

Apc.29 Résultat d'analyse chimique des roches

Apc.29 Résultat d'analyse chimique des roches "KRC " (1 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Lithology		Au (ppb)		
		Eastings	Northing			From	To	Unit	Remarks	Au1	Au2	Au3
1	KRC-18	-500	1,500	357	KRC-18-1	0.0	1.0	1	carapace	218	-	-
2	KRC-18	-500	1,500	357	KRC-18-2	1.0	2.0	1	carapace	169	-	-
3	KRC-18	-500	1,500	357	KRC-18-3	2.0	3.0	3	saprolite B	73	-	-
4	KRC-18	-500	1,500	357	KRC-18-4	3.0	4.0	3	saprolite B	76	-	-
5	KRC-18	-500	1,500	357	KRC-18-5	4.0	5.0	3	saprolite B	47	-	-
6	KRC-18	-500	1,500	357	KRC-18-6	5.0	6.0	3	saprolite B	36	-	-
7	KRC-18	-500	1,500	357	KRC-18-7	6.0	7.0	3	saprolite B	20	-	-
8	KRC-18	-500	1,500	357	KRC-18-8	7.0	8.0	3	saprolite B	29	-	-
9	KRC-18	-500	1,500	357	KRC-18-9	8.0	9.0	3	saprolite B	329	-	-
10	KRC-18	-500	1,500	357	KRC-18-10	9.0	10.0	3	saprolite B	38	47	-
11	KRC-18	-500	1,500	357	KRC-18-11	10.0	11.0	3	saprolite B	14	-	-
12	KRC-18	-500	1,500	357	KRC-18-12	11.0	12.0	3	saprolite B	46	-	-
13	KRC-18	-500	1,500	357	KRC-18-13	12.0	13.0	3	saprolite B	18	-	-
14	KRC-18	-500	1,500	357	KRC-18-14	13.0	14.0	3	saprolite B	12	-	-
15	KRC-18	-500	1,500	357	KRC-18-15	14.0	15.0	3	saprolite B	29	-	-
16	KRC-18	-500	1,500	357	KRC-18-16	15.0	16.0	3	saprolite B	42	-	-
17	KRC-18	-500	1,500	357	KRC-18-17	16.0	17.0	3	saprolite B	19	-	-
18	KRC-18	-500	1,500	357	KRC-18-18	17.0	18.0	4	granodiorite	14	-	-
19	KRC-18	-500	1,500	357	KRC-18-19	18.0	19.0	4	granodiorite	7	-	-
20	KRC-18	-500	1,500	357	KRC-18-20	19.0	20.0	4	granodiorite	7	6	-
21	KRC-18	-500	1,500	357	KRC-18-21	20.0	21.0	4	granodiorite	8	-	-
22	KRC-18	-500	1,500	357	KRC-18-22	21.0	22.0	4	granodiorite	12	-	-
23	KRC-18	-500	1,500	357	KRC-18-23	22.0	23.0	4	granodiorite	25	-	-
24	KRC-18	-500	1,500	357	KRC-18-24	23.0	24.0	4	granodiorite	12	-	-
25	KRC-18	-500	1,500	357	KRC-18-25	24.0	25.0	4	granodiorite	5	-	-
26	KRC-18	-500	1,500	357	KRC-18-26	25.0	26.0	4	granodiorite	6	-	-
27	KRC-18	-500	1,500	357	KRC-18-27	26.0	27.0	4	granodiorite	5	-	-
28	KRC-18	-500	1,500	357	KRC-18-28	27.0	28.0	4	granodiorite	5	-	-
29	KRC-18	-500	1,500	357	KRC-18-29	28.0	29.0	4	granodiorite	16	-	-
30	KRC-18	-500	1,500	357	KRC-18-30	29.0	30.0	4	granodiorite	21	34	-
31	KRC-18	-500	1,500	357	KRC-18-31	30.0	31.0	4	granodiorite	7	-	-
32	KRC-18	-500	1,500	357	KRC-18-32	31.0	32.0	4	granodiorite	16	-	-
33	KRC-18	-500	1,500	357	KRC-18-33	32.0	33.0	4	granodiorite	12	-	-
34	KRC-18	-500	1,500	357	KRC-18-34	33.0	34.0	4	granodiorite	10	-	-
35	KRC-18	-500	1,500	357	KRC-18-35	34.0	35.0	4	granodiorite	54	-	-
36	KRC-18	-500	1,500	357	KRC-18-36	35.0	36.0	4	granodiorite	78	-	-
37	KRC-18	-500	1,500	357	KRC-18-37	36.0	37.0	4	granodiorite	25	-	-
38	KRC-18	-500	1,500	357	KRC-18-38	37.0	38.0	4	granodiorite	15	-	-
39	KRC-18	-500	1,500	357	KRC-18-39	38.0	39.0	4	granodiorite	23	-	-
40	KRC-18	-500	1,500	357	KRC-18-40	39.0	40.0	4	granodiorite	41	57	-
41	KRC-18	-500	1,500	357	KRC-18-41	40.0	41.0	4	porphyry	58	-	-
42	KRC-18	-500	1,500	357	KRC-18-42	41.0	42.0	4	porphyry	1	-	-
43	KRC-18	-500	1,500	357	KRC-18-43	42.0	43.0	4	porphyry	0	-	-
44	KRC-18	-500	1,500	357	KRC-18-44	43.0	44.0	4	porphyry	3	-	-
45	KRC-18	-500	1,500	357	KRC-18-45	44.0	45.0	4	porphyry	0	-	-
46	KRC-18	-500	1,500	357	KRC-18-46	45.0	46.0	4	porphyry	49	-	-
47	KRC-18	-500	1,500	357	KRC-18-47	46.0	47.0	4	porphyry	19	-	-
48	KRC-18	-500	1,500	357	KRC-18-48	47.0	48.0	4	porphyry	104	-	-
49	KRC-18	-500	1,500	357	KRC-18-49	48.0	49.0	4	porphyry ?	90	-	-
50	KRC-18	-500	1,500	357	KRC-18-50	49.0	50.0	4	porphyry ?	17	14	-
51	KRC-18	-500	1,500	357	KRC-18-51	50.0	51.0	4	porphyry ?	28	-	-
52	KRC-18	-500	1,500	357	KRC-18-52	51.0	52.0	4	porphyry ?	8	-	-
53	KRC-18	-500	1,500	357	KRC-18-53	52.0	53.0	4	porphyry ?	23	-	-
54	KRC-18	-500	1,500	357	KRC-18-54	53.0	54.0	4	porphyry ?	16	-	-
55	KRC-18	-500	1,500	357	KRC-18-55	54.0	55.0	4	porphyry ?	6	-	-
56	KRC-18	-500	1,500	357	KRC-18-56	55.0	56.0	4	porphyry ?	68	-	-
57	KRC-18	-500	1,500	357	KRC-18-57	56.0	57.0	4	porphyry ?	58	-	-
58	KRC-18	-500	1,500	357	KRC-18-58	57.0	58.0	4	porphyry ?	37	-	-
59	KRC-18	-500	1,500	357	KRC-18-59	58.0	59.0	4	porphyry ?	51	-	-
60	KRC-18	-500	1,500	357	KRC-18-60	59.0	60.0	4	porphyry ?	45	44	-
61	KRC-19	-400	1,500	351	KRC-19-1	0.0	1.0	1	carapace	503	-	-
62	KRC-19	-400	1,500	351	KRC-19-2	1.0	2.0	3	saprolite B	88	-	-
63	KRC-19	-400	1,500	351	KRC-19-3	2.0	3.0	3	saprolite B	48	-	-
64	KRC-19	-400	1,500	351	KRC-19-4	3.0	4.0	3	saprolite B	15	-	-
65	KRC-19	-400	1,500	351	KRC-19-5	4.0	5.0	3	saprolite B	9	-	-
66	KRC-19	-400	1,500	351	KRC-19-6	5.0	6.0	3	saprolite B	19	-	-
67	KRC-19	-400	1,500	351	KRC-19-7	6.0	7.0	3	saprolite B	50	-	-
68	KRC-19	-400	1,500	351	KRC-19-8	7.0	8.0	3	saprolite B	18	-	-
69	KRC-19	-400	1,500	351	KRC-19-9	8.0	9.0	3	saprolite B	65	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC" (2 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Lithology		Au (ppb)		
		Easting	Northing			From	To	Unit	Remarks	Au1	Au2	Au3
70	KRC-19	-400	1,500	351	KRC-19-10	9.0	10.0	3	saprolite B	35	24	-
71	KRC-19	-400	1,500	351	KRC-19-11	10.0	11.0	3	saprolite B	11	-	-
72	KRC-19	-400	1,500	351	KRC-19-12	11.0	12.0	3	saprolite B	17	-	-
73	KRC-19	-400	1,500	351	KRC-19-13	12.0	13.0	3	saprolite B	6	-	-
74	KRC-19	-400	1,500	351	KRC-19-14	13.0	14.0	3	saprolite B	11	-	-
75	KRC-19	-400	1,500	351	KRC-19-15	14.0	15.0	3	saprolite B	9	-	-
76	KRC-19	-400	1,500	351	KRC-19-16	15.0	16.0	3	saprolite B	35	-	-
77	KRC-19	-400	1,500	351	KRC-19-17	16.0	17.0	3	saprolite B	22	-	-
78	KRC-19	-400	1,500	351	KRC-19-18	17.0	18.0	3	saprolite B	45	-	-
79	KRC-19	-400	1,500	351	KRC-19-19	18.0	19.0	3	saprolite B	45	-	-
80	KRC-19	-400	1,500	351	KRC-19-20	19.0	20.0	3	saprolite B	56	37	-
81	KRC-19	-400	1,500	351	KRC-19-21	20.0	21.0	4	granodiorite	57	-	-
82	KRC-19	-400	1,500	351	KRC-19-22	21.0	22.0	4	granodiorite	9	-	-
83	KRC-19	-400	1,500	351	KRC-19-23	22.0	23.0	4	granodiorite	12	-	-
84	KRC-19	-400	1,500	351	KRC-19-24	23.0	24.0	4	granodiorite	17	-	-
85	KRC-19	-400	1,500	351	KRC-19-25	24.0	25.0	4	granodiorite	34	-	-
86	KRC-19	-400	1,500	351	KRC-19-26	25.0	26.0	4	granodiorite	104	-	-
87	KRC-19	-400	1,500	351	KRC-19-27	26.0	27.0	4	granodiorite	38	-	-
88	KRC-19	-400	1,500	351	KRC-19-28	27.0	28.0	4	granodiorite	42	-	-
89	KRC-19	-400	1,500	351	KRC-19-29	28.0	29.0	4	granodiorite	26	-	-
90	KRC-19	-400	1,500	351	KRC-19-30	29.0	30.0	4	granodiorite	19	22	-
91	KRC-19	-400	1,500	351	KRC-19-31	30.0	31.0	4	granodiorite	31	-	-
92	KRC-19	-400	1,500	351	KRC-19-32	31.0	32.0	4	granodiorite	27	-	-
93	KRC-19	-400	1,500	351	KRC-19-33	32.0	33.0	4	granodiorite	16	-	-
94	KRC-19	-400	1,500	351	KRC-19-34	33.0	34.0	4	granodiorite	13	-	-
95	KRC-19	-400	1,500	351	KRC-19-35	34.0	35.0	4	granodiorite	22	-	-
96	KRC-19	-400	1,500	351	KRC-19-36	35.0	36.0	4	granodiorite	18	-	-
97	KRC-19	-400	1,500	351	KRC-19-37	36.0	37.0	4	granodiorite	15	-	-
98	KRC-19	-400	1,500	351	KRC-19-38	37.0	38.0	4	granodiorite	17	-	-
99	KRC-19	-400	1,500	351	KRC-19-39	38.0	39.0	4	granodiorite	38	-	-
100	KRC-19	-400	1,500	351	KRC-19-40	39.0	40.0	4	granodiorite	23	19	-
101	KRC-19	-400	1,500	351	KRC-19-41	40.0	41.0	4	granodiorite	16	-	-
102	KRC-19	-400	1,500	351	KRC-19-42	41.0	42.0	4	granodiorite	16	-	-
103	KRC-19	-400	1,500	351	KRC-19-43	42.0	43.0	4	granodiorite	40	-	-
104	KRC-19	-400	1,500	351	KRC-19-44	43.0	44.0	4	meta-sandstone	37	-	-
105	KRC-19	-400	1,500	351	KRC-19-45	44.0	45.0	4	meta-sandstone	18	-	-
106	KRC-19	-400	1,500	351	KRC-19-46	45.0	46.0	4	meta-sandstone	29	-	-
107	KRC-19	-400	1,500	351	KRC-19-47	46.0	47.0	4	meta-sandstone	9	-	-
108	KRC-19	-400	1,500	351	KRC-19-48	47.0	48.0	4	meta-sandstone	61	-	-
109	KRC-19	-400	1,500	351	KRC-19-49	48.0	49.0	4	meta-sandstone	17	-	-
110	KRC-19	-400	1,500	351	KRC-19-50	49.0	50.0	4	meta-sandstone	5	11	-
111	KRC-19	-400	1,500	351	KRC-19-51	50.0	51.0	4	meta-sandstone	19	-	-
112	KRC-19	-400	1,500	351	KRC-19-52	51.0	52.0	4	meta-sandstone	63	-	-
113	KRC-19	-400	1,500	351	KRC-19-53	52.0	53.0	4	meta-sandstone	988	1,097	1,063
114	KRC-19	-400	1,500	351	KRC-19-54	53.0	54.0	4	granodiorite	1,051	1,131	1,166
115	KRC-19	-400	1,500	351	KRC-19-55	54.0	55.0	4	granodiorite	37	-	-
116	KRC-19	-400	1,500	351	KRC-19-56	55.0	56.0	4	granodiorite	36	-	-
117	KRC-19	-400	1,500	351	KRC-19-57	56.0	57.0	4	granodiorite	9	-	-
118	KRC-19	-400	1,500	351	KRC-19-58	57.0	58.0	4	granodiorite	28	-	-
119	KRC-19	-400	1,500	351	KRC-19-59	58.0	59.0	4	granodiorite	7	-	-
120	KRC-19	-400	1,500	351	KRC-19-60	59.0	60.0	4	granodiorite	9	20	-
121	KRC-20	-300	1,500	352	KRC-20-1	0.0	1.0	1	carapace	176	-	-
122	KRC-20	-300	1,500	352	KRC-20-2	1.0	2.0	1	carapace	164	-	-
123	KRC-20	-300	1,500	352	KRC-20-3	2.0	3.0	2	saprolite A	222	-	-
124	KRC-20	-300	1,500	352	KRC-20-4	3.0	4.0	2	saprolite A	21	-	-
125	KRC-20	-300	1,500	352	KRC-20-5	4.0	5.0	2	saprolite A	22	-	-
126	KRC-20	-300	1,500	352	KRC-20-6	5.0	6.0	2	saprolite A	24	-	-
127	KRC-20	-300	1,500	352	KRC-20-7	6.0	7.0	2	saprolite A	13	-	-
128	KRC-20	-300	1,500	352	KRC-20-8	7.0	8.0	2	saprolite A	10	-	-
129	KRC-20	-300	1,500	352	KRC-20-9	8.0	9.0	2	saprolite A	12	-	-
130	KRC-20	-300	1,500	352	KRC-20-10	9.0	10.0	3	saprolite B	6	10	-
131	KRC-20	-300	1,500	352	KRC-20-11	10.0	11.0	3	saprolite B	8	-	-
132	KRC-20	-300	1,500	352	KRC-20-12	11.0	12.0	3	saprolite B	29	-	-
133	KRC-20	-300	1,500	352	KRC-20-13	12.0	13.0	3	saprolite B	16	-	-
134	KRC-20	-300	1,500	352	KRC-20-14	13.0	14.0	3	saprolite B	12	-	-
135	KRC-20	-300	1,500	352	KRC-20-15	14.0	15.0	3	saprolite B	98	-	-
136	KRC-20	-300	1,500	352	KRC-20-16	15.0	16.0	3	saprolite B	73	-	-
137	KRC-20	-300	1,500	352	KRC-20-17	16.0	17.0	3	saprolite B	536	-	-
138	KRC-20	-300	1,500	352	KRC-20-18	17.0	18.0	3	saprolite B	86	-	-

Ap.29 Résultat d'analyse chimique des roches "KRC " (3 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
139	KRC-20	-300	1,500	352	KRC-20-19	18.0	19.0	3	saprolite B	58	-	-
140	KRC-20	-300	1,500	352	KRC-20-20	19.0	20.0	3	saprolite B	392	428	-
141	KRC-20	-300	1,500	352	KRC-20-21	20.0	21.0	3	saprolite B	22	-	-
142	KRC-20	-300	1,500	352	KRC-20-22	21.0	22.0	3	saprolite B	38	-	-
143	KRC-20	-300	1,500	352	KRC-20-23	22.0	23.0	3	saprolite B	41	-	-
144	KRC-20	-300	1,500	352	KRC-20-24	23.0	24.0	3	saprolite B	15	-	-
145	KRC-20	-300	1,500	352	KRC-20-25	24.0	25.0	3	saprolite B	35	-	-
146	KRC-20	-300	1,500	352	KRC-20-26	25.0	26.0	3	saprolite B	56	-	-
147	KRC-20	-300	1,500	352	KRC-20-27	26.0	27.0	3	saprolite B	85	-	-
148	KRC-20	-300	1,500	352	KRC-20-28	27.0	28.0	3	saprolite B	116	-	-
149	KRC-20	-300	1,500	352	KRC-20-29	28.0	29.0	4	granodiorite	41	-	-
150	KRC-20	-300	1,500	352	KRC-20-30	29.0	30.0	4	granodiorite	28	36	-
151	KRC-20	-300	1,500	352	KRC-20-31	30.0	31.0	4	granodiorite	63	-	-
152	KRC-20	-300	1,500	352	KRC-20-32	31.0	32.0	4	granodiorite	44	-	-
153	KRC-20	-300	1,500	352	KRC-20-33	32.0	33.0	4	granodiorite	102	-	-
154	KRC-20	-300	1,500	352	KRC-20-34	33.0	34.0	4	granodiorite	130	-	-
155	KRC-20	-300	1,500	352	KRC-20-35	34.0	35.0	4	granodiorite	146	-	-
156	KRC-20	-300	1,500	352	KRC-20-36	35.0	36.0	4	granodiorite	38	-	-
157	KRC-20	-300	1,500	352	KRC-20-37	36.0	37.0	4	granodiorite	64	-	-
158	KRC-20	-300	1,500	352	KRC-20-38	37.0	38.0	4	granodiorite	130	-	-
159	KRC-20	-300	1,500	352	KRC-20-39	38.0	39.0	4	granodiorite	106	-	-
160	KRC-20	-300	1,500	352	KRC-20-40	39.0	40.0	4	granodiorite	170	194	-
161	KRC-20	-300	1,500	352	KRC-20-41	40.0	41.0	4	granodiorite	101	-	-
162	KRC-20	-300	1,500	352	KRC-20-42	41.0	42.0	4	granodiorite	263	-	-
163	KRC-20	-300	1,500	352	KRC-20-43	42.0	43.0	4	granodiorite	222	-	-
164	KRC-20	-300	1,500	352	KRC-20-44	43.0	44.0	4	granodiorite	62	-	-
165	KRC-20	-300	1,500	352	KRC-20-45	44.0	45.0	4	granodiorite	59	-	-
166	KRC-20	-300	1,500	352	KRC-20-46	45.0	46.0	4	granodiorite	12	-	-
167	KRC-20	-300	1,500	352	KRC-20-47	46.0	47.0	4	granodiorite	92	-	-
168	KRC-20	-300	1,500	352	KRC-20-48	47.0	48.0	4	granodiorite	54	-	-
169	KRC-20	-300	1,500	352	KRC-20-49	48.0	49.0	4	granodiorite	43	-	-
170	KRC-20	-300	1,500	352	KRC-20-50	49.0	50.0	4	granodiorite	48	46	-
171	KRC-20	-300	1,500	352	KRC-20-51	50.0	51.0	4	granodiorite	30	-	-
172	KRC-20	-300	1,500	352	KRC-20-52	51.0	52.0	4	granodiorite	34	-	-
173	KRC-20	-300	1,500	352	KRC-20-53	52.0	53.0	4	granodiorite	44	-	-
174	KRC-20	-300	1,500	352	KRC-20-54	53.0	54.0	4	granodiorite	57	-	-
175	KRC-20	-300	1,500	352	KRC-20-55	54.0	55.0	4	granodiorite	120	-	-
176	KRC-20	-300	1,500	352	KRC-20-56	55.0	56.0	4	granodiorite	62	-	-
177	KRC-20	-300	1,500	352	KRC-20-57	56.0	57.0	4	granodiorite	39	-	-
178	KRC-20	-300	1,500	352	KRC-20-58	57.0	58.0	4	granodiorite	41	-	-
179	KRC-20	-300	1,500	352	KRC-20-59	58.0	59.0	4	granodiorite	33	-	-
180	KRC-20	-300	1,500	352	KRC-20-60	59.0	60.0	4	granodiorite	60	44	-
181	KRC-21	-200	1,500	351	KRC-21-1	0.0	1.0	1	carapace	129	-	-
182	KRC-21	-200	1,500	351	KRC-21-2	1.0	2.0	1	carapace	64	-	-
183	KRC-21	-200	1,500	351	KRC-21-3	2.0	3.0	1	carapace	56	-	-
184	KRC-21	-200	1,500	351	KRC-21-4	3.0	4.0	2	saprolite A	22	-	-
185	KRC-21	-200	1,500	351	KRC-21-5	4.0	5.0	2	saprolite A	25	-	-
186	KRC-21	-200	1,500	351	KRC-21-6	5.0	6.0	2	saprolite A	27	-	-
187	KRC-21	-200	1,500	351	KRC-21-7	6.0	7.0	2	saprolite A	39	-	-
188	KRC-21	-200	1,500	351	KRC-21-8	7.0	8.0	2	saprolite A	28	-	-
189	KRC-21	-200	1,500	351	KRC-21-9	8.0	9.0	2	saprolite A	25	-	-
190	KRC-21	-200	1,500	351	KRC-21-10	9.0	10.0	2	saprolite A	34	39	-
191	KRC-21	-200	1,500	351	KRC-21-11	10.0	11.0	2	saprolite A	26	-	-
192	KRC-21	-200	1,500	351	KRC-21-12	11.0	12.0	2	saprolite A	52	-	-
193	KRC-21	-200	1,500	351	KRC-21-13	12.0	13.0	2	saprolite A	58	-	-
194	KRC-21	-200	1,500	351	KRC-21-14	13.0	14.0	2	saprolite A	30	-	-
195	KRC-21	-200	1,500	351	KRC-21-15	14.0	15.0	3	saprolite B	14	-	-
196	KRC-21	-200	1,500	351	KRC-21-16	15.0	16.0	3	saprolite B	29	-	-
197	KRC-21	-200	1,500	351	KRC-21-17	16.0	17.0	3	saprolite B	38	-	-
198	KRC-21	-200	1,500	351	KRC-21-18	17.0	18.0	3	saprolite B	31	-	-
199	KRC-21	-200	1,500	351	KRC-21-19	18.0	19.0	3	saprolite B	17	-	-
200	KRC-21	-200	1,500	351	KRC-21-20	19.0	20.0	3	saprolite B	16	19	-
201	KRC-21	-200	1,500	351	KRC-21-21	20.0	21.0	3	saprolite B	15	-	-
202	KRC-21	-200	1,500	351	KRC-21-22	21.0	22.0	3	saprolite B	218	-	-
203	KRC-21	-200	1,500	351	KRC-21-23	22.0	23.0	3	saprolite B	53	-	-
204	KRC-21	-200	1,500	351	KRC-21-24	23.0	24.0	3	saprolite B	51	-	-
205	KRC-21	-200	1,500	351	KRC-21-25	24.0	25.0	3	saprolite B	92	-	-
206	KRC-21	-200	1,500	351	KRC-21-26	25.0	26.0	3	saprolite B	162	-	-
207	KRC-21	-200	1,500	351	KRC-21-27	26.0	27.0	4	granodiorite	22	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (4 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
208	KRC-21	-200	1,500	351	KRC-21-28	27.0	28.0	4	granodiorite	25	-	-
209	KRC-21	-200	1,500	351	KRC-21-29	28.0	29.0	4	granodiorite	63	-	-
210	KRC-21	-200	1,500	351	KRC-21-30	29.0	30.0	4	granodiorite	72	54	-
211	KRC-21	-200	1,500	351	KRC-21-31	30.0	31.0	4	granodiorite	65	-	-
212	KRC-21	-200	1,500	351	KRC-21-32	31.0	32.0	4	meta-sandstone ?	66	-	-
213	KRC-21	-200	1,500	351	KRC-21-33	32.0	33.0	4	meta-sandstone ?	253	-	-
214	KRC-21	-200	1,500	351	KRC-21-34	33.0	34.0	4	meta-sandstone ?	100	-	-
215	KRC-21	-200	1,500	351	KRC-21-35	34.0	35.0	4	meta-sandstone ?	28	-	-
216	KRC-21	-200	1,500	351	KRC-21-36	35.0	36.0	4	meta-sandstone ?	110	-	-
217	KRC-21	-200	1,500	351	KRC-21-37	36.0	37.0	4	meta-sandstone ?	1,154	12	0
218	KRC-21	-200	1,500	351	KRC-21-38	37.0	38.0	4	meta-sandstone ?	578	-	-
219	KRC-21	-200	1,500	351	KRC-21-39	38.0	39.0	4	meta-sandstone ?	24	-	-
220	KRC-21	-200	1,500	351	KRC-21-40	39.0	40.0	4	meta-sandstone ?	25	290	23
221	KRC-21	-200	1,500	351	KRC-21-41	40.0	41.0	4	meta-sandstone ?	7	-	-
222	KRC-21	-200	1,500	351	KRC-21-42	41.0	42.0	4	meta-sandstone ?	8	-	-
223	KRC-21	-200	1,500	351	KRC-21-43	42.0	43.0	4	meta-sandstone ?	15	-	-
224	KRC-21	-200	1,500	351	KRC-21-44	43.0	44.0	4	meta-sandstone ?	14	-	-
225	KRC-21	-200	1,500	351	KRC-21-45	44.0	45.0	4	meta-sandstone ?	7	-	-
226	KRC-21	-200	1,500	351	KRC-21-46	45.0	46.0	4	meta-sandstone ?	7	-	-
227	KRC-21	-200	1,500	351	KRC-21-47	46.0	47.0	4	meta-sandstone ?	7	-	-
228	KRC-21	-200	1,500	351	KRC-21-48	47.0	48.0	4	meta-sandstone ?	73	-	-
229	KRC-21	-200	1,500	351	KRC-21-49	48.0	49.0	4	meta-sandstone ?	155	-	-
230	KRC-21	-200	1,500	351	KRC-21-50	49.0	50.0	4	meta-sandstone ?	13	7	-
231	KRC-21	-200	1,500	351	KRC-21-51	50.0	51.0	4	meta-sandstone ?	12	-	-
232	KRC-21	-200	1,500	351	KRC-21-52	51.0	52.0	4	meta-sandstone ?	55	-	-
233	KRC-21	-200	1,500	351	KRC-21-53	52.0	53.0	4	meta-sandstone ?	17	-	-
234	KRC-21	-200	1,500	351	KRC-21-54	53.0	54.0	4	meta-sandstone ?	7	-	-
235	KRC-21	-200	1,500	351	KRC-21-55	54.0	55.0	4	meta-sandstone ?	5	-	-
236	KRC-21	-200	1,500	351	KRC-21-56	55.0	56.0	4	meta-sandstone ?	6	-	-
237	KRC-21	-200	1,500	351	KRC-21-57	56.0	57.0	4	meta-sandstone ?	18	-	-
238	KRC-21	-200	1,500	351	KRC-21-58	57.0	58.0	4	meta-sandstone ?	5	-	-
239	KRC-21	-200	1,500	351	KRC-21-59	58.0	59.0	4	meta-sandstone ?	5	-	-
240	KRC-21	-200	1,500	351	KRC-21-60	59.0	60.0	4	meta-sandstone ?	10	8	-
241	KRC-22	-100	1,500	349	KRC-22-1	0.0	1.0	1	carapace	264	-	-
242	KRC-22	-100	1,500	349	KRC-22-2	1.0	2.0	1	carapace	1,066	274	0
243	KRC-22	-100	1,500	349	KRC-22-3	2.0	3.0	1	carapace	53	-	-
244	KRC-22	-100	1,500	349	KRC-22-4	3.0	4.0	1	carapace	393	-	-
245	KRC-22	-100	1,500	349	KRC-22-5	4.0	5.0	2	saprolite A	157	-	-
246	KRC-22	-100	1,500	349	KRC-22-6	5.0	6.0	2	saprolite A	36	-	-
247	KRC-22	-100	1,500	349	KRC-22-7	6.0	7.0	2	saprolite A	25	-	-
248	KRC-22	-100	1,500	349	KRC-22-8	7.0	8.0	2	saprolite A	23	-	-
249	KRC-22	-100	1,500	349	KRC-22-9	8.0	9.0	2	saprolite A	84	-	-
250	KRC-22	-100	1,500	349	KRC-22-10	9.0	10.0	2	saprolite A	348	386	-
251	KRC-22	-100	1,500	349	KRC-22-11	10.0	11.0	2	saprolite A	260	-	-
252	KRC-22	-100	1,500	349	KRC-22-12	11.0	12.0	2	saprolite A	198	-	-
253	KRC-22	-100	1,500	349	KRC-22-13	12.0	13.0	2	saprolite A	41	-	-
254	KRC-22	-100	1,500	349	KRC-22-14	13.0	14.0	2	saprolite A	20	-	-
255	KRC-22	-100	1,500	349	KRC-22-15	14.0	15.0	2	saprolite A	20	-	-
256	KRC-22	-100	1,500	349	KRC-22-16	15.0	16.0	2	saprolite A	24	-	-
257	KRC-22	-100	1,500	349	KRC-22-17	16.0	17.0	2	saprolite A	15	-	-
258	KRC-22	-100	1,500	349	KRC-22-18	17.0	18.0	2	saprolite A	15	-	-
259	KRC-22	-100	1,500	349	KRC-22-19	18.0	19.0	2	saprolite A	16	-	-
260	KRC-22	-100	1,500	349	KRC-22-20	19.0	20.0	2	saprolite A	15	19	-
261	KRC-22	-100	1,500	349	KRC-22-21	20.0	21.0	2	saprolite A	12	-	-
262	KRC-22	-100	1,500	349	KRC-22-22	21.0	22.0	2	saprolite A	17	-	-
263	KRC-22	-100	1,500	349	KRC-22-23	22.0	23.0	2	saprolite A	12	-	-
264	KRC-22	-100	1,500	349	KRC-22-24	23.0	24.0	2	saprolite A	3	-	-
265	KRC-22	-100	1,500	349	KRC-22-25	24.0	25.0	4	granodiorite	100	-	-
266	KRC-22	-100	1,500	349	KRC-22-26	25.0	26.0	4	granodiorite	117	-	-
267	KRC-22	-100	1,500	349	KRC-22-27	26.0	27.0	4	granodiorite	56	-	-
268	KRC-22	-100	1,500	349	KRC-22-28	27.0	28.0	4	granodiorite	36	-	-
269	KRC-22	-100	1,500	349	KRC-22-29	28.0	29.0	4	granodiorite	25	-	-
270	KRC-22	-100	1,500	349	KRC-22-30	29.0	30.0	4	granodiorite	21	25	-
271	KRC-22	-100	1,500	349	KRC-22-31	30.0	31.0	4	granodiorite	8	-	-
272	KRC-22	-100	1,500	349	KRC-22-32	31.0	32.0	4	granodiorite	202	-	-
273	KRC-22	-100	1,500	349	KRC-22-33	32.0	33.0	4	granodiorite	52	-	-
274	KRC-22	-100	1,500	349	KRC-22-34	33.0	34.0	4	granodiorite	5	-	-
275	KRC-22	-100	1,500	349	KRC-22-35	34.0	35.0	4	granodiorite	57	-	-
276	KRC-22	-100	1,500	349	KRC-22-36	35.0	36.0	4	granodiorite	8	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC" (5 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
277	KRC-22	-100	1,500	349	KRC-22-37	36.0	37.0	4	granodiorite	10	-	-
278	KRC-22	-100	1,500	349	KRC-22-38	37.0	38.0	4	granodiorite	10	-	-
279	KRC-22	-100	1,500	349	KRC-22-39	38.0	39.0	4	granodiorite	186	-	-
280	KRC-22	-100	1,500	349	KRC-22-40	39.0	40.0	4	granodiorite	11	8	-
281	KRC-22	-100	1,500	349	KRC-22-41	40.0	41.0	4	granodiorite	85	-	-
282	KRC-22	-100	1,500	349	KRC-22-42	41.0	42.0	4	granodiorite	98	-	-
283	KRC-22	-100	1,500	349	KRC-22-43	42.0	43.0	4	granodiorite	18	-	-
284	KRC-22	-100	1,500	349	KRC-22-44	43.0	44.0	4	granodiorite	13	-	-
285	KRC-22	-100	1,500	349	KRC-22-45	44.0	45.0	4	granodiorite	10	-	-
286	KRC-22	-100	1,500	349	KRC-22-46	45.0	46.0	4	granodiorite	7	-	-
287	KRC-22	-100	1,500	349	KRC-22-47	46.0	47.0	4	granodiorite	16	-	-
288	KRC-22	-100	1,500	349	KRC-22-48	47.0	48.0	4	granodiorite	47	-	-
289	KRC-22	-100	1,500	349	KRC-22-49	48.0	49.0	4	granodiorite	55	-	-
290	KRC-22	-100	1,500	349	KRC-22-50	49.0	50.0	4	granodiorite	150	424	-
291	KRC-22	-100	1,500	349	KRC-22-51	50.0	51.0	4	granodiorite	25	-	-
292	KRC-22	-100	1,500	349	KRC-22-52	51.0	52.0	4	granodiorite	54	-	-
293	KRC-22	-100	1,500	349	KRC-22-53	52.0	53.0	4	granodiorite	196	-	-
294	KRC-22	-100	1,500	349	KRC-22-54	53.0	54.0	4	granodiorite	17	-	-
295	KRC-22	-100	1,500	349	KRC-22-55	54.0	55.0	4	granodiorite	213	-	-
296	KRC-22	-100	1,500	349	KRC-22-56	55.0	56.0	4	granodiorite	91	-	-
297	KRC-22	-100	1,500	349	KRC-22-57	56.0	57.0	4	granodiorite	47	-	-
298	KRC-22	-100	1,500	349	KRC-22-58	57.0	58.0	4	granodiorite	173	-	-
299	KRC-22	-100	1,500	349	KRC-22-59	58.0	59.0	4	granodiorite	29	-	-
300	KRC-22	-100	1,500	349	KRC-22-60	59.0	60.0	4	granodiorite	6	11	-
301	KRC-23	0	1,500	348	KRC-23-1	0.0	1.0	1	carapace	185	-	-
302	KRC-23	0	1,500	348	KRC-23-2	1.0	2.0	1	carapace	583	-	-
303	KRC-23	0	1,500	348	KRC-23-3	2.0	3.0	2	saprolite A	52	-	-
304	KRC-23	0	1,500	348	KRC-23-4	3.0	4.0	2	saprolite A	24	-	-
305	KRC-23	0	1,500	348	KRC-23-5	4.0	5.0	2	saprolite A	60	-	-
306	KRC-23	0	1,500	348	KRC-23-6	5.0	6.0	2	saprolite A	40	-	-
307	KRC-23	0	1,500	348	KRC-23-7	6.0	7.0	2	saprolite A	69	-	-
308	KRC-23	0	1,500	348	KRC-23-8	7.0	8.0	2	saprolite A	48	-	-
309	KRC-23	0	1,500	348	KRC-23-9	8.0	9.0	3	saprolite B	54	-	-
310	KRC-23	0	1,500	348	KRC-23-10	9.0	10.0	3	saprolite B	42	46	-
311	KRC-23	0	1,500	348	KRC-23-11	10.0	11.0	3	saprolite B	35	-	-
312	KRC-23	0	1,500	348	KRC-23-12	11.0	12.0	3	saprolite B	20	-	-
313	KRC-23	0	1,500	348	KRC-23-13	12.0	13.0	3	saprolite B	20	-	-
314	KRC-23	0	1,500	348	KRC-23-14	13.0	14.0	3	saprolite B	32	-	-
315	KRC-23	0	1,500	348	KRC-23-15	14.0	15.0	3	saprolite B	57	-	-
316	KRC-23	0	1,500	348	KRC-23-16	15.0	16.0	3	saprolite B	66	-	-
317	KRC-23	0	1,500	348	KRC-23-17	16.0	17.0	3	saprolite B	56	-	-
318	KRC-23	0	1,500	348	KRC-23-18	17.0	18.0	3	saprolite B	65	-	-
319	KRC-23	0	1,500	348	KRC-23-19	18.0	19.0	3	saprolite B	41	-	-
320	KRC-23	0	1,500	348	KRC-23-20	19.0	20.0	3	saprolite B	50	50	-
321	KRC-23	0	1,500	348	KRC-23-21	20.0	21.0	3	saprolite B	8	-	-
322	KRC-23	0	1,500	348	KRC-23-22	21.0	22.0	3	saprolite B	30	-	-
323	KRC-23	0	1,500	348	KRC-23-23	22.0	23.0	3	saprolite B	26	-	-
324	KRC-23	0	1,500	348	KRC-23-24	23.0	24.0	3	saprolite B	12	-	-
325	KRC-23	0	1,500	348	KRC-23-25	24.0	25.0	3	saprolite B	15	-	-
326	KRC-23	0	1,500	348	KRC-23-26	25.0	26.0	4	meta-sandstone	9	-	-
327	KRC-23	0	1,500	348	KRC-23-27	26.0	27.0	4	meta-sandstone	28	-	-
328	KRC-23	0	1,500	348	KRC-23-28	27.0	28.0	4	meta-sandstone	35	-	-
329	KRC-23	0	1,500	348	KRC-23-29	28.0	29.0	4	meta-sandstone	23	-	-
330	KRC-23	0	1,500	348	KRC-23-30	29.0	30.0	4	meta-sandstone	17	22	-
331	KRC-23	0	1,500	348	KRC-23-31	30.0	31.0	4	meta-sandstone	24	-	-
332	KRC-23	0	1,500	348	KRC-23-32	31.0	32.0	4	meta-sandstone	25	-	-
333	KRC-23	0	1,500	348	KRC-23-33	32.0	33.0	4	meta-sandstone	41	-	-
334	KRC-23	0	1,500	348	KRC-23-34	33.0	34.0	4	meta-sandstone	17	-	-
335	KRC-23	0	1,500	348	KRC-23-35	34.0	35.0	4	meta-sandstone	26	-	-
336	KRC-23	0	1,500	348	KRC-23-36	35.0	36.0	4	meta-sandstone	87	-	-
337	KRC-23	0	1,500	348	KRC-23-37	36.0	37.0	4	meta-sandstone	219	-	-
338	KRC-23	0	1,500	348	KRC-23-38	37.0	38.0	4	meta-sandstone	558	-	-
339	KRC-23	0	1,500	348	KRC-23-39	38.0	39.0	4	meta-sandstone	311	-	-
340	KRC-23	0	1,500	348	KRC-23-40	39.0	40.0	4	meta-sandstone	400	300	-
341	KRC-23	0	1,500	348	KRC-23-41	40.0	41.0	4	meta-sandstone	41	-	-
342	KRC-23	0	1,500	348	KRC-23-42	41.0	42.0	4	meta-sandstone	57	-	-
343	KRC-23	0	1,500	348	KRC-23-43	42.0	43.0	4	meta-sandstone	285	-	-
344	KRC-23	0	1,500	348	KRC-23-44	43.0	44.0	4	meta-sandstone	485	-	-
345	KRC-23	0	1,500	348	KRC-23-45	44.0	45.0	4	meta-sandstone	52	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (6 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
346	KRC-23	0	1,500	348	KRC-23-46	45.0	46.0	4	meta-sandstone	178	-	-
347	KRC-23	0	1,500	348	KRC-23-47	46.0	47.0	4	meta-sandstone	720	-	-
348	KRC-23	0	1,500	348	KRC-23-48	47.0	48.0	4	meta-sandstone	431	-	-
349	KRC-23	0	1,500	348	KRC-23-49	48.0	49.0	4	meta-sandstone	69	-	-
350	KRC-23	0	1,500	348	KRC-23-50	49.0	50.0	4	meta-sandstone	33	35	-
351	KRC-23	0	1,500	348	KRC-23-51	50.0	51.0	4	meta-sandstone	7	-	-
352	KRC-23	0	1,500	348	KRC-23-52	51.0	52.0	4	meta-sandstone	8	-	-
353	KRC-23	0	1,500	348	KRC-23-53	52.0	53.0	4	meta-sandstone	4	-	-
354	KRC-23	0	1,500	348	KRC-23-54	53.0	54.0	4	meta-sandstone	13	-	-
355	KRC-23	0	1,500	348	KRC-23-55	54.0	55.0	4	meta-sandstone	14	-	-
356	KRC-23	0	1,500	348	KRC-23-56	55.0	56.0	4	meta-sandstone	4	-	-
357	KRC-23	0	1,500	348	KRC-23-57	56.0	57.0	4	meta-sandstone	31	-	-
358	KRC-24	100	1,500	349	KRC-24-1	0.0	1.0	1	carapace	32	-	-
359	KRC-24	100	1,500	349	KRC-24-2	1.0	2.0	2	saprolite A	44	-	-
360	KRC-24	100	1,500	349	KRC-24-3	2.0	3.0	2	saprolite A	42	-	-
361	KRC-24	100	1,500	349	KRC-24-4	3.0	4.0	2	saprolite A	34	-	-
362	KRC-24	100	1,500	349	KRC-24-5	4.0	5.0	2	saprolite A	35	-	-
363	KRC-24	100	1,500	349	KRC-24-6	5.0	6.0	2	saprolite A	20	-	-
364	KRC-24	100	1,500	349	KRC-24-7	6.0	7.0	2	saprolite A	13	-	-
365	KRC-24	100	1,500	349	KRC-24-8	7.0	8.0	2	saprolite A	24	-	-
366	KRC-24	100	1,500	349	KRC-24-9	8.0	9.0	3	saprolite B	33	-	-
367	KRC-24	100	1,500	349	KRC-24-10	9.0	10.0	3	saprolite B	23	9	-
368	KRC-24	100	1,500	349	KRC-24-11	10.0	11.0	3	saprolite B	24	-	-
369	KRC-24	100	1,500	349	KRC-24-12	11.0	12.0	3	saprolite B	33	-	-
370	KRC-24	100	1,500	349	KRC-24-13	12.0	13.0	3	saprolite B	22	-	-
371	KRC-24	100	1,500	349	KRC-24-14	13.0	14.0	3	saprolite B	16	-	-
372	KRC-24	100	1,500	349	KRC-24-15	14.0	15.0	3	saprolite B	163	-	-
373	KRC-24	100	1,500	349	KRC-24-16	15.0	16.0	3	saprolite B	72	-	-
374	KRC-24	100	1,500	349	KRC-24-17	16.0	17.0	4	meta-sandstone	351	-	-
375	KRC-24	100	1,500	349	KRC-24-18	17.0	18.0	4	meta-sandstone	267	-	-
376	KRC-24	100	1,500	349	KRC-24-19	18.0	19.0	4	meta-sandstone	79	-	-
377	KRC-24	100	1,500	349	KRC-24-20	19.0	20.0	4	meta-sandstone	44	36	-
378	KRC-24	100	1,500	349	KRC-24-21	20.0	21.0	4	meta-sandstone	195	-	-
379	KRC-24	100	1,500	349	KRC-24-22	21.0	22.0	4	meta-sandstone	148	-	-
380	KRC-24	100	1,500	349	KRC-24-23	22.0	23.0	4	meta-sandstone	24	-	-
381	KRC-24	100	1,500	349	KRC-24-24	23.0	24.0	4	meta-sandstone	22	-	-
382	KRC-24	100	1,500	349	KRC-24-25	24.0	25.0	4	meta-sandstone	66	-	-
383	KRC-24	100	1,500	349	KRC-24-26	25.0	26.0	4	meta-sandstone	26	-	-
384	KRC-24	100	1,500	349	KRC-24-27	26.0	27.0	4	meta-sandstone	25	-	-
385	KRC-24	100	1,500	349	KRC-24-28	27.0	28.0	4	meta-sandstone	12	-	-
386	KRC-24	100	1,500	349	KRC-24-29	28.0	29.0	4	meta-sandstone	10	-	-
387	KRC-24	100	1,500	349	KRC-24-30	29.0	30.0	4	meta-sandstone	8	18	-
388	KRC-24	100	1,500	349	KRC-24-31	30.0	31.0	4	meta-sandstone	238	-	-
389	KRC-24	100	1,500	349	KRC-24-32	31.0	32.0	4	meta-sandstone	6	-	-
390	KRC-24	100	1,500	349	KRC-24-33	32.0	33.0	4	meta-sandstone	2	-	-
391	KRC-24	100	1,500	349	KRC-24-34	33.0	34.0	4	meta-sandstone	0	-	-
392	KRC-24	100	1,500	349	KRC-24-35	34.0	35.0	4	meta-sandstone	4	-	-
393	KRC-24	100	1,500	349	KRC-24-36	35.0	36.0	4	meta-sandstone	7	-	-
394	KRC-24	100	1,500	349	KRC-24-37	36.0	37.0	4	meta-sandstone	12	-	-
395	KRC-24	100	1,500	349	KRC-24-38	37.0	38.0	4	meta-sandstone	12	-	-
396	KRC-24	100	1,500	349	KRC-24-39	38.0	39.0	4	altnation beds	5	-	-
397	KRC-24	100	1,500	349	KRC-24-40	39.0	40.0	4	altnation beds	15	13	-
398	KRC-24	100	1,500	349	KRC-24-41	40.0	41.0	4	altnation beds	9	-	-
399	KRC-24	100	1,500	349	KRC-24-42	41.0	42.0	4	altnation beds	11	-	-
400	KRC-24	100	1,500	349	KRC-24-43	42.0	43.0	4	altnation beds	16	-	-
401	KRC-24	100	1,500	349	KRC-24-44	43.0	44.0	4	altnation beds	12	-	-
402	KRC-24	100	1,500	349	KRC-24-45	44.0	45.0	4	altnation beds	25	-	-
403	KRC-24	100	1,500	349	KRC-24-46	45.0	46.0	4	altnation beds	4	-	-
404	KRC-24	100	1,500	349	KRC-24-47	46.0	47.0	4	altnation beds	24	-	-
405	KRC-24	100	1,500	349	KRC-24-48	47.0	48.0	4	altnation beds	6	-	-
406	KRC-24	100	1,500	349	KRC-24-49	48.0	49.0	4	altnation beds	15	-	-
407	KRC-24	100	1,500	349	KRC-24-50	49.0	50.0	4	altnation beds	25	22	-
408	KRC-24	100	1,500	349	KRC-24-51	50.0	51.0	4	altnation beds	21	-	-
409	KRC-24	100	1,500	349	KRC-24-52	51.0	52.0	4	altnation beds	13	-	-
410	KRC-24	100	1,500	349	KRC-24-53	52.0	53.0	4	altnation beds	11	-	-
411	KRC-24	100	1,500	349	KRC-24-54	53.0	54.0	4	altnation beds	25	-	-
412	KRC-24	100	1,500	349	KRC-24-55	54.0	55.0	4	altnation beds	30	-	-
413	KRC-24	100	1,500	349	KRC-24-56	55.0	56.0	4	altnation beds	34	-	-
414	KRC-24	100	1,500	349	KRC-24-57	56.0	57.0	4	altnation beds	12	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (7 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
415	KRC-24	100	1,500	349	KRC-24-58	57.0	58.0	4	altnation beds	12	-	-
416	KRC-24	100	1,500	349	KRC-24-59	58.0	59.0	4	altnation beds	8	-	-
417	KRC-24	100	1,500	349	KRC-24-60	59.0	60.0	4	altnation beds	15	20	-
418	KRC-25	-600	1,250	345	KRC-25-1	0.0	1.0	1	carapace	233	-	-
419	KRC-25	-600	1,250	345	KRC-25-2	1.0	2.0	1	carapace	82	-	-
420	KRC-25	-600	1,250	345	KRC-25-3	2.0	3.0	1	carapace	72	-	-
421	KRC-25	-600	1,250	345	KRC-25-4	3.0	4.0	3	saprolite B	24	-	-
422	KRC-25	-600	1,250	345	KRC-25-5	4.0	5.0	3	saprolite B	14	-	-
423	KRC-25	-600	1,250	345	KRC-25-6	5.0	6.0	3	saprolite B	29	-	-
424	KRC-25	-600	1,250	345	KRC-25-7	6.0	7.0	3	saprolite B	38	-	-
425	KRC-25	-600	1,250	345	KRC-25-8	7.0	8.0	3	saprolite B	28	-	-
426	KRC-25	-600	1,250	345	KRC-25-9	8.0	9.0	3	saprolite B	34	-	-
427	KRC-25	-600	1,250	345	KRC-25-10	9.0	10.0	3	saprolite B	18	12	-
428	KRC-25	-600	1,250	345	KRC-25-11	10.0	11.0	3	saprolite B	14	-	-
429	KRC-25	-600	1,250	345	KRC-25-12	11.0	12.0	3	saprolite B	30	-	-
430	KRC-25	-600	1,250	345	KRC-25-13	12.0	13.0	3	saprolite B	33	-	-
431	KRC-25	-600	1,250	345	KRC-25-14	13.0	14.0	3	saprolite B	21	-	-
432	KRC-25	-600	1,250	345	KRC-25-15	14.0	15.0	3	saprolite B	38	-	-
433	KRC-25	-600	1,250	345	KRC-25-16	15.0	16.0	3	saprolite B	107	-	-
434	KRC-25	-600	1,250	345	KRC-25-17	16.0	17.0	3	saprolite B	30	-	-
435	KRC-25	-600	1,250	345	KRC-25-18	17.0	18.0	3	saprolite B	21	-	-
436	KRC-25	-600	1,250	345	KRC-25-19	18.0	19.0	3	saprolite B	12	-	-
437	KRC-25	-600	1,250	345	KRC-25-20	19.0	20.0	3	saprolite B	44	26	-
438	KRC-25	-600	1,250	345	KRC-25-21	20.0	21.0	4	meta-sandstone	12	-	-
439	KRC-25	-600	1,250	345	KRC-25-22	21.0	22.0	4	meta-sandstone	9	-	-
440	KRC-25	-600	1,250	345	KRC-25-23	22.0	23.0	4	meta-sandstone	12	-	-
441	KRC-25	-600	1,250	345	KRC-25-24	23.0	24.0	4	meta-sandstone	22	-	-
442	KRC-25	-600	1,250	345	KRC-25-25	24.0	25.0	4	meta-sandstone	16	-	-
443	KRC-25	-600	1,250	345	KRC-25-26	25.0	26.0	4	meta-sandstone	25	-	-
444	KRC-25	-600	1,250	345	KRC-25-27	26.0	27.0	4	meta-sandstone	7	-	-
445	KRC-25	-600	1,250	345	KRC-25-28	27.0	28.0	4	meta-sandstone	2	-	-
446	KRC-25	-600	1,250	345	KRC-25-29	28.0	29.0	4	meta-sandstone	3	-	-
447	KRC-25	-600	1,250	345	KRC-25-30	29.0	30.0	4	meta-sandstone	39	18	-
448	KRC-25	-600	1,250	345	KRC-25-31	30.0	31.0	4	meta-sandstone	9	-	-
449	KRC-25	-600	1,250	345	KRC-25-32	31.0	32.0	4	meta-sandstone	47	-	-
450	KRC-25	-600	1,250	345	KRC-25-33	32.0	33.0	4	meta-sandstone	15	-	-
451	KRC-25	-600	1,250	345	KRC-25-34	33.0	34.0	4	meta-sandstone	16	-	-
452	KRC-25	-600	1,250	345	KRC-25-35	34.0	35.0	4	meta-sandstone	8	-	-
453	KRC-25	-600	1,250	345	KRC-25-36	35.0	36.0	4	meta-sandstone	30	-	-
454	KRC-25	-600	1,250	345	KRC-25-37	36.0	37.0	4	meta-sandstone	4	-	-
455	KRC-25	-600	1,250	345	KRC-25-38	37.0	38.0	4	meta-sandstone	1	-	-
456	KRC-25	-600	1,250	345	KRC-25-39	38.0	39.0	4	meta-sandstone	35	-	-
457	KRC-25	-600	1,250	345	KRC-25-40	39.0	40.0	4	meta-sandstone	107	22	-
458	KRC-25	-600	1,250	345	KRC-25-41	40.0	41.0	4	meta-sandstone	54	-	-
459	KRC-25	-600	1,250	345	KRC-25-42	41.0	42.0	4	meta-sandstone	91	-	-
460	KRC-25	-600	1,250	345	KRC-25-43	42.0	43.0	4	meta-sandstone	33	-	-
461	KRC-25	-600	1,250	345	KRC-25-44	43.0	44.0	4	meta-sandstone	59	-	-
462	KRC-25	-600	1,250	345	KRC-25-45	44.0	45.0	4	meta-sandstone	19	-	-
463	KRC-25	-600	1,250	345	KRC-25-46	45.0	46.0	4	meta-sandstone	43	-	-
464	KRC-25	-600	1,250	345	KRC-25-47	46.0	47.0	4	meta-sandstone	34	-	-
465	KRC-25	-600	1,250	345	KRC-25-48	47.0	48.0	4	meta-sandstone	45	-	-
466	KRC-25	-600	1,250	345	KRC-25-49	48.0	49.0	4	meta-sandstone	92	-	-
467	KRC-25	-600	1,250	345	KRC-25-50	49.0	50.0	4	meta-sandstone	52	93	-
468	KRC-25	-600	1,250	345	KRC-25-51	50.0	51.0	4	meta-sandstone	72	-	-
469	KRC-25	-600	1,250	345	KRC-25-52	51.0	52.0	4	meta-sandstone	91	-	-
470	KRC-25	-600	1,250	345	KRC-25-53	52.0	53.0	4	meta-sandstone	41	-	-
471	KRC-25	-600	1,250	345	KRC-25-54	53.0	54.0	4	meta-sandstone	49	-	-
472	KRC-25	-600	1,250	345	KRC-25-55	54.0	55.0	4	meta-sandstone	53	-	-
473	KRC-25	-600	1,250	345	KRC-25-56	55.0	56.0	4	meta-sandstone	54	-	-
474	KRC-25	-600	1,250	345	KRC-25-57	56.0	57.0	4	meta-sandstone	64	-	-
475	KRC-25	-600	1,250	345	KRC-25-58	57.0	58.0	4	meta-sandstone	32	-	-
476	KRC-25	-600	1,250	345	KRC-25-59	58.0	59.0	4	meta-sandstone	40	-	-
477	KRC-25	-600	1,250	345	KRC-25-60	59.0	60.0	4	meta-sandstone	33	48	-
478	KRC-26	-500	1,250	346	KRC-26-1	0.0	1.0	1	carapace	50	-	-
479	KRC-26	-500	1,250	346	KRC-26-2	1.0	2.0	3	saprolite B	109	-	-
480	KRC-26	-500	1,250	346	KRC-26-3	2.0	3.0	3	saprolite B	32	-	-
481	KRC-26	-500	1,250	346	KRC-26-4	3.0	4.0	3	saprolite B	688	-	-
482	KRC-26	-500	1,250	346	KRC-26-5	4.0	5.0	3	saprolite B	56	-	-
483	KRC-26	-500	1,250	346	KRC-26-6	5.0	6.0	3	saprolite B	45	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC" (8 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
484	KRC-26	-500	1,250	346	KRC-26-7	6.0	7.0	3	saprolite B	18	-	-
485	KRC-26	-500	1,250	346	KRC-26-8	7.0	8.0	3	saprolite B	19	-	-
486	KRC-26	-500	1,250	346	KRC-26-9	8.0	9.0	3	saprolite B	47	-	-
487	KRC-26	-500	1,250	346	KRC-26-10	9.0	10.0	3	saprolite B	54	59	-
488	KRC-26	-500	1,250	346	KRC-26-11	10.0	11.0	3	saprolite B	30	-	-
489	KRC-26	-500	1,250	346	KRC-26-12	11.0	12.0	3	saprolite B	11	-	-
490	KRC-26	-500	1,250	346	KRC-26-13	12.0	13.0	3	saprolite B	41	-	-
491	KRC-26	-500	1,250	346	KRC-26-14	13.0	14.0	3	saprolite B	39	-	-
492	KRC-26	-500	1,250	346	KRC-26-15	14.0	15.0	3	saprolite B	44	-	-
493	KRC-26	-500	1,250	346	KRC-26-16	15.0	16.0	3	saprolite B	66	-	-
494	KRC-26	-500	1,250	346	KRC-26-17	16.0	17.0	3	saprolite B	26	-	-
495	KRC-26	-500	1,250	346	KRC-26-18	17.0	18.0	3	saprolite B	64	-	-
496	KRC-26	-500	1,250	346	KRC-26-19	18.0	19.0	3	saprolite B	62	-	-
497	KRC-26	-500	1,250	346	KRC-26-20	19.0	20.0	3	saprolite B	218	235	-
498	KRC-26	-500	1,250	346	KRC-26-21	20.0	21.0	3	saprolite B	17	-	-
499	KRC-26	-500	1,250	346	KRC-26-22	21.0	22.0	3	saprolite B	142	-	-
500	KRC-26	-500	1,250	346	KRC-26-23	22.0	23.0	4	meta-sandstone	134	-	-
501	KRC-26	-500	1,250	346	KRC-26-24	23.0	24.0	4	meta-sandstone	12	-	-
502	KRC-26	-500	1,250	346	KRC-26-25	24.0	25.0	4	meta-sandstone	8	-	-
503	KRC-26	-500	1,250	346	KRC-26-26	25.0	26.0	4	meta-sandstone	21	-	-
504	KRC-26	-500	1,250	346	KRC-26-27	26.0	27.0	4	meta-sandstone	31	-	-
505	KRC-26	-500	1,250	346	KRC-26-28	27.0	28.0	4	meta-sandstone	84	-	-
506	KRC-26	-500	1,250	346	KRC-26-29	28.0	29.0	4	meta-sandstone	13	-	-
507	KRC-26	-500	1,250	346	KRC-26-30	29.0	30.0	4	meta-sandstone	87	81	-
508	KRC-26	-500	1,250	346	KRC-26-31	30.0	31.0	4	meta-sandstone	31	-	-
509	KRC-26	-500	1,250	346	KRC-26-32	31.0	32.0	4	meta-sandstone	14	-	-
510	KRC-26	-500	1,250	346	KRC-26-33	32.0	33.0	4	meta-sandstone	7	-	-
511	KRC-26	-500	1,250	346	KRC-26-34	33.0	34.0	4	meta-sandstone	33	-	-
512	KRC-26	-500	1,250	346	KRC-26-35	34.0	35.0	4	meta-sandstone	38	-	-
513	KRC-26	-500	1,250	346	KRC-26-36	35.0	36.0	4	meta-sandstone	155	-	-
514	KRC-26	-500	1,250	346	KRC-26-37	36.0	37.0	4	meta-sandstone	123	-	-
515	KRC-26	-500	1,250	346	KRC-26-38	37.0	38.0	4	meta-sandstone	831	-	-
516	KRC-26	-500	1,250	346	KRC-26-39	38.0	39.0	4	meta-sandstone	107	-	-
517	KRC-26	-500	1,250	346	KRC-26-40	39.0	40.0	4	meta-sandstone	48	22	-
518	KRC-26	-500	1,250	346	KRC-26-41	40.0	41.0	4	meta-sandstone	1,189	102	686
519	KRC-26	-500	1,250	346	KRC-26-42	41.0	42.0	4	meta-sandstone	68	-	-
520	KRC-26	-500	1,250	346	KRC-26-43	42.0	43.0	4	meta-sandstone	145	-	-
521	KRC-26	-500	1,250	346	KRC-26-44	43.0	44.0	4	meta-sandstone	3,734	3,780	3,463
522	KRC-26	-500	1,250	346	KRC-26-45	44.0	45.0	4	meta-sandstone	23	-	-
523	KRC-26	-500	1,250	346	KRC-26-46	45.0	46.0	4	meta-sandstone	1,776	142	34
524	KRC-26	-500	1,250	346	KRC-26-47	46.0	47.0	4	meta-sandstone	171	-	-
525	KRC-26	-500	1,250	346	KRC-26-48	47.0	48.0	4	meta-sandstone	67	-	-
526	KRC-26	-500	1,250	346	KRC-26-49	48.0	49.0	4	meta-sandstone	1,514	1,110	1,234
527	KRC-26	-500	1,250	346	KRC-26-50	49.0	50.0	4	meta-sandstone	276	235	-
528	KRC-26	-500	1,250	346	KRC-26-51	50.0	51.0	4	meta-sandstone	834	-	-
529	KRC-26	-500	1,250	346	KRC-26-52	51.0	52.0	4	meta-sandstone	1,022	1,150	789
530	KRC-26	-500	1,250	346	KRC-26-53	52.0	53.0	4	meta-sandstone	277	-	-
531	KRC-26	-500	1,250	346	KRC-26-54	53.0	54.0	4	meta-sandstone	59	-	-
532	KRC-26	-500	1,250	346	KRC-26-55	54.0	55.0	4	meta-sandstone	495	-	-
533	KRC-26	-500	1,250	346	KRC-26-56	55.0	56.0	4	meta-sandstone	78	-	-
534	KRC-26	-500	1,250	346	KRC-26-57	56.0	57.0	4	meta-sandstone	47	29	22
535	KRC-26	-500	1,250	346	KRC-26-58	57.0	58.0	4	meta-sandstone	9,670	100	150
536	KRC-26	-500	1,250	346	KRC-26-59	58.0	59.0	4	meta-sandstone	308	400	410
537	KRC-26	-500	1,250	346	KRC-26-60	59.0	60.0	4	meta-sandstone	115	108	-
538	KRC-27	-400	1,250	345	KRC-27-1	0.0	1.0	1	carapace	49	-	-
539	KRC-27	-400	1,250	345	KRC-27-2	1.0	2.0	1	mottled clay	364	-	-
540	KRC-27	-400	1,250	345	KRC-27-3	2.0	3.0	1	mottled clay	362	-	-
541	KRC-27	-400	1,250	345	KRC-27-4	3.0	4.0	3	saprolite B	81	-	-
542	KRC-27	-400	1,250	345	KRC-27-5	4.0	5.0	3	saprolite B	21	-	-
543	KRC-27	-400	1,250	345	KRC-27-6	5.0	6.0	3	saprolite B	34	-	-
544	KRC-27	-400	1,250	345	KRC-27-7	6.0	7.0	3	saprolite B	22	-	-
545	KRC-27	-400	1,250	345	KRC-27-8	7.0	8.0	3	saprolite B	2	-	-
546	KRC-27	-400	1,250	345	KRC-27-9	8.0	9.0	3	saprolite B	28	-	-
547	KRC-27	-400	1,250	345	KRC-27-10	9.0	10.0	3	saprolite B	131	132	-
548	KRC-27	-400	1,250	345	KRC-27-11	10.0	11.0	3	saprolite B	24	-	-
549	KRC-27	-400	1,250	345	KRC-27-12	11.0	12.0	3	saprolite B	49	-	-
550	KRC-27	-400	1,250	345	KRC-27-13	12.0	13.0	3	saprolite B	179	-	-
551	KRC-27	-400	1,250	345	KRC-27-14	13.0	14.0	3	saprolite B	58	-	-
552	KRC-27	-400	1,250	345	KRC-27-15	14.0	15.0	3	saprolite B	22	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (9 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
553	KRC-27	-400	1,250	345	KRC-27-16	15.0	16.0	3	saprolite B	136	-	-
554	KRC-27	-400	1,250	345	KRC-27-17	16.0	17.0	3	saprolite B	56	-	-
555	KRC-27	-400	1,250	345	KRC-27-18	17.0	18.0	3	saprolite B	56	-	-
556	KRC-27	-400	1,250	345	KRC-27-19	18.0	19.0	3	saprolite B	120	-	-
557	KRC-27	-400	1,250	345	KRC-27-20	19.0	20.0	3	saprolite B	1,403	1,718	-
558	KRC-27	-400	1,250	345	KRC-27-21	20.0	21.0	3	saprolite B	244	-	-
559	KRC-27	-400	1,250	345	KRC-27-22	21.0	22.0	3	saprolite B	146	-	-
560	KRC-27	-400	1,250	345	KRC-27-23	22.0	23.0	4	meta-sandstone	30	-	-
561	KRC-27	-400	1,250	345	KRC-27-24	23.0	24.0	4	meta-sandstone	30	-	-
562	KRC-27	-400	1,250	345	KRC-27-25	24.0	25.0	4	meta-sandstone	115	-	-
563	KRC-27	-400	1,250	345	KRC-27-26	25.0	26.0	4	meta-sandstone	42	-	-
564	KRC-27	-400	1,250	345	KRC-27-27	26.0	27.0	4	meta-sandstone	58	-	-
565	KRC-27	-400	1,250	345	KRC-27-28	27.0	28.0	4	meta-sandstone	508	-	-
566	KRC-27	-400	1,250	345	KRC-27-29	28.0	29.0	4	meta-sandstone	93	-	-
567	KRC-27	-400	1,250	345	KRC-27-30	29.0	30.0	4	meta-sandstone	131	206	-
568	KRC-27	-400	1,250	345	KRC-27-31	30.0	31.0	4	meta-sandstone	44	-	-
569	KRC-27	-400	1,250	345	KRC-27-32	31.0	32.0	4	meta-sandstone	102	-	-
570	KRC-27	-400	1,250	345	KRC-27-33	32.0	33.0	4	meta-sandstone	931	-	-
571	KRC-27	-400	1,250	345	KRC-27-34	33.0	34.0	4	meta-sandstone	92	-	-
572	KRC-27	-400	1,250	345	KRC-27-35	34.0	35.0	4	meta-sandstone	153	-	-
573	KRC-27	-400	1,250	345	KRC-27-36	35.0	36.0	4	meta-sandstone	482	-	-
574	KRC-27	-400	1,250	345	KRC-27-37	36.0	37.0	4	meta-sandstone	39	-	-
575	KRC-27	-400	1,250	345	KRC-27-38	37.0	38.0	4	meta-sandstone	220	-	-
576	KRC-27	-400	1,250	345	KRC-27-39	38.0	39.0	4	meta-sandstone	553	-	-
577	KRC-27	-400	1,250	345	KRC-27-40	39.0	40.0	4	meta-sandstone	77	40	-
578	KRC-27	-400	1,250	345	KRC-27-41	40.0	41.0	4	meta-sandstone	58	-	-
579	KRC-27	-400	1,250	345	KRC-27-42	41.0	42.0	4	meta-sandstone	418	-	-
580	KRC-27	-400	1,250	345	KRC-27-43	42.0	43.0	4	meta-sandstone	154	-	-
581	KRC-27	-400	1,250	345	KRC-27-44	43.0	44.0	4	meta-sandstone	36	-	-
582	KRC-27	-400	1,250	345	KRC-27-45	44.0	45.0	4	meta-sandstone	0	-	-
583	KRC-27	-400	1,250	345	KRC-27-46	45.0	46.0	4	meta-sandstone	12	-	-
584	KRC-27	-400	1,250	345	KRC-27-47	46.0	47.0	4	meta-sandstone	7	-	-
585	KRC-27	-400	1,250	345	KRC-27-48	47.0	48.0	4	meta-sandstone	492	-	-
586	KRC-27	-400	1,250	345	KRC-27-49	48.0	49.0	4	meta-sandstone	289	-	-
587	KRC-27	-400	1,250	345	KRC-27-50	49.0	50.0	4	meta-sandstone	1,151	158	124
588	KRC-27	-400	1,250	345	KRC-27-51	50.0	51.0	4	meta-sandstone	237	-	-
589	KRC-27	-400	1,250	345	KRC-27-52	51.0	52.0	4	meta-sandstone	2,835	2,668	2,263
590	KRC-27	-400	1,250	345	KRC-27-53	52.0	53.0	4	meta-sandstone	91	-	-
591	KRC-27	-400	1,250	345	KRC-27-54	53.0	54.0	4	meta-sandstone	18	-	-
592	KRC-27	-400	1,250	345	KRC-27-55	54.0	55.0	4	meta-sandstone	67	-	-
593	KRC-27	-400	1,250	345	KRC-27-56	55.0	56.0	4	meta-sandstone	20	-	-
594	KRC-27	-400	1,250	345	KRC-27-57	56.0	57.0	4	meta-sandstone	12	-	-
595	KRC-27	-400	1,250	345	KRC-27-58	57.0	58.0	4	meta-sandstone	8	-	-
596	KRC-27	-400	1,250	345	KRC-27-59	58.0	59.0	4	meta-sandstone	2	-	-
597	KRC-27	-400	1,250	345	KRC-27-60	59.0	60.0	4	meta-sandstone	0	2	-
598	KRC-28	-300	1,250	347	KRC-28-1	0.0	1.0	1	surface soil	49	-	-
599	KRC-28	-300	1,250	347	KRC-28-2	1.0	2.0	1	surface soil	10	-	-
600	KRC-28	-300	1,250	347	KRC-28-3	2.0	3.0	2	saprolite A	81	55	-
601	KRC-28	-300	1,250	347	KRC-28-4	3.0	4.0	2	saprolite A	16	-	-
602	KRC-28	-300	1,250	347	KRC-28-5	4.0	5.0	2	saprolite A	107	-	-
603	KRC-28	-300	1,250	347	KRC-28-6	5.0	6.0	2	saprolite A	27	-	-
604	KRC-28	-300	1,250	347	KRC-28-7	6.0	7.0	2	saprolite A	7	-	-
605	KRC-28	-300	1,250	347	KRC-28-8	7.0	8.0	2	saprolite A	9	-	-
606	KRC-28	-300	1,250	347	KRC-28-9	8.0	9.0	2	saprolite A	8	-	-
607	KRC-28	-300	1,250	347	KRC-28-10	9.0	10.0	2	saprolite A	10	-	-
608	KRC-28	-300	1,250	347	KRC-28-11	10.0	11.0	3	saprolite B	11	-	-
609	KRC-28	-300	1,250	347	KRC-28-12	11.0	12.0	3	saprolite B	8	-	-
610	KRC-28	-300	1,250	347	KRC-28-13	12.0	13.0	3	saprolite B	8	5	-
611	KRC-28	-300	1,250	347	KRC-28-14	13.0	14.0	3	saprolite B	8	-	-
612	KRC-28	-300	1,250	347	KRC-28-15	14.0	15.0	3	saprolite B	8	-	-
613	KRC-28	-300	1,250	347	KRC-28-16	15.0	16.0	3	saprolite B	22	-	-
614	KRC-28	-300	1,250	347	KRC-28-17	16.0	17.0	3	saprolite B	8	-	-
615	KRC-28	-300	1,250	347	KRC-28-18	17.0	18.0	3	saprolite B	164	-	-
616	KRC-28	-300	1,250	347	KRC-28-19	18.0	19.0	3	saprolite B	28	-	-
617	KRC-28	-300	1,250	347	KRC-28-20	19.0	20.0	3	saprolite B	15	-	-
618	KRC-28	-300	1,250	347	KRC-28-21	20.0	21.0	3	saprolite B	111	-	-
619	KRC-28	-300	1,250	347	KRC-28-22	21.0	22.0	3	saprolite B	18	-	-
620	KRC-28	-300	1,250	347	KRC-28-23	22.0	23.0	3	saprolite B	22	10	-
621	KRC-28	-300	1,250	347	KRC-28-24	23.0	24.0	3	saprolite B	54	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (10 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
622	KRC-28	-300	1,250	347	KRC-28-25	24.0	25.0	3	saprolite B	6	-	-
623	KRC-28	-300	1,250	347	KRC-28-26	25.0	26.0	4	meta-andesite ?	19	-	-
624	KRC-28	-300	1,250	347	KRC-28-27	26.0	27.0	4	meta-andesite ?	1	-	-
625	KRC-28	-300	1,250	347	KRC-28-28	27.0	28.0	4	meta-andesite ?	11	-	-
626	KRC-28	-300	1,250	347	KRC-28-29	28.0	29.0	4	meta-andesite ?	43	-	-
627	KRC-28	-300	1,250	347	KRC-28-30	29.0	30.0	4	meta-andesite ?	84	-	-
628	KRC-28	-300	1,250	347	KRC-28-31	30.0	31.0	4	meta-andesite ?	9	-	-
629	KRC-28	-300	1,250	347	KRC-28-32	31.0	32.0	4	meta-andesite ?	6	-	-
630	KRC-28	-300	1,250	347	KRC-28-33	32.0	33.0	4	meta-andesite ?	27	32	-
631	KRC-28	-300	1,250	347	KRC-28-34	33.0	34.0	4	meta-andesite ?	56	-	-
632	KRC-28	-300	1,250	347	KRC-28-35	34.0	35.0	4	meta-andesite ?	105	-	-
633	KRC-28	-300	1,250	347	KRC-28-36	35.0	36.0	4	meta-andesite ?	43	-	-
634	KRC-28	-300	1,250	347	KRC-28-37	36.0	37.0	4	meta-andesite ?	5	-	-
635	KRC-28	-300	1,250	347	KRC-28-38	37.0	38.0	4	meta-andesite ?	5	-	-
636	KRC-28	-300	1,250	347	KRC-28-39	38.0	39.0	4	meta-andesite ?	6	-	-
637	KRC-28	-300	1,250	347	KRC-28-40	39.0	40.0	4	meta-andesite ?	168	-	-
638	KRC-28	-300	1,250	347	KRC-28-41	40.0	41.0	4	meta-andesite ?	261	-	-
639	KRC-28	-300	1,250	347	KRC-28-42	41.0	42.0	4	meta-andesite ?	88	-	-
640	KRC-28	-300	1,250	347	KRC-28-43	42.0	43.0	4	meta-andesite ?	0	7	-
641	KRC-28	-300	1,250	347	KRC-28-44	43.0	44.0	4	meta-andesite ?	59	-	-
642	KRC-28	-300	1,250	347	KRC-28-45	44.0	45.0	4	meta-andesite ?	116	-	-
643	KRC-28	-300	1,250	347	KRC-28-46	45.0	46.0	4	meta-andesite ?	14	-	-
644	KRC-28	-300	1,250	347	KRC-28-47	46.0	47.0	4	meta-andesite ?	6	-	-
645	KRC-28	-300	1,250	347	KRC-28-48	47.0	48.0	4	meta-andesite ?	586	-	-
646	KRC-28	-300	1,250	347	KRC-28-49	48.0	49.0	4	meta-andesite ?	14	-	-
647	KRC-28	-300	1,250	347	KRC-28-50	49.0	50.0	4	meta-andesite ?	6	-	-
648	KRC-28	-300	1,250	347	KRC-28-51	50.0	51.0	4	meta-andesite ?	8	-	-
649	KRC-28	-300	1,250	347	KRC-28-52	51.0	52.0	4	meta-andesite ?	3	-	-
650	KRC-28	-300	1,250	347	KRC-28-53	52.0	53.0	4	meta-andesite ?	15	9	-
651	KRC-28	-300	1,250	347	KRC-28-54	53.0	54.0	4	meta-andesite ?	19	-	-
652	KRC-28	-300	1,250	347	KRC-28-55	54.0	55.0	4	meta-andesite ?	6	-	-
653	KRC-28	-300	1,250	347	KRC-28-56	55.0	56.0	4	meta-andesite ?	10	-	-
654	KRC-28	-300	1,250	347	KRC-28-57	56.0	57.0	4	meta-andesite ?	8	-	-
655	KRC-28	-300	1,250	347	KRC-28-58	57.0	58.0	4	meta-andesite ?	1	-	-
656	KRC-28	-300	1,250	347	KRC-28-59	58.0	59.0	4	meta-andesite ?	7	-	-
657	KRC-28	-300	1,250	347	KRC-28-60	59.0	60.0	4	meta-andesite ?	1,391	1,460	0
658	KRC-29	-200	1,250	345	KRC-29-1	0.0	1.0	1	surface soil	91	-	-
659	KRC-29	-200	1,250	345	KRC-29-2	1.0	2.0	1	surface soil	70	-	-
660	KRC-29	-200	1,250	345	KRC-29-3	2.0	3.0	1	mottled clay	58	88	-
661	KRC-29	-200	1,250	345	KRC-29-4	3.0	4.0	1	mottled clay	102	-	-
662	KRC-29	-200	1,250	345	KRC-29-5	4.0	5.0	1	mottled clay	261	-	-
663	KRC-29	-200	1,250	345	KRC-29-6	5.0	6.0	1	mottled clay	65	-	-
664	KRC-29	-200	1,250	345	KRC-29-7	6.0	7.0	1	mottled clay	306	-	-
665	KRC-29	-200	1,250	345	KRC-29-8	7.0	8.0	2	saprolite A	33	-	-
666	KRC-29	-200	1,250	345	KRC-29-9	8.0	9.0	2	saprolite A	16	-	-
667	KRC-29	-200	1,250	345	KRC-29-10	9.0	10.0	2	saprolite A	11	-	-
668	KRC-29	-200	1,250	345	KRC-29-11	10.0	11.0	2	saprolite A	26	-	-
669	KRC-29	-200	1,250	345	KRC-29-12	11.0	12.0	2	saprolite A	20	-	-
670	KRC-29	-200	1,250	345	KRC-29-13	12.0	13.0	2	saprolite A	75	32	-
671	KRC-29	-200	1,250	345	KRC-29-14	13.0	14.0	2	saprolite A	46	-	-
672	KRC-29	-200	1,250	345	KRC-29-15	14.0	15.0	2	saprolite A	22	-	-
673	KRC-29	-200	1,250	345	KRC-29-16	15.0	16.0	3	saprolite B	14	-	-
674	KRC-29	-200	1,250	345	KRC-29-17	16.0	17.0	3	saprolite B	8	-	-
675	KRC-29	-200	1,250	345	KRC-29-18	17.0	18.0	3	saprolite B	7	-	-
676	KRC-29	-200	1,250	345	KRC-29-19	18.0	19.0	3	saprolite B	52	-	-
677	KRC-29	-200	1,250	345	KRC-29-20	19.0	20.0	3	saprolite B	10	-	-
678	KRC-29	-200	1,250	345	KRC-29-21	20.0	21.0	3	saprolite B	14	-	-
679	KRC-29	-200	1,250	345	KRC-29-22	21.0	22.0	3	saprolite B	17	-	-
680	KRC-29	-200	1,250	345	KRC-29-23	22.0	23.0	4	granodiorite	15	13	-
681	KRC-29	-200	1,250	345	KRC-29-24	23.0	24.0	4	granodiorite	9	-	-
682	KRC-29	-200	1,250	345	KRC-29-25	24.0	25.0	4	granodiorite	3	-	-
683	KRC-29	-200	1,250	345	KRC-29-26	25.0	26.0	4	granodiorite	8	-	-
684	KRC-29	-200	1,250	345	KRC-29-27	26.0	27.0	4	granodiorite	13	-	-
685	KRC-29	-200	1,250	345	KRC-29-28	27.0	28.0	4	granodiorite	38	-	-
686	KRC-29	-200	1,250	345	KRC-29-29	28.0	29.0	4	granodiorite	7	-	-
687	KRC-29	-200	1,250	345	KRC-29-30	29.0	30.0	4	granodiorite	51	-	-
688	KRC-29	-200	1,250	345	KRC-29-31	30.0	31.0	4	granodiorite	8	-	-
689	KRC-29	-200	1,250	345	KRC-29-32	31.0	32.0	4	granodiorite	25	-	-
690	KRC-29	-200	1,250	345	KRC-29-33	32.0	33.0	4	granodiorite	4	8	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (11 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
691	KRC-29	-200	1,250	345	KRC-29-34	33.0	34.0	4	granodiorite	6	-	-
692	KRC-29	-200	1,250	345	KRC-29-35	34.0	35.0	4	granodiorite	8	-	-
693	KRC-29	-200	1,250	345	KRC-29-36	35.0	36.0	4	granodiorite	31	-	-
694	KRC-29	-200	1,250	345	KRC-29-37	36.0	37.0	4	granodiorite	9	-	-
695	KRC-29	-200	1,250	345	KRC-29-38	37.0	38.0	4	granodiorite	17	-	-
696	KRC-29	-200	1,250	345	KRC-29-39	38.0	39.0	4	granodiorite	7	-	-
697	KRC-29	-200	1,250	345	KRC-29-40	39.0	40.0	4	granodiorite	70	-	-
698	KRC-29	-200	1,250	345	KRC-29-41	40.0	41.0	4	granodiorite	123	-	-
699	KRC-29	-200	1,250	345	KRC-29-42	41.0	42.0	4	granodiorite	15	-	-
700	KRC-29	-200	1,250	345	KRC-29-43	42.0	43.0	4	granodiorite	541	591	-
701	KRC-29	-200	1,250	345	KRC-29-44	43.0	44.0	4	granodiorite	3	-	-
702	KRC-29	-200	1,250	345	KRC-29-45	44.0	45.0	4	granodiorite	0	-	-
703	KRC-29	-200	1,250	345	KRC-29-46	45.0	46.0	4	granodiorite	121	-	-
704	KRC-29	-200	1,250	345	KRC-29-47	46.0	47.0	4	granodiorite	81	-	-
705	KRC-29	-200	1,250	345	KRC-29-48	47.0	48.0	4	granodiorite	84	-	-
706	KRC-29	-200	1,250	345	KRC-29-49	48.0	49.0	4	granodiorite	286	-	-
707	KRC-29	-200	1,250	345	KRC-29-50	49.0	50.0	4	granodiorite	256	-	-
708	KRC-29	-200	1,250	345	KRC-29-51	50.0	51.0	4	granodiorite	161	-	-
709	KRC-29	-200	1,250	345	KRC-29-52	51.0	52.0	4	granodiorite	118	-	-
710	KRC-29	-200	1,250	345	KRC-29-53	52.0	53.0	4	granodiorite	31	27	-
711	KRC-29	-200	1,250	345	KRC-29-54	53.0	54.0	4	granodiorite	17	-	-
712	KRC-29	-200	1,250	345	KRC-29-55	54.0	55.0	4	granodiorite	1,241	1,490	1,474
713	KRC-29	-200	1,250	345	KRC-29-56	55.0	56.0	4	granodiorite	195	-	-
714	KRC-29	-200	1,250	345	KRC-29-57	56.0	57.0	4	granodiorite	48	-	-
715	KRC-29	-200	1,250	345	KRC-29-58	57.0	58.0	4	granodiorite	46	-	-
716	KRC-29	-200	1,250	345	KRC-29-59	58.0	59.0	4	granodiorite	749	-	-
717	KRC-29	-200	1,250	345	KRC-29-60	59.0	60.0	4	granodiorite	231	-	-
718	KRC-30	-100	1,250	345	KRC-30-1	0.0	1.0	1	surface soil	84	-	-
719	KRC-30	-100	1,250	345	KRC-30-2	1.0	2.0	1	surface soil	82	-	-
720	KRC-30	-100	1,250	345	KRC-30-3	2.0	3.0	1	carapace	55	34	-
721	KRC-30	-100	1,250	345	KRC-30-4	3.0	4.0	1	carapace	37	-	-
722	KRC-30	-100	1,250	345	KRC-30-5	4.0	5.0	1	carapace	30	-	-
723	KRC-30	-100	1,250	345	KRC-30-6	5.0	6.0	1	carapace	35	-	-
724	KRC-30	-100	1,250	345	KRC-30-7	6.0	7.0	1	carapace	162	-	-
725	KRC-30	-100	1,250	345	KRC-30-8	7.0	8.0	1	mottled clay	23	-	-
726	KRC-30	-100	1,250	345	KRC-30-9	8.0	9.0	1	mottled clay	41	-	-
727	KRC-30	-100	1,250	345	KRC-30-10	9.0	10.0	1	mottled clay	43	-	-
728	KRC-30	-100	1,250	345	KRC-30-11	10.0	11.0	2	saprolite A	65	-	-
729	KRC-30	-100	1,250	345	KRC-30-12	11.0	12.0	2	saprolite A	118	-	-
730	KRC-30	-100	1,250	345	KRC-30-13	12.0	13.0	2	saprolite A	383	281	-
731	KRC-30	-100	1,250	345	KRC-30-14	13.0	14.0	2	saprolite A	173	-	-
732	KRC-30	-100	1,250	345	KRC-30-15	14.0	15.0	2	saprolite A	2,103	2,173	2,023
733	KRC-30	-100	1,250	345	KRC-30-16	15.0	16.0	2	saprolite A	71	-	-
734	KRC-30	-100	1,250	345	KRC-30-17	16.0	17.0	2	saprolite A	101	-	-
735	KRC-30	-100	1,250	345	KRC-30-18	17.0	18.0	2	saprolite A	30	-	-
736	KRC-30	-100	1,250	345	KRC-30-19	18.0	19.0	2	saprolite A	84	-	-
737	KRC-30	-100	1,250	345	KRC-30-20	19.0	20.0	2	saprolite A	196	-	-
738	KRC-30	-100	1,250	345	KRC-30-21	20.0	21.0	2	saprolite A	75	-	-
739	KRC-30	-100	1,250	345	KRC-30-22	21.0	22.0	2	saprolite A	36	-	-
740	KRC-30	-100	1,250	345	KRC-30-23	22.0	23.0	3	saprolite B	96	120	-
741	KRC-30	-100	1,250	345	KRC-30-24	23.0	24.0	3	saprolite B	66	-	-
742	KRC-30	-100	1,250	345	KRC-30-25	24.0	25.0	3	saprolite B	77	-	-
743	KRC-30	-100	1,250	345	KRC-30-26	25.0	26.0	3	saprolite B	587	-	-
744	KRC-30	-100	1,250	345	KRC-30-27	26.0	27.0	3	saprolite B	174	-	-
745	KRC-30	-100	1,250	345	KRC-30-28	27.0	28.0	3	saprolite B	55	-	-
746	KRC-30	-100	1,250	345	KRC-30-29	28.0	29.0	3	saprolite B	287	-	-
747	KRC-30	-100	1,250	345	KRC-30-30	29.0	30.0	3	saprolite B	74	-	-
748	KRC-30	-100	1,250	345	KRC-30-31	30.0	31.0	3	saprolite B	27	-	-
749	KRC-30	-100	1,250	345	KRC-30-32	31.0	32.0	3	saprolite B	62	-	-
750	KRC-30	-100	1,250	345	KRC-30-33	32.0	33.0	3	saprolite B	117	174	-
751	KRC-30	-100	1,250	345	KRC-30-34	33.0	34.0	3	saprolite B	52	-	-
752	KRC-30	-100	1,250	345	KRC-30-35	34.0	35.0	3	saprolite B	60	-	-
753	KRC-30	-100	1,250	345	KRC-30-36	35.0	36.0	3	saprolite B	31	-	-
754	KRC-30	-100	1,250	345	KRC-30-37	36.0	37.0	3	saprolite B	43	-	-
755	KRC-30	-100	1,250	345	KRC-30-38	37.0	38.0	4	granodiorite	15	-	-
756	KRC-30	-100	1,250	345	KRC-30-39	38.0	39.0	4	granodiorite	25	-	-
757	KRC-30	-100	1,250	345	KRC-30-40	39.0	40.0	4	granodiorite	14	-	-
758	KRC-30	-100	1,250	345	KRC-30-41	40.0	41.0	4	granodiorite	7	-	-
759	KRC-30	-100	1,250	345	KRC-30-42	41.0	42.0	4	granodiorite	101	-	-

ApC.29 Résultat d'analyse chimique des roches "KRC " (12 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
760	KRC-30	-100	1,250	345	KRC-30-43	42.0	43.0	4	granodiorite	53	58	-
761	KRC-30	-100	1,250	345	KRC-30-44	43.0	44.0	4	granodiorite	108	-	-
762	KRC-30	-100	1,250	345	KRC-30-45	44.0	45.0	4	granodiorite	22	-	-
763	KRC-30	-100	1,250	345	KRC-30-46	45.0	46.0	4	granodiorite	91	-	-
764	KRC-30	-100	1,250	345	KRC-30-47	46.0	47.0	4	granodiorite	50	-	-
765	KRC-30	-100	1,250	345	KRC-30-48	47.0	48.0	4	granodiorite	56	-	-
766	KRC-30	-100	1,250	345	KRC-30-49	48.0	49.0	4	granodiorite	63	-	-
767	KRC-30	-100	1,250	345	KRC-30-50	49.0	50.0	4	granodiorite	22	-	-
768	KRC-30	-100	1,250	345	KRC-30-51	50.0	51.0	4	granodiorite	16	-	-
769	KRC-30	-100	1,250	345	KRC-30-52	51.0	52.0	4	granodiorite	45	-	-
770	KRC-30	-100	1,250	345	KRC-30-53	52.0	53.0	4	granodiorite	327	349	-
771	KRC-30	-100	1,250	345	KRC-30-54	53.0	54.0	4	granodiorite	15	-	-
772	KRC-30	-100	1,250	345	KRC-30-55	54.0	55.0	4	granodiorite	28	-	-
773	KRC-30	-100	1,250	345	KRC-30-56	55.0	56.0	4	granodiorite	18	-	-
774	KRC-30	-100	1,250	345	KRC-30-57	56.0	57.0	4	granodiorite	16	-	-
775	KRC-30	-100	1,250	345	KRC-30-58	57.0	58.0	4	granodiorite	45	-	-
776	KRC-30	-100	1,250	345	KRC-30-59	58.0	59.0	4	granodiorite	81	-	-
777	KRC-30	-100	1,250	345	KRC-30-60	59.0	60.0	4	granodiorite	29	-	-
778	KRC-31	0	1,250	342	KRC-31-1	0.0	1.0	1	carapace	137	-	-
779	KRC-31	0	1,250	342	KRC-31-2	1.0	2.0	1	carapace	124	-	-
780	KRC-31	0	1,250	342	KRC-31-3	2.0	3.0	1	carapace	373	385	-
781	KRC-31	0	1,250	342	KRC-31-4	3.0	4.0	1	carapace	112	-	-
782	KRC-31	0	1,250	342	KRC-31-5	4.0	5.0	2	saprolite A	29	-	-
783	KRC-31	0	1,250	342	KRC-31-6	5.0	6.0	2	saprolite A	27	-	-
784	KRC-31	0	1,250	342	KRC-31-7	6.0	7.0	2	saprolite A	23	-	-
785	KRC-31	0	1,250	342	KRC-31-8	7.0	8.0	2	saprolite A	27	-	-
786	KRC-31	0	1,250	342	KRC-31-9	8.0	9.0	2	saprolite A	31	-	-
787	KRC-31	0	1,250	342	KRC-31-10	9.0	10.0	2	saprolite A	20	-	-
788	KRC-31	0	1,250	342	KRC-31-11	10.0	11.0	2	saprolite A	53	-	-
789	KRC-31	0	1,250	342	KRC-31-12	11.0	12.0	2	saprolite A	15	-	-
790	KRC-31	0	1,250	342	KRC-31-13	12.0	13.0	2	saprolite A	25	25	-
791	KRC-31	0	1,250	342	KRC-31-14	13.0	14.0	2	saprolite A	7	-	-
792	KRC-31	0	1,250	342	KRC-31-15	14.0	15.0	2	saprolite A	20	-	-
793	KRC-31	0	1,250	342	KRC-31-16	15.0	16.0	3	saprolite B	1,905	1,035	1,186
794	KRC-31	0	1,250	342	KRC-31-17	16.0	17.0	3	saprolite B	2,324	947	2,369
795	KRC-31	0	1,250	342	KRC-31-18	17.0	18.0	3	saprolite B	48	-	-
796	KRC-31	0	1,250	342	KRC-31-19	18.0	19.0	3	saprolite B	713	-	-
797	KRC-31	0	1,250	342	KRC-31-20	19.0	20.0	3	saprolite B	377	-	-
798	KRC-31	0	1,250	342	KRC-31-21	20.0	21.0	3	saprolite B	54	-	-
799	KRC-31	0	1,250	342	KRC-31-22	21.0	22.0	3	saprolite B	100	-	-
800	KRC-31	0	1,250	342	KRC-31-23	22.0	23.0	3	saprolite B	46	40	-
801	KRC-31	0	1,250	342	KRC-31-24	23.0	24.0	3	saprolite B	33	-	-
802	KRC-31	0	1,250	342	KRC-31-25	24.0	25.0	3	saprolite B	309	-	-
803	KRC-31	0	1,250	342	KRC-31-26	25.0	26.0	3	saprolite B	64	-	-
804	KRC-31	0	1,250	342	KRC-31-27	26.0	27.0	4	granodiorite	23	-	-
805	KRC-31	0	1,250	342	KRC-31-28	27.0	28.0	4	granodiorite	481	-	-
806	KRC-31	0	1,250	342	KRC-31-29	28.0	29.0	4	granodiorite	60	-	-
807	KRC-31	0	1,250	342	KRC-31-30	29.0	30.0	4	granodiorite	41	-	-
808	KRC-31	0	1,250	342	KRC-31-31	30.0	31.0	4	granodiorite	15	-	-
809	KRC-31	0	1,250	342	KRC-31-32	31.0	32.0	4	granodiorite	312	-	-
810	KRC-31	0	1,250	342	KRC-31-33	32.0	33.0	4	granodiorite	85	50	-
811	KRC-31	0	1,250	342	KRC-31-34	33.0	34.0	4	granodiorite	88	-	-
812	KRC-31	0	1,250	342	KRC-31-35	34.0	35.0	4	granodiorite	19	-	-
813	KRC-31	0	1,250	342	KRC-31-36	35.0	36.0	4	granodiorite	4	-	-
814	KRC-31	0	1,250	342	KRC-31-37	36.0	37.0	4	granodiorite	7	-	-
815	KRC-31	0	1,250	342	KRC-31-38	37.0	38.0	4	granodiorite	37	-	-
816	KRC-31	0	1,250	342	KRC-31-39	38.0	39.0	4	granodiorite	7	-	-
817	KRC-31	0	1,250	342	KRC-31-40	39.0	40.0	4	granodiorite	260	-	-
818	KRC-31	0	1,250	342	KRC-31-41	40.0	41.0	4	granodiorite	175	-	-
819	KRC-31	0	1,250	342	KRC-31-42	41.0	42.0	4	granodiorite	118	-	-
820	KRC-31	0	1,250	342	KRC-31-43	42.0	43.0	4	granodiorite	9	927	24
821	KRC-31	0	1,250	342	KRC-31-44	43.0	44.0	4	granodiorite	748	-	-
822	KRC-31	0	1,250	342	KRC-31-45	44.0	45.0	4	granodiorite	116	-	-
823	KRC-31	0	1,250	342	KRC-31-46	45.0	46.0	4	granodiorite	86	-	-
824	KRC-31	0	1,250	342	KRC-31-47	46.0	47.0	4	granodiorite	41	-	-
825	KRC-31	0	1,250	342	KRC-31-48	47.0	48.0	4	granodiorite	89	-	-
826	KRC-31	0	1,250	342	KRC-31-49	48.0	49.0	4	granodiorite	134	-	-
827	KRC-31	0	1,250	342	KRC-31-50	49.0	50.0	4	granodiorite	33	-	-
828	KRC-31	0	1,250	342	KRC-31-51	50.0	51.0	4	granodiorite	188	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (13 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
829	KRC-31	0	1,250	342	KRC-31-52	51.0	52.0	4	granodiorite	49	-	-
830	KRC-31	0	1,250	342	KRC-31-53	52.0	53.0	4	granodiorite	124	125	-
831	KRC-31	0	1,250	342	KRC-31-54	53.0	54.0	4	granodiorite	77	-	-
832	KRC-31	0	1,250	342	KRC-31-55	54.0	55.0	4	granodiorite	59	-	-
833	KRC-31	0	1,250	342	KRC-31-56	55.0	56.0	4	granodiorite	53	-	-
834	KRC-31	0	1,250	342	KRC-31-57	56.0	57.0	4	granodiorite	118	-	-
835	KRC-31	0	1,250	342	KRC-31-58	57.0	58.0	4	granodiorite	94	-	-
836	KRC-31	0	1,250	342	KRC-31-59	58.0	59.0	4	granodiorite	25	-	-
837	KRC-31	0	1,250	342	KRC-31-60	59.0	60.0	4	granodiorite	34	-	-
838	KRC-32	100	1,250	346	KRC-32-1	0.0	1.0	1	carapace	18	-	-
839	KRC-32	100	1,250	346	KRC-32-2	1.0	2.0	1	carapace	31	-	-
840	KRC-32	100	1,250	346	KRC-32-3	2.0	3.0	1	mottled clay	27	33	-
841	KRC-32	100	1,250	346	KRC-32-4	3.0	4.0	1	mottled clay	25	-	-
842	KRC-32	100	1,250	346	KRC-32-5	4.0	5.0	1	mottled clay	12	-	-
843	KRC-32	100	1,250	346	KRC-32-6	5.0	6.0	1	mottled clay	10	-	-
844	KRC-32	100	1,250	346	KRC-32-7	6.0	7.0	1	mottled clay	13	-	-
845	KRC-32	100	1,250	346	KRC-32-8	7.0	8.0	1	mottled clay	19	-	-
846	KRC-32	100	1,250	346	KRC-32-9	8.0	9.0	2	saprolite A	11	-	-
847	KRC-32	100	1,250	346	KRC-32-10	9.0	10.0	2	saprolite A	430	-	-
848	KRC-32	100	1,250	346	KRC-32-11	10.0	11.0	2	saprolite A	693	-	-
849	KRC-32	100	1,250	346	KRC-32-12	11.0	12.0	2	saprolite A	31	-	-
850	KRC-32	100	1,250	346	KRC-32-13	12.0	13.0	2	saprolite A	21	27	-
851	KRC-32	100	1,250	346	KRC-32-14	13.0	14.0	2	saprolite A	29	-	-
852	KRC-32	100	1,250	346	KRC-32-15	14.0	15.0	2	saprolite A	15	-	-
853	KRC-32	100	1,250	346	KRC-32-16	15.0	16.0	2	saprolite A	22	-	-
854	KRC-32	100	1,250	346	KRC-32-17	16.0	17.0	2	saprolite A	11	-	-
855	KRC-32	100	1,250	346	KRC-32-18	17.0	18.0	2	saprolite A	14	-	-
856	KRC-32	100	1,250	346	KRC-32-19	18.0	19.0	2	saprolite A	15	-	-
857	KRC-32	100	1,250	346	KRC-32-20	19.0	20.0	2	saprolite A	9	-	-
858	KRC-32	100	1,250	346	KRC-32-21	20.0	21.0	2	saprolite A	10	-	-
859	KRC-32	100	1,250	346	KRC-32-22	21.0	22.0	2	saprolite A	26	-	-
860	KRC-32	100	1,250	346	KRC-32-23	22.0	23.0	3	saprolite B	41	10	-
861	KRC-32	100	1,250	346	KRC-32-24	23.0	24.0	3	saprolite B	19	-	-
862	KRC-32	100	1,250	346	KRC-32-25	24.0	25.0	3	saprolite B	15	-	-
863	KRC-32	100	1,250	346	KRC-32-26	25.0	26.0	3	saprolite B	110	-	-
864	KRC-32	100	1,250	346	KRC-32-27	26.0	27.0	3	saprolite B	47	-	-
865	KRC-32	100	1,250	346	KRC-32-28	27.0	28.0	3	saprolite B	8	-	-
866	KRC-32	100	1,250	346	KRC-32-29	28.0	29.0	3	saprolite B	4	-	-
867	KRC-32	100	1,250	346	KRC-32-30	29.0	30.0	3	saprolite B	4	-	-
868	KRC-32	100	1,250	346	KRC-32-31	30.0	31.0	3	saprolite B	11	-	-
869	KRC-32	100	1,250	346	KRC-32-32	31.0	32.0	4	granodiorite	4	-	-
870	KRC-32	100	1,250	346	KRC-32-33	32.0	33.0	4	granodiorite	66	31	-
871	KRC-32	100	1,250	346	KRC-32-34	33.0	34.0	4	granodiorite	11	-	-
872	KRC-32	100	1,250	346	KRC-32-35	34.0	35.0	4	granodiorite	7	-	-
873	KRC-32	100	1,250	346	KRC-32-36	35.0	36.0	4	granodiorite	42	-	-
874	KRC-32	100	1,250	346	KRC-32-37	36.0	37.0	4	granodiorite	24	-	-
875	KRC-32	100	1,250	346	KRC-32-38	37.0	38.0	4	granodiorite	21	-	-
876	KRC-32	100	1,250	346	KRC-32-39	38.0	39.0	4	granodiorite	13	-	-
877	KRC-32	100	1,250	346	KRC-32-40	39.0	40.0	4	granodiorite	23	-	-
878	KRC-32	100	1,250	346	KRC-32-41	40.0	41.0	4	granodiorite	50	-	-
879	KRC-32	100	1,250	346	KRC-32-42	41.0	42.0	4	granodiorite	25	-	-
880	KRC-32	100	1,250	346	KRC-32-43	42.0	43.0	4	granodiorite	40	39	-
881	KRC-32	100	1,250	346	KRC-32-44	43.0	44.0	4	granodiorite	9	-	-
882	KRC-32	100	1,250	346	KRC-32-45	44.0	45.0	4	granodiorite	91	-	-
883	KRC-32	100	1,250	346	KRC-32-46	45.0	46.0	4	granodiorite	107	-	-
884	KRC-32	100	1,250	346	KRC-32-47	46.0	47.0	4	granodiorite	59	-	-
885	KRC-32	100	1,250	346	KRC-32-48	47.0	48.0	4	granodiorite	14	-	-
886	KRC-32	100	1,250	346	KRC-32-49	48.0	49.0	4	granodiorite	7	-	-
887	KRC-32	100	1,250	346	KRC-32-50	49.0	50.0	4	granodiorite	5	-	-
888	KRC-32	100	1,250	346	KRC-32-51	50.0	51.0	4	granodiorite	5	-	-
889	KRC-32	100	1,250	346	KRC-32-52	51.0	52.0	4	granodiorite	5	-	-
890	KRC-32	100	1,250	346	KRC-32-53	52.0	53.0	4	granodiorite	5	4	-
891	KRC-32	100	1,250	346	KRC-32-54	53.0	54.0	4	granodiorite	3	-	-
892	KRC-32	100	1,250	346	KRC-32-55	54.0	55.0	4	granodiorite	23	-	-
893	KRC-32	100	1,250	346	KRC-32-56	55.0	56.0	4	granodiorite	28	-	-
894	KRC-32	100	1,250	346	KRC-32-57	56.0	57.0	4	granodiorite	14	-	-
895	KRC-32	100	1,250	346	KRC-32-58	57.0	58.0	4	granodiorite	7	-	-
896	KRC-32	100	1,250	346	KRC-32-59	58.0	59.0	4	granodiorite	3	-	-
897	KRC-32	100	1,250	346	KRC-32-60	59.0	60.0	4	granodiorite	3	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (14 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
898	KRC-33	-400	1,000	340	KRC-33-1	0.0	1.0	1	carapace	70	-	-
899	KRC-33	-400	1,000	340	KRC-33-2	1.0	2.0	1	carapace	252	-	-
900	KRC-33	-400	1,000	340	KRC-33-3	2.0	3.0	3	saprolite B	57	-	-
901	KRC-33	-400	1,000	340	KRC-33-4	3.0	4.0	3	saprolite B	38	-	-
902	KRC-33	-400	1,000	340	KRC-33-5	4.0	5.0	3	saprolite B	88	-	-
903	KRC-33	-400	1,000	340	KRC-33-6	5.0	6.0	3	saprolite B	55	-	-
904	KRC-33	-400	1,000	340	KRC-33-7	6.0	7.0	3	saprolite B	59	-	-
905	KRC-33	-400	1,000	340	KRC-33-8	7.0	8.0	3	saprolite B	79	-	-
906	KRC-33	-400	1,000	340	KRC-33-9	8.0	9.0	3	saprolite B	46	-	-
907	KRC-33	-400	1,000	340	KRC-33-10	9.0	10.0	3	saprolite B	83	34	-
908	KRC-33	-400	1,000	340	KRC-33-11	10.0	11.0	3	saprolite B	43	-	-
909	KRC-33	-400	1,000	340	KRC-33-12	11.0	12.0	3	saprolite B	44	-	-
910	KRC-33	-400	1,000	340	KRC-33-13	12.0	13.0	3	saprolite B	48	-	-
911	KRC-33	-400	1,000	340	KRC-33-14	13.0	14.0	3	saprolite B	56	-	-
912	KRC-33	-400	1,000	340	KRC-33-15	14.0	15.0	3	saprolite B	38	-	-
913	KRC-33	-400	1,000	340	KRC-33-16	15.0	16.0	3	saprolite B	88	-	-
914	KRC-33	-400	1,000	340	KRC-33-17	16.0	17.0	4	meta-sandstone	61	-	-
915	KRC-33	-400	1,000	340	KRC-33-18	17.0	18.0	4	meta-sandstone	51	-	-
916	KRC-33	-400	1,000	340	KRC-33-19	18.0	19.0	4	meta-sandstone	27	-	-
917	KRC-33	-400	1,000	340	KRC-33-20	19.0	20.0	4	meta-sandstone	37	23	-
918	KRC-33	-400	1,000	340	KRC-33-21	20.0	21.0	4	meta-sandstone	25	-	-
919	KRC-33	-400	1,000	340	KRC-33-22	21.0	22.0	4	meta-sandstone	26	-	-
920	KRC-33	-400	1,000	340	KRC-33-23	22.0	23.0	4	meta-sandstone	26	-	-
921	KRC-33	-400	1,000	340	KRC-33-24	23.0	24.0	4	meta-sandstone	26	-	-
922	KRC-33	-400	1,000	340	KRC-33-25	24.0	25.0	4	meta-sandstone	22	-	-
923	KRC-33	-400	1,000	340	KRC-33-26	25.0	26.0	4	meta-sandstone	30	-	-
924	KRC-33	-400	1,000	340	KRC-33-27	26.0	27.0	4	meta-sandstone	46	-	-
925	KRC-33	-400	1,000	340	KRC-33-28	27.0	28.0	4	meta-sandstone	22	-	-
926	KRC-33	-400	1,000	340	KRC-33-29	28.0	29.0	4	meta-sandstone	58	-	-
927	KRC-33	-400	1,000	340	KRC-33-30	29.0	30.0	4	meta-sandstone	33	26	-
928	KRC-33	-400	1,000	340	KRC-33-31	30.0	31.0	4	meta-sandstone	40	-	-
929	KRC-33	-400	1,000	340	KRC-33-32	31.0	32.0	4	meta-sandstone	38	-	-
930	KRC-33	-400	1,000	340	KRC-33-33	32.0	33.0	4	meta-sandstone	61	-	-
931	KRC-33	-400	1,000	340	KRC-33-34	33.0	34.0	4	meta-sandstone	72	-	-
932	KRC-33	-400	1,000	340	KRC-33-35	34.0	35.0	4	meta-sandstone	25	-	-
933	KRC-33	-400	1,000	340	KRC-33-36	35.0	36.0	4	meta-sandstone	37	-	-
934	KRC-33	-400	1,000	340	KRC-33-37	36.0	37.0	4	meta-sandstone	60	-	-
935	KRC-33	-400	1,000	340	KRC-33-38	37.0	38.0	4	meta-sandstone	41	-	-
936	KRC-33	-400	1,000	340	KRC-33-39	38.0	39.0	4	meta-sandstone	25	-	-
937	KRC-33	-400	1,000	340	KRC-33-40	39.0	40.0	4	meta-sandstone	24	37	-
938	KRC-33	-400	1,000	340	KRC-33-41	40.0	41.0	4	meta-sandstone	8	-	-
939	KRC-33	-400	1,000	340	KRC-33-42	41.0	42.0	4	meta-sandstone	13	-	-
940	KRC-33	-400	1,000	340	KRC-33-43	42.0	43.0	4	meta-sandstone	10	-	-
941	KRC-33	-400	1,000	340	KRC-33-44	43.0	44.0	4	meta-sandstone	25	-	-
942	KRC-33	-400	1,000	340	KRC-33-45	44.0	45.0	4	meta-sandstone	2	-	-
943	KRC-33	-400	1,000	340	KRC-33-46	45.0	46.0	4	meta-sandstone	2	-	-
944	KRC-33	-400	1,000	340	KRC-33-47	46.0	47.0	4	meta-sandstone	0	-	-
945	KRC-33	-400	1,000	340	KRC-33-48	47.0	48.0	4	meta-sandstone	26	-	-
946	KRC-33	-400	1,000	340	KRC-33-49	48.0	49.0	4	meta-sandstone	0	-	-
947	KRC-33	-400	1,000	340	KRC-33-50	49.0	50.0	4	meta-sandstone	35	58	-
948	KRC-33	-400	1,000	340	KRC-33-51	50.0	51.0	4	meta-sandstone	34	-	-
949	KRC-33	-400	1,000	340	KRC-33-52	51.0	52.0	4	meta-sandstone	16	-	-
950	KRC-33	-400	1,000	340	KRC-33-53	52.0	53.0	4	meta-sandstone	19	-	-
951	KRC-33	-400	1,000	340	KRC-33-54	53.0	54.0	4	meta-sandstone	24	-	-
952	KRC-33	-400	1,000	340	KRC-33-55	54.0	55.0	4	meta-sandstone	23	-	-
953	KRC-33	-400	1,000	340	KRC-33-56	55.0	56.0	4	meta-sandstone	23	-	-
954	KRC-33	-400	1,000	340	KRC-33-57	56.0	57.0	4	meta-sandstone	23	-	-
955	KRC-33	-400	1,000	340	KRC-33-58	57.0	58.0	4	meta-sandstone	32	-	-
956	KRC-33	-400	1,000	340	KRC-33-59	58.0	59.0	4	meta-sandstone	18	-	-
957	KRC-33	-400	1,000	340	KRC-33-60	59.0	60.0	4	meta-sandstone	135	136	-
958	KRC-34	-300	1,000	341	KRC-34-1	0.0	1.0	1	carapace	99	-	-
959	KRC-34	-300	1,000	341	KRC-34-2	1.0	2.0	1	carapace	58	-	-
960	KRC-34	-300	1,000	341	KRC-34-3	2.0	3.0	2	saprolite A	124	-	-
961	KRC-34	-300	1,000	341	KRC-34-4	3.0	4.0	2	saprolite A	253	-	-
962	KRC-34	-300	1,000	341	KRC-34-5	4.0	5.0	2	saprolite A	92	-	-
963	KRC-34	-300	1,000	341	KRC-34-6	5.0	6.0	2	saprolite A	355	-	-
964	KRC-34	-300	1,000	341	KRC-34-7	6.0	7.0	2	saprolite A	155	-	-
965	KRC-34	-300	1,000	341	KRC-34-8	7.0	8.0	2	saprolite A	279	-	-
966	KRC-34	-300	1,000	341	KRC-34-9	8.0	9.0	2	saprolite A	247	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (15 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
967	KRC-34	-300	1,000	341	KRC-34-10	9.0	10.0	2	saprolite A	157	141	-
968	KRC-34	-300	1,000	341	KRC-34-11	10.0	11.0	2	saprolite A	815	-	-
969	KRC-34	-300	1,000	341	KRC-34-12	11.0	12.0	2	saprolite A	741	-	-
970	KRC-34	-300	1,000	341	KRC-34-13	12.0	13.0	2	saprolite A	209	-	-
971	KRC-34	-300	1,000	341	KRC-34-14	13.0	14.0	2	saprolite A	294	-	-
972	KRC-34	-300	1,000	341	KRC-34-15	14.0	15.0	2	saprolite A	88	-	-
973	KRC-34	-300	1,000	341	KRC-34-16	15.0	16.0	3	saprolite B	208	-	-
974	KRC-34	-300	1,000	341	KRC-34-17	16.0	17.0	3	saprolite B	86	-	-
975	KRC-34	-300	1,000	341	KRC-34-18	17.0	18.0	3	saprolite B	46	-	-
976	KRC-34	-300	1,000	341	KRC-34-19	18.0	19.0	3	saprolite B	209	-	-
977	KRC-34	-300	1,000	341	KRC-34-20	19.0	20.0	3	saprolite B	116	119	-
978	KRC-34	-300	1,000	341	KRC-34-21	20.0	21.0	3	saprolite B	147	-	-
979	KRC-34	-300	1,000	341	KRC-34-22	21.0	22.0	3	saprolite B	174	-	-
980	KRC-34	-300	1,000	341	KRC-34-23	22.0	23.0	3	saprolite B	1,073	980	926
981	KRC-34	-300	1,000	341	KRC-34-24	23.0	24.0	3	saprolite B	186	-	-
982	KRC-34	-300	1,000	341	KRC-34-25	24.0	25.0	3	saprolite B	328	-	-
983	KRC-34	-300	1,000	341	KRC-34-26	25.0	26.0	3	saprolite B	833	-	-
984	KRC-34	-300	1,000	341	KRC-34-27	26.0	27.0	3	saprolite B	536	-	-
985	KRC-34	-300	1,000	341	KRC-34-28	27.0	28.0	4	meta-sandstone	60	-	-
986	KRC-34	-300	1,000	341	KRC-34-29	28.0	29.0	4	meta-sandstone	41	-	-
987	KRC-34	-300	1,000	341	KRC-34-30	29.0	30.0	4	meta-sandstone	25	13	-
988	KRC-34	-300	1,000	341	KRC-34-31	30.0	31.0	4	meta-sandstone	13	-	-
989	KRC-34	-300	1,000	341	KRC-34-32	31.0	32.0	4	meta-sandstone	98	-	-
990	KRC-34	-300	1,000	341	KRC-34-33	32.0	33.0	4	meta-sandstone	20	-	-
991	KRC-34	-300	1,000	341	KRC-34-34	33.0	34.0	4	meta-sandstone	4	-	-
992	KRC-34	-300	1,000	341	KRC-34-35	34.0	35.0	4	meta-sandstone	22	-	-
993	KRC-34	-300	1,000	341	KRC-34-36	35.0	36.0	4	meta-sandstone	12	-	-
994	KRC-34	-300	1,000	341	KRC-34-37	36.0	37.0	4	meta-sandstone	6	-	-
995	KRC-34	-300	1,000	341	KRC-34-38	37.0	38.0	4	meta-sandstone	27	-	-
996	KRC-34	-300	1,000	341	KRC-34-39	38.0	39.0	4	meta-sandstone	111	-	-
997	KRC-34	-300	1,000	341	KRC-34-40	39.0	40.0	4	meta-sandstone	38	35	-
998	KRC-34	-300	1,000	341	KRC-34-41	40.0	41.0	4	meta-sandstone	11	-	-
999	KRC-34	-300	1,000	341	KRC-34-42	41.0	42.0	4	meta-sandstone	74	-	-
1,000	KRC-34	-300	1,000	341	KRC-34-43	42.0	43.0	4	meta-sandstone	65	-	-
1,001	KRC-34	-300	1,000	341	KRC-34-44	43.0	44.0	4	meta-sandstone	20	-	-
1,002	KRC-34	-300	1,000	341	KRC-34-45	44.0	45.0	4	meta-sandstone	9	-	-
1,003	KRC-34	-300	1,000	341	KRC-34-46	45.0	46.0	4	meta-sandstone	15	-	-
1,004	KRC-34	-300	1,000	341	KRC-34-47	46.0	47.0	4	meta-sandstone	15	-	-
1,005	KRC-34	-300	1,000	341	KRC-34-48	47.0	48.0	4	meta-sandstone	75	-	-
1,006	KRC-34	-300	1,000	341	KRC-34-49	48.0	49.0	4	meta-sandstone	22	-	-
1,007	KRC-34	-300	1,000	341	KRC-34-50	49.0	50.0	4	meta-sandstone	24	26	-
1,008	KRC-34	-300	1,000	341	KRC-34-51	50.0	51.0	4	meta-sandstone	21	-	-
1,009	KRC-34	-300	1,000	341	KRC-34-52	51.0	52.0	4	meta-sandstone	34	-	-
1,010	KRC-34	-300	1,000	341	KRC-34-53	52.0	53.0	4	meta-sandstone	35	-	-
1,011	KRC-34	-300	1,000	341	KRC-34-54	53.0	54.0	4	meta-sandstone	228	-	-
1,012	KRC-34	-300	1,000	341	KRC-34-55	54.0	55.0	4	meta-sandstone	190	-	-
1,013	KRC-34	-300	1,000	341	KRC-34-56	55.0	56.0	4	meta-sandstone	95	-	-
1,014	KRC-34	-300	1,000	341	KRC-34-57	56.0	57.0	4	meta-sandstone	30	-	-
1,015	KRC-34	-300	1,000	341	KRC-34-58	57.0	58.0	4	meta-sandstone	28	-	-
1,016	KRC-34	-300	1,000	341	KRC-34-59	58.0	59.0	4	meta-sandstone	25	-	-
1,017	KRC-34	-300	1,000	341	KRC-34-60	59.0	60.0	4	meta-sandstone	146	136	-
1,018	KRC-35	-200	1,000	344	KRC-35-1	0.0	1.0	1	carapace	734	-	-
1,019	KRC-35	-200	1,000	344	KRC-35-2	1.0	2.0	1	carapace	3,785	2,707	2,777
1,020	KRC-35	-200	1,000	344	KRC-35-3	2.0	3.0	2	saprolite A	146	-	-
1,021	KRC-35	-200	1,000	344	KRC-35-4	3.0	4.0	2	saprolite A	75	-	-
1,022	KRC-35	-200	1,000	344	KRC-35-5	4.0	5.0	2	saprolite A	82	-	-
1,023	KRC-35	-200	1,000	344	KRC-35-6	5.0	6.0	2	saprolite A	44	-	-
1,024	KRC-35	-200	1,000	344	KRC-35-7	6.0	7.0	2	saprolite A	61	-	-
1,025	KRC-35	-200	1,000	344	KRC-35-8	7.0	8.0	2	saprolite A	90	-	-
1,026	KRC-35	-200	1,000	344	KRC-35-9	8.0	9.0	2	saprolite A	59	-	-
1,027	KRC-35	-200	1,000	344	KRC-35-10	9.0	10.0	2	saprolite A	247	291	-
1,028	KRC-35	-200	1,000	344	KRC-35-11	10.0	11.0	2	saprolite A	29	-	-
1,029	KRC-35	-200	1,000	344	KRC-35-12	11.0	12.0	2	saprolite A	191	-	-
1,030	KRC-35	-200	1,000	344	KRC-35-13	12.0	13.0	3	saprolite B	255	-	-
1,031	KRC-35	-200	1,000	344	KRC-35-14	13.0	14.0	3	saprolite B	86	-	-
1,032	KRC-35	-200	1,000	344	KRC-35-15	14.0	15.0	3	saprolite B	57	-	-
1,033	KRC-35	-200	1,000	344	KRC-35-16	15.0	16.0	3	saprolite B	17	-	-
1,034	KRC-35	-200	1,000	344	KRC-35-17	16.0	17.0	3	saprolite B	37	-	-
1,035	KRC-35	-200	1,000	344	KRC-35-18	17.0	18.0	3	saprolite B	42	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (16 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,036	KRC-35	-200	1,000	344	KRC-35-19	18.0	19.0	3	saprolite B	22	-	-
1,037	KRC-35	-200	1,000	344	KRC-35-20	19.0	20.0	3	saprolite B	1,390	75	686
1,038	KRC-35	-200	1,000	344	KRC-35-21	20.0	21.0	3	saprolite B	33	-	-
1,039	KRC-35	-200	1,000	344	KRC-35-22	21.0	22.0	4	granodiorite	26	-	-
1,040	KRC-35	-200	1,000	344	KRC-35-23	22.0	23.0	4	granodiorite	16	-	-
1,041	KRC-35	-200	1,000	344	KRC-35-24	23.0	24.0	4	granodiorite	20	-	-
1,042	KRC-35	-200	1,000	344	KRC-35-25	24.0	25.0	4	granodiorite	32	-	-
1,043	KRC-35	-200	1,000	344	KRC-35-26	25.0	26.0	4	granodiorite	33	-	-
1,044	KRC-35	-200	1,000	344	KRC-35-27	26.0	27.0	4	granodiorite	13	-	-
1,045	KRC-35	-200	1,000	344	KRC-35-28	27.0	28.0	4	granodiorite	23	-	-
1,046	KRC-35	-200	1,000	344	KRC-35-29	28.0	29.0	4	granodiorite	23	-	-
1,047	KRC-35	-200	1,000	344	KRC-35-30	29.0	30.0	4	granodiorite	25	29	-
1,048	KRC-35	-200	1,000	344	KRC-35-31	30.0	31.0	4	granodiorite	8	-	-
1,049	KRC-35	-200	1,000	344	KRC-35-32	31.0	32.0	4	granodiorite	0	-	-
1,050	KRC-35	-200	1,000	344	KRC-35-33	32.0	33.0	4	granodiorite	32	-	-
1,051	KRC-35	-200	1,000	344	KRC-35-34	33.0	34.0	4	granodiorite	33	-	-
1,052	KRC-35	-200	1,000	344	KRC-35-35	34.0	35.0	4	granodiorite	36	-	-
1,053	KRC-35	-200	1,000	344	KRC-35-36	35.0	36.0	4	granodiorite	17	-	-
1,054	KRC-35	-200	1,000	344	KRC-35-37	36.0	37.0	4	granodiorite	23	-	-
1,055	KRC-35	-200	1,000	344	KRC-35-38	37.0	38.0	4	granodiorite	32	-	-
1,056	KRC-35	-200	1,000	344	KRC-35-39	38.0	39.0	4	granodiorite	43	-	-
1,057	KRC-35	-200	1,000	344	KRC-35-40	39.0	40.0	4	granodiorite	44	18	-
1,058	KRC-35	-200	1,000	344	KRC-35-41	40.0	41.0	4	granodiorite	37	-	-
1,059	KRC-35	-200	1,000	344	KRC-35-42	41.0	42.0	4	granodiorite	20	-	-
1,060	KRC-35	-200	1,000	344	KRC-35-43	42.0	43.0	4	granodiorite	53	-	-
1,061	KRC-35	-200	1,000	344	KRC-35-44	43.0	44.0	4	granodiorite	31	-	-
1,062	KRC-35	-200	1,000	344	KRC-35-45	44.0	45.0	4	granodiorite	31	-	-
1,063	KRC-35	-200	1,000	344	KRC-35-46	45.0	46.0	4	granodiorite	34	-	-
1,064	KRC-35	-200	1,000	344	KRC-35-47	46.0	47.0	4	granodiorite	31	-	-
1,065	KRC-35	-200	1,000	344	KRC-35-48	47.0	48.0	4	granodiorite	27	-	-
1,066	KRC-35	-200	1,000	344	KRC-35-49	48.0	49.0	4	granodiorite	63	-	-
1,067	KRC-35	-200	1,000	344	KRC-35-50	49.0	50.0	4	granodiorite	32	53	-
1,068	KRC-35	-200	1,000	344	KRC-35-51	50.0	51.0	4	granodiorite	73	-	-
1,069	KRC-35	-200	1,000	344	KRC-35-52	51.0	52.0	4	granodiorite	2,659	2,910	2,811
1,070	KRC-35	-200	1,000	344	KRC-35-53	52.0	53.0	4	granodiorite	205	-	-
1,071	KRC-35	-200	1,000	344	KRC-35-54	53.0	54.0	4	granodiorite	77	-	-
1,072	KRC-35	-200	1,000	344	KRC-35-55	54.0	55.0	4	granodiorite	197	-	-
1,073	KRC-35	-200	1,000	344	KRC-35-56	55.0	56.0	4	granodiorite	38	-	-
1,074	KRC-35	-200	1,000	344	KRC-35-57	56.0	57.0	4	granodiorite	30	-	-
1,075	KRC-35	-200	1,000	344	KRC-35-58	57.0	58.0	4	granodiorite	69	-	-
1,076	KRC-35	-200	1,000	344	KRC-35-59	58.0	59.0	4	granodiorite	20	-	-
1,077	KRC-35	-200	1,000	344	KRC-35-60	59.0	60.0	4	granodiorite	78	92	-
1,078	KRC-36	-100	1,000	355	KRC-36-1	0.0	1.0	1	mottled clay	99	-	-
1,079	KRC-36	-100	1,000	355	KRC-36-2	1.0	2.0	1	mottled clay	100	-	-
1,080	KRC-36	-100	1,000	355	KRC-36-3	2.0	3.0	1	mottled clay	86	-	-
1,081	KRC-36	-100	1,000	355	KRC-36-4	3.0	4.0	1	mottled clay	38	-	-
1,082	KRC-36	-100	1,000	355	KRC-36-5	4.0	5.0	1	mottled clay	504	-	-
1,083	KRC-36	-100	1,000	355	KRC-36-6	5.0	6.0	1	mottled clay	172	-	-
1,084	KRC-36	-100	1,000	355	KRC-36-7	6.0	7.0	1	mottled clay	78	-	-
1,085	KRC-36	-100	1,000	355	KRC-36-8	7.0	8.0	1	mottled clay	67	-	-
1,086	KRC-36	-100	1,000	355	KRC-36-9	8.0	9.0	1	mottled clay	45	-	-
1,087	KRC-36	-100	1,000	355	KRC-36-10	9.0	10.0	1	mottled clay	36	42	-
1,088	KRC-36	-100	1,000	355	KRC-36-11	10.0	11.0	1	mottled clay	20	-	-
1,089	KRC-36	-100	1,000	355	KRC-36-12	11.0	12.0	1	mottled clay	19	-	-
1,090	KRC-36	-100	1,000	355	KRC-36-13	12.0	13.0	2	saprolite A	44	-	-
1,091	KRC-36	-100	1,000	355	KRC-36-14	13.0	14.0	2	saprolite A	31	-	-
1,092	KRC-36	-100	1,000	355	KRC-36-15	14.0	15.0	2	saprolite A	27	-	-
1,093	KRC-36	-100	1,000	355	KRC-36-16	15.0	16.0	2	saprolite A	33	-	-
1,094	KRC-36	-100	1,000	355	KRC-36-17	16.0	17.0	2	saprolite A	70	-	-
1,095	KRC-36	-100	1,000	355	KRC-36-18	17.0	18.0	2	saprolite A	77	-	-
1,096	KRC-36	-100	1,000	355	KRC-36-19	18.0	19.0	2	saprolite A	10	-	-
1,097	KRC-36	-100	1,000	355	KRC-36-20	19.0	20.0	2	saprolite A	32	36	-
1,098	KRC-36	-100	1,000	355	KRC-36-21	20.0	21.0	3	saprolite B	53	-	-
1,099	KRC-36	-100	1,000	355	KRC-36-22	21.0	22.0	3	saprolite B	30	-	-
1,100	KRC-36	-100	1,000	355	KRC-36-23	22.0	23.0	3	saprolite B	20	-	-
1,101	KRC-36	-100	1,000	355	KRC-36-24	23.0	24.0	3	saprolite B	20	-	-
1,102	KRC-36	-100	1,000	355	KRC-36-25	24.0	25.0	3	saprolite B	15	-	-
1,103	KRC-36	-100	1,000	355	KRC-36-26	25.0	26.0	3	saprolite B	54	-	-
1,104	KRC-36	-100	1,000	355	KRC-36-27	26.0	27.0	3	saprolite B	20	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (17 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,105	KRC-36	-100	1,000	355	KRC-36-28	27.0	28.0	3	saprolite B	33	-	-
1,106	KRC-36	-100	1,000	355	KRC-36-29	28.0	29.0	3	saprolite B	30	-	-
1,107	KRC-36	-100	1,000	355	KRC-36-30	29.0	30.0	3	saprolite B	13	40	-
1,108	KRC-36	-100	1,000	355	KRC-36-31	30.0	31.0	3	saprolite B	186	-	-
1,109	KRC-36	-100	1,000	355	KRC-36-32	31.0	32.0	4	granodiorite	29	-	-
1,110	KRC-36	-100	1,000	355	KRC-36-33	32.0	33.0	4	granodiorite	2,421	2,218	1,851
1,111	KRC-36	-100	1,000	355	KRC-36-34	33.0	34.0	4	granodiorite	37	-	-
1,112	KRC-36	-100	1,000	355	KRC-36-35	34.0	35.0	4	granodiorite	37	-	-
1,113	KRC-36	-100	1,000	355	KRC-36-36	35.0	36.0	4	granodiorite	42	-	-
1,114	KRC-36	-100	1,000	355	KRC-36-37	36.0	37.0	4	granodiorite	14	-	-
1,115	KRC-36	-100	1,000	355	KRC-36-38	37.0	38.0	4	granodiorite	32	-	-
1,116	KRC-36	-100	1,000	355	KRC-36-39	38.0	39.0	4	granodiorite	38	-	-
1,117	KRC-36	-100	1,000	355	KRC-36-40	39.0	40.0	4	granodiorite	54	58	-
1,118	KRC-36	-100	1,000	355	KRC-36-41	40.0	41.0	4	granodiorite	63	-	-
1,119	KRC-36	-100	1,000	355	KRC-36-42	41.0	42.0	4	granodiorite	58	-	-
1,120	KRC-36	-100	1,000	355	KRC-36-43	42.0	43.0	4	granodiorite	54	-	-
1,121	KRC-36	-100	1,000	355	KRC-36-44	43.0	44.0	4	granodiorite	64	-	-
1,122	KRC-36	-100	1,000	355	KRC-36-45	44.0	45.0	4	granodiorite	74	-	-
1,123	KRC-36	-100	1,000	355	KRC-36-46	45.0	46.0	4	granodiorite	55	-	-
1,124	KRC-36	-100	1,000	355	KRC-36-47	46.0	47.0	4	granodiorite	52	-	-
1,125	KRC-36	-100	1,000	355	KRC-36-48	47.0	48.0	4	granodiorite	48	-	-
1,126	KRC-36	-100	1,000	355	KRC-36-49	48.0	49.0	4	granodiorite	40	-	-
1,127	KRC-36	-100	1,000	355	KRC-36-50	49.0	50.0	4	granodiorite	108	125	-
1,128	KRC-36	-100	1,000	355	KRC-36-51	50.0	51.0	4	granodiorite	59	-	-
1,129	KRC-36	-100	1,000	355	KRC-36-52	51.0	52.0	4	granodiorite	159	-	-
1,130	KRC-36	-100	1,000	355	KRC-36-53	52.0	53.0	4	granodiorite	152	-	-
1,131	KRC-36	-100	1,000	355	KRC-36-54	53.0	54.0	4	granodiorite	104	-	-
1,132	KRC-36	-100	1,000	355	KRC-36-55	54.0	55.0	4	granodiorite	49	-	-
1,133	KRC-36	-100	1,000	355	KRC-36-56	55.0	56.0	4	granodiorite	76	-	-
1,134	KRC-36	-100	1,000	355	KRC-36-57	56.0	57.0	4	granodiorite	117	-	-
1,135	KRC-36	-100	1,000	355	KRC-36-58	57.0	58.0	4	granodiorite	101	-	-
1,136	KRC-36	-100	1,000	355	KRC-36-59	58.0	59.0	4	granodiorite	81	-	-
1,137	KRC-36	-100	1,000	355	KRC-36-60	59.0	60.0	4	granodiorite	73	82	-
1,138	KRC-40	320	1,000	340	KRC-40-1	0.0	1.0	1	surface soil	57	-	-
1,139	KRC-40	320	1,000	340	KRC-40-2	1.0	2.0	1	surface soil	125	-	-
1,140	KRC-40	320	1,000	340	KRC-40-3	2.0	3.0	1	surface soil	14	-	-
1,141	KRC-40	320	1,000	340	KRC-40-4	3.0	4.0	1	surface soil	118	-	-
1,142	KRC-40	320	1,000	340	KRC-40-5	4.0	5.0	1	carapace	33	-	-
1,143	KRC-40	320	1,000	340	KRC-40-6	5.0	6.0	1	carapace	47	-	-
1,144	KRC-40	320	1,000	340	KRC-40-7	6.0	7.0	1	mottled clay	1,408	1,466	-
1,145	KRC-40	320	1,000	340	KRC-40-8	7.0	8.0	1	mottled clay	151	-	-
1,146	KRC-40	320	1,000	340	KRC-40-9	8.0	9.0	2	saprolite A	115	-	-
1,147	KRC-40	320	1,000	340	KRC-40-10	9.0	10.0	2	saprolite A	35	2,201	130
1,148	KRC-40	320	1,000	340	KRC-40-11	10.0	11.0	2	saprolite A	0	-	-
1,149	KRC-40	320	1,000	340	KRC-40-12	11.0	12.0	2	saprolite A	336	-	-
1,150	KRC-40	320	1,000	340	KRC-40-13	12.0	13.0	2	saprolite A	449	-	-
1,151	KRC-40	320	1,000	340	KRC-40-14	13.0	14.0	2	saprolite A	699	-	-
1,152	KRC-40	320	1,000	340	KRC-40-15	14.0	15.0	2	saprolite A	477	-	-
1,153	KRC-40	320	1,000	340	KRC-40-16	15.0	16.0	2	saprolite A	469	-	-
1,154	KRC-40	320	1,000	340	KRC-40-17	16.0	17.0	2	saprolite A	1,004	-	686
1,155	KRC-40	320	1,000	340	KRC-40-18	17.0	18.0	2	saprolite A	161	-	-
1,156	KRC-40	320	1,000	340	KRC-40-19	18.0	19.0	2	saprolite A	123	-	-
1,157	KRC-40	320	1,000	340	KRC-40-20	19.0	20.0	2	saprolite A	102	107	-
1,158	KRC-40	320	1,000	340	KRC-40-21	20.0	21.0	2	saprolite A	314	-	-
1,159	KRC-40	320	1,000	340	KRC-40-22	21.0	22.0	2	saprolite A	604	-	-
1,160	KRC-40	320	1,000	340	KRC-40-23	22.0	23.0	3	saprolite B	418	-	-
1,161	KRC-40	320	1,000	340	KRC-40-24	23.0	24.0	3	saprolite B	494	-	-
1,162	KRC-40	320	1,000	340	KRC-40-25	24.0	25.0	3	saprolite B	164	-	-
1,163	KRC-40	320	1,000	340	KRC-40-26	25.0	26.0	3	saprolite B	176	-	-
1,164	KRC-40	320	1,000	340	KRC-40-27	26.0	27.0	3	saprolite B	2,290	-	651
1,165	KRC-40	320	1,000	340	KRC-40-28	27.0	28.0	3	saprolite B	1,192	-	1,406
1,166	KRC-40	320	1,000	340	KRC-40-29	28.0	29.0	3	saprolite B	172	-	-
1,167	KRC-40	320	1,000	340	KRC-40-30	29.0	30.0	3	saprolite B	898	1,014	-
1,168	KRC-40	320	1,000	340	KRC-40-31	30.0	31.0	3	saprolite B	686	-	-
1,169	KRC-40	320	1,000	340	KRC-40-32	31.0	32.0	3	saprolite B	890	-	-
1,170	KRC-40	320	1,000	340	KRC-40-33	32.0	33.0	3	saprolite B	922	850	0
1,171	KRC-40	320	1,000	340	KRC-40-34	33.0	34.0	3	saprolite B	1,376	-	-
1,172	KRC-40	320	1,000	340	KRC-40-35	34.0	35.0	3	saprolite B	230	-	-
1,173	KRC-40	320	1,000	340	KRC-40-36	35.0	36.0	3	saprolite B	210	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC" (18 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Lithology		Au (ppb)		
		Easting	Northing			From	To	Unit	Remarks	Au1	Au2	Au3
1,174	KRC-40	320	1,000	340	KRC-40-37	36.0	37.0	3	saprolite B	224	-	-
1,175	KRC-40	320	1,000	340	KRC-40-38	37.0	38.0	3	saprolite B	326	-	-
1,176	KRC-40	320	1,000	340	KRC-40-39	38.0	39.0	3	saprolite B	174	-	-
1,177	KRC-40	320	1,000	340	KRC-40-40	39.0	40.0	3	saprolite B	134	136	-
1,178	KRC-40	320	1,000	340	KRC-40-41	40.0	41.0	4	diorite - quartz diorite	87	-	-
1,179	KRC-40	320	1,000	340	KRC-40-42	41.0	42.0	4	diorite - quartz diorite	1,073	262	377
1,180	KRC-40	320	1,000	340	KRC-40-43	42.0	43.0	4	diorite - quartz diorite	74	-	-
1,181	KRC-40	320	1,000	340	KRC-40-44	43.0	44.0	4	diorite - quartz diorite	996	1,016	660
1,182	KRC-40	320	1,000	340	KRC-40-45	44.0	45.0	4	diorite - quartz diorite	193	-	-
1,183	KRC-40	320	1,000	340	KRC-40-46	45.0	46.0	4	diorite - quartz diorite	147	-	-
1,184	KRC-40	320	1,000	340	KRC-40-47	46.0	47.0	4	diorite - quartz diorite	531	-	-
1,185	KRC-40	320	1,000	340	KRC-40-48	47.0	48.0	4	diorite - quartz diorite	343	-	-
1,186	KRC-40	320	1,000	340	KRC-40-49	48.0	49.0	4	diorite - quartz diorite	258	-	-
1,187	KRC-40	320	1,000	340	KRC-40-50	49.0	50.0	4	diorite - quartz diorite	112	99	-
1,188	KRC-40	320	1,000	340	KRC-40-51	50.0	51.0	4	diorite - quartz diorite	78	-	-
1,189	KRC-40	320	1,000	340	KRC-40-52	51.0	52.0	4	diorite - quartz diorite	90	-	-
1,190	KRC-40	320	1,000	340	KRC-40-53	52.0	53.0	4	diorite - quartz diorite	160	-	-
1,191	KRC-40	320	1,000	340	KRC-40-54	53.0	54.0	4	diorite - quartz diorite	209	-	-
1,192	KRC-40	320	1,000	340	KRC-40-55	54.0	55.0	4	diorite - quartz diorite	241	-	-
1,193	KRC-40	320	1,000	340	KRC-40-56	55.0	56.0	4	diorite - quartz diorite	73	-	-
1,194	KRC-40	320	1,000	340	KRC-40-57	56.0	57.0	4	diorite - quartz diorite	166	-	-
1,195	KRC-40	320	1,000	340	KRC-40-58	57.0	58.0	4	diorite - quartz diorite	206	-	-
1,196	KRC-40	320	1,000	340	KRC-40-59	58.0	59.0	4	diorite - quartz diorite	177	-	-
1,197	KRC-40	320	1,000	340	KRC-40-60	59.0	60.0	4	diorite - quartz diorite	401	318	-
1,198	KRC-41	400	1,000	336	KRC-41-1	0.0	1.0	0	alluvial sediments	162	-	-
1,199	KRC-41	400	1,000	336	KRC-41-2	1.0	2.0	0	alluvial sediments	91	-	-
1,200	KRC-41	400	1,000	336	KRC-41-3	2.0	3.0	0	alluvial sediments	63	-	-
1,201	KRC-41	400	1,000	336	KRC-41-4	3.0	4.0	0	alluvial sediments	29	-	-
1,202	KRC-41	400	1,000	336	KRC-41-5	4.0	5.0	0	alluvial sediments	74	-	-
1,203	KRC-41	400	1,000	336	KRC-41-6	5.0	6.0	1	mottled clay	43	-	-
1,204	KRC-41	400	1,000	336	KRC-41-7	6.0	7.0	1	mottled clay	137	-	-
1,205	KRC-41	400	1,000	336	KRC-41-8	7.0	8.0	1	mottled clay	86	-	-
1,206	KRC-41	400	1,000	336	KRC-41-9	8.0	9.0	1	mottled clay	22	-	-
1,207	KRC-41	400	1,000	336	KRC-41-10	9.0	10.0	1	mottled clay	20	181	-
1,208	KRC-41	400	1,000	336	KRC-41-11	10.0	11.0	1	mottled clay	48	-	-
1,209	KRC-41	400	1,000	336	KRC-41-12	11.0	12.0	1	mottled clay	20	-	-
1,210	KRC-41	400	1,000	336	KRC-41-13	12.0	13.0	1	mottled clay	29	-	-
1,211	KRC-41	400	1,000	336	KRC-41-14	13.0	14.0	1	mottled clay	298	-	-
1,212	KRC-41	400	1,000	336	KRC-41-15	14.0	15.0	2	saprolite A	194	-	-
1,213	KRC-41	400	1,000	336	KRC-41-16	15.0	16.0	2	saprolite A	55	-	-
1,214	KRC-41	400	1,000	336	KRC-41-17	16.0	17.0	2	saprolite A	36	-	-
1,215	KRC-41	400	1,000	336	KRC-41-18	17.0	18.0	2	saprolite A	57	-	-
1,216	KRC-41	400	1,000	336	KRC-41-19	18.0	19.0	2	saprolite A	13	-	-
1,217	KRC-41	400	1,000	336	KRC-41-20	19.0	20.0	2	saprolite A	85	38	-
1,218	KRC-41	400	1,000	336	KRC-41-21	20.0	21.0	2	saprolite A	26	-	-
1,219	KRC-41	400	1,000	336	KRC-41-22	21.0	22.0	2	saprolite A	30	-	-
1,220	KRC-41	400	1,000	336	KRC-41-23	22.0	23.0	2	saprolite A	7	-	-
1,221	KRC-41	400	1,000	336	KRC-41-24	23.0	24.0	2	saprolite A	0	-	-
1,222	KRC-41	400	1,000	336	KRC-41-25	24.0	25.0	2	saprolite A	8	-	-
1,223	KRC-41	400	1,000	336	KRC-41-26	25.0	26.0	2	saprolite A	0	-	-
1,224	KRC-41	400	1,000	336	KRC-41-27	26.0	27.0	2	saprolite A	0	-	-
1,225	KRC-41	400	1,000	336	KRC-41-28	27.0	28.0	2	saprolite A	19	-	-
1,226	KRC-41	400	1,000	336	KRC-41-29	28.0	29.0	2	saprolite A	4	-	-
1,227	KRC-41	400	1,000	336	KRC-41-30	29.0	30.0	2	saprolite A	73	26	-
1,228	KRC-41	400	1,000	336	KRC-41-31	30.0	31.0	2	saprolite A	0	-	-
1,229	KRC-41	400	1,000	336	KRC-41-32	31.0	32.0	2	saprolite A	706	-	-
1,230	KRC-41	400	1,000	336	KRC-41-33	32.0	33.0	2	saprolite A	0	-	-
1,231	KRC-41	400	1,000	336	KRC-41-34	33.0	34.0	2	saprolite A	6	-	-
1,232	KRC-41	400	1,000	336	KRC-41-35	34.0	35.0	2	saprolite A	14	-	-
1,233	KRC-41	400	1,000	336	KRC-41-36	35.0	36.0	3	saprolite B	0	-	-
1,234	KRC-41	400	1,000	336	KRC-41-37	36.0	37.0	3	saprolite B	60	-	-
1,235	KRC-41	400	1,000	336	KRC-41-38	37.0	38.0	3	saprolite B	23	-	-
1,236	KRC-41	400	1,000	336	KRC-41-39	38.0	39.0	3	saprolite B	27	-	-
1,237	KRC-41	400	1,000	336	KRC-41-40	39.0	40.0	3	saprolite B	0	555	-
1,238	KRC-42	-400	750	340	KRC-42-1	0.0	1.0	1	carapace	40	-	-
1,239	KRC-42	-400	750	340	KRC-42-2	1.0	2.0	1	carapace	36	-	-
1,240	KRC-42	-400	750	340	KRC-42-3	2.0	3.0	1	carapace	31	-	-
1,241	KRC-42	-400	750	340	KRC-42-4	3.0	4.0	2	saprolite A	49	-	-
1,242	KRC-42	-400	750	340	KRC-42-5	4.0	5.0	2	saprolite A	111	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (19 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,243	KRC-42	-400	750	340	KRC-42-6	5.0	6.0	2	saprolite A	99	-	-
1,244	KRC-42	-400	750	340	KRC-42-7	6.0	7.0	2	saprolite A	16	-	-
1,245	KRC-42	-400	750	340	KRC-42-8	7.0	8.0	2	saprolite A	16	-	-
1,246	KRC-42	-400	750	340	KRC-42-9	8.0	9.0	2	saprolite A	16	-	-
1,247	KRC-42	-400	750	340	KRC-42-10	9.0	10.0	2	saprolite A	15	3	-
1,248	KRC-42	-400	750	340	KRC-42-11	10.0	11.0	2	saprolite A	30	-	-
1,249	KRC-42	-400	750	340	KRC-42-12	11.0	12.0	2	saprolite A	39	-	-
1,250	KRC-42	-400	750	340	KRC-42-13	12.0	13.0	2	saprolite A	15	-	-
1,251	KRC-42	-400	750	340	KRC-42-14	13.0	14.0	3	saprolite B	23	-	-
1,252	KRC-42	-400	750	340	KRC-42-15	14.0	15.0	3	saprolite B	14	-	-
1,253	KRC-42	-400	750	340	KRC-42-16	15.0	16.0	3	saprolite B	21	-	-
1,254	KRC-42	-400	750	340	KRC-42-17	16.0	17.0	3	saprolite B	25	-	-
1,255	KRC-42	-400	750	340	KRC-42-18	17.0	18.0	3	saprolite B	12	-	-
1,256	KRC-42	-400	750	340	KRC-42-19	18.0	19.0	3	saprolite B	9	-	-
1,257	KRC-42	-400	750	340	KRC-42-20	19.0	20.0	3	saprolite B	1	9	-
1,258	KRC-42	-400	750	340	KRC-42-21	20.0	21.0	3	saprolite B	16	-	-
1,259	KRC-42	-400	750	340	KRC-42-22	21.0	22.0	3	saprolite B	3	-	-
1,260	KRC-42	-400	750	340	KRC-42-23	22.0	23.0	3	saprolite B	27	-	-
1,261	KRC-42	-400	750	340	KRC-42-24	23.0	24.0	3	saprolite B	20	-	-
1,262	KRC-42	-400	750	340	KRC-42-25	24.0	25.0	3	saprolite B	36	-	-
1,263	KRC-42	-400	750	340	KRC-42-26	25.0	26.0	3	saprolite B	37	-	-
1,264	KRC-42	-400	750	340	KRC-42-27	26.0	27.0	3	saprolite B	16	-	-
1,265	KRC-42	-400	750	340	KRC-42-28	27.0	28.0	4	peritic schist	13	-	-
1,266	KRC-42	-400	750	340	KRC-42-29	28.0	29.0	4	peritic schist	13	-	-
1,267	KRC-42	-400	750	340	KRC-42-30	29.0	30.0	4	peritic schist	15	21	-
1,268	KRC-42	-400	750	340	KRC-42-31	30.0	31.0	4	peritic schist	12	-	-
1,269	KRC-42	-400	750	340	KRC-42-32	31.0	32.0	4	peritic schist	5	-	-
1,270	KRC-42	-400	750	340	KRC-42-33	32.0	33.0	4	peritic schist	8	-	-
1,271	KRC-42	-400	750	340	KRC-42-34	33.0	34.0	4	peritic schist	25	-	-
1,272	KRC-42	-400	750	340	KRC-42-35	34.0	35.0	4	quartz diorite ?	0	-	-
1,273	KRC-42	-400	750	340	KRC-42-36	35.0	36.0	4	quartz diorite ?	4	-	-
1,274	KRC-42	-400	750	340	KRC-42-37	36.0	37.0	4	meta-sandstone	33	-	-
1,275	KRC-42	-400	750	340	KRC-42-38	37.0	38.0	4	meta-sandstone	18	-	-
1,276	KRC-42	-400	750	340	KRC-42-39	38.0	39.0	4	meta-sandstone	10	-	-
1,277	KRC-42	-400	750	340	KRC-42-40	39.0	40.0	4	meta-sandstone	10	6	-
1,278	KRC-42	-400	750	340	KRC-42-41	40.0	41.0	4	meta-sandstone	26	-	-
1,279	KRC-42	-400	750	340	KRC-42-42	41.0	42.0	4	meta-sandstone	54	-	-
1,280	KRC-42	-400	750	340	KRC-42-43	42.0	43.0	4	meta-sandstone	11	-	-
1,281	KRC-42	-400	750	340	KRC-42-44	43.0	44.0	4	meta-sandstone	35	-	-
1,282	KRC-42	-400	750	340	KRC-42-45	44.0	45.0	4	meta-sandstone	0	-	-
1,283	KRC-42	-400	750	340	KRC-42-46	45.0	46.0	4	meta-sandstone	50	-	-
1,284	KRC-42	-400	750	340	KRC-42-47	46.0	47.0	4	meta-sandstone	47	-	-
1,285	KRC-42	-400	750	340	KRC-42-48	47.0	48.0	4	meta-sandstone	4	-	-
1,286	KRC-42	-400	750	340	KRC-42-49	48.0	49.0	4	meta-sandstone	9	-	-
1,287	KRC-42	-400	750	340	KRC-42-50	49.0	50.0	4	meta-sandstone	16	27	-
1,288	KRC-42	-400	750	340	KRC-42-51	50.0	51.0	4	meta-sandstone	0	-	-
1,289	KRC-42	-400	750	340	KRC-42-52	51.0	52.0	4	meta-sandstone	10	-	-
1,290	KRC-42	-400	750	340	KRC-42-53	52.0	53.0	4	meta-sandstone	3	-	-
1,291	KRC-42	-400	750	340	KRC-42-54	53.0	54.0	4	meta-sandstone	13	-	-
1,292	KRC-42	-400	750	340	KRC-42-55	54.0	55.0	4	alternation beds	4	-	-
1,293	KRC-42	-400	750	340	KRC-42-56	55.0	56.0	4	alternation beds	52	-	-
1,294	KRC-42	-400	750	340	KRC-42-57	56.0	57.0	4	alternation beds	34	-	-
1,295	KRC-42	-400	750	340	KRC-42-58	57.0	58.0	4	alternation beds	28	-	-
1,296	KRC-42	-400	750	340	KRC-42-59	58.0	59.0	4	alternation beds	53	-	-
1,297	KRC-42	-400	750	340	KRC-42-60	59.0	60.0	4	alternation beds	47	32	-
1,298	KRC-43	-300	750	342	KRC-43-1	0.0	1.0	1	carapace	2	-	-
1,299	KRC-43	-300	750	342	KRC-43-2	1.0	2.0	1	carapace	16	-	-
1,300	KRC-43	-300	750	342	KRC-43-3	2.0	3.0	1	carapace	3,093	8,154	829
1,301	KRC-43	-300	750	342	KRC-43-4	3.0	4.0	2	saprolite A	110	-	-
1,302	KRC-43	-300	750	342	KRC-43-5	4.0	5.0	2	saprolite A	25	-	-
1,303	KRC-43	-300	750	342	KRC-43-6	5.0	6.0	2	saprolite A	73	-	-
1,304	KRC-43	-300	750	342	KRC-43-7	6.0	7.0	2	saprolite A	81	-	-
1,305	KRC-43	-300	750	342	KRC-43-8	7.0	8.0	22	saprolite A	9	-	-
1,306	KRC-43	-300	750	342	KRC-43-9	8.0	9.0	22	saprolite A	15	-	-
1,307	KRC-43	-300	750	342	KRC-43-10	9.0	10.0	2	saprolite A	184	236	-
1,308	KRC-43	-300	750	342	KRC-43-11	10.0	11.0	2	saprolite A	38	-	-
1,309	KRC-43	-300	750	342	KRC-43-12	11.0	12.0	2	saprolite A	46	-	-
1,310	KRC-43	-300	750	342	KRC-43-13	12.0	13.0	2	saprolite A	27	-	-
1,311	KRC-43	-300	750	342	KRC-43-14	13.0	14.0	2	saprolite A	56	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (20 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Lithology		Au (ppb)		
		Eastings	Northing			From	To	Unit	Remarks	Au1	Au2	Au3
1,312	KRC-43	-300	750	342	KRC-43-15	14.0	15.0	2	saprolite A	24	-	-
1,313	KRC-43	-300	750	342	KRC-43-16	15.0	16.0	2	saprolite A	39	-	-
1,314	KRC-43	-300	750	342	KRC-43-17	16.0	17.0	2	saprolite A	21	-	-
1,315	KRC-43	-300	750	342	KRC-43-18	17.0	18.0	2	saprolite A	22	-	-
1,316	KRC-43	-300	750	342	KRC-43-19	18.0	19.0	3	saprolite B	34	-	-
1,317	KRC-43	-300	750	342	KRC-43-20	19.0	20.0	3	saprolite B	23	34	-
1,318	KRC-43	-300	750	342	KRC-43-21	20.0	21.0	3	saprolite B	18	-	-
1,319	KRC-43	-300	750	342	KRC-43-22	21.0	22.0	3	saprolite B	59	-	-
1,320	KRC-43	-300	750	342	KRC-43-23	22.0	23.0	3	saprolite B	42	-	-
1,321	KRC-43	-300	750	342	KRC-43-24	23.0	24.0	3	saprolite B	50	-	-
1,322	KRC-43	-300	750	342	KRC-43-25	24.0	25.0	3	saprolite B	68	-	-
1,323	KRC-43	-300	750	342	KRC-43-26	25.0	26.0	3	saprolite B	162	-	-
1,324	KRC-43	-300	750	342	KRC-43-27	26.0	27.0	3	saprolite B	42	-	-
1,325	KRC-43	-300	750	342	KRC-43-28	27.0	28.0	3	saprolite B	56	-	-
1,326	KRC-43	-300	750	342	KRC-43-29	28.0	29.0	4	meta-sandstone	41	-	-
1,327	KRC-43	-300	750	342	KRC-43-30	29.0	30.0	4	meta-sandstone	27	11	-
1,328	KRC-43	-300	750	342	KRC-43-31	30.0	31.0	4	meta-sandstone	22	-	-
1,329	KRC-43	-300	750	342	KRC-43-32	31.0	32.0	4	meta-sandstone	21	-	-
1,330	KRC-43	-300	750	342	KRC-43-33	32.0	33.0	4	meta-sandstone	75	-	-
1,331	KRC-43	-300	750	342	KRC-43-34	33.0	34.0	4	meta-sandstone	108	-	-
1,332	KRC-43	-300	750	342	KRC-43-35	34.0	35.0	4	meta-sandstone	78	-	-
1,333	KRC-43	-300	750	342	KRC-43-36	35.0	36.0	4	meta-sandstone	9	-	-
1,334	KRC-43	-300	750	342	KRC-43-37	36.0	37.0	4	meta-sandstone	57	-	-
1,335	KRC-43	-300	750	342	KRC-43-38	37.0	38.0	4	meta-sandstone	68	-	-
1,336	KRC-43	-300	750	342	KRC-43-39	38.0	39.0	4	meta-sandstone	59	-	-
1,337	KRC-43	-300	750	342	KRC-43-40	39.0	40.0	4	meta-sandstone	51	50	-
1,338	KRC-43	-300	750	342	KRC-43-41	40.0	41.0	4	meta-sandstone	22	-	-
1,339	KRC-43	-300	750	342	KRC-43-42	41.0	42.0	4	meta-sandstone	10	-	-
1,340	KRC-43	-300	750	342	KRC-43-43	42.0	43.0	4	meta-sandstone	17	-	-
1,341	KRC-43	-300	750	342	KRC-43-44	43.0	44.0	4	meta-sandstone	17	-	-
1,342	KRC-43	-300	750	342	KRC-43-45	44.0	45.0	4	meta-sandstone	19	-	-
1,343	KRC-43	-300	750	342	KRC-43-46	45.0	46.0	4	meta-sandstone	39	-	-
1,344	KRC-43	-300	750	342	KRC-43-47	46.0	47.0	4	meta-sandstone	26	-	-
1,345	KRC-43	-300	750	342	KRC-43-48	47.0	48.0	4	meta-sandstone	11	-	-
1,346	KRC-43	-300	750	342	KRC-43-49	48.0	49.0	4	meta-sandstone	17	-	-
1,347	KRC-43	-300	750	342	KRC-43-50	49.0	50.0	4	meta-sandstone	12	9	-
1,348	KRC-43	-300	750	342	KRC-43-51	50.0	51.0	4	meta-sandstone	61	-	-
1,349	KRC-43	-300	750	342	KRC-43-52	51.0	52.0	4	meta-sandstone	18	-	-
1,350	KRC-43	-300	750	342	KRC-43-53	52.0	53.0	4	meta-sandstone	6	-	-
1,351	KRC-43	-300	750	342	KRC-43-54	53.0	54.0	4	meta-sandstone	8	-	-
1,352	KRC-43	-300	750	342	KRC-43-55	54.0	55.0	4	meta-sandstone	38	-	-
1,353	KRC-43	-300	750	342	KRC-43-56	55.0	56.0	4	meta-sandstone	41	-	-
1,354	KRC-43	-300	750	342	KRC-43-57	56.0	57.0	4	meta-sandstone	49	-	-
1,355	KRC-43	-300	750	342	KRC-43-58	57.0	58.0	4	meta-sandstone	30	-	-
1,356	KRC-43	-300	750	342	KRC-43-59	58.0	59.0	4	meta-sandstone	14	-	-
1,357	KRC-43	-300	750	342	KRC-43-60	59.0	60.0	4	meta-sandstone	17	22	-
1,358	KRC-44	-200	750	344	KRC-44-1	0.0	1.0	1	carapace	1	-	-
1,359	KRC-44	-200	750	344	KRC-44-2	1.0	2.0	1	carapace	0	-	-
1,360	KRC-44	-200	750	344	KRC-44-3	2.0	3.0	1	carapace	287	-	-
1,361	KRC-44	-200	750	344	KRC-44-4	3.0	4.0	2	saprolite A	53	-	-
1,362	KRC-44	-200	750	344	KRC-44-5	4.0	5.0	2	saprolite A	179	-	-
1,363	KRC-44	-200	750	344	KRC-44-6	5.0	6.0	2	saprolite A	46	-	-
1,364	KRC-44	-200	750	344	KRC-44-7	6.0	7.0	2	saprolite A	17	-	-
1,365	KRC-44	-200	750	344	KRC-44-8	7.0	8.0	2	saprolite A	28	-	-
1,366	KRC-44	-200	750	344	KRC-44-9	8.0	9.0	2	saprolite A	122	-	-
1,367	KRC-44	-200	750	344	KRC-44-10	9.0	10.0	2	saprolite A	18	10	-
1,368	KRC-44	-200	750	344	KRC-44-11	10.0	11.0	2	saprolite A	24	-	-
1,369	KRC-44	-200	750	344	KRC-44-12	11.0	12.0	2	saprolite A	47	-	-
1,370	KRC-44	-200	750	344	KRC-44-13	12.0	13.0	2	saprolite A	26	-	-
1,371	KRC-44	-200	750	344	KRC-44-14	13.0	14.0	2	saprolite A	103	-	-
1,372	KRC-44	-200	750	344	KRC-44-15	14.0	15.0	2	saprolite A	145	-	-
1,373	KRC-44	-200	750	344	KRC-44-16	15.0	16.0	2	saprolite A	291	-	-
1,374	KRC-44	-200	750	344	KRC-44-17	16.0	17.0	2	saprolite A	81	-	-
1,375	KRC-44	-200	750	344	KRC-44-18	17.0	18.0	2	saprolite A	64	-	-
1,376	KRC-44	-200	750	344	KRC-44-19	18.0	19.0	2	saprolite A	781	-	-
1,377	KRC-44	-200	750	344	KRC-44-20	19.0	20.0	2	saprolite A	58	36	-
1,378	KRC-44	-200	750	344	KRC-44-21	20.0	21.0	2	saprolite A	2	-	-
1,379	KRC-44	-200	750	344	KRC-44-22	21.0	22.0	2	saprolite A	5	-	-
1,380	KRC-44	-200	750	344	KRC-44-23	22.0	23.0	2	saprolite A	13	-	-