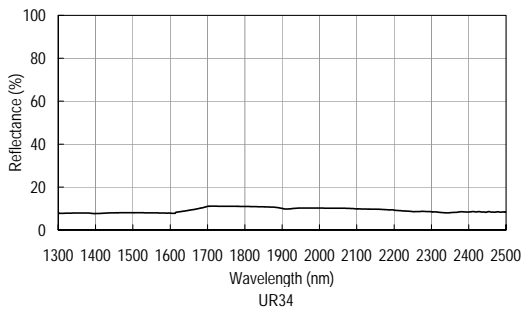
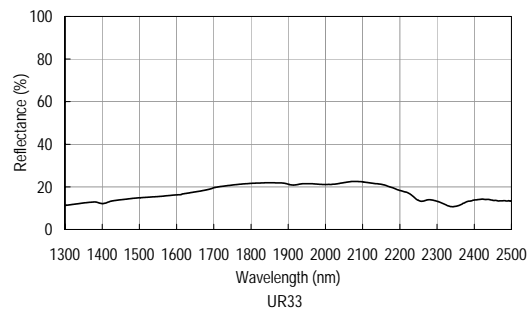
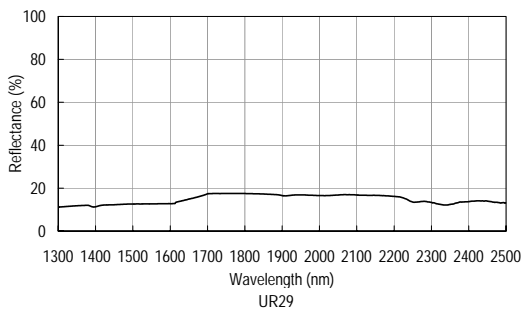
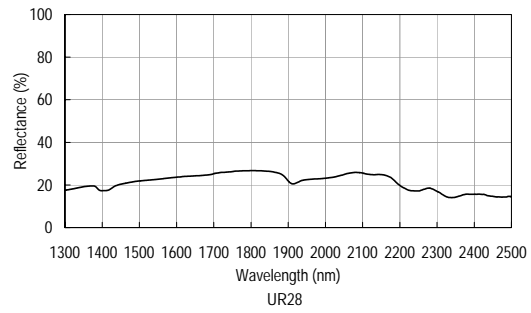
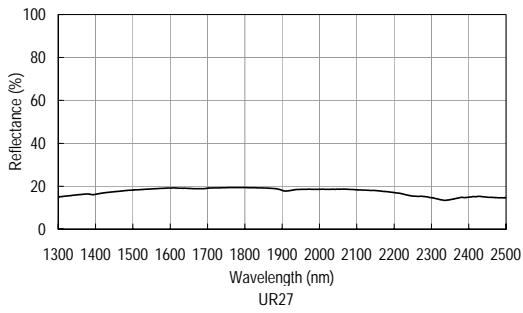
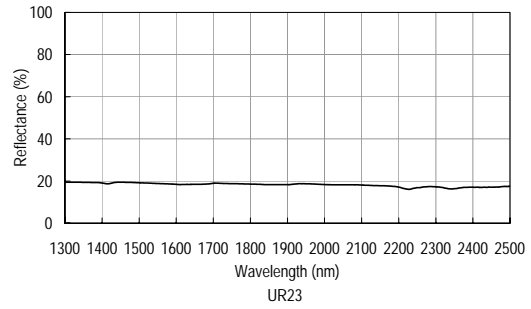
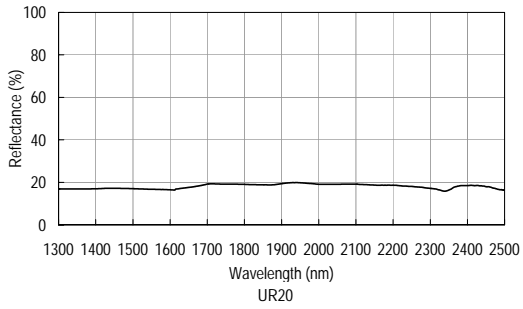
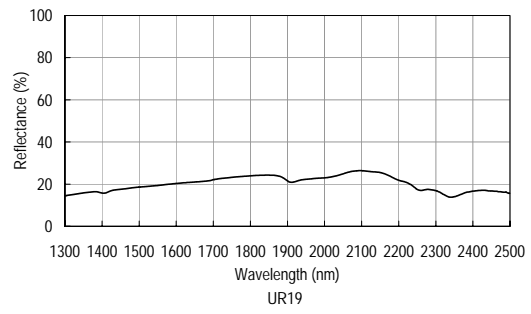
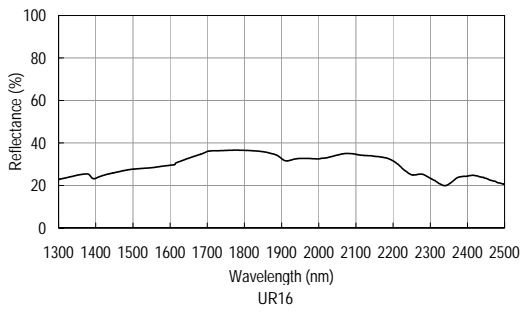


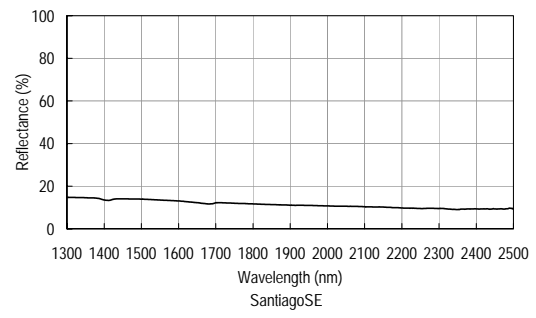
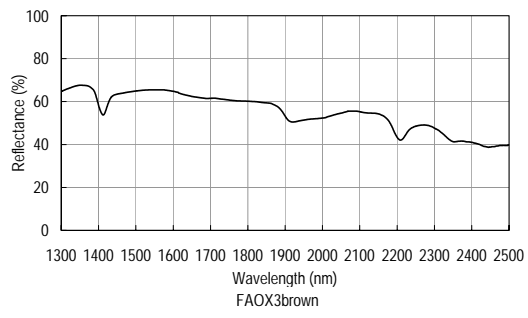












Appendix 7 第 - 2 - 5 表 スペクトルアナリシス結果一覧表

Table - 2 - 5 Result of spectral analysis(2)

No	E	N	Chl	OH	Illite+Mont	Seri	shift	Epidote	Calcite	Ser/Chl
JA-147	413125	2055390	0	11	0	0	0	0	100	-
JA-148	413735	2054775	100	46	7	39	9	0	0	0.27
JA-151	410304	2051782	0	19	3	0	0	100	0	-
JA-154	410319	2052249	0	11	0	0	0	100	0	-1.00
JA-155	410305	2052615	0	68	68	0	0	0	0	-
JA-158	410869	2053598	0	14	0	0	0	100	0	-
JA-18	405395	2055235	100	22	6	16	-3	0	0	-0.06
JA-23	408907	2058383	100	29	0	0	0	0	0	-1.00
JA-25	409190	2058680	0	41	12	29	2	0	0	1.00
JA-26	409260	2058715	100	70	8	63	-1	0	0	0.47
JA-28	408224	2055693	0	8	1	0	0	100	0	-1.00
JA-30	408920	2056076	0	10	3	7	19	100	0	-0.42
JA-32	406735	2056128	100	39	7	0	0	0	0	-1.00
JA-33	406800	2056295	0	27	0	0	0	0	0	-
JA-34	406855	2056515	100	65	12	52	-13	0	0	0.36
JA-38	407600	2056820	0	0	0	0	0	0	0	-
JA-40	407867	2053740	0	21	16	5	3	0	0	1.00
JA-41	407977	2053781	100	66	17	49	24	0	0	0.39
JA-44	408100	2054000	0	38	8	30	20	0	0	1.00
JA-49	408945	2054690	0	0	0	0	0	100	0	-
JA-52	409835	2054670	0	0	0	0	0	100	0	-1.00
JA-54	410220	2054755	0	20	0	0	0	0	0	-
JA-55	408210	2053555	100	63	35	27	2	0	0	-0.08
JA-57a	408455	2053250	0	0	0	0	0	0	100	-
JA-58	408495	2053305	0	0	0	0	0	0	0	-
JA-59	408535	2053325	0	0	0	0	0	0	0	-
JA-66	408880	2053615	0	52	14	37	-3	0	0	1.00
JA-76	408060	2052055	0	74	15	59	18	0	0	1.00
JA-77	408840	2054812	0	10	1	0	0	100	0	-1.00
JA-79	409185	2055480	0	55	6	48	8	0	0	1.00
JA-82	409811	2055595	100	70	64	6	-9	0	0	-0.81
JA-85	410793	2053192	100	62	0	0	0	0	0	-1.00
JA-87	410690	2052930	100	48	35	13	3	0	0	-0.55
JA-88	410783	2052722	0	0	0	0	0	0	0	-
JA-90	410937	2052559	0	35	22	13	5	0	0	1.00
JA-91	411160	2052480	0	0	0	0	0	0	0	-
JA-92	411259	2052365	100	43	0	43	-2	0	0	0.53
JA-96	411925	2051935	100	86	24	62	-6	0	0	0.35
JA-99	411871	2051402	100	100	61	39	-13	0	0	-0.03
JR-02	410880	2042970	0	0	0	0	0	0	0	-
JR-06	411720	2042215	0	0	0	0	0	0	100	-
JR-09	408542	2043991	0	49	40	10	14	0	0	1.00
JR-11	408625	2043998	0	94	6	88	9	0	0	1.00
JR-13	408925	2044595	100	50	21	0	0	0	0	-1.00
JR-15	408706	2044741	100	48	12	36	-2	0	0	0.36
JR-17	410440	2044939	0	0	0	0	0	0	0	-
JR-18	410471	2044999	0	9	0	0	0	0	0	-
JR-19	410471	2045104	0	0	0	0	0	0	0	-
JR-20	410723	2045197	100	64	37	27	0	0	0	0.03
JR-22	411254	2045125	100	51	18	33	0	0	0	0.41
JR-29	412052	2044144	0	0	0	0	0	0	100	-
JR-31	412414	2044682	0	0	0	0	0	0	100	-
JR-34	412611	2042985	0	50	50	0	0	0	0	-
JR-35	409973	2045085	100	53	49	0	0	0	0	-1.00
SantiagoSE	408875	2052975	0	53	0	0	0	0	0	-
UA-01	408523	2057053	0	32	0	0	0	0	0	-
UA-07	409260	2057055	0	26	9	17	11	0	0	1.00
UA-08	409433	2056980	0	12	0	0	0	100	0	-
UA-10	407382	2056669	0	18	3	16	12	0	0	1.00
UA-100	413484	2053228	0	0	0	0	0	0	0	-
UA-102	413710	2053547	100	93	30	64	10	0	0	0.67
UA-105a	413728	2053896	0	56	0	0	0	0	100	-
UA-107	414035	2053715	100	26	0	0	0	0	0	-1.00
UA-108	414217	2053787	100	47	0	0	0	0	0	-1.00
UA-11	407270	2056749	0	56	33	23	4	0	0	1.00
UA-110	414610	2054293	0	30	0	0	0	100	0	-

Table - 2 - 5 Result of spectral analysis(3)

No	E	N	Chl	OH	Illite+Mont	Seri	shift	Epidote	Calcite	Ser/Chl
UA-112	414961	2054637	0	28	0	0	0	0	0	-
UA-116	412944	2053514	0	79	37	42	18	0	0	1.00
UA-117	412997	2053344	100	90	90	0	0	0	0	-1.00
UA-119	412121	2055146	0	96	50	46	10	0	0	1.00
UA-120	412163	2055649	0	59	16	43	0	0	0	1.00
UA-122	412707	2055488	100	100	69	31	-8	0	0	-1.00
UA-123	412295	2056216	100	36	0	0	0	0	0	-1.00
UA-126	413602	2056033	100	100	40	60	-7	0	0	-1.00
UA-130	410190	2058615	0	0	0	0	0	100	0	-
UA-132	409803	2056296	100	53	18	35	10	0	0	0.21
UA-134	411513	2053491	0	100	81	20	1	0	0	1.00
UA-137	414984	2056004	100	25	12	13	5	0	0	-0.48
UA-138	414671	2055984	0	77	40	36	17	0	0	1.00
UA-139	414324	2055955	0	0	0	0	0	0	0	-
UA-140	413870	2056193	100	43	0	0	0	0	0	-1.00
UA-142	406304	2053800	0	13	0	0	0	100	0	-
UA-143	406612	2053258	0	27	0	0	0	0	0	-
UA-15	405126	2057446	0	30	7	23	-12	0	0	1.00
UA-16	405126	2057446	0	0	0	0	0	0	0	-
UA-17	405184	2057355	100	93	13	80	-9	0	0	0.56
UA-19	405417	2057150	0	52	18	34	12	0	0	1.00
UA-20	405640	2057025	0	0	0	0	0	0	0	-
UA-23	405485	2055155	0	11	0	0	0	100	0	-
UA-24	405549	2055173	0	27	0	0	0	100	0	-1.00
UA-27	406292	2055280	0	25	6	20	22	0	0	1.00
UA-29	406962	2055250	0	0	0	0	0	0	100	-
UA-30	405760	2056761	0	63	7	56	-3	0	0	1.00
UA-33	406613	2057337	100	76	20	55	-2	0	0	0.55
UA-34	408327	2056479	100	26	8	18	24	0	0	0.07
UA-37	409096	2056521	0	0	0	0	0	100	0	-
UA-38	409175	2056548	0	0	0	0	0	0	0	-
UA-40	405995	2055520	100	100	75	25	3	0	0	-1.00
UA-41	406078	2055740	0	35	5	29	21	0	0	1.00
UA-44	406644	2055761	0	0	0	0	0	0	0	-
UA-46	407128	2055975	100	83	15	69	-11	0	0	0.51
UA-47	407241	2056038	0	51	51	0	0	0	0	-
UA-48	406864	2053907	100	41	31	10	-11	0	0	-1.00
UA-50	407074	2053166	0	0	0	0	0	0	0	-
UA-51b	407837	2053710	100	36	6	0	0	0	0	-1.00
UA-52	407858	2053663	0	0	0	0	0	0	0	-
UA-53	408055	2053329	100	23	10	0	0	0	0	-1.00
UA-56	409014	2053114	0	0	0	0	0	0	0	-
UA-60	410171	2053463	0	13	0	0	0	100	0	-
UA-62	407890	2053195	100	68	0	0	0	0	0	-1.00
UA-63	407478	2052718	0	61	17	44	13	0	0	1.00
UA-64	407360	2052676	0	27	9	18	16	0	0	1.00
UA-68	409852	2056032	100	16	0	0	0	0	0	-1.00
UA-69	410056	2056135	0	87	45	42	10	0	0	1.00
UA-70	410084	2056146	0	25	7	19	-2	0	0	1.00
UA-71	410303	2056189	100	39	0	0	0	0	0	-1.00
UA-75	411035	2054210	0	50	17	33	16	0	0	1.00
UA-76	411214	2054655	0	100	41	59	21	0	0	1.00
UA-78	411538	2054741	0	72	28	44	5	0	0	1.00
UA-80	411904	2055050	100	44	19	25	7	0	0	-0.24
UA-81	411951	2055415	100	100	82	18	4	0	0	-0.55
UA-83	411832	2056189	0	40	9	30	-1	0	0	1.00
UA-87	410796	2051711	0	100	12	88	-2	0	0	1.00
UA-89	410896	2051323	0	8	0	0	0	100	0	-
UA-90	410815	2051150	100	39	5	33	4	0	0	0.13
UA-92	412000	2052955	100	42	15	27	-3	0	0	-1.00
UA-93	411963	2053219	100	66	38	28	-8	0	0	-1.00
UA-95	411714	2053600	100	87	38	48	-8	0	0	-1.00
UA-97	412877	2051513	0	63	13	50	8	0	0	1.00
UR-02	409852	2041955	100	41	41	0	0	0	0	-1.00
UR-04	409380	2042153	0	0	0	0	0	0	100	-
UR-08	411213	2042328	0	29	0	0	0	100	0	-

Table - 2 - 5 Result of spectral analysis(4)

No	E	N	Chl	OH	Illite+Mont	Seri	shift	Epidote	Calcite	Ser/Chl
UR-09	411397	2041578	0	43	0	0	0	0	100	-
UR-11	410019	2043481	0	68	50	17	24	0	0	1.00
UR-14	410125	2044835	0	0	0	0	0	0	0	-
UR-16	410272	2044200	100	38	0	0	0	0	0	-1.00
UR-19	411412	2044154	100	25	0	0	0	0	0	-1.00
UR-20	411364	2044192	0	17	0	0	0	0	100	-
UR-23	412068	2043802	0	44	9	34	21	0	0	1.00
UR-27	412624	2041738	0	22	0	0	0	100	0	-
UR-28	412522	2041629	0	61	48	13	25	0	0	1.00
UR-29	409842	2041873	100	58	0	0	0	0	0	-1.00
UR-33	409735	2042570	100	27	0	0	0	0	0	-1.00
UR-34	409400	2042771	0	41	11	30	0	0	100	1.00

Appendix 8 第 - 1 - 6 表 放射年代 (Ar-Ar) 結果一覽表

第 - 1 - 6 表 放射年代 (Ar-Ar) 測定結果一覽表

No	試料No	岩石名	地層名	手法	WMPA Ma	±1	TFA Ma	±1	Ca/K	Remarks
1	FA-49	安山岩	Va-4	全岩 段階加熱	118.8	8	135	18	4-365	Very low Ar content
2	JA-50	輝石安山岩	Va-1	全岩 段階加熱	92.6	1.2	96.0	1.6	3-89	Relatively elevated age
3	JA-108	デイサイト	Dce	全岩 段階加熱	93.8	1.9	98.0	1.8	0.5-18	Relatively elevated age

Explanation: ±1 =estimated uncertainty, WMPA=weighted mean plateau age,
TFA=total fusion age, Ca/K=apparent Ca/K ratio