

Appendix 36 List of soil geochemical samples in Block G

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					
1	G01 09100	679702	8902150	Alluvial deposits	Qa	A	100	BG			R	S	F	W	Secondary
2	09200	679702	8902250	Alluvial deposits	Qa	A	100	BG			R	S	F	W	Secondary
3	09300	679702	8902350	Alluvial deposits	Qa	A	100	BG			R	S/C	F	W	Secondary
4	09400	679702	8902450	Alluvial deposits	Qa	A	100	BG			R	C	F	W	Secondary
5	09500	679702	8902550	Alluvial deposits	Qa	A	100	BG			R	S/C	F	W	Secondary
6	09600	679702	8902650	Alluvial deposits	Qa	B	100	YB			R	C	F	W	Secondary
7	09700	679702	8902750	Alluvial deposits	Qa	B	100	YB			R	C	F	W	Primary
8	09800	679702	8902850	Bi-granite	Pxgg	B	100	YB			R	C/S	F	W	Primary
9	09900	679702	8902950	Bi-granite	Pxgg	A	100	BG			R	S	F	W	Primary
10	10000	679702	8903050	Alluvial deposits	Qa	A	100	WG			R	C	F	W	Primary
11	10100	679702	8903150	Alluvial deposits	Qa	A	100	WG			R	C	F	W	Primary
12	10200	679702	8903250	Alluvial deposits	Qa	A	100	WG			R	C	F	W	Primary
13	10300	679702	8903350	Alluvial deposits	Qa	B	100	RB			R	C	F	W	Primary
14	10400	679702	8903450	Bi-granite	Pxgg	B	100	DB			R	C	F	W	Primary
15	10500	679702	8903550	Bi-granite	Pxgg	B	100	DR			R	C	F	W	Primary
16	10600	679702	8903650	Bi-granite	Pxgg	B	100	DR			R	C	F	W	Primary
17	10700	679702	8903750	Bi-granite	Pxgg	B	100	DR			R	C	F	W	Primary
18	10800	679702	8903850	Bi-granite	Pxgg	B	100	DR			R	C	F	W	Primary
19	10900	679702	8903950	Diabase	Di	B	100	DR			R	C	F	W	Primary
20	11000	679702	8904050	Bi-granite	Pxgg	B	100	DR			R	C	F	W	Primary
21	11100	679702	8904150	Bi-granite	Pxgg	A	100	GB			R	C	F	W	Primary
22	11200	679702	8904250	Alluvial deposits	Qa	A	100	GB			R	C	F	W	Primary
23	11300	679702	8904350	Alluvial deposits	Qa	A	100	GB			R	C	F	W	Primary
24	11400	679702	8904450	Alluvial deposits	Qa	A	100	BG			R	C	F	W	Primary
25	11500	679702	8904550	Alluvial deposits	Qa	A	100	BG			R	C	F	W	Primary
26	11600	679702	8904650	Alluvial deposits	Qa	A	100	G			R	C	F	W	Primary
27	11700	679702	8904750	Alluvial deposits	Qa	B	100	G			R	C	F	D	Primary
28	11800	679702	8904850	Alluvial deposits	Qa	B	100	G			R	C	F	D	Primary
29	11900	679702	8904950	Alluvial deposits	Qa	B	100	G			R	C	F	W	Primary
30	12000	679702	8905050	Alluvial deposits	Qa	B	100	G			R	C	F	W	Primary
31	12100	679702	8905150	Alluvial deposits	Qa	B	100	G			R	C	F	W	Primary
32	12200	679702	8905250	Alluvial deposits	Qa	B	100	G			R	C	F	D	Primary
33	12300	679702	8905350	Alluvial deposits	Qa	B	100	G			R	C	F	W	Primary
34	12400	679702	8905450	Alluvial deposits	Qa	B	100	G			R	C	F	W	Primary
35	12500	679702	8905550	Alluvial deposits	Qa	B	100	G			R	C	F	D	Primary
36	12600	679702	8905650	Alluvial deposits	Qa	B	100	G			R	C	F	D	Primary
37	12700	679702	8905750	Alluvial deposits	Qa	clay	100	G			R	C	F	W	Secondary
38	12800	679702	8905850	Alluvial deposits	Qa	clay	100	G			R	C	F	D	Secondary
39	12900	679702	8905950	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
40	13000	679702	8906050	Alluvial deposits	Qa	clay	100	DYG			R	C	F	D	Secondary
41	13100	679702	8906150	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
42	13200	679702	8906250	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
43	13300	679702	8906350	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
44	13400	679702	8906450	Alluvial deposits	Qa	clay	100	DYB			R	C	F	D	Secondary
45	13500	679702	8906550	Alluvial deposits	Qa	B	100	BG			R	C	F	D	Secondary
46	13600	679702	8906650	Alluvial deposits	Qa	clay	100	DB			R	C	F	D	Secondary
47	13700	679702	8906750	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
48	13800	679702	8906850	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
49	13900	679702	8906950	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
50	14000	679702	8907050	Alluvial deposits	Qa	clay	100	DG			R	C	F	D	Secondary
51	G02 08100	680902	8901150	Bi-granite	Pxgg	B	100	YB			R	S	F	D	Secondary
52	08200	680902	8901250	Bi-granite	Pxgg	B	100	BG			R	S	F	W	Secondary
53	08300	680902	8901350	Bi-granite	Pxgg	B	100	YW			R	S	F	W	Secondary
54	08400	680902	8901450	Bi-granite	Pxgg	AB	100	BG			R	S	F	W	Secondary
55	08500	680902	8901550	Bi-granite	Pxgg	B	100	BG			R	S	F	D	Secondary
56	08600	680902	8901650	Bi-granite	Pxgg	B	100	YW			R	S	F	W	Secondary
57	08700	680902	8901750	Bi-granite	Pxgg	B	100	BG			R	C	F	W	Secondary
58	08800	680902	8901850	Bi-granite	Pxgg	AB	110	GB			R	C	F	W	Secondary
59	08900	680902	8901950	Bi-granite	Pxgg	AB	110	GB			R	C	F	W	Secondary
60	09000	680902	8902050	Bi-granite	Pxgg	AB	110	G			R	S	F	W	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	G02 0 9100	680902	8902150	Bi-granite	Pxgg	AB	100	G			F	S	F	W	Secondary
62	0 9200	680902	8902250	Bi-granite	Pxgg	AB	100	GR			R	S	F	W	Secondary
63	0 9300	680902	8902350	Bi-granite	Pxgg	B	100	YR			R	S	F	D	Secondary
64	0 9400	680902	8902450	Bi-granite	Pxgg	B	100	G			R	S	F	W	Secondary
65	0 9500	680902	8902550	Alluvial deposits	Qa	AB	100	G			R	C	F	W	Primary
66	0 9600	680902	8902650	Alluvial deposits	Qa	AB	100	G			R	C	F	W	Primary
67	0 9700	680902	8902750	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
68	0 9800	680902	8902850	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
69	0 9900	680902	8902950	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
70	1 0000	680902	8903050	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
71	1 0100	680902	8903150	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
72	1 0200	680902	8903250	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
73	1 0300	680902	8903350	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
74	1 0400	680902	8903450	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
75	1 0500	680902	8903550	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
76	1 0600	680902	8903650	Bi-granite	Pxgg	B	100	B			R	S	F	D	Primary
77	1 0700	680902	8903750	Alluvial deposits	Qa	B	100	RB			R	S	F	D	Secondary
78	1 0800	680902	8903850	Alluvial deposits	Qa	B	100	RB			R	S	F	D	Secondary
79	1 0900	680902	8903950	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
80	1 1000	680902	8904050	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
81	1 1100	680902	8904150	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
82	1 1200	680902	8904250	Bi-granite	Pxgg	B	100	YR			R	S	F	D	Secondary
83	1 1300	680902	8904350	Bi-granite	Pxgg	B	100	YB			R	S	F	D	Secondary
84	1 1400	680902	8904450	Bi-granite	Pxgg	B	100	YR			R	S	F	D	Secondary
85	1 1500	680902	8904550	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
86	1 1600	680902	8904650	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
87	1 1700	680902	8904750	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
88	1 1800	680902	8904850	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
89	1 1900	680902	8904950	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
90	1 2000	680902	8905050	Bi-granite	Pxgg	AB	100	G			R	G	F	W	Secondary
91	1 2100	680902	8905150	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
92	1 2200	680902	8905250	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
93	1 2300	680902	8905350	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
94	1 2400	680902	8905450	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
95	1 2500	680902	8905550	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
96	1 2600	680902	8905650	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
97	1 2700	680902	8905750	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
98	1 2800	680902	8905850	Bi-granite	Pxgg	B	100	RB			R	S	F	D	Secondary
99	1 2900	680902	8905950	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
100	1 3000	680902	8906050	Bi-granite	Pxgg	B	100	YR			R	S	F	D	Secondary
101	1 3100	680902	8906150	Bi-granite	Pxgg	B	100	R			R	S	F	D	Secondary
102	1 3200	680902	8906250	Bi-granite	Pxgg	B	100	R			F	S	F	D	Secondary
103	1 3300	680902	8906350	Bi-granite	Pxgg	B	100	R			R	S	F	W	Secondary
104	1 3400	680902	8906450	Bi-granite	Pxgg	B	100	R			R	S	F	W	Secondary
105	1 3500	680902	8906550	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
106	1 3600	680902	8906650	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
107	1 3700	680902	8906750	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
108	1 3800	680902	8906850	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
109	1 3900	680902	8906950	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
110	1 4000	680902	8907050	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
111	1 4100	680902	8907150	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
112	1 4200	680902	8907250	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
113	1 4300	680902	8907350	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
114	1 4400	680902	8907450	Bi-granite	Pxgg	clay	100	DB			R	C	F	D	Secondary
115	1 4500	680902	8907550	Alluvial deposits	Qa	AB	100	G			R	C	F	D	Secondary
116	1 4600	680902	8907650	Alluvial deposits	Qa	clay	100	G			R	C	F	W	Secondary
117	1 4700	680902	8907750	Alluvial deposits	Qa	B	100	B			M	C	M	D	Secondary
118	1 4800	680902	8907850	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
119	1 4900	680902	8907950	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
120	1 5000	680902	8908050	Bi-granite	Pxgg	B	100	RB			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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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	G02 1 5100	680902	8908150	Bi-granite	Pxgg	B	100	RB		R	C	F	D	Secondary
122	1 5200	680902	8908250	Bi-granite	Pxgg	B	100	B		R	C	F	D	Secondary
123	1 5300	680902	8908350	Bi-granite	Pxgg	B	100	B		R	C	F	D	Secondary
124	1 5400	680902	8908450	Bi-granite	Pxgg	B	100	B		R	C	F	D	Secondary
125	1 5500	680902	8908550	Alluvial deposits	Qa	clay	100	B		R	C	F	D	Secondary
126	1 5600	680902	8908650	Alluvial deposits	Qa	sand	100	G		R	S	F	D	Secondary
127	1 5700	680902	8908750	Alluvial deposits	Qa	clay	100	G		R	C	F	W	Secondary
128	1 5800	680902	8908850	Alluvial deposits	Qa	clay	100	G		R	C	F	D	Secondary
129	1 5900	680902	8908950	Alluvial deposits	Qa	clay	100	DG		R	C	F	D	Secondary
130	1 6000	680902	8909050	Alluvial deposits	Qa	clay	100	G		R	C	F	D	Secondary
131	G03 0 7200	682102	8900250	Bi-granite	Pxgg	BB	100	DR		R	C	F	D	Primary
132	0 7300	682102	8900350	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
133	0 7400	682102	8900450	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
134	0 7500	682102	8900550	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
135	0 7600	682102	8900650	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
136	0 7700	682102	8900750	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
137	0 7800	682102	8900850	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
138	0 7900	682102	8900950	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
139	0 8000	682102	8901050	Bi-granite	Pxgg	B	100	DB		R	C	F	D	Secondary
140	0 8100	682102	8901150	Bi-granite	Pxgg	B	100	DB		R	C	F	D	Secondary
141	0 8200	682102	8901250	Bi-granite	Pxgg	B	100	R		R	C	F	D	Secondary
142	0 8300	682102	8901350	Bi-granite	Pxgg	B	100	DB		R	S/C	F	D	Secondary
143	0 8400	682102	8901450	Bi-granite	Pxgg	B	100	DB		R	S	F	D	Secondary
144	0 8500	682102	8901550	Bi-granite	Pxgg	B	100	B		R	S	F	D	Secondary
145	0 8600	682102	8901650	Bi-granite	Pxgg	B	100	B		R	S	F	D	Secondary
146	0 8700	682102	8901750	Bi-granite	Pxgg	B	100	B		R	S	F	D	Secondary
147	0 8800	682102	8901850	Bi-granite	Pxgg	B	100	G		R	S	F	D	Secondary
148	0 8900	682102	8901950	Bi-granite	Pxgg	B	100	G		R	S	F	D	Primary
149	0 9000	682102	8902050	Alluvial deposits	Qa	A/B	100	G		R	C	F	W	Primary
150	0 9100	682102	8902150	Alluvial deposits	Qa	B	100	DR		R	C	F	D	Primary
151	0 9200	682102	8902250	Bi-granite	Pxgg	B	100	DB		R	C	F	D	Primary
152	0 9300	682102	8902350	Bi-granite	Pxgg	B	100	B		R	C	F	D	Primary
153	0 9400	682102	8902450	Alluvial deposits	Qa	B	100	G		R	C	F	W	Primary
154	0 9500	682102	8902550	Alluvial deposits	Qa	B	100	G		R	C	F	W	Primary
155	0 9600	682102	8902650	Alluvial deposits	Qa	B	100	G		R	S	F	W	Primary
156	0 9700	682102	8902750	Bi-granite	Pxgg	B	100	G		R	S	F	D	Primary
157	0 9800	682102	8902850	Bi-granite	Pxgg	B	100	B		R	S	F	D	Primary
158	0 9900	682102	8902950	Bi-granite	Pxgg	B	100	W		R	S	F	D	Primary
159	1 0000	682102	8903050	Bi-granite	Pxgg	B	100	B		R	S/C	F	D	Primary
160	1 0100	682102	8903150	Alluvial deposits	Qa	B	100	B		R	S	F	D	Primary
161	1 0200	682102	8903250	Alluvial deposits	Qa	B	100	G		R	S/C	F	W	Primary
162	1 0300	682102	8903350	Alluvial deposits	Qa	B	100	G		R	C	F	W	Primary
163	1 0400	682102	8903450	Bi-granite	Pxgg	B	100	YL		R	C	S	D	Primary
164	1 0500	682102	8903550	Bi-granite	Pxgg	B	100	R		R	C	F	D	Primary
165	1 0600	682102	8903650	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
166	1 0700	682102	8903750	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
167	1 0800	682102	8903850	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
168	1 0900	682102	8903950	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
169	1 1000	682102	8904050	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Secondary
170	1 1100	682102	8904150	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
171	1 1200	682102	8904250	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
172	1 1300	682102	8904350	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
173	1 1400	682102	8904450	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
174	1 1500	682102	8904550	Bi-granite	Pxgg	B	100	B		R	S	F	D	Primary
175	1 1600	682102	8904650	Bi-granite	Pxgg	B	100	B		R	S/C	M	D	Primary
176	1 1700	682102	8904750	Alluvial deposits	Qa	B	100	G		R	S	F	W	Primary
177	1 1800	682102	8904850	Bi-granite	Pxgg	B	100	DR		R	C	M	D	Primary
178	1 1900	682102	8904950	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
179	1 2000	682102	8905050	Bi-granite	Pxgg	B	100	DR		R	C	F	D	Primary
180	1 2100	682102	8905150	Bi-granite	Pxgg	B	100	DR		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)

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		X	Y						0	100					
181	G03 1 2200	682102	8905250	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
182	1 2300	682102	8905350	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
183	1 2400	682102	8905450	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
184	1 2500	682102	8905550	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
185	1 2600	682102	8905650	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
186	1 2700	682102	8905750	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
187	1 2800	682102	8905850	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
188	1 2900	682102	8905950	Bi-granite	Pxgg	B	100	DR			R	C	F	D	Primary
189	1 3000	682102	8906050	Bi-granite	Pxgg	B	100	DB			R	C	F	D	Primary
190	1 3100	682102	8906150	Bi-granite	Pxgg	B	100	DB			R	C	M	D	Secondary
191	1 3200	682102	8906250	Bi-granite	Pxgg	B	100	DB			R	C/S	M	D	Secondary
192	1 3300	682102	8906350	Bi-granite	Pxgg	B	100	LG			R	C	F	D	Secondary
193	1 3400	682102	8906450	Bi-granite	Pxgg	B	100	LG			R	C	F	W	Secondary
194	1 3500	682102	8906550	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
195	1 3600	682102	8906650	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
196	1 3700	682102	8906750	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
197	1 3800	682102	8906850	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
198	1 3900	682102	8906950	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
199	1 4000	682102	8907050	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Secondary
200	1 4100	682102	8907150	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
201	1 4200	682102	8907250	Alluvial deposits	Qa	B	100	B			R	C	F	D	Secondary
202	1 4300	682102	8907350	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
203	1 4400	682102	8907450	Bi-granite	Pxgg	-	100	B			M	S	F	D	Secondary
204	1 4500	682102	8907550	Bi-granite	Pxgg	-	100	B			M	S	F	D	Secondary
205	1 4600	682102	8907650	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
206	1 4700	682102	8907750	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
207	1 4800	682102	8907850	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
208	1 4900	682102	8907950	Alluvial deposits	Qa	B	100	LYB			R	C	F	D	Secondary
209	1 5000	682102	8908050	Alluvial deposits	Qa	B	100	LYB			R	C	F	D	Secondary
210	1 5100	682102	8908150	Alluvial deposits	Qa	B	100	LG			M	S	F	D	Secondary
211	1 5200	682102	8908250	Alluvial deposits	Qa	B	100	B			R	C	F	D	Primary
212	1 5300	682102	8908350	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
213	1 5400	682102	8908450	Bi-granite	Gru	B	100	B			R	C	F	D	Primary
214	1 5500	682102	8908550	Bi-granite	Gru	B	100	B			R	C	F	D	Secondary
215	1 5600	682102	8908650	Bi-granite	Gru	B	100	B			R	C	F	D	Secondary
216	1 5700	682102	8908750	Bi-granite	Gru	B	100	B			M	S	F	D	Secondary
217	1 5800	682102	8908850	Bi-granite	Gru	B	100	B			R	C	F	D	Secondary
218	1 5900	682102	8908950	Bi-granite	Gru	B	100	B			R	C	F	D	Secondary
219	1 6000	682102	8909050	Bi-granite	Gru	B	100	B			R	C	F	D	Secondary
220	1 6100	682102	8909150	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
221	1 6200	682102	8909250	Bi-granite	Pxgg	B	100	B			R	C	F	D	Secondary
222	1 6300	682102	8909350	Bi-granite	Pxgg	B	100	B			F	C	F	D	Secondary
223	1 6400	682102	8909450	Bi-granite	Pxgg	B	100	B			F	C	F	D	Secondary
224	1 6500	682102	8909550	Alluvial deposits	Qa	B	100	GB			F	S	F	D	Secondary
225	1 6600	682102	8909650	Alluvial deposits	Qa	B	100	G			R	S	F	D	Secondary
226	1 6700	682102	8909750	Alluvial deposits	Qa	B	100	DB			R	S	F	D	Secondary
227	1 6800	682102	8909850	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
228	1 6900	682102	8909950	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
229	1 7000	682102	8910050	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
230	1 7100	682102	8910150	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
231	1 7200	682102	8910250	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
232	1 7300	682102	8910350	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
233	1 7400	682102	8910450	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
234	1 7500	682102	8910550	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
235	1 7600	682102	8910650	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
236	1 7700	682102	8910750	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
237	1 7800	682102	8910850	Bi-granite	Pxgg	B	100	RB			R	C	F	D	Primary
238	1 7900	682102	8910950	Alluvial deposits	Qa	B	100	LG			R	C	F	D	Primary
239	1 8000	682102	8911050	Alluvial deposits	Qa	B	100	G			R	C	F	D	Primary
240	1 8100	682102	8911150	Alluvial deposits	Qa	B	100	G			R	C	F	D	Primary

\*1: Gravel; many(M), few(F), rare or none(R). \*2: Grain size; sandy(S), clay(C). \*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