

Appendix 22 List of soil geochemical samples in Block C

Sample List for Soil Geochemistry

Ser. No.	Sample No.	Coordinates		Rock Name	Geolo. Unit	Horizon of Soil	Depth (cm)	Color	Soil Profile (cm)				Vegetation				
		X	Y						0	100	G *1	S *2		T *3	H *4		
1	C05 10 0000	540145	8946298	Alluvial deposits	Qa	B	100	B					R	C	F	D	Primary
2	10 0100	540145	8946398	Alluvial deposits	Qa	B	100	LG					R	C	F	D	Secondary
3	10 0200	540145	8946498	Bi-granite	Grillb	B	100	B					R	C	F	D	Secondary
4	10 0300	540145	8946598	Bi-granite	Grillb	B	100	GB					R	C	F	D	Secondary
5	10 0400	540145	8946698	Alluvial deposits	Qa	B	100	LG					R	C	F	D	Secondary
6	10 0500	540145	8946798	Alluvial deposits	Qa	B	100	LG					R	C	F	D	Secondary
7	10 0600	540145	8946898	Alluvial deposits	Qa	B	100	LG					R	C	F	D	Secondary
8	10 0700	540145	8946998	Alluvial deposits	Qa	B	100						R	S	S	D	Secondary
9	10 0800	540145	8947098	Alluvial deposits	Qa	B	100	Y					R	C	F	D	Primary
10	10 0900	540145	8947198	Acidic volcanic rocks	Puiv	B	100	Y					R	C	F	D	Primary
11	10 1000	540145	8947298	Acidic volcanic rocks	Puiv	B	100	Y					F	C	F	D	Primary
12	10 1100	540145	8947398	Acidic volcanic rocks	Puiv	B	100	YB					F	C	F	D	Primary
13	10 1200	540145	8947498	Acidic volcanic rocks	Puiv	B	100	Y					M	C	R	D	Primary
14	10 1300	540145	8947598	Acidic volcanic rocks	Puiv	B	100	YB					R	C	M	D	Primary
15	10 1400	540145	8947698	Acidic volcanic rocks	Puiv		100										
16	10 1500	540145	8947798	Acidic volcanic rocks	Puiv	B	100	Y					R	S	M	D	Primary
17	10 1600	540145	8947898	Acidic volcanic rocks	Puiv	B	100	Y					F	S	F	D	Primary
18	10 1700	540145	8947998	Acidic volcanic rocks	Puiv	B	100	Y					R	S	F	D	Primary
19	10 1800	540145	8948098	Bi-granite	Grillb	B	100	YB					R	C	S	D	Primary
20	10 1900	540145	8948198	Bi-granite	Grillb	B	100	R					M	C	F	D	Primary
21	10 2000	540145	8948298	Bi-granite	Grillb	B	100	R					M	C	F	D	Primary
22	10 2100	540145	8948398	Bi-granite	Grillb	B	100	RB					M	C	F	D	Primary
23	10 2200	540145	8948498	Bi-granite	Grillb	B	100	Y					M	C	F	D	Primary
24	10 2300	540145	8948598	Bi-granite	Grillb	B	100	YB					M	C	F	D	Primary
25	10 2400	540145	8948698	Bi-granite	Grillb	B	100	YB					R	C	F	D	Primary
26	10 2500	540145	8948798	Alluvial deposits	Qa	B	100	LB					F	S	M	D	Primary
27	10 2600	540145	8948898	Bi-granite	Grillb	B	100	YB					F	C	F	D	Primary
28	10 2700	540145	8948998	Bi-granite	Grillb	B	100	YB					M	C	F	D	Primary
29	10 2800	540145	8949098	Bi-granite	Grillb	B	100	YB					M	C	F	D	Primary
30	10 2900	540145	8949198	Bi-granite	Grillb	B	100	YB					F	S	M	D	Primary
31	10 3000	540145	8949298	Bi-granite	Grillb	B	100	YB					M	C	M	D	Primary
32	10 3100	540145	8949398	Bi-granite	Grillb	B	100	DR					M	C	F	D	Secondary
33	10 3200	540145	8949498	Bi-granite	Grillb	B	100	DR					M	S	F	D	Secondary
34	10 3300	540145	8949598	Bi-granite	Grillb	B	100	RB					M	C	F	D	Secondary
35	10 3400	540145	8949698	Bi-granite	Grillb	B	100	RB					M	C	F	D	Secondary
36	10 3500	540145	8949798	Bi-granite	Grillb	B	100	DR					R	C	F	D	Secondary
37	10 3600	540145	8949898	Bi-granite	Grillb	B	100	R					R	C	F	D	Secondary
38	10 3700	540145	8949998	Bi-granite	Grillb	B	100	YB					R	S	F	D	Secondary
39	10 3800	540145	8950098	Bi-granite	Grillb	B	100	YB					F	C	F	D	Secondary
40	10 3900	540145	8950198	Bi-granite	Grillb	B	100	YB					M	C	F	D	Secondary
41	10 4000	540145	8950298	Alluvial deposits	Qa	B	100	YB					F	C	F	D	Secondary
42	10 4100	540145	8950398	Bi-granite	Grillb	B	100	YB					M	C	F	D	Secondary
43	10 4200	540145	8950498	Bi-granite	Grillb	B	100	YB					M	C	F	D	Secondary
44	10 4300	540145	8950598	Bi-granite	Grillb	B	100	Y					M	C	F	D	Secondary
45	10 4400	540145	8950698	Bi-granite	Grillb	B	100	Y					F	C	F	D	Secondary
46	10 4500	540145	8950798	Bi-granite	Grillb	B	100	YB					M	C	F	D	Secondary
47	C05 20 0000	540345	8946298	Bi-granite	Grillb	B	100	LB					R	C	M	D	Primary
48	20 0100	540345	8946398	Bi-granite	Grillb	B	100	LB					R	C	M	D	Primary
49	20 0200	540345	8946498	Bi-granite	Grillb	B	100	LB					R	C	M	D	Primary
50	20 0300	540345	8946598	Alluvial deposits	Qa		100	G					R	C	F	D	Primary
51	20 0400	540345	8946698	Bi-granite	Grillb	B	100	LB					R	C	F	D	Primary
52	20 0500	540345	8946798	Bi-granite	Grillb	B	100	YB					R	C	F	D	Primary
53	20 0600	540345	8946898	Bi-granite	Grillb	B	100	YB					R	C	F	D	Primary
54	20 0700	540345	8946998	Acidic volcanic rocks	Puiv	B	100	YB					R	C	F	D	Primary
55	20 0800	540345	8947098	Acidic volcanic rocks	Puiv		100	Y									
56	20 0900	540345	8947198	Alluvial deposits	Qa	B	100	YB					R	C	F	D	Secondary
57	20 1000	540345	8947298	Acidic volcanic rocks	Puiv	B	100	YB					R	C	F	D	Secondary
58	20 1100	540345	8947398	Acidic volcanic rocks	Puiv	B	100	YB					R	C	F	D	Secondary
59	20 1200	540345	8947498	Acidic volcanic rocks	Puiv	B	100	YB					R	C	F	D	Secondary
60	20 1300	540345	8947598	Acidic volcanic rocks	Puiv	B	100	YB					R	C	F	D	Secondary

\*1:Gravel; many(M),few(F),rare or none(R). \*2:Grain size; sandy(S),clay(S). \*3:Topography; steep(S),moderate(M),flat(F). \*4:Humidity; dry(D),wet(W)

B:brown, G:grey, R:red, Y:yellow, W:white, L:light, D:dark gray □ A layer ▣ A/B layer ■ B layer ▤ C layer

Sample List for Soil Geochemistry

Ser. No.	Sample No.	Coordinates		Rock Name	Geolo. Unit	Horizon of Soil	Depth (cm)	Color	Soil Profile (cm)		G. *1	S. *2	T. *3	H. *4	Vegetation
		X	Y						0	100					
61	C05 20 1400	540345	8947698	Acidic volcanic rocks	Puiv	B	100	YB			R	C	F	D	Primary
62	20 1500	540345	8947798	Bi-granite	Grillb	B	100	YB			F	S	F	D	Primary
63	20 1600	540345	8947898	Aplite	Ap	B	100	RB			F	S	M	D	Primary
64	20 1700	540345	8947998	Aplite	Ap	B	100	RB			R	C	S	D	Primary
65	20 1800	540345	8948098	Bi-granite	Grillb	B	100	RB			R	C	M	D	Primary
66	20 1900	540345	8948198	Bi-granite	Grillb	B	100	RB			R	C	M	D	Primary
67	20 2000	540345	8948298	Bi-granite	Grillb	B	100	RB			F	C	F	D	Primary
68	20 2100	540345	8948398	Bi-granite	Grillb	B	100	RB			F	C	F	D	Primary
69	20 2200	540345	8948498	Bi-granite	Grillb	B	100	YB			R	S	M	D	Primary
70	20 2300	540345	8948598	Bi-granite	Grillb	B	100	YB			R	S	S	D	Primary
71	20 2400	540345	8948698	Bi-granite	Grillb	B	100	YB			R	S	S	D	Primary
72	20 2500	540345	8948798	Bi-granite	Grillb	B	100	RB			R	C	F	D	Primary
73	20 2600	540345	8948898	Bi-granite	Grillb	B	100	R			R	C	F	D	Primary
74	20 2700	540345	8948998	Bi-granite	Grillb	B	100	R			R	C	F	D	Primary
75	20 2800	540345	8949098	Bi-granite	Grillb	B	100	R			R	C	F	D	Primary
76	20 2900	540345	8949198	Bi-granite	Grillb	B	100	R			R	C	F	D	Primary
77	20 3000	540345	8949298	Bi-granite	Grillb	B	100	RB			F	C	F	D	Secondary
78	20 3100	540345	8949398	Bi-granite	Grillb	B	100	YB			R	S	F	D	Secondary
79	20 3200	540345	8949498	Alluvial deposits	Qa	Sand	100	YB			R	S	M	D	Secondary
80	20 3300	540345	8949598	Bi-granite	Grillb	B	100	YB			R	S	F	D	Secondary
81	20 3400	540345	8949698	Alluvial deposits	Qa	Sand	100	YB			R	S	F	D	Secondary
82	20 3500	540345	8949798	Bi-granite	Grillb	B	100	YB			F	S	F	D	Secondary
83	20 3600	540345	8949898	Bi-granite	Grillb	B	100	YB			F	S	M	D	Secondary
84	20 3700	540345	8949998	Bi-granite	Grillb	B	100	RB			R	C	F	D	Secondary
85	20 3800	540345	8950098	Bi-granite	Grillb	B	100	RB			M	C	F	D	Secondary
86	20 3900	540345	8950198	Bi-granite	Grillb	B	100	YB			F	C	F	D	Secondary
87	20 4000	540345	8950298	Bi-granite	Grillb	B	100	RB			F	C	F	D	Secondary
88	20 4100	540345	8950398	Bi-granite	Grillb	B	100	RB			F	C	M	D	Secondary
89	20 4200	540345	8950498	Aplite	Ap	B	100	RB			F	S	S	D	Secondary
90	20 4300	540345	8950598	Bi-granite	Grillb	B	100	YB			R	S	M	D	Secondary
91	20 4400	540345	8950698	Bi-granite	Grillb	B	100	YB			R	S	M	D	Secondary
92	20 4500	540345	8950798	Bi-granite	Grillb	Sand	100	G			R	S	M	W	Secondary
93	C05 30 0000	540545	8946298	Bi-granite	Grillb	B	100	LB			R	C	F	D	Primary
94	30 0100	540545	8946398	Bi-granite	Grillb	B	100	LB			R	C	F	D	Primary
95	30 0200	540545	8946498	Bi-granite	Grillb	B	100	LB			R	C	M	D	Primary
96	30 0300	540545	8946598	Bi-granite	Grillb	B	100	LB			R	C	M	D	Primary
97	30 0400	540545	8946698	Acidic volcanic rocks	Puiv	B	100	LB			R	C	M	D	Primary
98	30 0500	540545	8946798	Acidic volcanic rocks	Puiv	B	100	LB			R	C	M	D	Primary
99	30 0600	540545	8946898	Acidic volcanic rocks	Puiv	B	100	YB			R	C	M	D	Primary
100	30 0700	540545	8946998	Acidic volcanic rocks	Puiv	B	100	YB			R	C	F	D	Secondary
101	30 0800	540545	8947098	Acidic volcanic rocks	Puiv	B	100	YB			R	C	F	D	Secondary
102	30 0900	540545	8947198	Acidic volcanic rocks	Puiv	B	100	Y			R	S	M	W	
103	30 1000	540545	8947298	Alluvial deposits	Qa	AB	100	GW			R	C	F	W	
104	30 1100	540545	8947398	Alluvial deposits	Qa	B	100	GY			R	S	M	D	
105	30 1200	540545	8947498	Bi-granite	Grillb	B	100	Y			F	S	S	D	
106	30 1300	540545	8947598	Bi-granite	Grillb	B	100	YR			F	S	S	D	
107	30 1400	540545	8947698	Bi-granite	Grillb	B	100	Y			F	S	S	D	
108	30 1500	540545	8947798	Bi-granite	Grillb	B	100	YR			R	S	M	D	
109	30 1600	540545	8947898	Bi-granite	Grillb	B	100	GR			R	S	M	D	
110	30 1700	540545	8947998	Bi-granite	Grillb	B	100	RG			R	S	F	D	
111	30 1800	540545	8948098	Bi-granite	Grillb	B	100	GR			R	S	F	D	
112	30 1900	540545	8948198	Bi-granite	Grillb	B	100	GR			F	S	M	D	
113	30 2000	540545	8948298	Bi-granite	Grillb	B	100	G			F	S	M	D	
114	30 2100	540545	8948398	Bi-granite	Grillb	B	100	GW			R	S	M	D	
115	30 2200	540545	8948498	Bi-granite	Grillb	B	100	R			R	S	M	D	
116	30 2300	540545	8948598	Bi-granite	Grillb	B	100	YB			R	C	F	D	Primary
117	30 2400	540545	8948698	Bi-granite	Grillb	B	100	RB			F	C	M	D	Primary
118	30 2500	540545	8948798	Bi-granite	Grillb	B	100	RB			R	C	F	D	Primary
119	30 2600	540545	8948898	Bi-granite	Grillb	B	100	RB			R	C	F	D	Primary
120	30 2700	540545	8948998	Bi-granite	Grillb	B	100	RB			R	C	F	D	Primary

\*1: Gravel; many(M), few(F), rare or none(R). \*2: Grain size; sandy(S), clay(S). \*3: Topography; steep(S), moderate(M), flat(F). \*4: Humidity; dry(D), wet(W)

B: brown, G: gley, R: red, Y: yellow, W: white, L: light, D: dark gray □ A layer ▣ A/B layer ■ B layer ▤ C layer



Sample List for Soil Geochemistry

Ser. No.	Sample No.	Coordinates		Rock Name	Geolo. Unit	Horizon of Soil	Depth (cm)	Color	Soil Profile (cm)	G. *1	S. *2	T. *3	H. *4	Vegetation
		X	Y											
121	C05 30 2800	540545	8949098	Bi-granite	Grillb	B	100	RB		R	C	F	D	Primary
122	30 2900	540545	8949198	Bi-granite	Grillb	B	100	RB		R	C	F	D	Primary
123	30 3000	540545	8949298	Bi-granite	Grillb	B	100	RB		R	C	F	D	Primary
124	30 3100	540545	8949398	Bi-granite	Grillb	AB	100	RB		F	C	M	D	Primary
125	30 3200	540545	8949498	Bi-granite	Grillb	B	100	YB		F	C	M	D	Primary
126	30 3300	540545	8949598	Bi-granite	Grillb	B	100	YB		M	C	M	D	Primary
127	30 3400	540545	8949698	Bi-granite	Grillb	AB	100	YB		M	C	M	D	Primary
128	30 3500	540545	8949798	Bi-granite	Grillb	B	100	RB		R	C	S	D	Primary
129	30 3600	540545	8949898	Bi-granite	Grillb	B	100	LB		F	C	M	D	Primary
130	30 3700	540545	8949998	Bi-granite	Grillb	B	100	LB		F	C	M	D	Primary
131	30 3800	540545	8950098	Bi-granite	Grillb	B	100	YB		F	C	F	D	Primary
132	30 3900	540545	8950198	Bi-granite	Grillb	B	100	RB		R	C	F	D	Secondary
133	30 4000	540545	8950298	Bi-granite	Grillb	B	100	LB		R	C	F	D	Secondary
134	30 4100	540545	8950398	Bi-granite	Grillb	B	100	RB		R	C	F	D	Secondary
135	30 4200	540545	8950498	Bi-granite	Grillb	B	100	RB		R	C	F	D	Secondary
136	30 4300	540545	8950598	Bi-granite	Grillb	B	100	YB		R	C	M	D	Secondary
137	30 4400	540545	8950698	Bi-granite	Grillb	Sand	100	LB		R	S	M	D	Primary
138	30 4500	540545	8950798	Bi-granite	Grillb	B	100	YB		F	C	M	D	Secondary
139	C05 40 0000	540745	8946298	Alluvial deposits	Qa	AB	100	G		R	S	F	D	Glass
140	40 0100	540745	8946398	Alluvial deposits	Qa	AB	100	LB		R	S	M	D	Secondary
141	40 0200	540745	8946498	Acidic volcanic rocks	Puiv	B	100	YB		R	S	M	D	Secondary
142	40 0300	540745	8946598	Acidic volcanic rocks	Puiv	B	100	YB		F	C	F	D	Secondary
143	40 0400	540745	8946698	Acidic volcanic rocks	Puiv	B	100	LB		R	S	F	D	Secondary
144	40 0500	540745	8946798	Acidic volcanic rocks	Puiv	B	100	LB		R	S	F	D	Secondary
145	40 0600	540745	8946898	Acidic volcanic rocks	Puiv	B	100	B		R	C	F	D	Secondary
146	40 0700	540745	8946998	Acidic volcanic rocks	Puiv	B	100	DB		M	C	M	D	Secondary
147	40 0800	540745	8947098	Acidic volcanic rocks	Puiv	B	100	B		R	C	F	D	Secondary
148	40 0900	540745	8947198	Bi-granite	Grillb	B	100	LB		R	C	M	D	Secondary
149	40 1000	540745	8947298	Bi-granite	Grillb	B	100	LB		R	C	M	D	Secondary
150	40 1100	540745	8947398	Alluvial deposits	Qa	Sand	100	G		F	S	F	W	Secondary
151	40 1200	540745	8947498	Bi-granite	Grillb	B	100	B		F	C	F	D	Secondary
152	40 1300	540745	8947598	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
153	40 1400	540745	8947698	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
154	40 1500	540745	8947798	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
155	40 1600	540745	8947898	Bi-granite	Grillb	B	100	RB		R	C	M	D	Secondary
156	40 1700	540745	8947998	Bi-granite	Grillb	B	100	DB		R	C	F	D	Secondary
157	40 1800	540745	8948098	Bi-granite	Grillb	B	100	B		F	C	M	D	Secondary
158	40 1900	540745	8948198	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
159	40 2000	540745	8948298	Bi-granite	Grillb	B	100	LB		F	C	F	D	Secondary
160	40 2100	540745	8948398	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
161	40 2200	540745	8948498	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
162	40 2300	540745	8948598	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
163	40 2400	540745	8948698	Bi-granite	Grillb	B	100	B		R	C	F	M	Secondary
164	40 2500	540745	8948798	Bi-granite	Grillb	B	100	B		F	C	F	D	Secondary
165	40 2600	540745	8948898	Bi-granite	Grillb	B	100	RB		R	C	F	D	Secondary
166	40 2700	540745	8948998	Bi-granite	Grillb	B	100	RB		R	C	F	D	Secondary
167	40 2800	540745	8949098	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
168	40 2900	540745	8949198	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
169	40 3000	540745	8949298	Bi-granite	Grillb	B	100	B		R	C	F	D	Secondary
170	40 3100	540745	8949398	Bi-granite	Grillb	B	100	B		R	C	F	D	Glass
171	40 3200	540745	8949498	Bi-granite	Grillb	B	100	B		R	C	S	D	Glass
172	40 3300	540745	8949598	Alluvial deposits	Qa	Sand	100	BG		F	S	S	D	Glass
173	40 3400	540745	8949698	Alluvial deposits	Qa	B	100	B		R	C	M	D	Secondary
174	40 3500	540745	8949798	Bi-granite	Grillb	B	100	B		F	C	M	D	Secondary
175	40 3600	540745	8949898	Bi-granite	Grillb	B	100	B		F	C	M	D	Secondary
176	40 3700	540745	8949998	Aplite	Ap	B	100	B		F	C	F	D	Secondary
177	40 3800	540745	8950098	Bi-granite	Grillb	B	100	B		F	C	F	D	Secondary
178	40 3900	540745	8950198	Bi-granite	Grillb	B	100	YB		F	C	F	D	Secondary
179	40 4000	540745	8950298	Bi-granite	Grillb	AB	100	YB		F	S	M	D	Secondary
180	40 4100	540745	8950398	Bi-granite	Grillb	B	100	YB		R	C	F	D	Secondary

\*1:Gravel; many(M),few(F),rare or none(R). \*2:Grain size; sandy(S),clay(S). \*3:Topography; steep(S),moderate(M),flat(F). \*4:Humidity; dry(D),wet(W)

B:brown, G:grey, R:red, Y:yellow, W:white, L:light, D:dark gray □ A layer ▣ A/B layer ■ B layer ▤ C layer

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		X	Y						0	100	G. *1	S. *2		T. *3	H. *4		
181	C05 40 4200	540745	8950498	Bi-granite	Grillb	B	100	B					R	C	F	D	Secondary
182	40 4300	540745	8950598	Bi-granite	Grillb	B	100	B					F	C	F	D	Secondary
183	40 4400	540745	8950698	Alluvial deposits	Qa	Sand	100	YG					F	S	F	W	Glass
184	40 4500	540745	8950798	Bi-granite	Grillb	B	100	LB					F	C	M	D	Secondary
185	C05 50 0000	540945	8946298	Acidic volcanic rocks	Puiv	B	100	RB					M	S	M	D	Secondary
186	50 0100	540945	8946398	Acidic volcanic rocks	Puiv	B	100	LB					R	S	M	D	Glass
187	50 0200	540945	8946498	Alluvial deposits	Qa	AB	100	G					F	S	M	W	Glass
188	50 0300	540945	8946598	Alluvial deposits	Qa	B	100	YB					R	C	M	D	Glass
189	50 0400	540945	8946698	Acidic volcanic rocks	Puiv	B	100	YB					R	C	F	D	Secondary
189	50 0400	540945	8946698	Acidic volcanic rocks	Puiv	B	100	YB					R	C	F	D	Secondary
190	50 0500	540945	8946798	Acidic volcanic rocks	Puiv	B	100	RB					R	C	F	D	Secondary
191	50 0600	540945	8946898	Acidic volcanic rocks	Puiv	B	100	LB					R	S	F	D	Secondary
192	50 0700	540945	8946998	Bi-granite	Grillb	B	100	LB					R	C	M	D	Secondary
193	50 0800	540945	8947098	Bi-granite	Grillb	B	100	LB					R	S	M	D	Secondary
194	50 0900	540945	8947198	Bi-granite	Grillb	AB	100	LB					F	S	M	D	Secondary
195	50 1000	540945	8947298	Bi-granite	Grillb	B	100	LB					R	S	M	D	Secondary
196	50 1100	540945	8947398	Bi-granite	Grillb	B	100	RB					R	C	F	D	Secondary
197	50 1200	540945	8947498	Alluvial deposits	Qa	B	100	LB					R	S	M	D	Secondary
198	50 1300	540945	8947598	Alluvial deposits	Qa	AB	100	LB					F	S	M	D	Secondary
199	50 1400	540945	8947698	Alluvial deposits	Qa	AB	100	LB					F	S	M	D	Secondary
200	50 1500	540945	8947798	Bi-granite	Grillb	B	100	RB					F	C	S	D	Secondary
201	50 1600	540945	8947898	Bi-granite	Grillb	B	100	RB					F	S	M	D	Secondary
202	50 1700	540945	8947998	Bi-granite	Grillb	B	100	RB					F	C	F	D	Secondary
203	50 1800	540945	8948098	Bi-granite	Grillb	B	100	RB					F	C	F	D	Secondary
204	50 1900	540945	8948198	Bi-granite	Grillb	B	100	RB					R	C	F	D	Secondary
205	50 2000	540945	8948298	Bi-granite	Grillb	B	100	RB					R	C	F	D	Secondary
206	50 2100	540945	8948398	Bi-granite	Grillb	B	100	RB					R	C	F	D	Secondary
207	50 2200	540945	8948498	Bi-granite	Grillb	B	100	RB					R	C	F	D	Secondary
208	50 2300	540945	8948598	Bi-granite	Grillb	B	100	LB					M	S	M	D	Secondary
209	50 2400	540945	8948698	Bi-granite	Grillb	B	100	LB					F	S	S	D	Secondary
210	50 2500	540945	8948798	Bi-granite	Grillb	B	100	B					M	C	M	D	Primary
211	50 2600	540945	8948898	Bi-granite	Grillb	B	100	RB					R	C	F	D	Primary
212	50 2700	540945	8948998	Bi-granite	Grillb	B	100	RB					M	C	F	D	Primary
213	50 2800	540945	8949098	Bi-granite	Grillb	B	100	RB					M	C	F	D	Primary
214	50 2900	540945	8949198	Bi-granite	Grillb	B	100	R					R	C	F	D	Primary
215	50 3000	540945	8949298	Bi-granite	Grillb	B	100	RB					M	C	F	D	Primary
216	50 3100	540945	8949398	Bi-granite	Grillb	B	100	RB					M	S	F	D	Secondary
217	50 3200	540945	8949498	Bi-granite	Grillb	B	100	YR					F	S	M	D	Secondary
218	50 3300	540945	8949598	Alluvial deposits	Qa	Sand	100	LB					M	S	F	D	Secondary
219	50 3400	540945	8949698	Alluvial deposits	Qa	B	100	YR					M	C	M	D	Primary
220	50 3500	540945	8949798	Bi-granite	Grillb	B	100	DR					M	C	M	D	Primary
221	50 3600	540945	8949898	Bi-granite	Grillb	B	100	DR					M	C	M	D	Primary
222	50 3700	540945	8949998	Bi-granite	Grillb	B	100	R					R	C	F	D	Primary
223	50 3800	540945	8950098	Bi-granite	Grillb	B	100	YB					R	S	F	D	Primary
224	50 3900	540945	8950198	Bi-granite	Grillb	B	100	YB					M	S	F	D	Primary
225	50 4000	540945	8950298	Bi-granite	Grillb	B	100	YB					F	C	F	D	Primary
226	50 4100	540945	8950398	Bi-granite	Grillb	B	100	YB					F	C	F	D	Primary
227	50 4200	540945	8950498	Bi-granite	Grillb	B	100	YB					F	S	F	D	Secondary
228	50 4300	540945	8950598	Bi-granite	Grillb	B	100	RB					M	S	F	D	Secondary
229	50 4400	540945	8950698	Alluvial deposits	Qa	B	100	RB					M	S	F	D	Secondary
230	50 4500	540945	8950798	Bi-granite	Grillb	B	100	YB					R	C	M	D	Primary
231	C06 10 0000	541345	8946298	Bi-granite	Grillb	B	100	B					R	C	F	D	Secondary
232	10 0100	541345	8946398	Alluvial deposits	Qa	B	100	YB					R	C	F	D	Secondary
233	10 0200	541345	8946498	Alluvial deposits	Qa	B	100	B					R	C	F	D	Secondary
234	10 0300	541345	8946598	Alluvial deposits	Qa	B	100	B					R	S	F	D	Secondary
235	10 0400	541345	8946698	Alluvial deposits	Qa	B	100	YB					R	S	F	D	Secondary
236	10 0500	541345	8946798	Bi-granite	Grillb	B	100	YB					R	C	F	D	Glass
237	10 0600	541345	8946898	Terrace deposits	Qt	B	100	B					R	C	F	D	Glass
238	10 0700	541345	8946998	Terrace deposits	Qt	B	100	B					M	C	F	D	Glass
239	10 0800	541345	8947098	Terrace deposits	Qt	B	100	B					M	C	F	D	Glass
240	10 0900	541345	8947198	Aplite	Ap	B	100	LB					M	S	F	D	Secondary

\*1:Gravel; many(M),few(F),rare or none(R). \*2:Grain size; sandy(S),clay(S). \*3:Topography; steep(S),moderate(M),flat(F). \*4:Humidity; dry(D),wet(W)

B:brown, G:grey, R:red, Y:yellow, W:white, L:light, D:dark gray □ A layer ▨ A/B layer ■ B layer ▩ C layer