

Λ-2 X線回折結果一覽表

卷末資料 A-2 X線回折結果一覽表

Sample	Rock	Q	Cr	Tr	Pl	Ab	Kf	Hs	M	S/M	Ch/M	S	Ch	K	D	P	Al	Ga	Do	Sd	Ep	Gp	Md	St	L	An	F	Sp	Gn	Py	Hm	Go	Ba	Ah	Bio	C	At	
HM-012	Ct	37				22				6			8																									
HM-014	K9c	49								8			4																									
HM-016	Ct	21			38														7																			
HM-019	C9s	37			5		25																															
HM-021	C9c	20			29				12															16														
HM-025	Ct	28			48				57																													
HM-027	K9c	36				37							7																									
HM-032	Ct	48											30																									
HM-041	K9c	47										8																										
HM-042	K9c	28				62						6																										
HM-044	K9c	68										15																										
HM-045	K9c	27				44						7																										
HM-050	K9c	88										16																										
HM-052	K9c	32			93							7																										
HM-063	C9c	63								8																												
HM-065	Ct	40				66			8																													
HM-067	Ct	58				9		10					7																									
HM-072	Ct	59				10			8																													
HM-076	Ct	62										19																										
HM-081	Ct	62						13																														
HM-086	K9c	42				22						12																										
HM-087	K9c	54				35						10																										
HM-088	K9c	75										14																										
HM-094	K9c	61				62						7																										
HM-095	K9c	37				100																																
HM-096	K9c	68								10																												
HM-097	Ct	4				51							35																									
HM-099	Ct	71				58						6																										
HM-100	Ct	55				78						5																										
HM-101	C9c	100										17																										
HM-106	C9c	82										23																										
HM-108	C9c	57										16																										
HM-113	Dh	25										14																										
HM-115	Ct	47				59						9																										
HM-118	Ct	37										17																										
HM-119	Ct	64				19						10																										
HM-120	Ct	27										16																										
HM-124	Ct	14			17				41																													
HM-128	Ct	18			14				64																													
HM-134	Ct	30			62				38																													
HM-138	Ct	41																																				
HM-140	Ct	12							55																													
HM-142	Ct	10			49				56																													
HM-143	Ct	51				16																																
HM-147	Ct	35				39			16																													
HM-151	K9c	46				28						7																										
HM-154	K9c	77										11																										
HM-156	K9c	60										37																										
HM-157	K9c	8				30						23																										
HM-158	K9c	61				57						12																										
HM-165	K9c	61				50						5																										

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Sample	Rock	Q	Cr	Tr	Pl	Ab	Kf	Ma	Ms	S/M	Ch/M	S	Ch	K	D	P	Al	Ca	Op	Sp	Ep	Gp	Md	St	L	An	F	Sp	Gn	Py	Hm	Go	Be	Ah	Bso	C	Ar
HM-178	Kcc	63				59			7			6																									
HM-179	Kcc	68				59						5	4																								
HM-181	Kcc	52				76						5	3																								
HM-185	Kcc	67					15							18																							
HM-185	Kcc	53				45			6																												
HM-189	Kcc	34				11			39																												
HM-192	Kctf	51				20			59																												
HM-194	Ccd					49			21									85																			
HM-198	Cct					15			13																		11										
HM-201	Ccd	5				67			12																5												
HM-212	Nd	41				46							4																								
HM-236	Db	23				22			21				13																								
HM-237	Kcc	31				63						6	11																								
HM-239	Kcc	64										10		3																							
HM-241	Ccd	8							19		8																										
HM-242	Ccd	8				48			23																												
HM-253	Ccd	11				7			78			4	23					72																			
HM-267	Ct	37												5																							
HM-270	Dh	43											60																								
HM-275	Dh												100				7																				
HM-277	Kcc	90							6				42																								
HM-280	Kcc	12							10																												
HM-283	Ad	47							7					19																							
HM-285	Kcc	90							18					8																							
HM-291	Kcc	56										11	4																								
HM-294	Dh	49				19		18	5																												
HM-298	Ct	42										11																									
HM-301	Kcc	43				28						9	7																								
HM-303	Kcc	64										11	40																								
HM-316	Ct	48				34						13																									
HM-317	Ct	40										9	5																								
HM-321	Kcc	32				15						7		22																							
HM-324	Kcc	50				53						7	9																								
HM-330	Kcc	78										6																									
HM-339	Ccd	32				83						5	20																								
HM-343	Ct		14						31																												
HM-346	Ng	63						10						16																							
HM-347	Kcc	89										10																									
HM-348	Cdp	78										10																									
HM-351	Ct		69			28			42																												
HM-352	Kcc	37									5			23																							
HM-353	Ct	17									9			39																							
HM-077	Kcc	63										18																									
JH-001	Kcc	69																																			
JH-002	Kcc	22				100			5	8																											
JH-003	Kcc	81										9																									
JH-016	Kcc	52				61						4	9																								
JH-018	Kcc	62				8						9	4																								
KM-002	Ccd	51							8																												
KM-008	Dh	43				73			7																												
KM-020	Kcc	52										14	13																								

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Sample	Rock	Q	Cr	Ti	Pl	Ad	Kf	Ms	Ha	M	S/M	Ch/M	S	Ch	K	O	P	Al	Ca	Do	So	Ep	Gp	Ms	St	L	An	F	Sp	Gn	Dy	Hm	Co	Ss	Ah	Be	C	At	
KM-049	Cdc		49																					11															
KM-051	Ct		24		24					35																													
KM-056	Ct		31		18					42																													
KM-077	Cnv	19		22	23					33																													
KM-081	Cnv	14								24																													
KM-089	Cdc	24				84							5	11																									
KM-095	Cad					100				13				3												17													
KM-107	Kdc	62					8					6	6	7																									
KM-110	Kdc	67					28					8	8	20																									
KM-115	Cad	8			44								19																										
KM-118	Cad	18				39						30																											
KM-121	Cad	7				89						34																											
KM-124	Ct	53				9						14																											
KM-137	Cdc	43					19																																
KM-140	Cdc	26					24					8																											
KM-184	Ct	54									10																												
YH-002	Op	54				65						4	7																										
YH-014	Ad	15			84					16			5																										
YH-015	Ct	29								46																													
YH-018	Kz	42			7					19																													
YH-020	Kt	20					25			20																													
YH-022	Kt	30																																					
YH-023	Kt	22								14																													
YH-025	Cad	17									6																												
YH-029	Cad	13				100																																	
YH-033	Cad	28								13																													
YH-036	Ng	55																																					
YH-040	Kdc	94																																					
YH-045	Ct		46	36	28					6																													
YH-062	Cad	9																																					
YH-066	Ct	46					81	16																															
YH-069	Do	6								18																													
YH-071	Kdc	37				57																																	
YH-075	Kdc	69																																					
YH-082	Kdc	65					8																																
YH-086	Kdc	66								9																													
YH-014	Ct	84																																					
YK-015	Ct	71																																					
YK-015	Ct	29																																					
YK-022	Kdc	41																																					
YK-024	Kdc	54																																					
YK-031	Ct	25					64			7																													
YK-032	Ct	33								33																													
YK-034	Ct	20								29																													
YK-036	Ct	24								42																													
YK-038	Cdc	56								14																													
YK-044	Kdc	46					100			7																													
YK-048	Kdc	70																																					
YK-054	Kdc	5																																					
YK-053	Cdc	100								25																													
YK-067	Cdc																																						

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Sample	Rock	Q	Cr	Tr	Pl	Ab	Kf	Ha	M	S/M	Ch/M	S	Ch	K	D	P	Al	Ca	Do	So	Ep	Co	Md	St	L	An	F	Sp	Gn	Py	Hm	Go	Ba	An	Bio	C	At		
YK-073	CoC	43								13																													
YK-074	CoC	48		20					22																														
YK-075	CoC	40					9	3				13																											
YK-079	CoC	68										12																											
YK-082	KoC	100										7																											
YK-085	CoC	67										17																											
YK-111	CoC	54		41					14	8																													
YK-121	CoC	50		40								5																											
YK-129	CoC	50							29			5																											
YK-131	CoC	35					68					9	13																										
YK-132	CoC	21					89					5	28																										
YK-134	CoC	86										15	15																										
YK-136	CoC	66										9																											
YK-139	KoC	72					100					4																											
YK-144	CoC	11					100					19																											
YK-148	KoC	46					78					5	8																										
YK-150	KoC	28					100					5	11																										
YK-154	KoC	100					20					4	3																										
YK-168	CoC	44					10					8	10																										
YK-191	CoC	22					34					7																											
YK-197	CoC	39										12																											
YK-208	KoC	51					25					11	5																										
YK-211	KoC	28					29					12																											
YK-213	KoC	86										10																											
YK-217	KoC	49					71					7	9																										
YK-220	KoC	48					73					9	11																										
YK-223	KoC	57										9	12																										
YK-228	KoC	58										8																											
YK-230	KoC	98										16																											
YK-233	KoC	59					20					8	5																										
YK-235	KoC	56					45					6	4																										
YK-238	CoC	81										12																											
YK-244	KoC	48										17																											
YK-246	KoC	56										15	4																										
YK-249	KoC	38					23					6																											
YK-253	CoC	64					8					8	4																										
YK-255	KoC	53					44					5	6																										
YK-258	CoC	32					12					15																											
YK-264	KoC	42										10																											
YK-266	KoC	58										10																											
YK-269	KoC	24																																					
YK-276	KoC	49																																					
YK-277	KoC	25					55					7																											
YK-279	KoC	52																																					
YK-053	KoC	34																																					
YK-059	KoC	38					26					25																											
Sample	Rock	Q	Cr	Tr	Pl	Ab	Kf	Ha	M	S/M	Ch/M	S	Ch	K	D	P	Al	Ca	Do	So	Ep	Co	Md	St	L	An	F	Sp	Gn	Py	Hm	Go	Ba	An	Bio	C	At		
Sample	Rock	Q	Cr	Tr	Pl	Ab	Kf	Ha	M	S/M	Ch/M	S	Ch	K	D	P	Al	Ca	Do	So	Ep	Co	Md	St	L	An	F	Sp	Gn	Py	Hm	Go	Ba	An	Bio	C	At		

Quartz, Cristobalite, Tridymite, Plagioclase-Albite, K-feldspar, Halloysite, Montmorillonite, Saponite, Chlorite, Pyrophyllite  
 Alunite, Cassiterite, Dolomite, Epidote, Calcic clinopyroxene, Mg-mordenite, Sillite, Laumontite, Analcite, Ferrite, Sphalerite, Galena, Pyrite, Hematite, Goethite, Barite, Aranydrite, Barroite  
 Cocrundum, Anatase

### A-3 化学分析結果一覽表







卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SrO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)
101	YK-143	Gad	<0.01	0.83	12	123	50	1	1	740	4.98	1	64	55.60	18.66	0.94	6.26	0.31	3.71	4.14	5.88	897	0.10	0.16	3.26
102	YK-144	Gad	<0.01	1.67	10	97	70	2	1	1,350	2.45	1	68	63.50	16.12	0.82	5.54	0.27	3.32	3.30	3.50	77	0.17	0.21	2.60
103	YK-145	Gad	<0.01	1.02	9	113	56	1	1	1,260	3.80	1	52	59.00	16.51	0.51	3.23	0.25	6.51	3.32	3.43	48	0.16	0.19	3.71
104	YK-147	Gad	<0.01	1.48	8	124	108	19	1	1,490	4.42	1	245	56.51	16.32	0.73	3.43	0.59	3.48	6.07	6.32	212	0.19	0.18	5.12
105	YK-148	Kdc	<0.01	1.02	8	73	45	1	1	356	1.18	1	100	78.68	11.46	0.27	3.28	0.69	0.18	2.18	1.69	45	0.06	0.06	3.39
106	YK-149	Kdc	<0.01	0.83	9	74	70	1	1	1,000	1.25	1	160	75.73	11.66	0.27	3.53	0.75	0.26	2.01	1.79	177	0.06	0.04	3.02
107	YK-150	Kdc	<0.01	0.01	8	105	39	1	1	464	1.63	1	115	72.52	12.15	0.27	6.18	0.60	0.21	2.20	2.33	117	0.06	0.04	3.11
108	YK-151	Kdc	0.05	0.01	7	88	29	2	1	253	1.47	1	187	71.16	10.45	0.24	4.26	0.78	0.24	1.44	2.10	115	0.03	0.04	3.09
109	YK-153	Kdc	0.01	0.01	11	104	48	1	1	507	1.80	1	212	74.91	11.34	0.26	4.20	1.05	0.10	2.67	2.57	88	0.07	0.03	3.06
110	YK-154	Kdc	<0.01	0.01	13	76	10	1	1	73	0.24	2	70	87.81	3.55	0.08	1.38	0.54	0.07	0.79	0.34	313	0.01	0.02	1.04
111	YK-155	Kdc	<0.01	0.01	17	115	53	4	1	110	1.76	1	24	72.22	12.56	0.13	1.33	3.27	0.05	0.28	0.14	300	<0.01	0.03	1.91
112	YK-156	Gnv	0.04	0.01	14	115	53	4	1	81	1.32	1	250	71.16	11.05	0.26	2.99	1.11	2.69	0.79	1.89	98	0.01	0.02	7.88
113	YK-157	Gnv	<0.01	0.01	24	95	60	1	1	44	1.43	1	76	63.46	15.31	0.52	1.53	0.38	0.85	1.26	2.96	308	0.01	0.03	12.50
114	YK-158	Gnv	0.01	0.01	15	105	49	1	1	57	2.07	1	231	68.45	12.89	0.31	1.73	0.35	0.90	1.59	2.12	136	0.01	0.02	11.05
115	YK-161	Gnv	<0.01	0.01	18	123	72	4	1	41	1.85	1	126	66.05	14.87	0.37	0.45	0.14	0.69	1.56	2.64	99	0.01	0.02	12.88
116	YK-163	Gnv	0.02	0.01	13	104	60	1	1	263	1.48	1	186	71.91	10.90	0.32	1.31	0.08	0.69	1.22	2.12	278	0.03	0.02	11.32
117	YK-164	Gnv	<0.01	0.01	14	94	57	1	1	34	1.01	2	53	64.27	16.29	0.34	1.36	0.22	0.17	0.94	4.12	120	0.01	0.04	11.77
118	YK-165	Gnv	0.03	0.01	19	156	57	74	34	644	1.42	4	161,000	48.63	10.25	0.19	1.10	1.52	0.14	1.33	2.03	47	0.08	0.04	6.33
119	YK-166	Gf	<0.01	0.01	30	193	200	2	2	828	3.77	1	39	51.03	17.91	0.97	1.27	0.23	0.22	3.07	4.53	32	0.09	0.04	19.76
120	YK-167	Gf	0.36	21.8	113	704	166	149	78	644	4.93	1	307	67.23	15.44	0.48	1.83	2.15	0.04	1.35	4.19	351	0.01	0.05	7.23
121	YK-168	Gf	<0.01	0.01	14	130	20	30	1	64	2.93	1	341	74.03	13.09	0.25	1.37	3.54	0.05	0.45	1.52	295	<0.01	0.02	4.09
122	YK-171	K2	0.07	0.68	615	144	350	41	8	50	1.06	5	100	80.05	12.24	0.32	1.15	0.79	0.05	0.34	2.53	76	0.01	0.11	5.74
123	YK-174	Kdc	<0.01	0.01	15	105	47	3	1	102	1.77	1	133	54.59	16.39	0.86	5.51	0.83	4.33	3.42	6.68	38	0.06	0.15	6.98
124	YK-176	Gf	<0.01	0.01	41	143	78	2	1	483	4.67	1	277	66.16	11.83	0.89	2.44	5.43	1.12	1.30	4.62	32	0.02	0.11	5.97
125	YK-179	Gf	<0.01	0.01	69	136	34	7	1	177	3.23	1	23	51.91	15.78	0.95	4.93	0.20	5.92	3.66	9.54	57	0.11	0.16	6.91
126	YK-180	Gad	<0.01	0.01	41	144	121	2	1	845	6.67	1	35	52.63	15.50	0.39	4.97	0.63	4.38	5.16	6.98	23	0.09	0.08	8.75
127	YK-181	Gad	0.06	0.01	58	142	71	2	1	633	4.88	1	78	60.27	18.82	0.58	0.51	0.20	0.74	1.70	3.13	32	<0.01	0.03	14.46
128	YK-183	Gf	0.03	0.01	15	159	105	4	1	48	2.19	1	256	69.61	12.93	0.36	1.24	0.29	1.85	1.41	2.99	48	<0.01	0.03	9.53
129	YK-184	Gf	0.05	0.01	14	113	53	2	1	43	2.09	1	284	72.98	12.73	0.40	0.59	0.86	0.73	0.89	2.27	137	0.06	0.03	9.04
130	YK-185	Gf	0.07	0.01	15	106	62	2	1	453	1.59	1	191	71.59	11.64	0.40	0.86	0.61	1.36	1.13	2.14	126	0.13	0.05	9.97
131	YK-186	Gf	0.03	0.01	22	101	75	2	1	992	1.50	1	222	68.54	12.57	0.38	0.41	0.18	1.02	1.50	2.13	76	<0.01	0.03	12.33
132	YK-187	Dn	<0.01	0.01	25	103	39	16	1	265	1.07	1	198	79.19	9.71	0.32	3.84	2.14	0.95	0.09	1.53	194	0.03	0.07	1.38
133	YK-188	Gf	<0.01	0.01	12	114	67	1	1	49	1.49	1	82	68.46	13.32	0.37	1.24	3.22	1.80	0.86	2.16	48	0.04	0.06	7.47
134	YK-189	Gf	0.09	1.46	12	231	66	5	1	337	1.51	1	19	48.78	13.74	0.67	1.71	0.33	8.43	14.20	7.26	916	0.13	0.13	4.11
135	YK-190	Gad	0.06	57.1	20	134	73	1	1	1040	5.08	1	36	62.48	16.58	0.58	0.39	0.20	7.36	2.89	5.36	60	0.11	0.17	3.06
136	YK-191	Gad	0.05	0.01	14	144	27	4	1	887	3.75	1	47	55.00	17.03	0.62	5.19	0.48	4.99	4.72	6.69	32	0.10	0.16	4.15
137	YK-196	Gad	0.06	13.9	12	133	36	3	1	798	4.68	1	16	58.35	15.21	0.51	0.39	0.05	13.33	1.47	6.89	376	0.14	0.12	2.54
138	YK-197	Gad	0.07	0.01	18	127	34	2	1	1070	4.82	1	47	50.17	13.39	0.62	4.07	0.30	8.20	10.61	7.65	626	0.18	0.11	3.81
139	YK-198	Gad	0.05	1.72	23	207	67	1	1	1030	5.35	1	74	45.33	14.80	0.69	3.94	0.37	9.00	12.79	8.56	854	0.13	0.10	4.59
140	YK-199	Gad	0.06	17.5	91	148	60	1	1	979	5.99	1	103	44.51	14.17	0.67	2.73	0.38	9.29	13.51	8.74	899	0.13	0.11	4.94
141	YK-202	Gad	0.06	1.24	94	155	65	1	1	982	6.11	1	235	46.95	16.89	0.42	1.71	5.26	11.48	1.79	2.92	18	0.10	0.08	11.41
142	YK-207	Kdc	0.05	0.19	10	126	49	5	1	785	2.04	1	131	78.55	10.81	0.23	2.66	1.35	0.28	0.87	0.81	57	0.02	0.03	2.56
143	YK-208	Kdc	<0.01	0.19	13	80	20	1	1	180	0.57	1	607	83.76	9.16	0.21	0.26	2.70	0.10	0.40	1.24	41	0.01	0.02	1.53
144	YK-209	Kdc	0.09	0.01	24	176	73	36	1	115	0.87	1	129	86.44	8.55	0.18	0.94	1.67	0.03	0.07	0.44	72	<0.01	0.02	1.53
145	YK-210	Kdc	0.05	0.76	18	65	9	3	1	1.8	0.31	1	194	73.78	9.19	0.20	2.87	1.85	2.04	0.37	1.04	58	0.01	0.02	8.03
146	YK-211	Kdc	0.06	0.29	25	75	34	2	1	116	0.73	1	200	77.76	11.56	0.23	3.01	0.05	1.02	1.39	1.04	10	0.02	0.04	3.61
147	YK-212	Kdc	0.04	0.47	73	95	54	16	1	117	0.97	4	229	75.24	10.92	0.18	0.63	2.73	0.03	0.46	6.10	1	0.01	0.10	3.64
148	YK-213	Kdc	0.08	1.02	31	118	34	23	1	107	4.27	1	385	72.63	11.77	0.33	0.44	3.16	0.06	0.69	2.37	86	0.02	0.04	3.29
149	YK-214	Kdc	0.01	12.1	36	95	30	13	1	163	1.66	1	207	74.85	12.41	0.29	3.40	1.57	0.06	1.34	2.25	69	0.02	0.03	2.94
150	YK-215	Kdc	0.08	0.74	16	99	29	2	1	184	1.58	1	207	74.85	12.41	0.29	3.40	1.57	0.06	1.34	2.25	69	0.02	0.03	2.94

岩末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SiO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)	
151	Yk-216	Kcc	0.05	0.47	15	111	35	2	1	244	2.21	1	338	71.74	12.72	0.40	3.27	2.24	0.07	2.63	3.16	35	0.03	0.04	3.37	
152	Yk-217	Kcc	0.08	0.19	10	114	33	2	1	180	1.54	1	157	73.09	13.33	0.27	4.31	1.56	0.09	1.66	2.20	20	0.02	0.04	3.29	
153	Yk-218	Kcc	0.03	1.66	136	118	77	1	1	450	2.57	1	733	72.67	12.72	0.45	1.83	2.00	0.17	3.88	3.67	92	0	0.14	3.32	
154	Yk-220	Kcc	0.08	1.66	13	101	38	1	1	236	1.74	1	378	76.51	12.41	0.30	2.45	1.93	0.12	1.82	2.49	79	0	0.07	2.72	
155	Yk-221	Kcc	0.03	1.86	16	97	124	5	1	1,020	2.36	1	135	76.08	11.02	0.30	1.95	1.00	0.17	0.55	3.37	1,120	0	0.09	3.97	
156	Yk-222	Kcc	0.07	1.86	53	103	178	15	1	1,030	2.09	1	207	72.06	10.94	0.32	1.81	1.53	0.48	2.72	2.99	88	0	0.18	5.95	
157	Yk-223	Kcc	0.04	1.76	24	124	480	40	2	65	2.33	1	97	76.45	10.03	0.41	0.58	1.10	0.11	0.65	3.33	162	0	0.04	6.06	
158	Yk-224	Kcc	0.06	1.96	220	208	207	23	2	75	14.05	1	68	64.93	6.44	0.24	0.18	0.80	0.08	0.18	20.09	440	0	0.12	6.51	
159	Yk-225	Kcc	0.08	1.96	118	86	33	114	5	16	3.24	1	82	82.12	6.93	0.07	0.18	0.02	0.06	0.01	5.58	231	0	0.10	4.94	
160	Yk-226	Kcc	0.16	2.05	94	117	30	23	3	21	3.90	1	201	76.81	9.26	0.30	0.22	0.06	0.07	0.01	6.84	167	0	0.17	6.31	
161	Yk-227	Kcc	<0.01	1.66	25	86	19	4	1	20	0.45	6	80	81.08	12.00	0.42	0.28	0.01	0.08	0.01	0.50	0.29	96	0	0.04	3.17
162	Yk-228	Kcc	0.06	1.76	24	102	39	8	2	72	0.20	1	730	77.88	12.64	0.30	0.53	2.99	0.07	0.07	3.19	54	<0.01	0.06	5.23	
163	Yk-229	Kcc	0.06	1.96	26	101	21	12	1	24	2.23	1	188	77.30	11.41	0.36	1.19	0.56	0.07	0.01	0.01	2.97	79	<0.01	0.03	3.51
164	Yk-230	Kcc	0.04	0.47	15	91	12	7	1	31	2.08	1	252	78.03	10.68	0.34	1.02	2.78	0.03	0.29	2.97	35	<0.01	0.06	4.63	
165	Yk-231	Kcc	<0.01	0.01	31	112	33	23	1	26	2.22	1	99	76.03	12.91	0.46	0.63	1.80	0.04	0.26	3.17	32	<0.01	0.01	3.38	
166	Yk-232	Kcc	<0.01	0.56	19	97	51	4	1	466	2.47	1	85	68.84	12.75	0.46	6.11	1.58	0.67	1.55	3.53	56	<0.01	0.02	4.33	
167	Yk-233	Kcc	<0.01	0.01	14	80	23	5	1	245	0.46	1	301	67.84	15.72	0.30	1.16	3.47	0.04	0.53	4.26	4	<0.01	0.05	6.90	
168	Yk-234	Kcc	<0.01	0.39	41	146	203	35	1	33	2.98	1	168	80.25	9.14	0.25	4.36	1.71	0.11	0.42	1.84	45	<0.01	0.04	2.85	
169	Yk-235	Kcc	0.03	0.01	18	84	18	7	1	444	1.29	1	37	68.34	8.16	0.33	0.26	2.15	0.07	0.25	12.17	120	<0.01	0.04	7.82	
170	Yk-237	Db	0.09	1.96	18	18	33	7	1	66	0.22	1	823	82.99	9.62	0.55	0.28	2.71	0.07	0.46	2.63	110	<0.01	0.07	3.99	
171	Yk-238	Ct	0.08	1.86	21	21	22	2	1	106	0.97	3	623	72.32	14.45	0.35	0.62	4.01	0.08	1.08	1.39	10	<0.01	0.08	4.71	
172	Yk-239	Ct	0.08	2.45	24	24	42	12	1	67	1.84	3	714	77.91	10.66	0.33	0.39	2.89	0.07	0.41	0.31	77	<0.01	0.03	2.90	
173	Yk-242	Kcc	0.03	1.16	34	232	392	85	1	51	0.35	2	331	75.54	12.27	0.34	0.56	3.26	0.03	0.83	0.50	37	<0.01	0.05	3.70	
174	Yk-243	Kcc	<0.01	0.48	27	86	22	26	2	52	1.15	7	632	77.76	12.27	0.33	0.69	3.61	0.02	0.64	1.64	57	<0.01	0.02	3.22	
175	Yk-244	Kcc	0.01	0.04	69	76	26	41	1	29	0.83	2	1,880	78.42	11.15	0.26	0.96	6.01	0.03	0.51	1.19	25	<0.01	0.08	2.07	
176	Yk-245	Db	0.04	0.10	21	122	44	3	1	103	0.68	1	413	79.52	10.56	0.20	1.37	2.80	0.07	0.78	0.97	86	<0.01	0.04	2.85	
177	Yk-246	Kcc	<0.01	0.29	21	122	44	3	1	637	2.19	1	377	73.83	11.87	0.37	0.55	2.74	0.05	0.64	2.70	18	<0.01	0.07	6.36	
178	Yk-247	Kcc	<0.01	1.04	223	111	41	31	1	1840	4.06	1	183	64.81	12.17	0.54	3.71	1.68	0.12	3.72	5.80	35	<0.01	0.09	4.55	
179	Yk-248	Kcc	<0.01	0.19	25	94	122	22	1	819	3.29	1	152	65.01	13.00	0.53	5.42	2.17	0.12	3.22	4.70	12	<0.01	0.11	4.57	
180	Yk-249	Kcc	0.05	0.19	35	131	188	44	1	176	0.94	1	324	77.46	11.92	0.34	0.66	3.29	0.02	0.63	1.34	608	<0.02	0.04	3.44	
181	Yk-251	Kcc	0.07	0.10	21	109	87	1	1	176	0.94	1	234	81.33	9.83	0.24	1.10	2.27	0.04	0.33	1.26	57	<0.02	0.04	2.69	
182	Yk-252	Ct	0.06	0.48	30	50	44	9	1	137	0.86	1	158	75.20	12.05	0.35	0.59	2.85	0.23	1.61	1.90	10	<0.04	0.09	5.92	
183	Yk-253	Ct	0.04	0.01	19	57	59	3	1	291	1.33	1	155	77.18	10.57	0.19	4.80	1.41	0.11	0.32	1.97	76	<0.04	0.04	2.65	
184	Yk-254	Ct	0.09	0.10	27	71	76	1	1	320	1.38	1	39	69.83	12.96	0.60	1.00	2.43	0.56	0.95	2.70	58	<0.04	0.11	7.82	
185	Yk-255	Kcc	0.03	0.01	24	70	92	2	1	334	1.89	1	194	69.14	14.77	0.43	5.01	2.56	1.52	0.21	3.00	53	<0.04	0.12	2.47	
186	Yk-258	Ct	<0.01	0.01	26	92	70	1	1	276	2.10	1	133	71.52	12.23	0.60	0.28	2.34	0.07	0.81	3.57	95	<0.02	0.05	7.14	
187	Yk-262	Db	<0.01	0.01	25	72	75	4	1	178	2.50	1	207	77.21	11.87	0.56	0.37	2.05	0.08	0.65	1.63	115	<0.02	0.05	4.91	
188	Yk-264	Kcc	0.09	1.86	58	127	84	59	1	139	1.14	1	60	72.55	14.02	0.56	0.27	0.21	0.08	0.29	4.36	94	<0.02	0.09	6.76	
189	Yk-265	Kcc	0.10	1.99	43	106	81	10	1	149	3.05	1	892	72.53	11.03	0.51	0.28	1.06	0.12	0.27	6.58	390	<0.01	0.31	6.23	
190	Yk-266	Kcc	0.10	2.09	51	129	151	25	1	37	4.60	1	892	72.53	11.03	0.51	0.28	1.06	0.12	0.27	6.58	390	<0.01	0.31	6.23	
191	Yk-267	Kcc	0.09	2.09	92	126	56	14	1	37	4.60	1	892	72.53	11.03	0.51	0.28	1.06	0.12	0.27	6.58	390	<0.01	0.31	6.23	
192	Yk-268	Kcc	0.09	1.79	25	158	38	57	1	33	0.91	5	341	76.74	13.32	0.63	0.36	1.43	0.22	0.46	1.30	279	<0.01	0.34	6.13	
193	Yk-269	Kcc	0.14	2.58	691	142	76	53	4	65	14.26	3	28	59.13	5.71	0.26	0.31	0.06	0.06	0.06	20.39	76	<0.01	0.11	13.41	
194	Yk-270	Kcc	1.05	2.19	40	101	16	11	3	12	1.81	5	196	81.65	9.01	0.22	0.18	0.03	0.07	0.01	2.39	107	<0.01	0.16	4.41	
195	Yk-272	Kcc	0.10	1.89	34	112	24	16	1	48	2.25	1	203	75.91	12.75	0.51	0.73	1.71	0.07	0.18	3.22	91	<0.01	0.06	5.81	
196	Yk-273	Kcc	0.09	2.19	66	168	178	38	7	136	3.34	1	366	64.80	16.21	0.84	0.55	2.89	0.09	0.58	5.06	95	<0.02	0.09	7.79	
197	Yk-274	Kcc	0.10	2.39	39	180	189	77	2	141	3.34	2	109	71.04	12.21	0.55	0.32	2.54	0.07	0.70	4.78	86	<0.02	0.05	6.40	
198	Yk-275	Kcc	0.11	2.19	50	108	59	41	1	37	1.31	2	229	77.08	11.98	0.56	0.32	1.16	0.08	0.17	1.87	189	<0.01	0.06	5.20	
199	Yk-276	Kcc	0.27	5.29	455	142	70	54	9	29	11.33	1	78	63.04	7.58	0.21	0.13	0.03	0.06	0.01	16.23	98	<0.01	0.12	11.19	
200	Yk-277	Kcc	0.09	2.06	28	123	110	25	1	83	2.12	1	112	67.05	15.89	0.60	2.90	1.86	0.08	0.83	3.03	488	<0.01	0.05	5.93	

卷末資料A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)			
201	Yk-278	Kcc	0.09	2.06	114	132	29	8	1	12	2.86	1	117	23.27	13.38	0.32	0.31	0.10	0.08	0.05	4.09	86	<0.01	0.19	6.27		
202	Yk-279	Kcc	0.08	2.45	372	166	38	46	<	26	6.50	<	88	55.11	14.06	0.08	0.27	0.19	0.08	0.03	9.29	304	<0.01	0.26	9.63		
203	Yk-280	Kcc	0.09	2.18	19	110	120	8	<	1	14	0.76	1	129	75.90	12.87	0.34	2.40	1.24	0.14	0.25	1.09	77	<0.01	0.05	3.81	
204	Yk-281	Kcc	0.12	1.86	27	93	32	7	3	72	0.28	2	366	30.17	11.20	0.48	0.28	2.85	0.07	0.53	0.40	115	0.01	0.05	2.73		
205	Yk-283	Kcc	0.18	1.96	204	307	192	155	3	38	27.79	<	141	20.55	12.41	0.37	0.16	0.16	0.06	0.18	39.73	99	<0.01	0.08	24.98		
206	Yk-286	Gms	<0.01	0.01	14	52	93	4	2	664	1.42	<	191	81.74	7.94	0.24	0.50	2.90	0.09	0.60	2.03	66	0.09	0.02	2.89		
207	Yk-287	Ctf	<0.01	0.01	19	69	78	10	<	1	761	2.27	<	195	58.69	11.08	0.32	0.73	2.37	5.54	2.95	325	1	0.10	0.11	14.07	
208	Yk-288	Kcc	0.05	1.96	158	367	2,530	158	14	117	0.85	3	359	81.04	9.63	0.17	0.50	2.76	0.02	0.73	1.22	76	0.02	0.02	3.12		
209	Yk-290	Kcc	0.06	2.35	18	40	20	73	9	39	3.50	<	62	86.02	4.06	0.08	0.34	1.07	0.06	0.16	2.30	115	<0.01	0.02	3.52		
210	Hm-5	Dp	<0.01	0.49	19	87	43	16	1	198	1.61	<	413	72.25	12.53	0.28	4.77	3.78	1.41	0.16	2.30	47	0.03	0.08	1.71		
211	Hm-12	Ctf	0.02	0.01	22	76	48	6	<	423	1.36	<	396	72.98	11.93	0.28	3.96	2.04	2.74	0.36	2.23	12	0.05	0.08	1.46		
212	Hm-13	Ctf	<0.01	0.01	18	53	21	5	<	1	18	1.07	<	217	74.20	12.73	0.36	3.49	1.73	0.06	0.78	153	<0.01	0.04	4.68		
213	Hm-14	Kcc	0.02	0.20	20	79	57	4	<	1	1,680	2.94	<	98	75.03	11.45	0.30	0.54	2.75	0.04	0.60	420	0.22	0.05	4.60		
214	Hm-15	Ctf	<0.01	0.77	280	103	2,079	41	<	677	2.96	<	189	79.42	10.66	0.30	0.59	2.65	0.34	0.88	1.62	44	0.02	0.08	4.24		
215	Hm-16	Ctf	0.14	0.29	36	79	74	4	<	1	530	1.70	<	220	64.57	13.52	0.37	1.06	0.66	1.64	1.59	243	0.09	0.09	7.10		
217	Hm-19	Ccp	<0.01	0.29	17	93	47	4	<	1	159	1.34	<	600	72.58	12.03	0.15	4.16	5.22	0.31	0.41	1.92	53	0.02	0.03	12.89	
218	Hm-21	Ccc	<0.01	0.01	14	64	50	1	<	1	325	1.11	<	353	69.07	10.53	0.27	3.98	1.87	2.34	0.65	1.59	19	0.04	0.01	8.81	
219	Hm-22	Ccc	0.02	0.77	22	86	64	1	<	1	355	1.38	<	703	66.08	12.64	0.32	1.42	1.86	1.66	1.36	2.26	45	0.05	<0.01	12.13	
220	Hm-24	Ctf	<0.01	0.68	20	69	47	3	<	1	148	1.32	<	123	71.15	11.93	0.36	1.09	1.70	1.44	1.53	1.89	19	0.02	<0.01	12.13	
221	Hm-25	Ctf	<0.01	0.19	17	71	57	1	<	1	152	1.45	<	113	67.41	12.39	0.39	1.93	0.83	2.41	1.72	2.07	15	0.02	0.08	11.49	
222	Hm-26	Ctf	0.02	0.87	18	50	35	3	<	1	153	1.00	<	1,040	77.77	11.15	0.28	0.65	4.64	0.18	0.40	1.43	67	0.02	0.08	2.78	
223	Hm-27	Kcc	<0.01	1.45	21	67	46	8	<	1	543	2.22	<	226	68.99	11.01	0.29	4.10	2.34	2.03	1.87	317	23	0.07	0.09	5.84	
224	Hm-28	Kcc	0.03	0.68	24	64	80	18	<	1	327	2.23	<	99	74.81	11.23	0.31	3.97	1.66	0.10	0.41	3.19	57	0.04	0.09	3.32	
225	Hm-29	Kcc	0.05	1.26	11	36	37	20	8	265	1.46	<	71	80.97	6.51	0.42	5.66	0.47	0.11	0.07	2.09	50	0.03	0.08	2.90		
226	Hm-30	Kcc	<0.01	0.87	48	82	80	<	1	1,370	3.12	<	364	52.89	10.18	0.30	1.70	1.61	1.75	3.24	4.46	31	0.18	0.07	16.44		
227	Hm-32	Ctf	0.02	0.97	33	79	151	15	<	1	198	2.32	<	196	76.02	12.12	0.29	0.39	1.53	0.04	0.16	3.32	88	0.03	0.04	5.99	
228	Hm-33	Ctf	<0.01	1.04	12	75	72	4	<	1	652	1.87	<	344	70.07	13.09	0.34	4.73	5.22	0.25	0.63	2.30	34	0.08	0.10	2.98	
229	Hm-39	Kcc	0.03	0.66	24	75	117	1	<	1	454	1.61	<	249	71.21	12.06	0.39	4.24	3.17	0.22	1.83	2.67	26	0.06	0.12	3.33	
230	Hm-41	Kcc	<0.01	0.75	11	69	38	3	<	1	2,070	0.94	<	89	70.03	8.31	0.15	0.58	2.03	4.19	2.54	1.34	53	0.27	0.04	9.62	
231	Hm-42	Kcc	<0.01	0.94	29	89	95	5	<	1	916	3.13	<	252	62.89	11.96	0.38	4.69	1.62	2.99	1.81	4.47	72	0.12	0.11	8.05	
232	Hm-43	Kcc	<0.01	1.23	22	77	59	1	<	1	1,010	2.20	<	80	66.16	10.29	0.30	3.81	1.52	3.79	2.15	3.15	63	0.13	0.10	9.50	
233	Hm-44	Kcc	<0.01	1.04	26	61	61	9	<	1	112	1.16	<	295	77.79	11.35	0.24	0.65	3.54	0.07	0.67	1.66	118	0.01	0.07	2.90	
234	Hm-45	Kcc	<0.01	1.73	56	103	145	2	<	1	1,470	5.18	<	317	65.17	13.90	0.44	3.97	1.89	0.18	0.45	7.41	20	0.19	0.11	5.57	
235	Hm-46	Kcc	<0.01	0.94	21	63	33	17	<	1	198	1.03	<	139	75.01	10.36	0.20	3.11	1.00	1.46	1.32	1.47	91	0.03	0.04	5.95	
236	Hm-47	Kcc	<0.01	1.04	20	92	42	47	19	290	4.49	<	223	64.75	10.86	0.85	4.70	1.09	0.31	3.26	6.42	73	0.04	0.04	6.39		
237	Hm-48	Kcc	<0.01	0.57	19	153	109	8	<	1	1,360	9.35	<	35	43.14	16.11	0.73	4.69	0.15	0.35	11.83	13.37	<	1	0.18	0.23	9.46
238	Hm-49	Kcc	0.03	1.03	85	64	83	3	<	1	513	1.25	<	179	75.29	11.11	0.19	4.27	1.42	0.14	0.36	1.79	94	0.07	0.07	2.69	
239	Hm-50	Kcc	0.04	1.50	16	45	14	23	8	66	0.31	5	539	84.57	8.74	0.19	0.70	2.44	0.03	0.56	0.44	159	<0.01	<0.01	2.13		
240	Hm-52	Kcc	<0.01	0.93	22	77	147	7	<	1	1,190	2.63	<	247	68.99	13.98	0.25	4.45	1.62	0.16	3.27	3.76	70	0.15	0.09	3.53	
241	Hm-53	Dp	0.07	0.65	60	119	173	7	2	283	1.59	2	415	74.43	12.16	0.24	3.29	2.58	0.07	0.82	2.27	108	0.04	0.06	3.59		
242	Hm-55	Dp	0.04	0.47	54	86	324	27	12	943	2.22	<	355	70.63	13.87	0.33	5.16	2.14	0.09	1.35	3.17	98	0.12	0.03	3.02		
243	Hm-58	Dp	0.06	0.56	32	57	56	33	2	166	1.02	<	2,080	74.72	11.27	0.29	6.24	1.95	0.07	1.11	1.46	51	0.02	0.09	2.10		
244	Hm-60	Dp	0.06	0.84	161	253	145	3	2	44	1.19	<	236	78.12	11.01	0.19	5.31	0.43	0.07	1.10	1.70	44	<0.01	0.03	3.17		
245	Hm-61	Ccc	0.05	2.62	37	60	28	141	1	136	0.81	<	324	79.43	10.86	0.27	0.69	2.73	0.04	0.87	1.16	114	0.02	0.06	3.19		
246	Hm-62	Ccc	<0.01	0.65	24	64	48	38	2	205	0.76	<	183	75.01	11.88	0.25	3.42	1.84	0.08	1.85	1.08	2700	0.03	0.04	3.70		
247	Hm-63	Ccc	0.02	0.19	12	58	62	13	<	1	108	0.57	<	231	77.68	11.75	0.31	0.80	2.26	0.08	1.53	0.81	159	0.01	0.04	4.06	
248	Hm-64	Ccc	0.02	0.48	28	97	108	4	1	689	0.70	<	240	76.56	10.05	0.27	5.23	1.46	0.17	1.37	1.00	92	0.09	0.03	2.62		
249	Hm-65	Ctf	<0.01	1.26	17	85	103	37	1	160	1.39	<	338	68.87	14.56	0.31	6.20	2.23	0.21	1.44	1.99	23	0.02	0.04	3.74		
250	Hm-66	Ctf	0.02	0.29	47	73	248	1	<	1	775	1.13	<	532	71.26	12.71	0.31	4.80	2.54	0.18	1.89	1.62	38	0.10	0.05	3.51	

卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	So (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SiO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (ppm)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MHO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)
251	HM-67	Gr	0.08	0.97	288	164	246	224	7	218	4.58	6	384	70.12	11.94	0.32	1.28	1.56	0.18	1.73	6.55	158	0.03	0.15	5.23
252	HM-69	Gr	<0.01	<0.01	45	83	118	4	4	150	0.96	1	440	70.11	16.27	0.31	1.08	2.87	0.12	1.36	1.37	44	0.02	0.03	5.95
253	HM-72	Gr	0.05	0.29	21	94	117	33	2	219	1.10	1	219	73.37	14.01	0.30	1.53	2.02	0.20	1.77	1.57	39	0.01	0.04	4.71
254	HM-75	Gr	0.01	0.19	36	78	139	17	1	89	3.42	1	487	71.68	14.00	0.17	0.78	2.86	0.03	0.86	4.90	-	0.01	0.03	3.86
255	HM-76	Gr	<0.01	0.19	33	74	44	14	1	110	2.49	1	711	73.01	14.61	0.25	0.79	2.83	0.06	0.91	3.56	67	0.01	0.09	3.82
256	HM-77	Kz	0.01	0.01	20	58	30	29	1	85	1.37	1	756	76.12	13.22	0.27	0.87	2.86	0.05	0.78	2.24	51	0.01	0.04	2.77
257	HM-78	Kz	0.01	0.39	38	48	62	11	1	861	1.08	1	174	75.42	9.71	0.28	8.17	0.67	0.03	1.40	1.54	51	0.11	0.08	1.75
258	HM-81	Gr	0.01	0.58	25	77	27	2	1	89	0.38	1	502	75.89	14.40	0.29	0.79	2.81	0.73	1.07	0.54	153	0.01	0.02	3.71
259	HM-83	Kz	0.04	0.58	23	71	27	25	9	45	0.54	2	643	80.92	11.20	0.23	0.80	2.34	0.05	0.56	0.77	85	<0.01	0.02	2.28
260	HM-84	Kz	0.01	0.58	23	71	27	25	9	45	0.54	2	643	80.92	11.20	0.23	0.80	2.34	0.05	0.56	0.77	85	<0.01	0.02	2.28
261	HM-86	Kz	<0.01	0.48	32	71	50	1	1	375	1.42	1	203	66.99	15.36	0.34	4.49	2.82	0.06	0.72	0.97	61	0.01	0.04	3.04
262	HM-87	Kz	<0.01	0.48	32	71	50	1	1	375	1.42	1	203	66.99	15.36	0.34	4.49	2.82	0.06	0.72	0.97	61	0.01	0.04	3.04
263	HM-88	Kz	0.07	0.19	29	68	27	36	1	189	1.26	1	383	75.54	12.99	0.24	2.18	1.94	0.07	1.55	1.80	61	0.02	0.03	3.32
264	HM-90	Kz	0.06	0.19	30	58	32	22	1	65	1.63	1	226	74.54	10.88	0.16	0.66	1.47	0.19	0.49	2.33	254	<0.01	0.02	3.17
265	HM-91	Kz	0.05	<0.01	185	71	47	1	1	677	1.48	1	178	72.96	12.77	0.18	7.21	2.82	0.08	0.58	5.99	403	0.01	0.02	4.91
266	HM-92	Kz	0.03	0.68	51	68	98	1	1	677	1.48	1	178	72.96	12.77	0.18	7.21	2.82	0.08	0.58	5.99	403	0.01	0.02	4.91
267	HM-94	Kz	0.04	0.68	28	47	53	1	1	375	1.04	3	303	73.85	13.54	0.08	5.85	1.32	0.15	0.46	1.49	208	0.05	0.04	2.22
268	HM-95	Kz	<0.01	0.77	30	64	79	1	1	557	1.61	1	41	64.33	14.67	0.50	7.85	0.19	0.77	2.80	2.30	95	0.07	0.10	6.10
269	HM-96	Kz	<0.01	0.96	34	88	211	4	1	267	2.56	1	211	66.20	16.84	0.33	4.62	0.73	0.09	1.03	3.68	20	0.03	0.02	6.03
270	HM-97	Gr	<0.01	0.77	303	151	260	1	1	2,650	6.13	1	25	52.10	20.35	0.81	7.02	0.03	2.29	0.80	8.76	246	0.34	0.12	6.44
271	HM-99	Gr	<0.01	1.06	35	47	275	1	1	788	1.28	1	89	72.46	13.33	0.17	5.85	0.98	0.13	1.94	1.83	61	0.10	0.04	2.46
272	HM-100	Gr	<0.01	0.58	23	77	126	1	1	531	1.08	1	210	74.00	13.49	0.24	4.38	0.78	0.13	2.14	1.54	89	<0.01	0.11	5.46
273	HM-101	Gr	<0.01	0.39	35	69	28	1	1	28	0.25	1	363	73.51	14.29	0.10	0.94	2.25	0.04	4.06	0.36	273	<0.01	0.03	3.51
274	HM-102	Gr	<0.01	0.10	25	64	21	1	1	17	0.08	1	507	72.51	18.12	0.13	1.23	3.96	0.03	0.79	0.11	199	<0.01	0.04	2.48
275	HM-106	Gr	0.02	0.39	39	64	98	16	4	65	0.76	1	460	72.33	14.26	0.10	0.92	2.43	0.62	2.21	1.09	89	<0.01	0.11	5.46
276	HM-107	Gr	<0.01	0.39	26	68	45	3	1	151	0.94	1	669	75.49	13.29	0.25	0.76	2.31	0.04	4.06	0.36	273	<0.01	0.03	3.51
277	HM-108	Gr	<0.01	0.67	33	87	51	1	1	204	2.19	1	616	70.95	15.55	0.27	0.77	3.02	0.04	2.70	3.13	79	0.03	0.10	3.92
278	HM-109	Gr	<0.01	3.34	22	65	23	27	1	36	1.28	1	734	80.12	10.98	0.17	0.76	2.59	0.04	0.64	1.83	85	<0.01	0.03	2.14
279	HM-111	Gr	<0.01	6.68	28	91	82	1	1	137	0.67	1	627	69.12	15.35	0.31	5.90	3.41	0.14	1.51	0.96	127	0.02	0.05	2.92
280	HM-112	Gr	<0.01	1.53	26	81	61	3	1	33	0.36	1	102	71.45	15.11	0.27	5.87	1.19	0.13	0.65	0.51	167	<0.01	0.05	3.84
281	HM-113	Gr	<0.01	2.00	164	412	1,500	5	2	1,460	1.43	1	284	61.83	20.11	0.39	1.11	5.30	0.26	1.95	2.04	35	0.19	0.05	5.91
282	HM-115	Gr	<0.01	0.19	22	88	30	5	1	77	1.11	1	139	72.38	12.94	0.29	6.94	0.76	0.19	0.84	1.59	45	<0.01	0.03	3.24
283	HM-116	Gr	<0.01	0.76	76	88	483	2	1	882	1.31	1	760	68.33	15.47	0.26	6.38	3.16	0.29	1.26	1.87	72	0.11	0.07	2.93
284	HM-118	Gr	<0.01	0.86	37	95	70	1	1	226	1.16	1	69	62.05	18.66	0.39	0.74	1.07	0.17	1.99	1.66	48	0.03	0.02	12.27
285	HM-119	Gr	<0.01	0.76	20	67	43	7	1	196	0.95	1	294	71.34	13.66	0.27	4.78	2.29	0.14	1.79	1.36	652	0.03	0.05	3.75
286	HM-120	Gr	<0.01	0.75	96	123	203	2	1	1,410	2.12	1	639	54.54	22.18	0.44	3.96	4.28	0.06	4.10	3.03	801	0.18	0.11	6.13
287	HM-121	Kz	<0.01	1.14	182	101	97	14	1	593	2.24	1	651	63.38	14.61	0.34	5.28	6.01	1.69	0.86	3.20	438	0.08	0.10	3.54
288	HM-123	Kz	0.02	1.14	26	99	89	3	1	730	2.55	1	416	65.52	15.90	0.47	6.49	3.29	1.83	0.48	3.65	117	0.09	0.03	2.99
289	HM-124	Gr	0.05	0.95	1,520	81	277	1	1	4,710	1.77	1	750	61.75	16.63	0.41	1.23	0.35	1.58	1.78	2.53	42	0.61	0.03	13.28
290	HM-125	Kz	0.06	1.42	48	87	90	8	1	291	2.00	1	350	67.50	16.34	0.33	6.83	2.42	1.62	0.55	2.86	101	0.04	0.10	1.81
291	HM-126	Kz	<0.01	1.23	28	73	74	3	1	292	1.97	1	332	67.78	15.86	0.30	7.11	2.01	1.83	0.26	2.82	104	0.04	0.11	1.12
292	HM-127	Gr	0.05	1.33	33	92	65	1	1	126	1.09	1	252	69.99	12.83	0.30	2.67	1.36	2.39	1.36	1.56	80	0.02	0.03	6.51
293	HM-128	Gr	0.03	3.31	36	113	106	1	1	279	1.75	1	177	56.03	17.34	0.36	4.73	0.15	2.80	2.35	2.50	123	0.04	0.08	12.99
294	HM-130	Gr	0.04	1.23	116	145	118	7	1	442	7.78	1	366	42.00	22.59	0.99	0.73	0.88	0.33	2.24	1.12	140	0.06	0.09	18.41
295	HM-132	Gr	0.04	0.95	21	97	111	2	1	1,740	1.83	1	644	60.06	19.23	0.41	0.84	0.43	1.09	1.30	2.62	16	0.22	0.07	12.80
296	HM-134	Gr	0.03	0.85	17	78	81	2	1	61	0.90	1	167	68.00	15.69	0.31	0.68	0.11	0.60	1.29	1.29	64	<0.01	0.08	11.61
297	HM-135	Gr	0.02	0.95	37	87	88	6	1	568	1.48	1	575	72.07	16.76	0.39	0.63	0.08	0.04	0.04	2.12	63	0.07	0.11	6.69
298	HM-138	Gr	0.03	0.48	17	91	80	27	1	870	2.41	1	173	70.19	11.14	0.36	0.77	0.94	3.95	1.89	3.45	50	0.11	0.11	7.03
299	HM-139	Gr	0.03	0.19	21	68	46	4	1	269	1.54	1	148	77.17	10.89	0.34	1.19	1.09	1.26	0.67	2.20	149	0.03	0.09	5.57
300	HM-140	Gr	0.03	0.38	28	97	129	4	1	691	3.85	1	265	55.03	14.10	0.64	0.84	0.35	1.62	3.11	5.50	39	0.09	0.05	18.74

卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SiO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)
301	HM-141	Ct	0.04	0.48	58	102	116	3	1	311	5.30	126	51.97	13.74	0.82	1.14	1.94	1.88	4.59	7.58	25	0.04	0.06	17.08	
302	HM-142	Ct	0.07	0.38	29	105	116	2	1	538	8.53	172	53.83	13.91	0.82	1.10	0.75	1.52	4.66	5.05	74	0.01	0.11	2.68	
303	HM-143	Cc	0.02	1.73	30	181	53	45	1	482	2.86	1030	71.82	12.90	0.31	1.94	2.44	0.15	0.54	0.54	61	0.06	0.16	5.30	
304	HM-147	Ct	0.01	1.06	14	194	110	1	1	213	1.04	323	64.33	15.45	0.56	2.93	2.17	0.45	4.97	4.09	161	0.03	0.04	1.67	
305	HM-149	Kcc	<0.01	0.58	20	57	35	2	1	372	1.76	254	76.31	11.67	1.66	4.09	1.33	0.11	1.14	1.49	76	0.05	0.11	4.89	
306	HM-151	Kcc	0.05	0.01	23	103	63	16	1	24	0.09	1280	72.08	16.82	1.61	1.11	4.38	0.06	0.32	0.31	205	<0.01	0.02	2.03	
307	HM-154	Kcc	0.02	0.38	15	83	16	1	1	30	0.22	825	80.27	12.04	0.21	0.91	2.31	0.06	0.32	0.31	57	<0.01	0.02	2.94	
308	HM-155	Kcc	0.07	0.19	24	47	22	25	1	24	0.32	1620	71.45	17.42	0.54	1.17	4.25	0.07	0.61	0.46	140	<0.01	0.10	1.77	
310	HM-157	Kcc	0.02	0.77	29	155	76	3	1	500	9.31	123	39.50	18.85	0.81	3.10	1.89	0.16	10.33	13.31	23	0.06	0.18	10.58	
311	HM-158	Kcc	<0.02	1.16	20	32	79	5	1	310	0.92	146	80.19	9.55	0.10	3.73	0.54	0.14	1.76	1.32	251	0.04	0.02	1.58	
312	HM-159	Kcc	<0.02	0.68	113	133	43	2	1	49	1.06	103	56.30	25.84	0.42	3.59	0.81	0.21	0.61	1.52	140	<0.01	0.05	11.51	
313	HM-160	Kcc	0.05	0.77	10	43	19	1	1	26	0.09	1190	82.20	11.72	0.23	0.87	3.06	0.15	0.52	0.13	181	<0.01	0.10	1.77	
314	HM-161	Kcc	0.31	2.70	286	1012	443	208	9	35	1.32	85	76.06	12.50	0.37	0.70	1.62	0.06	0.32	1.89	509	<0.01	0.07	5.64	
315	HM-162	Kcc	0.05	0.77	29	114	215	8	4	8030	5.85	22	44.00	9.91	0.30	0.82	0.02	16.65	12.53	8.56	132	1.04	0.15	3.56	
316	HM-163	Kcc	0.06	0.87	27	56	41	1	1	277	0.37	159	77.13	11.05	0.15	5.07	0.04	1.47	2.64	1.24	57	0.04	0.02	1.92	
317	HM-165	Kcc	0.04	0.01	23	51	56	1	1	22	0.22	159	77.13	11.05	0.15	5.07	0.04	1.47	2.64	1.24	57	0.04	0.02	1.92	
318	HM-167	Cd	0.03	2.12	7,860	169	688	6	1	2,260	12.48	20	35.89	16.39	0.11	0.83	0.02	16.67	6.09	17.84	34	0.29	0.06	5.04	
319	HM-171	Cd	<0.01	1.25	287	159	126	10	1	2,590	8.73	25	38.81	19.07	0.82	0.77	0.21	17.72	4.62	12.46	522	0.34	0.18	4.20	
320	HM-172	Ct	<0.01	1.35	26	109	104	7	1	1,072	3.71	89	60.51	16.15	0.46	3.26	0.22	3.56	3.56	5.30	288	0.14	0.06	5.96	
321	HM-173	Kcc	<0.01	0.87	23	76	98	2	1	706	2.66	387	69.96	14.41	0.32	4.51	1.66	0.24	1.73	3.80	18	0.09	0.10	2.11	
322	HM-174	Kcc	<0.01	1.06	24	57	71	1	1	282	1.52	100	75.19	12.13	0.13	3.39	1.16	0.10	2.20	2.17	32	0.04	0.01	2.59	
323	HM-175	Ct	<0.01	0.39	21	80	95	1	1	733	1.74	193	73.54	12.75	0.29	4.16	0.83	0.27	1.93	2.49	25	0.09	0.07	2.71	
324	HM-176	Ct	<0.01	0.87	15	82	72	1	1	438	2.67	169	66.74	16.22	0.50	4.56	0.96	0.15	2.09	3.82	34	0.06	0.04	5.31	
325	HM-178	Kcc	<0.01	0.97	16	58	34	1	1	40	1.03	99	77.93	11.66	0.13	4.33	0.56	0.16	0.81	1.47	44	<0.01	0.03	2.83	
326	HM-179	Kcc	<0.01	0.48	23	51	29	1	1	39	0.86	99	80.74	10.69	0.14	3.95	0.37	0.15	0.91	1.23	38	<0.01	0.02	2.05	
327	HM-180	Kcc	0.02	0.87	20	95	51	2	1	442	1.88	124	63.46	17.83	0.47	6.57	0.38	1.85	4.00	2.69	34	0.06	0.20	1.67	
328	HM-181	Kcc	<0.01	0.86	33	47	42	3	1	96	2.02	171	76.60	11.33	0.12	4.84	0.47	0.15	1.05	2.89	44	0.01	0.06	2.24	
329	HM-183	Dh	<0.01	1.15	19	59	37	1	1	111	1.24	242	77.02	11.74	0.28	4.84	3.89	0.03	0.16	1.77	29	0.01	0.06	3.06	
330	HM-184	Ct	<0.01	0.96	32	77	82	38	1	85	2.89	237	67.17	16.83	0.56	0.97	2.23	0.08	0.35	4.13	16	0.01	0.14	6.56	
331	HM-185	Kc2	<0.01	1.53	191	74	38	6	1	51	0.72	230	73.41	15.30	0.39	0.85	1.80	0.04	0.23	1.03	10	<0.01	0.04	5.85	
332	HM-188	Kcc	<0.01	0.96	27	50	50	1	1	208	1.24	310	78.66	10.68	0.27	3.60	1.50	1.56	0.34	1.77	194	0.03	0.04	1.13	
333	HM-189	Kcc	<0.01	1.92	27	82	71	1	1	155	1.69	182	69.39	12.13	0.30	2.02	0.79	1.46	2.10	2.42	53	0.02	0.03	9.77	
334	HM-192	Kc1	<0.01	1.63	44	92	84	2	1	211	1.97	208	65.36	13.19	0.33	2.52	0.29	2.85	2.23	2.82	63	0.03	0.07	9.40	
335	HM-194	Cd	<0.01	0.86	66	139	143	49	21	2,050	6.68	150	48.00	18.55	0.92	4.90	0.85	4.19	3.87	9.55	10	0.26	0.26	7.91	
336	HM-196	Cd	<0.01	0.96	38	128	129	2	1	1,160	6.45	100	47.91	18.41	0.93	4.94	0.64	8.38	3.62	9.22	44	0.15	0.19	5.80	
337	HM-198	Ct	<0.01	0.96	160	121	107	2	1	2,040	6.03	69	36.47	14.35	0.81	3.38	1.66	14.08	3.89	8.62	1	0.26	0.10	17.39	
338	HM-199	Cd	0.04	1.23	210	135	141	1	1	2,570	7.66	102	42.06	17.55	1.42	4.30	0.40	9.71	5.80	11.24	200	0.33	0.14	7.59	
339	HM-201	Cd	0.01	1.42	177	130	115	4	1	1,820	5.71	250	54.26	17.19	1.15	5.26	0.52	6.23	3.07	8.16	22	0.27	0.23	4.42	
341	HM-212	Nd	0.64	1.33	20	73	66	5	1	1,820	5.93	227	44.50	16.02	1.40	5.58	0.48	5.00	5.65	12.77	1	0.27	0.13	7.86	
342	HM-213	Cd	<0.01	1.23	28	74	50	4	1	335	1.39	305	73.32	13.57	0.35	4.3	2.49	1.75	0.18	2.53	133	0.02	0.05	1.14	
343	HM-214	Nd	0.08	0.95	18	83	61	1	1	765	1.97	221	71.45	14.44	0.83	4.25	0.98	0.43	1.99	1.99	168	0.04	0.02	4.51	
344	HM-216	Nd	<0.01	1.14	39	78	41	46	1	185	0.88	334	74.25	12.41	0.37	2.51	1.94	0.84	0.51	2.82	88	0.10	0.03	3.51	
345	HM-218	Cd	0.03	1.04	11	53	51	6	1	58	1.09	398	77.05	12.30	0.17	1.00	3.75	0.11	0.12	1.26	110	0.02	0.03	2.51	
346	HM-219	Cd	0.05	2.75	78	312	37	62	10	67	0.79	27	81.32	10.77	0.11	0.78	0.11	0.10	0.12	1.56	39	<0.01	0.03	4.23	
347	HM-220	Cd	<0.01	1.04	33	45	55	5	1	80	1.14	235	76.64	11.60	0.12	0.92	2.19	0.13	0.63	1.13	54	0.01	0.02	6.34	
348	HM-221	Ct	0.03	1.42	18	85	87	9	1	2,330	2.02	146	65.56	14.51	0.33	3.67	1.17	0.42	0.93	2.89	118	0.30	0.04	1.10	
349	HM-222	Ct	<0.01	1.61	29	86	123	15	7	1,140	2.24	195	61.00	14.79	0.26	3.79	0.45	1.09	1.74	3.20	129	0.15	0.03	12.44	
350	HM-223	Cd	<0.01	1.61	41	159	167	3	1	2,140	9.34	86	44.29	18.18	1.53	8.18	0.28	2.42	6.42	13.35	9	0.28	0.19	4.31	

卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Be (ppm)	SiO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)	
351	HM-224	Kcc	< 0.01	1.70	21	61	42	1	337	1.22	< 1	258	74.81	11.00	0.26	6.75	0.94	0.29	1.26	1.74	99	0.04	0.04	2.02		
352	HM-226	Kcc	0.03	1.80	26	53	28	11	3	79	1.67	2	351	76.22	11.07	0.37	3.69	2.46	0.15	0.48	2.39	1.31	0.01	0.07	2.63	
353	HM-227	Csd	< 0.01	1.13	94	142	617	3	< 1	2,400	7.73	< 1	42	48.43	17.93	0.86	7.06	0.10	0.46	6.12	11.05	73	0.31	0.06	6.56	
354	HM-229	Csd	< 0.01	1.32	77	149	170	2	< 1	2,640	8.16	< 1	94	41.23	16.53	1.25	6.42	0.74	6.13	6.33	11.67	4,144	0.34	0.16	8.12	
355	HM-231	Kcc	0.03	1.32	24	41	96	4	< 1	62	1.46	1	318	77.92	10.01	0.11	6.75	0.38	0.28	2.09	355	< 0.01	0.02	1.25		
356	HM-234	Dh	< 0.01	1.89	46	160	316	1	< 1	4,590	7.63	< 1	26	35.81	17.97	0.48	8.01	0.15	6.90	7.53	10.91	196	0.59	0.13	10.56	
357	HM-234	Dh	0.02	1.61	14	152	444	5	< 1	280	8.54	< 1	832	47.35	21.75	0.83	5.27	4.91	0.25	0.58	12.21	< 1	0.04	0.25	5.46	
358	HM-236	Dh	< 0.01	0.78	52	155	117	74	< 1	667	3.47	1	766	66.46	12.94	0.62	2.40	2.44	1.58	3.55	4.96	709	0.09	0.17	4.09	
359	HM-237	Kcc	< 0.01	1.08	18	101	115	1	< 1	721	2.85	< 1	216	69.50	13.08	0.44	3.73	1.64	0.71	2.74	4.07	< 1	0.09	0.12	3.40	
360	HM-239	Kcc	< 0.01	1.96	21	75	52	59	< 1	48	1.04	1	1,070	75.90	11.17	0.42	0.65	3.11	0.22	3.65	7.49	80	< 0.01	0.11	2.93	
361	HM-241	Kcc	< 0.01	0.88	38	149	198	6	< 1	1,120	7.27	< 1	63	47.97	14.93	0.99	1.09	2.31	0.59	8.13	10.39	1,311	0.14	0.05	12.60	
362	HM-242	Csd	< 0.01	0.98	92	131	101	3	< 1	637	4.78	< 1	75	55.48	15.63	1.03	2.56	1.44	2.43	3.03	6.83	44	0.08	0.09	10.47	
363	HM-246	Csd	< 0.01	1.08	77	163	240	3	< 1	1,710	7.81	< 1	98	47.89	15.63	1.32	4.14	0.81	8.16	1.00	7.52	< 1	0.22	0.36	8.13	
364	HM-247	Csd	< 0.01	0.98	16	62	54	2	< 1	1,270	5.26	< 1	270	44.08	14.70	0.90	2.84	0.55	9.85	3.00	7.52	< 1	0.16	0.03	16.40	
365	HM-251	Csd	< 0.01	1.17	18	162	181	3	< 1	1,670	7.39	< 1	102	50.13	15.44	0.72	2.70	1.18	3.18	7.78	10.57	37	0.22	0.19	7.65	
366	HM-252	Dh	< 0.01	1.17	29	330	215	6	< 1	139	1.72	< 1	355	76.66	10.24	0.60	3.59	1.29	1.83	0.41	2.46	126	0.02	0.03	2.39	
367	HM-253	Csd	0.02	0.98	21	84	129	2	< 1	88	6.49	< 1	489	40.28	13.72	0.34	2.20	1.24	12.35	6.48	9.28	89	0.01	0.03	13.84	
368	HM-256	Ct	< 0.01	1.26	304	123	210	1	< 1	1,480	0.88	< 1	75	66.00	16.58	1.12	0.84	1.68	0.53	1.21	1.26	15	0.19	0.15	10.39	
369	HM-257	Ct	0.02	0.87	20	170	195	28	9	2,210	0.62	< 1	139	77.02	11.74	0.76	2.51	4.55	0.05	0.53	0.49	48	0.29	0.10	1.96	
370	HM-258	Ccc	0.05	1.93	31	98	70	69	2	55	0.34	< 1	974	80.13	10.28	0.33	0.71	4.55	0.05	0.53	0.49	111	0.01	0.02	3.98	
371	HM-259	Ccc	< 0.01	1.26	15	85	44	7	< 1	48	0.28	< 1	989	78.11	12.11	0.35	1.72	2.86	0.10	0.50	0.40	351	< 0.01	0.02	3.40	
372	HM-260	Ct	< 0.01	0.97	21	137	86	6	< 1	195	1.53	< 1	297	66.53	18.27	0.65	0.86	1.81	0.41	1.03	2.19	32	0.03	0.03	11.65	
373	HM-263	Kcc	< 0.01	0.87	27	93	80	2	< 1	235	1.25	< 1	1,360	62.53	12.72	0.41	1.64	1.49	2.32	1.28	1.79	551	0.03	0.02	10.77	
374	HM-267	Ct	0.05	1.86	36	99	83	1	< 1	245	1.20	< 1	158	68.51	11.07	0.37	0.59	0.27	1.13	2.67	1.72	257	0.57	0.03	0.09	12.31
375	HM-270	Dh	0.12	2.06	106	202	64	40	2	80	3.46	2	77	67.13	15.87	0.54	0.35	0.34	0.10	0.09	4.95	132	0.01	0.17	9.17	
376	HM-272	Dh	< 0.01	0.97	31	148	352	5	< 1	1,101	1.53	< 1	421	58.15	18.27	0.75	0.98	0.96	1.32	1.69	2.19	38	0.01	0.03	14.87	
377	HM-275	Dh	0.12	1.86	28	195	22	2	< 1	14	0.45	3	115	52.12	30.86	0.12	0.50	0.02	0.08	0.01	0.64	91	< 0.01	0.34	14.32	
378	HM-277	Kcc	0.24	2.51	32	420	1,300	6	2	30	1.03	2	376	78.36	11.88	0.46	0.27	0.54	0.07	0.05	1.47	54	< 0.01	0.07	5.53	
380	HM-280	Kcc	0.58	17.20	549	15,800	114,000	147	10	96	7.25	2	53	37.19	17.46	0.82	0.49	3.72	0.20	0.28	10.37	61	0.01	0.10	3.98	
381	HM-282	Dh	0.04	2.03	19	122	185	1	< 1	418	1.47	< 1	138	72.98	12.79	0.35	1.98	1.23	0.32	3.65	2.10	115	0.05	0.12	3.98	
382	HM-283	Ad	0.10	2.03	27	180	329	38	< 1	2,000	6.32	< 1	50	73.66	13.94	0.40	0.98	0.26	0.11	0.15	9.04	47	0.29	0.38	6.99	
383	HM-284	Kcc	0.09	1.95	26	136	68	12	< 1	66	5.41	< 1	27	67.71	13.02	0.33	2.13	0.23	0.22	0.16	7.73	289	< 0.01	0.42	7.27	
384	HM-286	Kcc	< 0.01	0.77	21	85	21	16	< 1	25	0.15	1	110	77.78	13.08	1.28	1.44	0.28	0.38	0.13	0.21	53	< 0.01	0.03	5.46	
385	HM-287	Kcc	0.11	2.32	20	106	24	26	< 1	26	2.44	7	341	75.27	11.53	0.39	0.44	3.02	0.08	0.40	3.49	602	< 0.01	0.04	3.65	
387	HM-288	Kcc	0.15	2.13	64	163	102	1	< 1	419	9.77	37	44	53.35	10.09	0.56	0.30	1.56	0.36	5.72	13.97	99	0.05	0.23	13.37	
388	HM-289	Kcc	0.03	1.06	20	92	53	5	< 1	276	1.36	< 1	432	77.20	10.94	0.31	0.71	1.18	0.18	3.22	1.94	37	0.04	0.09	5.12	
388	HM-291	Kcc	0.04	1.06	25	99	68	24	< 1	201	1.45	6	766	78.20	10.51	0.51	1.16	2.78	0.08	1.18	2.07	155	0.03	0.08	3.20	
389	HM-292	Ct	< 0.01	1.03	20	88	159	1	< 1	299	0.75	< 1	112	75.19	12.17	0.36	2.79	1.56	0.21	2.39	1.07	61	0.04	0.06	4.01	
390	HM-294	Dh	0.01	2.38	18	95	64	5	< 1	58	0.21	< 1	737	76.49	12.38	0.34	1.99	4.03	0.14	0.81	0.30	22	< 0.01	0.03	3.26	
391	HM-297	Ct	0.02	1.43	34	124	324	2	< 1	772	1.47	< 1	333	70.25	14.45	0.56	2.33	1.88	0.20	4.43	2.10	101	0.10	0.04	6.24	
392	HM-298	Ct	0.01	1.33	24	118	126	30	< 1	649	1.67	< 1	306	74.66	12.32	0.47	0.70	3.64	0.09	1.03	2.39	434	0.08	0.05	4.13	
394	HM-301	Kcc	< 0.01	1.33	14	96	62	2	< 1	473	1.64	< 1	352	74.70	11.49	0.38	2.43	1.96	0.11	2.59	2.34	26	0.06	0.11	3.54	
395	HM-303	Kcc	0.03	1.05	17	71	39	3	< 1	569	2.33	< 1	966	75.20	17.70	0.28	0.71	2.52	0.08	2.31	3.33	37	0.07	0.09	3.67	
396	HM-304	Kcc	< 0.01	1.33	11	96	129	20	5	229	1.06	< 1	563	78.05	10.18	0.33	0.78	2.50	0.15	4.13	1.52	15	0.03	0.10	3.29	
397	HM-307	Kcc	0.03	1.05	22	82	40	3	< 1	105	0.83	< 1	308	78.00	11.51	0.36	2.88	1.65	0.12	1.53	1.19	246	0.01	0.07	3.16	
398	HM-309	Kcc	< 0.01	1.05	18	145	102	7	< 1	943	2.26	< 1	651	68.00	15.49	0.52	1.93	2.33	0.14	4.06	3.23	25	0.12	0.10	4.94	
399	HM-310	Kcc	< 0.01	1.32	12	89	36	1	< 1	219	0.84	< 1	247	69.75	14.81	0.43	3.67	2.16	0.13	3.37	1.20	26	0.03	0.03	3.65	
400	HM-311	Kcc	< 0.01	1.32	18	75	44	4	< 1	278	1.05	< 1	155	75.70	13.30	0.28	3.33	1.20	0.11	0.66	1.50	58	0.04	0.10	3.23	



表 A-3 化学分析结果一览表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SiO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	C <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)
401	HM-312	Kcc	<0.01	1.23	11	95	35	2	1	317	1.41	1	95	64.91	13.36	0.52	0.73	0.57	1.20	4.51	2.02	12	0.04	0.07	11.56
402	HM-313	Kcc	<0.01	1.13	15	101	46	6	1	331	1.80	1	617	74.11	12.19	0.32	0.80	0.82	1.10	2.53	2.57	101	0.04	0.09	3.98
403	HM-314	Kcc	<0.01	1.23	21	40	19	30	2	49	1.01	5	583	84.94	7.18	0.35	0.50	2.23	0.07	0.38	1.44	66	<0.01	0.02	1.57
404	HM-316	Ctf	<0.01	1.70	18	105	37	18	1	97	4.59	1	494	70.85	12.51	0.56	2.29	1.44	0.12	0.68	6.56	23	0.01	0.17	3.78
405	HM-317	Ctf	0.08	1.61	12	103	57	16	1	429	3.04	1	210	69.44	12.87	0.78	3.13	1.66	0.13	2.12	4.35	20	0.06	0.08	4.11
406	HM-320	Kcc	0.07	1.80	12	123	128	5	1	1,440	4.52	1	1,201	61.04	12.41	0.66	2.45	1.05	0.53	5.22	6.46	64	0.19	0.17	7.73
407	HM-321	Kcc	0.95	1.42	16	130	192	6	1	1,210	5.73	1	246	61.10	17.36	0.85	1.56	1.91	0.08	0.56	8.19	12	0.16	0.12	7.12
408	HM-322	Kcc	0.13	1.98	23	77	33	6	1	73	0.97	1	265	76.25	12.94	0.29	2.67	1.95	0.09	0.75	1.39	70	<0.01	0.04	2.85
409	HM-324	Kcc	<0.01	1.81	75	93	188	2	1	1,100	1.61	1	265	74.90	12.11	0.19	2.75	1.73	0.11	1.46	2.30	91	0.14	0.04	3.08
410	HM-362	Kcc	<0.01	2.09	25	102	68	5	1	404	1.60	5	1,140	72.26	13.81	0.36	0.57	2.90	0.08	2.21	2.29	58	0.05	0.03	4.50
411	HM-327	Kcc	<0.01	2.09	217	197	44	8	1	46	8.48	1	566	69.89	9.05	0.17	0.42	2.48	0.06	0.36	12.12	50	<0.01	0.07	4.31
412	HM-328	Kcc	<0.01	1.52	10	75	55	1	1	238	0.89	1	674	77.29	11.03	0.20	0.40	2.38	0.21	2.11	1.27	75	0.03	0.05	3.94
413	HM-329	Kcc	0.02	2.57	50	63	22	66	1	74	1.93	16	112	84.22	6.31	0.24	0.34	1.93	0.07	0.40	2.76	168	<0.01	0.02	2.68
414	HM-330	Kcc	0.07	5.33	386	619	441	80	5	21	2.93	13	62	86.15	3.94	0.16	0.30	1.04	0.07	0.20	4.19	221	<0.01	0.01	3.38
415	HM-333	Ctf	<0.01	1.80	18	198	84	3	1	217	1.87	1	132	60.03	13.93	0.46	0.62	0.74	0.94	3.15	2.67	48	0.03	0.03	17.07
416	HM-335	Kcc	0.02	1.43	26	125	123	3	1	483	1.92	1	250	61.53	13.30	0.45	1.44	0.72	2.55	3.33	2.75	210	0.06	0.03	13.99
417	HM-336	Db	<0.01	1.81	25	104	76	12	1	367	2.41	1	502	72.59	12.30	0.41	3.46	2.00	2.50	0.20	5.40	20	0.02	0.03	19.28
418	HM-339	Kcc	<0.01	1.71	18	121	156	4	1	1,050	3.71	1	135	69.27	12.30	0.35	4.07	0.78	0.38	3.48	6.28	134	0.14	0.14	2.53
419	HM-343	Ctf	<0.01	0.20	32	113	122	1	1	196	3.78	1	67	55.23	14.83	0.66	0.36	0.31	0.21	2.75	5.40	20	0.02	0.03	19.28
420	HM-344	Ctf	<0.01	0.20	30	97	110	16	1	470	2.77	1	99	66.36	16.68	0.67	0.57	1.27	0.10	0.41	3.96	20	0.06	0.03	8.90
421	HM-345	Ctf	<0.01	0.20	34	105	101	2	1	44	1.69	1	68	58.91	19.24	0.81	0.47	0.11	1.01	2.42	70	<0.01	0.03	15.94	
422	HM-346	W	<0.01	1.20	13	69	42	6	1	33	0.76	1	242	75.32	13.68	0.40	0.98	1.76	0.49	0.22	1.09	422	<0.01	0.04	4.85
423	HM-347	Kcc	<0.01	0.01	13	51	23	17	1	56	0.30	2	451	83.37	8.92	0.93	0.34	2.45	0.08	0.50	0.43	124	<0.01	0.01	2.32
424	HM-348	C69	0.03	1.79	15	117	87	87	2	37	5.73	3	76	77.16	6.12	0.06	0.26	1.76	0.09	0.30	8.22	92	<0.01	0.02	5.45
425	HM-349	C69	<0.01	0.10	27	194	114	9	1	1,270	2.92	1	209	65.81	13.68	0.50	1.05	0.22	1.39	1.33	4.17	63	0.16	0.04	10.75
426	HM-350	C6c	<0.01	0.20	19	66	60	9	1	755	1.79	1	122	74.76	13.34	0.50	0.84	2.18	0.74	0.77	2.56	16	0.10	0.09	4.73
427	HM-351	Ctf	<0.01	0.20	15	61	96	3	1	2,140	1.80	1	461	67.52	11.47	0.45	0.90	0.79	1.92	1.27	2.57	16	0.10	0.09	4.73
428	HM-352	Kcc	0.15	2.22	71	218	80	15	8	80	7.83	1	3,210	66.82	12.53	0.60	0.60	0.89	0.31	0.50	11.19	184	0.01	0.28	5.53
429	HM-353	Ctf	0.10	2.22	2,040	212	128	13	2	42	1.38	1	51	52.26	27.33	0.83	0.83	1.52	0.46	0.68	1.97	32	<0.01	0.22	12.67
430	KM-2	C6c	<0.01	0.30	31	82	85	27	1	144	1.52	2	469	73.99	12.81	0.44	0.46	2.46	0.09	1.26	2.17	4	0.02	0.04	5.46
431	KM-3	C6c	<0.01	0.69	16	46	22	9	1	66	0.63	1	226	83.26	8.90	0.34	3.06	1.02	0.20	0.17	0.90	133	<0.01	0.02	1.51
432	KM-4	C6c	<0.01	0.59	23	54	36	15	1	88	0.71	2	1,150	80.09	10.43	0.34	2.37	0.77	0.57	0.38	1.02	123	0.01	0.04	2.82
433	KM-5	Dh	<0.01	0.20	26	20	22	6	1	216	0.78	1	177	73.01	12.24	0.38	6.41	3.37	0.20	0.06	1.12	66	0.03	0.03	1.03
434	KM-6	Dh	<0.01	0.01	14	54	48	5	1	365	78.82	9.81	365	78.09	10.98	0.33	4.03	1.76	0.12	0.18	1.76	18	0.09	0.03	2.04
435	KM-8	Dh	<0.01	0.01	23	51	65	4	1	676	1.39	1	356	78.09	10.98	0.33	3.48	2.17	1.01	0.33	1.99	41	0.09	0.02	1.99
436	KM-10	C6c	<0.01	0.59	22	59	34	31	1	287	0.52	1	668	78.15	9.81	0.29	1.28	4.10	1.01	0.13	0.74	120	0.03	0.03	2.38
437	KM-16	Kcc	<0.01	0.40	20	61	71	18	1	369	1.16	1	520	78.41	11.94	0.43	0.36	2.73	0.09	0.55	1.66	37	0.05	0.07	3.00
438	KM-17	Kcc	<0.01	0.40	22	80	25	79	2	35	4.18	1	172	78.41	11.81	0.44	0.38	3.25	0.10	0.65	5.98	44	<0.01	0.16	4.26
439	KM-18	Db	0.03	0.20	22	61	36	39	1	113	1.16	2	444	78.20	10.86	0.33	0.38	2.53	0.09	2.37	1.66	77	0.01	0.06	2.86
440	KM-19	Dh	<0.01	0.30	83	134	147	16	1	1,020	4.15	1	825	62.80	15.21	0.73	3.03	2.82	3.58	3.27	5.93	155	0.13	0.13	2.93
441	KM-20	Kcc	<0.01	0.29	22	77	65	4	1	349	1.55	1	388	73.28	13.79	0.42	4.44	2.71	0.10	3.39	2.22	48	0.05	0.07	3.85
442	KM-23	C6c	<0.01	0.20	26	34	46	25	1	72	0.37	1	324	81.31	6.76	0.40	4.88	2.22	0.36	0.30	0.53	25	<0.01	0.02	2.12
443	KM-29	C6c	<0.01	0.29	44	47	28	110	3	35	3.05	8	222	78.99	6.63	0.17	0.23	1.83	0.09	0.48	4.36	37	<0.01	0.17	6.55
444	KM-30	Kcc	0.29	1.86	426	299	148	209	23	65	22.93	13	158	55.65	3.78	0.12	0.22	0.73	0.09	0.23	32.78	<	<	<	<
445	KM-33	C6c	0.01	0.49	85	81	136	13	1	345	2.05	2	1,060	72.59	14.59	0.57	0.40	3.42	0.11	0.68	2.93	19	0.04	0.11	3.53
446	KM-38	Kcc	<0.01	0.49	203	73	42	19	1	136	1.73	1	304	75.26	13.06	0.44	1.82	1.60	0.18	0.45	2.47	25	0.02	0.05	4.21
447	KM-39	Db	<0.01	0.10	39	118	89	23	1	608	3.77	1	731	65.98	12.87	0.37	2.51	2.79	2.15	2.75	5.39	73	0.08	0.12	3.77
448	KM-44	Db	<0.01	1.18	46	125	129	8	2	134	1.09	6	1,970	77.08	10.83	0.39	0.86	6.68	0.10	0.08	1.36	69	0.02	0.07	1.17
449	KM-47	C6c	0.02	0.98	18	62	42	35	1	441	0.93	1	172	78.77	10.69	0.20	0.39	4.61	0.10	0.12	1.33	75	0.06	0.04	2.71
450	KM-49	C6c	<0.01	0.49	20	61	76	2	1	360	1.30	1	287	73.34	9.92	0.45	1.24	3.57	1.68	0.30	1.86	20	0.05	0.03	6.82

卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SrO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)
451	KM-51 Dp		1.17	0.04	27	70	67	6	1	456	1.71	< 1	247	75.83	11.70	0.41	0.88	3.40	0.21	0.14	2.44	51	0.06	0.08	5.95
452	KM-54 Crt		0.68	< 0.01	22	67	79	15	1	1,210	1.55	< 1	225	79.82	8.02	0.37	0.70	2.57	0.12	0.13	2.22	69	0.16	0.06	3.56
453	KM-56 Cdc		1.07	0.01	29	79	98	17	1	1,020	2.03	< 1	644	72.85	13.77	0.56	2.27	4.47	0.88	0.16	2.93	45	0.13	0.08	3.47
454	KM-60 Cdc		0.78	0.01	27	58	49	6	1	275	0.94	< 1	672	79.14	10.79	0.26	1.42	3.01	0.27	0.10	1.34	92	0.04	0.07	3.06
455	KM-61 Crt		0.78	< 0.01	18	110	161	2	1	300	3.74	< 1	136	52.58	17.78	0.83	1.42	0.38	2.77	2.55	3.95	6	0.04	0.07	16.04
456	KM-64 Dh		0.83	0.01	37	67	61	15	1	312	1.47	< 1	341	75.68	12.19	0.47	4.03	1.57	1.96	0.12	2.10	128	0.04	0.10	0.83
457	KM-66 Crt		0.88	< 0.01	14	62	111	65	1	220	1.95	< 1	575	69.37	7.97	0.46	0.65	0.23	1.72	2.27	2.79	7	0.03	0.02	13.49
458	KM-74 Cnv		0.10	< 0.01	32	93	123	65	1	196	3.39	< 1	571	50.83	17.14	0.61	0.46	0.19	0.31	4.54	4.85	41	0.03	0.04	22.01
459	KM-75 Cnv		0.39	< 0.01	39	115	170	3	1	979	3.42	< 1	203	50.81	16.93	0.65	0.44	0.30	1.48	4.64	4.89	16	0.13	0.06	20.30
460	KM-76 Cnv		0.88	< 0.01	15	66	73	10	1	140	1.73	< 1	319	76.27	10.34	0.44	1.79	1.48	1.74	0.75	2.47	66	0.02	0.02	3.81
461	KM-77 Cnv		0.68	< 0.01	35	111	274	2	1	302	2.55	< 1	145	58.57	16.02	0.51	1.01	0.31	1.67	2.55	3.65	67	0.01	0.03	11.80
462	KM-79 Cnv		0.77	0.01	18	168	591	7	1	96	1.79	< 1	193	82.44	16.87	0.50	0.74	0.66	1.47	2.37	2.56	63	< 0.01	0.04	17.36
463	KM-81 Cnv		0.87	< 0.01	78	168	591	7	1	52	1.84	< 1	15	55.66	19.90	0.52	0.44	0.02	0.13	2.39	2.63	99	< 0.01	0.02	2.14
464	KM-86 Cdc		1.06	0.01	21	38	23	29	1	36	0.40	3	605	84.26	9.32	0.28	0.38	2.39	0.13	0.45	0.57	199	< 0.01	0.02	7.14
465	KM-89 Cdc		1.06	0.01	19	103	72	2	1	460	4.40	< 1	152	63.38	14.96	1.06	4.62	0.64	0.17	3.23	6.29	50	0.06	0.08	4.95
466	KM-90 Cdc		0.29	< 0.01	25	47	39	1	1	107	0.52	< 1	84	84.30	7.52	0.16	2.94	0.32	0.13	0.68	0.74	146	0.01	0.02	2.46
467	KM-91 Dh		0.97	0.06	22	18	44	1	1	376	1.63	< 1	177	83.39	8.79	0.12	4.31	1.11	0.20	0.18	1.39	148	0.02	0.02	0.72
468	KM-93 Dh		0.68	< 0.01	17	41	71	2	1	158	0.97	< 1	93	55.39	15.53	0.92	6.19	0.14	3.64	3.20	9.99	86	0.27	0.17	4.18
469	KM-95 Cdc		0.77	0.01	60	141	186	5	1	2,070	6.99	< 1	269	75.95	12.60	0.34	2.9	2.00	0.12	0.35	2.54	113	0.07	0.07	2.43
470	KM-97 Cdc		0.77	0.02	19	63	107	4	1	552	1.78	< 1	153	50.95	16.51	0.65	4.60	0.58	0.27	5.64	9.98	31	0.20	0.10	3.60
471	KM-98 Cdc		1.88	0.04	168	153	134	6	1	1,570	6.98	< 1	290	78.69	11.90	0.18	2.79	0.69	0.17	0.50	1.27	64	0.02	0.03	3.13
472	KM-102 Kdc		1.79	0.01	13	73	38	5	1	182	0.89	< 1	321	56.68	12.64	0.28	0.38	1.37	10.90	0.38	2.64	23	0.18	0.07	14.01
473	KM-103 Kdc		1.79	< 0.01	26	85	81	6	1	1,380	1.20	< 1	227	69.56	8.96	0.24	0.28	0.28	0.28	0.28	0.28	172	0.10	0.05	9.44
474	KM-104 Crt		1.69	0.03	82	84	85	1	1	781	1.20	< 1	223	82.07	8.64	0.21	0.49	2.46	0.81	0.07	0.94	159	0.04	0.05	3.55
475	KM-105 Crt		1.69	0.01	27	57	62	12	1	342	0.66	< 1	1,250	78.28	10.32	0.28	0.27	3.17	1.30	0.51	1.16	37	0.05	0.06	4.09
476	KM-107 Kdc		1.79	< 0.01	28	105	76	7	1	353	0.81	< 1	440	67.34	14.53	0.31	1.98	0.95	2.52	1.33	1.39	238	0.02	0.06	3.94
477	KM-108 Kdc		1.98	< 0.01	16	88	63	1	1	176	0.97	< 1	748	75.69	14.08	0.34	0.30	4.68	0.10	0.36	1.09	108	< 0.01	0.03	2.33
478	KM-110 Kdc		1.83	0.02	80	115	115	1	1	102	0.76	< 1	43	80.61	9.28	0.08	4.88	0.08	0.12	0.28	2.06	108	< 0.01	0.03	1.48
479	KM-112 Kdc		1.79	0.01	21	50	31	1	1	65	1.44	< 1	20	82.44	9.46	0.11	4.62	0.02	1.33	0.41	1.29	132	0.05	0.02	0.66
480	KM-113 Kdc		1.98	0.03	37	37	32	1	1	387	0.90	< 1	73	54.81	14.15	0.74	3.44	0.15	6.11	4.91	12.72	30	0.26	0.10	2.89
481	KM-115 Cdc		1.58	< 0.01	61	150	166	3	1	2,020	8.48	< 1	46	54.56	12.91	0.48	3.87	0.24	5.01	6.05	8.28	51	0.32	0.14	7.47
482	KM-117 Cdc		1.78	< 0.01	20	135	250	42	1	1,910	5.69	< 1	74	55.03	13.99	0.77	3.92	0.28	1.57	6.95	9.56	13	0.25	0.24	4.87
483	KM-118 Cdc		1.38	< 0.01	82	148	266	1	1	1,910	5.69	< 1	193	79.11	10.68	0.29	3.68	0.89	0.27	1.24	2.09	151	0.05	0.09	1.78
484	KM-119 Cdc		2.07	0.01	14	63	52	1	1	394	1.46	< 1	244	77.18	10.43	0.30	3.03	1.34	0.28	1.19	2.13	159	0.08	0.09	3.58
485	KM-120 Cdc		1.48	0.02	18	60	77	1	1	639	1.49	< 1	31	42.70	16.19	0.49	4.93	0.16	6.84	7.15	11.67	66	0.41	0.12	8.90
486	KM-121 Cdc		1.87	0.03	60	153	307	1	1	3,140	8.16	< 1	651	77.37	11.24	0.31	0.82	3.43	0.29	0.63	2.39	949	0.02	0.07	3.11
487	KM-124 Crt		1.87	0.03	229	620	1,310	75	4	181	1.67	26	630	72.42	13.42	0.36	0.32	2.83	0.12	0.76	4.65	208	0.11	0.09	4.21
488	KM-126 Kdc		1.68	< 0.01	132	112	208	11	1	852	3.25	< 1	384	67.42	12.74	0.57	0.38	2.78	0.11	3.55	5.99	39	0.17	0.10	5.86
489	KM-132 Kdc		1.68	< 0.01	32	65	64	1	1	498	1.30	< 1	256	75.27	10.92	0.39	1.78	2.23	0.17	3.40	1.86	41	0.06	0.12	3.23
490	KM-133 Kdc		1.68	0.07	32	65	64	1	1	498	1.30	< 1	358	77.00	10.81	0.32	2.66	3.89	1.06	0.25	1.24	80	0.03	0.03	2.02
491	KM-136 Cdc		1.55	< 0.01	32	67	53	4	2	408	0.87	< 1	2,000	76.95	9.60	0.32	0.74	4.01	0.99	0.50	0.84	171	0.02	0.02	5.02
492	KM-137 Cdc		1.84	< 0.01	28	86	55	1	1	158	0.99	< 1	2,000	76.95	9.60	0.32	0.74	4.01	0.99	0.50	0.84	171	0.02	0.02	5.02
493	KM-140 Cdc		1.75	< 0.01	30	82	90	3	1	396	1.27	< 1	279	72.24	12.07	0.40	1.15	4.42	1.61	0.78	1.82	41	0.08	0.26	4.94
494	KM-141 Crt		1.84	< 0.01	29	94	115	1	1	504	1.39	< 1	477	65.79	11.90	0.42	1.47	2.30	2.17	1.82	1.99	117	0.07	0.02	11.06
495	KM-142 Crt		1.75	< 0.01	17	111	81	6	1	276	1.16	< 1	155	75.80	13.38	0.21	0.26	1.88	0.10	0.17	1.66	26	0.04	0.08	5.36
496	YH-1 Kdc		1.65	< 0.01	15	177	59	2	1	52	1.20	< 1	75	81.96	9.49	0.70	2.94	0.36	0.14	0.15	1.72	199	< 0.01	0.04	2.49
497	YH-2 Kdc		1.53	< 0.01	19	79	86	2	1	425	1.09	< 1	212	79.68	10.54	0.37	3.26	0.67	0.29	0.58	1.56	631	0.05	0.06	2.50
498	YH-3 Dp		1.84	< 0.01	24	77	148	8	3	828	1.69	< 1	99	76.95	10.11	0.29	5.14	0.13	1.27	0.66	2.42	200	0.11	0.11	2.40
499	YH-4 Dp		1.75	< 0.01	18	49	76	1	1	493	1.52	< 1	147	83.57	6.92	0.27	4.60	0.76	0.38	0.28	2.17	111	0.06	0.10	1.32
500	YH-5 Kdc		1.94	< 0.01	39	126	199	1	1	1,650	2.98	< 1	225	70.22	13.53	0.49	5.03	1.29	0.34	1.18	4.76	56	0.21	0.15	2.79



卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SiO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fa <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)	
501	YH-6	6Df	0.03	2.03	50	141	135	1	1,860	8.08	1	136	44.42	15.91	0.43	3.99	1.85	4.47	3.55	7.03	8.76	11.55	482	0.24	0.11	8.96
502	YH-9	9Df	<0.01	2.05	71	126	135	1	1,320	4.92	1	372	48.98	15.15	0.43	3.99	1.85	8.47	3.55	7.03	8.76	11.55	482	0.17	0.12	9.33
503	YH-10	10Df	<0.01	1.66	45	107	106	1	1,260	4.42	1	345	52.81	13.91	0.38	3.15	1.55	8.09	2.72	6.32	7.72	10.32	126	0.16	0.13	9.73
504	YH-11	11Df	<0.01	1.86	91	113	139	1	1,870	5.50	1	319	49.97	13.15	0.59	3.52	1.47	8.77	3.45	7.86	9.22	12.6	922	0.2	0.18	9.74
505	YH-14	14Ad	<0.01	2.15	38	117	165	2	1,370	6.94	1	96	57.04	14.21	0.72	3.23	0.17	5.89	3.88	9.92	14.00	0.78	0.24	0.24	3.52	
506	YH-15	15Df	<0.01	1.76	30	112	103	1	323	1.53	1	167	58.44	15.99	0.44	0.43	0.26	1.30	3.66	2.19	1.32	0.04	0.02	0.02	16.81	
507	YH-18	18Kfz	<0.01	2.25	23	95	82	4	1	1.79	1.80	1	156	67.47	14.30	0.47	0.26	1.06	0.53	1.46	2.57	96	0.02	0.03	10.75	
508	YH-20	20Kf1	<0.01	2.05	18	126	173	7	1	685	6.55	1	153	54.16	15.66	0.68	1.89	0.76	0.46	4.05	9.96	1	0.20	0.14	8.60	
509	YH-22	22Kf1	<0.01	1.37	61	107	155	6	1	1,530	7.36	1	47	60.77	16.97	0.74	0.30	0.30	0.70	0.20	10.52	1	0.09	0.08	11.73	
510	YH-23	23Kf1	<0.01	1.86	16	61	64	1	1	437	1.32	1	96	70.08	10.31	0.32	1.59	0.88	2.50	1.36	1.89	57	0.06	0.04	9.79	
511	YH-25	25Df	0.04	1.37	54	119	135	2	1	834	3.82	1	361	59.23	15.99	0.59	3.54	2.25	4.39	1.46	5.46	34	0.11	0.18	5.80	
512	YH-28	28Df	0.03	1.56	136	159	144	4	1	1,660	7.74	1	73	45.79	16.38	0.56	5.32	0.46	6.53	6.40	11.07	31	0.21	0.09	8.51	
513	YH-29	29Df	0.05	1.76	67	123	212	1	1	1,830	4.07	1	46	58.44	18.29	0.44	6.63	0.05	1.30	4.00	5.82	57	0.24	0.17	3.82	
514	YH-33	33Df	0.08	1.76	17	126	124	1	1	2,320	3.51	1	62	59.82	15.97	0.47	3.19	0.11	5.57	6.25	5.02	184	0.30	0.17	4.48	
515	YH-35	35Df	0.06	1.95	23	120	74	1	1	1,320	4.50	1	56	57.26	15.93	0.52	3.88	0.08	7.11	5.16	6.43	86	0.17	0.14	3.06	
516	YH-36	36Nd	0.05	2.05	20	60	33	1	1	391	0.91	1	61	73.09	10.69	0.21	3.09	0.19	1.20	0.90	1.39	209	0.05	0.05	1.21	
517	YH-38	38Kdc	0.05	1.86	16	124	124	50	1	2,330	7.44	1	62	47.85	15.23	0.47	6.43	0.32	2.20	5.90	10.64	854	0.30	0.17	6.92	
518	YH-39	39Kdc	0.06	1.76	23	122	74	1	1	1,320	0.12	1	56	74.10	15.13	0.52	0.40	3.73	0.21	0.14	0.17	669	0.17	0.14	2.27	
519	YH-40	40Kdc	0.05	1.86	13	61	24	1	1	146	0.17	1	430	82.03	9.35	0.19	1.36	1.53	0.21	2.82	0.24	365	0.02	0.04	2.17	
520	YH-41	41Gnv	0.05	1.76	22	89	90	1	1	63	2.22	1	66	64.65	14.27	0.42	0.31	0.09	0.56	2.26	3.17	58	<0.01	0.02	13.75	
521	YH-44	44Gnv	<0.01	1.46	30	76	72	6	1	225	1.93	1	29	77.51	11.98	0.47	0.27	0.31	0.65	0.13	2.79	77	0.03	0.05	5.83	
522	YH-45	45Df	<0.01	1.75	24	86	92	3	1	195	2.73	1	99	69.35	14.55	0.57	0.71	1.78	0.55	0.78	3.19	72	0.03	0.04	7.76	
523	YH-46	46Df	<0.01	1.85	17	90	98	1	1	107	1.23	1	284	65.21	12.00	0.50	0.50	0.11	1.37	2.37	2.47	120	0.01	0.02	15.06	
524	YH-50	50Df	<0.01	1.85	19	136	111	4	1	2,590	9.00	1	40	42.03	9.58	0.37	0.32	0.06	27.48	4.84	12.87	73	0.33	0.13	2.34	
525	YH-51	51Df	<0.01	1.75	19	124	74	4	1	6,820	9.72	1	10	41.24	9.86	0.25	0.15	0.01	29.20	1.41	13.90	210	0.88	0.06	2.18	
526	YH-60	60Df	<0.01	1.56	51	134	225	1	1	2,810	8.00	1	23	54.11	14.89	1.21	4.43	0.03	2.20	5.38	11.44	449	0.36	0.15	5.16	
527	YH-61	61Df	<0.01	1.75	25	123	192	2	1	3,120	4.96	1	23	57.17	13.94	0.65	0.51	0.05	7.85	7.05	7.09	395	0.40	0.13	4.80	
528	YH-62	62Df	<0.01	1.75	31	141	221	4	1	2,050	6.99	1	20	49.50	15.82	0.71	2.36	0.02	12.43	4.43	9.99	505	0.26	0.18	3.27	
529	YH-65	65Df	0.04	1.95	23	76	40	46	1	87	1.50	3	75	79.49	9.73	0.53	0.26	2.61	0.14	0.63	2.14	101	0.01	0.03	3.38	
530	YH-66	66Df	<0.01	1.56	15	28	20	14	1	32	0.57	1	206	85.37	5.22	0.33	4.12	1.84	0.15	0.11	0.81	133	<0.01	0.04	0.96	
531	YH-69	69Df	0.02	1.85	118	141	177	4	1	1,930	8.89	1	35	48.54	15.76	1.37	2.05	0.09	10.43	6.07	12.71	19	0.25	0.14	3.53	
532	YH-71	71Kdc	0.02	2.53	24	51	31	16	1	20	0.34	1	965	75.28	5.69	0.40	4.25	1.98	0.21	0.05	0.49	114	<0.01	0.01	11.77	
533	YH-72	72Kdc	0.04	1.95	23	100	92	46	2	274	1.54	1	151	57.81	13.98	0.51	0.43	0.37	1.30	4.99	2.20	113	0.04	0.03	17.38	
534	YH-74	74Kdc	0.09	1.85	21	61	44	31	1	347	1.07	1	511	77.68	10.94	0.43	0.31	2.87	0.11	2.04	1.33	289	0.04	0.06	3.23	
535	YH-75	75Kdc	0.05	1.75	71	66	63	36	4	1	171	145	1	350	74.94	12.40	0.24	0.35	2.94	0.17	2.07	61	0.02	0.05	3.82	
536	YH-76	76Kdc	0.02	1.75	18	89	60	4	1	270	1.80	1	249	72.99	13.25	0.56	2.82	1.95	0.17	1.46	2.57	32	0.04	0.06	3.23	
537	YH-77	77Kdc	<0.01	1.75	106	94	156	4	1	325	2.11	1	1,090	73.12	12.62	0.48	2.33	2.13	0.18	2.17	3.02	91	0.04	0.14	2.85	
538	YH-79	79Kdc	<0.01	1.95	35	67	55	5	1	122	0.96	1	309	79.71	10.32	0.39	1.39	2.74	0.14	1.03	1.37	232	0.02	0.09	2.38	
539	YH-81	81Kdc	0.09	1.95	24	92	79	9	1	619	2.79	9	334	65.18	12.28	0.43	0.44	1.55	4.32	2.36	3.99	134	0.08	0.13	8.19	
540	YH-82	82Kdc	0.06	1.86	56	97	52	607	1	56	3.93	1	175	68.62	13.85	0.51	0.69	3.26	0.14	0.98	5.62	807	<0.01	0.06	5.73	
541	YH-83	83Kdc	0.06	1.96	164	85	101	65	1	325	1.87	4	378	74.70	12.07	0.27	0.52	1.03	0.11	2.27	2.67	221	0.04	0.07	3.67	
542	YH-84	84Kdc	0.04	1.76	26	64	85	21	1	86	1.27	1	196	70.02	13.25	0.09	2.52	1.03	0.10	0.55	1.82	47	0.01	0.03	3.85	
543	YH-85	85Kdc	0.01	1.76	17	74	126	21	1	201	1.37	1	151	74.01	11.64	0.56	4.50	0.53	0.21	1.08	1.96	241	0.03	0.07	3.52	
544	YH-86	86Kdc	0.11	2.55	75	114	38	61	3	114	0.61	2	768	82.90	8.79	0.46	0.28	3.21	0.11	0.27	0.87	142	0.01	0.04	2.11	
545	Jr-1	1Kf2	0.07	2.75	212	723	3,020	23	27	67	2.21	5	64	80.36	8.65	0.25	0.27	2.32	0.10	0.38	3.16	314	<0.01	0.02	3.44	
546	Jr-2	2Kf2	0.01	1.76	29	54	321	2	1	236	2.56	1	65	76.98	7.97	1.03	4.74	0.15	0.41	3.66	29	0.03	0.10	3.83		
547	Jr-4	4Kdc	1.02	1,890.00	15,800	57,800	3,200	2,100	7,230	39	0.79	14	70,700	71.10	1.38	0.07	0.13	0.28	0.09	0.11	1.13	234	<0.01	0.01	2.93	
548	Jr-5	5Kdc	0.04	2.94	446	328	222	37	8	160	6.61	1	1,030	67.26	11.70	0.61	0.31	2.55	0.10	1.73	9.45	123	0.02	0.17	5.17	
549	Jr-6	6Kdc	0.13	4.41	606	1,070	133	3,640	94	85	31.62	2	632	38.00	4.18	0.27	0.19	1.04	0.10	0.28	45.21	76	0.01	0.15	9.44	
550	Jr-7	7Kdc	0.06	2.35	157	248	88	738	22	82	6.82	11	18	29.47	25.70	1.45	0.75	0.03	0.06	15.91	9.75	26	0.01	0.08	16.72	

卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (%)	Mo (ppm)	Ba (ppm)	SiO <sub>2</sub> (%)	Al <sub>2</sub> O <sub>3</sub> (%)	TiO <sub>2</sub> (%)	Na <sub>2</sub> O (%)	K <sub>2</sub> O (%)	CaO (%)	MgO (%)	Fe <sub>2</sub> O <sub>3</sub> (%)	Cr <sub>2</sub> O <sub>3</sub> (ppm)	MnO (%)	P <sub>2</sub> O <sub>5</sub> (%)	LOI (%)
551	Jr-8	Kcc	0.08	2.16	20	70	22	19	5	68	0.35	1	672	81.13	10.52	0.45	0.32	2.95	0.12	0.58	0.50	276	<0.01	0.02	2.58
552	Jr-10	Clc	0.56	24.90	75	104	94	287	134	18	2.30	28	170	90.45	1.72	0.14	0.19	0.48	0.07	0.07	3.29	307	<0.01	<0.01	2.48
553	Jr-11	Kcc	0.45	5.49	149	96	110	188	26	27	9.91	19	30	73.47	2.42	0.12	0.13	0.60	0.07	0.07	14.17	300	<0.01	0.02	7.94
554	Jr-12	Kcc	0.09	3.14	105	59	37	47	21	26	1.49	5	322	91.20	3.27	0.20	0.13	0.84	0.08	0.18	2.13	222	<0.01	0.01	1.57
555	Jr-13	Kcc	0.03	1.86	25	71	23	23	5	161	1.38	3	427	78.85	10.45	0.38	0.27	2.94	0.08	0.07	1.97	56	0.02	0.02	3.38
556	Jr-14	Kcc	0.08	2.16	75	1,360	48	58	3	52	0.57	2	566	80.88	10.15	0.39	0.39	3.06	0.08	0.68	0.81	82	<0.01	0.03	2.55
557	Jr-15	Kcc	0.07	1.76	59	93	70	7	2	176	0.87	1	339	75.53	11.81	0.39	0.35	2.84	0.08	3.38	0.96	66	0.02	0.04	3.62
558	Jr-16	Kcc	0.05	2.25	42	93	66	71	17	128	0.64	3	308	77.06	11.49	0.36	3.64	1.01	0.15	2.29	0.92	130	0.02	0.03	2.66
559	Jr-17	Kcc	0.04	1.86	34	90	83	7	3	65	0.40	1	74	81.38	9.11	0.43	3.40	0.59	0.15	0.78	0.57	140	<0.01	0.02	2.34
560	Jr-18	Kcc	<0.01	1.96	29	71	50	10	1	232	0.98	1	325	76.14	11.47	0.37	0.75	2.41	0.10	2.55	1.40	39	0.03	0.09	3.68

卷末資料 A-3 化学分析結果一覽表 (岩石)

No.	Sample No.	Rock	Ce (ppm)	Eu (ppm)	La (ppm)	Lu (ppm)	Nd (ppm)	Sm (ppm)	Tb (ppm)	Th (ppm)	U (ppm)	Yb (ppm)
1	YK-89	Cr	35	1	20	2	14	8	10	6	6	5
2	YK-90	Kcc	26	1	12	1	12	3	10	2	2	2
3	YK-91	Cr	43	1	24	3	17	3	11	4	2	3
4	YK-92	Coc	26	1	12	1	8	3	26	3	2	1
5	YK-93	Dh	37	1	20	1	15	1	10	4	2	2
6	YK-94	Coc	18	1	8	1	5	1	13	2	1	1
7	YK-218	Kcc	38	1	16	1	13	7	7	2	1	1
8	YK-220	Kcc	28	1	12	1	8	6	13	2	1	1
9	YK-221	Kcc	31	1	14	1	10	5	17	3	1	1
10	YK-222	Kcc	36	1	16	1	10	6	94	2	1	1
11	YK-223	Kcc	22	1	6	1	5	1	5	2	1	1
12	YK-224	Kcc	23	1	8	1	5	3	17	2	1	1
13	YK-225	Kcc	23	1	5	1	5	1	9	2	1	1
14	YK-226	Kcc	42	1	19	1	10	17	14	4	2	1
15	YK-227	Kcc	27	1	10	1	2	3	17	3	1	1
16	YK-228	Kcc	34	1	11	2	5	1	12	3	1	1
17	YK-237	Db	36	1	10	1	4	5	15	1	1	1
18	YK-238	Cr	23	1	3	1	2	25	3	1	1	1
19	YK-239	Cr	40	1	13	1	8	3	18	4	2	1
20	YK-264	Kcc	31	1	10	3	6	1	16	4	2	1
21	YK-265	Kcc	39	1	10	1	7	6	10	3	1	1
22	YK-266	Kcc	41	1	15	2	12	1	11	4	2	2
23	YK-267	Kcc	27	1	8	1	7	5	18	3	1	1
24	YK-268	Kcc	29	1	11	1	8	2	25	4	6	1
25	YK-269	Kcc	39	1	19	1	10	1	9	1	2	1
26	YK-270	Kcc	31	1	12	1	4	5	2	14	4	6
27	YK-272	Kcc	27	1	6	1	3	2	10	3	1	1
28	YK-273	Kcc	37	1	11	2	6	4	7	3	1	1
29	YK-274	Kcc	27	1	10	1	4	5	12	3	2	1
30	YK-275	Kcc	27	1	8	1	5	1	8	3	1	1
31	YK-276	Kcc	27	1	5	1	5	2	11	1	1	1
32	YK-277	Kcc	27	1	6	1	5	1	11	4	2	2
33	YK-278	Kcc	38	1	10	1	7	3	16	2	1	1
34	YK-279	Kcc	34	1	8	2	5	4	13	3	2	2
35	YK-280	Kcc	28	1	8	1	5	6	9	3	1	1
36	YK-281	Kcc	34	1	8	1	5	6	9	3	1	1
37	YK-283	Kcc	25	1	5	1	5	5	11	2	2	1
38	HM-267	Cr	42	1	21	1	14	5	11	3	2	1
39	HM-270	Dh	49	1	17	2	14	4	7	3	1	1
40	HM-275	Dh	49	1	23	1	10	1	6	5	1	1
41	HM-279	Kcc	23	1	6	2	5	1	11	5	2	1
42	HM-279	Kcc	40	1	11	1	8	3	13	2	1	1
43	HM-280	Kcc	24	1	6	1	5	1	11	3	3	1
44	HM-282	Dh	35	1	16	1	14	6	7	2	1	2
45	HM-283	Ad	18	1	3	1	5	2	10	1	1	1
46	HM-284	Kcc	29	1	7	1	13	6	9	1	1	1
47	HM-287	Kcc	30	1	8	1	5	6	11	2	2	1
48	HM-288	Kcc	25	1	6	1	9	3	14	1	1	1
49	HM-352	K12	36	1	17	1	16	5	14	2	1	1
50	HM-353	Cr	36	1	9	1	12	4	9	7	6	1

卷末資料A-3 化學分析結果一覽表 (土壤)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (ppm)	Mo (ppm)	Ba (ppm)
1	A-1	Cdc	<0.01	0.39	160	104	135	13	<1	1,190	42,900	2	192
2	A-2	Dh	0.07	<0.01	137	94	109	8	<1	762	36,700	<1	265
3	A-4	Dh	0.03	0.2	105	242	240	33	<1	852	50,300	1	290
4	A-5	Kdc	0.04	0.2	33	100	71	71	<1	168	24,300	4	264
5	A-6	Kdc	0.05	0.29	31	103	70	17	<1	69	26,200	2	113
6	A-8	Kdc	0.02	0.2	303	193	127	84	<1	140	16,600	2	133
7	A-9	Kdc	0.05	0.49	43	131	82	47	<1	113	18,900	2	1,190
8	A-10	Kdc	0.04	0.29	41	101	123	11	<1	140	29,700	<1	123
9	A-11	Kdc	0.03	<0.01	47	91	59	10	<1	212	16,600	1	192
10	A-12	Kdc	0.03	0.1	61	90	74	11	<1	374	20,400	1	212
11	A-13	Kdc	0.02	<0.01	36	127	61	28	<1	417	20,300	1	224
12	A-14	Ctf	<0.01	0.59	21	77	80	30	<1	238	17,700	<1	103
13	A-15	Ctf	<0.01	0.29	27	85	72	30	4	232	19,600	1	187
14	A-16	Ctf	<0.01	<0.01	97	78	87	23	<1	352	15,200	1	146
15	A-17	Ctf	0.01	<0.01	126	69	142	10	<1	510	18,200	<1	293
16	A-18	Ctf	<0.01	0.2	43	62	86	13	<1	328	17,400	1	129
17	A-19	Ctf	0.02	0.2	114	92	64	16	<1	176	15,200	<1	145
18	A-20	Ctf	0.01	0.88	155	114	141	19	<1	314	22,700	<1	262
19	A-21	Ctf	0.03	0.39	247	125	123	20	<1	424	31,700	<1	104
20	A-22	Ctf	0.02	<0.01	26	76	29	16	<1	107	16,900	1	213
21	A-23	Kdc	<0.01	0.67	54	70	64	25	<1	77	23,500	8	537
22	A-24	Ctf	0.08	0.67	57	117	79	22	<1	129	19,700	3	376
23	A-25	Nd	0.04	0.19	41	107	74	20	<1	154	22,800	6	630
24	A-26	Kdc	0.02	0.67	24	109	81	11	<1	325	38,900	3	261
25	A-27	Ctf	0.01	0.38	217	104	112	26	<1	315	26,300	1	387
26	A-28	Nd	0.06	0.87	171	100	91	31	<1	117	22,200	1	290
27	A-29	Nd	0.03	1.15	450	123	117	34	<1	170	22,000	<1	184
28	A-32	Kt2	0.04	0.87	87	99	154	20	<1	865	40,000	1	113
29	A-34	Ctf	<0.01	0.38	18	54	24	4	<1	73	14,500	<1	238
30	A-36	Kt2	0.04	1.25	94	124	63	59	<1	203	48,400	9	549
31	A-38	Kt2	3.15	61.5	1460	10100	470	1090	9	95	133,000	65	293
32	A-39	Kt2	0.01	1.34	242	180	125	99	47	391	30,900	1	238
33	A-40	Kt2	0.01	1.63	226	210	115	76	3	358	31,500	2	318
34	A-41	Ctf	0.05	1.63	141	144	206	34	2	902	32,000	1	213
35	A-42	Ctf	0.04	1.06	25	83	49	13	<1	195	23,000	<1	226
36	A-43	Cdc	0.04	0.58	108	99	94	12	<1	710	26,600	2	253
37	A-44	Cdc	0.03	0.77	219	107	120	18	<1	873	29,700	2	183

卷末資料A-3 化学分析結果一覽表 (土壤)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (ppm)	Mo (ppm)	Ba (ppm)
38	A-45	Ctf	<0.01	0.67	31	90	67	32	<1	243	20,400	1	143
39	A-46	Ctf	0.12	2.02	61	292	33	86	<1	58	26,800	5	1,830
40	A-48	Kdc	0.1	0.58	44	102	79	76	3	1,210	24,200	1	210
41	A-49	Kdc	0.14	0.48	106	101	103	48	<1	696	39,200	2	306
42	A-50	Kdc	0.17	1.06	80	98	101	29	<1	236	26,000	6	459
43	A-51	Kdc	0.15	0.77	70	334	233	302	<1	1,030	32,100	2	465
44	A-52	Kdc	0.12	0.48	87	284	267	308	3	2,670	30,700	<1	297
45	A-53	Kdc	0.08	0.48	88	164	262	165	<1	790	28,800	<1	339
46	A-54	Kdc	0.12	0.77	50	118	119	191	<1	1,060	27,000	1	253
47	A-55	Kdc	0.13	0.58	25	108	83	52	<1	270	25,500	<1	363
48	A-56	Kdc	0.14	0.68	18	110	78	57	<1	323	17,900	<1	232
49	A-57	Kdc	0.14	0.48	20	134	77	49	<1	569	18,600	<1	269
50	A-58	Kdc	0.15	0.48	20	137	66	53	<1	276	18,000	1	239
51	A-59	Kdc	0.07	1.24	79	106	108	53	<1	578	32,600	<1	315
52	T-1	Cdc	0.06	0.38	54	98	87	15	<1	530	46,400	2	194
53	T-3	Dh	0.14	0.67	24	71	148	24	<1	133	23,600	<1	185
54	T-4	Dh	0.17	0.38	35	82	68	13	3	192	26,400	<1	264
55	T-6	Kdc	0.19	0.38	26	62	89	6	<1	466	17,400	1	149
56	T-8	Kdc	0.24	1.91	347	356	390	62	<1	925	29,500	2	391
57	T-9	Kdc	0.15	0.86	66	113	174	12	3	1,240	43,900	2	146
58	T-10	Kdc	0.04	0.29	64	135	209	22	<1	1,580	53,500	<1	275
59	T-11	Kdc	0.26	0.76	63	143	184	18	<1	499	47,400	1	167
60	T-12	Kdc	0.2	1.53	223	239	201	27	<1	914	42,400	<1	174
61	T-13	Kdc	0.02	1.07	217	170	104	8	<1	66	33,400	2	154
62	T-14	Ctf	0.06	0.58	237	169	103	42	<1	774	38,300	1	113
63	T-15	Ctf	0.04	<0.01	28	119	129	7	2	1,065	50,500	<1	188
64	T-16	Dh	<0.01	<0.01	21	132	126	4	<1	474	42,700	<1	134
65	T-17	Dh	0.02	<0.01	153	148	234	6	<1	450	53,900	<1	97
66	T-18	Dh	<0.01	0.19	737	85	138	9	<1	183	20,300	1	192
67	T-19	Dh	0.04	0.49	169	121	178	19	<1	444	35,600	1	90
68	T-21	Kdc	<0.01	0.68	50	99	72	11	<1	267	19,500	<1	210
69	T-22	Kdc	<0.01	<0.01	31	128	71	13	<1	240	20,200	<1	171
70	T-25	Kdc	<0.01	0.39	21	81	31	26	<1	83	23,700	1	928
71	T-26	Kdc	<0.01	0.39	73	115	106	17	<1	295	35,900	<1	312
72	T-27	Kdc	0.06	0.29	35	134	130	17	<1	446	31,200	<1	329
73	T-28	Kdc	0.01	0.19	39	136	107	12	<1	463	35,200	1	357
74	T-29	Kdc	<0.01	<0.01	96	146	158	23	<1	287	36,200	<1	313

卷末資料A-3 化学分析結果一覽表 (土壤)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (ppm)	Mo (ppm)	Ba (ppm)
75	T-30	Kdc	0.02	<0.01	174	123	234	38	<1	209	43,400	2	194
76	T-31	Kdc	<0.01	<0.01	58	128	119	45	<1	346	32,000	<1	280
77	T-32	Kdc	<0.01	0.97	33	146	170	39	<1	739	32,300	<1	358
78	T-33	Kdc	<0.01	0.1	30	124	64	46	<1	424	31,700	<1	134
79	T-34	Kdc	0.06	<0.01	28	347	113	162	<1	495	22,800	<1	295
80	T-35	Kdc	0.03	<0.01	29	144	80	50	<1	404	24,000	<1	325
81	H-1	Ctf	0.02	<0.01	31	128	88	14	<1	840	43,500	<1	447
82	H-2	Ctf	<0.01	<0.01	84	89	72	6	<1	132	19,100	2	114
83	H-3	Kdc	0.01	<0.01	20	77	74	9	<1	120	16,300	1	113
84	H-4	Dh	<0.01	<0.01	13	67	59	13	<1	159	18,400	1	165
85	H-5	Dh	<0.01	<0.01	18	71	53	6	<1	120	17,900	2	199
86	H-6	Dh	<0.01	<0.01	39	93	75	9	<1	187	15,700	1	154
87	H-7	Kdc	0.03	<0.01	94	105	81	14	<1	105	19,200	1	99
88	H-8	Kdc	0.04	<0.01	27	112	93	14	<1	533	22,900	<1	208
89	H-9	Kdc	<0.01	0.2	38	96	67	17	<1	178	23,100	<1	170
90	H-10	Kdc	0.04	<0.01	36	107	70	24	<1	111	25,400	1	233
91	H-14	Ad	<0.01	0.29	72	118	121	8	<1	1,010	43,700	1	137
92	H-15	Dh	<0.01	1.26	69	129	160	5	<1	1,200	60,700	<1	194
93	H-16	Ad	0.01	<0.01	28	100	104	7	<1	1,070	36,400	1	125
94	H-19	Kdc	<0.01	0.68	55	115	127	8	<1	1,380	32,400	<1	218
95	H-20	Kdc	<0.01	<0.01	88	123	191	10	<1	371	28,200	2	286
96	H-21	Kdc	0.06	0.29	123	129	154	19	<1	317	22,300	4	225
97	H-22	Kdc	<0.01	0.29	53	110	51	29	<1	108	22,300	4	225
98	H-23	Kdc	0.02	0.19	47	149	98	28	<1	118	34,600	<1	119
99	H-24	Kdc	0.01	0.1	110	93	95	15	<1	229	20,400	1	142
100	H-25	Kdc	0.03	<0.01	23	77	54	9	<1	162	22,800	2	148
101	H-27	Ctf	<0.01	0.1	27	82	84	4	<1	685	32,300	<1	101
102	H-28	Ctf	0.06	0.57	168	106	67	11	<1	223	17,800	2	254
103	H-29	Ctf	0.08	0.38	63	82	37	48	<1	104	38,800	46	255
104	H-30	Ctf	0.04	0.1	147	121	91	25	<1	175	28,700	3	291
105	H-31	Ctf	0.06	<0.01	37	98	84	15	<1	194	36,100	1	204
106	H-32	Ctf	0.05	0.29	202	111	125	11	<1	269	37,100	2	95
107	H-33	Kdc	<0.01	0.48	18	113	71	7	<1	215	21,100	<1	508
108	H-35	Kdc	0.04	0.57	30	104	84	18	<1	434	29,800	2	392
109	H-37	Kdc	0.04	0.19	73	131	127	10	<1	850	47,300	1	218
110	H-38	Kdc	0.03	0.48	68	136	148	8	<1	1,860	41,000	1	200
111	H-39	Kdc	0.06	0.48	38	95	106	6	<1	1,010	49,900	<1	205

卷末資料A-3 化学分析結果一覽表 (土壤)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (ppm)	Mo (ppm)	Ba (ppm)
112	H-40	Kdc	<0.01	0.1	40	93	127	6	<1	1,430	45,700	1	147
113	H-41	Ctf	0.08	0.67	34	119	288	51	<1	1,740	51,400	<1	75
114	H-42	Ctf	0.02	0.67	239	111	120	34	<1	216	23,300	2	115
115	H-43	Ctf	0.05	0.67	37	86	59	10	<1	115	16,900	1	76
116	H-44	Ctf	0.03	0.67	44	89	80	7	<1	194	13,600	1	329
117	H-45	Kdc	0.06	0.76	45	87	114	6	<1	220	17,400	1	275
118	H-46	Kdc	0.07	0.67	51	135	90	14	<1	147	11,900	2	459
119	H-47	Kdc	0.03	0.67	58	102	100	14	<1	338	19,100	2	531
120	H-48	Kdc	0.1	0.86	139	183	97	34	<1	142	20,500	2	200
121	H-49	Kdc	0.03	2.22	83	313	113	191	<1	168	20,600	2	443
122	H-50	Kdc	0.05	0.48	81	154	97	50	4	458	20,400	4	260
123	H-51	Kdc	0.04	0.58	40	171	154	27	2	269	16,000	3	221
124	H-52	Kdc	<0.01	0.39	42	144	125	36	<1	275	20,900	3	190
125	H-53	Kdc	0.04	0.77	40	174	152	56	<1	320	22,600	7	358
126	H-54	Kdc	0.09	0.97	30	112	64	53	1	72	19,000	5	133
127	H-55	Kdc	0.05	0.39	13	112	23	65	<1	60	17,100	8	374
128	H-56	Kdc	0.04	0.29	46	278	130	76	<1	78	18,400	4	220
129	H-57	Kdc	0.05	<0.01	132	163	137	42	1	256	61,200	1	974
130	H-58	Ctf	0.03	0.48	91	105	88	9	2	785	23,600	1	224
131	H-59	Ctf	0.04	0.67	28	113	89	6	<1	892	19,900	2	276
132	H-60	Ctf	0.05	0.48	215	167	119	61	2	595	30,700	4	615
133	H-61	Ctf	0.05	0.58	33	140	65	16	13	562	28,900	1	338
134	H-62	Ctf	0.05	0.58	25	131	44	16	<1	330	40,800	3	677
135	H-63	Ctf	0.06	0.58	29	105	55	14	<1	261	29,400	3	348
136	H-74	Kdc	0.05	<0.01	51	181	73	21	<1	306	48,100	2	327
137	H-75	Kdc	0.02	0.38	41	162	101	17	<1	500	51,100	1	500
138	H-76	Kdc	0.08	0.48	40	192	74	19	<1	306	41,400	<1	439
139	H-77	Kdc	0.03	0.96	340	173	166	24	1	166	35,200	2	153
140	H-78	Kdc	0.05	0.58	48	160	73	45	2	384	35,400	3	426
141	H-79	Kdc	0.04	0.96	44	143	64	30	1	262	26,400	3	438
142	H-80	Kdc	<0.01	1.06	32	152	204	31	1	266	37,600	<1	210
143	H-81	Db	0.02	1.15	42	132	94	41	1	174	28,000	2	247
144	H-82	Kdc	<0.01	0.19	45	158	114	16	1	1,000	45,300	3	531
145	H-83	Kdc	0.01	0.58	30	164	75	16	<1	270	34,500	4	539
146	H-84	Kdc	<0.01	0.58	47	191	103	34	<1	256	44,300	2	150
147	H-85	Kdc	<0.01	0.38	186	169	155	19	1	330	34,600	<1	324
148	H-86	Kdc	0.02	0.86	19	140	140	45	2	67	21,200	2	211

卷末資料A-3 化学分析結果一覽表 (土壤)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (ppm)	Mo (ppm)	Ba (ppm)
149	H-87	Kdc	<0.01	0.38	51	181	112	34	6	535	60,200	2	407
150	H-88	Db	0.02	0.58	211	235	134	30	<1	734	51,000	<1	472
151	M-1	Cdc	0.01	<0.01	9	105	17	14	2	29	8,880	3	213
152	M-2	Dh	0.01	0.68	12	117	63	10	<1	99	52,800	2	114
153	M-3	Dh	0.02	0.2	163	220	345	13	<1	175	21,700	2	76
154	M-4	Ctf	<0.01	0.68	25	113	80	32	<1	81	17,100	1	116
155	M-5	Kdc	0.05	0.39	36	123	105	13	<1	554	23,600	3	226
156	M-6	Kdc	0.02	0.78	52	163	107	26	<1	403	27,800	3	166
157	M-7	Kdc	<0.01	0.98	36	126	72	17	1	353	26,400	4	149
158	M-8	Dh	0.01	0.49	16	174	119	14	<1	256	20,000	2	208
159	M-9	Cdc	0.03	1.07	56	154	132	18	2	618	32,000	1	103
160	M-10	Cdc	<0.01	0.2	66	138	113	19	<1	363	19,000	3	113
161	M-11	Cdc	<0.01	0.67	16	128	86	10	<1	447	21,400	3	103
162	M-12	Cdc	0.03	0.86	61	154	122	16	<1	965	30,900	1	137
163	M-13	Cdc	<0.01	0.48	14	115	85	10	<1	404	13,700	1	112
164	M-14	Dh	<0.01	0.96	73	162	97	23	<1	352	19,300	1	240
165	M-15	Dh	<0.01	0.58	13	126	43	12	<1	154	14,800	1	188
166	M-16	Dh	<0.01	0.58	17	111	68	10	<1	183	17,700	1	100
167	M-17	Dh	<0.01	0.19	19	141	90	15	<1	291	15,500	1	113
168	M-18	Ctf	<0.01	0.77	19	109	90	9	<1	563	16,100	1	126
169	M-19	Ctf	0.01	0.86	164	181	156	24	<1	365	28,400	4	181
170	M-20	Ctf	0.02	0.77	11	101	21	11	1	61	17,500	3	81
171	M-21	Ctf	0.02	1.4	126	132	132	16	<1	346	21,900	2	234
172	M-22	Ctf	<0.01	0.84	46	138	98	33	<1	774	22,200	3	369
173	M-23	Ctf	<0.01	0.84	39	115	131	16	2	504	24,800	2	121
174	M-24	Ctf	<0.01	1.12	11	138	123	7	4	616	19,000	1	213
175	M-25	Ctf	<0.01	0.75	108	131	66	6	<1	74	22,300	<1	456
176	M-26	Ctf	<0.01	1.03	237	136	71	18	<1	319	25,500	2	176
177	M-27	Ctf	<0.01	1.5	147	141	106	15	1	699	33,400	3	265
178	M-28	Kt2	<0.01	1.31	139	115	135	5	<1	488	21,400	4	208
179	M-29	Nd	0.02	2.06	117	132	48	57	<1	103	23,100	5	320
180	M-33	Kt2	0.55	1.41	2900	1690	799	355	7	819	82,000	16	3,830
181	M-35	Kt2	0.13	2.39	267	238	146	31	<1	700	51,400	5	864
182	M-36	Kt2	0.01	0.2	37	96	100	6	<1	834	24,700	<1	316
183	M-37	Kt2	0.04	<0.01	353	152	115	18	<1	539	31,400	3	226
184	M-38	Ctf	<0.01	<0.01	28	82	124	5	<1	545	52,600	<1	53
185	M-39	Ctf	0.04	<0.01	65	84	102	6	<1	762	38,900	<1	126



卷末資料A-3 化学分析結果一覽表 (土壤)

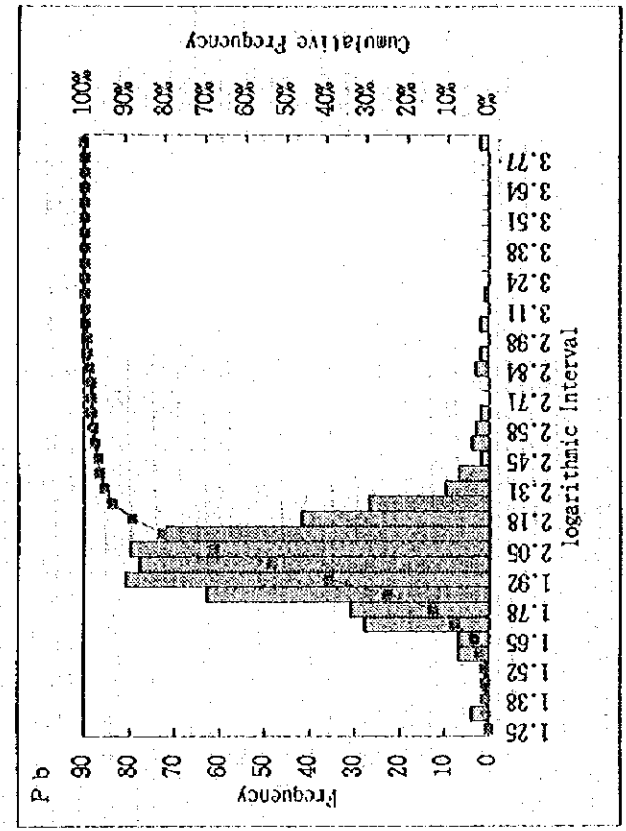
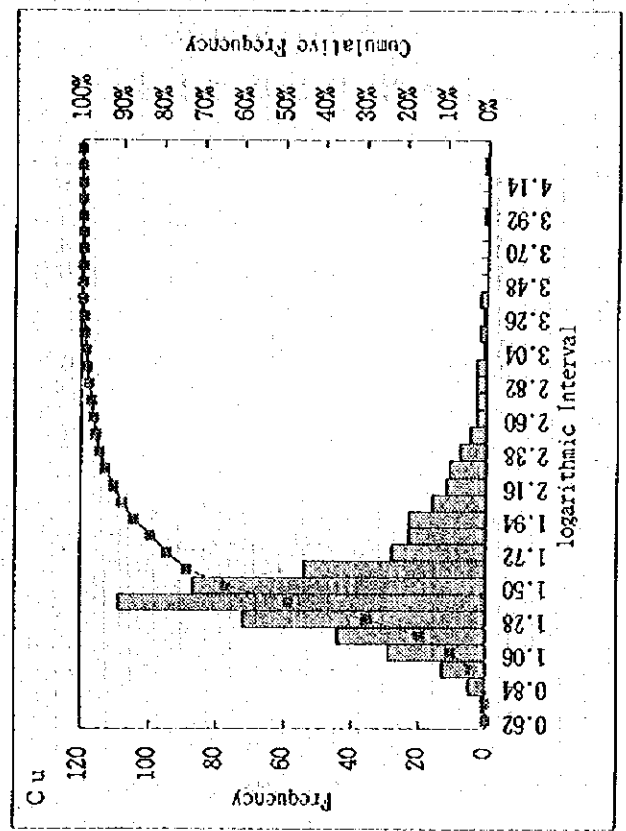
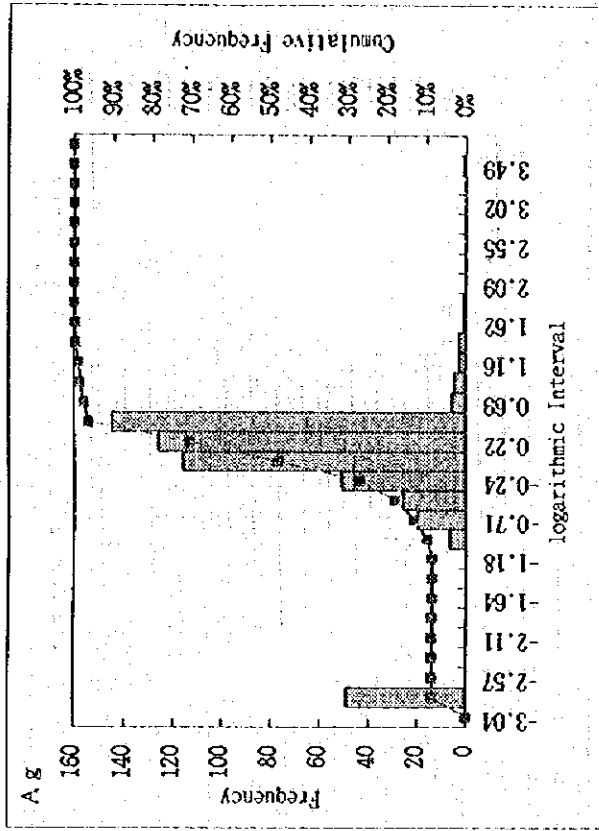
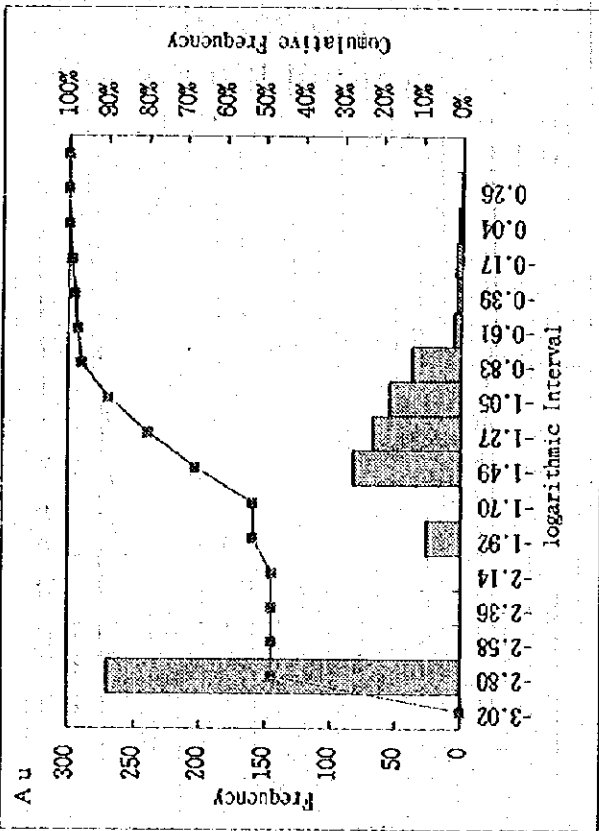
No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (ppm)	Mo (ppm)	Ba (ppm)
186	M-40	Ctf	0.04	1.09	64	119	94	18	<1	762	39,000	<1	410
187	M-41	Kdc	0.04	<0.01	85	158	145	25	<1	915	32,600	1	289
188	M-42	Kdc	<0.01	<0.01	76	164	202	31	<1	958	42,800	2	310
189	M-43	Kdc	<0.01	<0.01	69	138	125	34	<1	580	35,300	2	263
190	M-44	Kdc	0.04	<0.01	37	90	126	15	<1	467	27,700	1	210
191	M-45	Kdc	0.05	<0.01	64	114	129	20	<1	1,360	30,500	1	215
192	M-46	Kdc	0.06	<0.01	46	104	565	51	<1	291	33,700	1	267
193	M-47	Kdc	<0.01	0.2	74	89	118	18	3	181	31,200	1	335
194	M-48	Kdc	0.03	<0.01	45	89	78	15	<1	108	29,700	1	140
195	M-49	Kdc	0.03	<0.01	23	109	196	9	<1	886	38,500	1	278
196	M-51	Kdc	0.02	0.1	21	66	61	24	<1	392	25,300	1	211
197	M-52	Kdc	0.04	<0.01	35	101	61	8	<1	615	24,700	<1	176
198	Y-1	Ctf	0.06	<0.01	20	114	81	16	<1	130	37,900	<1	52
199	Y-2	Db	0.02	<0.01	29	112	172	5	1	870	66,200	2	81
200	Y-3	Ctf	<0.01	0.4	86	132	146	6	<1	791	53,200	<1	190
201	Y-4	Ctf	0.04	0.6	22	73	55	12	<1	150	18,800	<1	131
202	Y-6	Ctf	<0.01	1.12	94	116	111	22	<1	376	33,200	<1	166
203	Y-7	Kdc	2.02	40.6	1910	7240	692	1600	313	127	90,400	42	413
204	Y-8	Kdc	0.72	17.5	268	880	195	891	75	163	53,700	5	661
205	Y-9	Kdc	2.89	31.2	447	1470	182	742	234	329	95,800	17	833
206	Y-10	Kdc	1.12	19.9	1110	1270	258	756	118	725	70,800	11	429
207	Y-11	Kdc	8.79	175	578	9070	539	4000	141	57	134,000	40	131
208	Y-12	Kdc	0.05	2.35	281	233	325	1220	138	436	51,500	2	1,250
209	Y-14	Kdc	0.33	6.63	1360	911	155	203	111	182	44,400	7	2,070
210	Y-15	Kdc	0.05	0.91	458	147	167	103	4	213	29,700	3	524
211	Y-17	Ctf	0.09	0.81	42	102	93	15	13	251	20,900	<1	150
212	Y-18	Ctf	0.05	1.72	177	118	134	13	<1	426	26,700	1	212
213	Y-19	Kdc	<0.01	0.61	57	85	116	14	<1	648	25,800	<1	318
214	Y-20	Kdc	0.02	0.91	176	84	91	11	<1	448	25,600	1	211
215	Y-21	Kdc	0.07	1.01	57	70	57	11	<1	202	18,700	1	204
216	Y-22	Kdc	0.05	0.61	64	88	83	10	<1	172	24,100	1	168
217	Y-23	Kdc	0.02	<0.01	47	127	74	8	<1	280	17,900	2	221
218	Y-24	Ctf	0.06	0.4	397	109	77	13	<1	199	23,800	<1	113
219	Y-26	Ctf	<0.01	<0.01	88	85	55	11	<1	247	21,500	3	102
220	Y-28	Ctf	0.04	1.01	150	129	73	15	<1	445	18,600	<1	190
221	Y-30	Ctf	0.05	0.96	27	92	72	15	<1	411	28,500	<1	161
222	Y-32	Kdc	0.08	1.25	41	88	73	18	<1	291	35,400	1	148

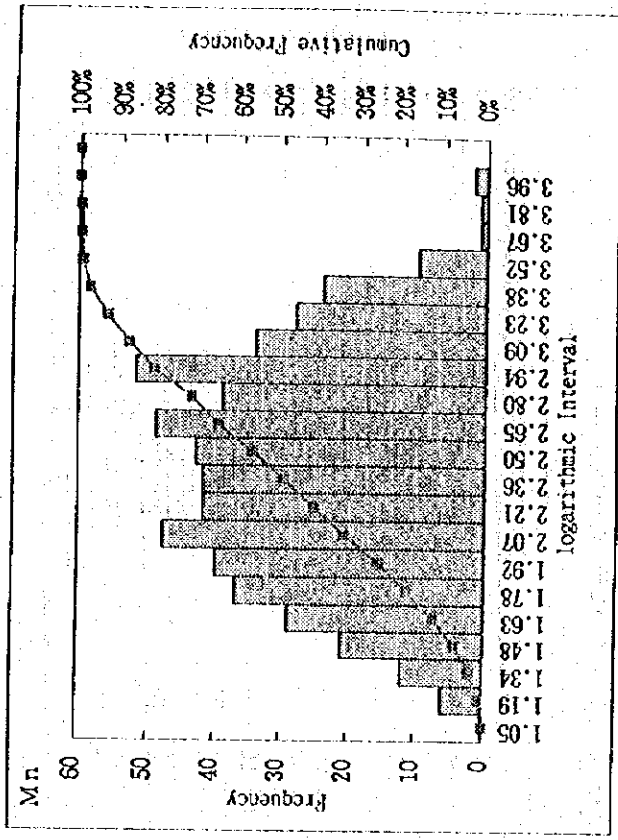
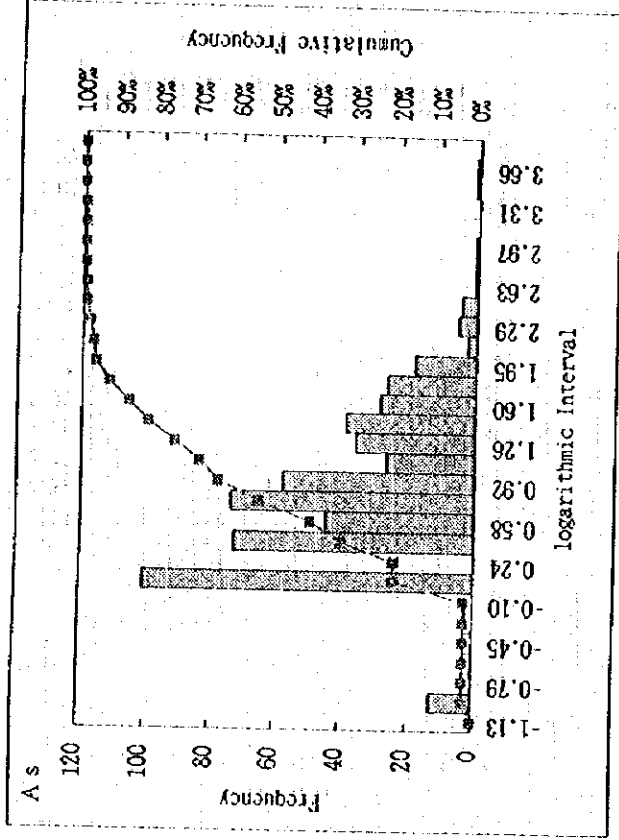
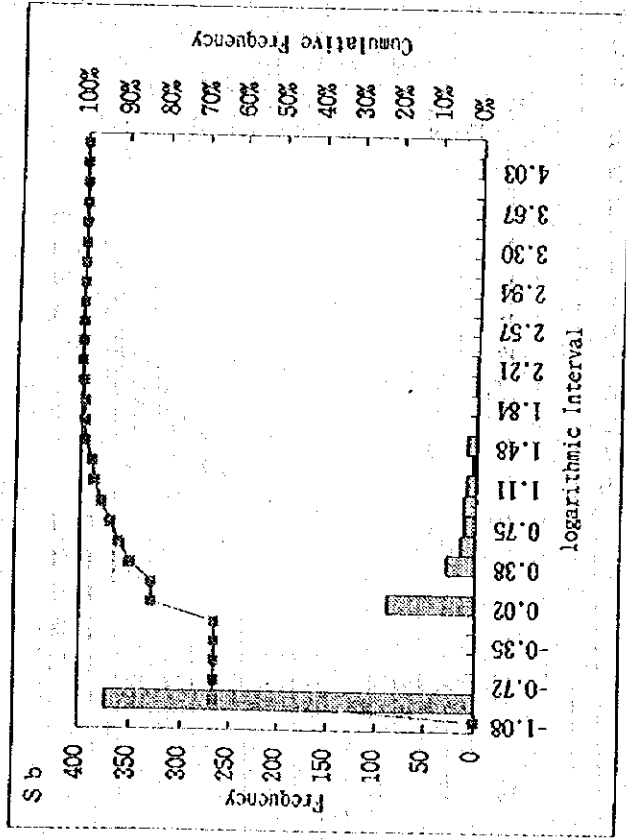
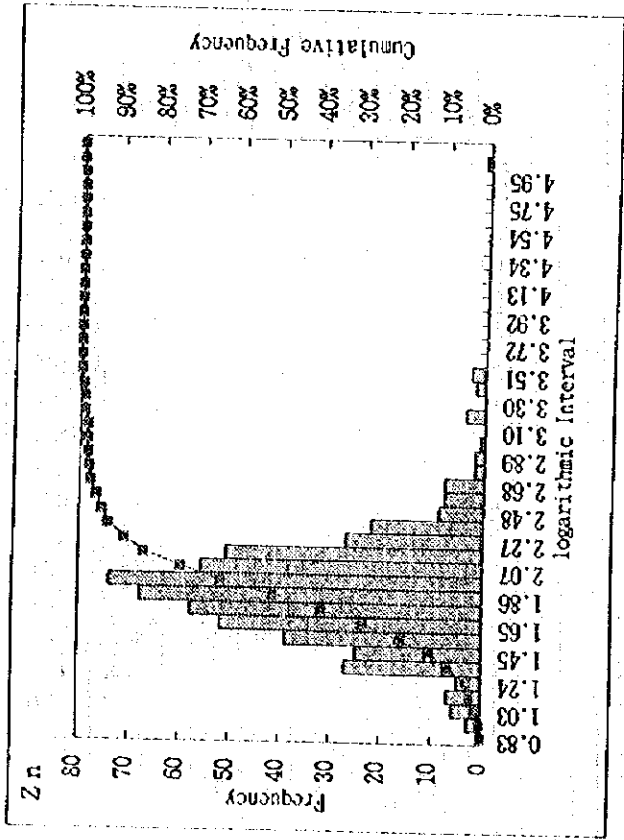
卷末資料A-3 化学分析結果一覽表 (土壤)

No.	Sample No.	Rock	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Sb (ppm)	Mn (ppm)	Fe (ppm)	Mo (ppm)	Ba (ppm)
223	Y-33	Kdc	0.08	0.29	66	98	91	7	<1	594	51,300	<1	204
224	Y-34	Kdc	0.03	0.39	33	84	88	10	<1	241	24,500	1	212
225	Y-35	Kdc	0.11	0.19	26	98	144	7	<1	267	44,800	<1	141
226	Y-36	Kdc	<0.01	0.67	20	78	109	10	<1	150	21,300	<1	144
227	Y-37	Kdc	0.05	1.35	33	96	63	10	<1	160	43,300	2	119
228	Y-38	Kdc	0.07	1.25	36	123	116	8	<1	397	44,500	<1	204
229	Y-39	Kdc	0.13	0.67	66	124	102	22	<1	1,180	50,900	<1	209
230	Y-40	Kdc	0.1	2.12	3600	240	798	37	<1	279	24,400	<1	1,390
231	Y-41	Kdc	0.28	2.47	125	180	86	119	<1	224	44,600	1	481
232	Y-42	Ctf	0.11	1.52	26	57	20	21	2	52	20,600	3	154
233	Y-44	Ctf	0.13	2.19	23	98	58	20	<1	127	41,900	5	226
234	Y-46	Ctf	0.09	1.71	35	125	90	10	<1	249	44,300	<1	504
235	Y-48	Kdc	0.13	2	22	183	28	27	<1	98	28,600	5	1,260
236	Y-50	Kdc	0.1	0.76	52	153	90	22	<1	502	48,500	<1	536
237	Y-51	Kdc	0.05	1.24	107	128	189	29	<1	191	54,400	2	302
238	Y-53	Kdc	0.19	1.14	136	167	38	73	<1	44	118,000	25	491
239	Y-54	Kdc	0.15	2.28	244	277	111	82	3	199	57,700	2	355
240	Y-55	Kdc	0.26	1.43	240	110	82	82	1	124	50,700	6	252
241	Y-56	Kdc	0.12	1.34	378	121	137	14	<1	761	43,300	1	316
242	Y-58	Kdc	0.14	1.34	72	114	85	12	<1	153	30,800	<1	357
243	Y-59	Kdc	0.05	0.96	68	170	218	12	<1	522	50,000	1	229
244	Y-60	Kdc	0.06	1.63	43	159	222	16	<1	414	29,200	<1	282
245	Y-62	Kdc	0.03	1.34	184	107	118	15	<1	298	24,300	2	234
246	Y-64	Kdc	<0.01	1.05	69	130	436	53	<1	852	57,700	1	413
247	Y-65	Kdc	0.03	1.24	69	120	139	16	<1	800	28,100	<1	270
248	Y-67	Kdc	0.03	1.05	147	101	110	12	<1	813	29,800	1	259
249	Y-68	Kdc	0.12	1.63	90	120	241	15	<1	475	28,900	1	197
250	Y-69	Kdc	<0.01	1.24	52	135	183	10	<1	359	27,100	1	200
251	Y-70	Kdc	0.13	1.05	86	120	165	21	<1	411	52,100	2	245
252	Y-71	Kdc	0.22	1.33	25	86	67	14	<1	251	27,100	2	649
253	Y-72	Kdc	2.25	1.24	38	98	81	12	<1	247	28,100	3	234
254	Y-73	Kdc	0.02	1.33	39	118	66	11	<1	99	17,900	<1	348
255	Y-74	Kdc	0.09	1.81	35	100	135	6	<1	1,170	23,300	1	629

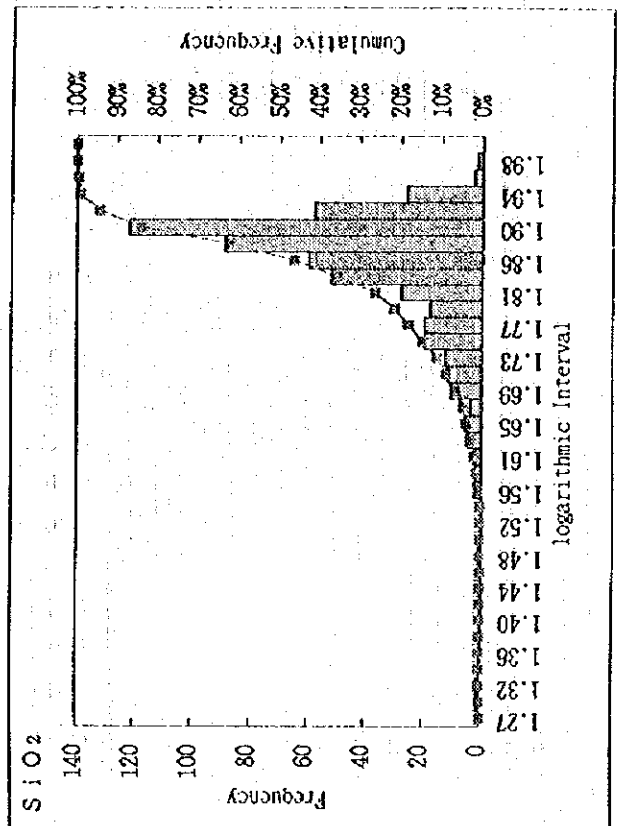
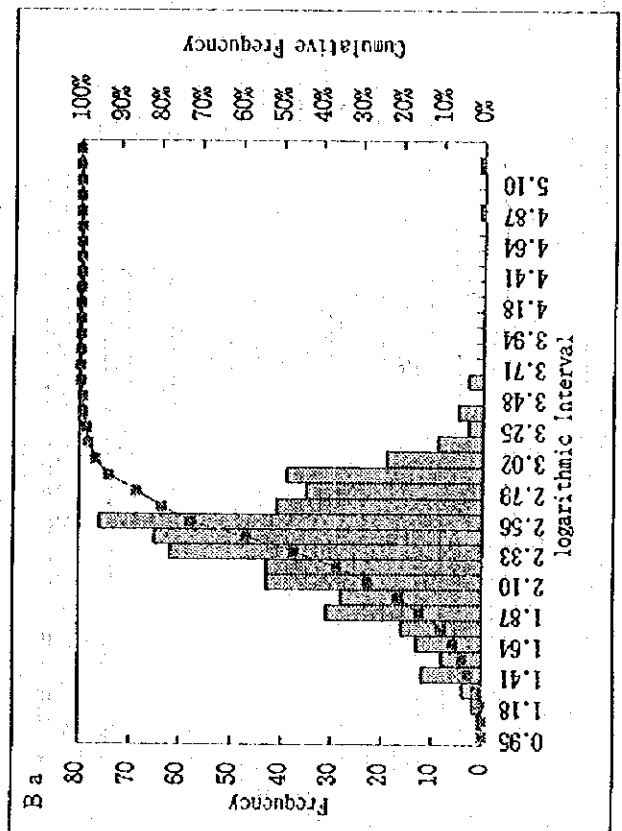
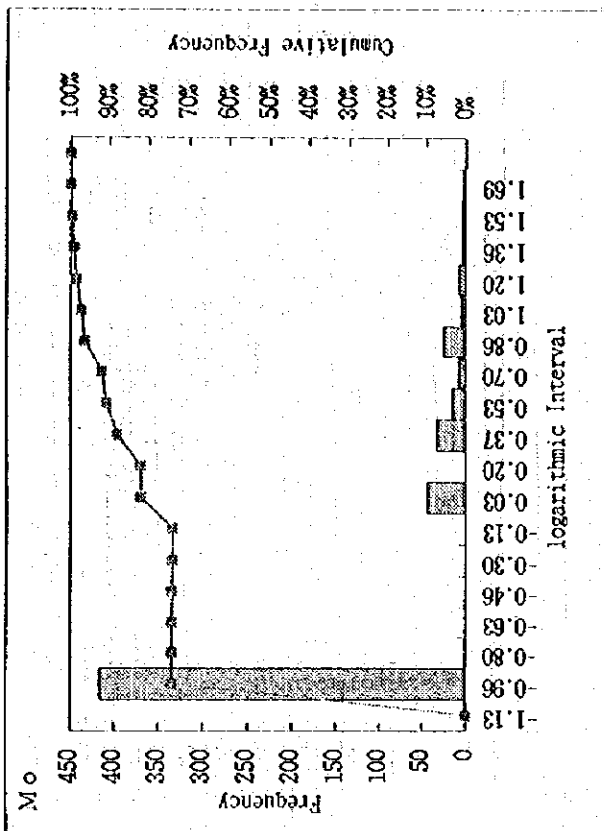
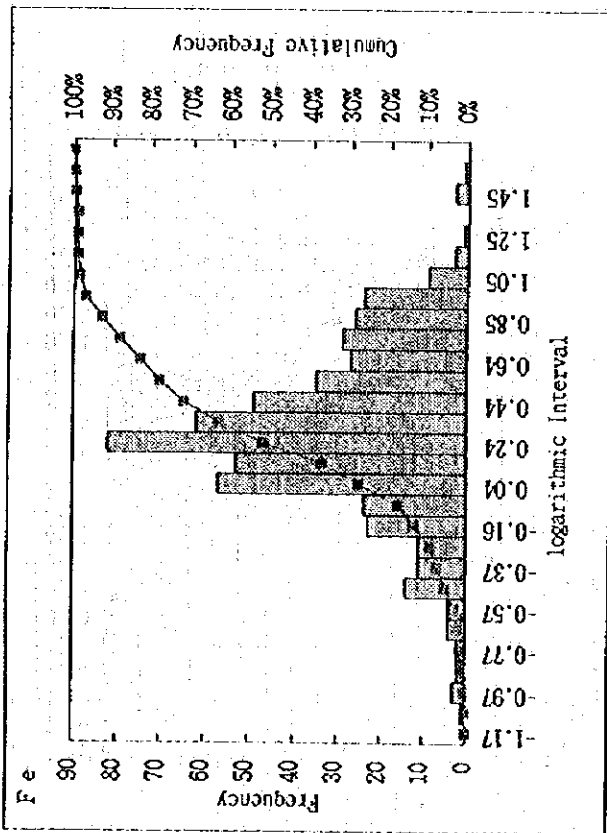
#### A-4 化学分析値の度数分布図及び累積度数分布図

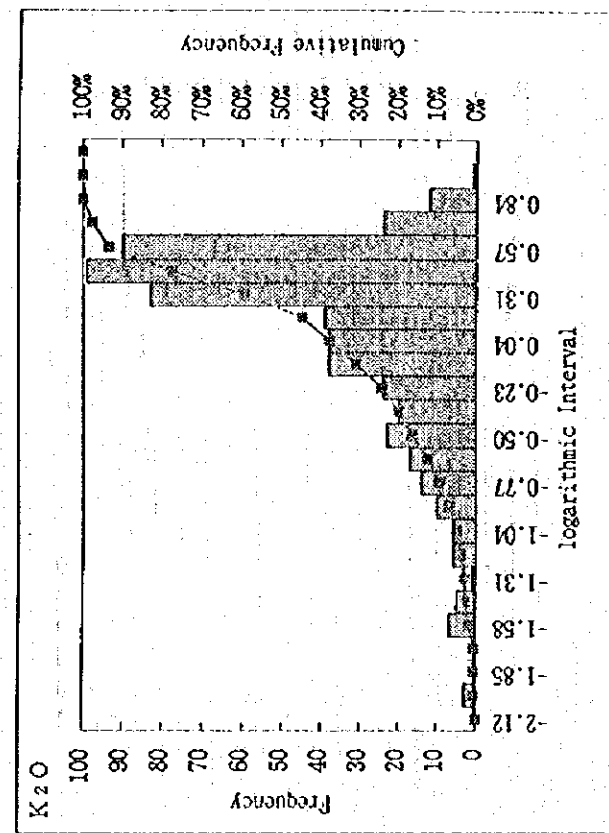
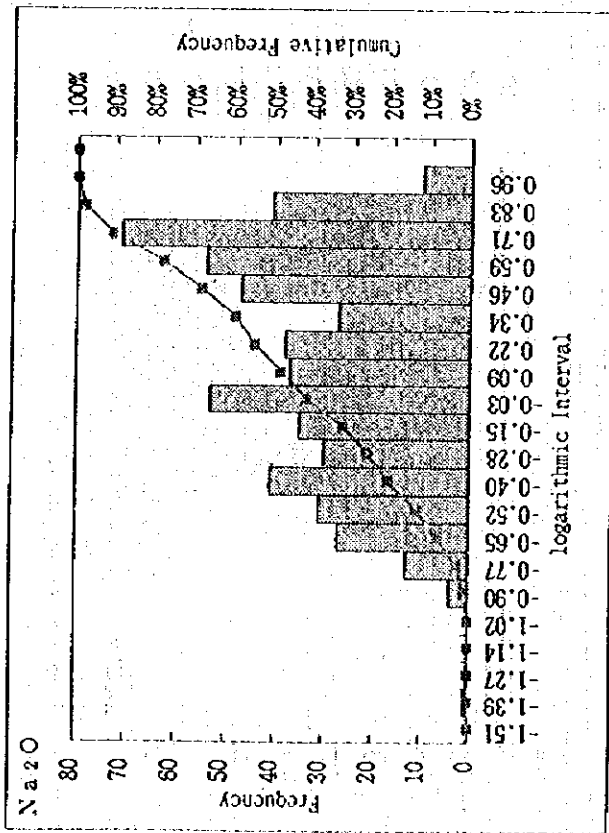
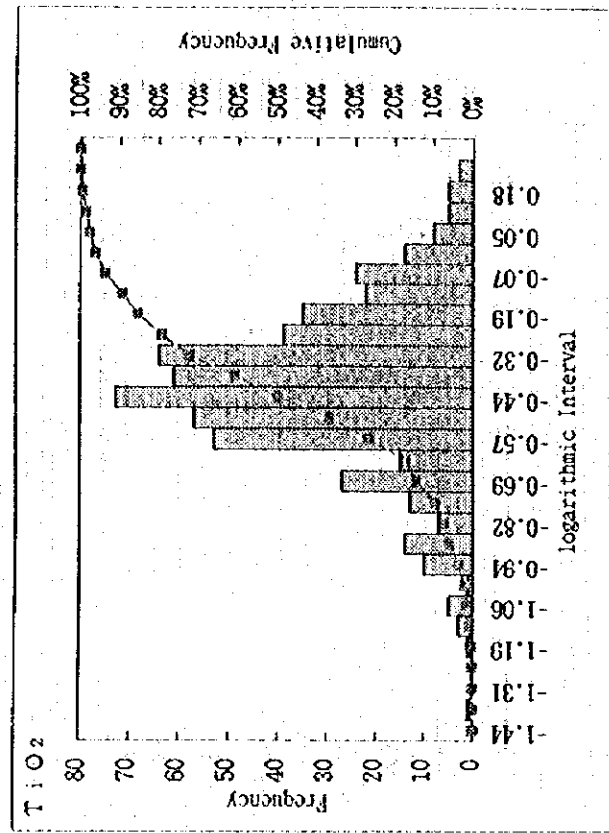
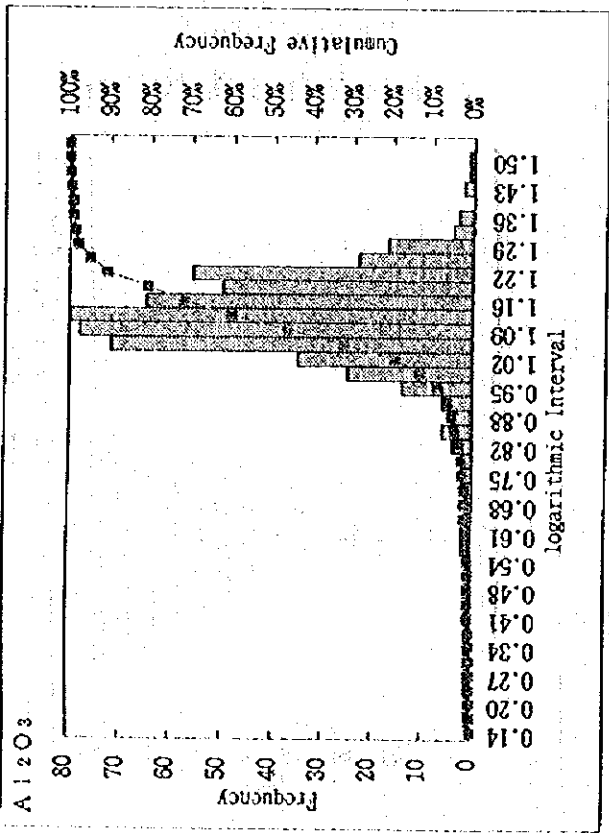
卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図（岩石）



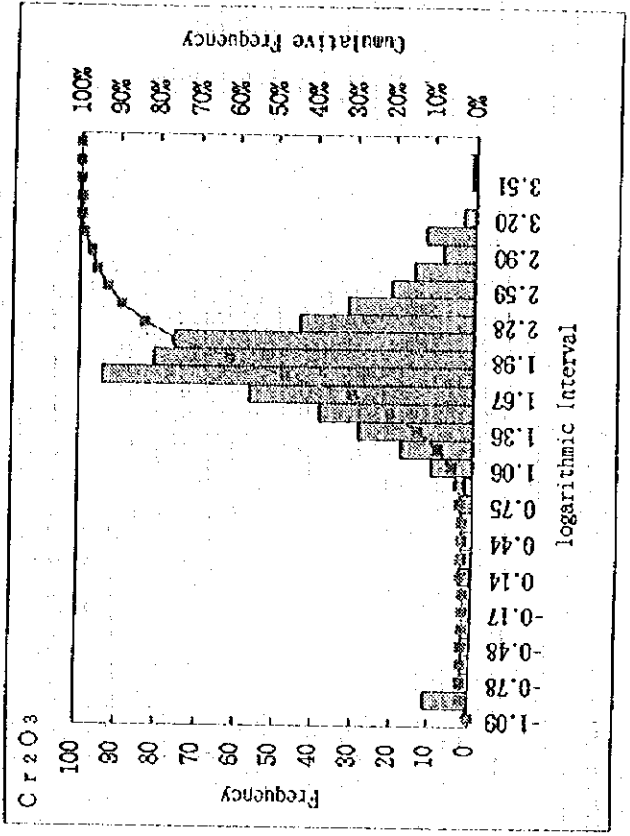
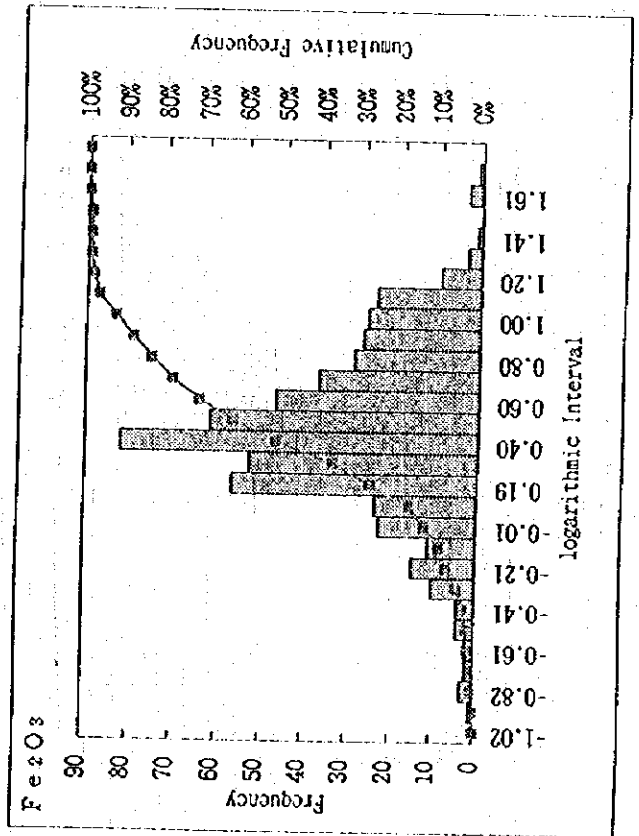
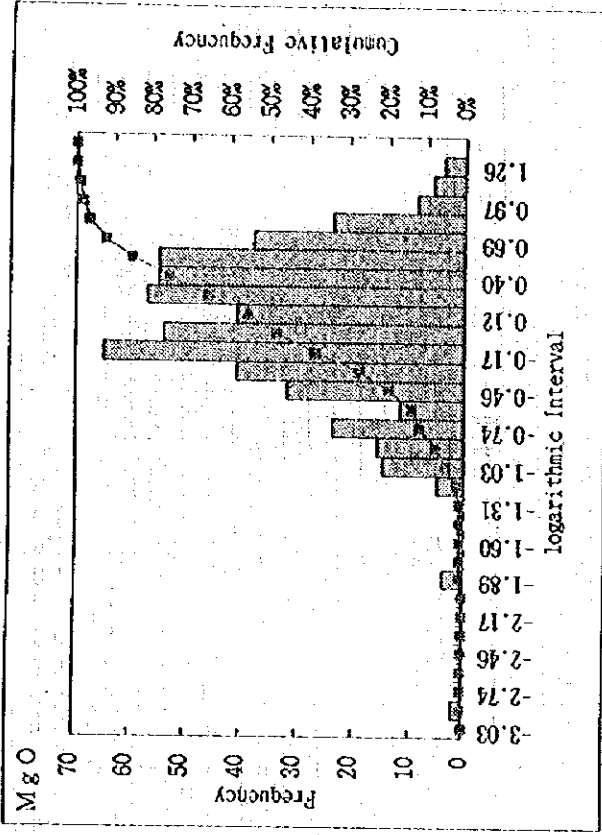
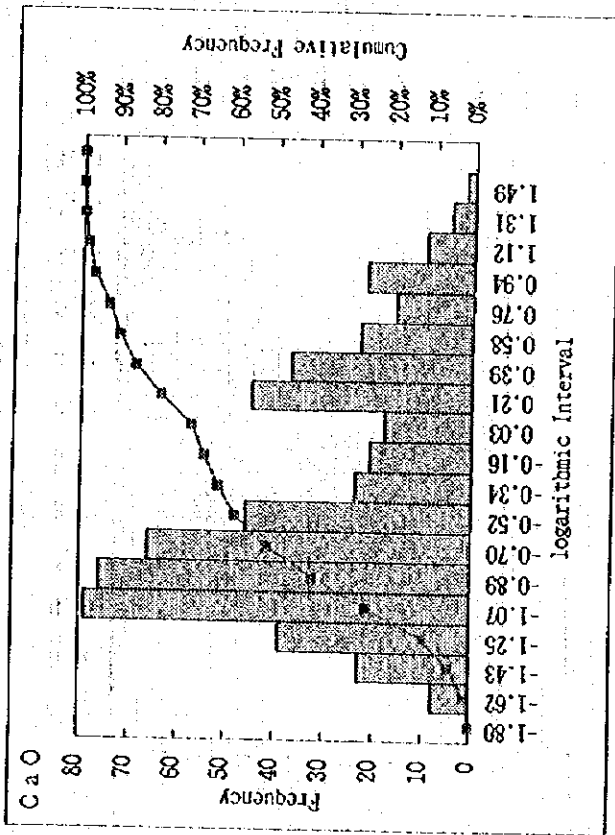


卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図（岩石）

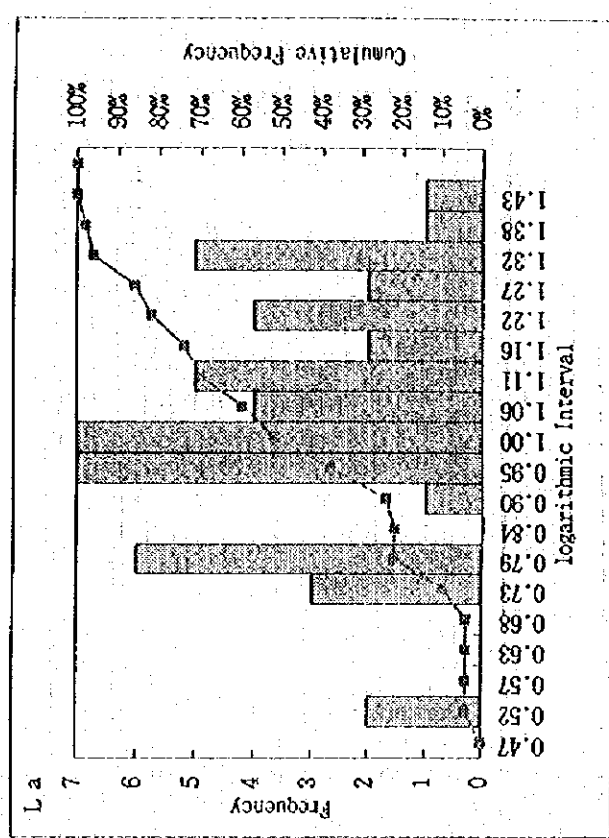
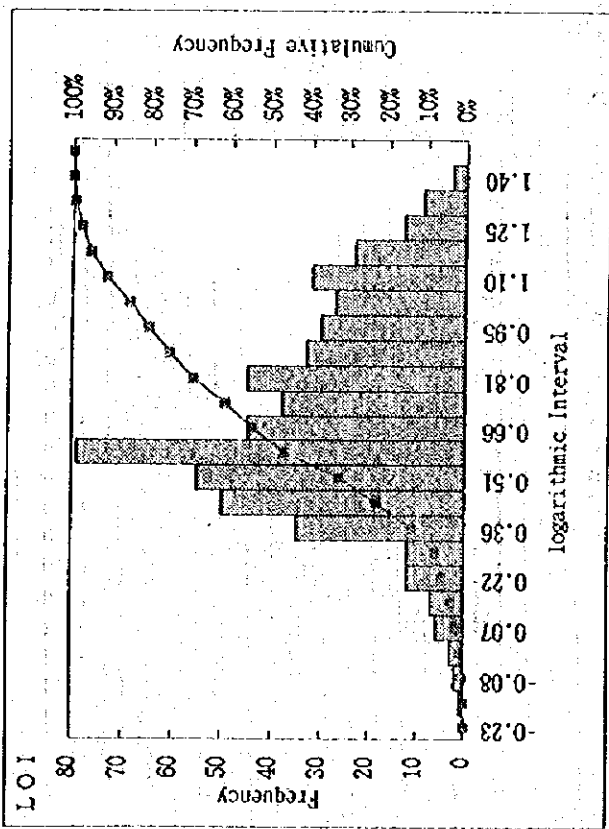
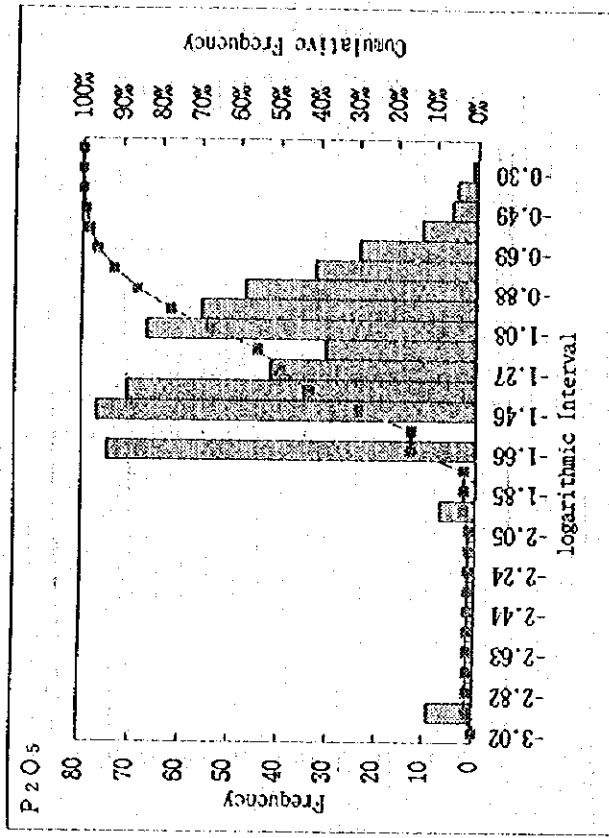
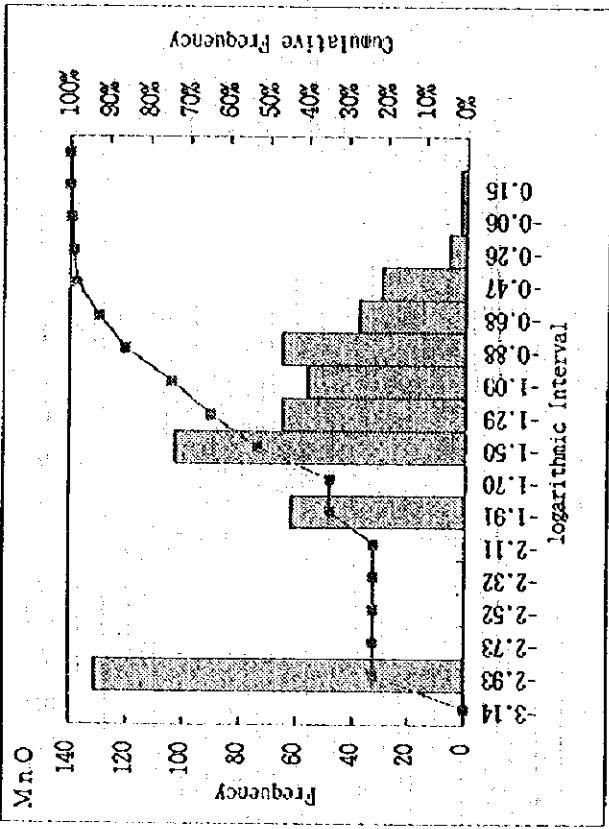




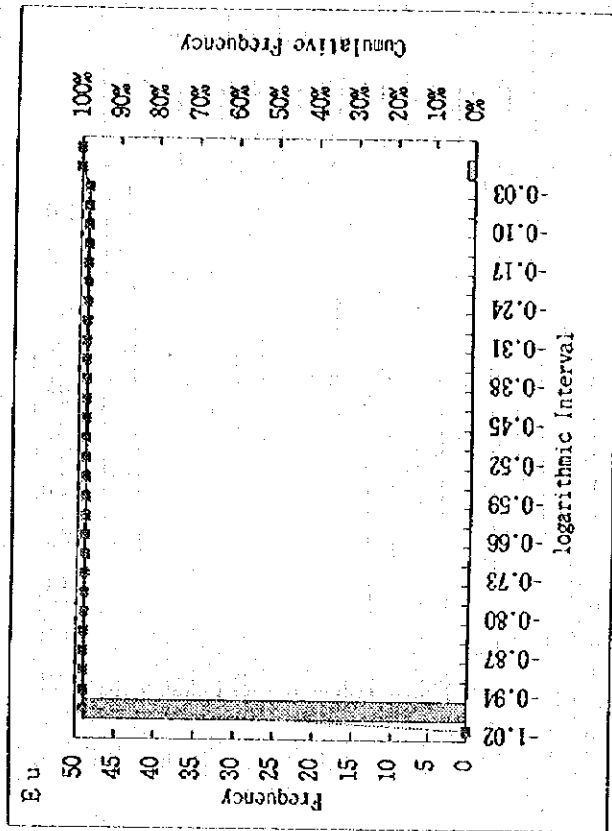
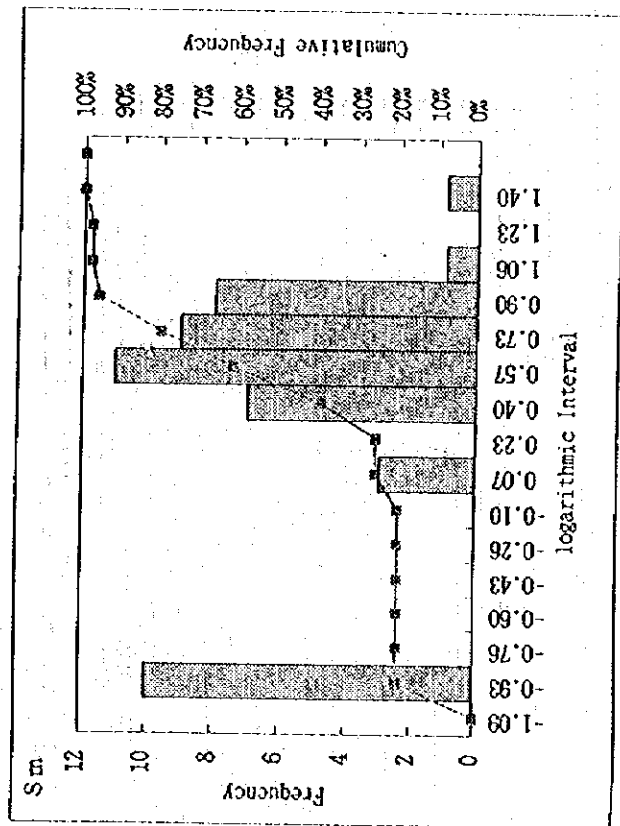
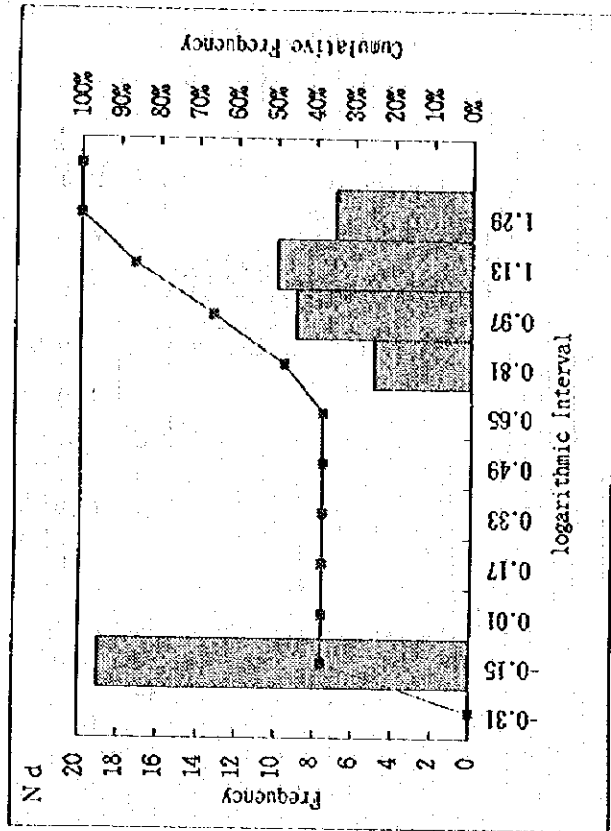
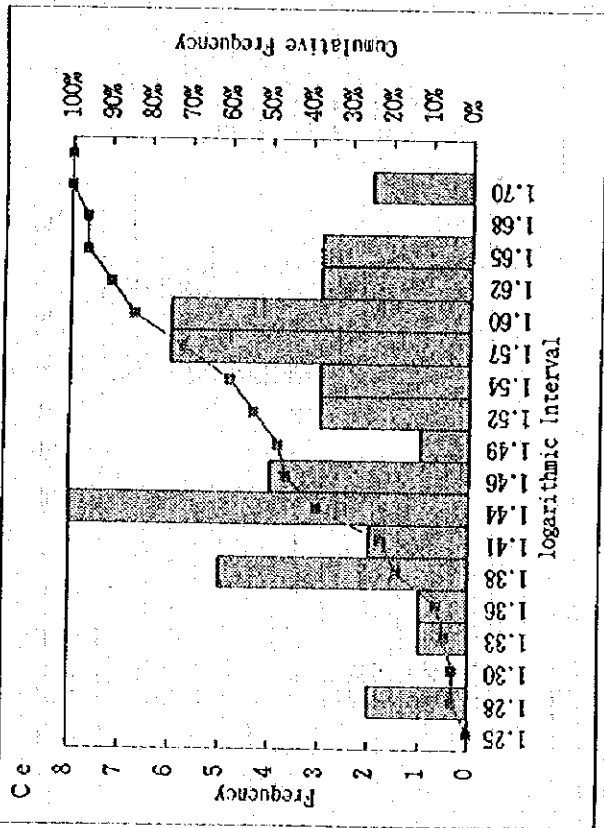
卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図 (岩石)



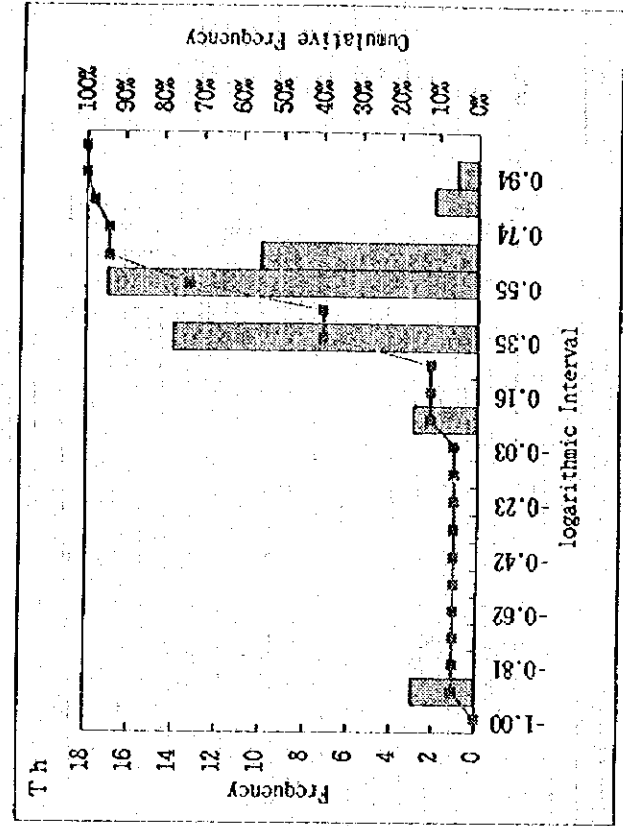
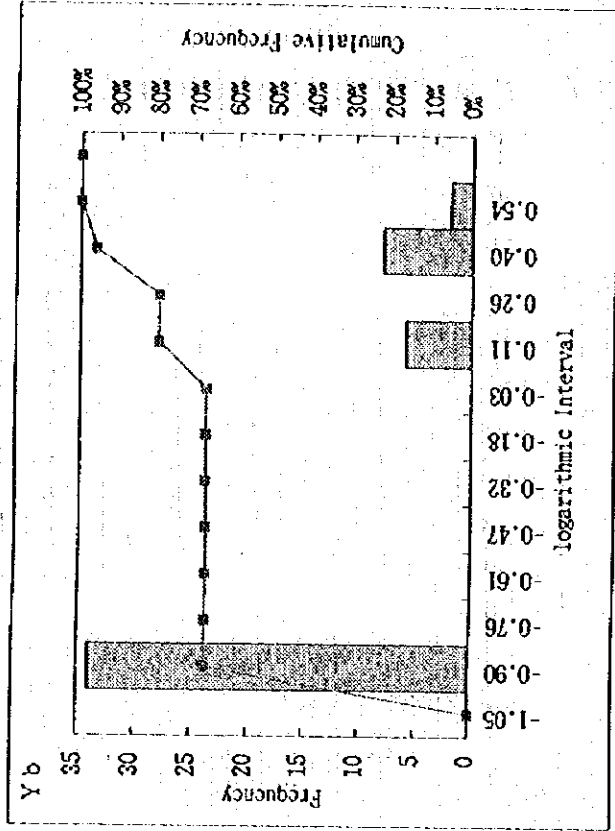
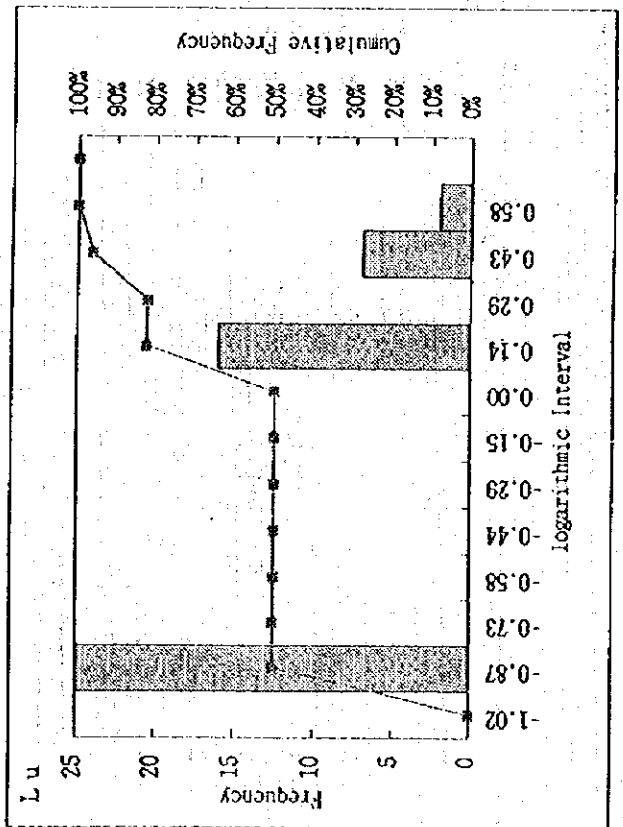
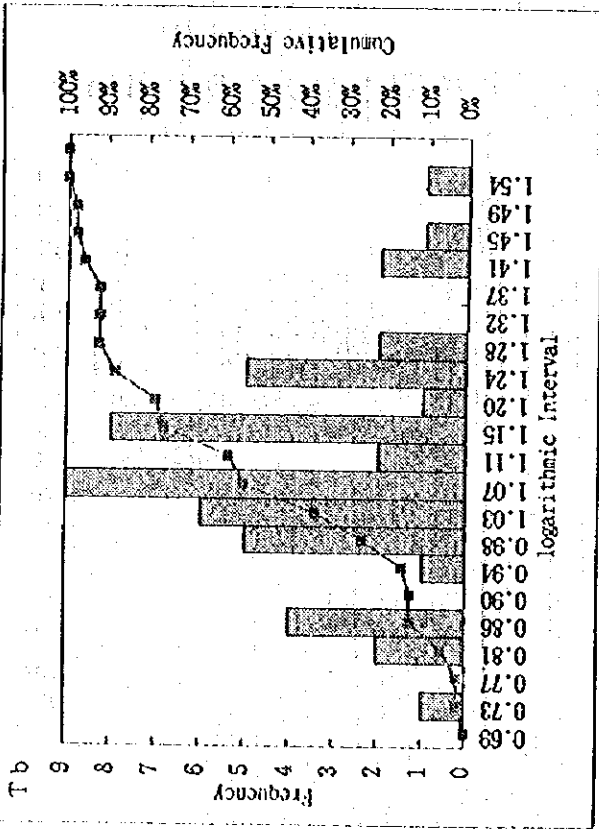




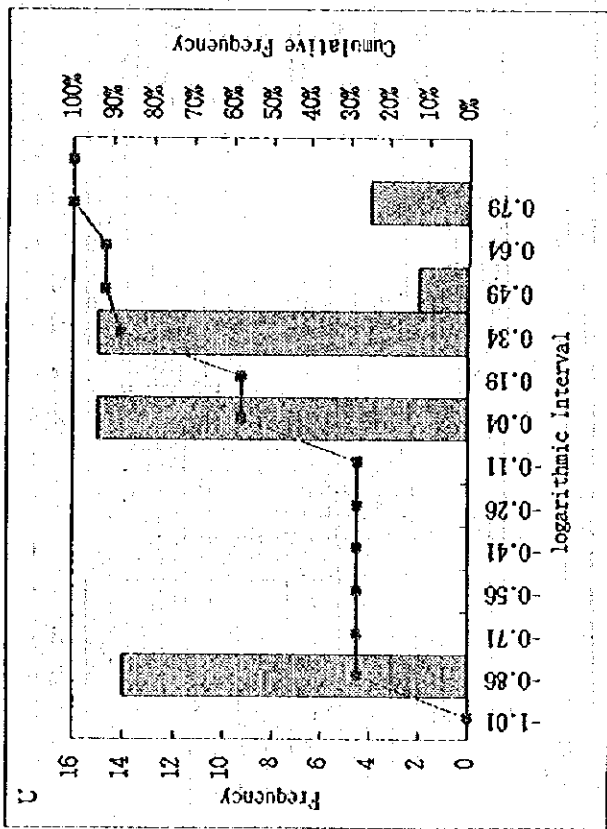
卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図 (岩石)



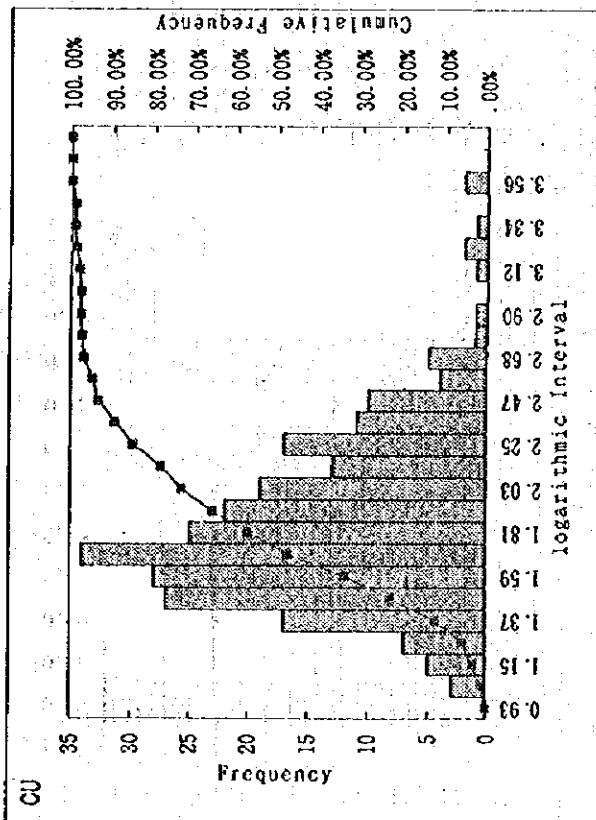
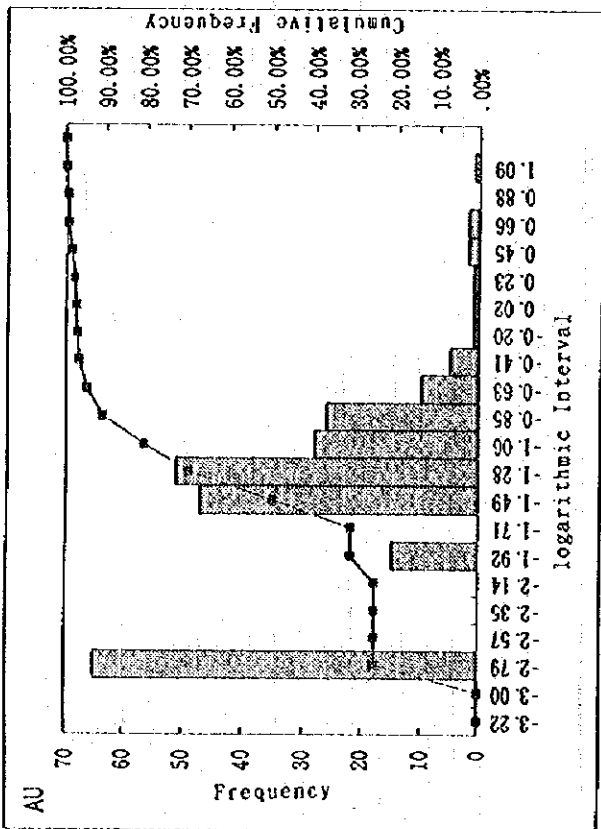
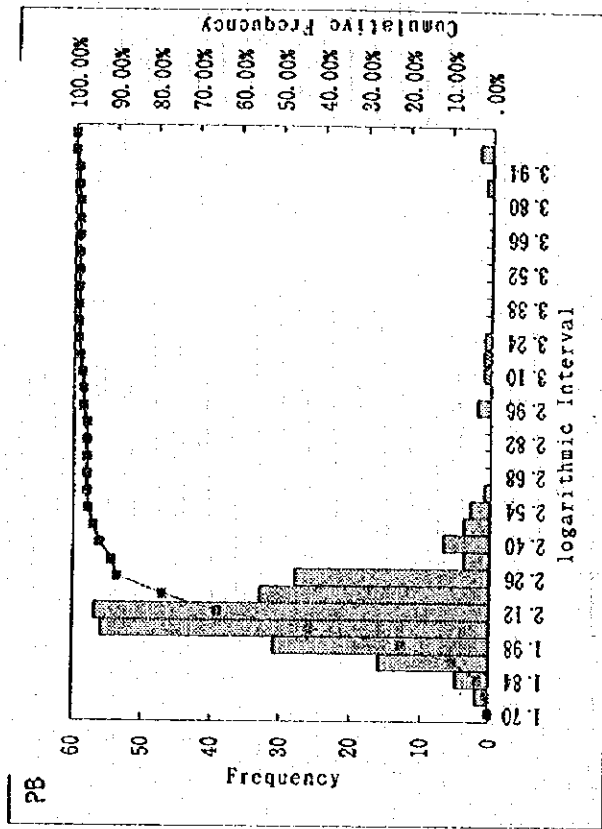
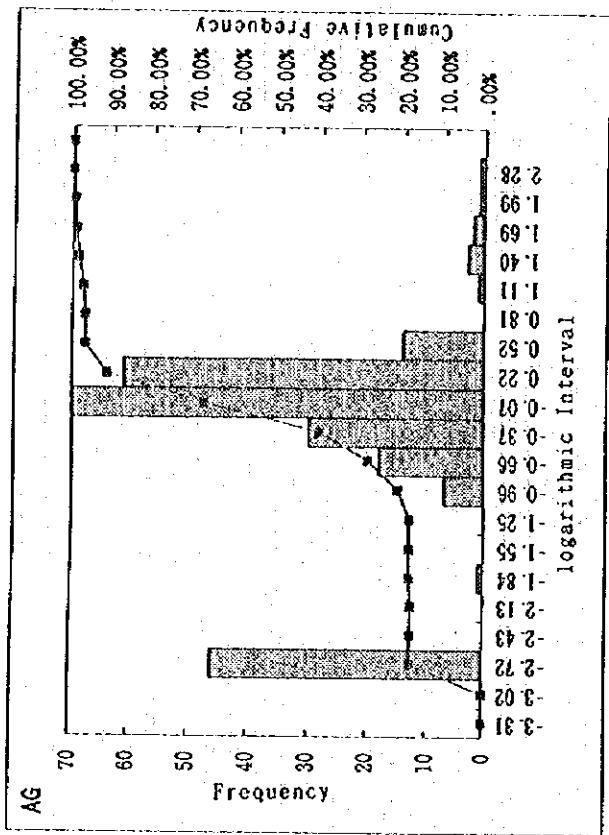
巻末資料 A-4 化学分析値の度数分布図及び累積度数分布図（岩石）



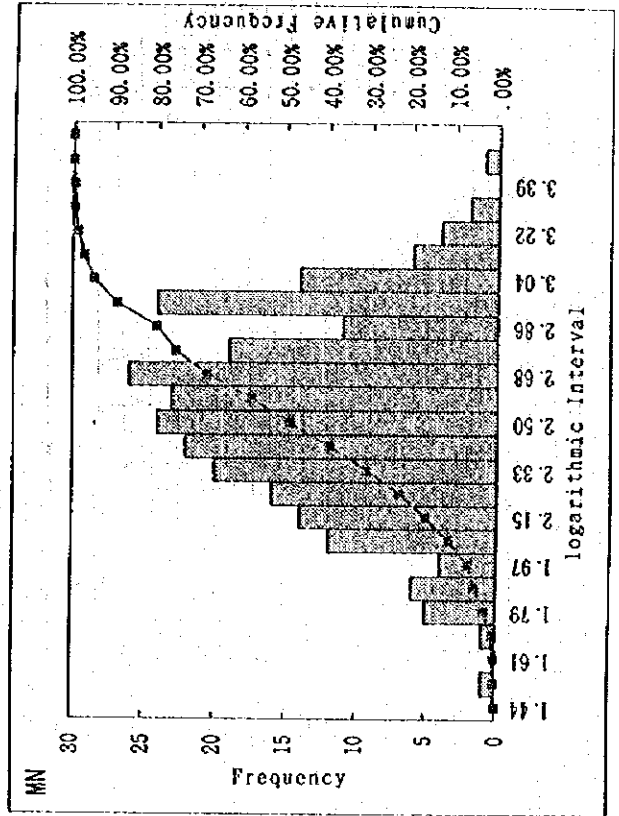
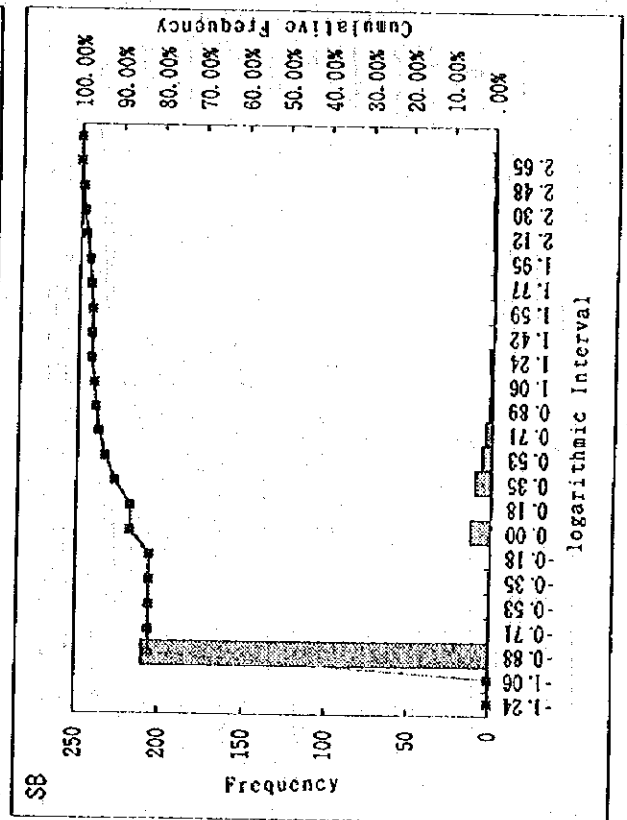
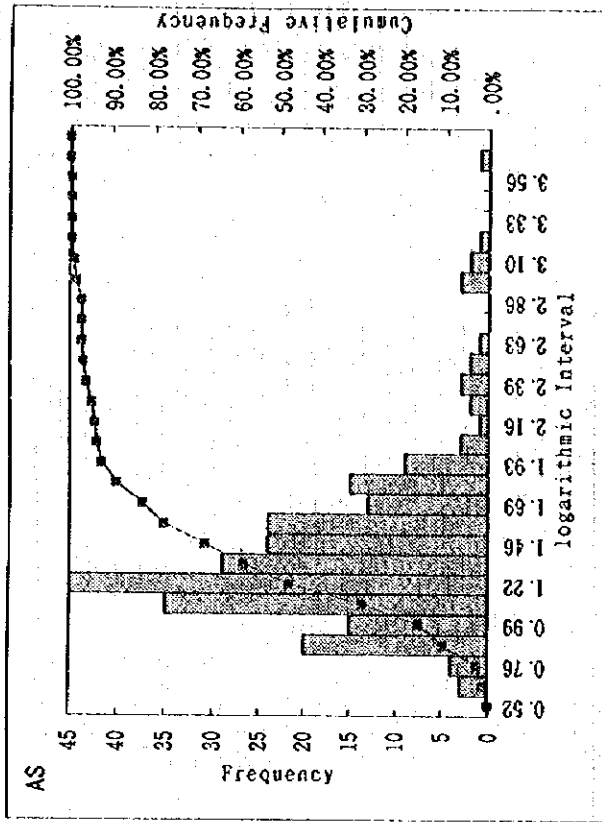
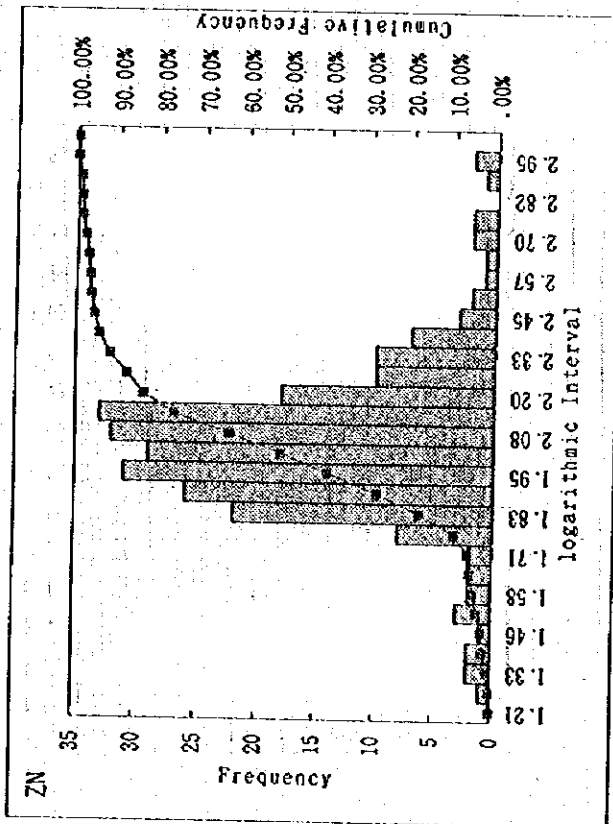
卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図（岩石）



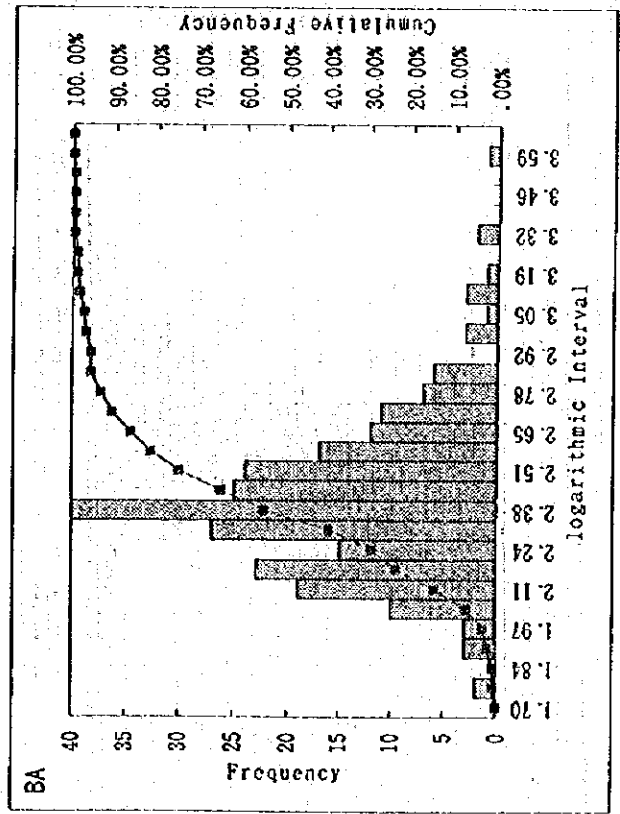
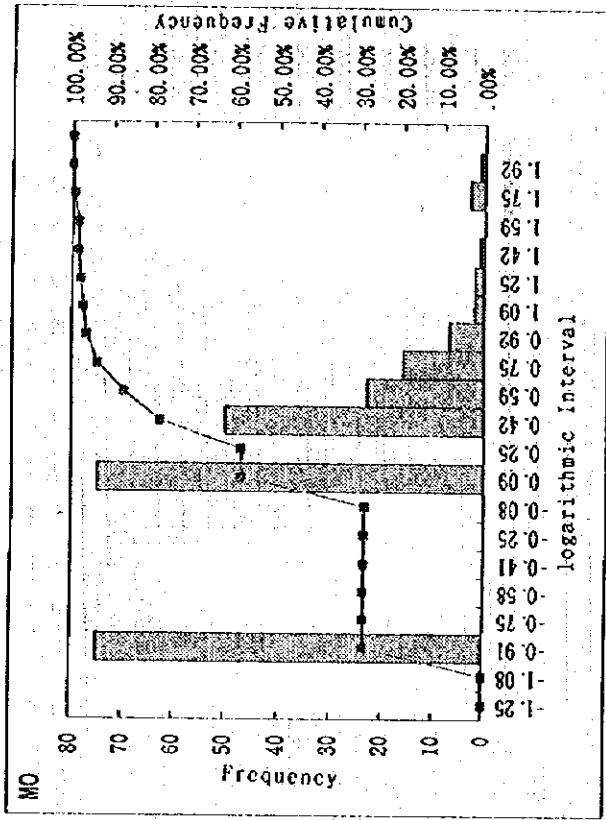
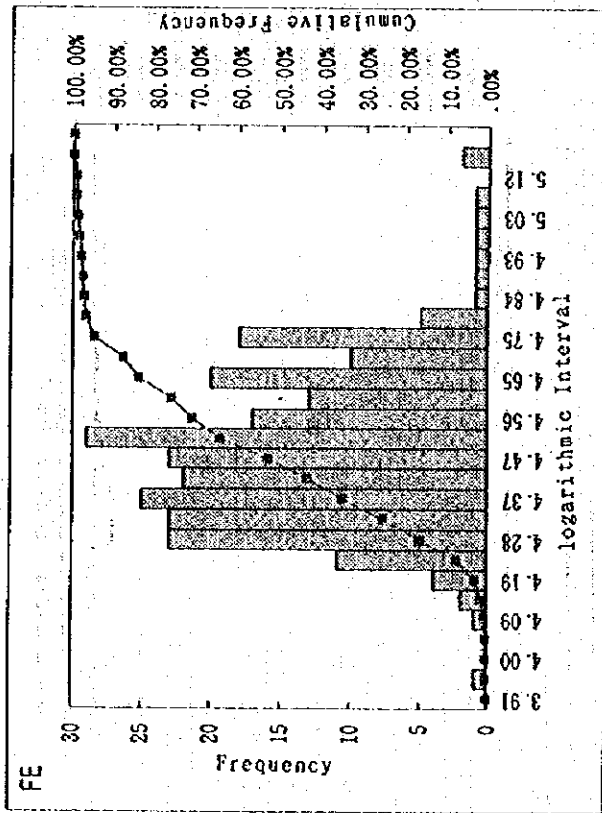
卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図（土壌）



卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図（土壌）



卷末資料 A-4 化学分析値の度数分布図及び累積度数分布図（土壌）

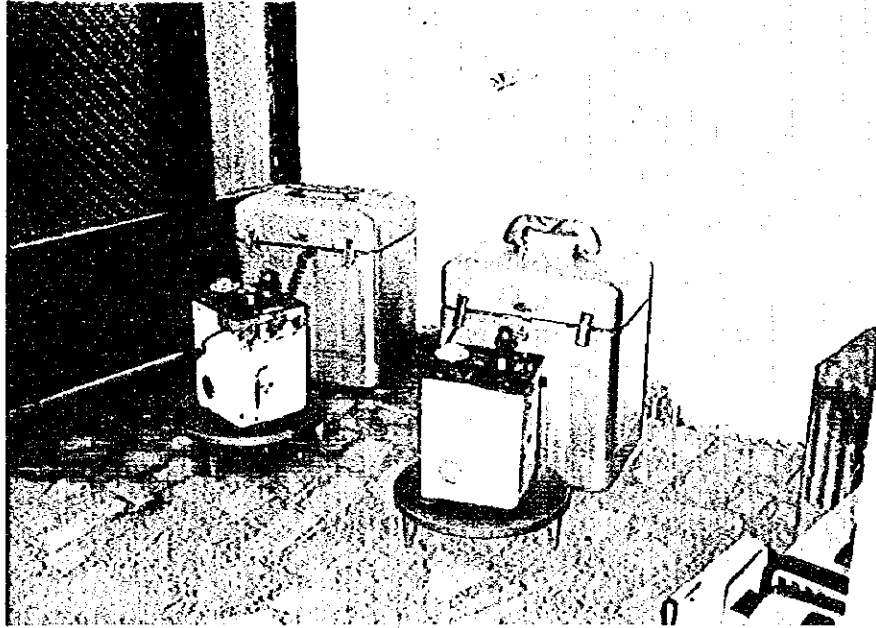


B-1 基点の点の記, 及び写真



GRAVITY BASE STATION DESCRIPTION

NO.1000



LOCATION	Espiye-Giresun	DATE OF MEASUREMENT	Oct. 1995				
GRAVITY VALUE	980 272.485 mgal	REMARKS					
<p>Giresun ← ————— → Trabzon</p> <table border="1" style="width: 100%; height: 150px;"> <tr> <td style="width: 50%;"></td> <td style="width: 50%; text-align: center;">                 Süleyman Şah Park             </td> </tr> <tr> <td style="width: 50%;"></td> <td style="width: 50%; text-align: center;">                 Turkey Halk Bankası Espiye Şubesi             </td> </tr> </table>					Süleyman Şah Park		Turkey Halk Bankası Espiye Şubesi
	Süleyman Şah Park						
	Turkey Halk Bankası Espiye Şubesi						



B-2 重力成果一覽表

**List of Gravity Values**  
**(重力成果一覽表)**

<b>ST.NO</b>	Station No.
<b>OBS.DAY</b>	Observed date (year/month/day)
<b>LATITUDE</b>	Latitude
<b>LONGITUDE</b>	Longitude
<b>LEVEL</b>	Elevation (m)
<b>ABS.G</b>	Gravity value
<b>E T C</b>	G:GPS, L:Levelling
<b>TERR.C</b>	Terrain correction value
<b>F.E.C</b>	Free-air correction value
<b>B.G.C</b>	Bouguer correction value
<b>NORM.G</b>	Normal gravity value
<b>ANOM.F</b>	Free-air anomaly value
<b>ANOM.B</b>	Bouguer anomaly value

0

0

0

ST.NO	OBS.DAY	LATITUDE		LONGITUDE		LEVEL	AES.G	ETC	TERR.C	F.E.C	B.G.C	NORM.G	ANOM.F	ANOM.B
		D	M	D	M									
1	951011	40 56	40.8	38 41	44.4	6.500	980.271711	L3 GPS	2.671	2.875	-0.545	980.253339	23.919	23.374
2	951011	40 56	23.4	38 41	40.8	5.800	980.269825	L3 GPS	4.133	2.659	-0.486	980.252906	23.711	23.225
3	951011	40 56	0.	38 41	34.8	16.600	980.267099	L3 GPS	3.045	5.991	-1.391	980.252324	23.811	22.420
4	951011	40 55	42.6	38 41	19.8	18.300	980.264641	L3 GPS	3.951	6.516	-1.533	980.251891	23.217	21.683
5	951011	40 55	24.0	38 41	11.4	27.600	980.261966	L3 GPS	5.486	8.058	-1.952	980.251428	24.082	22.130
6	951011	40 55	9.6	38 40	52.2	37.200	980.261000	L3 GPS	4.006	9.385	-2.312	980.251070	23.321	21.008
7	951011	40 54	45.6	38 40	7.8	67.300	980.257352	L3 GPS	3.693	12.346	-3.116	980.250473	23.763	20.646
8	951012	40 54	28.2	38 41	19.8	61.900	980.255983	L3 GPS	3.490	21.632	-5.637	980.251070	26.404	20.768
10	951011	40 56	37.2	38 39	58.2	67.900	980.251968	L3 GPS	3.532	13.796	-3.510	980.250041	23.270	19.761
11	951011	40 56	13.8	38 41	15.6	41.900	980.257267	L3 GPS	2.559	21.817	-5.687	980.253249	28.395	22.708
12	951011	40 55	55.2	38 41	4.2	61.900	980.251968	L3 GPS	4.555	11.627	-2.924	980.252667	25.492	22.568
13	951011	40 55	50.4	38 40	52.8	101.000	980.246941	L3 GPS	4.930	32.029	-8.457	980.252204	31.695	23.239
14	951011	40 55	32.4	38 40	58.2	196.700	980.226653	L3 GPS	5.272	61.553	-16.456	980.252085	41.393	24.936
15	951011	40 54	32.4	38 39	30.6	217.900	980.222449	L3 GPS	4.108	68.093	-18.227	980.251637	43.013	24.786
16	951011	40 56	40.8	38 42	33.6	47.500	980.257067	L1 GPS	3.522	14.475	-3.694	980.250145	24.919	21.225
17	951011	40 56	23.4	38 42	28.2	81.800	980.256121	L1 GPS	1.966	15.524	-3.979	980.253339	27.514	23.535
18	951012	40 56	19.8	38 42	23.4	141.600	980.240584	L1 GPS	2.126	26.106	-6.850	980.252906	31.446	24.596
19	951012	40 55	40.2	38 42	7.8	149.800	980.240375	L1 GPS	2.698	47.084	-11.538	980.252816	35.451	23.599
20	951012	40 55	31.2	38 41	52.2	113.500	980.245576	L1 GPS	3.321	35.885	-9.502	980.252816	37.341	24.803
22	951013	40 55	12.0	38 42	4.8	53.300	980.257268	L1 GPS	3.226	17.313	-4.465	980.251831	32.921	23.448
23	951013	40 54	54.6	38 41	53.4	160.000	980.234862	L1 GPS	3.613	67.908	-18.177	980.250697	41.538	23.881
24	951013	40 54	36.0	38 41	49.2	217.300	980.230734	L1 GPS	3.773	90.922	-24.404	980.250235	48.518	24.116
25	951011	40 56	10.8	38 42	43.2	134.800	980.242836	L1 GPS	2.501	42.456	-11.284	980.252592	35.201	23.917
26	951011	40 56	21.6	38 43	9.0	86.200	980.254306	L1 GPS	2.178	27.463	-7.218	980.252861	31.086	23.867
27	951011	40 56	30.0	38 43	46.2	10.600	980.269682	L1 GPS	2.312	4.140	-0.888	980.253070	23.064	22.176
28	951011	40 55	48.6	38 43	31.8	29.900	980.264350	L1 GPS	3.384	10.094	-2.505	980.252473	25.355	22.850
29	951011	40 55	31.8	38 43	52.2	20.200	980.261984	L1 GPS	4.780	7.102	-1.692	980.252040	21.826	20.134
30	951011	40 55	47.4	38 44	12.0	22.900	980.257527	L1 GPS	5.635	7.235	-1.919	980.251622	19.474	17.556
31	951011	40 55	34.2	38 43	2.4	204.100	980.227272	L1 GPS	2.483	63.836	-17.074	980.252010	41.580	24.506
32	951012	40 55	16.2	38 42	44.4	266.800	980.212437	L1 GPS	3.282	83.179	-22.308	980.251682	47.216	24.907
33	951012	40 55	18.6	38 43	39.0	148.300	980.237868	L1 GPS	3.176	46.521	-12.412	980.251234	36.430	24.018
34	951012	40 55	26.4	38 43	29.4	334.300	980.195632	L1 GPS	4.042	104.003	-27.936	980.251294	52.383	24.446
35	951012	40 54	58.8	38 43	42.0	334.600	980.193922	L1 GPS	4.703	104.095	-27.961	980.251488	51.232	23.271
36	951012	40 54	40.2	38 43	33.6	419.100	980.172728	L1 GPS	5.026	130.164	-34.998	980.250802	57.116	22.118
37	951012	40 55	2.4	38 43	18.0	460.000	980.161836	L1 GPS	5.501	142.782	-38.400	980.250339	59.779	21.379
38	951012	40 54	37.2	38 43	7.2	427.800	980.171983	L1 GPS	3.401	87.868	-23.576	980.250891	45.968	22.392
40	951013	40 54	25.2	38 42	46.8	458.900	980.164433	L1 GPS	4.872	132.848	-35.722	980.250264	59.438	23.561
41	951013	40 54	12.6	38 42	25.2	461.000	980.166150	L1 GPS	4.961	142.442	-38.309	980.249966	61.870	23.716
42	951030	40 52	28.8	38 42	4.8	414.900	980.175975	L1 GPS	3.451	128.868	-34.648	980.249906	63.678	25.194
43	951013	40 54	50.4	38 42	25.2	456.800	980.164991	L1 GPS	4.344	143.090	-38.483	980.249653	58.643	23.994
44	951013	40 54	34.8	38 42	4.8	336.100	980.206099	L1 GPS	3.267	141.794	-38.134	980.247071	62.981	24.847
45	951012	40 54	11.4	38 44	4.8	236.800	980.187314	L1 GPS	3.656	104.058	-24.168	980.250593	49.221	25.053
46	951012	40 54	16.2	38 44	2.4	261.600	980.199922	L1 GPS	3.453	104.774	-28.145	980.249623	45.836	17.192
47	951013	40 54	46.2	38 43	12.6	320.300	980.192942	L1 GPS	3.999	81.575	-21.874	980.249623	35.872	13.998
48	951012	40 54	22.8	38 41	18.6	158.600	980.233498	L3 GPS	3.496	99.684	-26.769	980.249742	46.381	19.611
49	951012	40 54	22.8	38 41	20.4	237.000	980.214705	L3 GPS	3.461	73.985	-19.273	980.249906	42.245	22.728
50	951012	40 54	13.8	38 41	40.2	390.900	980.180846	L3 GPS	4.137	121.464	-32.651	980.249682	56.765	24.114

ST.NO	OBS.DAY	LATITUDE D M S	LONGITUDE D M S	LEVEL	ABS.G	ETC	TERR.C	F.E.C	B.G.C	NORM.G	ANOM.F	ANOM.B
51	951012	40 53 53.4	38 41 4.2	257.700	980.209227	L3 GPS	2.881	80.371	-21.549	980.249175	43.304	21.755
52	951012	40 53 47.4	38 41 27.0	302.600	980.198937	L3 GPS	3.249	94.223	-25.294	980.249026	47.384	22.090
53	951030	40 53 44.4	38 40 51.0	206.400	980.219111	L1 GPS	3.044	64.545	-17.267	980.248951	37.749	20.482
54	951030	40 53 26.4	38 40 55.2	240.000	980.210894	L1 GPS	3.322	74.911	-20.072	980.248504	40.623	20.551
55	951012	40 53 3.0	38 40 46.8	290.400	980.199260	L3 GPS	3.116	90.459	-24.277	980.247922	44.914	20.637
56	951012	40 52 42.6	38 40 48.6	376.000	980.181124	L3 GPS	2.718	116.867	-31.410	980.247414	53.295	21.885
57	951012	40 52 19.2	38 41 4.8	530.100	980.146173	L3 GPS	5.351	164.408	-44.226	980.246833	69.099	24.875
58	951030	40 54 18.0	38 40 36.6	199.600	980.222155	L1 GPS	3.158	62.447	-16.699	980.249787	37.973	21.274
59	951030	40 53 31.2	38 40 24.6	357.600	980.186322	L1 GPS	4.220	111.191	-29.878	980.249220	32.618	20.624
60	951030	40 53 9.6	38 40 10.2	441.300	980.168026	L1 GPS	4.303	137.013	-36.845	980.248623	53.110	23.233
61	951030	40 53 47.4	38 40 5.4	456.400	980.165525	L1 GPS	4.503	141.671	-38.101	980.248086	61.255	24.410
62	951012	40 53 58.8	38 41 57.0	388.200	980.180944	L3 GPS	3.566	120.631	-32.426	980.247534	63.165	25.064
63	951012	40 53 37.2	38 41 51.0	346.600	980.189634	L3 GPS	2.784	107.797	-28.961	980.248772	55.832	23.406
64	951012	40 53 17.4	38 41 50.4	395.300	980.176442	L3 GPS	3.987	122.821	-33.017	980.248280	54.971	22.481
65	951012	40 52 58.2	38 41 41.4	443.900	980.164846	L3 GPS	4.399	137.815	-37.061	980.247802	59.257	21.954
66	951012	40 52 42.6	38 41 32.4	419.800	980.170290	L3 GPS	4.491	130.380	-35.056	980.247414	57.747	22.196
67	951012	40 53 43.2	38 42 31.2	274.800	980.202847	L1 GPS	3.583	85.647	-22.976	980.248921	43.155	20.179
68	951013	40 54 6.0	38 42 42.0	381.100	980.181202	L1 GPS	3.837	118.441	-31.835	980.249488	53.991	22.157
69	951013	40 54 4.2	38 42 23.4	269.000	980.200294	L1 GPS	4.282	83.857	-22.492	980.249444	43.561	16.497
70	951026	40 53 28.8	38 42 19.8	276.800	980.201389	L3 GPS	4.472	86.264	-23.142	980.248563	38.989	16.497
71	951031	40 53 21.0	38 42 51.6	429.200	980.161117	L1 GPS	7.249	133.280	-35.838	980.248369	53.276	17.437
72	951031	40 53 1.8	38 42 46.8	568.300	980.129459	L1 GPS	9.232	176.193	-47.398	980.247370	66.991	19.593
73	951031	40 53 1.8	38 42 46.8	620.100	980.119784	L1 GPS	7.636	192.173	-51.696	980.247370	72.223	19.593
74	951031	40 52 40.8	38 42 50.4	176.600	980.219777	L3 GPS	6.915	55.352	-14.777	980.248041	34.003	19.226
75	951026	40 52 45.0	38 41 55.2	191.200	980.214131	L3 GPS	8.761	59.856	-15.987	980.247474	35.274	19.226
76	951026	40 52 16.8	38 41 30.0	239.400	980.204907	L3 GPS	7.721	74.726	-20.032	980.246773	40.581	19.277
77	951013	40 52 16.8	38 43 42.0	330.800	980.181775	L3 GPS	6.721	102.923	-27.645	980.248966	42.453	14.808
78	951031	40 53 20.4	38 43 28.8	497.900	980.145009	L3 GPS	6.407	154.474	-41.351	980.248354	57.535	15.984
79	951031	40 53 20.4	38 43 28.8	531.000	980.137963	L3 GPS	6.252	164.685	-44.301	980.247773	61.128	16.827
80	951031	40 52 57.0	38 43 28.2	422.800	980.161778	L1 GPS	5.324	121.305	-35.306	980.248578	49.829	14.523
81	9511.2	40 52 29.4	38 44 1.8	695.500	980.098729	L3 GPS	9.359	213.434	-57.945	980.247549	75.973	18.028
82	951031	40 52 48.0	38 43 53.4	825.900	980.068909	L3 GPS	11.392	255.663	-68.734	980.247131	88.832	18.028
83	951031	40 52 31.2	38 43 35.4	428.400	980.169005	L3 GPS	4.356	133.033	-35.772	980.248026	58.368	20.098
84	9511.2	40 53 7.2	38 41 13.2	471.200	980.156027	L3 GPS	3.976	146.237	-39.332	980.245744	60.497	21.165
85	951013	40 51 35.4	38 42 9.0	460.100	980.156027	L3 GPS	4.376	146.237	-39.332	980.245744	60.497	21.165
86	951013	40 51 40.2	38 42 42.0	452.600	980.156606	L3 GPS	4.219	142.812	-38.409	980.245863	57.643	19.234
87	951013	40 51 16.8	38 42 13.2	651.900	980.115959	L3 GPS	4.313	140.499	-37.785	980.245281	56.136	18.351
88	951013	40 51 57.6	38 42 46.8	587.300	980.124479	L3 GPS	4.289	191.525	-51.522	980.246296	73.998	22.476
89	951013	40 52 4.8	38 43 22.2	489.100	980.128367	L3 GPS	4.278	182.054	-54.332	980.246475	75.860	21.528
90	951013	40 51 40.2	38 43 57.6	489.100	980.140307	L3 GPS	3.602	151.759	-48.975	980.246102	68.597	19.622
91	951013	40 51 51.0	38 43 26.4	94.700	980.230547	L3 GPS	6.101	30.085	-7.820	980.245863	26.602	14.986
92	951017	40 51 37.8	38 38 21.6	310.500	980.192667	L1 GPS	4.474	96.660	-25.953	980.246131	26.602	18.672
93	951017	40 51 53.4	38 38 52.2	490.000	980.155888	L1 GPS	4.346	152.037	-40.894	980.245803	47.998	22.045
94	951017	40 52 3.0	38 38 31.8	466.700	980.160975	L1 GPS	5.086	144.849	-38.957	980.246191	66.779	25.885
95	951017	40 52 3.0	38 38 31.8	543.400	980.148588	L1 GPS	4.253	168.511	-45.331	980.246430	64.480	25.523
96	951017	40 51 37.8	38 39 18.6	293.200	980.198956	L1 GPS	4.253	168.511	-45.331	980.245803	71.548	26.217
97	951017	40 52 21.6	38 39 18.6	374.000	980.198956	L1 GPS	3.704	91.323	-24.510	980.245803	47.091	22.581
98	951017	40 52 4.8	38 39 51.6	558.100	980.180566	L1 GPS	4.563	116.250	-31.244	980.246475	54.905	23.661
99	951017	40 51 36.6	38 39 46.8	516.600	980.141780	L1 GPS	4.144	173.046	-46.551	980.245773	73.196	26.645
100	951017	40 50 51.6	38 40 9.0	516.600	980.146063	L1 GPS	4.317	160.243	-43.105	980.244655	65.969	22.864

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ST.NO	OBS.DAY	LATITUDE	LONGITUDE	LEVEL	ASS.G	ETC	TERR.C	F.E.C	B.G.C	NORM.G	ANOM.F	ANOM.B
101	951017	40 50 31.8	38 40 27.6	572.000	980.133162	L1 GPS	3.820	177.334	-47.705	980.244162	70.154	22.448
102	951017	40 51 12.6	38 38 59.4	364.300	980.179684	L1 GPS	4.393	113.358	-30.436	980.245177	52.158	21.723
103	951018	40 51 18.6	38 39 18.0	486.300	980.155082	L1 GPS	3.735	150.895	-40.587	980.245326	64.386	23.799
104	951018	40 51 17.4	38 38 15.6	343.400	980.184443	L1 GPS	4.574	106.810	-28.695	980.245296	50.532	21.837
105	951018	40 50 58.2	38 39 15.6	309.200	980.188365	L1 GPS	5.494	96.259	-25.844	980.244819	45.299	19.455
106	951018	40 51 12.0	38 38 48.0	261.700	980.199144	L1 GPS	5.311	81.695	-21.883	980.245162	40.899	19.016
107	951018	40 51 22.2	38 37 42.0	133.800	980.229107	L1 GPS	7.928	35.176	-9.310	980.245415	26.794	17.485
108	951018	40 50 54.0	38 37 40.2	138.700	980.221868	L1 GPS	7.972	42.148	-11.200	980.244714	27.273	16.073
109	951018	40 50 25.8	38 37 42.0	362.300	980.177076	L1 GPS	9.992	43.659	-11.610	980.244013	25.416	13.806
110	951018	40 50 33.6	38 38 17.4	451.000	980.160533	L1 GPS	5.036	112.641	-30.269	980.244207	50.546	20.277
111	951018	40 50 35.4	38 38 43.2	511.400	980.160533	L1 GPS	3.427	140.005	-37.652	980.244252	59.714	22.062
112	951018	40 50 30.0	38 39 10.8	635.400	980.147024	L1 GPS	3.845	158.639	-42.673	980.244118	65.390	22.717
113	951018	40 50 16.2	38 43 45.6	1101.300	980.118658	L1 GPS	4.806	196.893	-52.965	980.243774	76.583	23.619
114	951019	40 47 4.2	38 43 45.6	1101.300	980.000897	L1 GPS	7.889	340.625	-91.442	980.239002	110.409	18.967
115	951019	40 47 24.0	38 43 41.4	1101.500	980.002282	L1 GPS	8.527	246.254	-91.458	980.239494	112.002	20.543
116	951019	40 47 38.4	38 43 29.4	1085.000	980.006420	L1 GPS	9.338	335.596	-90.101	980.239852	111.502	21.401
117	951019	40 47 52.2	38 43 12.0	1060.500	980.013654	L1 GPS	8.492	328.038	-88.085	980.240195	109.988	21.904
118	951019	40 48 8.4	38 43 3.0	1058.600	980.013811	L1 GPS	9.426	327.452	-87.928	980.240597	110.091	22.163
119	951019	40 48 10.8	38 43 3.0	990.000	980.025174	L1 GPS	9.772	309.651	-83.176	980.240657	103.941	20.765
120	951019	40 48 15.0	38 42 35.4	795.400	980.037487	L1 GPS	7.618	306.288	-82.278	980.240762	104.554	22.277
121	951019	40 48 49.8	38 42 57.0	917.900	980.074787	L1 GPS	6.292	246.254	-66.213	980.241627	85.706	19.446
122	951019	40 48 34.8	38 42 30.0	917.900	980.048601	L1 GPS	6.978	284.045	-76.332	980.241254	98.371	22.039
123	951020	40 49 56.4	38 39 29.4	696.200	980.103659	L1 GPS	5.754	215.650	-58.003	980.243282	81.751	23.748
124	951020	40 50 6.6	38 39 0.6	543.900	980.137993	L1 GPS	4.451	168.665	-45.372	980.243536	67.574	22.202
125	951020	40 49 41.4	38 38 44.4	540.100	980.134554	L1 GPS	5.286	167.493	-45.057	980.242909	64.423	19.366
126	951020	40 49 33.6	38 40 5.4	588.500	980.123356	L1 GPS	5.072	182.424	-49.074	980.242715	68.136	19.062
127	951020	40 49 39.0	38 39 27.6	574.400	980.127200	L1 GPS	6.040	178.074	-47.904	980.242850	68.465	20.561
128	951020	40 49 6.0	38 39 57.6	621.000	980.114715	L1 GPS	5.552	192.451	-51.771	980.242029	70.689	18.918
129	951020	40 48 54.0	38 39 22.2	506.300	980.139356	L1 GPS	5.303	157.065	-42.249	980.242253	59.472	17.223
130	951020	40 48 15.0	38 38 28.2	549.600	980.127441	L1 GPS	6.458	170.424	-45.846	980.241731	62.292	16.446
131	951020	40 49 16.2	38 38 28.2	178.800	980.196742	L1 GPS	12.059	56.030	-14.961	980.242283	22.519	7.558
132	951023	40 49 58.8	38 38 12.0	145.200	980.208961	L1 GPS	11.473	45.665	-12.153	980.243342	22.757	10.604
133	951023	40 47 8.4	38 39 7.8	747.700	980.075290	L1 GPS	8.246	231.538	-62.267	980.239106	75.968	13.701
134	951023	40 47 26.4	38 39 31.2	706.300	980.080176	L1 GPS	10.147	218.766	-58.840	980.239554	69.536	10.696
135	951023	40 47 34.2	38 38 52.8	515.400	980.121990	L1 GPS	9.003	159.873	-43.005	980.239747	51.118	8.113
136	951023	40 48 0.	38 38 46.2	418.400	980.143194	L1 GPS	9.355	128.948	-34.940	980.240389	42.107	7.168
137	951023	40 48 11.4	38 38 18.0	524.800	980.126742	L1 GPS	8.346	162.773	-43.786	980.240672	57.188	13.402
138	951023	40 48 57.6	38 38 38.4	204.200	980.187305	L1 GPS	13.403	63.865	-17.083	980.241820	22.754	5.671
139	9511 1	40 50 26.4	38 43 44.4	776.000	980.081114	L1 GPS	6.273	240.269	-64.608	980.244028	83.627	19.019
140	9511 1	40 49 55.8	38 43 54.6	526.200	980.132741	L1 GPS	4.646	162.205	-43.902	980.243267	57.324	13.422
141	9511 1	40 50 16.2	38 44 20.4	621.500	980.114500	L1 GPS	4.571	192.605	-51.812	980.243774	67.902	16.090
142	9511 1	40 50 7.2	38 44 36.6	550.100	980.125021	L1 GPS	4.734	173.663	-46.717	980.243431	59.986	13.269
143	9511 1	40 50 7.2	38 45 9.0	506.900	980.134142	L1 GPS	4.919	157.259	-42.299	980.243551	52.760	10.452
144	9511 1	40 47 34.8	38 44 23.6	774.000	980.068506	L3 GPS	7.434	239.652	-64.443	980.239762	75.830	11.387
145	9511 1	40 48 2.4	38 44 12.4	650.700	980.094037	L3 GPS	6.542	204.698	-55.062	980.240448	63.829	8.767
146	9511 1	40 48 29.4	38 44 32.4	472.900	980.128611	L3 GPS	9.824	146.761	-39.473	980.241119	44.077	4.604
147	9511 1	40 48 52.8	38 44 31.2	388.900	980.148669	L3 GPS	8.772	120.876	-52.484	980.241701	35.587	4.102
148	9511 1	40 49 21.6	38 43 23.4	766.300	980.080811	L3 GPS	6.496	237.277	-63.806	980.242417	82.167	18.361
149	9511 1	40 49 15.0	38 43 53.4	651.300	980.100017	L3 GPS	4.973	201.798	-54.283	980.242253	70.536	16.253
150	9511 1	40 49 13.2	38 44 30.6	548.200	980.123956	L3 GPS	4.786	169.992	-45.729	980.242208	56.525	10.796



ST.NO	OPS.DAY	LATITUDE D M S	LONGITUDE D M S	LEVEL	ABS.G	ETC	TERR.C	F.E.C	B.G.C	NORM.G	ANOM.F	ANOM.B
151	951021	40 49 24.6	38 44 52.8	451.200	980.140599	L3 GPS	5.895	140.036	-37.660	980.242492	44.039	6.379
152	951021	40 49 45.6	38 45 22.2	211.200	980.183265	L1 GPS	11.491	66.026	-17.667	980.243014	17.768	0.101
153	951021	40 50 41.4	38 46 38.4	488.400	980.135044	L1 GPS	6.784	151.543	-40.761	980.244401	48.971	8.209
154	951021	40 49 59.4	38 46 46.2	622.400	980.102150	L1 GPS	8.028	192.883	-51.887	980.243357	59.705	7.818
155	951021	40 49 33.6	38 46 59.4	648.500	980.091455	L1 GPS	8.664	200.935	-54.051	980.242715	58.339	4.288
156	951028	40 50 47.4	38 46 3.6	151.700	980.199731	L3 GPS	10.897	47.670	-12.696	980.244550	13.748	1.051
157	951028	40 50 31.8	38 45 18.6	311.700	980.173240	L3 GPS	6.005	97.031	-26.053	980.244162	32.112	6.060
158	951028	40 50 30.0	38 45 47.4	161.300	980.196417	L3 GPS	10.736	150.632	-36.199	980.243223	13.667	0.168
159	951028	40 49 54.0	38 45 46.2	433.500	980.142211	L3 GPS	7.901	134.606	-36.196	980.243223	13.667	0.168
160	951028	40 49 28.8	38 45 48.6	716.400	980.077245	L3 GPS	12.073	221.882	-59.676	980.242596	68.604	8.928
161	951028	40 48 37.2	38 45 5.4	749.500	980.075647	L3 GPS	7.097	232.093	-62.416	980.241313	73.524	11.108
162	951028	40 48 58.8	38 45 40.8	763.000	980.070311	L3 GPS	8.825	236.258	-63.533	980.241850	73.544	10.011
163	951028	40 48 33.6	38 45 46.2	661.000	980.089502	L3 GPS	7.776	204.791	-55.087	980.241224	80.844	5.758
164	951028	40 49 7.8	38 45 46.2	765.700	980.066564	L3 GPS	8.636	237.091	-63.756	980.240583	71.709	7.953
165	951027	40 49 20.4	38 46 33.6	229.900	980.171718	L3 GPS	12.463	71.795	-19.229	980.242387	13.589	-5.639
166	951027	40 49 43.2	38 46 20.4	197.300	980.181762	L3 GPS	4.048	195.320	-16.507	980.242954	12.910	-3.596
167	951026	40 49 45.0	38 41 46.8	630.300	980.114981	L3 GPS	4.605	199.176	-52.542	980.242999	71.349	18.308
168	951026	40 50 21.6	38 41 43.2	642.800	980.115061	L3 GPS	4.605	199.176	-52.542	980.242999	71.349	18.308
169	951026	40 50 43.2	38 41 51.0	583.300	980.127558	L3 GPS	5.463	188.718	-48.643	980.244446	74.933	21.355
170	951026	40 50 50.4	38 41 15.0	608.900	980.127558	L3 GPS	4.163	188.718	-48.643	980.244446	74.933	21.355
171	951026	40 51 13.2	38 41 24.0	606.900	980.127164	L3 GPS	5.838	188.101	-50.767	980.244625	75.814	25.047
172	951026	40 51 41.4	38 41 33.0	606.900	980.127164	L3 GPS	5.838	188.101	-50.767	980.244625	75.814	25.047
173	951026	40 51 53.4	38 41 43.2	319.700	980.186201	L3 GPS	4.250	149.013	-40.080	980.245893	63.632	23.532
174	951025	40 52 4.2	38 40 37.2	541.200	980.146956	L3 GPS	5.431	199.499	-26.719	980.246191	47.823	21.104
175	951025	40 51 49.2	38 40 25.8	697.400	980.130779	L3 GPS	4.270	167.832	-45.148	980.246460	72.598	27.450
176	951025	40 51 29.4	38 40 18.6	611.000	980.130779	L3 GPS	5.232	189.366	-58.941	980.246087	79.291	28.349
177	951025	40 51 15.6	38 40 34.8	749.900	980.108888	L3 GPS	7.339	216.020	-58.102	980.245594	86.654	28.551
178	951025	40 51 1.8	38 40 46.8	763.400	980.096266	L3 GPS	7.230	232.217	-62.449	980.245594	86.654	28.551
179	951025	40 50 42.6	38 40 58.2	763.400	980.093812	L3 GPS	6.682	236.598	-63.624	980.244908	91.967	28.401
180	951025	40 50 17.4	38 41 3.6	770.400	980.090681	L3 GPS	5.919	236.598	-63.624	980.244431	90.307	26.683
181	951025	40 50 0.6	38 40 6.6	766.100	980.088961	L3 GPS	4.731	238.541	-64.145	980.243804	90.149	26.004
182	951025	40 49 53.4	38 40 31.2	825.500	980.075048	L3 GPS	5.165	237.215	-63.789	980.243387	87.954	24.164
183	951025	40 49 55.2	38 40 57.6	830.500	980.075698	L3 GPS	5.763	255.540	-68.701	980.243208	93.143	24.442
184	951025	40 49 42.0	38 41 9.6	839.300	980.072357	L3 GPS	5.030	257.082	-69.114	980.243252	94.558	25.442
185	951025	40 49 21.6	38 41 33.6	848.900	980.069871	L3 GPS	5.200	259.797	-69.841	980.242924	94.430	24.588
186	951025	40 49 18.0	38 41 33.6	904.700	980.053103	L3 GPS	4.598	262.759	-70.635	980.242417	94.811	24.176
187	951025	40 49 4.8	38 41 54.6	928.500	980.047002	L3 GPS	7.492	279.973	-75.242	980.242328	98.241	22.999
188	951024	40 48 56.4	38 42 15.6	926.400	980.048935	L3 GPS	7.852	287.315	-77.033	980.241999	100.169	22.963
189	951024	40 49 12.6	38 42 33.6	909.100	980.052210	L3 GPS	6.424	286.668	-77.033	980.241791	100.236	23.203
190	951024	40 49 27.0	38 42 51.6	890.800	980.057277	L3 GPS	7.778	281.331	-75.005	980.242193	98.925	23.320
191	951024	40 49 43.2	38 42 56.4	859.300	980.064280	L3 GPS	8.139	272.600	-73.269	980.242551	95.415	22.145
192	951024	40 50 5.4	38 43 1.8	866.900	980.062084	L3 GPS	6.459	265.967	-71.494	980.242954	93.753	22.239
193	951024	40 50 20.4	38 43 10.2	836.000	980.068645	L3 GPS	7.807	288.312	-72.121	980.243506	94.696	22.575
194	951024	40 50 21.0	38 42 41.4	704.100	980.100513	L3 GPS	7.130	258.779	-69.569	980.243879	90.675	21.106
195	951024	40 50 34.8	38 43 9.0	742.000	980.081792	L3 GPS	4.236	218.087	-58.657	980.243894	78.942	20.285
196	951024	40 51 30.6	38 43 17.4	741.100	980.090501	L3 GPS	5.894	242.120	-65.105	980.244237	85.569	20.464
197	951024	40 51 9.6	38 43 9.0	800.500	980.070301	L3 GPS	7.093	229.502	-61.721	980.245624	81.271	19.551
198	951024	40 50 54.0	38 42 57.6	819.500	980.071443	L3 GPS	8.933	247.827	-66.634	980.245102	86.700	20.056
199	951023	40 48 40.2	38 38 46.8	266.400	980.183421	L3 GPS	8.003	253.689	-68.205	980.244714	88.420	20.215
200	951023	40 48 18.6	38 38 57.6	199.000	980.183421	L3 GPS	14.938	64.545	-17.267	980.241388	21.516	4.249
							13.833	62.262	-16.649	980.240851	17.885	1.237

DENSITY = 2.00 (G/CM\*\*3)

ST.NO	OBS.DAY	LATITUDE D M S	LONGITUDE D M S	LEVEL	ABS.G	ETC	TERR.C	F.E.C	B.G.C	NORM.G	ANOM.F	ANOM.B
201	951023	40 48 3.0	38 39 5.4	213.000	980.177522	L3 GPS	14.481	66.581	-17.818	980.240463	18.121	0.303
202	951023	40 47 51.6	38 39 40.2	227.100	980.171301	L3 GPS	15.181	70.931	-18.995	980.240180	17.234	-1.761
203	951023	40 48 22.2	38 40 57.0	606.300	980.111159	L3 GPS	5.520	187.916	-50.551	980.240941	63.654	13.103
204	951023	40 48 6.0	38 40 34.2	401.200	980.145146	L3 GPS	8.534	124.642	-33.508	980.240538	37.784	4.276
205	951020	40 46 32.4	38 38 7.2	1271.600	979.960318	L3 GPS	14.821	373.163	-105.431	980.238211	130.091	24.660
206	951020	40 46 54.0	38 38 1.2	1206.500	979.977777	L3 GPS	13.156	373.079	-100.088	980.238748	125.264	25.176
207	951020	40 47 58.8	38 37 54.0	1010.100	980.025130	L3 GPS	10.695	312.489	-83.934	980.239613	108.701	24.767
208	951020	40 48 19.8	38 37 51.0	807.000	980.073995	L3 GPS	9.690	272.939	-73.360	980.240359	96.908	23.548
209	951019	40 47 37.8	38 45 28.2	840.100	980.054416	L3 GPS	6.067	260.044	-67.172	980.240881	91.724	24.552
210	951019	40 47 20.4	38 45 12.0	858.800	980.050237	L3 GPS	5.953	265.813	-69.908	980.239837	80.690	24.783
211	951019	40 45 51.0	38 42 58.2	1319.000	979.947668	L3 GPS	5.953	265.813	-71.452	980.239404	82.598	11.145
212	951019	40 45 57.6	38 42 33.6	1231.100	979.967955	L3 GPS	9.622	380.669	-109.317	980.237183	128.878	19.561
213	951019	40 46 9.6	38 42 8.4	1129.300	979.991236	L3 GPS	9.622	349.263	-93.745	980.237347	120.899	18.791
214	951019	40 46 24.6	38 41 48.0	1111.500	979.994405	L3 GPS	9.225	349.263	-92.281	980.238018	112.079	18.335
215	951019	40 46 50.4	38 41 36.0	1060.500	980.004954	L3 GPS	10.301	328.772	-88.085	980.238018	110.460	18.179
216	951018	40 47 53.4	38 41 15.6	459.500	980.134067	L3 GPS	7.936	142.627	-38.359	980.238659	106.867	18.783
217	951018	40 47 49.2	38 41 44.4	550.100	980.118827	L3 GPS	7.022	170.578	-45.887	980.240225	44.406	6.047
218	951018	40 47 10.8	38 43 6.6	826.000	980.089519	L3 GPS	7.115	255.694	-48.742	980.239166	56.107	10.220
219	951018	40 47 17.4	38 42 41.4	713.400	980.082794	L3 GPS	7.615	220.956	-68.742	980.239166	83.162	14.419
220	951018	40 46 33.6	38 42 28.0	914.300	980.082794	L3 GPS	7.321	282.935	-59.429	980.239330	72.035	12.607
221	951018	40 46 46.2	38 42 48.0	827.800	980.037872	L3 GPS	7.321	282.935	-76.035	980.238241	89.987	13.952
222	951018	40 47 12.0	38 42 15.0	673.300	980.090594	L3 GPS	6.409	256.249	-68.891	980.238534	82.835	13.944
223	951018	40 47 26.4	38 42 16.8	585.900	980.101287	L3 GPS	7.040	208.585	-56.106	980.239196	67.024	10.918
224	951017	40 47 0.6	38 41 55.8	740.600	980.075260	L3 GPS	8.911	181.622	-48.859	980.239554	58.267	9.498
225	951017	40 47 24.0	38 41 56.4	754.100	980.074680	L3 GPS	7.544	229.348	-61.679	980.238712	73.906	12.227
226	951017	40 47 18.6	38 41 30.6	719.700	980.081721	L3 GPS	8.367	233.512	-62.796	980.239494	77.066	14.259
227	951017	40 47 18.6	38 40 25.2	262.500	980.081721	L3 GPS	7.776	222.900	-59.949	980.239494	72.947	12.998
228	951017	40 46 54.0	38 40 18.6	284.100	980.163963	L3 GPS	11.875	81.852	-21.949	980.239360	17.330	-4.619
229	951017	40 46 27.6	38 40 9.6	292.400	980.163963	L3 GPS	12.479	88.516	-23.751	980.238748	19.160	-4.592
230	951017	40 46 10.2	38 39 32.4	358.900	980.149280	L3 GPS	13.554	91.076	-24.443	980.238092	18.222	-6.221
231	951017	40 46 42.6	38 39 49.8	796.000	980.054741	L3 GPS	9.143	219.969	-29.986	980.237660	25.659	-4.327
232	951017	40 45 41.4	38 40 18.6	697.300	980.071317	L3 GPS	10.799	111.592	-59.163	980.238465	68.737	9.575
233	951017	40 45 5.4	38 41 46.2	341.200	980.155260	L3 GPS	10.032	215.989	-66.262	980.237540	73.672	7.410
234	951016	40 47 42.6	38 40 14.4	486.100	980.126712	L3 GPS	9.244	106.121	-58.094	980.238944	60.372	2.278
235	951016	40 47 3.0	38 40 40.2	570.800	980.109245	L3 GPS	8.511	150.894	-40.570	980.239956	30.679	2.168
236	951016	40 46 33.0	38 40 46.2	551.600	980.108870	L3 GPS	7.499	176.964	-47.606	980.239002	46.339	5.768
237	951016	40 45 58.2	38 41 0.6	770.500	980.061339	L3 GPS	7.577	171.041	-46.012	980.239002	54.706	7.100
238	951016	40 46 10.2	38 40 39.6	703.800	980.076234	L3 GPS	8.682	171.572	-64.153	980.237362	71.232	3.250
239	951016	40 45 34.8	38 40 40.2	547.200	980.100726	L3 GPS	7.892	217.995	-58.632	980.237660	64.461	7.078
240	951016	40 45 44.4	38 40 40.2	391.600	980.126632	L3 GPS	9.360	169.683	-45.646	980.236780	42.989	-2.658
241	951016	40 45 49.8	38 41 7.2	359.700	980.136316	L3 GPS	14.896	121.680	-32.709	980.237019	26.190	-6.519
242	951014	40 47 11.4	38 44 32.0	1066.700	980.004525	L1 GPS	12.887	111.839	-30.053	980.237153	23.889	-6.164
243	951014	40 46 50.4	38 44 2.4	1141.900	979.987974	L1 GPS	9.070	329.951	-88.595	980.239181	104.365	15.770
244	951014	40 46 4.2	38 44 22.8	1203.000	979.975258	L1 GPS	9.780	353.150	-94.781	980.239002	111.003	17.122
245	951014	40 46 28.8	38 44 43.8	1260.600	979.961845	L1 GPS	11.202	372.000	-99.801	980.238659	119.801	20.000
246	951014	40 46 10.2	38 43 29.4	1327.800	979.946233	L1 GPS	10.293	389.770	-104.529	980.238122	123.785	19.257
247	951014	40 45 55.8	38 43 27.6	1381.500	979.933468	L1 GPS	11.489	410.501	-110.039	980.237660	130.564	20.525
248	951014	40 45 30.6	38 43 26.4	1482.900	979.909034	L1 GPS	12.176	427.068	-114.437	980.237302	135.409	20.972
249	951014						14.086	458.350	-122.732	980.236676	144.793	22.062

ST.NO	OBS-DAY	LATITUDE D. M. S	LONGITUDE D. M. S	LEVEL	ABS. G	ETC	TERR. C	F. E. C	B. G. C	NORM. C	ANOM. F	ANOM. B
251	9511 1	40 50 36.6	38 44 3.0	738.400	980.090022	L1 GPS	5.910	228.669	-61.497	980.244282	80.320	18.823
252	9511 1	40 50 41.4	38 44 30.6	650.600	980.109445	L1 GPS	5.140	201.582	-54.225	980.244401	71.767	17.542
253	951031	40 50 59.4	38 44 55.2	651.800	980.107142	L1 GPS	5.791	201.953	-54.324	980.244848	70.038	15.714
254	951031	40 51 26.4	38 45 15.0	595.500	980.119568	L1 GPS	5.561	184.584	-49.655	980.245520	64.192	14.537
255	951031	40 51 0.6	38 44 30.0	560.400	980.127727	L1 GPS	5.049	173.755	-66.742	980.244878	61.653	14.911
256	951031	40 51 14.4	38 44 4.2	413.600	980.157877	L1 GPS	5.920	128.467	-34.540	980.245221	47.043	12.503
257	951031	40 52 19.2	38 44 4.8	681.900	980.102125	L3 GPS	6.957	211.239	-56.819	980.246833	73.488	16.669
258	951031	40 52 21.0	38 43 21.6	792.200	980.078694	L3 GPS	9.750	245.266	-65.948	980.246877	86.833	20.885
259	951031	40 52 27.0	38 42 49.8	641.000	980.115736	L1 GPS	6.779	198.621	-53.429	980.247027	74.110	20.681
260	951031	40 52 7.8	38 42 13.2	534.500	980.143875	L1 GPS	4.457	165.765	-44.592	980.246549	67.549	22.957
261	951031	40 51 49.2	38 44 39.0	347.900	980.172632	L3 GPS	4.867	108.198	-29.069	980.246087	39.611	10.541
262	9511 1	40 48 42.6	38 43 48.6	668.000	980.098019	L3 GPS	5.996	206.950	-55.667	980.241448	69.517	13.850
263	9511 2	40 48 55.8	38 41 13.2	839.000	980.069648	L3 GPS	5.479	259.704	-69.817	980.241776	93.055	23.238
264	9511 2	40 48 36.0	38 41 30.6	559.300	980.121011	L3 GPS	7.776	173.416	-46.651	980.241284	60.919	14.268
265	9511 2	40 48 13.2	38 40 0.	586.700	980.111791	L3 GPS	7.747	181.869	-48.925	980.240717	60.690	11.765