

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)		
		Eastings	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	-	-

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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)		
		Eastings	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	-	-

Apç.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	-	-

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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	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (21 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)			Lithology Unit Remarks	Au (ppb)		
		Easting	Northing			From	To	Au1		Au2	Au3	
1,381	KRC-44	-200	750	344	KRC-44-24	23.0	24.0	3	saprolite B	136	-	-
1,382	KRC-44	-200	750	344	KRC-44-25	24.0	25.0	3	saprolite B	10	-	-
1,383	KRC-44	-200	750	344	KRC-44-26	25.0	26.0	3	saprolite B	0	-	-
1,384	KRC-44	-200	750	344	KRC-44-27	26.0	27.0	3	saprolite B	0	-	-
1,385	KRC-44	-200	750	344	KRC-44-28	27.0	28.0	3	saprolite B	33	-	-
1,386	KRC-44	-200	750	344	KRC-44-29	28.0	29.0	3	saprolite B	20	-	-
1,387	KRC-44	-200	750	344	KRC-44-30	29.0	30.0	3	saprolite B	26	7	-
1,388	KRC-44	-200	750	344	KRC-44-31	30.0	31.0	4	meta-sandstone	11	-	-
1,389	KRC-44	-200	750	344	KRC-44-32	31.0	32.0	4	meta-sandstone	60	-	-
1,390	KRC-44	-200	750	344	KRC-44-33	32.0	33.0	4	meta-sandstone	25	-	-
1,391	KRC-44	-200	750	344	KRC-44-34	33.0	34.0	4	meta-sandstone	23	-	-
1,392	KRC-44	-200	750	344	KRC-44-35	34.0	35.0	4	meta-sandstone	12	-	-
1,393	KRC-44	-200	750	344	KRC-44-36	35.0	36.0	4	meta-sandstone	66	-	-
1,394	KRC-44	-200	750	344	KRC-44-37	36.0	37.0	4	meta-sandstone	116	-	-
1,395	KRC-44	-200	750	344	KRC-44-38	37.0	38.0	4	meta-sandstone	86	-	-
1,396	KRC-44	-200	750	344	KRC-44-39	38.0	39.0	4	meta-sandstone	40	-	-
1,397	KRC-44	-200	750	344	KRC-44-40	39.0	40.0	4	meta-sandstone	11	2	-
1,398	KRC-44	-200	750	344	KRC-44-41	40.0	41.0	4	meta-sandstone	10	-	-
1,399	KRC-44	-200	750	344	KRC-44-42	41.0	42.0	4	meta-sandstone	18	-	-
1,400	KRC-44	-200	750	344	KRC-44-43	42.0	43.0	4	meta-sandstone	57	-	-
1,401	KRC-44	-200	750	344	KRC-44-44	43.0	44.0	4	meta-sandstone	573	-	-
1,402	KRC-44	-200	750	344	KRC-44-45	44.0	45.0	4	meta-sandstone	46	-	-
1,403	KRC-44	-200	750	344	KRC-44-46	45.0	46.0	4	meta-sandstone	62	-	-
1,404	KRC-44	-200	750	344	KRC-44-47	46.0	47.0	4	meta-sandstone	13	-	-
1,405	KRC-44	-200	750	344	KRC-44-48	47.0	48.0	4	meta-sandstone	11	-	-
1,406	KRC-44	-200	750	344	KRC-44-49	48.0	49.0	4	meta-sandstone	32	-	-
1,407	KRC-44	-200	750	344	KRC-44-50	49.0	50.0	4	meta-sandstone	15	114	29
1,408	KRC-44	-200	750	344	KRC-44-51	50.0	51.0	4	meta-sandstone	65	-	-
1,409	KRC-44	-200	750	344	KRC-44-52	51.0	52.0	4	meta-sandstone	22	-	-
1,410	KRC-44	-200	750	344	KRC-44-53	52.0	53.0	4	meta-sandstone	71	-	-
1,411	KRC-44	-200	750	344	KRC-44-54	53.0	54.0	4	meta-sandstone	34	-	-
1,412	KRC-44	-200	750	344	KRC-44-55	54.0	55.0	4	meta-sandstone	35	-	-
1,413	KRC-44	-200	750	344	KRC-44-56	55.0	56.0	4	meta-sandstone	233	-	-
1,414	KRC-44	-200	750	344	KRC-44-57	56.0	57.0	4	meta-sandstone	431	-	-
1,415	KRC-44	-200	750	344	KRC-44-58	57.0	58.0	4	meta-sandstone	126	-	-
1,416	KRC-44	-200	750	344	KRC-44-59	58.0	59.0	4	meta-sandstone	63	-	-
1,417	KRC-44	-200	750	344	KRC-44-60	59.0	60.0	4	meta-sandstone	131	27	5
1,418	KRC-45	-120	750	348	KRC-45-1	0.0	1.0	1	carapace	163	-	-
1,419	KRC-45	-120	750	348	KRC-45-2	1.0	2.0	1	mottled clay	50	-	-
1,420	KRC-45	-120	750	348	KRC-45-3	2.0	3.0	2	saprolite A	27	-	-
1,421	KRC-45	-120	750	348	KRC-45-4	3.0	4.0	2	saprolite A	12	-	-
1,422	KRC-45	-120	750	348	KRC-45-5	4.0	5.0	2	saprolite A	9	-	-
1,423	KRC-45	-120	750	348	KRC-45-6	5.0	6.0	2	saprolite A	24	-	-
1,424	KRC-45	-120	750	348	KRC-45-7	6.0	7.0	2	saprolite A	493	-	-
1,425	KRC-45	-120	750	348	KRC-45-8	7.0	8.0	2	saprolite A	88	-	-
1,426	KRC-45	-120	750	348	KRC-45-9	8.0	9.0	2	saprolite A	32	-	-
1,427	KRC-45	-120	750	348	KRC-45-10	9.0	10.0	2	saprolite A	26	26	-
1,428	KRC-45	-120	750	348	KRC-45-11	10.0	11.0	2	saprolite A	16	-	-
1,429	KRC-45	-120	750	348	KRC-45-12	11.0	12.0	3	saprolite B	80	-	-
1,430	KRC-45	-120	750	348	KRC-45-13	12.0	13.0	3	saprolite B	65	-	-
1,431	KRC-45	-120	750	348	KRC-45-14	13.0	14.0	3	saprolite B	28	-	-
1,432	KRC-45	-120	750	348	KRC-45-15	14.0	15.0	3	saprolite B	19	-	-
1,433	KRC-45	-120	750	348	KRC-45-16	15.0	16.0	3	saprolite B	0	-	-
1,434	KRC-45	-120	750	348	KRC-45-17	16.0	17.0	3	saprolite B	8	-	-
1,435	KRC-45	-120	750	348	KRC-45-18	17.0	18.0	3	saprolite B	2	-	-
1,436	KRC-45	-120	750	348	KRC-45-19	18.0	19.0	3	saprolite B	22	-	-
1,437	KRC-45	-120	750	348	KRC-45-20	19.0	20.0	3	saprolite B	34	28	-
1,438	KRC-45	-120	750	348	KRC-45-21	20.0	21.0	3	saprolite B	20	-	-
1,439	KRC-45	-120	750	348	KRC-45-22	21.0	22.0	3	saprolite B	17	-	-
1,440	KRC-45	-120	750	348	KRC-45-23	22.0	23.0	3	saprolite B	14	-	-
1,441	KRC-45	-120	750	348	KRC-45-24	23.0	24.0	3	saprolite B	17	-	-
1,442	KRC-45	-120	750	348	KRC-45-25	24.0	25.0	3	saprolite B	54	-	-
1,443	KRC-45	-120	750	348	KRC-45-26	25.0	26.0	3	saprolite B	45	-	-
1,444	KRC-45	-120	750	348	KRC-45-27	26.0	27.0	3	saprolite B	18	-	-
1,445	KRC-45	-120	750	348	KRC-45-28	27.0	28.0	3	saprolite B	37	-	-
1,446	KRC-45	-120	750	348	KRC-45-29	28.0	29.0	3	saprolite B	34	-	-
1,447	KRC-45	-120	750	348	KRC-45-30	29.0	30.0	3	saprolite B	34	42	-
1,448	KRC-45	-120	750	348	KRC-45-31	30.0	31.0	3	saprolite B	38	-	-
1,449	KRC-45	-120	750	348	KRC-45-32	31.0	32.0	3	saprolite B	61	-	-

Ap.29 Résultat d'analyse chimique des roches "KRC " (22 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,450	KRC-45	-120	750	348	KRC-45-33	32.0	33.0	3	saprolite B	91	-	-
1,451	KRC-45	-120	750	348	KRC-45-34	33.0	34.0	3	saprolite B	105	-	-
1,452	KRC-45	-120	750	348	KRC-45-35	34.0	35.0	3	saprolite B	73	-	-
1,453	KRC-45	-120	750	348	KRC-45-36	35.0	36.0	3	saprolite B	56	-	-
1,454	KRC-45	-120	750	348	KRC-45-37	36.0	37.0	3	saprolite B	39	-	-
1,455	KRC-45	-120	750	348	KRC-45-38	37.0	38.0	3	saprolite B	168	-	-
1,456	KRC-45	-120	750	348	KRC-45-39	38.0	39.0	3	saprolite B	71	-	-
1,457	KRC-45	-120	750	348	KRC-45-40	39.0	40.0	3	saprolite B	183	136	-
1,458	KRC-45	-120	750	348	KRC-45-41	40.0	41.0	4	meta-sandstone	29	-	-
1,459	KRC-45	-120	750	348	KRC-45-42	41.0	42.0	4	meta-sandstone	33	-	-
1,460	KRC-45	-120	750	348	KRC-45-43	42.0	43.0	4	meta-sandstone	31	-	-
1,461	KRC-45	-120	750	348	KRC-45-44	43.0	44.0	4	meta-sandstone	28	-	-
1,462	KRC-45	-120	750	348	KRC-45-45	44.0	45.0	4	meta-sandstone	19	-	-
1,463	KRC-45	-120	750	348	KRC-45-46	45.0	46.0	4	meta-sandstone	19	-	-
1,464	KRC-45	-120	750	348	KRC-45-47	46.0	47.0	4	meta-sandstone	49	-	-
1,465	KRC-45	-120	750	348	KRC-45-48	47.0	48.0	4	meta-sandstone	66	-	-
1,466	KRC-45	-120	750	348	KRC-45-49	48.0	49.0	4	meta-sandstone	55	-	-
1,467	KRC-45	-120	750	348	KRC-45-50	49.0	50.0	4	meta-sandstone	46	44	-
1,468	KRC-45	-120	750	348	KRC-45-51	50.0	51.0	4	meta-sandstone	66	-	-
1,469	KRC-45	-120	750	348	KRC-45-52	51.0	52.0	4	meta-sandstone	91	-	-
1,470	KRC-45	-120	750	348	KRC-45-53	52.0	53.0	4	meta-sandstone	48	-	-
1,471	KRC-45	-120	750	348	KRC-45-54	53.0	54.0	4	meta-sandstone	42	-	-
1,472	KRC-45	-120	750	348	KRC-45-55	54.0	55.0	4	meta-sandstone	41	-	-
1,473	KRC-45	-120	750	348	KRC-45-56	55.0	56.0	4	meta-sandstone	177	-	-
1,474	KRC-45	-120	750	348	KRC-45-57	56.0	57.0	4	meta-sandstone	90	-	-
1,475	KRC-45	-120	750	348	KRC-45-58	57.0	58.0	4	meta-sandstone	30	-	-
1,476	KRC-45	-120	750	348	KRC-45-59	58.0	59.0	4	meta-sandstone	15	-	-
1,477	KRC-45	-120	750	348	KRC-45-60	59.0	60.0	4	meta-sandstone	22	9	-
1,478	KRC-48	200	750	350	KRC-48-1	0.0	1.0	1	carapace	22	-	-
1,479	KRC-48	200	750	350	KRC-48-2	1.0	2.0	1	carapace	13	-	-
1,480	KRC-48	200	750	350	KRC-48-3	2.0	3.0	1	carapace	25	-	-
1,481	KRC-48	200	750	350	KRC-48-4	3.0	4.0	1	carapace	38	-	-
1,482	KRC-48	200	750	350	KRC-48-5	4.0	5.0	1	carapace	92	-	-
1,483	KRC-48	200	750	350	KRC-48-6	5.0	6.0	1	carapace	38	-	-
1,484	KRC-48	200	750	350	KRC-48-7	6.0	7.0	1	carapace	149	-	-
1,485	KRC-48	200	750	350	KRC-48-8	7.0	8.0	2	saprolite A	125	-	-
1,486	KRC-48	200	750	350	KRC-48-9	8.0	9.0	2	saprolite A	131	-	-
1,487	KRC-48	200	750	350	KRC-48-10	9.0	10.0	2	saprolite A	199	172	-
1,488	KRC-48	200	750	350	KRC-48-11	10.0	11.0	2	saprolite A	214	-	-
1,489	KRC-48	200	750	350	KRC-48-12	11.0	12.0	2	saprolite A	325	-	-
1,490	KRC-48	200	750	350	KRC-48-13	12.0	13.0	2	saprolite A	119	-	-
1,491	KRC-48	200	750	350	KRC-48-14	13.0	14.0	2	saprolite A	110	-	-
1,492	KRC-48	200	750	350	KRC-48-15	14.0	15.0	2	saprolite A	165	-	-
1,493	KRC-48	200	750	350	KRC-48-16	15.0	16.0	2	saprolite A	212	-	-
1,494	KRC-48	200	750	350	KRC-48-17	16.0	17.0	2	saprolite A	218	-	-
1,495	KRC-48	200	750	350	KRC-48-18	17.0	18.0	2	saprolite A	183	-	-
1,496	KRC-48	200	750	350	KRC-48-19	18.0	19.0	2	saprolite A	304	-	-
1,497	KRC-48	200	750	350	KRC-48-20	19.0	20.0	2	saprolite A	626	239	-
1,498	KRC-48	200	750	350	KRC-48-21	20.0	21.0	2	saprolite A	144	-	-
1,499	KRC-48	200	750	350	KRC-48-22	21.0	22.0	2	saprolite A	326	-	-
1,500	KRC-48	200	750	350	KRC-48-23	22.0	23.0	2	saprolite A	399	-	-
1,501	KRC-48	200	750	350	KRC-48-24	23.0	24.0	2	saprolite A	184	-	-
1,502	KRC-48	200	750	350	KRC-48-25	24.0	25.0	2	saprolite A	569	-	-
1,503	KRC-48	200	750	350	KRC-48-26	25.0	26.0	2	saprolite A	892	583	1,029
1,504	KRC-48	200	750	350	KRC-48-27	26.0	27.0	2	saprolite A	999	480	891
1,505	KRC-48	200	750	350	KRC-48-28	27.0	28.0	2	saprolite A	1,098	4,114	857
1,506	KRC-48	200	750	350	KRC-48-29	28.0	29.0	2	saprolite A	824	-	-
1,507	KRC-48	200	750	350	KRC-48-30	29.0	30.0	2	saprolite A	583	589	-
1,508	KRC-48	200	750	350	KRC-48-31	30.0	31.0	2	saprolite A	1,754	480	1,303
1,509	KRC-48	200	750	350	KRC-48-32	31.0	32.0	2	saprolite A	1,162	960	686
1,510	KRC-48	200	750	350	KRC-48-33	32.0	33.0	2	saprolite A	781	-	-
1,511	KRC-48	200	750	350	KRC-48-34	33.0	34.0	2	saprolite A	618	-	-
1,512	KRC-48	200	750	350	KRC-48-35	34.0	35.0	2	saprolite A	228	-	-
1,513	KRC-48	200	750	350	KRC-48-36	35.0	36.0	2	saprolite A	294	-	-
1,514	KRC-48	200	750	350	KRC-48-37	36.0	37.0	2	saprolite A	159	-	-
1,515	KRC-48	200	750	350	KRC-48-38	37.0	38.0	2	saprolite A	134	-	-
1,516	KRC-48	200	750	350	KRC-48-39	38.0	39.0	2	saprolite A	275	-	-
1,517	KRC-48	200	750	350	KRC-48-40	39.0	40.0	2	saprolite A	393	836	-
1,518	KRC-48	200	750	350	KRC-48-41	40.0	41.0	2	saprolite A	2,004	3,600	1,200

Apc.29 Résultat d'analyse chimique des roches "KRC " (23 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,519	KRC-48	200	750	350	KRC-48-42	41.0	42.0	2	saprolite A	1,656	3,497	2,331
1,520	KRC-48	200	750	350	KRC-48-43	42.0	43.0	2	saprolite A	2,966	6,926	3,840
1,521	KRC-48	200	750	350	KRC-48-44	43.0	44.0	2	saprolite A	6,221	1,303	5,897
1,522	KRC-48	200	750	350	KRC-48-45	44.0	45.0	2	saprolite A	1,346	1,646	1,851
1,523	KRC-48	200	750	350	KRC-48-46	45.0	46.0	3	saprolite B	1,242	-	651
1,524	KRC-48	200	750	350	KRC-48-47	46.0	47.0	3	saprolite B	393	-	-
1,525	KRC-48	200	750	350	KRC-48-48	47.0	48.0	3	saprolite B	2,060	-	1,714
1,526	KRC-48	200	750	350	KRC-48-49	48.0	49.0	3	saprolite B	2,184	-	2,057
1,527	KRC-48	200	750	350	KRC-48-50	49.0	50.0	3	saprolite B	677	442	-
1,528	KRC-48	200	750	350	KRC-48-51	50.0	51.0	3	saprolite B	520	-	-
1,529	KRC-48	200	750	350	KRC-48-52	51.0	52.0	3	saprolite B	661	-	-
1,530	KRC-48	200	750	350	KRC-48-53	52.0	53.0	3	saprolite B	410	-	-
1,531	KRC-48	200	750	350	KRC-48-54	53.0	54.0	3	saprolite B	986	-	-
1,532	KRC-48	200	750	350	KRC-48-55	54.0	55.0	3	saprolite B	926	-	-
1,533	KRC-48	200	750	350	KRC-48-56	55.0	56.0	3	saprolite B	249	-	-
1,534	KRC-48	200	750	350	KRC-48-57	56.0	57.0	3	saprolite B	280	-	-
1,535	KRC-48	200	750	350	KRC-48-58	57.0	58.0	3	saprolite B	261	-	-
1,536	KRC-48	200	750	350	KRC-48-59	58.0	59.0	4	meta-sandstone	436	-	-
1,537	KRC-48	200	750	350	KRC-48-60	59.0	60.0	4	meta-sandstone	257	329	-
1,538	KRC-49	300	750	339	KRC-49-1	0.0	1.0	1	carapace	5	-	-
1,539	KRC-49	300	750	339	KRC-49-2	1.0	2.0	1	carapace	0	-	-
1,540	KRC-49	300	750	339	KRC-49-3	2.0	3.0	1	carapace	80	-	-
1,541	KRC-49	300	750	339	KRC-49-4	3.0	4.0	1	carapace	13	-	-
1,542	KRC-49	300	750	339	KRC-49-5	4.0	5.0	1	carapace	73	-	-
1,543	KRC-49	300	750	339	KRC-49-6	5.0	6.0	1	carapace	82	-	-
1,544	KRC-49	300	750	339	KRC-49-7	6.0	7.0	1	carapace	45	-	-
1,545	KRC-49	300	750	339	KRC-49-8	7.0	8.0	1	carapace	45	-	-
1,546	KRC-49	300	750	339	KRC-49-9	8.0	9.0	1	carapace	108	-	-
1,547	KRC-49	300	750	339	KRC-49-10	9.0	10.0	1	carapace	145	0	-
1,548	KRC-49	300	750	339	KRC-49-11	10.0	11.0	1	carapace	44	-	-
1,549	KRC-49	300	750	339	KRC-49-12	11.0	12.0	1	carapace	38	-	-
1,550	KRC-49	300	750	339	KRC-49-13	12.0	13.0	1	carapace	48	-	-
1,551	KRC-49	300	750	339	KRC-49-14	13.0	14.0	1	carapace	5,384	746	0
1,552	KRC-49	300	750	339	KRC-49-15	14.0	15.0	2	saprolite A	110	-	-
1,553	KRC-49	300	750	339	KRC-49-16	15.0	16.0	2	saprolite A	81	-	-
1,554	KRC-49	300	750	339	KRC-49-17	16.0	17.0	2	saprolite A	85	-	-
1,555	KRC-49	300	750	339	KRC-49-18	17.0	18.0	2	saprolite A	234	-	-
1,556	KRC-49	300	750	339	KRC-49-19	18.0	19.0	2	saprolite A	267	-	-
1,557	KRC-49	300	750	339	KRC-49-20	19.0	20.0	2	saprolite A	86	90	-
1,558	KRC-49	300	750	339	KRC-49-21	20.0	21.0	2	saprolite A	78	-	-
1,559	KRC-49	300	750	339	KRC-49-22	21.0	22.0	2	saprolite A	73	-	-
1,560	KRC-49	300	750	339	KRC-49-23	22.0	23.0	2	saprolite A	70	-	-
1,561	KRC-49	300	750	339	KRC-49-24	23.0	24.0	2	saprolite A	70	-	-
1,562	KRC-49	300	750	339	KRC-49-25	24.0	25.0	2	saprolite A	167	-	-
1,563	KRC-49	300	750	339	KRC-49-26	25.0	26.0	2	saprolite A	53	-	-
1,564	KRC-49	300	750	339	KRC-49-27	26.0	27.0	2	saprolite A	83	-	-
1,565	KRC-49	300	750	339	KRC-49-28	27.0	28.0	2	saprolite A	49	-	-
1,566	KRC-49	300	750	339	KRC-49-29	28.0	29.0	2	saprolite A	688	-	-
1,567	KRC-49	300	750	339	KRC-49-30	29.0	30.0	2	saprolite A	9	81	-
1,568	KRC-49	300	750	339	KRC-49-31	30.0	31.0	2	saprolite A	227	-	-
1,569	KRC-49	300	750	339	KRC-49-32	31.0	32.0	2	saprolite A	163	-	-
1,570	KRC-49	300	750	339	KRC-49-33	32.0	33.0	2	saprolite A	90	-	-
1,571	KRC-49	300	750	339	KRC-49-34	33.0	34.0	2	saprolite A	102	-	-
1,572	KRC-49	300	750	339	KRC-49-35	34.0	35.0	2	saprolite A	57	-	-
1,573	KRC-49	300	750	339	KRC-49-36	35.0	36.0	2	saprolite A	18	-	-
1,574	KRC-49	300	750	339	KRC-49-37	36.0	37.0	3	saprolite B	104	-	-
1,575	KRC-49	300	750	339	KRC-49-38	37.0	38.0	3	saprolite B	937	1,066	617
1,576	KRC-49	300	750	339	KRC-49-39	38.0	39.0	3	saprolite B	435	-	-
1,577	KRC-49	300	750	339	KRC-49-40	39.0	40.0	3	saprolite B	157	68	-
1,578	KRC-49	300	750	339	KRC-49-41	40.0	41.0	3	saprolite B	225	-	-
1,579	KRC-49	300	750	339	KRC-49-42	41.0	42.0	3	saprolite B	147	-	-
1,580	KRC-49	300	750	339	KRC-49-43	42.0	43.0	3	saprolite B	121	-	-
1,581	KRC-49	300	750	339	KRC-49-44	43.0	44.0	3	saprolite B	86	-	-
1,582	KRC-49	300	750	339	KRC-49-45	44.0	45.0	4	diorite, or granodiorite	135	-	-
1,583	KRC-49	300	750	339	KRC-49-46	45.0	46.0	4	diorite, or granodiorite	103	-	-
1,584	KRC-49	300	750	339	KRC-49-47	46.0	47.0	4	diorite, or granodiorite	190	-	-
1,585	KRC-49	300	750	339	KRC-49-48	47.0	48.0	4	diorite, or granodiorite	139	-	-
1,586	KRC-49	300	750	339	KRC-49-49	48.0	49.0	4	diorite, or granodiorite	75	-	-
1,587	KRC-49	300	750	339	KRC-49-50	49.0	50.0	4	diorite, or granodiorite	71	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (24 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Lithology		Au (ppb)		
		Easting	Northing			From	To	Unit	Remarks	Au1	Au2	Au3
1,588	KRC-49	300	750	339	KRC-49-51	50.0	51.0	4	diorite, or granodiorite	100	-	-
1,589	KRC-49	300	750	339	KRC-49-52	51.0	52.0	4	diorite, or granodiorite	70	-	-
1,590	KRC-49	300	750	339	KRC-49-53	52.0	53.0	4	diorite, or granodiorite	75	-	-
1,591	KRC-49	300	750	339	KRC-49-54	53.0	54.0	4	diorite, or granodiorite	67	-	-
1,592	KRC-49	300	750	339	KRC-49-55	54.0	55.0	4	diorite, or granodiorite	37	-	-
1,593	KRC-49	300	750	339	KRC-49-56	55.0	56.0	4	diorite, or granodiorite	22	-	-
1,594	KRC-49	300	750	339	KRC-49-57	56.0	57.0	4	diorite, or granodiorite	20	-	-
1,595	KRC-49	300	750	339	KRC-49-58	57.0	58.0	4	diorite, or granodiorite	59	-	-
1,596	KRC-49	300	750	339	KRC-49-59	58.0	59.0	4	diorite, or granodiorite	37	-	-
1,597	KRC-49	300	750	339	KRC-49-60	59.0	60.0	4	diorite, or granodiorite	29	54	-
1,598	KRC-50	400	750	333	KRC-50-1	0.0	1.0	0	alluvial sediments	78	-	-
1,599	KRC-50	400	750	333	KRC-50-2	1.0	2.0	0	alluvial sediments	57	-	-
1,600	KRC-50	400	750	333	KRC-50-3	2.0	3.0	0	alluvial sediments	38	-	-
1,601	KRC-50	400	750	333	KRC-50-4	3.0	4.0	0	alluvial sediments	0	-	-
1,602	KRC-50	400	750	333	KRC-50-5	4.0	5.0	1	mottled clay	23	-	-
1,603	KRC-50	400	750	333	KRC-50-6	5.0	6.0	1	mottled clay	86	-	-
1,604	KRC-50	400	750	333	KRC-50-7	6.0	7.0	2	saprolite A	21	-	-
1,605	KRC-50	400	750	333	KRC-50-8	7.0	8.0	2	saprolite A	22	-	-
1,606	KRC-50	400	750	333	KRC-50-9	8.0	9.0	2	saprolite A	25	-	-
1,607	KRC-50	400	750	333	KRC-50-10	9.0	10.0	2	saprolite A	40	17	-
1,608	KRC-50	400	750	333	KRC-50-11	10.0	11.0	2	saprolite A	54	-	-
1,609	KRC-50	400	750	333	KRC-50-12	11.0	12.0	2	saprolite A	28	-	-
1,610	KRC-50	400	750	333	KRC-50-13	12.0	13.0	2	saprolite A	27	-	-
1,611	KRC-50	400	750	333	KRC-50-14	13.0	14.0	2	saprolite A	35	-	-
1,612	KRC-50	400	750	333	KRC-50-15	14.0	15.0	2	saprolite A	52	-	-
1,613	KRC-50	400	750	333	KRC-50-16	15.0	16.0	2	saprolite A	57	-	-
1,614	KRC-50	400	750	333	KRC-50-17	16.0	17.0	2	saprolite A	44	-	-
1,615	KRC-50	400	750	333	KRC-50-18	17.0	18.0	2	saprolite A	31	-	-
1,616	KRC-50	400	750	333	KRC-50-19	18.0	19.0	2	saprolite A	35	-	-
1,617	KRC-50	400	750	333	KRC-50-20	19.0	20.0	2	saprolite A	17	32	-
1,618	KRC-50	400	750	333	KRC-50-21	20.0	21.0	2	saprolite A	51	-	-
1,619	KRC-50	400	750	333	KRC-50-22	21.0	22.0	2	saprolite A	51	-	-
1,620	KRC-50	400	750	333	KRC-50-23	22.0	23.0	2	saprolite A	40	-	-
1,621	KRC-50	400	750	333	KRC-50-24	23.0	24.0	2	saprolite A	30	-	-
1,622	KRC-50	400	750	333	KRC-50-25	24.0	25.0	2	saprolite A	27	-	-
1,623	KRC-50	400	750	333	KRC-50-26	25.0	26.0	2	saprolite A	59	-	-
1,624	KRC-50	400	750	333	KRC-50-27	26.0	27.0	2	saprolite A	63	-	-
1,625	KRC-50	400	750	333	KRC-50-28	27.0	28.0	3	saprolite B	20	-	-
1,626	KRC-50	400	750	333	KRC-50-29	28.0	29.0	3	saprolite B	15	-	-
1,627	KRC-50	400	750	333	KRC-50-30	29.0	30.0	3	saprolite B	26	569	60
1,628	KRC-50	400	750	333	KRC-50-31	30.0	31.0	3	saprolite B	40	-	-
1,629	KRC-50	400	750	333	KRC-50-32	31.0	32.0	3	saprolite B	28	-	-
1,630	KRC-50	400	750	333	KRC-50-33	32.0	33.0	3	saprolite B	94	-	-
1,631	KRC-50	400	750	333	KRC-50-34	33.0	34.0	3	saprolite B	250	-	-
1,632	KRC-50	400	750	333	KRC-50-35	34.0	35.0	3	saprolite B	145	-	-
1,633	KRC-50	400	750	333	KRC-50-36	35.0	36.0	3	saprolite B	223	-	-
1,634	KRC-50	400	750	333	KRC-50-37	36.0	37.0	3	saprolite B	369	-	-
1,635	KRC-50	400	750	333	KRC-50-38	37.0	38.0	4	meta-sandstone	57	-	-
1,636	KRC-50	400	750	333	KRC-50-39	38.0	39.0	4	meta-sandstone	28	-	-
1,637	KRC-50	400	750	333	KRC-50-40	39.0	40.0	4	meta-sandstone	20	27	-
1,638	KRC-50	400	750	333	KRC-50-41	40.0	41.0	4	meta-sandstone	8	-	-
1,639	KRC-50	400	750	333	KRC-50-42	41.0	42.0	4	meta-sandstone	13	-	-
1,640	KRC-50	400	750	333	KRC-50-43	42.0	43.0	4	meta-sandstone	22	-	-
1,641	KRC-50	400	750	333	KRC-50-44	43.0	44.0	4	meta-sandstone	6	-	-
1,642	KRC-50	400	750	333	KRC-50-45	44.0	45.0	4	meta-sandstone	129	-	-
1,643	KRC-51	-400	500	335	KRC-51-1	0.0	1.0	1	surface soil	46	-	-
1,644	KRC-51	-400	500	335	KRC-51-2	1.0	2.0	1	surface soil	42	-	-
1,645	KRC-51	-400	500	335	KRC-51-3	2.0	3.0	1	surface soil	40	-	-
1,646	KRC-51	-400	500	335	KRC-51-4	3.0	4.0	1	surface soil	31	-	-
1,647	KRC-51	-400	500	335	KRC-51-5	4.0	5.0	1	surface soil	42	-	-
1,648	KRC-51	-400	500	335	KRC-51-6	5.0	6.0	1	carapace	204	-	-
1,649	KRC-51	-400	500	335	KRC-51-7	6.0	7.0	2	saprolite A	221	-	-
1,650	KRC-51	-400	500	335	KRC-51-8	7.0	8.0	2	saprolite A	404	-	-
1,651	KRC-51	-400	500	335	KRC-51-9	8.0	9.0	2	saprolite A	33	-	-
1,652	KRC-51	-400	500	335	KRC-51-10	9.0	10.0	2	saprolite A	11	6	-
1,653	KRC-51	-400	500	335	KRC-51-11	10.0	11.0	2	saprolite A	7	-	-
1,654	KRC-51	-400	500	335	KRC-51-12	11.0	12.0	2	saprolite A	7	-	-
1,655	KRC-51	-400	500	335	KRC-51-13	12.0	13.0	3	saprolite B	7	-	-
1,656	KRC-51	-400	500	335	KRC-51-14	13.0	14.0	3	saprolite B	6	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (25 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,657	KRC-51	-400	500	335	KRC-51-15	14.0	15.0	3	saprolite B	5	-	-
1,658	KRC-51	-400	500	335	KRC-51-16	15.0	16.0	3	saprolite B	3	-	-
1,659	KRC-51	-400	500	335	KRC-51-17	16.0	17.0	3	saprolite B	6	-	-
1,660	KRC-51	-400	500	335	KRC-51-18	17.0	18.0	3	saprolite B	5	-	-
1,661	KRC-51	-400	500	335	KRC-51-19	18.0	19.0	3	saprolite B	5	-	-
1,662	KRC-51	-400	500	335	KRC-51-20	19.0	20.0	3	saprolite B	7	7	-
1,663	KRC-51	-400	500	335	KRC-51-21	20.0	21.0	3	saprolite B	29	-	-
1,664	KRC-51	-400	500	335	KRC-51-22	21.0	22.0	3	saprolite B	5	-	-
1,665	KRC-51	-400	500	335	KRC-51-23	22.0	23.0	3	saprolite B	5	-	-
1,666	KRC-51	-400	500	335	KRC-51-24	23.0	24.0	3	saprolite B	3	-	-
1,667	KRC-51	-400	500	335	KRC-51-25	24.0	25.0	3	saprolite B	4	-	-
1,668	KRC-51	-400	500	335	KRC-51-26	25.0	26.0	3	saprolite B	21	-	-
1,669	KRC-51	-400	500	335	KRC-51-27	26.0	27.0	3	saprolite B	6	-	-
1,670	KRC-51	-400	500	335	KRC-51-28	27.0	28.0	3	saprolite B	3	-	-
1,671	KRC-51	-400	500	335	KRC-51-29	28.0	29.0	3	saprolite B	8	-	-
1,672	KRC-51	-400	500	335	KRC-51-30	29.0	30.0	3	saprolite B	5	6	-
1,673	KRC-51	-400	500	335	KRC-51-31	30.0	31.0	3	saprolite B	8	-	-
1,674	KRC-51	-400	500	335	KRC-51-32	31.0	32.0	3	saprolite B	3	-	-
1,675	KRC-51	-400	500	335	KRC-51-33	32.0	33.0	3	saprolite B	2	-	-
1,676	KRC-51	-400	500	335	KRC-51-34	33.0	34.0	3	saprolite B	7	-	-
1,677	KRC-51	-400	500	335	KRC-51-35	34.0	35.0	3	saprolite B	11	-	-
1,678	KRC-51	-400	500	335	KRC-51-36	35.0	36.0	3	saprolite B	5	-	-
1,679	KRC-51	-400	500	335	KRC-51-37	36.0	37.0	4	meta-sandstone	4	-	-
1,680	KRC-51	-400	500	335	KRC-51-38	37.0	38.0	4	meta-sandstone	4	-	-
1,681	KRC-51	-400	500	335	KRC-51-39	38.0	39.0	4	meta-sandstone	2	-	-
1,682	KRC-51	-400	500	335	KRC-51-40	39.0	40.0	4	meta-sandstone	4	2	-
1,683	KRC-51	-400	500	335	KRC-51-41	40.0	41.0	4	meta-sandstone	9	-	-
1,684	KRC-51	-400	500	335	KRC-51-42	41.0	42.0	4	meta-sandstone	10	-	-
1,685	KRC-51	-400	500	335	KRC-51-43	42.0	43.0	4	meta-sandstone	3	-	-
1,686	KRC-51	-400	500	335	KRC-51-44	43.0	44.0	4	meta-sandstone	7	-	-
1,687	KRC-51	-400	500	335	KRC-51-45	44.0	45.0	4	meta-sandstone	3	-	-
1,688	KRC-51	-400	500	335	KRC-51-46	45.0	46.0	4	meta-sandstone	7	-	-
1,689	KRC-51	-400	500	335	KRC-51-47	46.0	47.0	4	meta-sandstone	13	-	-
1,690	KRC-51	-400	500	335	KRC-51-48	47.0	48.0	4	peritic schist	12	-	-
1,691	KRC-51	-400	500	335	KRC-51-49	48.0	49.0	4	peritic schist	16	-	-
1,692	KRC-51	-400	500	335	KRC-51-50	49.0	50.0	4	peritic schist	11	10	-
1,693	KRC-51	-400	500	335	KRC-51-51	50.0	51.0	4	peritic schist	7	-	-
1,694	KRC-51	-400	500	335	KRC-51-52	51.0	52.0	4	meta-sandstone	5	-	-
1,695	KRC-51	-400	500	335	KRC-51-53	52.0	53.0	4	meta-sandstone	7	-	-
1,696	KRC-51	-400	500	335	KRC-51-54	53.0	54.0	4	meta-sandstone	5	-	-
1,697	KRC-51	-400	500	335	KRC-51-55	54.0	55.0	4	meta-sandstone	6	-	-
1,698	KRC-51	-400	500	335	KRC-51-56	55.0	56.0	4	meta-sandstone	8	-	-
1,699	KRC-51	-400	500	335	KRC-51-57	56.0	57.0	4	meta-sandstone	10	-	-
1,700	KRC-51	-400	500	335	KRC-51-58	57.0	58.0	4	peritic schist	12	-	-
1,701	KRC-51	-400	500	335	KRC-51-59	58.0	59.0	4	peritic schist	10	-	-
1,702	KRC-51	-400	500	335	KRC-51-60	59.0	60.0	4	peritic schist	14	7	-
1,703	KRC-52	-300	500	335	KRC-52-1	0.0	1.0	1	surface soil	26	-	-
1,704	KRC-52	-300	500	335	KRC-52-2	1.0	2.0	1	carapace	96	-	-
1,705	KRC-52	-300	500	335	KRC-52-3	2.0	3.0	1	carapace	31	-	-
1,706	KRC-52	-300	500	335	KRC-52-4	3.0	4.0	2	saprolite A	28	-	-
1,707	KRC-52	-300	500	335	KRC-52-5	4.0	5.0	2	saprolite A	11	-	-
1,708	KRC-52	-300	500	335	KRC-52-6	5.0	6.0	2	saprolite A	385	-	-
1,709	KRC-52	-300	500	335	KRC-52-7	6.0	7.0	2	saprolite A	19	-	-
1,710	KRC-52	-300	500	335	KRC-52-8	7.0	8.0	2	saprolite A	32	-	-
1,711	KRC-52	-300	500	335	KRC-52-9	8.0	9.0	2	saprolite A	19	-	-
1,712	KRC-52	-300	500	335	KRC-52-10	9.0	10.0	2	saprolite A	10	7	-
1,713	KRC-52	-300	500	335	KRC-52-11	10.0	11.0	2	saprolite A	302	-	-
1,714	KRC-52	-300	500	335	KRC-52-12	11.0	12.0	2	saprolite A	23	-	-
1,715	KRC-52	-300	500	335	KRC-52-13	12.0	13.0	2	saprolite A	27	-	-
1,716	KRC-52	-300	500	335	KRC-52-14	13.0	14.0	2	saprolite A	22	-	-
1,717	KRC-52	-300	500	335	KRC-52-15	14.0	15.0	3	saprolite B	14	-	-
1,718	KRC-52	-300	500	335	KRC-52-16	15.0	16.0	3	saprolite B	11	-	-
1,719	KRC-52	-300	500	335	KRC-52-17	16.0	17.0	3	saprolite B	9	-	-
1,720	KRC-52	-300	500	335	KRC-52-18	17.0	18.0	3	saprolite B	10	-	-
1,721	KRC-52	-300	500	335	KRC-52-19	18.0	19.0	3	saprolite B	6	-	-
1,722	KRC-52	-300	500	335	KRC-52-20	19.0	20.0	3	saprolite B	16	8	-
1,723	KRC-52	-300	500	335	KRC-52-21	20.0	21.0	3	saprolite B	5	-	-
1,724	KRC-52	-300	500	335	KRC-52-22	21.0	22.0	3	saprolite B	19	-	-
1,725	KRC-52	-300	500	335	KRC-52-23	22.0	23.0	3	saprolite B	8	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (26 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,726	KRC-52	-300	500	335	KRC-52-24	23.0	24.0	3	saprolite B	5	-	-
1,727	KRC-52	-300	500	335	KRC-52-25	24.0	25.0	3	saprolite B	24	-	-
1,728	KRC-52	-300	500	335	KRC-52-26	25.0	26.0	3	saprolite B	11	-	-
1,729	KRC-52	-300	500	335	KRC-52-27	26.0	27.0	3	saprolite B	17	-	-
1,730	KRC-52	-300	500	335	KRC-52-28	27.0	28.0	3	saprolite B	8	-	-
1,731	KRC-52	-300	500	335	KRC-52-29	28.0	29.0	3	saprolite B	6	-	-
1,732	KRC-52	-300	500	335	KRC-52-30	29.0	30.0	3	saprolite B	7	12	-
1,733	KRC-52	-300	500	335	KRC-52-31	30.0	31.0	3	saprolite B	23	-	-
1,734	KRC-52	-300	500	335	KRC-52-32	31.0	32.0	3	saprolite B	50	-	-
1,735	KRC-52	-300	500	335	KRC-52-33	32.0	33.0	3	saprolite B	30	-	-
1,736	KRC-52	-300	500	335	KRC-52-34	33.0	34.0	3	saprolite B	55	-	-
1,737	KRC-52	-300	500	335	KRC-52-35	34.0	35.0	4	altnation beds	23	-	-
1,738	KRC-52	-300	500	335	KRC-52-36	35.0	36.0	4	altnation beds	15	-	-
1,739	KRC-52	-300	500	335	KRC-52-37	36.0	37.0	4	altnation beds	8	-	-
1,740	KRC-52	-300	500	335	KRC-52-38	37.0	38.0	4	altnation beds	18	-	-
1,741	KRC-52	-300	500	335	KRC-52-39	38.0	39.0	4	meta-sandstone	10	-	-
1,742	KRC-52	-300	500	335	KRC-52-40	39.0	40.0	4	meta-sandstone	7	21	-
1,743	KRC-52	-300	500	335	KRC-52-41	40.0	41.0	4	meta-sandstone	37	-	-
1,744	KRC-52	-300	500	335	KRC-52-42	41.0	42.0	4	meta-sandstone	218	-	-
1,745	KRC-52	-300	500	335	KRC-52-43	42.0	43.0	4	meta-sandstone	0	-	-
1,746	KRC-52	-300	500	335	KRC-52-44	43.0	44.0	4	meta-sandstone	42	-	-
1,747	KRC-52	-300	500	335	KRC-52-45	44.0	45.0	4	meta-sandstone	1	-	-
1,748	KRC-52	-300	500	335	KRC-52-46	45.0	46.0	4	altnation beds	5	-	-
1,749	KRC-52	-300	500	335	KRC-52-47	46.0	47.0	4	altnation beds	31	-	-
1,750	KRC-52	-300	500	335	KRC-52-48	47.0	48.0	4	altnation beds	5	-	-
1,751	KRC-52	-300	500	335	KRC-52-49	48.0	49.0	4	altnation beds	4	-	-
1,752	KRC-52	-300	500	335	KRC-52-50	49.0	50.0	4	altnation beds	8	1	-
1,753	KRC-52	-300	500	335	KRC-52-51	50.0	51.0	4	altnation beds	1	-	-
1,754	KRC-52	-300	500	335	KRC-52-52	51.0	52.0	4	altnation beds	0	-	-
1,755	KRC-52	-300	500	335	KRC-52-53	52.0	53.0	4	meta-sandstone	0	-	-
1,756	KRC-52	-300	500	335	KRC-52-54	53.0	54.0	4	meta-sandstone	0	-	-
1,757	KRC-52	-300	500	335	KRC-52-55	54.0	55.0	4	meta-sandstone	0	-	-
1,758	KRC-52	-300	500	335	KRC-52-56	55.0	56.0	4	meta-sandstone	0	-	-
1,759	KRC-52	-300	500	335	KRC-52-57	56.0	57.0	4	peritic schist	0	-	-
1,760	KRC-52	-300	500	335	KRC-52-58	57.0	58.0	4	peritic schist	2	-	-
1,761	KRC-52	-300	500	335	KRC-52-59	58.0	59.0	4	peritic schist	0	-	-
1,762	KRC-52	-300	500	335	KRC-52-60	59.0	60.0	4	peritic schist	1	2	-
1,763	KRC-53	-200	500	337	KRC-53-1	0.0	1.0	1	carapace	17	-	-
1,764	KRC-53	-200	500	337	KRC-53-2	1.0	2.0	1	carapace	14	-	-
1,765	KRC-53	-200	500	337	KRC-53-3	2.0	3.0	1	carapace	17	-	-
1,766	KRC-53	-200	500	337	KRC-53-4	3.0	4.0	2	saprolite A	23	-	-
1,767	KRC-53	-200	500	337	KRC-53-5	4.0	5.0	2	saprolite A	14	-	-
1,768	KRC-53	-200	500	337	KRC-53-6	5.0	6.0	2	saprolite A	19	-	-
1,769	KRC-53	-200	500	337	KRC-53-7	6.0	7.0	2	saprolite A	13	-	-
1,770	KRC-53	-200	500	337	KRC-53-8	7.0	8.0	2	saprolite A	15	-	-
1,771	KRC-53	-200	500	337	KRC-53-9	8.0	9.0	2	saprolite A	61	-	-
1,772	KRC-53	-200	500	337	KRC-53-10	9.0	10.0	2	saprolite A	37	28	-
1,773	KRC-53	-200	500	337	KRC-53-11	10.0	11.0	2	saprolite A	32	-	-
1,774	KRC-53	-200	500	337	KRC-53-12	11.0	12.0	2	saprolite A	6	-	-
1,775	KRC-53	-200	500	337	KRC-53-13	12.0	13.0	2	saprolite A	5	-	-
1,776	KRC-53	-200	500	337	KRC-53-14	13.0	14.0	2	saprolite A	7	-	-
1,777	KRC-53	-200	500	337	KRC-53-15	14.0	15.0	2	saprolite A	10	-	-
1,778	KRC-53	-200	500	337	KRC-53-16	15.0	16.0	2	saprolite A	4	-	-
1,779	KRC-53	-200	500	337	KRC-53-17	16.0	17.0	2	saprolite A	40	-	-
1,780	KRC-53	-200	500	337	KRC-53-18	17.0	18.0	2	saprolite A	36	-	-
1,781	KRC-53	-200	500	337	KRC-53-19	18.0	19.0	2	saprolite A	71	-	-
1,782	KRC-53	-200	500	337	KRC-53-20	19.0	20.0	2	saprolite A	16	-	-
1,783	KRC-53	-200	500	337	KRC-53-21	20.0	21.0	3	saprolite B	3	-	-
1,784	KRC-53	-200	500	337	KRC-53-22	21.0	22.0	3	saprolite B	4	-	-
1,785	KRC-53	-200	500	337	KRC-53-23	22.0	23.0	3	saprolite B	8	-	-
1,786	KRC-53	-200	500	337	KRC-53-24	23.0	24.0	3	saprolite B	14	-	-
1,787	KRC-53	-200	500	337	KRC-53-25	24.0	25.0	3	saprolite B	19	-	-
1,788	KRC-53	-200	500	337	KRC-53-26	25.0	26.0	3	saprolite B	13	-	-
1,789	KRC-53	-200	500	337	KRC-53-27	26.0	27.0	3	saprolite B	12	-	-
1,790	KRC-53	-200	500	337	KRC-53-28	27.0	28.0	3	saprolite B	8	-	-
1,791	KRC-53	-200	500	337	KRC-53-29	28.0	29.0	3	saprolite B	14	-	-
1,792	KRC-53	-200	500	337	KRC-53-30	29.0	30.0	3	saprolite B	30	4	-
1,793	KRC-53	-200	500	337	KRC-53-31	30.0	31.0	3	saprolite B	1	-	-
1,794	KRC-53	-200	500	337	KRC-53-32	31.0	32.0	3	saprolite B	6	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC" (27 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Lithology		Au (ppb)		
		Easting	Northing			From	To	Unit	Remarks	Au1	Au2	Au3
1,795	KRC-53	-200	500	337	KRC-53-33	32.0	33.0	3	saprolite B	2	-	-
1,796	KRC-53	-200	500	337	KRC-53-34	33.0	34.0	3	saprolite B	6	-	-
1,797	KRC-53	-200	500	337	KRC-53-35	34.0	35.0	3	saprolite B	4	-	-
1,798	KRC-53	-200	500	337	KRC-53-36	35.0	36.0	3	saprolite B	5	-	-
1,799	KRC-53	-200	500	337	KRC-53-37	36.0	37.0	3	saprolite B	8	-	-
1,800	KRC-53	-200	500	337	KRC-53-38	37.0	38.0	3	saprolite B	7	-	-
1,801	KRC-53	-200	500	337	KRC-53-39	38.0	39.0	3	saprolite B	2	-	-
1,802	KRC-53	-200	500	337	KRC-53-40	39.0	40.0	4	peritic schist	4	4	-
1,803	KRC-53	-200	500	337	KRC-53-41	40.0	41.0	4	peritic schist	20	-	-
1,804	KRC-53	-200	500	337	KRC-53-42	41.0	42.0	4	peritic schist	19	-	-
1,805	KRC-53	-200	500	337	KRC-53-43	42.0	43.0	4	peritic schist	14	-	-
1,806	KRC-53	-200	500	337	KRC-53-44	43.0	44.0	4	peritic schist	21	-	-
1,807	KRC-53	-200	500	337	KRC-53-45	44.0	45.0	4	peritic schist	17	-	-
1,808	KRC-53	-200	500	337	KRC-53-46	45.0	46.0	4	peritic schist	20	-	-
1,809	KRC-53	-200	500	337	KRC-53-47	46.0	47.0	4	peritic schist	17	-	-
1,810	KRC-53	-200	500	337	KRC-53-48	47.0	48.0	4	peritic schist	19	-	-
1,811	KRC-53	-200	500	337	KRC-53-49	48.0	49.0	4	peritic schist	41	-	-
1,812	KRC-53	-200	500	337	KRC-53-50	49.0	50.0	4	peritic schist	17	18	-
1,813	KRC-53	-200	500	337	KRC-53-51	50.0	51.0	4	peritic schist	25	-	-
1,814	KRC-53	-200	500	337	KRC-53-52	51.0	52.0	4	peritic schist	30	-	-
1,815	KRC-53	-200	500	337	KRC-53-53	52.0	53.0	4	peritic schist	66	-	-
1,816	KRC-53	-200	500	337	KRC-53-54	53.0	54.0	4	peritic schist	78	-	-
1,817	KRC-53	-200	500	337	KRC-53-55	54.0	55.0	4	peritic schist	37	-	-
1,818	KRC-53	-200	500	337	KRC-53-56	55.0	56.0	4	peritic schist	47	-	-
1,819	KRC-53	-200	500	337	KRC-53-57	56.0	57.0	4	peritic schist	36	-	-
1,820	KRC-53	-200	500	337	KRC-53-58	57.0	58.0	4	meta-sandstone	8	-	-
1,821	KRC-53	-200	500	337	KRC-53-59	58.0	59.0	4	peritic schist	11	-	-
1,822	KRC-53	-200	500	337	KRC-53-60	59.0	60.0	4	peritic schist	13	14	-
1,823	KRC-54	-100	500	339	KRC-54-1	0.0	1.0	1	carapace	15	-	-
1,824	KRC-54	-100	500	339	KRC-54-2	1.0	2.0	1	carapace	5	-	-
1,825	KRC-54	-100	500	339	KRC-54-3	2.0	3.0	1	mottled clay	13	-	-
1,826	KRC-54	-100	500	339	KRC-54-4	3.0	4.0	1	mottled clay	12	-	-
1,827	KRC-54	-100	500	339	KRC-54-5	4.0	5.0	2	saprolite A	6	-	-
1,828	KRC-54	-100	500	339	KRC-54-6	5.0	6.0	2	saprolite A	3	-	-
1,829	KRC-54	-100	500	339	KRC-54-7	6.0	7.0	2	saprolite A	4	-	-
1,830	KRC-54	-100	500	339	KRC-54-8	7.0	8.0	2	saprolite A	3	-	-
1,831	KRC-54	-100	500	339	KRC-54-9	8.0	9.0	2	saprolite A	6	-	-
1,832	KRC-54	-100	500	339	KRC-54-10	9.0	10.0	2	saprolite A	9	7	-
1,833	KRC-54	-100	500	339	KRC-54-11	10.0	11.0	2	saprolite A	38	-	-
1,834	KRC-54	-100	500	339	KRC-54-12	11.0	12.0	2	saprolite A	15	-	-
1,835	KRC-54	-100	500	339	KRC-54-13	12.0	13.0	2	saprolite A	12	-	-
1,836	KRC-54	-100	500	339	KRC-54-14	13.0	14.0	2	saprolite A	4	-	-
1,837	KRC-54	-100	500	339	KRC-54-15	14.0	15.0	2	saprolite A	22	-	-
1,838	KRC-54	-100	500	339	KRC-54-16	15.0	16.0	2	saprolite A	24	-	-
1,839	KRC-54	-100	500	339	KRC-54-17	16.0	17.0	2	saprolite A	10	-	-
1,840	KRC-54	-100	500	339	KRC-54-18	17.0	18.0	2	saprolite A	5	-	-
1,841	KRC-54	-100	500	339	KRC-54-19	18.0	19.0	3	saprolite B	5	-	-
1,842	KRC-54	-100	500	339	KRC-54-20	19.0	20.0	3	saprolite B	3	3	-
1,843	KRC-54	-100	500	339	KRC-54-21	20.0	21.0	3	saprolite B	2	-	-
1,844	KRC-54	-100	500	339	KRC-54-22	21.0	22.0	3	saprolite B	1	-	-
1,845	KRC-54	-100	500	339	KRC-54-23	22.0	23.0	3	saprolite B	3	-	-
1,846	KRC-54	-100	500	339	KRC-54-24	23.0	24.0	3	saprolite B	30	-	-
1,847	KRC-54	-100	500	339	KRC-54-25	24.0	25.0	3	saprolite B	0	-	-
1,848	KRC-54	-100	500	339	KRC-54-26	25.0	26.0	3	saprolite B	11	-	-
1,849	KRC-54	-100	500	339	KRC-54-27	26.0	27.0	3	saprolite B	89	-	-
1,850	KRC-54	-100	500	339	KRC-54-28	27.0	28.0	3	saprolite B	9	-	-
1,851	KRC-54	-100	500	339	KRC-54-29	28.0	29.0	3	saprolite B	3	-	-
1,852	KRC-54	-100	500	339	KRC-54-30	29.0	30.0	3	saprolite B	11	6	-
1,853	KRC-54	-100	500	339	KRC-54-31	30.0	31.0	4	meta-sandstone	167	-	-
1,854	KRC-54	-100	500	339	KRC-54-32	31.0	32.0	4	meta-sandstone	6	-	-
1,855	KRC-54	-100	500	339	KRC-54-33	32.0	33.0	4	quartz schist	6	-	-
1,856	KRC-54	-100	500	339	KRC-54-34	33.0	34.0	4	meta-sandstone	11	-	-
1,857	KRC-54	-100	500	339	KRC-54-35	34.0	35.0	4	meta-sandstone	4	-	-
1,858	KRC-54	-100	500	339	KRC-54-36	35.0	36.0	4	meta-sandstone	4	-	-
1,859	KRC-54	-100	500	339	KRC-54-37	36.0	37.0	4	meta-sandstone	9	-	-
1,860	KRC-54	-100	500	339	KRC-54-38	37.0	38.0	4	meta-sandstone	2	-	-
1,861	KRC-54	-100	500	339	KRC-54-39	38.0	39.0	4	peritic schist	5	-	-
1,862	KRC-54	-100	500	339	KRC-54-40	39.0	40.0	4	peritic schist	4	6	-
1,863	KRC-54	-100	500	339	KRC-54-41	40.0	41.0	4	peritic schist	19	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC" (28 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,864	KRC-54	-100	500	339	KRC-54-42	41.0	42.0	4	peritic schist	3	-	-
1,865	KRC-54	-100	500	339	KRC-54-43	42.0	43.0	4	peritic schist	4	-	-
1,866	KRC-54	-100	500	339	KRC-54-44	43.0	44.0	4	peritic schist	3	-	-
1,867	KRC-54	-100	500	339	KRC-54-45	44.0	45.0	4	peritic schist	12	-	-
1,868	KRC-54	-100	500	339	KRC-54-46	45.0	46.0	4	dioritic intrusion ?	3	-	-
1,869	KRC-54	-100	500	339	KRC-54-47	46.0	47.0	4	dioritic intrusion ?	0	-	-
1,870	KRC-54	-100	500	339	KRC-54-48	47.0	48.0	4	dioritic intrusion ?	3	-	-
1,871	KRC-54	-100	500	339	KRC-54-49	48.0	49.0	4	dioritic intrusion ?	1	-	-
1,872	KRC-54	-100	500	339	KRC-54-50	49.0	50.0	4	dioritic intrusion ?	0	-	-
1,873	KRC-54	-100	500	339	KRC-54-51	50.0	51.0	4	meta-sandstone	6	-	-
1,874	KRC-54	-100	500	339	KRC-54-52	51.0	52.0	4	meta-sandstone	33	-	-
1,875	KRC-54	-100	500	339	KRC-54-53	52.0	53.0	4	meta-sandstone	13	-	-
1,876	KRC-54	-100	500	339	KRC-54-54	53.0	54.0	4	meta-sandstone	14	-	-
1,877	KRC-54	-100	500	339	KRC-54-55	54.0	55.0	4	meta-sandstone	4	-	-
1,878	KRC-54	-100	500	339	KRC-54-56	55.0	56.0	4	meta-sandstone	2	-	-
1,879	KRC-54	-100	500	339	KRC-54-57	56.0	57.0	4	meta-sandstone	4	-	-
1,880	KRC-54	-100	500	339	KRC-54-58	57.0	58.0	4	meta-sandstone	9	-	-
1,881	KRC-54	-100	500	339	KRC-54-59	58.0	59.0	4	meta-sandstone	2	-	-
1,882	KRC-54	-100	500	339	KRC-54-60	59.0	60.0	4	meta-sandstone	2	6	-
1,883	KRC-55	0	500	341	KRC-55-1	0.0	1.0	1	carapace	0	-	-
1,884	KRC-55	0	500	341	KRC-55-2	1.0	2.0	1	carapace	16	-	-
1,885	KRC-55	0	500	341	KRC-55-3	2.0	3.0	1	carapace	17	-	-
1,886	KRC-55	0	500	341	KRC-55-4	3.0	4.0	1	carapace	18	-	-
1,887	KRC-55	0	500	341	KRC-55-5	4.0	5.0	1	carapace	19	-	-
1,888	KRC-55	0	500	341	KRC-55-6	5.0	6.0	2	saprolite A	32	-	-
1,889	KRC-55	0	500	341	KRC-55-7	6.0	7.0	2	saprolite A	83	-	-
1,890	KRC-55	0	500	341	KRC-55-8	7.0	8.0	2	saprolite A	180	-	-
1,891	KRC-55	0	500	341	KRC-55-9	8.0	9.0	2	saprolite A	329	-	-
1,892	KRC-55	0	500	341	KRC-55-10	9.0	10.0	2	saprolite A	229	493	-
1,893	KRC-55	0	500	341	KRC-55-11	10.0	11.0	2	saprolite A	241	-	-
1,894	KRC-55	0	500	341	KRC-55-12	11.0	12.0	2	saprolite A	40	-	-
1,895	KRC-55	0	500	341	KRC-55-13	12.0	13.0	2	saprolite A	26	-	-
1,896	KRC-55	0	500	341	KRC-55-14	13.0	14.0	2	saprolite A	39	-	-
1,897	KRC-55	0	500	341	KRC-55-15	14.0	15.0	2	saprolite A	58	-	-
1,898	KRC-55	0	500	341	KRC-55-16	15.0	16.0	2	saprolite A	55	-	-
1,899	KRC-55	0	500	341	KRC-55-17	16.0	17.0	2	saprolite A	134	-	-
1,900	KRC-55	0	500	341	KRC-55-18	17.0	18.0	2	saprolite A	33	-	-
1,901	KRC-55	0	500	341	KRC-55-19	18.0	19.0	2	saprolite A	21	-	-
1,902	KRC-55	0	500	341	KRC-55-20	19.0	20.0	2	saprolite A	7	39	-
1,903	KRC-55	0	500	341	KRC-55-21	20.0	21.0	2	saprolite A	32	-	-
1,904	KRC-55	0	500	341	KRC-55-22	21.0	22.0	2	saprolite A	25	-	-
1,905	KRC-55	0	500	341	KRC-55-23	22.0	23.0	2	saprolite A	25	-	-
1,906	KRC-55	0	500	341	KRC-55-24	23.0	24.0	2	saprolite A	53	-	-
1,907	KRC-55	0	500	341	KRC-55-25	24.0	25.0	2	saprolite A	27	-	-
1,908	KRC-55	0	500	341	KRC-55-26	25.0	26.0	2	saprolite A	42	-	-
1,909	KRC-55	0	500	341	KRC-55-27	26.0	27.0	2	saprolite A	36	-	-
1,910	KRC-55	0	500	341	KRC-55-28	27.0	28.0	2	saprolite A	30	-	-
1,911	KRC-55	0	500	341	KRC-55-29	28.0	29.0	2	saprolite A	27	-	-
1,912	KRC-55	0	500	341	KRC-55-30	29.0	30.0	2	saprolite A	62	50	-
1,913	KRC-55	0	500	341	KRC-55-31	30.0	31.0	2	saprolite A	95	-	-
1,914	KRC-55	0	500	341	KRC-55-32	31.0	32.0	2	saprolite A	33	-	-
1,915	KRC-55	0	500	341	KRC-55-33	32.0	33.0	3	saprolite B	36	-	-
1,916	KRC-55	0	500	341	KRC-55-34	33.0	34.0	3	saprolite B	37	-	-
1,917	KRC-55	0	500	341	KRC-55-35	34.0	35.0	3	saprolite B	46	-	-
1,918	KRC-55	0	500	341	KRC-55-36	35.0	36.0	3	saprolite B	21	-	-
1,919	KRC-55	0	500	341	KRC-55-37	36.0	37.0	3	saprolite B	27	-	-
1,920	KRC-55	0	500	341	KRC-55-38	37.0	38.0	3	saprolite B	251	-	-
1,921	KRC-55	0	500	341	KRC-55-39	38.0	39.0	3	saprolite B	539	-	-
1,922	KRC-55	0	500	341	KRC-55-40	39.0	40.0	3	saprolite B	210	193	-
1,923	KRC-55	0	500	341	KRC-55-41	40.0	41.0	3	saprolite B	69	-	-
1,924	KRC-55	0	500	341	KRC-55-42	41.0	42.0	3	saprolite B	44	-	-
1,925	KRC-55	0	500	341	KRC-55-43	42.0	43.0	3	saprolite B	29	-	-
1,926	KRC-55	0	500	341	KRC-55-44	43.0	44.0	3	saprolite B	27	-	-
1,927	KRC-55	0	500	341	KRC-55-45	44.0	45.0	3	saprolite B	11	-	-
1,928	KRC-55	0	500	341	KRC-55-46	45.0	46.0	3	saprolite B	71	-	-
1,929	KRC-55	0	500	341	KRC-55-47	46.0	47.0	3	saprolite B	10	-	-
1,930	KRC-55	0	500	341	KRC-55-48	47.0	48.0	4	peritic schist	112	-	-
1,931	KRC-55	0	500	341	KRC-55-49	48.0	49.0	4	peritic schist	478	-	-
1,932	KRC-55	0	500	341	KRC-55-50	49.0	50.0	4	peritic schist	525	714	-

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

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
1,933	KRC-55	0	500	341	KRC-55-51	50.0	51.0	4	peritic schist	1,607	71	69
1,934	KRC-55	0	500	341	KRC-55-52	51.0	52.0	4	peritic schist	494	-	-
1,935	KRC-55	0	500	341	KRC-55-53	52.0	53.0	4	peritic schist	69	-	-
1,936	KRC-55	0	500	341	KRC-55-54	53.0	54.0	4	peritic schist	144	-	-
1,937	KRC-55	0	500	341	KRC-55-55	54.0	55.0	4	alternation beds	95	-	-
1,938	KRC-55	0	500	341	KRC-55-56	55.0	56.0	4	alternation beds	1,538	78	103
1,939	KRC-55	0	500	341	KRC-55-57	56.0	57.0	4	alternation beds	33	-	-
1,940	KRC-55	0	500	341	KRC-55-58	57.0	58.0	4	alternation beds	41	-	-
1,941	KRC-55	0	500	341	KRC-55-59	58.0	59.0	4	alternation beds	315	-	-
1,942	KRC-55	0	500	341	KRC-55-60	59.0	60.0	4	alternation beds	166	158	-
1,943	KRC-56	100	500	338	KRC-56-1	0.0	1.0	1	carapace	55	-	-
1,944	KRC-56	100	500	338	KRC-56-2	1.0	2.0	1	carapace	35	-	-
1,945	KRC-56	100	500	338	KRC-56-3	2.0	3.0	1	carapace	512	-	-
1,946	KRC-56	100	500	338	KRC-56-4	3.0	4.0	1	carapace	83	-	-
1,947	KRC-56	100	500	338	KRC-56-5	4.0	5.0	1	carapace	158	-	-
1,948	KRC-56	100	500	338	KRC-56-6	5.0	6.0	1	carapace	889	-	-
1,949	KRC-56	100	500	338	KRC-56-7	6.0	7.0	1	carapace	117	-	-
1,950	KRC-56	100	500	338	KRC-56-8	7.0	8.0	1	carapace	120	-	-
1,951	KRC-56	100	500	338	KRC-56-9	8.0	9.0	1	mottled clay	137	-	-
1,952	KRC-56	100	500	338	KRC-56-10	9.0	10.0	1	mottled clay	50	91	-
1,953	KRC-56	100	500	338	KRC-56-11	10.0	11.0	1	mottled clay	63	-	-
1,954	KRC-56	100	500	338	KRC-56-12	11.0	12.0	1	mottled clay	68	-	-
1,955	KRC-56	100	500	338	KRC-56-13	12.0	13.0	1	mottled clay	103	-	-
1,956	KRC-56	100	500	338	KRC-56-14	13.0	14.0	1	mottled clay	177	-	-
1,957	KRC-56	100	500	338	KRC-56-15	14.0	15.0	1	mottled clay	190	-	-
1,958	KRC-56	100	500	338	KRC-56-16	15.0	16.0	1	mottled clay	330	-	-
1,959	KRC-56	100	500	338	KRC-56-17	16.0	17.0	1	mottled clay	95	-	-
1,960	KRC-56	100	500	338	KRC-56-18	17.0	18.0	1	mottled clay	109	-	-
1,961	KRC-56	100	500	338	KRC-56-19	18.0	19.0	1	mottled clay	76	-	-
1,962	KRC-56	100	500	338	KRC-56-20	19.0	20.0	1	mottled clay	253	614	-
1,963	KRC-56	100	500	338	KRC-56-21	20.0	21.0	1	mottled clay	166	-	-
1,964	KRC-56	100	500	338	KRC-56-22	21.0	22.0	1	mottled clay	405	-	-
1,965	KRC-56	100	500	338	KRC-56-23	22.0	23.0	1	mottled clay	2,550	2,854	3,189
1,966	KRC-56	100	500	338	KRC-56-24	23.0	24.0	1	mottled clay	117	-	-
1,967	KRC-56	100	500	338	KRC-56-25	24.0	25.0	1	mottled clay	61	-	-
1,968	KRC-56	100	500	338	KRC-56-26	25.0	26.0	1	mottled clay	16,470	11,451	8,709
1,969	KRC-56	100	500	338	KRC-56-27	26.0	27.0	1	mottled clay	53	-	-
1,970	KRC-56	100	500	338	KRC-56-28	27.0	28.0	1	mottled clay	172	-	-
1,971	KRC-56	100	500	338	KRC-56-29	28.0	29.0	1	mottled clay	1,505	2,306	1,303
1,972	KRC-56	100	500	338	KRC-56-30	29.0	30.0	1	mottled clay	1,052	1,016	-
1,973	KRC-56	100	500	338	KRC-56-31	30.0	31.0	1	mottled clay	123	-	-
1,974	KRC-56	100	500	338	KRC-56-32	31.0	32.0	1	mottled clay	613	-	-
1,975	KRC-56	100	500	338	KRC-56-33	32.0	33.0	2	saprolite A	135	-	-
1,976	KRC-56	100	500	338	KRC-56-34	33.0	34.0	2	saprolite A	359	-	-
1,977	KRC-56	100	500	338	KRC-56-35	34.0	35.0	2	saprolite A	172	-	-
1,978	KRC-56	100	500	338	KRC-56-36	35.0	36.0	2	saprolite A	304	-	-
1,979	KRC-56	100	500	338	KRC-56-37	36.0	37.0	2	saprolite A	210	-	-
1,980	KRC-56	100	500	338	KRC-56-38	37.0	38.0	2	saprolite A	130	-	-
1,981	KRC-56	100	500	338	KRC-56-39	38.0	39.0	3	saprolite B	259	-	-
1,982	KRC-56	100	500	338	KRC-56-40	39.0	40.0	3	saprolite B	122	-	-
1,983	KRC-56	100	500	338	KRC-56-41	40.0	41.0	3	saprolite B	433	-	-
1,984	KRC-56	100	500	338	KRC-56-42	41.0	42.0	3	saprolite B	230	-	-
1,985	KRC-56	100	500	338	KRC-56-43	42.0	43.0	3	saprolite B	328	-	-
1,986	KRC-56	100	500	338	KRC-56-44	43.0	44.0	3	saprolite B	48	-	-
1,987	KRC-56	100	500	338	KRC-56-45	44.0	45.0	3	saprolite B	137	-	-
1,988	KRC-56	100	500	338	KRC-56-46	45.0	46.0	3	saprolite B	138	-	-
1,989	KRC-56	100	500	338	KRC-56-47	46.0	47.0	3	saprolite B	174	-	-
1,990	KRC-56	100	500	338	KRC-56-48	47.0	48.0	3	saprolite B	333	-	-
1,991	KRC-56	100	500	338	KRC-56-49	48.0	49.0	4	granodiorite	2,450	1,880	2,263
1,992	KRC-56	100	500	338	KRC-56-50	49.0	50.0	4	granodiorite	6,940	7,430	-
1,993	KRC-56	100	500	338	KRC-56-51	50.0	51.0	4	granodiorite	3,170	3,650	3,840
1,994	KRC-56	100	500	338	KRC-56-52	51.0	52.0	4	granodiorite	662	-	-
1,995	KRC-56	100	500	338	KRC-56-53	52.0	53.0	4	granodiorite	227	-	-
1,996	KRC-56	100	500	338	KRC-56-54	53.0	54.0	4	granodiorite	232	-	-
1,997	KRC-56	100	500	338	KRC-56-55	54.0	55.0	4	granodiorite	191	-	-
1,998	KRC-56	100	500	338	KRC-56-56	55.0	56.0	4	granodiorite	181	-	-
1,999	KRC-56	100	500	338	KRC-56-57	56.0	57.0	4	granodiorite	150	-	-
2,000	KRC-56	100	500	338	KRC-56-58	57.0	58.0	4	granodiorite	71	-	-
2,001	KRC-56	100	500	338	KRC-56-59	58.0	59.0	4	granodiorite	115	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (30 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Eastings	Northing			From	To			Au1	Au2	Au3
2,002	KRC-56	100	500	338	KRC-56-60	59.0	60.0	4	granodiorite	127	104	-
2,003	KRC-57	200	500	331	KRC-57-1	0.0	1.0	0	alluvial sediments	44	-	-
2,004	KRC-57	200	500	331	KRC-57-2	1.0	2.0	0	alluvial sediments	174	-	-
2,005	KRC-57	200	500	331	KRC-57-3	2.0	3.0	0	alluvial sediments	56	-	-
2,006	KRC-57	200	500	331	KRC-57-4	3.0	4.0	0	alluvial sediments	35	-	-
2,007	KRC-57	200	500	331	KRC-57-5	4.0	5.0	0	alluvial sediments	415	-	-
2,008	KRC-57	200	500	331	KRC-57-6	5.0	6.0	1	carapace	19,948	19,817	16,971
2,009	KRC-57	200	500	331	KRC-57-7	6.0	7.0	1	mottled clay	284	-	-
2,010	KRC-57	200	500	331	KRC-57-8	7.0	8.0	1	mottled clay	95	-	-
2,011	KRC-57	200	500	331	KRC-57-9	8.0	9.0	1	mottled clay	151	-	-
2,012	KRC-57	200	500	331	KRC-57-10	9.0	10.0	1	mottled clay	83	85	-
2,013	KRC-57	200	500	331	KRC-57-11	10.0	11.0	2	saprolite A	349	-	-
2,014	KRC-57	200	500	331	KRC-57-12	11.0	12.0	2	saprolite A	1,130	1,012	1,474
2,015	KRC-57	200	500	331	KRC-57-13	12.0	13.0	2	saprolite A	1,099	996	1,371
2,016	KRC-57	200	500	331	KRC-57-14	13.0	14.0	2	saprolite A	814	-	-
2,017	KRC-57	200	500	331	KRC-57-15	14.0	15.0	2	saprolite A	1,540	2,244	2,194
2,018	KRC-57	200	500	331	KRC-57-16	15.0	16.0	2	saprolite A	372	-	-
2,019	KRC-57	200	500	331	KRC-57-17	16.0	17.0	2	saprolite A	388	-	-
2,020	KRC-57	200	500	331	KRC-57-18	17.0	18.0	2	saprolite A	166	-	-
2,021	KRC-57	200	500	331	KRC-57-19	18.0	19.0	2	saprolite A	206	-	-
2,022	KRC-57	200	500	331	KRC-57-20	19.0	20.0	2	saprolite A	372	214	-
2,023	KRC-57	200	500	331	KRC-57-21	20.0	21.0	2	saprolite A	1,132	1,602	1,166
2,024	KRC-57	200	500	331	KRC-57-22	21.0	22.0	2	saprolite A	395	-	-
2,025	KRC-57	200	500	331	KRC-57-23	22.0	23.0	2	saprolite A	87	-	-
2,026	KRC-57	200	500	331	KRC-57-24	23.0	24.0	2	saprolite A	219	-	-
2,027	KRC-57	200	500	331	KRC-57-25	24.0	25.0	2	saprolite A	42	-	-
2,028	KRC-57	200	500	331	KRC-57-26	25.0	26.0	2	saprolite A	78	-	-
2,029	KRC-57	200	500	331	KRC-57-27	26.0	27.0	2	saprolite A	1,823	3,980	2,606
2,030	KRC-57	200	500	331	KRC-57-28	27.0	28.0	2	saprolite A	403	-	-
2,031	KRC-57	200	500	331	KRC-57-29	28.0	29.0	2	saprolite A	882	-	-
2,032	KRC-57	200	500	331	KRC-57-30	29.0	30.0	2	saprolite A	384	814	1,008
2,033	KRC-57	200	500	331	KRC-57-31	30.0	31.0	3	saprolite B	426	-	-
2,034	KRC-57	200	500	331	KRC-57-32	31.0	32.0	3	saprolite B	104	-	-
2,035	KRC-57	200	500	331	KRC-57-33	32.0	33.0	3	saprolite B	233	-	-
2,036	KRC-57	200	500	331	KRC-57-34	33.0	34.0	3	saprolite B	100	-	-
2,037	KRC-57	200	500	331	KRC-57-35	34.0	35.0	3	saprolite B	97	-	-
2,038	KRC-57	200	500	331	KRC-57-36	35.0	36.0	3	saprolite B	282	-	-
2,039	KRC-57	200	500	331	KRC-57-37	36.0	37.0	4	meta-sandstone	166	-	-
2,040	KRC-57	200	500	331	KRC-57-38	37.0	38.0	4	meta-sandstone	60	-	-
2,041	KRC-57	200	500	331	KRC-57-39	38.0	39.0	4	meta-sandstone	196	-	-
2,042	KRC-57	200	500	331	KRC-57-40	39.0	40.0	4	meta-sandstone	362	225	-
2,043	KRC-57	200	500	331	KRC-57-41	40.0	41.0	4	meta-sandstone	128	-	-
2,044	KRC-57	200	500	331	KRC-57-42	41.0	42.0	4	meta-sandstone	100	-	-
2,045	KRC-57	200	500	331	KRC-57-43	42.0	43.0	4	meta-sandstone	29	-	-
2,046	KRC-57	200	500	331	KRC-57-44	43.0	44.0	4	meta-sandstone	102	-	-
2,047	KRC-57	200	500	331	KRC-57-45	44.0	45.0	4	meta-sandstone	41	-	-
2,048	KRC-57	200	500	331	KRC-57-46	45.0	46.0	4	meta-sandstone	34	-	-
2,049	KRC-57	200	500	331	KRC-57-47	46.0	47.0	4	meta-sandstone	29	-	-
2,050	KRC-57	200	500	331	KRC-57-48	47.0	48.0	4	meta-sandstone	35	-	-
2,051	KRC-57	200	500	331	KRC-57-49	48.0	49.0	4	meta-sandstone	23	-	-
2,052	KRC-57	200	500	331	KRC-57-50	49.0	50.0	4	meta-sandstone	64	37	-
2,053	KRC-57	200	500	331	KRC-57-51	50.0	51.0	4	meta-sandstone	40	-	-
2,054	KRC-57	200	500	331	KRC-57-52	51.0	52.0	4	meta-sandstone	24	-	-
2,055	KRC-57	200	500	331	KRC-57-53	52.0	53.0	4	meta-sandstone	78	-	-
2,056	KRC-57	200	500	331	KRC-57-54	53.0	54.0	4	meta-sandstone	42	-	-
2,057	KRC-57	200	500	331	KRC-57-55	54.0	55.0	4	meta-sandstone	46	-	-
2,058	KRC-57	200	500	331	KRC-57-56	55.0	56.0	4	meta-sandstone	63	-	-
2,059	KRC-57	200	500	331	KRC-57-57	56.0	57.0	4	meta-sandstone	74	-	-
2,060	KRC-57	200	500	331	KRC-57-58	57.0	58.0	4	meta-sandstone	53	-	-
2,061	KRC-57	200	500	331	KRC-57-59	58.0	59.0	4	meta-sandstone	88	-	-
2,062	KRC-57	200	500	331	KRC-57-60	59.0	60.0	4	meta-sandstone	52	39	-
2,063	KRC-67	463	1,250	350	KRC-67-1	0.0	1.0	1	carapace	173	-	-
2,064	KRC-67	463	1,250	350	KRC-67-2	1.0	2.0	1	carapace	29	-	-
2,065	KRC-67	463	1,250	350	KRC-67-3	2.0	3.0	1	carapace	55	-	-
2,066	KRC-67	463	1,250	350	KRC-67-4	3.0	4.0	1	carapace	30	-	-
2,067	KRC-67	463	1,250	350	KRC-67-5	4.0	5.0	1	carapace	14	-	-
2,068	KRC-67	463	1,250	350	KRC-67-6	5.0	6.0	2	saprolite A	6	-	-
2,069	KRC-67	463	1,250	350	KRC-67-7	6.0	7.0	2	saprolite A	0	-	-
2,070	KRC-67	463	1,250	350	KRC-67-8	7.0	8.0	2	saprolite A	2,970	49	0

Apc.29 Résultat d'analyse chimique des roches "KRC " (31 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,071	KRC-67	463	1,250	350	KRC-67-9	8.0	9.0	2	saprolite A	32	-	-
2,072	KRC-67	463	1,250	350	KRC-67-10	9.0	10.0	2	saprolite A	0	21	-
2,073	KRC-67	463	1,250	350	KRC-67-11	10.0	11.0	2	saprolite A	62	-	-
2,074	KRC-67	463	1,250	350	KRC-67-12	11.0	12.0	2	saprolite A	33	-	-
2,075	KRC-67	463	1,250	350	KRC-67-13	12.0	13.0	2	saprolite A	29	-	-
2,076	KRC-67	463	1,250	350	KRC-67-14	13.0	14.0	2	saprolite A	43	-	-
2,077	KRC-67	463	1,250	350	KRC-67-15	14.0	15.0	2	saprolite A	0	-	-
2,078	KRC-67	463	1,250	350	KRC-67-16	15.0	16.0	2	saprolite A	14	-	-
2,079	KRC-67	463	1,250	350	KRC-67-17	16.0	17.0	2	saprolite A	35	-	-
2,080	KRC-67	463	1,250	350	KRC-67-18	17.0	18.0	2	saprolite A	21	-	-
2,081	KRC-67	463	1,250	350	KRC-67-19	18.0	19.0	2	saprolite A	29	-	-
2,082	KRC-67	463	1,250	350	KRC-67-20	19.0	20.0	2	saprolite A	28	0	-
2,083	KRC-67	463	1,250	350	KRC-67-21	20.0	21.0	2	saprolite A	166	-	-
2,084	KRC-67	463	1,250	350	KRC-67-22	21.0	22.0	2	saprolite A	52	-	-
2,085	KRC-67	463	1,250	350	KRC-67-23	22.0	23.0	2	saprolite A	32	-	-
2,086	KRC-67	463	1,250	350	KRC-67-24	23.0	24.0	2	saprolite A	32	-	-
2,087	KRC-67	463	1,250	350	KRC-67-25	24.0	25.0	2	saprolite A	52	-	-
2,088	KRC-67	463	1,250	350	KRC-67-26	25.0	26.0	2	saprolite A	22	-	-
2,089	KRC-67	463	1,250	350	KRC-67-27	26.0	27.0	2	saprolite A	130	-	-
2,090	KRC-67	463	1,250	350	KRC-67-28	27.0	28.0	2	saprolite A	20	-	-
2,091	KRC-67	463	1,250	350	KRC-67-29	28.0	29.0	2	saprolite A	22	-	-
2,092	KRC-67	463	1,250	350	KRC-67-30	29.0	30.0	2	saprolite A	28	28	-
2,093	KRC-67	463	1,250	350	KRC-67-31	30.0	31.0	2	saprolite A	18	-	-
2,094	KRC-67	463	1,250	350	KRC-67-32	31.0	32.0	2	saprolite A	20	-	-
2,095	KRC-67	463	1,250	350	KRC-67-33	32.0	33.0	2	saprolite A	32	-	-
2,096	KRC-67	463	1,250	350	KRC-67-34	33.0	34.0	2	saprolite A	26	-	-
2,097	KRC-67	463	1,250	350	KRC-67-35	34.0	35.0	2	saprolite A	10	-	-
2,098	KRC-67	463	1,250	350	KRC-67-36	35.0	36.0	2	saprolite A	14	-	-
2,099	KRC-67	463	1,250	350	KRC-67-37	36.0	37.0	2	saprolite A	20	-	-
2,100	KRC-67	463	1,250	350	KRC-67-38	37.0	38.0	2	saprolite A	24	-	-
2,101	KRC-67	463	1,250	350	KRC-67-39	38.0	39.0	2	saprolite A	8	-	-
2,102	KRC-67	463	1,250	350	KRC-67-40	39.0	40.0	2	saprolite A	20	14	-
2,103	KRC-67	463	1,250	350	KRC-67-41	40.0	41.0	2	saprolite A	30	-	-
2,104	KRC-67	463	1,250	350	KRC-67-42	41.0	42.0	2	saprolite A	23	-	-
2,105	KRC-67	463	1,250	350	KRC-67-43	42.0	43.0	2	saprolite A	0	-	-
2,106	KRC-67	463	1,250	350	KRC-67-44	43.0	44.0	2	saprolite A	7	-	-
2,107	KRC-67	463	1,250	350	KRC-67-45	44.0	45.0	2	saprolite A	130	-	-
2,108	KRC-67	463	1,250	350	KRC-67-46	45.0	46.0	2	saprolite A	19	-	-
2,109	KRC-67	463	1,250	350	KRC-67-47	46.0	47.0	2	saprolite A	0	-	-
2,110	KRC-67	463	1,250	350	KRC-67-48	47.0	48.0	3	saprolite B	20	-	-
2,111	KRC-67	463	1,250	350	KRC-67-49	48.0	49.0	3	saprolite B	37	-	-
2,112	KRC-67	463	1,250	350	KRC-67-50	49.0	50.0	3	saprolite B	33	26	-
2,113	KRC-67	463	1,250	350	KRC-67-51	50.0	51.0	3	saprolite B	0	-	-
2,114	KRC-67	463	1,250	350	KRC-67-52	51.0	52.0	4	peritic schist	36	-	-
2,115	KRC-67	463	1,250	350	KRC-67-53	52.0	53.0	4	peritic schist	15	-	-
2,116	KRC-67	463	1,250	350	KRC-67-54	53.0	54.0	4	peritic schist	10	-	-
2,117	KRC-67	463	1,250	350	KRC-67-55	54.0	55.0	4	peritic schist	20	-	-
2,118	KRC-67	463	1,250	350	KRC-67-56	55.0	56.0	4	peritic schist	16	-	-
2,119	KRC-67	463	1,250	350	KRC-67-57	56.0	57.0	4	peritic schist	52	-	-
2,120	KRC-67	463	1,250	350	KRC-67-58	57.0	58.0	4	peritic schist	13	-	-
2,121	KRC-67	463	1,250	350	KRC-67-59	58.0	59.0	4	peritic schist	22	-	-
2,122	KRC-67	463	1,250	350	KRC-67-60	59.0	60.0	4	peritic schist	9	38	-
2,123	KRC-68	563	1,250	345	KRC-68-1	0.0	1.0	1	carapace	8	-	-
2,124	KRC-68	563	1,250	345	KRC-68-2	1.0	2.0	1	carapace	7	-	-
2,125	KRC-68	563	1,250	345	KRC-68-3	2.0	3.0	1	carapace	11	-	-
2,126	KRC-68	563	1,250	345	KRC-68-4	3.0	4.0	1	carapace	9	-	-
2,127	KRC-68	563	1,250	345	KRC-68-5	4.0	5.0	1	carapace	16	-	-
2,128	KRC-68	563	1,250	345	KRC-68-6	5.0	6.0	1	carapace	174	-	-
2,129	KRC-68	563	1,250	345	KRC-68-7	6.0	7.0	1	carapace	10	-	-
2,130	KRC-68	563	1,250	345	KRC-68-8	7.0	8.0	1	carapace	9	-	-
2,131	KRC-68	563	1,250	345	KRC-68-9	8.0	9.0	1	carapace	24	-	-
2,132	KRC-68	563	1,250	345	KRC-68-10	9.0	10.0	2	saprolite A	9	11	-
2,133	KRC-68	563	1,250	345	KRC-68-11	10.0	11.0	2	saprolite A	8	-	-
2,134	KRC-68	563	1,250	345	KRC-68-12	11.0	12.0	2	saprolite A	7	-	-
2,135	KRC-68	563	1,250	345	KRC-68-13	12.0	13.0	2	saprolite A	13	-	-
2,136	KRC-68	563	1,250	345	KRC-68-14	13.0	14.0	2	saprolite A	18	-	-
2,137	KRC-68	563	1,250	345	KRC-68-15	14.0	15.0	2	saprolite A	5	-	-
2,138	KRC-68	563	1,250	345	KRC-68-16	15.0	16.0	2	saprolite A	5	-	-
2,139	KRC-68	563	1,250	345	KRC-68-17	16.0	17.0	2	saprolite A	4	-	-

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Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,140	KRC-68	563	1,250	345	KRC-68-18	17.0	18.0	2	saprolite A	6	-	-
2,141	KRC-68	563	1,250	345	KRC-68-19	18.0	19.0	2	saprolite A	8	-	-
2,142	KRC-68	563	1,250	345	KRC-68-20	19.0	20.0	2	saprolite A	17	17	-
2,143	KRC-68	563	1,250	345	KRC-68-21	20.0	21.0	2	saprolite A	26	-	-
2,144	KRC-68	563	1,250	345	KRC-68-22	21.0	22.0	2	saprolite A	11	-	-
2,145	KRC-68	563	1,250	345	KRC-68-23	22.0	23.0	2	saprolite A	6	-	-
2,146	KRC-68	563	1,250	345	KRC-68-24	23.0	24.0	2	saprolite A	19	-	-
2,147	KRC-68	563	1,250	345	KRC-68-25	24.0	25.0	2	saprolite A	32	-	-
2,148	KRC-68	563	1,250	345	KRC-68-26	25.0	26.0	2	saprolite A	63	-	-
2,149	KRC-68	563	1,250	345	KRC-68-27	26.0	27.0	2	saprolite A	25	-	-
2,150	KRC-68	563	1,250	345	KRC-68-28	27.0	28.0	2	saprolite A	0	-	-
2,151	KRC-68	563	1,250	345	KRC-68-29	28.0	29.0	2	saprolite A	27	-	-
2,152	KRC-68	563	1,250	345	KRC-68-30	29.0	30.0	3	saprolite B	56	189	85
2,153	KRC-68	563	1,250	345	KRC-68-31	30.0	31.0	3	saprolite B	66	-	-
2,154	KRC-68	563	1,250	345	KRC-68-32	31.0	32.0	3	saprolite B	53	-	-
2,155	KRC-68	563	1,250	345	KRC-68-33	32.0	33.0	3	saprolite B	40	-	-
2,156	KRC-68	563	1,250	345	KRC-68-34	33.0	34.0	3	saprolite B	36	-	-
2,157	KRC-68	563	1,250	345	KRC-68-35	34.0	35.0	3	saprolite B	19	-	-
2,158	KRC-68	563	1,250	345	KRC-68-36	35.0	36.0	3	saprolite B	21	-	-
2,159	KRC-68	563	1,250	345	KRC-68-37	36.0	37.0	3	saprolite B	37	-	-
2,160	KRC-68	563	1,250	345	KRC-68-38	37.0	38.0	3	saprolite B	20	-	-
2,161	KRC-68	563	1,250	345	KRC-68-39	38.0	39.0	3	saprolite B	10	-	-
2,162	KRC-68	563	1,250	345	KRC-68-40	39.0	40.0	4	peritic schist	13	11	-
2,163	KRC-68	563	1,250	345	KRC-68-41	40.0	41.0	4	peritic schist	3	-	-
2,164	KRC-68	563	1,250	345	KRC-68-42	41.0	42.0	4	peritic schist	3	-	-
2,165	KRC-68	563	1,250	345	KRC-68-43	42.0	43.0	4	peritic schist	3	-	-
2,166	KRC-68	563	1,250	345	KRC-68-44	43.0	44.0	4	peritic schist	15	-	-
2,167	KRC-68	563	1,250	345	KRC-68-45	44.0	45.0	4	peritic schist	5	-	-
2,168	KRC-68	563	1,250	345	KRC-68-46	45.0	46.0	4	peritic schist	6	-	-
2,169	KRC-68	563	1,250	345	KRC-68-47	46.0	47.0	4	peritic schist	5	-	-
2,170	KRC-68	563	1,250	345	KRC-68-48	47.0	48.0	4	peritic schist	4	-	-
2,171	KRC-68	563	1,250	345	KRC-68-49	48.0	49.0	4	peritic schist	5	-	-
2,172	KRC-68	563	1,250	345	KRC-68-50	49.0	50.0	4	peritic schist	7	1	-
2,173	KRC-68	563	1,250	345	KRC-68-51	50.0	51.0	4	peritic schist	2	-	-
2,174	KRC-68	563	1,250	345	KRC-68-52	51.0	52.0	4	peritic schist	5	-	-
2,175	KRC-68	563	1,250	345	KRC-68-53	52.0	53.0	4	peritic schist	5	-	-
2,176	KRC-68	563	1,250	345	KRC-68-54	53.0	54.0	4	peritic schist	3	-	-
2,177	KRC-68	563	1,250	345	KRC-68-55	54.0	55.0	4	peritic schist	miss	miss	miss
2,178	KRC-68	563	1,250	345	KRC-68-56	55.0	56.0	4	peritic schist	2	-	-
2,179	KRC-68	563	1,250	345	KRC-68-57	56.0	57.0	4	peritic schist	5	-	-
2,180	KRC-68	563	1,250	345	KRC-68-58	57.0	58.0	4	peritic schist	45	-	-
2,181	KRC-68	563	1,250	345	KRC-68-59	58.0	59.0	4	peritic schist	0	-	-
2,182	KRC-68	563	1,250	345	KRC-68-60	59.0	60.0	4	peritic schist	2	-	-
2,183	KRC-70	173	1,103	339	KRC-70-1	0.0	1.0	1	surface soil	87	-	-
2,184	KRC-70	173	1,103	339	KRC-70-2	1.0	2.0	1	surface soil	336	-	-
2,185	KRC-70	173	1,103	339	KRC-70-3	2.0	3.0	1	surface soil	69	-	-
2,186	KRC-70	173	1,103	339	KRC-70-4	3.0	4.0	1	carapace	58	-	-
2,187	KRC-70	173	1,103	339	KRC-70-5	4.0	5.0	1	carapace	40	-	-
2,188	KRC-70	173	1,103	339	KRC-70-6	5.0	6.0	1	mottled clay	57	-	-
2,189	KRC-70	173	1,103	339	KRC-70-7	6.0	7.0	1	mottled clay	4,262	1,798	3,531
2,190	KRC-70	173	1,103	339	KRC-70-8	7.0	8.0	1	mottled clay	1,495	1,156	1,646
2,191	KRC-70	173	1,103	339	KRC-70-9	8.0	9.0	1	mottled clay	1,732	1,374	1,646
2,192	KRC-70	173	1,103	339	KRC-70-10	9.0	10.0	1	mottled clay	849	423	560
2,193	KRC-70	173	1,103	339	KRC-70-11	10.0	11.0	1	mottled clay	217	-	-
2,194	KRC-70	173	1,103	339	KRC-70-12	11.0	12.0	1	mottled clay	69	-	-
2,195	KRC-70	173	1,103	339	KRC-70-13	12.0	13.0	2	saprolite A	161	-	-
2,196	KRC-70	173	1,103	339	KRC-70-14	13.0	14.0	2	saprolite A	108	-	-
2,197	KRC-70	173	1,103	339	KRC-70-15	14.0	15.0	2	saprolite A	59	-	-
2,198	KRC-70	173	1,103	339	KRC-70-16	15.0	16.0	2	saprolite A	44	-	-
2,199	KRC-70	173	1,103	339	KRC-70-17	16.0	17.0	3	saprolite B	81	-	-
2,200	KRC-70	173	1,103	339	KRC-70-18	17.0	18.0	3	saprolite B	269	-	-
2,201	KRC-70	173	1,103	339	KRC-70-19	18.0	19.0	3	saprolite B	84	-	-
2,202	KRC-70	173	1,103	339	KRC-70-20	19.0	20.0	3	saprolite B	41	42	-
2,203	KRC-70	173	1,103	339	KRC-70-21	20.0	21.0	3	saprolite B	41	-	-
2,204	KRC-70	173	1,103	339	KRC-70-22	21.0	22.0	4	meta-sandstone	54	-	-
2,205	KRC-70	173	1,103	339	KRC-70-23	22.0	23.0	4	meta-sandstone	30	-	-
2,206	KRC-70	173	1,103	339	KRC-70-24	23.0	24.0	4	meta-sandstone	97	-	-
2,207	KRC-70	173	1,103	339	KRC-70-25	24.0	25.0	4	meta-sandstone	390	-	-
2,208	KRC-70	173	1,103	339	KRC-70-26	25.0	26.0	4	meta-sandstone	282	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (33 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,209	KRC-70	173	1,103	339	KRC-70-27	26.0	27.0	4	meta-sandstone	104	-	-
2,210	KRC-70	173	1,103	339	KRC-70-28	27.0	28.0	4	meta-sandstone	181	-	-
2,211	KRC-70	173	1,103	339	KRC-70-29	28.0	29.0	4	meta-sandstone	102	-	-
2,212	KRC-70	173	1,103	339	KRC-70-30	29.0	30.0	4	meta-sandstone	193	190	-
2,213	KRC-70	173	1,103	339	KRC-70-31	30.0	31.0	4	meta-sandstone	765	-	-
2,214	KRC-70	173	1,103	339	KRC-70-32	31.0	32.0	4	meta-sandstone	1,214	1,151	1,234
2,215	KRC-70	173	1,103	339	KRC-70-33	32.0	33.0	4	meta-sandstone	1,217	1,328	1,749
2,216	KRC-70	173	1,103	339	KRC-70-34	33.0	34.0	4	meta-sandstone	5,865	7,050	6,271
2,217	KRC-70	173	1,103	339	KRC-70-35	34.0	35.0	4	meta-sandstone	4,245	5,425	5,486
2,218	KRC-70	173	1,103	339	KRC-70-36	35.0	36.0	4	meta-sandstone	2,835	2,900	2,983
2,219	KRC-70	173	1,103	339	KRC-70-37	36.0	37.0	4	meta-sandstone	4,513	5,694	5,040
2,220	KRC-70	173	1,103	339	KRC-70-38	37.0	38.0	4	meta-sandstone	4,865	5,244	5,863
2,221	KRC-70	173	1,103	339	KRC-70-39	38.0	39.0	4	meta-sandstone	1,323	-	1,200
2,222	KRC-70	173	1,103	339	KRC-70-40	39.0	40.0	4	meta-sandstone	129	123	-
2,223	KRC-70	173	1,103	339	KRC-70-41	40.0	41.0	4	meta-sandstone	94	-	-
2,224	KRC-70	173	1,103	339	KRC-70-42	41.0	42.0	4	meta-sandstone	116	-	-
2,225	KRC-70	173	1,103	339	KRC-70-43	42.0	43.0	4	meta-sandstone	86	-	-
2,226	KRC-70	173	1,103	339	KRC-70-44	43.0	44.0	4	meta-sandstone	165	-	-
2,227	KRC-70	173	1,103	339	KRC-70-45	44.0	45.0	4	meta-sandstone	329	-	-
2,228	KRC-70	173	1,103	339	KRC-70-46	45.0	46.0	4	meta-sandstone	146	-	-
2,229	KRC-70	173	1,103	339	KRC-70-47	46.0	47.0	4	meta-sandstone	60	-	-
2,230	KRC-70	173	1,103	339	KRC-70-48	47.0	48.0	4	meta-sandstone	143	-	-
2,231	KRC-70	173	1,103	339	KRC-70-49	48.0	49.0	4	meta-sandstone	34	-	-
2,232	KRC-70	173	1,103	339	KRC-70-50	49.0	50.0	4	meta-sandstone	34	32	-
2,233	KRC-70	173	1,103	339	KRC-70-51	50.0	51.0	4	meta-sandstone	44	-	-
2,234	KRC-70	173	1,103	339	KRC-70-52	51.0	52.0	4	meta-sandstone	80	-	-
2,235	KRC-70	173	1,103	339	KRC-70-53	52.0	53.0	4	meta-sandstone	76	-	-
2,236	KRC-70	173	1,103	339	KRC-70-54	53.0	54.0	4	meta-sandstone	40	-	-
2,237	KRC-70	173	1,103	339	KRC-70-55	54.0	55.0	4	meta-sandstone	71	-	-
2,238	KRC-70	173	1,103	339	KRC-70-56	55.0	56.0	4	meta-sandstone	44	-	-
2,239	KRC-70	173	1,103	339	KRC-70-57	56.0	57.0	4	meta-sandstone	29	-	-
2,240	KRC-70	173	1,103	339	KRC-70-58	57.0	58.0	4	meta-sandstone	20	-	-
2,241	KRC-70	173	1,103	339	KRC-70-59	58.0	59.0	4	meta-sandstone	10	-	-
2,242	KRC-70	173	1,103	339	KRC-70-60	59.0	60.0	4	meta-sandstone	5	7	-
2,243	KRC-74	300	1,500	385	KRC-74-1	0.0	1.0	1	crust, carapace	11	-	-
2,244	KRC-74	300	1,500	385	KRC-74-2	1.0	2.0	1	crust, carapace	2	-	-
2,245	KRC-74	300	1,500	385	KRC-74-3	2.0	3.0	1	crust, carapace	3	-	-
2,246	KRC-74	300	1,500	385	KRC-74-4	3.0	4.0	1	crust, carapace	8	-	-
2,247	KRC-74	300	1,500	385	KRC-74-5	4.0	5.0	1	crust, carapace	9	8	-
2,248	KRC-74	300	1,500	385	KRC-74-6	5.0	6.0	1	crust, carapace	17	-	-
2,249	KRC-74	300	1,500	385	KRC-74-7	6.0	7.0	1	crust, carapace	13	-	-
2,250	KRC-74	300	1,500	385	KRC-74-8	7.0	8.0	1	crust, carapace	14	-	-
2,251	KRC-74	300	1,500	385	KRC-74-9	8.0	9.0	1	crust, carapace	22	-	-
2,252	KRC-74	300	1,500	385	KRC-74-10	9.0	10.0	1	crust, carapace	28	-	-
2,253	KRC-74	300	1,500	385	KRC-74-11	10.0	11.0	1	crust, carapace	27	-	-
2,254	KRC-74	300	1,500	385	KRC-74-12	11.0	12.0	2	saprolite A	104	-	-
2,255	KRC-74	300	1,500	385	KRC-74-13	12.0	13.0	2	saprolite A	33	-	-
2,256	KRC-74	300	1,500	385	KRC-74-14	13.0	14.0	2	saprolite A	20	-	-
2,257	KRC-74	300	1,500	385	KRC-74-15	14.0	15.0	2	saprolite A	226	27	16
2,258	KRC-74	300	1,500	385	KRC-74-16	15.0	16.0	2	saprolite A	13	-	-
2,259	KRC-74	300	1,500	385	KRC-74-17	16.0	17.0	2	saprolite A	33	-	-
2,260	KRC-74	300	1,500	385	KRC-74-18	17.0	18.0	2	saprolite A	17	-	-
2,261	KRC-74	300	1,500	385	KRC-74-19	18.0	19.0	2	saprolite A	17	-	-
2,262	KRC-74	300	1,500	385	KRC-74-20	19.0	20.0	2	saprolite A	34	-	-
2,263	KRC-74	300	1,500	385	KRC-74-21	20.0	21.0	2	saprolite A	51	-	-
2,264	KRC-74	300	1,500	385	KRC-74-22	21.0	22.0	2	saprolite A	18	-	-
2,265	KRC-74	300	1,500	385	KRC-74-23	22.0	23.0	2	saprolite A	27	-	-
2,266	KRC-74	300	1,500	385	KRC-74-24	23.0	24.0	2	saprolite A	30	-	-
2,267	KRC-74	300	1,500	385	KRC-74-25	24.0	25.0	2	saprolite A	34	23	-
2,268	KRC-74	300	1,500	385	KRC-74-26	25.0	26.0	2	saprolite A	105	-	-
2,269	KRC-74	300	1,500	385	KRC-74-27	26.0	27.0	2	saprolite A	462	-	-
2,270	KRC-74	300	1,500	385	KRC-74-28	27.0	28.0	2	saprolite A	54	-	-
2,271	KRC-74	300	1,500	385	KRC-74-29	28.0	29.0	2	saprolite A	400	-	-
2,272	KRC-74	300	1,500	385	KRC-74-30	29.0	30.0	2	saprolite A	60	-	-
2,273	KRC-74	300	1,500	385	KRC-74-31	30.0	31.0	2	saprolite A	43	-	-
2,274	KRC-74	300	1,500	385	KRC-74-32	31.0	32.0	2	saprolite A	83	-	-
2,275	KRC-74	300	1,500	385	KRC-74-33	32.0	33.0	2	saprolite A	46	-	-
2,276	KRC-74	300	1,500	385	KRC-74-34	33.0	34.0	2	saprolite A	31	-	-
2,277	KRC-74	300	1,500	385	KRC-74-35	34.0	35.0	2	saprolite A	4	18	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (34 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Eastings	Northing			From	To			Au1	Au2	Au3
2,278	KRC-74	300	1,500	385	KRC-74-36	35.0	36.0	2	saprolite A	24	-	-
2,279	KRC-74	300	1,500	385	KRC-74-37	36.0	37.0	2	saprolite A	33	-	-
2,280	KRC-74	300	1,500	385	KRC-74-38	37.0	38.0	2	saprolite A	36	-	-
2,281	KRC-74	300	1,500	385	KRC-74-39	38.0	39.0	2	saprolite A	26	-	-
2,282	KRC-74	300	1,500	385	KRC-74-40	39.0	40.0	2	saprolite A	9	-	-
2,283	KRC-74	300	1,500	385	KRC-74-41	40.0	41.0	2	saprolite A	12	-	-
2,284	KRC-74	300	1,500	385	KRC-74-42	41.0	42.0	2	saprolite A	6	-	-
2,285	KRC-74	300	1,500	385	KRC-74-43	42.0	43.0	2	saprolite A	8	-	-
2,286	KRC-74	300	1,500	385	KRC-74-44	43.0	44.0	2	saprolite A	8	-	-
2,287	KRC-74	300	1,500	385	KRC-74-45	44.0	45.0	2	saprolite A	194	130	-
2,288	KRC-74	300	1,500	385	KRC-74-46	45.0	46.0	2	saprolite A	4	-	-
2,289	KRC-74	300	1,500	385	KRC-74-47	46.0	47.0	2	saprolite A	3	-	-
2,290	KRC-74	300	1,500	385	KRC-74-48	47.0	48.0	2	saprolite A	1	-	-
2,291	KRC-74	300	1,500	385	KRC-74-49	48.0	49.0	2	saprolite A	3	-	-
2,292	KRC-74	300	1,500	385	KRC-74-50	49.0	50.0	2	saprolite A	130	-	-
2,293	KRC-74	300	1,500	385	KRC-74-51	50.0	51.0	3	saprolite B	140	-	-
2,294	KRC-74	300	1,500	385	KRC-74-52	51.0	52.0	3	saprolite B	19	-	-
2,295	KRC-74	300	1,500	385	KRC-74-53	52.0	53.0	3	saprolite B	16	-	-
2,296	KRC-74	300	1,500	385	KRC-74-54	53.0	54.0	3	saprolite B	2	-	-
2,297	KRC-74	300	1,500	385	KRC-74-55	54.0	55.0	3	saprolite B	4	7	-
2,298	KRC-74	300	1,500	385	KRC-74-56	55.0	56.0	3	saprolite B	9	-	-
2,299	KRC-74	300	1,500	385	KRC-74-57	56.0	57.0	3	saprolite B	0	-	-
2,300	KRC-74	300	1,500	385	KRC-74-58	57.0	58.0	3	saprolite B	24	-	-
2,301	KRC-74	300	1,500	385	KRC-74-59	58.0	59.0	3	saprolite B	3	-	-
2,302	KRC-74	300	1,500	385	KRC-74-60	59.0	60.0	3	saprolite B	2	-	-
2,303	KRC-75	400	1,500	382	KRC-75-1	0.0	1.0	1	crust, carapace	32	-	-
2,304	KRC-75	400	1,500	382	KRC-75-2	1.0	2.0	1	crust, carapace	6	-	-
2,305	KRC-75	400	1,500	382	KRC-75-3	2.0	3.0	1	crust, carapace	6	-	-
2,306	KRC-75	400	1,500	382	KRC-75-4	3.0	4.0	1	crust, carapace	4	-	-
2,307	KRC-75	400	1,500	382	KRC-75-5	4.0	5.0	1	crust, carapace	6	15	-
2,308	KRC-75	400	1,500	382	KRC-75-6	5.0	6.0	1	crust, carapace	121	-	-
2,309	KRC-75	400	1,500	382	KRC-75-7	6.0	7.0	1	crust, carapace	28	-	-
2,310	KRC-75	400	1,500	382	KRC-75-8	7.0	8.0	1	crust, carapace	25	-	-
2,311	KRC-75	400	1,500	382	KRC-75-9	8.0	9.0	1	mottled clay	51	-	-
2,312	KRC-75	400	1,500	382	KRC-75-10	9.0	10.0	1	mottled clay	51	-	-
2,313	KRC-75	400	1,500	382	KRC-75-11	10.0	11.0	1	mottled clay	34	-	-
2,314	KRC-75	400	1,500	382	KRC-75-12	11.0	12.0	1	mottled clay	24	-	-
2,315	KRC-75	400	1,500	382	KRC-75-13	12.0	13.0	1	mottled clay	21	-	-
2,316	KRC-75	400	1,500	382	KRC-75-14	13.0	14.0	1	mottled clay	15	-	-
2,317	KRC-75	400	1,500	382	KRC-75-15	14.0	15.0	1	mottled clay	205	99	-
2,318	KRC-75	400	1,500	382	KRC-75-16	15.0	16.0	2	saprolite A	239	-	-
2,319	KRC-75	400	1,500	382	KRC-75-17	16.0	17.0	2	saprolite A	15	-	-
2,320	KRC-75	400	1,500	382	KRC-75-18	17.0	18.0	2	saprolite A	459	-	-
2,321	KRC-75	400	1,500	382	KRC-75-19	18.0	19.0	2	saprolite A	21	-	-
2,322	KRC-75	400	1,500	382	KRC-75-20	19.0	20.0	2	saprolite A	58	-	-
2,323	KRC-75	400	1,500	382	KRC-75-21	20.0	21.0	2	saprolite A	39	-	-
2,324	KRC-75	400	1,500	382	KRC-75-22	21.0	22.0	2	saprolite A	8	-	-
2,325	KRC-75	400	1,500	382	KRC-75-23	22.0	23.0	2	saprolite A	11	-	-
2,326	KRC-75	400	1,500	382	KRC-75-24	23.0	24.0	2	saprolite A	10	-	-
2,327	KRC-75	400	1,500	382	KRC-75-25	24.0	25.0	2	saprolite A	10	5	-
2,328	KRC-75	400	1,500	382	KRC-75-26	25.0	26.0	2	saprolite A	7	-	-
2,329	KRC-75	400	1,500	382	KRC-75-27	26.0	27.0	2	saprolite A	4	-	-
2,330	KRC-75	400	1,500	382	KRC-75-28	27.0	28.0	2	saprolite A	19	-	-
2,331	KRC-75	400	1,500	382	KRC-75-29	28.0	29.0	2	saprolite A	12	-	-
2,332	KRC-75	400	1,500	382	KRC-75-30	29.0	30.0	2	saprolite A	45	-	-
2,333	KRC-75	400	1,500	382	KRC-75-31	30.0	31.0	2	saprolite A	9	-	-
2,334	KRC-75	400	1,500	382	KRC-75-32	31.0	32.0	2	saprolite A	49	-	-
2,335	KRC-75	400	1,500	382	KRC-75-33	32.0	33.0	2	saprolite A	9	-	-
2,336	KRC-75	400	1,500	382	KRC-75-34	33.0	34.0	2	saprolite A	7	-	-
2,337	KRC-75	400	1,500	382	KRC-75-35	34.0	35.0	2	saprolite A	6	6	-
2,338	KRC-75	400	1,500	382	KRC-75-36	35.0	36.0	2	saprolite A	16	-	-
2,339	KRC-75	400	1,500	382	KRC-75-37	36.0	37.0	2	saprolite A	14	-	-
2,340	KRC-75	400	1,500	382	KRC-75-38	37.0	38.0	2	saprolite A	11	-	-
2,341	KRC-75	400	1,500	382	KRC-75-39	38.0	39.0	2	saprolite A	3	-	-
2,342	KRC-75	400	1,500	382	KRC-75-40	39.0	40.0	2	saprolite A	6	-	-
2,343	KRC-75	400	1,500	382	KRC-75-41	40.0	41.0	2	saprolite A	6	-	-
2,344	KRC-75	400	1,500	382	KRC-75-42	41.0	42.0	2	saprolite A	5	-	-
2,345	KRC-75	400	1,500	382	KRC-75-43	42.0	43.0	2	saprolite A	4	-	-
2,346	KRC-75	400	1,500	382	KRC-75-44	43.0	44.0	2	saprolite A	9	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (35 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,347	KRC-75	400	1,500	382	KRC-75-45	44.0	45.0	2	saprolite A	8	7	-
2,348	KRC-75	400	1,500	382	KRC-75-46	45.0	46.0	2	saprolite A	10	-	-
2,349	KRC-75	400	1,500	382	KRC-75-47	46.0	47.0	2	saprolite A	6	-	-
2,350	KRC-75	400	1,500	382	KRC-75-48	47.0	48.0	2	saprolite A	1	-	-
2,351	KRC-75	400	1,500	382	KRC-75-49	48.0	49.0	2	saprolite A	6	-	-
2,352	KRC-75	400	1,500	382	KRC-75-50	49.0	50.0	2	saprolite A	0	-	-
2,353	KRC-75	400	1,500	382	KRC-75-51	50.0	51.0	2	saprolite A	6	-	-
2,354	KRC-75	400	1,500	382	KRC-75-52	51.0	52.0	2	saprolite A	15	-	-
2,355	KRC-75	400	1,500	382	KRC-75-53	52.0	53.0	2	saprolite A	11	-	-
2,356	KRC-75	400	1,500	382	KRC-75-54	53.0	54.0	2	saprolite A	12	-	-
2,357	KRC-75	400	1,500	382	KRC-75-55	54.0	55.0	3	saprolite B	10	6	-
2,358	KRC-75	400	1,500	382	KRC-75-56	55.0	56.0	3	saprolite B	0	-	-
2,359	KRC-75	400	1,500	382	KRC-75-57	56.0	57.0	3	saprolite B	0	-	-
2,360	KRC-75	400	1,500	382	KRC-75-58	57.0	58.0	3	saprolite B	0	-	-
2,361	KRC-75	400	1,500	382	KRC-75-59	58.0	59.0	3	saprolite B	0	-	-
2,362	KRC-75	400	1,500	382	KRC-75-60	59.0	60.0	3	saprolite B	54	-	-
2,363	KRC-76	250	1,250	378	KRC-76-1	0.0	1.0	1	crust, carapace	4	-	-
2,364	KRC-76	250	1,250	378	KRC-76-2	1.0	2.0	1	crust, carapace	6	-	-
2,365	KRC-76	250	1,250	378	KRC-76-3	2.0	3.0	1	crust, carapace	4	-	-
2,366	KRC-76	250	1,250	378	KRC-76-4	3.0	4.0	1	crust, carapace	18	-	-
2,367	KRC-76	250	1,250	378	KRC-76-5	4.0	5.0	1	crust, carapace	42	-	-
2,368	KRC-76	250	1,250	378	KRC-76-6	5.0	6.0	1	crust, carapace	32	-	-
2,369	KRC-76	250	1,250	378	KRC-76-7	6.0	7.0	1	crust, carapace	48	-	-
2,370	KRC-76	250	1,250	378	KRC-76-8	7.0	8.0	1	crust, carapace	74	-	-
2,371	KRC-76	250	1,250	378	KRC-76-9	8.0	9.0	1	crust, carapace	66	-	-
2,372	KRC-76	250	1,250	378	KRC-76-10	9.0	10.0	1	crust, carapace	68	90	-
2,373	KRC-76	250	1,250	378	KRC-76-11	10.0	11.0	1	crust, carapace	84	-	-
2,374	KRC-76	250	1,250	378	KRC-76-12	11.0	12.0	1	crust, carapace	124	-	-
2,375	KRC-76	250	1,250	378	KRC-76-13	12.0	13.0	1	crust, carapace	168	-	-
2,376	KRC-76	250	1,250	378	KRC-76-14	13.0	14.0	2	saprolite A	876	1,054	-
2,377	KRC-76	250	1,250	378	KRC-76-15	14.0	15.0	2	saprolite A	1,840	1,440	1,782
2,378	KRC-76	250	1,250	378	KRC-76-16	15.0	16.0	2	saprolite A	402	-	-
2,379	KRC-76	250	1,250	378	KRC-76-17	16.0	17.0	2	saprolite A	454	-	-
2,380	KRC-76	250	1,250	378	KRC-76-18	17.0	18.0	2	saprolite A	64	-	-
2,381	KRC-76	250	1,250	378	KRC-76-19	18.0	19.0	2	saprolite A	254	-	-
2,382	KRC-76	250	1,250	378	KRC-76-20	19.0	20.0	2	saprolite A	78	57	-
2,383	KRC-76	250	1,250	378	KRC-76-21	20.0	21.0	2	saprolite A	111	-	-
2,384	KRC-76	250	1,250	378	KRC-76-22	21.0	22.0	2	saprolite A	97	-	-
2,385	KRC-76	250	1,250	378	KRC-76-23	22.0	23.0	2	saprolite A	15	-	-
2,386	KRC-76	250	1,250	378	KRC-76-24	23.0	24.0	2	saprolite A	57	-	-
2,387	KRC-76	250	1,250	378	KRC-76-25	24.0	25.0	2	saprolite A	44	-	-
2,388	KRC-76	250	1,250	378	KRC-76-26	25.0	26.0	2	saprolite A	18	-	-
2,389	KRC-76	250	1,250	378	KRC-76-27	26.0	27.0	2	saprolite A	32	-	-
2,390	KRC-76	250	1,250	378	KRC-76-28	27.0	28.0	2	saprolite A	31	-	-
2,391	KRC-76	250	1,250	378	KRC-76-29	28.0	29.0	2	saprolite A	19	-	-
2,392	KRC-76	250	1,250	378	KRC-76-30	29.0	30.0	2	saprolite A	26	21	-
2,393	KRC-76	250	1,250	378	KRC-76-31	30.0	31.0	2	saprolite A	50	-	-
2,394	KRC-76	250	1,250	378	KRC-76-32	31.0	32.0	2	saprolite A	29	-	-
2,395	KRC-76	250	1,250	378	KRC-76-33	32.0	33.0	2	saprolite A	11	-	-
2,396	KRC-76	250	1,250	378	KRC-76-34	33.0	34.0	2	saprolite A	14	-	-
2,397	KRC-76	250	1,250	378	KRC-76-35	34.0	35.0	2	saprolite A	11	-	-
2,398	KRC-76	250	1,250	378	KRC-76-36	35.0	36.0	2	saprolite A	12	-	-
2,399	KRC-76	250	1,250	378	KRC-76-37	36.0	37.0	2	saprolite A	13	-	-
2,400	KRC-76	250	1,250	378	KRC-76-38	37.0	38.0	2	saprolite A	13	-	-
2,401	KRC-76	250	1,250	378	KRC-76-39	38.0	39.0	2	saprolite A	6	-	-
2,402	KRC-76	250	1,250	378	KRC-76-40	39.0	40.0	2	saprolite A	5	13	-
2,403	KRC-76	250	1,250	378	KRC-76-41	40.0	41.0	2	saprolite A	13	-	-
2,404	KRC-76	250	1,250	378	KRC-76-42	41.0	42.0	2	saprolite A	5	-	-
2,405	KRC-76	250	1,250	378	KRC-76-43	42.0	43.0	2	saprolite A	2	-	-
2,406	KRC-76	250	1,250	378	KRC-76-44	43.0	44.0	2	saprolite A	0	-	-
2,407	KRC-76	250	1,250	378	KRC-76-45	44.0	45.0	2	saprolite A	38	-	-
2,408	KRC-76	250	1,250	378	KRC-76-46	45.0	46.0	2	saprolite A	35	-	-
2,409	KRC-76	250	1,250	378	KRC-76-47	46.0	47.0	2	saprolite A	77	-	-
2,410	KRC-76	250	1,250	378	KRC-76-48	47.0	48.0	2	saprolite A	237	-	-
2,411	KRC-76	250	1,250	378	KRC-76-49	48.0	49.0	2	saprolite A	59	-	-
2,412	KRC-76	250	1,250	378	KRC-76-50	49.0	50.0	3	saprolite B	14	125	-
2,413	KRC-76	250	1,250	378	KRC-76-51	50.0	51.0	3	saprolite B	9	-	-
2,414	KRC-76	250	1,250	378	KRC-76-52	51.0	52.0	3	saprolite B	5	-	-
2,415	KRC-76	250	1,250	378	KRC-76-53	52.0	53.0	4	volcanic sandstone	46	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (36 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Eastings	Northing			From	To			Au1	Au2	Au3
2,416	KRC-76	250	1,250	378	KRC-76-54	53.0	54.0	4	volcanic sandstone	165	-	-
2,417	KRC-76	250	1,250	378	KRC-76-55	54.0	55.0	4	volcanic sandstone	42	-	-
2,418	KRC-76	250	1,250	378	KRC-76-56	55.0	56.0	4	volcanic sandstone	21	-	-
2,419	KRC-76	250	1,250	378	KRC-76-57	56.0	57.0	4	volcanic sandstone	243	-	-
2,420	KRC-76	250	1,250	378	KRC-76-58	57.0	58.0	4	volcanic sandstone	19	-	-
2,421	KRC-76	250	1,250	378	KRC-76-59	58.0	59.0	4	volcanic sandstone	407	-	-
2,422	KRC-76	250	1,250	378	KRC-76-60	59.0	60.0	4	volcanic sandstone	11	7	-
2,423	KRC-77	350	1,250	370	KRC-77-1	0.0	1.0	1	carapace	20	-	-
2,424	KRC-77	350	1,250	370	KRC-77-2	1.0	2.0	1	carapace	352	-	-
2,425	KRC-77	350	1,250	370	KRC-77-3	2.0	3.0	1	carapace	56	-	-
2,426	KRC-77	350	1,250	370	KRC-77-4	3.0	4.0	1	carapace	36	-	-
2,427	KRC-77	350	1,250	370	KRC-77-5	4.0	5.0	1	carapace	42	-	-
2,428	KRC-77	350	1,250	370	KRC-77-6	5.0	6.0	1	carapace	36	-	-
2,429	KRC-77	350	1,250	370	KRC-77-7	6.0	7.0	1	carapace	20	-	-
2,430	KRC-77	350	1,250	370	KRC-77-8	7.0	8.0	1	carapace	34	-	-
2,431	KRC-77	350	1,250	370	KRC-77-9	8.0	9.0	1	carapace	48	-	-
2,432	KRC-77	350	1,250	370	KRC-77-10	9.0	10.0	1	carapace	28	21	-
2,433	KRC-77	350	1,250	370	KRC-77-11	10.0	11.0	1	carapace	58	-	-
2,434	KRC-77	350	1,250	370	KRC-77-12	11.0	12.0	1	carapace	76	-	-
2,435	KRC-77	350	1,250	370	KRC-77-13	12.0	13.0	1	carapace	52	-	-
2,436	KRC-77	350	1,250	370	KRC-77-14	13.0	14.0	1	carapace	56	-	-
2,437	KRC-77	350	1,250	370	KRC-77-15	14.0	15.0	1	carapace	84	-	-
2,438	KRC-77	350	1,250	370	KRC-77-16	15.0	16.0	1	carapace	76	-	-
2,439	KRC-77	350	1,250	370	KRC-77-17	16.0	17.0	2	saprolite A	44	-	-
2,440	KRC-77	350	1,250	370	KRC-77-18	17.0	18.0	2	saprolite A	54	-	-
2,441	KRC-77	350	1,250	370	KRC-77-19	18.0	19.0	2	saprolite A	32	-	-
2,442	KRC-77	350	1,250	370	KRC-77-20	19.0	20.0	2	saprolite A	144	143	-
2,443	KRC-77	350	1,250	370	KRC-77-21	20.0	21.0	2	saprolite A	25	-	-
2,444	KRC-77	350	1,250	370	KRC-77-22	21.0	22.0	2	saprolite A	36	-	-
2,445	KRC-77	350	1,250	370	KRC-77-23	22.0	23.0	2	saprolite A	34	-	-
2,446	KRC-77	350	1,250	370	KRC-77-24	23.0	24.0	2	saprolite A	35	-	-
2,447	KRC-77	350	1,250	370	KRC-77-25	24.0	25.0	2	saprolite A	26	-	-
2,448	KRC-77	350	1,250	370	KRC-77-26	25.0	26.0	2	saprolite A	19	-	-
2,449	KRC-77	350	1,250	370	KRC-77-27	26.0	27.0	2	saprolite A	31	-	-
2,450	KRC-77	350	1,250	370	KRC-77-28	27.0	28.0	2	saprolite A	21	-	-
2,451	KRC-77	350	1,250	370	KRC-77-29	28.0	29.0	2	saprolite A	21	-	-
2,452	KRC-77	350	1,250	370	KRC-77-30	29.0	30.0	2	saprolite A	26	25	-
2,453	KRC-77	350	1,250	370	KRC-77-31	30.0	31.0	2	saprolite A	20	-	-
2,454	KRC-77	350	1,250	370	KRC-77-32	31.0	32.0	2	saprolite A	20	-	-
2,455	KRC-77	350	1,250	370	KRC-77-33	32.0	33.0	2	saprolite A	12	-	-
2,456	KRC-77	350	1,250	370	KRC-77-34	33.0	34.0	2	saprolite A	15	-	-
2,457	KRC-77	350	1,250	370	KRC-77-35	34.0	35.0	2	saprolite A	20	-	-
2,458	KRC-77	350	1,250	370	KRC-77-36	35.0	36.0	2	saprolite A	17	-	-
2,459	KRC-77	350	1,250	370	KRC-77-37	36.0	37.0	2	saprolite A	10	-	-
2,460	KRC-77	350	1,250	370	KRC-77-38	37.0	38.0	2	saprolite A	15	-	-
2,461	KRC-77	350	1,250	370	KRC-77-39	38.0	39.0	2	saprolite A	13	-	-
2,462	KRC-77	350	1,250	370	KRC-77-40	39.0	40.0	2	saprolite A	16	17	-
2,463	KRC-77	350	1,250	370	KRC-77-41	40.0	41.0	2	saprolite A	7	-	-
2,464	KRC-77	350	1,250	370	KRC-77-42	41.0	42.0	2	saprolite A	18	-	-
2,465	KRC-77	350	1,250	370	KRC-77-43	42.0	43.0	2	saprolite A	23	-	-
2,466	KRC-77	350	1,250	370	KRC-77-44	43.0	44.0	2	saprolite A	18	-	-
2,467	KRC-77	350	1,250	370	KRC-77-45	44.0	45.0	2	saprolite A	20	-	-
2,468	KRC-77	350	1,250	370	KRC-77-46	45.0	46.0	2	saprolite A	32	-	-
2,469	KRC-77	350	1,250	370	KRC-77-47	46.0	47.0	2	saprolite A	13	-	-
2,470	KRC-77	350	1,250	370	KRC-77-48	47.0	48.0	2	saprolite A	15	-	-
2,471	KRC-77	350	1,250	370	KRC-77-49	48.0	49.0	2	saprolite A	16	-	-
2,472	KRC-77	350	1,250	370	KRC-77-50	49.0	50.0	2	saprolite A	16	26	-
2,473	KRC-77	350	1,250	370	KRC-77-51	50.0	51.0	2	saprolite A	16	-	-
2,474	KRC-77	350	1,250	370	KRC-77-52	51.0	52.0	2	saprolite A	13	-	-
2,475	KRC-77	350	1,250	370	KRC-77-53	52.0	53.0	2	saprolite A	22	-	-
2,476	KRC-77	350	1,250	370	KRC-77-54	53.0	54.0	2	saprolite A	10	-	-
2,477	KRC-77	350	1,250	370	KRC-77-55	54.0	55.0	2	saprolite A	13	-	-
2,478	KRC-77	350	1,250	370	KRC-77-56	55.0	56.0	2	saprolite A	13	-	-
2,479	KRC-77	350	1,250	370	KRC-77-57	56.0	57.0	2	saprolite A	10	-	-
2,480	KRC-77	350	1,250	370	KRC-77-58	57.0	58.0	2	saprolite A	20	-	-
2,481	KRC-77	350	1,250	370	KRC-77-59	58.0	59.0	2	saprolite A	13	-	-
2,482	KRC-77	350	1,250	370	KRC-77-60	59.0	60.0	2	saprolite A	5	10	-
2,483	KRC-78	-800	1,000	340	KRC-78-1	0.0	1.0	1	carapace	3	-	-
2,484	KRC-78	-800	1,000	340	KRC-78-2	1.0	2.0	1	carapace	23	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (37 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,485	KRC-78	-800	1,000	340	KRC-78-3	2.0	3.0	2	saprolite A	7	-	-
2,486	KRC-78	-800	1,000	340	KRC-78-4	3.0	4.0	2	saprolite A	6	-	-
2,487	KRC-78	-800	1,000	340	KRC-78-5	4.0	5.0	2	saprolite A	4	0	-
2,488	KRC-78	-800	1,000	340	KRC-78-6	5.0	6.0	2	saprolite A	4	-	-
2,489	KRC-78	-800	1,000	340	KRC-78-7	6.0	7.0	2	saprolite A	153	-	-
2,490	KRC-78	-800	1,000	340	KRC-78-8	7.0	8.0	2	saprolite A	3	-	-
2,491	KRC-78	-800	1,000	340	KRC-78-9	8.0	9.0	2	saprolite A	2	-	-
2,492	KRC-78	-800	1,000	340	KRC-78-10	9.0	10.0	2	saprolite A	514	-	-
2,493	KRC-78	-800	1,000	340	KRC-78-11	10.0	11.0	3	saprolite B	27	-	-
2,494	KRC-78	-800	1,000	340	KRC-78-12	11.0	12.0	3	saprolite B	26	-	-
2,495	KRC-78	-800	1,000	340	KRC-78-13	12.0	13.0	3	saprolite B	82	-	-
2,496	KRC-78	-800	1,000	340	KRC-78-14	13.0	14.0	3	saprolite B	20	-	-
2,497	KRC-78	-800	1,000	340	KRC-78-15	14.0	15.0	4	meta-sandstone	3	0	-
2,498	KRC-78	-800	1,000	340	KRC-78-16	15.0	16.0	4	meta-sandstone	7	-	-
2,499	KRC-78	-800	1,000	340	KRC-78-17	16.0	17.0	4	meta-sandstone	12	-	-
2,500	KRC-78	-800	1,000	340	KRC-78-18	17.0	18.0	4	meta-sandstone	4	-	-
2,501	KRC-78	-800	1,000	340	KRC-78-19	18.0	19.0	4	meta-sandstone	30	-	-
2,502	KRC-78	-800	1,000	340	KRC-78-20	19.0	20.0	4	meta-sandstone	6	-	-
2,503	KRC-78	-800	1,000	340	KRC-78-21	20.0	21.0	4	peritic schist	12	-	-
2,504	KRC-78	-800	1,000	340	KRC-78-22	21.0	22.0	4	peritic schist	9	-	-
2,505	KRC-78	-800	1,000	340	KRC-78-23	22.0	23.0	4	peritic schist	9	-	-
2,506	KRC-78	-800	1,000	340	KRC-78-24	23.0	24.0	4	peritic schist	20	-	-
2,507	KRC-78	-800	1,000	340	KRC-78-25	24.0	25.0	4	peritic schist	16	11	-
2,508	KRC-78	-800	1,000	340	KRC-78-26	25.0	26.0	4	peritic schist	8	-	-
2,509	KRC-78	-800	1,000	340	KRC-78-27	26.0	27.0	4	peritic schist	14	-	-
2,510	KRC-78	-800	1,000	340	KRC-78-28	27.0	28.0	4	peritic schist	10	-	-
2,511	KRC-78	-800	1,000	340	KRC-78-29	28.0	29.0	4	peritic schist	4	-	-
2,512	KRC-78	-800	1,000	340	KRC-78-30	29.0	30.0	4	peritic schist	36	-	-
2,513	KRC-78	-800	1,000	340	KRC-78-31	30.0	31.0	4	alternation beds	11	-	-
2,514	KRC-78	-800	1,000	340	KRC-78-32	31.0	32.0	4	alternation beds	9	-	-
2,515	KRC-78	-800	1,000	340	KRC-78-33	32.0	33.0	4	alternation beds	10	-	-
2,516	KRC-78	-800	1,000	340	KRC-78-34	33.0	34.0	4	alternation beds	12	-	-
2,517	KRC-78	-800	1,000	340	KRC-78-35	34.0	35.0	4	alternation beds	10	10	-
2,518	KRC-78	-800	1,000	340	KRC-78-36	35.0	36.0	4	alternation beds	8	-	-
2,519	KRC-78	-800	1,000	340	KRC-78-37	36.0	37.0	4	alternation beds	9	-	-
2,520	KRC-78	-800	1,000	340	KRC-78-38	37.0	38.0	4	alternation beds	5	-	-
2,521	KRC-78	-800	1,000	340	KRC-78-39	38.0	39.0	4	alternation beds	8	-	-
2,522	KRC-78	-800	1,000	340	KRC-78-40	39.0	40.0	4	alternation beds	15	-	-
2,523	KRC-78	-800	1,000	340	KRC-78-41	40.0	41.0	4	alternation beds	14	-	-
2,524	KRC-78	-800	1,000	340	KRC-78-42	41.0	42.0	4	alternation beds	19	-	-
2,525	KRC-78	-800	1,000	340	KRC-78-43	42.0	43.0	4	alternation beds	161	-	-
2,526	KRC-78	-800	1,000	340	KRC-78-44	43.0	44.0	4	alternation beds	16	-	-
2,527	KRC-78	-800	1,000	340	KRC-78-45	44.0	45.0	4	alternation beds	16	8	-
2,528	KRC-78	-800	1,000	340	KRC-78-46	45.0	46.0	4	alternation beds	8	-	-
2,529	KRC-78	-800	1,000	340	KRC-78-47	46.0	47.0	4	alternation beds	20	-	-
2,530	KRC-78	-800	1,000	340	KRC-78-48	47.0	48.0	4	alternation beds	12	-	-
2,531	KRC-78	-800	1,000	340	KRC-78-49	48.0	49.0	4	alternation beds	23	-	-
2,532	KRC-78	-800	1,000	340	KRC-78-50	49.0	50.0	4	alternation beds	20	-	-
2,533	KRC-78	-800	1,000	340	KRC-78-51	50.0	51.0	4	alternation beds	22	-	-
2,534	KRC-78	-800	1,000	340	KRC-78-52	51.0	52.0	4	alternation beds	33	-	-
2,535	KRC-78	-800	1,000	340	KRC-78-53	52.0	53.0	4	alternation beds	20	-	-
2,536	KRC-78	-800	1,000	340	KRC-78-54	53.0	54.0	4	alternation beds	13	-	-
2,537	KRC-78	-800	1,000	340	KRC-78-55	54.0	55.0	4	alternation beds	12	12	-
2,538	KRC-78	-800	1,000	340	KRC-78-56	55.0	56.0	4	alternation beds	28	-	-
2,539	KRC-78	-800	1,000	340	KRC-78-57	56.0	57.0	4	alternation beds	115	-	-
2,540	KRC-78	-800	1,000	340	KRC-78-58	57.0	58.0	4	alternation beds	46	-	-
2,541	KRC-78	-800	1,000	340	KRC-78-59	58.0	59.0	4	alternation beds	22	-	-
2,542	KRC-78	-800	1,000	340	KRC-78-60	59.0	60.0	4	alternation beds	19	-	-
2,543	KRC-79	-700	1,000	340	KRC-79-1	0.0	1.0	1	carapace	5	-	-
2,544	KRC-79	-700	1,000	340	KRC-79-2	1.0	2.0	1	carapace	5	-	-
2,545	KRC-79	-700	1,000	340	KRC-79-3	2.0	3.0	1	carapace	1	-	-
2,546	KRC-79	-700	1,000	340	KRC-79-4	3.0	4.0	2	saprolite A	0	-	-
2,547	KRC-79	-700	1,000	340	KRC-79-5	4.0	5.0	2	saprolite A	15	-	-
2,548	KRC-79	-700	1,000	340	KRC-79-6	5.0	6.0	2	saprolite A	29	-	-
2,549	KRC-79	-700	1,000	340	KRC-79-7	6.0	7.0	2	saprolite A	43	-	-
2,550	KRC-79	-700	1,000	340	KRC-79-8	7.0	8.0	3	saprolite B	10	-	-
2,551	KRC-79	-700	1,000	340	KRC-79-9	8.0	9.0	3	saprolite B	4	-	-
2,552	KRC-79	-700	1,000	340	KRC-79-10	9.0	10.0	3	saprolite B	5	6	-
2,553	KRC-79	-700	1,000	340	KRC-79-11	10.0	11.0	3	saprolite B	7	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (38 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)			Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To	Unit		Au1	Au2	Au3
2,554	KRC-79	-700	1,000	340	KRC-79-12	11.0	12.0	3	saprolite B	25	-	-
2,555	KRC-79	-700	1,000	340	KRC-79-13	12.0	13.0	3	saprolite B	18	-	-
2,556	KRC-79	-700	1,000	340	KRC-79-14	13.0	14.0	3	saprolite B	22	-	-
2,557	KRC-79	-700	1,000	340	KRC-79-15	14.0	15.0	3	saprolite B	7	-	-
2,558	KRC-79	-700	1,000	340	KRC-79-16	15.0	16.0	3	saprolite B	5	-	-
2,559	KRC-79	-700	1,000	340	KRC-79-17	16.0	17.0	4	meta-sandstone	26	-	-
2,560	KRC-79	-700	1,000	340	KRC-79-18	17.0	18.0	4	meta-sandstone	8	-	-
2,561	KRC-79	-700	1,000	340	KRC-79-19	18.0	19.0	4	meta-sandstone	15	-	-
2,562	KRC-79	-700	1,000	340	KRC-79-20	19.0	20.0	4	meta-sandstone	7	13	-
2,563	KRC-79	-700	1,000	340	KRC-79-21	20.0	21.0	4	meta-sandstone	20	-	-
2,564	KRC-79	-700	1,000	340	KRC-79-22	21.0	22.0	4	meta-sandstone	41	-	-
2,565	KRC-79	-700	1,000	340	KRC-79-23	22.0	23.0	4	peritic schist	11	-	-
2,566	KRC-79	-700	1,000	340	KRC-79-24	23.0	24.0	4	peritic schist	18	-	-
2,567	KRC-79	-700	1,000	340	KRC-79-25	24.0	25.0	4	meta-sandstone	75	-	-
2,568	KRC-79	-700	1,000	340	KRC-79-26	25.0	26.0	4	meta-sandstone	60	-	-
2,569	KRC-79	-700	1,000	340	KRC-79-27	26.0	27.0	4	meta-sandstone	24	-	-
2,570	KRC-79	-700	1,000	340	KRC-79-28	27.0	28.0	4	meta-sandstone	23	-	-
2,571	KRC-79	-700	1,000	340	KRC-79-29	28.0	29.0	4	meta-sandstone	9	-	-
2,572	KRC-79	-700	1,000	340	KRC-79-30	29.0	30.0	4	meta-sandstone	8	16	-
2,573	KRC-79	-700	1,000	340	KRC-79-31	30.0	31.0	4	meta-sandstone	17	-	-
2,574	KRC-79	-700	1,000	340	KRC-79-32	31.0	32.0	4	meta-sandstone	21	-	-
2,575	KRC-79	-700	1,000	340	KRC-79-33	32.0	33.0	4	meta-sandstone	20	-	-
2,576	KRC-79	-700	1,000	340	KRC-79-34	33.0	34.0	4	meta-sandstone	29	-	-
2,577	KRC-79	-700	1,000	340	KRC-79-35	34.0	35.0	4	meta-sandstone	9	-	-
2,578	KRC-79	-700	1,000	340	KRC-79-36	35.0	36.0	4	meta-sandstone	10	-	-
2,579	KRC-79	-700	1,000	340	KRC-79-37	36.0	37.0	4	meta-sandstone	6	-	-
2,580	KRC-79	-700	1,000	340	KRC-79-38	37.0	38.0	4	meta-sandstone	6	-	-
2,581	KRC-79	-700	1,000	340	KRC-79-39	38.0	39.0	4	meta-sandstone	21	-	-
2,582	KRC-79	-700	1,000	340	KRC-79-40	39.0	40.0	4	meta-sandstone	29	23	-
2,583	KRC-79	-700	1,000	340	KRC-79-41	40.0	41.0	4	meta-sandstone	28	-	-
2,584	KRC-79	-700	1,000	340	KRC-79-42	41.0	42.0	4	meta-sandstone	33	-	-
2,585	KRC-79	-700	1,000	340	KRC-79-43	42.0	43.0	4	meta-sandstone	24	-	-
2,586	KRC-79	-700	1,000	340	KRC-79-44	43.0	44.0	4	meta-sandstone	29	-	-
2,587	KRC-80	-600	1,000	340	KRC-80-1	0.0	1.0	1	carapace	72	-	-
2,588	KRC-80	-600	1,000	340	KRC-80-2	1.0	2.0	1	carapace	46	-	-
2,589	KRC-80	-600	1,000	340	KRC-80-3	2.0	3.0	1	carapace	136	-	-
2,590	KRC-80	-600	1,000	340	KRC-80-4	3.0	4.0	1	carapace	99	-	-
2,591	KRC-80	-600	1,000	340	KRC-80-5	4.0	5.0	3	saprolite B	29	-	-
2,592	KRC-80	-600	1,000	340	KRC-80-6	5.0	6.0	3	saprolite B	1,073	5	3
2,593	KRC-80	-600	1,000	340	KRC-80-7	6.0	7.0	3	saprolite B	16	-	-
2,594	KRC-80	-600	1,000	340	KRC-80-8	7.0	8.0	3	saprolite B	26	-	-
2,595	KRC-80	-600	1,000	340	KRC-80-9	8.0	9.0	3	saprolite B	28	-	-
2,596	KRC-80	-600	1,000	340	KRC-80-10	9.0	10.0	3	saprolite B	16	-	-
2,597	KRC-80	-600	1,000	340	KRC-80-11	10.0	11.0	4	peritic schist	56	-	-
2,598	KRC-80	-600	1,000	340	KRC-80-12	11.0	12.0	4	peritic schist	31	-	-
2,599	KRC-80	-600	1,000	340	KRC-80-13	12.0	13.0	4	peritic schist	13	-	-
2,600	KRC-80	-600	1,000	340	KRC-80-14	13.0	14.0	4	peritic schist	23	-	-
2,601	KRC-80	-600	1,000	340	KRC-80-15	14.0	15.0	4	peritic schist	14	-	-
2,602	KRC-80	-600	1,000	340	KRC-80-16	15.0	16.0	4	peritic schist	39	19	-
2,603	KRC-80	-600	1,000	340	KRC-80-17	16.0	17.0	4	peritic schist	18	-	-
2,604	KRC-80	-600	1,000	340	KRC-80-18	17.0	18.0	4	peritic schist	56	-	-
2,605	KRC-80	-600	1,000	340	KRC-80-19	18.0	19.0	4	peritic schist	14	-	-
2,606	KRC-80	-600	1,000	340	KRC-80-20	19.0	20.0	4	peritic schist	17	-	-
2,607	KRC-80	-600	1,000	340	KRC-80-21	20.0	21.0	4	peritic schist	14	-	-
2,608	KRC-80	-600	1,000	340	KRC-80-22	21.0	22.0	4	peritic schist	16	-	-
2,609	KRC-80	-600	1,000	340	KRC-80-23	22.0	23.0	4	peritic schist	111	-	-
2,610	KRC-80	-600	1,000	340	KRC-80-24	23.0	24.0	4	peritic schist	18	-	-
2,611	KRC-80	-600	1,000	340	KRC-80-25	24.0	25.0	4	peritic schist	13	-	-
2,612	KRC-80	-600	1,000	340	KRC-80-26	25.0	26.0	4	peritic schist	10	7	-
2,613	KRC-80	-600	1,000	340	KRC-80-27	26.0	27.0	4	peritic schist	10	-	-
2,614	KRC-80	-600	1,000	340	KRC-80-28	27.0	28.0	4	peritic schist	20	-	-
2,615	KRC-80	-600	1,000	340	KRC-80-29	28.0	29.0	4	peritic schist	12	-	-
2,616	KRC-80	-600	1,000	340	KRC-80-30	29.0	30.0	4	peritic schist	9	-	-
2,617	KRC-80	-600	1,000	340	KRC-80-31	30.0	31.0	4	peritic schist	18	-	-
2,618	KRC-80	-600	1,000	340	KRC-80-32	31.0	32.0	4	peritic schist	13	-	-
2,619	KRC-80	-600	1,000	340	KRC-80-33	32.0	33.0	4	peritic schist	16	-	-
2,620	KRC-80	-600	1,000	340	KRC-80-34	33.0	34.0	4	peritic schist	9	-	-
2,621	KRC-80	-600	1,000	340	KRC-80-35	34.0	35.0	4	peritic schist	5	-	-
2,622	KRC-80	-600	1,000	340	KRC-80-36	35.0	36.0	4	peritic schist	16	11	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (39 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,623	KRC-80	-600	1,000	340	KRC-80-37	36.0	37.0	4	peritic schist	16	-	-
2,624	KRC-80	-600	1,000	340	KRC-80-38	37.0	38.0	4	peritic schist	11	-	-
2,625	KRC-80	-600	1,000	340	KRC-80-39	38.0	39.0	4	peritic schist	14	-	-
2,626	KRC-80	-600	1,000	340	KRC-80-40	39.0	40.0	4	peritic schist	5	-	-
2,627	KRC-80	-600	1,000	340	KRC-80-41	40.0	41.0	4	peritic schist	14	-	-
2,628	KRC-80	-600	1,000	340	KRC-80-42	41.0	42.0	4	peritic schist	42	-	-
2,629	KRC-80	-600	1,000	340	KRC-80-43	42.0	43.0	4	peritic schist	24	-	-
2,630	KRC-80	-600	1,000	340	KRC-80-44	43.0	44.0	4	peritic schist	18	-	-
2,631	KRC-80	-600	1,000	340	KRC-80-45	44.0	45.0	4	peritic schist	18	-	-
2,632	KRC-80	-600	1,000	340	KRC-80-46	45.0	46.0	4	peritic schist	15	15	-
2,633	KRC-80	-600	1,000	340	KRC-80-47	46.0	47.0	4	peritic schist	34	-	-
2,634	KRC-80	-600	1,000	340	KRC-80-48	47.0	48.0	4	peritic schist	40	-	-
2,635	KRC-80	-600	1,000	340	KRC-80-49	48.0	49.0	4	peritic schist	16	-	-
2,636	KRC-80	-600	1,000	340	KRC-80-50	49.0	50.0	4	peritic schist	13	-	-
2,637	KRC-80	-600	1,000	340	KRC-80-51	50.0	51.0	4	peritic schist	12	-	-
2,638	KRC-80	-600	1,000	340	KRC-80-52	51.0	52.0	4	peritic schist	11	-	-
2,639	KRC-80	-600	1,000	340	KRC-80-53	52.0	53.0	4	peritic schist	9	-	-
2,640	KRC-80	-600	1,000	340	KRC-80-54	53.0	54.0	4	peritic schist	11	-	-
2,641	KRC-80	-600	1,000	340	KRC-80-55	54.0	55.0	4	peritic schist	18	-	-
2,642	KRC-80	-600	1,000	340	KRC-80-56	55.0	56.0	4	peritic schist	17	17	-
2,643	KRC-80	-600	1,000	340	KRC-80-57	56.0	57.0	4	peritic schist	12	-	-
2,644	KRC-80	-600	1,000	340	KRC-80-58	57.0	58.0	4	peritic schist	25	-	-
2,645	KRC-80	-600	1,000	340	KRC-80-59	58.0	59.0	4	peritic schist	17	-	-
2,646	KRC-80	-600	1,000	340	KRC-80-60	59.0	60.0	4	peritic schist	14	-	-
2,647	KRC-81	-500	1,000	342	KRC-81-1	0.0	1.0	1	carapace	78	-	-
2,648	KRC-81	-500	1,000	342	KRC-81-2	1.0	2.0	1	carapace	268	-	-
2,649	KRC-81	-500	1,000	342	KRC-81-3	2.0	3.0	1	carapace	69	-	-
2,650	KRC-81	-500	1,000	342	KRC-81-4	3.0	4.0	1	carapace	144	-	-
2,651	KRC-81	-500	1,000	342	KRC-81-5	4.0	5.0	3	saprolite B	31	-	-
2,652	KRC-81	-500	1,000	342	KRC-81-6	5.0	6.0	3	saprolite B	23	22	-
2,653	KRC-81	-500	1,000	342	KRC-81-7	6.0	7.0	3	saprolite B	29	-	-
2,654	KRC-81	-500	1,000	342	KRC-81-8	7.0	8.0	3	saprolite B	44	-	-
2,655	KRC-81	-500	1,000	342	KRC-81-9	8.0	9.0	3	saprolite B	16	-	-
2,656	KRC-81	-500	1,000	342	KRC-81-10	9.0	10.0	3	saprolite B	11	-	-
2,657	KRC-81	-500	1,000	342	KRC-81-11	10.0	11.0	3	saprolite B	19	-	-
2,658	KRC-81	-500	1,000	342	KRC-81-12	11.0	12.0	3	saprolite B	3	-	-
2,659	KRC-81	-500	1,000	342	KRC-81-13	12.0	13.0	3	saprolite B	14	-	-
2,660	KRC-81	-500	1,000	342	KRC-81-14	13.0	14.0	4	meta-sandstone	21	-	-
2,661	KRC-81	-500	1,000	342	KRC-81-15	14.0	15.0	4	meta-sandstone	30	-	-
2,662	KRC-81	-500	1,000	342	KRC-81-16	15.0	16.0	4	meta-sandstone	27	30	-
2,663	KRC-81	-500	1,000	342	KRC-81-17	16.0	17.0	4	meta-sandstone	115	-	-
2,664	KRC-81	-500	1,000	342	KRC-81-18	17.0	18.0	4	meta-sandstone	69	-	-
2,665	KRC-81	-500	1,000	342	KRC-81-19	18.0	19.0	4	meta-sandstone	59	-	-
2,666	KRC-81	-500	1,000	342	KRC-81-20	19.0	20.0	4	meta-sandstone	86	-	-
2,667	KRC-81	-500	1,000	342	KRC-81-21	20.0	21.0	4	meta-sandstone	26	-	-
2,668	KRC-81	-500	1,000	342	KRC-81-22	21.0	22.0	4	meta-sandstone	31	-	-
2,669	KRC-81	-500	1,000	342	KRC-81-23	22.0	23.0	4	meta-sandstone	24	-	-
2,670	KRC-81	-500	1,000	342	KRC-81-24	23.0	24.0	4	meta-sandstone	22	-	-
2,671	KRC-81	-500	1,000	342	KRC-81-25	24.0	25.0	4	meta-sandstone	50	-	-
2,672	KRC-81	-500	1,000	342	KRC-81-26	25.0	26.0	4	meta-sandstone	31	30	-
2,673	KRC-81	-500	1,000	342	KRC-81-27	26.0	27.0	4	meta-sandstone	33	-	-
2,674	KRC-81	-500	1,000	342	KRC-81-28	27.0	28.0	4	meta-sandstone	23	-	-
2,675	KRC-81	-500	1,000	342	KRC-81-29	28.0	29.0	4	meta-sandstone	21	-	-
2,676	KRC-81	-500	1,000	342	KRC-81-30	29.0	30.0	4	meta-sandstone	34	-	-
2,677	KRC-81	-500	1,000	342	KRC-81-31	30.0	31.0	4	meta-sandstone	24	-	-
2,678	KRC-81	-500	1,000	342	KRC-81-32	31.0	32.0	4	meta-sandstone	26	-	-
2,679	KRC-81	-500	1,000	342	KRC-81-33	32.0	33.0	4	meta-sandstone	34	-	-
2,680	KRC-81	-500	1,000	342	KRC-81-34	33.0	34.0	4	meta-sandstone	34	-	-
2,681	KRC-81	-500	1,000	342	KRC-81-35	34.0	35.0	4	meta-sandstone	24	-	-
2,682	KRC-81	-500	1,000	342	KRC-81-36	35.0	36.0	4	meta-sandstone	24	22	-
2,683	KRC-81	-500	1,000	342	KRC-81-37	36.0	37.0	4	meta-sandstone	10	-	-
2,684	KRC-81	-500	1,000	342	KRC-81-38	37.0	38.0	4	meta-sandstone	10	-	-
2,685	KRC-81	-500	1,000	342	KRC-81-39	38.0	39.0	4	meta-sandstone	10	-	-
2,686	KRC-81	-500	1,000	342	KRC-81-40	39.0	40.0	4	meta-sandstone	13	-	-
2,687	KRC-81	-500	1,000	342	KRC-81-41	40.0	41.0	4	meta-sandstone	12	-	-
2,688	KRC-81	-500	1,000	342	KRC-81-42	41.0	42.0	4	meta-sandstone	52	-	-
2,689	KRC-81	-500	1,000	342	KRC-81-43	42.0	43.0	4	meta-sandstone	21	-	-
2,690	KRC-81	-500	1,000	342	KRC-81-44	43.0	44.0	4	meta-sandstone	15	-	-
2,691	KRC-81	-500	1,000	342	KRC-81-45	44.0	45.0	4	meta-sandstone	18	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (40 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,692	KRC-81	-500	1,000	342	KRC-81-46	45.0	46.0	4	meta-sandstone	36	61	-
2,693	KRC-81	-500	1,000	342	KRC-81-47	46.0	47.0	4	meta-sandstone	23	-	-
2,694	KRC-81	-500	1,000	342	KRC-81-48	47.0	48.0	4	meta-sandstone	29	-	-
2,695	KRC-81	-500	1,000	342	KRC-81-49	48.0	49.0	4	meta-sandstone	13	-	-
2,696	KRC-81	-500	1,000	342	KRC-81-50	49.0	50.0	4	meta-sandstone	15	-	-
2,697	KRC-81	-500	1,000	342	KRC-81-51	50.0	51.0	4	meta-sandstone	11	-	-
2,698	KRC-81	-500	1,000	342	KRC-81-52	51.0	52.0	4	meta-sandstone	13	-	-
2,699	KRC-81	-500	1,000	342	KRC-81-53	52.0	53.0	4	peritic schist	14	-	-
2,700	KRC-81	-500	1,000	342	KRC-81-54	53.0	54.0	4	peritic schist	51	-	-
2,701	KRC-81	-500	1,000	342	KRC-81-55	54.0	55.0	4	peritic schist	14	-	-
2,702	KRC-81	-500	1,000	342	KRC-81-56	55.0	56.0	4	peritic schist	257	19	-
2,703	KRC-81	-500	1,000	342	KRC-81-57	56.0	57.0	4	peritic schist	16	-	-
2,704	KRC-81	-500	1,000	342	KRC-81-58	57.0	58.0	4	peritic schist	31	-	-
2,705	KRC-81	-500	1,000	342	KRC-81-59	58.0	59.0	4	peritic schist	17	-	-
2,706	KRC-81	-500	1,000	342	KRC-81-60	59.0	60.0	4	peritic schist	14	-	-
2,707	KRC-82	0	1,000	376	KRC-82-1	0.0	1.0	1	crust, carapace	23	113	44
2,708	KRC-82	0	1,000	376	KRC-82-2	1.0	2.0	1	crust, carapace	8	32	-
2,709	KRC-82	0	1,000	376	KRC-82-3	2.0	3.0	1	crust, carapace	1	26	-
2,710	KRC-82	0	1,000	376	KRC-82-4	3.0	4.0	1	crust, carapace	10	85	54
2,711	KRC-82	0	1,000	376	KRC-82-5	4.0	5.0	1	crust, carapace	92	130	-
2,712	KRC-82	0	1,000	376	KRC-82-6	5.0	6.0	1	crust, carapace	146	179	-
2,713	KRC-82	0	1,000	376	KRC-82-7	6.0	7.0	1	crust, carapace	90	125	-
2,714	KRC-82	0	1,000	376	KRC-82-8	7.0	8.0	1	crust, carapace	0	163	114
2,715	KRC-82	0	1,000	376	KRC-82-9	8.0	9.0	1	crust, carapace	72	120	-
2,716	KRC-82	0	1,000	376	KRC-82-10	9.0	10.0	1	motled clay	121	210	-
2,717	KRC-82	0	1,000	376	KRC-82-11	10.0	11.0	1	motled clay	140	188	-
2,718	KRC-82	0	1,000	376	KRC-82-12	11.0	12.0	1	motled clay	162	170	-
2,719	KRC-82	0	1,000	376	KRC-82-13	12.0	13.0	2	saprolite A	194	179	-
2,720	KRC-82	0	1,000	376	KRC-82-14	13.0	14.0	2	saprolite A	182	215	-
2,721	KRC-82	0	1,000	376	KRC-82-15	14.0	15.0	2	saprolite A	253	291	-
2,722	KRC-82	0	1,000	376	KRC-82-16	15.0	16.0	2	saprolite A	311	290	-
2,723	KRC-82	0	1,000	376	KRC-82-17	16.0	17.0	2	saprolite A	494	571	-
2,724	KRC-82	0	1,000	376	KRC-82-18	17.0	18.0	2	saprolite A	466	552	-
2,725	KRC-82	0	1,000	376	KRC-82-19	18.0	19.0	2	saprolite A	770	820	-
2,726	KRC-82	0	1,000	376	KRC-82-20	19.0	20.0	2	saprolite A	698	787	-
2,727	KRC-82	0	1,000	376	KRC-82-21	20.0	21.0	2	saprolite A	173	-	-
2,728	KRC-82	0	1,000	376	KRC-82-22	21.0	22.0	2	saprolite A	127	-	-
2,729	KRC-82	0	1,000	376	KRC-82-23	22.0	23.0	2	saprolite A	34	-	-
2,730	KRC-82	0	1,000	376	KRC-82-24	23.0	24.0	2	saprolite A	179	-	-
2,731	KRC-82	0	1,000	376	KRC-82-25	24.0	25.0	2	saprolite A	324	-	-
2,732	KRC-82	0	1,000	376	KRC-82-26	25.0	26.0	2	saprolite A	726	-	-
2,733	KRC-82	0	1,000	376	KRC-82-27	26.0	27.0	2	saprolite A	120	-	-
2,734	KRC-82	0	1,000	376	KRC-82-28	27.0	28.0	2	saprolite A	479	-	-
2,735	KRC-82	0	1,000	376	KRC-82-29	28.0	29.0	2	saprolite A	593	-	-
2,736	KRC-82	0	1,000	376	KRC-82-30	29.0	30.0	2	saprolite A	352	389	-
2,737	KRC-82	0	1,000	376	KRC-82-31	30.0	31.0	2	saprolite A	74	-	-
2,738	KRC-82	0	1,000	376	KRC-82-32	31.0	32.0	2	saprolite A	123	-	-
2,739	KRC-82	0	1,000	376	KRC-82-33	32.0	33.0	2	saprolite A	121	-	-
2,740	KRC-82	0	1,000	376	KRC-82-34	33.0	34.0	2	saprolite A	173	-	-
2,741	KRC-82	0	1,000	376	KRC-82-35	34.0	35.0	2	saprolite A	133	-	-
2,742	KRC-82	0	1,000	376	KRC-82-36	35.0	36.0	2	saprolite A	63	-	-
2,743	KRC-82	0	1,000	376	KRC-82-37	36.0	37.0	2	saprolite A	170	-	-
2,744	KRC-82	0	1,000	376	KRC-82-38	37.0	38.0	2	saprolite A	83	-	-
2,745	KRC-82	0	1,000	376	KRC-82-39	38.0	39.0	2	saprolite A	178	-	-
2,746	KRC-82	0	1,000	376	KRC-82-40	39.0	40.0	4	granodiorite	41	111	-
2,747	KRC-82	0	1,000	376	KRC-82-41	40.0	41.0	4	granodiorite	124	-	-
2,748	KRC-82	0	1,000	376	KRC-82-42	41.0	42.0	4	granodiorite	142	-	-
2,749	KRC-82	0	1,000	376	KRC-82-43	42.0	43.0	4	granodiorite	242	-	-
2,750	KRC-82	0	1,000	376	KRC-82-44	43.0	44.0	4	granodiorite	249	-	-
2,751	KRC-82	0	1,000	376	KRC-82-45	44.0	45.0	4	granodiorite	3	-	-
2,752	KRC-82	0	1,000	376	KRC-82-46	45.0	46.0	4	granodiorite	146	-	-
2,753	KRC-82	0	1,000	376	KRC-82-47	46.0	47.0	4	granodiorite	47	-	-
2,754	KRC-82	0	1,000	376	KRC-82-48	47.0	48.0	4	granodiorite	71	-	-
2,755	KRC-82	0	1,000	376	KRC-82-49	48.0	49.0	4	granodiorite	559	-	-
2,756	KRC-82	0	1,000	376	KRC-82-50	49.0	50.0	4	granodiorite	77	54	-
2,757	KRC-82	0	1,000	376	KRC-82-51	50.0	51.0	4	granodiorite	51	-	-
2,758	KRC-82	0	1,000	376	KRC-82-52	51.0	52.0	4	granodiorite	137	-	-
2,759	KRC-82	0	1,000	376	KRC-82-53	52.0	53.0	4	granodiorite	54	-	-
2,760	KRC-82	0	1,000	376	KRC-82-54	53.0	54.0	4	granodiorite	54	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC" (41 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,761	KRC-82	0	1,000	376	KRC-82-55	54.0	55.0	4	granodiorite	79	-	-
2,762	KRC-82	0	1,000	376	KRC-82-56	55.0	56.0	4	granodiorite	260	-	-
2,763	KRC-82	0	1,000	376	KRC-82-57	56.0	57.0	4	granodiorite	84	-	-
2,764	KRC-82	0	1,000	376	KRC-82-58	57.0	58.0	4	granodiorite	101	-	-
2,765	KRC-82	0	1,000	376	KRC-82-59	58.0	59.0	4	granodiorite	80	-	-
2,766	KRC-82	0	1,000	376	KRC-82-60	59.0	60.0	4	granodiorite	29	30	-
2,767	KRC-83	100	1,000	363	KRC-83-1	0.0	1.0	1	crust, carapace	29	-	-
2,768	KRC-83	100	1,000	363	KRC-83-2	1.0	2.0	1	crust, carapace	20	-	-
2,769	KRC-83	100	1,000	363	KRC-83-3	2.0	3.0	1	crust, carapace	187	-	-
2,770	KRC-83	100	1,000	363	KRC-83-4	3.0	4.0	1	crust, carapace	25	-	-
2,771	KRC-83	100	1,000	363	KRC-83-5	4.0	5.0	1	crust, carapace	33	-	-
2,772	KRC-83	100	1,000	363	KRC-83-6	5.0	6.0	1	crust, carapace	424	-	-
2,773	KRC-83	100	1,000	363	KRC-83-7	6.0	7.0	1	crust, carapace	117	-	-
2,774	KRC-83	100	1,000	363	KRC-83-8	7.0	8.0	1	crust, carapace	134	-	-
2,775	KRC-83	100	1,000	363	KRC-83-9	8.0	9.0	1	crust, carapace	116	-	-
2,776	KRC-83	100	1,000	363	KRC-83-10	9.0	10.0	1	mottled clay	129	113	-
2,777	KRC-83	100	1,000	363	KRC-83-11	10.0	11.0	1	mottled clay	112	-	-
2,778	KRC-83	100	1,000	363	KRC-83-12	11.0	12.0	1	mottled clay	167	-	-
2,779	KRC-83	100	1,000	363	KRC-83-13	12.0	13.0	2	saprolite A	206	-	-
2,780	KRC-83	100	1,000	363	KRC-83-14	13.0	14.0	2	saprolite A	118	-	-
2,781	KRC-83	100	1,000	363	KRC-83-15	14.0	15.0	2	saprolite A	31	-	-
2,782	KRC-83	100	1,000	363	KRC-83-16	15.0	16.0	2	saprolite A	23	-	-
2,783	KRC-83	100	1,000	363	KRC-83-17	16.0	17.0	2	saprolite A	79	-	-
2,784	KRC-83	100	1,000	363	KRC-83-18	17.0	18.0	2	saprolite A	44	-	-
2,785	KRC-83	100	1,000	363	KRC-83-19	18.0	19.0	2	saprolite A	176	-	-
2,786	KRC-83	100	1,000	363	KRC-83-20	19.0	20.0	2	saprolite A	341	46	-
2,787	KRC-83	100	1,000	363	KRC-83-21	20.0	21.0	2	saprolite A	39	-	-
2,788	KRC-83	100	1,000	363	KRC-83-22	21.0	22.0	2	saprolite A	65	-	-
2,789	KRC-83	100	1,000	363	KRC-83-23	22.0	23.0	2	saprolite A	20	-	-
2,790	KRC-83	100	1,000	363	KRC-83-24	23.0	24.0	2	saprolite A	324	-	-
2,791	KRC-83	100	1,000	363	KRC-83-25	24.0	25.0	2	saprolite A	265	-	-
2,792	KRC-83	100	1,000	363	KRC-83-26	25.0	26.0	2	saprolite A	57	-	-
2,793	KRC-83	100	1,000	363	KRC-83-27	26.0	27.0	2	saprolite A	310	-	-
2,794	KRC-83	100	1,000	363	KRC-83-28	27.0	28.0	2	saprolite A	141	-	-
2,795	KRC-83	100	1,000	363	KRC-83-29	28.0	29.0	2	saprolite A	214	-	-
2,796	KRC-83	100	1,000	363	KRC-83-30	29.0	30.0	2	saprolite A	68	62	-
2,797	KRC-83	100	1,000	363	KRC-83-31	30.0	31.0	2	saprolite A	2,253	20	0
2,798	KRC-83	100	1,000	363	KRC-83-32	31.0	32.0	2	saprolite A	45	-	-
2,799	KRC-83	100	1,000	363	KRC-83-33	32.0	33.0	2	saprolite A	33	-	-
2,800	KRC-83	100	1,000	363	KRC-83-34	33.0	34.0	2	saprolite A	19	-	-
2,801	KRC-83	100	1,000	363	KRC-83-35	34.0	35.0	2	saprolite A	33	-	-
2,802	KRC-83	100	1,000	363	KRC-83-36	35.0	36.0	2	saprolite A	69	-	-
2,803	KRC-83	100	1,000	363	KRC-83-37	36.0	37.0	2	saprolite A	39	-	-
2,804	KRC-83	100	1,000	363	KRC-83-38	37.0	38.0	2	saprolite A	52	-	-
2,805	KRC-83	100	1,000	363	KRC-83-39	38.0	39.0	2	saprolite A	468	-	-
2,806	KRC-83	100	1,000	363	KRC-83-40	39.0	40.0	3	saprolite B	111	56	-
2,807	KRC-83	100	1,000	363	KRC-83-41	40.0	41.0	3	saprolite B	122	-	-
2,808	KRC-83	100	1,000	363	KRC-83-42	41.0	42.0	3	saprolite B	39	-	-
2,809	KRC-83	100	1,000	363	KRC-83-43	42.0	43.0	3	saprolite B	25	-	-
2,810	KRC-83	100	1,000	363	KRC-83-44	43.0	44.0	3	saprolite B	28	-	-
2,811	KRC-83	100	1,000	363	KRC-83-45	44.0	45.0	3	saprolite B	10	-	-
2,812	KRC-83	100	1,000	363	KRC-83-46	45.0	46.0	3	saprolite B	19	-	-
2,813	KRC-83	100	1,000	363	KRC-83-47	46.0	47.0	3	saprolite B	229	-	-
2,814	KRC-83	100	1,000	363	KRC-83-48	47.0	48.0	3	saprolite B	31	-	-
2,815	KRC-83	100	1,000	363	KRC-83-49	48.0	49.0	3	saprolite B	22	-	-
2,816	KRC-83	100	1,000	363	KRC-83-50	49.0	50.0	3	saprolite B	51	34	-
2,817	KRC-83	100	1,000	363	KRC-83-51	50.0	51.0	3	saprolite B	46	-	-
2,818	KRC-83	100	1,000	363	KRC-83-52	51.0	52.0	3	saprolite B	59	-	-
2,819	KRC-83	100	1,000	363	KRC-83-53	52.0	53.0	3	saprolite B	63	-	-
2,820	KRC-83	100	1,000	363	KRC-83-54	53.0	54.0	3	saprolite B	52	-	-
2,821	KRC-83	100	1,000	363	KRC-83-55	54.0	55.0	3	saprolite B	41	-	-
2,822	KRC-83	100	1,000	363	KRC-83-56	55.0	56.0	3	saprolite B	65	-	-
2,823	KRC-83	100	1,000	363	KRC-83-57	56.0	57.0	4	silicified rock	91	-	-
2,824	KRC-83	100	1,000	363	KRC-83-58	57.0	58.0	4	silicified rock	176	-	-
2,825	KRC-83	100	1,000	363	KRC-83-59	58.0	59.0	4	silicified rock	307	-	-
2,826	KRC-83	100	1,000	363	KRC-83-60	59.0	60.0	4	silicified rock	188	162	-
2,827	KRC-84	0	750	372	KRC-84-1	0.0	1.0	1	crust, carapace	30	-	-
2,828	KRC-84	0	750	372	KRC-84-2	1.0	2.0	1	crust, carapace	19	-	-
2,829	KRC-84	0	750	372	KRC-84-3	2.0	3.0	1	crust, carapace	15	-	-

Apc.29 Résultat d'analyse chimique des roches "KRC " (42 / 43)

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Lithology		Au (ppb)		
		Eastings	Northing			From	To	Unit	Remarks	Au1	Au2	Au3
2,830	KRC-84	0	750	372	KRC-84-4	3.0	4.0	1	crust, carapace	24	-	-
2,831	KRC-84	0	750	372	KRC-84-5	4.0	5.0	1	crust, carapace	33	-	-
2,832	KRC-84	0	750	372	KRC-84-6	5.0	6.0	1	crust, carapace	33	-	-
2,833	KRC-84	0	750	372	KRC-84-7	6.0	7.0	1	crust, carapace	54	-	-
2,834	KRC-84	0	750	372	KRC-84-8	7.0	8.0	1	crust, carapace	82	-	-
2,835	KRC-84	0	750	372	KRC-84-9	8.0	9.0	1	crust, carapace	132	-	-
2,836	KRC-84	0	750	372	KRC-84-10	9.0	10.0	1	crust, carapace	57	73	-
2,837	KRC-84	0	750	372	KRC-84-11	10.0	11.0	1	crust, carapace	109	-	-
2,838	KRC-84	0	750	372	KRC-84-12	11.0	12.0	1	crust, carapace	162	-	-
2,839	KRC-84	0	750	372	KRC-84-13	12.0	13.0	1	crust, carapace	185	-	-
2,840	KRC-84	0	750	372	KRC-84-14	13.0	14.0	2	saprolite A	391	-	-
2,841	KRC-84	0	750	372	KRC-84-15	14.0	15.0	2	saprolite A	502	-	-
2,842	KRC-84	0	750	372	KRC-84-16	15.0	16.0	2	saprolite A	971	-	-
2,843	KRC-84	0	750	372	KRC-84-17	16.0	17.0	2	saprolite A	471	-	-
2,844	KRC-84	0	750	372	KRC-84-18	17.0	18.0	2	saprolite A	600	-	-
2,845	KRC-84	0	750	372	KRC-84-19	18.0	19.0	2	saprolite A	482	-	-
2,846	KRC-84	0	750	372	KRC-84-20	19.0	20.0	2	saprolite A	863	245	-
2,847	KRC-84	0	750	372	KRC-84-21	20.0	21.0	2	saprolite A	84	-	-
2,848	KRC-84	0	750	372	KRC-84-22	21.0	22.0	2	saprolite A	99	-	-
2,849	KRC-84	0	750	372	KRC-84-23	22.0	23.0	2	saprolite A	204	-	-
2,850	KRC-84	0	750	372	KRC-84-24	23.0	24.0	2	saprolite A	203	-	-
2,851	KRC-84	0	750	372	KRC-84-25	24.0	25.0	2	saprolite A	666	-	-
2,852	KRC-84	0	750	372	KRC-84-26	25.0	26.0	2	saprolite A	9,460	9,531	10,491
2,853	KRC-84	0	750	372	KRC-84-27	26.0	27.0	2	saprolite A	10,290	8,777	9,189
2,854	KRC-84	0	750	372	KRC-84-28	27.0	28.0	2	saprolite A	886	-	-
2,855	KRC-84	0	750	372	KRC-84-29	28.0	29.0	2	saprolite A	144	-	-
2,856	KRC-84	0	750	372	KRC-84-30	29.0	30.0	2	saprolite A	110	125	-
2,857	KRC-84	0	750	372	KRC-84-31	30.0	31.0	3	saprolite B	1,440	1,063	1,200
2,858	KRC-84	0	750	372	KRC-84-32	31.0	32.0	3	saprolite B	309	-	-
2,859	KRC-84	0	750	372	KRC-84-33	32.0	33.0	3	saprolite B	424	-	-
2,860	KRC-84	0	750	372	KRC-84-34	33.0	34.0	3	saprolite B	8,120	7,577	9,771
2,861	KRC-84	0	750	372	KRC-84-35	34.0	35.0	3	saprolite B	22,100	17,109	21,360
2,862	KRC-84	0	750	372	KRC-84-36	35.0	36.0	3	saprolite B	11,470	8,811	9,360
2,863	KRC-84	0	750	372	KRC-84-37	36.0	37.0	3	saprolite B	2,699	2,366	2,880
2,864	KRC-84	0	750	372	KRC-84-38	37.0	38.0	3	saprolite B	416	-	-
2,865	KRC-84	0	750	372	KRC-84-39	38.0	39.0	3	saprolite B	182	-	-
2,866	KRC-84	0	750	372	KRC-84-40	39.0	40.0	4	meta-sandstone	104	144	-
2,867	KRC-84	0	750	372	KRC-84-41	40.0	41.0	4	meta-sandstone	899	-	-
2,868	KRC-84	0	750	372	KRC-84-42	41.0	42.0	4	granodiorite	182	-	-
2,869	KRC-84	0	750	372	KRC-84-43	42.0	43.0	4	granodiorite	444	-	-
2,870	KRC-84	0	750	372	KRC-84-44	43.0	44.0	4	granodiorite	654	-	-
2,871	KRC-84	0	750	372	KRC-84-45	44.0	45.0	4	granodiorite	147	-	-
2,872	KRC-84	0	750	372	KRC-84-46	45.0	46.0	4	granodiorite	53	-	-
2,873	KRC-84	0	750	372	KRC-84-47	46.0	47.0	4	granodiorite	1,104	25	0
2,874	KRC-84	0	750	372	KRC-84-48	47.0	48.0	4	granodiorite	728	-	-
2,875	KRC-84	0	750	372	KRC-84-49	48.0	49.0	4	granodiorite	67	-	-
2,876	KRC-84	0	750	372	KRC-84-50	49.0	50.0	4	granodiorite	174	99	-
2,877	KRC-84	0	750	372	KRC-84-51	50.0	51.0	4	granodiorite	151	-	-
2,878	KRC-84	0	750	372	KRC-84-52	51.0	52.0	4	granodiorite	61	-	-
2,879	KRC-84	0	750	372	KRC-84-53	52.0	53.0	4	granodiorite	58	-	-
2,880	KRC-84	0	750	372	KRC-84-54	53.0	54.0	4	granodiorite	81	-	-
2,881	KRC-84	0	750	372	KRC-84-55	54.0	55.0	4	granodiorite	57	-	-
2,882	KRC-84	0	750	372	KRC-84-56	55.0	56.0	4	granodiorite	45	-	-
2,883	KRC-84	0	750	372	KRC-84-57	56.0	57.0	4	granodiorite	94	-	-
2,884	KRC-84	0	750	372	KRC-84-58	57.0	58.0	4	granodiorite	48	-	-
2,885	KRC-84	0	750	372	KRC-84-59	58.0	59.0	4	granodiorite	130	-	-
2,886	KRC-84	0	750	372	KRC-84-60	59.0	60.0	4	granodiorite	32	117	-
2,887	KRC-85	100	750	362	KRC-85-1	0.0	1.0	1	crust, carapace	19	-	-
2,888	KRC-85	100	750	362	KRC-85-2	1.0	2.0	1	crust, carapace	60	-	-
2,889	KRC-85	100	750	362	KRC-85-3	2.0	3.0	1	crust, carapace	27	-	-
2,890	KRC-85	100	750	362	KRC-85-4	3.0	4.0	1	crust, carapace	26	-	-
2,891	KRC-85	100	750	362	KRC-85-5	4.0	5.0	1	crust, carapace	10	-	-
2,892	KRC-85	100	750	362	KRC-85-6	5.0	6.0	1	crust, carapace	11	-	-
2,893	KRC-85	100	750	362	KRC-85-7	6.0	7.0	1	crust, carapace	45	-	-
2,894	KRC-85	100	750	362	KRC-85-8	7.0	8.0	1	crust, carapace	21	-	-
2,895	KRC-85	100	750	362	KRC-85-9	8.0	9.0	1	crust, carapace	169	-	-
2,896	KRC-85	100	750	362	KRC-85-10	9.0	10.0	1	crust, carapace	3,591	2,518	-
2,897	KRC-85	100	750	362	KRC-85-11	10.0	11.0	1	crust, carapace	307	-	-
2,898	KRC-85	100	750	362	KRC-85-12	11.0	12.0	1	crust, carapace	242	-	-

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

Serial No.	Drill hole	Coordination		Elevation (m)	Sample No.	Depth (m)		Unit	Lithology Remarks	Au (ppb)		
		Easting	Northing			From	To			Au1	Au2	Au3
2,899	KRC-85	100	750	362	KRC-85-13	12.0	13.0	1	crust, carapace	207	-	-
2,900	KRC-85	100	750	362	KRC-85-14	13.0	14.0	1	mottled clay	122	-	-
2,901	KRC-85	100	750	362	KRC-85-15	14.0	15.0	1	mottled clay	181	-	-
2,902	KRC-85	100	750	362	KRC-85-16	15.0	16.0	2	saprolite A	180	-	-
2,903	KRC-85	100	750	362	KRC-85-17	16.0	17.0	2	saprolite A	303	-	-
2,904	KRC-85	100	750	362	KRC-85-18	17.0	18.0	2	saprolite A	193	-	-
2,905	KRC-85	100	750	362	KRC-85-19	18.0	19.0	2	saprolite A	42	-	-
2,906	KRC-85	100	750	362	KRC-85-20	19.0	20.0	2	saprolite A	123	1,649	446
2,907	KRC-85	100	750	362	KRC-85-21	20.0	21.0	2	saprolite A	24	-	-
2,908	KRC-85	100	750	362	KRC-85-22	21.0	22.0	2	saprolite A	64	-	-
2,909	KRC-85	100	750	362	KRC-85-23	22.0	23.0	2	saprolite A	43	-	-
2,910	KRC-85	100	750	362	KRC-85-24	23.0	24.0	2	saprolite A	32	-	-
2,911	KRC-85	100	750	362	KRC-85-25	24.0	25.0	2	saprolite A	171	-	-
2,912	KRC-85	100	750	362	KRC-85-26	25.0	26.0	2	saprolite A	31	-	-
2,913	KRC-85	100	750	362	KRC-85-27	26.0	27.0	2	saprolite A	36	-	-
2,914	KRC-85	100	750	362	KRC-85-28	27.0	28.0	2	saprolite A	38	-	-
2,915	KRC-85	100	750	362	KRC-85-29	28.0	29.0	2	saprolite A	73	-	-
2,916	KRC-85	100	750	362	KRC-85-30	29.0	30.0	2	saprolite A	112	107	-
2,917	KRC-85	100	750	362	KRC-85-31	30.0	31.0	2	saprolite A	83	-	-
2,918	KRC-85	100	750	362	KRC-85-32	31.0	32.0	2	saprolite A	43	-	-
2,919	KRC-85	100	750	362	KRC-85-33	32.0	33.0	2	saprolite A	123	-	-
2,920	KRC-85	100	750	362	KRC-85-34	33.0	34.0	2	saprolite A	73	-	-
2,921	KRC-85	100	750	362	KRC-85-35	34.0	35.0	2	saprolite A	53	-	-
2,922	KRC-85	100	750	362	KRC-85-36	35.0	36.0	2	saprolite A	103	-	-
2,923	KRC-85	100	750	362	KRC-85-37	36.0	37.0	2	saprolite A	134	-	-
2,924	KRC-85	100	750	362	KRC-85-38	37.0	38.0	2	saprolite A	97	-	-
2,925	KRC-85	100	750	362	KRC-85-39	38.0	39.0	2	saprolite A	147	-	-
2,926	KRC-85	100	750	362	KRC-85-40	39.0	40.0	2	saprolite A	119	62	-
2,927	KRC-85	100	750	362	KRC-85-41	40.0	41.0	2	saprolite A	10,710	9,806	10,971
2,928	KRC-85	100	750	362	KRC-85-42	41.0	42.0	2	saprolite A	704	-	-
2,929	KRC-85	100	750	362	KRC-85-43	42.0	43.0	2	saprolite A	575	-	-
2,930	KRC-85	100	750	362	KRC-85-44	43.0	44.0	2	saprolite A	78	-	-
2,931	KRC-85	100	750	362	KRC-85-45	44.0	45.0	2	saprolite A	211	-	-
2,932	KRC-85	100	750	362	KRC-85-46	45.0	46.0	2	saprolite A	69	-	-
2,933	KRC-85	100	750	362	KRC-85-47	46.0	47.0	3	saprolite B	49	-	-
2,934	KRC-85	100	750	362	KRC-85-48	47.0	48.0	3	saprolite B	38	-	-
2,935	KRC-85	100	750	362	KRC-85-49	48.0	49.0	3	saprolite B	30	-	-
2,936	KRC-85	100	750	362	KRC-85-50	49.0	50.0	3	saprolite B	39	37	-
2,937	KRC-85	100	750	362	KRC-85-51	50.0	51.0	4	granodiorite	68	-	-
2,938	KRC-85	100	750	362	KRC-85-52	51.0	52.0	4	granodiorite	55	-	-
2,939	KRC-85	100	750	362	KRC-85-53	52.0	53.0	4	granodiorite	29	-	-
2,940	KRC-85	100	750	362	KRC-85-54	53.0	54.0	4	granodiorite	162	-	-
2,941	KRC-85	100	750	362	KRC-85-55	54.0	55.0	4	granodiorite	501	-	-
2,942	KRC-85	100	750	362	KRC-85-56	55.0	56.0	4	granodiorite	1,533	1,783	2,366
2,943	KRC-85	100	750	362	KRC-85-57	56.0	57.0	4	granodiorite	103	-	-
2,944	KRC-85	100	750	362	KRC-85-58	57.0	58.0	4	granodiorite	91	-	-
2,945	KRC-85	100	750	362	KRC-85-59	58.0	59.0	4	meta-andesite	79	-	-
2,946	KRC-85	100	750	362	KRC-85-60	59.0	60.0	4	meta-andesite	60	72	-

Apc.29 Résultat d'analyse chimique des roches "KDD" (1 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD1	0-2m	33	<0.2	65	29	46	6	12	9	1.4	<5	536	8	10	378	17	18	985	551
KDD1	2-3m	35	0.2	131	74	61	6	14	14	1.9	<5	630	10	10	305	18	34	946	681
KDD1	3-4m	403	<0.2	105	33	57	6	19	9	1.6	<5	612	8	10	436	18	73	1068	519
KDD1	4-5m	76	<0.2	60	16	34	2	16	4	1	<5	333	<5	10	119	<10	29	274	239
KDD1	5-6m	67	<0.2	40	19	21	<1	9	2	0.5	<5	186	<5	5.06	44	<10	17	95	127
KDD1	6-7m	117	<0.2	35	11	21	<1	10	2	0.6	<5	171	<5	4.76	58	<10	20	106	130
KDD1	7-8m	50	<0.2	28	7	23	<1	10	2	0.4	<5	103	<5	4.62	32	<10	13	109	120
KDD1	8-9m	59	<0.2	32	31	22	<1	10	3	0.4	<5	115	<5	4.66	214	<10	50	113	133
KDD1	9-10m	34	<0.2	33	6	23	<1	11	3	0.4	<5	97	<5	4.87	36	<10	13	128	132
KDD1	10-11m	10	<0.2	31	8	27	<1	17	2	0.4	<5	109	<5	4.1	31	<10	13	99	103
KDD1	11-12m	39	<0.2	49	8	34	<1	24	4	0.6	<5	189	<5	4.25	46	<10	21	100	105
KDD1	12-13m	25	<0.2	68	8	41	<1	28	5	0.7	<5	213	<5	5.27	53	<10	17	154	128
KDD1	13-14m	17	<0.2	85	9	59	<1	33	7	0.7	<5	217	<5	6.26	65	<10	32	197	133
KDD1	14-15m	127	<0.2	79	18	78	<1	34	8	0.7	<5	228	<5	5.24	74	<10	72	106	125
KDD1	15-16m	297	<0.2	67	11	66	<1	34	20	0.8	<5	240	<5	4.35	422	<10	146	66	81
KDD1	16-17m	96	<0.2	67	4	77	<1	44	14	0.8	<5	263	<5	5.01	259	<10	133	58	78
KDD1	17-18m	15	<0.2	72	12	173	<1	60	17	0.6	<5	173	<5	5.36	312	<10	239	82	104
KDD1	18-19m	23	<0.2	46	12	134	<1	39	13	0.3	<5	95	<5	3.94	280	<10	232	102	91
KDD1	19-20m	44	<0.2	64	8	146	<1	55	29	0.6	<5	176	<5	5.27	509	<10	242	64	71
KDD1	20-21m	11	<0.2	69	10	120	<1	47	26	0.5	<5	103	<5	4.34	347	<10	248	79	81
KDD1	21-22m	14	<0.2	53	6	125	<1	47	15	0.3	<5	81	<5	4.39	315	<10	248	81	70
KDD1	22-23m	90	<0.2	72	30	210	<1	106	39	0.9	<5	228	<5	7.34	1044	<10	557	109	126
KDD1	23-24m	95	<0.2	71	14	183	<1	92	30	0.7	<5	179	<5	6.42	588	<10	389	107	111
KDD1	24-25m	102	<0.2	38	15	143	<1	74	40	0.3	<5	46	<5	4.25	676	<10	415	112	94
KDD1	25-26m	49	<0.2	80	12	102	2	54	13	0.4	<5	107	<5	4.19	193	<10	234	48	51
KDD1	26-27m	53	<0.2	90	16	93	3	56	10	0.7	<5	226	<5	4.68	134	<10	220	40	54
KDD1	27-28m	83	<0.2	49	6	91	<1	48	15	0.6	<5	140	<5	4.41	304	<10	312	87	90
KDD1	28-29m	2368	0.8	45	12	76	<1	46	13	1.6	<5	445	<5	4.36	322	<10	417	88	105
KDD1	29-30m	1050	<0.2	46	9	80	<1	41	22	1.3	<5	424	<5	4.36	500	<10	552	88	101
KDD1	30-31m	137	<0.2	37	15	94	<1	50	20	1.1	<5	321	<5	4.88	467	<10	582	103	100
KDD1	31-32m	186	<0.2	49	3	70	<1	40	15	0.8	<5	252	<5	4.3	286	<10	370	78	79
KDD1	32-33m	240	0.5	63	14	79	<1	41	12	1.3	<5	416	<5	4.35	189	<10	190	50	56
KDD1	33-34m	317	<0.2	65	9	90	<1	35	13	2	<5	675	<5	4.8	211	<10	174	56	58
KDD1	34-35m	102	<0.2	49	33	83	<1	38	18	2.6	<5	858	<5	4.58	588	<10	310	75	88
KDD1	35-36m	1601	0.3	58	18	66	<1	23	11	5.9	<5	2137	<5	3.84	294	<10	357	80	95
KDD1	36-37m	4760	0.6	35	7	84	<1	27	12	18.5	<5	6782	<5	5.11	455	<10	180	77	98
KDD1	37-38m	1281	0.3	65	26	72	1	26	17	6.5	<5	2360	<5	3.98	546	<10	183	53	63
KDD1	38-39m	443	<0.2	62	8	72	2	30	25	8	<5	2956	<5	4.72	658	<10	279	61	70
KDD1	39-40m	10880	1.2	45	45	66	1	19	14	15.9	<5	5815	<5	3.66	458	<10	121	47	50
KDD1	40-41m	2737	0.6	53	29	81	2	24	21	8.2	<5	2745	<5	4.63	669	<10	191	57	62
KDD1	41-42m	166	<0.2	37	7	73	2	14	16	2.9	<5	1005	<5	4.6	675	<10	187	45	58
KDD1	42-43m	647	<0.2	17	3	90	<1	8	20	4.7	<5	1636	<5	5.51	734	<10	226	10	165
KDD1	43-44m	624	<0.2	15	<2	89	<1	11	26	3	<5	1023	<5	5.55	739	<10	230	9	176
KDD1	44-45m	855	1.1	17	3	89	1	5	28	1.5	<5	468	<5	6.86	941	<10	227	13	182
KDD1	45-46m	528	0.7	16	5	103	2	3	31	1.5	<5	499	<5	6.18	761	<10	233	11	169
KDD1	46-47m	424	<0.2	27	7	82	2	6	17	3.9	<5	1305	<5	5.38	683	<10	248	17	140
KDD1	47-48m	222	<0.2	45	9	75	3	16	17	8.1	<5	2780	<5	4.96	805	<10	214	51	67
KDD1	48-49m	255	<0.2	35	10	70	2	14	13	7.7	<5	2647	<5	4.62	770	<10	198	47	58
KDD1	49-50m	275	<0.2	35	7	77	<1	14	15	8.4	<5	2854	<5	4.79	801	<10	251	46	60
KDD1	50-51m	123	<0.2	35	8	75	1	16	17	1.7	<5	566	<5	5	906	<10	277	47	64
KDD1	51-52m	82	<0.2	52	10	74	3	19	19	0.8	<5	242	<5	4.97	854	<10	296	53	64
KDD1	52-53m	171	<0.2	38	22	93	2	23	18	3.1	<5	960	<5	5.56	734	<10	226	52	76
KDD1	53-54m	559	<0.2	32	8	99	1	28	17	5.1	<5	1662	<5	6.18	808	<10	337	70	124
KDD1	54-55m	127	<0.2	44	9	66	3	18	17	2.1	<5	689	<5	4.87	728	<10	267	53	62
KDD1	55-56m	729	<0.2	37	7	79	1	20	21	2.8	<5	931	<5	5.03	785	<10	292	72	75
KDD1	56-57m	104	<0.2	37	4	91	1	8	18	2.6	<5	866	<5	6.07	801	<10	279	15	46
KDD1	57-58m	166	<0.2	201	15	85	<1	21	19	3.8	<5	1319	<5	5.21	761	<10	279	73	74
KDD1	58-59m	143	<0.2	37	7	63	<1	19	18	2	<5	649	<5	4.3	572	<10	244	55	64
KDD1	59-60m	99	0.3	41	7	68	<1	19	18	2.7	<5	892	<5	4.73	687	<10	264	63	71
KDD1	60-61m	341	<0.2	35	7	70	3	19	18	4.3	<5	1424	<5	4.61	726	<10	258	67	71
KDD1	61-62m	112	<0.2	47	11	71	1	21	19	7.8	<5	2589	<5	4.79	711	<10	238	67	68
KDD1	62-63m	2831	1.4	36	12	64	5	21	19	14.3	<5	4907	<5	4.56	636	<10	208	71	68
KDD1	63-64m	311	<0.2	48	8	77	2	21	18	12.8	<5	4386	<5	5.16	760	<10	250	75	71
KDD1	64-65m	165	<0.2	37	10	65	<1	19	18	4.5	<5	1449	<5	4.38	633	<10	267	64	66
KDD1	65-66m	97	0.2	36	10	67	<1	19	18	3.4	<5	1129	<5	4.54	659	<10	287	66	67
KDD1	66-67m	56	<0.2	42	8	66	1	20	17	1.2	<5	347	<5	4.65	678	<10	266	64	67
KDD1	67-68m	42	<0.2	39	9	62	1	19	18	1.4	<5	433	<5	4.17	548	<10	240	59	64
KDD1	68-69m	37	<0.2	38	10	64	2	20	18	1.1	<5	345	<5	4.35	603	<10	263	64	69
KDD1	69-70m	94	<0.2	44	8	61	2	21	17	13.9	<5	4707	<5	4.54	626	<10	216	69	65
KDD1	70-71m	65	<0.2	47	11	66	2	26	20	4.2	<5	1445	<5	4.54	648	<10	230	93	66
KDD1	71-72m	78	<0.2	38	45	66	1	19	18	1.8	<5	545	<5	4.65					

Apc.29 Résultat d'analyse chimique des roches "KDD" (2 / 46)

	Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
	METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP
	UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
	LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1
	UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000
name	depth																	
KDD1	0-2m	<20	<20	6	3.06	0.02	0.01	<0.01	0.03	4	2	15	2	50	22	<10	0.088	26
KDD1	2-3m	<20	<20	10	4.44	0.02	<0.01	<0.01	0.04	6	2	16	2	58	37	<10	0.091	22
KDD1	3-4m	<20	<20	15	3.88	0.03	<0.01	<0.01	0.05	6	5	21	2	44	28	<10	0.09	27
KDD1	4-5m	<20	<20	23	3.7	0.03	<0.01	<0.01	0.06	6	11	17	3	17	19	<10	0.059	13
KDD1	5-6m	<20	<20	17	1.28	0.01	<0.01	<0.01	0.02	4	10	10	1	9	13	<10	0.033	4
KDD1	6-7m	<20	<20	16	0.98	<0.01	<0.01	<0.01	0.01	5	10	10	<1	10	12	<10	0.033	3
KDD1	7-8m	<20	<20	9	1.14	<0.01	<0.01	<0.01	0.01	2	8	11	<1	8	11	<10	0.039	3
KDD1	8-9m	<20	<20	6	0.74	<0.01	<0.01	<0.01	<0.01	<1	6	11	<1	10	12	<10	0.04	3
KDD1	9-10m	<20	<20	5	0.96	<0.01	<0.01	<0.01	0.01	1	6	9	<1	10	12	<10	0.057	<1
KDD1	10-11m	<20	<20	5	0.56	<0.01	<0.01	<0.01	<0.01	2	6	8	<1	8	9	<10	0.057	<1
KDD1	11-12m	<20	<20	12	1.36	0.01	<0.01	<0.01	0.02	13	7	9	1	7	12	<10	0.045	4
KDD1	12-13m	<20	<20	8	0.99	0.02	<0.01	<0.01	0.02	7	7	9	<1	9	13	<10	0.062	<1
KDD1	13-14m	<20	<20	10	1.59	0.05	<0.01	<0.01	0.03	7	10	12	2	9	15	<10	0.088	<1
KDD1	14-15m	<20	<20	12	1.54	0.18	<0.01	<0.01	0.23	20	11	11	6	8	16	<10	0.082	<1
KDD1	15-16m	<20	<20	32	1.2	0.17	0.01	<0.01	0.26	47	13	6	7	5	7	<10	0.07	<1
KDD1	16-17m	<20	<20	24	1.54	0.26	0.01	<0.01	0.42	40	16	6	10	5	5	<10	0.081	<1
KDD1	17-18m	<20	<20	17	2.75	0.79	0.02	<0.01	1.14	20	22	9	27	6	13	<10	0.164	<1
KDD1	18-19m	<20	<20	25	3.48	0.72	0.02	<0.01	1.05	18	13	6	26	4	12	<10	0.135	<1
KDD1	19-20m	<20	<20	32	1.95	0.75	0.02	<0.01	1.01	30	17	5	26	3	<5	<10	0.119	<1
KDD1	20-21m	<20	<20	31	3.44	0.87	0.02	<0.01	1.2	21	12	6	33	4	9	<10	0.133	<1
KDD1	21-22m	<20	<20	26	2.7	1	0.03	<0.01	1.34	15	11	4	38	3	7	<10	0.153	<1
KDD1	22-23m	<20	<20	33	3.75	1.19	0.07	<0.01	1.4	24	19	8	45	6	16	<10	0.167	5
KDD1	23-24m	<20	<20	34	3.94	0.98	0.07	0.01	1.19	22	20	7	39	5	14	<10	0.151	5
KDD1	24-25m	<20	<20	43	3.13	1.03	0.04	<0.01	1.36	16	21	6	43	4	10	<10	0.153	<1
KDD1	25-26m	<20	<20	30	2.42	0.92	0.1	0.02	0.7	227	12	2	25	2	<5	<10	0.06	<1
KDD1	26-27m	<20	<20	31	2.08	0.9	0.1	<0.01	0.67	292	12	<2	23	3	<5	<10	0.055	<1
KDD1	27-28m	<20	<20	26	3.18	1.25	0.07	0.01	1.46	90	12	5	45	5	11	<10	0.152	<1
KDD1	28-29m	<20	<20	26	2.63	1.26	0.08	0.01	1.41	84	12	7	47	6	12	<10	0.14	<1
KDD1	29-30m	<20	<20	35	2.97	1.48	0.12	0.01	1.38	132	10	6	51	5	10	<10	0.125	<1
KDD1	30-31m	<20	<20	35	3.4	1.85	0.26	0.02	1.57	62	7	6	55	5	8	<10	0.138	<1
KDD1	31-32m	<20	<20	27	2.64	1.36	0.2	0.02	1.39	101	9	5	52	4	9	<10	0.145	<1
KDD1	32-33m	<20	<20	27	2.41	1.21	0.11	0.01	1.08	96	10	3	46	3	<5	<10	0.111	<1
KDD1	33-34m	<20	<20	28	2.11	1	0.1	0.02	0.93	166	10	3	40	3	<5	<10	0.094	<1
KDD1	34-35m	<20	<20	25	2.28	1.16	0.26	0.02	1.32	80	12	5	57	5	10	<10	0.142	<1
KDD1	35-36m	<20	<20	24	2.08	1.11	0.09	0.02	1.36	142	9	5	52	5	11	<10	0.15	<1
KDD1	36-37m	<20	<20	31	2.03	1.23	0.22	0.02	1.14	89	11	5	47	5	11	<10	0.123	<1
KDD1	37-38m	<20	<20	34	1.75	1.04	0.26	0.03	0.9	32	6	3	45	4	6	<10	0.106	<1
KDD1	38-39m	<20	<20	35	2.06	1.26	0.27	0.06	1.34	23	7	4	57	4	7	<10	0.134	<1
KDD1	39-40m	<20	<20	33	1.37	0.8	0.28	0.03	0.68	28	6	3	33	3	6	<10	0.071	<1
KDD1	40-41m	<20	<20	35	1.89	1.23	0.26	0.03	1.18	19	7	3	52	3	6	<10	0.105	<1
KDD1	41-42m	<20	<20	35	1.9	1.17	0.27	0.04	1.24	21	6	3	50	3	6	<10	0.125	<1
KDD1	42-43m	<20	<20	18	2.7	1.53	0.18	0.03	1.57	46	5	6	55	9	16	<10	0.132	<1
KDD1	43-44m	<20	<20	19	2.89	1.66	0.2	0.04	1.83	29	6	5	63	9	16	<10	0.145	<1
KDD1	44-45m	<20	<20	17	2.95	1.83	0.28	0.06	2.03	31	6	5	78	9	16	<10	0.162	<1
KDD1	45-46m	<20	<20	18	3.03	1.81	0.28	0.07	1.91	37	7	5	70	9	16	<10	0.17	<1
KDD1	46-47m	<20	<20	21	2.44	1.48	0.23	0.03	1.53	29	5	5	56	8	13	<10	0.126	<1
KDD1	47-48m	<20	<20	34	2.12	1.33	0.41	0.08	1.37	28	6	3	51	3	7	<10	0.128	<1
KDD1	48-49m	<20	<20	32	1.92	1.17	0.45	0.07	1.27	27	6	3	48	3	6	<10	0.131	2
KDD1	49-50m	<20	<20	31	2.06	1.26	0.53	0.06	1.43	25	6	3	52	3	7	<10	0.143	<1
KDD1	50-51m	<20	<20	31	2.21	1.34	0.46	0.07	1.52	28	6	3	55	3	8	<10	0.166	1
KDD1	51-52m	<20	<20	30	2.25	1.28	0.35	0.08	1.51	31	6	3	55	3	7	<10	0.168	2
KDD1	52-53m	<20	<20	28	2.56	1.48	0.68	0.04	1.18	36	6	5	45	4	8	<10	0.126	<1
KDD1	53-54m	<20	<20	30	3.6	2.32	0.7	0.06	1.92	52	6	5	72	7	11	<10	0.133	<1
KDD1	54-55m	<20	<20	30	2.1	1.34	0.81	0.07	1.4	33	6	3	53	3	6	<10	0.15	2
KDD1	55-56m	<20	<20	26	2.54	1.81	1.34	0.03	1.76	27	6	3	62	4	9	<10	0.154	<1
KDD1	56-57m	<20	<20	28	3.11	1.13	1.02	0.19	1.59	84	8	4	62	2	7	<10	0.218	5
KDD1	57-58m	<20	<20	29	2.51	1.74	1.28	0.06	1.7	34	7	3	60	4	8	<10	0.154	<1
KDD1	58-59m	<20	<20	30	2.09	1.33	0.95	0.09	1.38	38	6	2	47	4	<5	<10	0.157	2
KDD1	59-60m	<20	<20	33	2.49	1.6	1.18	0.11	1.69	48	7	3	56	4	7	<10	0.164	2
KDD1	60-61m	<20	<20	31	2.51	1.66	1.24	0.12	1.75	49	7	3	58	3	9	<10	0.162	2
KDD1	61-62m	<20	<20	32	2.31	1.54	0.8	0.1	1.46	39	6	4	54	3	7	<10	0.135	<1
KDD1	62-63m	<20	<20	29	2.08	1.55	0.68	0.04	1.52	21	6	3	55	4	6	<10	0.126	<1
KDD1	63-64m	<20	<20	30	2.41	1.73	1.26	0.08	1.65	40	6	3	57	4	9	<10	0.141	1
KDD1	64-65m	<20	<20	26	2.11	1.56	0.99	0.04	1.52	25	5	3	51	3	7	<10	0.15	<1
KDD1	65-66m	<20	<20	27	2.24	1.6	1.08	0.03	1.58	27	6	3	53	3	7	<10	0.153	<1
KDD1	66-67m	<20	<20	33	2.59	1.6	1.32	0.15	1.64	60	7	5	57	4	7	<10	0.17	3
KDD1	67-68m	<20	<20	29	1.99	1.37	0.88	0.04	1.34	26	5	3	50	3	<5	<10	0.136	<1
KDD1	68-69m	<20	<20	31	2.19	1.49	0.96	0.05	1.56	30	6	3	55	4	6	<10	0.165	1
KDD1	69-70m	<20	<20	31	2.04	1.45	0.97	0.1	1.38	39	6	3	52	3	6	<10	0.119	2
KDD1	70-71m	<20	<20	29	2.18	1.71	0.93	0.04	1.43	24	6	4	59	4	5	<10	0.134	<1
KDD1	71-72m	<20	<20	27	2.33	1.6	1.05	0.06	1.6	31	6	3	54	3	8	<10	0.159	<1
KDD1	72-73m	<20	<20	30	2.09	1.66	0.97	0.04	1.3	26	5	3						

Apc.29 Résultat d'analyse chimique des roches "KDD" (3 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Tc	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD1	82-83m	414	0.2	50	5	89	1	21	21	8.6	<5	2687	<5	6.14	757	<10	232	40	76
KDD1	83-84m	1224	<0.2	38	3	89	2	6	17	8.9	<5	2661	<5	6.06	784	<10	215	8	41
KDD1	84-85m	406	0.4	41	6	67	1	19	20	6.4	<5	2017	<5	5.08	744	<10	205	71	70
KDD1	85-86m	548	<0.2	43	7	63	2	20	19	8.3	<5	2551	<5	4.79	652	<10	189	66	63
KDD1	86-87m	86	<0.2	44	7	57	2	18	19	4.4	<5	1364	<5	4.32	538	<10	173	51	59
KDD1	87-88m	316	<0.2	44	10	59	2	20	18	13.9	<5	4370	<5	4.47	564	<10	168	64	69
KDD1	88-89m	96	<0.2	44	7	57	1	19	18	1.2	<5	371	<5	4.23	534	<10	168	59	58
KDD1	89-90m	168	1.5	39	7	60	1	19	18	9.2	<5	2792	<5	4.42	587	<10	160	62	60
KDD1	90-91m	230	<0.2	48	6	53	1	22	19	8.1	<5	2465	<5	4.22	496	<10	147	71	64
KDD1	91-92m	34	<0.2	49	9	52	3	23	18	1	<5	314	<5	4.13	468	<10	162	73	63
KDD1	92-93m	152	<0.2	54	13	58	3	21	19	1.5	<5	427	<5	4.26	529	<10	188	68	60
KDD1	93-94m	34	<0.2	43	11	52	3	32	19	2.2	<5	661	<5	3.93	468	<10	156	90	53
KDD1	94-95m	24	<0.2	39	12	58	2	20	18	1.5	<5	470	<5	4.2	524	<10	197	66	60
KDD1	95-96m	712	<0.2	43	11	63	5	21	19	16.8	<5	5007	<5	4.89	620	<10	189	77	64
KDD1	96-97m	1190	0.2	39	8	62	2	30	20	6.8	<5	2049	<5	4.72	612	<10	184	95	70
KDD1	97-98m	78	<0.2	44	6	57	1	20	19	0.9	<5	290	<5	4.37	552	<10	211	65	66
KDD1	98-99m	40	<0.2	42	6	45	3	46	19	1.8	<5	575	<5	3.55	426	<10	127	124	50
KDD1	99-100m	54	<0.2	39	6	54	2	18	17	1.2	<5	381	<5	4.06	529	<10	198	57	64
KDD1	100-101m	80	<0.2	43	8	58	1	19	18	1.8	<5	539	<5	4.43	573	<10	163	61	67
KDD1	101-102m	200	<0.2	76	10	63	2	42	24	5.2	<5	1527	<5	5.04	607	<10	204	157	88
KDD1	102-103m	28	<0.2	41	7	61	4	57	26	1.2	<5	378	<5	5.03	640	<10	174	373	91
KDD1	103-104m	1256	<0.2	36	11	60	2	20	18	2	<5	625	<5	4.39	572	<10	207	65	68
KDD1	104-105m	78	<0.2	40	7	57	3	22	18	0.8	<5	270	<5	4.39	539	<10	195	69	66
KDD1	105-106m	4940	4.2	34	9	50	2	19	16	29.7	<5	8596	<5	3.86	473	<10	115	56	55
KDD1	106-107m	2198	0.3	35	15	59	2	20	17	43.9	<5	10000	7	4.4	563	<10	68	63	51
KDD1	107-108m	158	<0.2	45	7	54	3	20	17	0.9	<5	280	<5	4.03	479	<10	187	61	53
KDD1	108-109m	138	<0.2	45	9	53	2	19	17	3.4	<5	1049	<5	3.93	468	<10	171	58	56
KDD1	109-110m	94	<0.2	36	8	48	2	18	16	3.8	<5	1154	<5	3.56	404	<10	157	50	48
KDD1	110-111m	28	<0.2	46	10	50	2	18	16	0.2	<5	59	<5	3.83	427	<10	165	53	57
KDD1	111-112m	24	<0.2	57	6	50	2	17	17	0.3	<5	104	<5	3.99	434	<10	189	46	60
KDD1	112-113m	114	<0.2	40	26	45	2	17	17	1.2	<5	368	<5	3.43	378	<10	125	54	45
KDD1	113-114m	20	<0.2	49	11	45	1	18	15	0.2	<5	67	<5	3.63	386	<10	140	51	50
KDD1	114-115m	40	<0.2	107	10	50	1	19	15	0.6	<5	174	<5	3.79	404	<10	130	52	51
KDD1	115-116m	22	<0.2	50	7	50	1	19	16	1.8	<5	540	<5	4.26	474	<10	153	56	56
KDD1	116-117m	22	<0.2	41	7	47	2	17	15	0.5	<5	153	<5	3.58	398	<10	151	50	52
KDD1	117-118m	8	<0.2	46	6	45	1	19	15	<0.2	<5	63	<5	3.8	404	<10	126	52	50
KDD1	118-119m	46	<0.2	44	8	46	2	18	16	0.7	<5	211	<5	3.67	410	<10	126	50	53
KDD1	119-120m	12	<0.2	54	7	47	2	20	17	0.9	<5	271	<5	4.17	435	<10	151	49	53
KDD1	120-121m	32	<0.2	38	15	46	1	18	15	<0.2	<5	56	<5	3.37	390	<10	157	48	52
KDD1	121-122m	21	<0.2	31	8	44	2	16	14	0.9	<5	291	<5	3.39	381	<10	139	45	52
KDD1	122-123m	55	<0.2	36	11	46	3	18	16	4.3	<5	1287	<5	3.68	389	<10	130	51	51
KDD1	123-124m	680	0.4	40	8	45	3	21	19	31.6	<5	9020	<5	4.04	385	<10	99	53	49
KDD1	124-125m	204	<0.2	41	7	54	3	20	18	1.7	<5	499	<5	4.18	471	<10	155	59	59
KDD1	125-126m	68	<0.2	47	9	50	3	20	18	1.1	<5	333	<5	4	432	<10	138	56	54
KDD1	126-127m	52	<0.2	46	7	50	5	19	17	1.8	<5	507	<5	4	440	<10	107	56	53
KDD1	127-128m	50	<0.2	45	7	50	3	18	17	0.7	<5	214	<5	3.88	431	<10	123	55	55
KDD1	128-129m	1726	0.4	41	9	61	3	20	17	10	<5	2799	<5	4.62	595	<10	180	68	65
KDD1	129-130m	133	<0.2	38	8	68	4	21	19	2.5	<5	688	<5	4.93	667	<10	213	78	69
KDD1	130-131m	182	<0.2	44	9	61	4	20	17	1.3	<5	384	<5	4.52	606	<10	146	69	65
KDD1	131-132m	33	<0.2	45	12	69	4	23	17	4.7	<5	1328	<5	5.25	764	<10	56	94	73
KDD1	132-133m	58	<0.2	42	12	70	3	19	16	1.3	<5	341	<5	5.19	733	<10	21	69	73
KDD1	133-134m	27	<0.2	38	10	69	6	19	16	1.4	<5	373	<5	4.22	585	<10	31	90	64
KDD1	134-135m	146	<0.2	32	5	40	2	31	22	10.3	<5	2997	<5	4.94	676	<10	65	79	78
KDD1	135-136m	19	<0.2	49	7	63	1	73	30	1.1	<5	279	<5	5.05	634	<10	39	232	116
KDD1	136-137m	19	<0.2	50	5	61	<1	81	34	3.1	<5	831	<5	5.19	589	<10	54	249	113
KDD1	137-138m	53	<0.2	52	11	54	3	25	17	2.2	<5	641	<5	4.52	627	<10	43	87	68
KDD1	138-139m	256	<0.2	45	11	199	3	20	14	3.4	<5	839	<5	4.98	826	<10	12	76	65
KDD1	139-140m	1430	<0.2	44	10	68	2	19	16	23.4	<5	6629	5	5.38	881	<10	8	69	67
KDD1	140-141m	57	<0.2	45	12	59	3	19	17	3	<5	804	<5	4.23	530	<10	28	61	58
KDD1	141-142m	21	<0.2	42	9	61	1	19	18	4.8	<5	1274	<5	4.21	583	<10	39	65	58
KDD1	142-143m	22	<0.2	42	8	57	<1	18	17	1.4	<5	382	<5	4.24	509	<10	136	58	56
KDD1	143-144m	18	<0.2	44	7	51	1	19	17	1.9	<5	507	<5	4.06	457	<10	159	53	56
KDD1	144-145m	23	<0.2	41	8	51	<1	18	16	0.7	<5	158	<5	3.91	457	<10	117	51	53
KDD1	145-146m	16	<0.2	38	8	59	1	16	15	0.5	<5	104	<5	3.96	553	<10	35	48	62
KDD1	146-147m	11	<0.2	34	8	53	2	19	17	0.5	<5	96	<5	3.87	492	<10	88	67	56
KDD1	147-148m	26	<0.2	39	8	50	1	16	15	0.4	<5	79	<5	3.84	486	<10	95	50	55
KDD1	148-149m	14	<0.2	37	6	52	2	16	15	0.3	<5	69	<5	3.85	465	<10	164	49	59
KDD1	149-150m	64	<0.2	31	7	61	2	17	14	2.3	<5	606	<5	4.35	691	<10	51	58	60
KDD2	0-2m	120	<0.2	116	23	114	4	27	22	1.1	<5	388	<5	10	1292	17	96	950	583
KDD2	2-3m	92	<0.2	81	15	73	3	32	18	0.7	<5	296	<5	10	321	<10	137	367	246
KDD2	3-4m	49																	

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Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD1	82-83m	<20	31	36	2.53	1.58	1.39	0.11	1.65	63	5	6	77	4	9	<10	0.176	2
KDD1	83-84m	<20	<20	26	2.52	1.1	1.02	0.14	1.37	66	6	4	67	2	7	<10	0.206	<1
KDD1	84-85m	<20	<20	28	2.15	1.81	1.39	0.04	1.39	33	5	3	70	4	7	<10	0.15	<1
KDD1	85-86m	<20	<20	30	1.91	1.54	1.08	0.06	1.21	32	5	3	57	4	<5	<10	0.139	<1
KDD1	86-87m	<20	<20	30	1.73	1.32	0.71	0.07	1.03	31	5	4	54	4	<5	<10	0.143	<1
KDD1	87-88m	<20	<20	33	1.69	1.35	0.9	0.07	1.1	35	5	4	60	4	<5	<10	0.121	<1
KDD1	88-89m	<20	<20	29	1.7	1.29	0.87	0.08	1.01	35	5	2	54	4	<5	<10	0.138	<1
KDD1	89-90m	<20	<20	30	1.68	1.41	0.98	0.05	1.06	29	5	4	59	4	<5	<10	0.128	<1
KDD1	90-91m	<20	21	31	1.55	1.28	0.78	0.06	1.04	30	5	2	59	4	<5	<10	0.117	1
KDD1	91-92m	<20	<20	30	1.6	1.26	0.73	0.07	0.93	33	5	3	60	4	<5	<10	0.138	1
KDD1	92-93m	<20	<20	30	1.77	1.35	1.01	0.07	1.11	36	5	3	56	4	<5	<10	0.16	1
KDD1	93-94m	<20	<20	31	1.64	1.32	0.87	0.08	0.93	36	5	3	54	4	<5	<10	0.141	2
KDD1	94-95m	<20	<20	29	1.82	1.35	0.91	0.08	1.16	36	5	4	57	4	<5	<10	0.155	<1
KDD1	95-96m	<20	<20	29	1.87	1.59	1.11	0.06	1.18	35	5	3	63	4	<5	<10	0.125	<1
KDD1	96-97m	<20	<20	30	1.93	1.56	1.05	0.07	1.32	37	5	2	65	4	<5	<10	0.149	1
KDD1	97-98m	<20	<20	31	1.79	1.38	0.87	0.07	1.25	35	5	3	62	4	<5	<10	0.161	<1
KDD1	98-99m	<20	<20	30	1.4	1.24	0.79	0.04	0.96	27	4	2	54	3	<5	<10	0.123	2
KDD1	99-100m	<20	<20	32	1.7	1.3	0.87	0.06	1.27	35	5	2	60	3	<5	<10	0.151	<1
KDD1	100-101m	<20	<20	34	1.75	1.4	0.85	0.06	1.02	36	5	2	66	4	<5	<10	0.14	<1
KDD1	101-102m	<20	<20	28	2.39	2.02	0.8	0.04	1.74	35	5	4	94	5	7	<10	0.145	<1
KDD1	102-103m	<20	<20	25	2.76	2.55	1.15	0.05	2.05	42	5	3	111	5	7	<10	0.157	<1
KDD1	103-104m	<20	<20	31	1.84	1.45	0.99	0.04	1.31	33	5	3	68	4	<5	<10	0.15	<1
KDD1	104-105m	<20	<20	30	1.86	1.39	0.9	0.05	1.23	33	5	4	60	4	<5	<10	0.155	<1
KDD1	105-106m	<20	28	29	1.24	1.21	0.82	0.03	0.78	26	4	<2	49	3	<5	<10	0.084	<1
KDD1	106-107m	<20	<20	25	1.37	1.49	0.94	0.03	0.41	26	4	3	46	4	<5	<10	0.066	<1
KDD1	107-108m	<20	<20	26	1.64	1.21	0.68	0.04	1.01	24	4	2	47	4	<5	<10	0.142	<1
KDD1	108-109m	<20	<20	28	1.65	1.19	0.69	0.07	1	31	5	3	47	4	<5	<10	0.144	1
KDD1	109-110m	<20	<20	27	1.42	1.06	0.46	0.04	0.78	22	4	3	43	3	<5	<10	0.126	<1
KDD1	110-111m	<20	<20	30	1.56	1.09	0.58	0.07	0.96	31	5	3	48	4	<5	<10	0.148	<1
KDD1	111-112m	<20	<20	30	1.53	1.09	0.53	0.05	0.93	27	5	2	51	4	<5	<10	0.15	2
KDD1	112-113m	<20	<20	24	1.35	1.05	0.45	0.03	0.64	22	4	3	43	3	<5	<10	0.114	<1
KDD1	113-114m	<20	<20	29	1.37	1.03	0.42	0.03	0.77	23	4	3	46	4	<5	<10	0.129	<1
KDD1	114-115m	<20	<20	31	1.4	1.06	0.47	0.04	0.73	27	4	3	47	3	<5	<10	0.124	<1
KDD1	115-116m	<20	<20	30	1.64	1.2	0.71	0.07	0.89	35	5	<2	51	3	<5	<10	0.135	<1
KDD1	116-117m	<20	<20	28	1.41	1.04	0.47	0.04	0.85	24	4	3	47	3	<5	<10	0.131	<1
KDD1	117-118m	<20	<20	31	1.39	1.05	0.48	0.04	0.73	28	4	3	46	3	<5	<10	0.123	<1
KDD1	118-119m	<20	<20	31	1.41	1.07	0.53	0.04	0.78	26	4	3	48	3	<5	<10	0.129	<1
KDD1	119-120m	<20	<20	32	1.49	1.1	0.46	0.06	0.83	30	5	3	48	3	<5	<10	0.135	<1
KDD1	120-121m	<20	<20	30	1.41	1.04	0.42	0.04	0.83	26	4	3	47	4	<5	<10	0.132	<1
KDD1	121-122m	<20	<20	29	1.44	1.06	0.47	0.06	0.73	32	4	3	45	3	<5	<10	0.122	<1
KDD1	122-123m	<20	<20	30	1.39	1.05	0.46	0.05	0.69	29	4	<2	44	3	<5	<10	0.11	<1
KDD1	123-124m	<20	<20	29	1.19	1.13	0.63	0.04	0.64	29	4	2	44	3	<5	<10	0.081	<1
KDD1	124-125m	<20	<20	31	1.59	1.21	0.66	0.05	0.96	28	5	3	49	4	<5	<10	0.146	<1
KDD1	125-126m	<20	<20	30	1.49	1.15	0.52	0.05	0.81	28	5	<2	47	4	<5	<10	0.137	<1
KDD1	126-127m	<20	<20	31	1.49	1.21	0.64	0.05	0.67	33	5	3	47	3	<5	<10	0.122	<1
KDD1	127-128m	<20	<20	30	1.51	1.17	0.57	0.05	0.77	28	5	2	47	4	<5	<10	0.132	<1
KDD1	128-129m	<20	<20	31	1.85	1.46	1.04	0.06	1.2	33	5	3	54	4	<5	<10	0.137	<1
KDD1	129-130m	<20	<20	31	2.15	1.62	1.13	0.06	1.45	32	6	4	57	4	6	<10	0.161	<1
KDD1	130-131m	<20	<20	31	1.8	1.5	1.01	0.04	0.81	30	6	2	50	4	<5	<10	0.13	<1
KDD1	131-132m	<20	<20	30	2.13	2.15	1.49	0.04	0.25	39	7	3	66	4	7	<10	0.033	2
KDD1	132-133m	<20	<20	31	2.09	2.02	1.33	0.04	0.12	35	6	3	64	4	6	<10	0.026	1
KDD1	133-134m	<20	<20	31	1.61	1.72	1.12	0.04	0.16	38	6	3	56	4	<5	<10	0.057	2
KDD1	134-135m	<20	<20	15	2.57	3.59	1.32	0.05	0.64	86	4	4	111	4	7	<10	0.033	3
KDD1	135-136m	<20	<20	21	2.79	3.78	1.13	0.04	0.71	84	5	4	112	6	11	<10	0.083	2
KDD1	136-137m	<20	<20	19	2.99	3.74	0.87	0.03	0.17	72	4	5	102	6	8	<10	0.092	<1
KDD1	137-138m	<20	<20	29	1.9	2.21	1.13	0.04	0.37	49	6	<2	73	4	6	<10	0.063	2
KDD1	138-139m	<20	<20	29	1.99	2.15	1.49	0.04	0.07	39	6	3	67	4	5	<10	<0.01	1
KDD1	139-140m	<20	28	27	2.02	2.11	1.86	0.03	0.03	42	6	4	56	4	5	<10	<0.01	2
KDD1	140-141m	<20	<20	32	1.47	1.41	0.75	0.03	0.14	28	6	3	49	4	<5	<10	0.088	<1
KDD1	141-142m	<20	<20	29	1.54	1.53	0.86	0.04	0.2	32	5	3	49	4	<5	<10	0.076	<1
KDD1	142-143m	<20	<20	31	1.64	1.43	0.64	0.05	0.63	42	6	3	48	3	<5	<10	0.128	<1
KDD1	143-144m	24	<20	30	1.4	1.2	0.45	0.05	0.76	30	6	3	47	4	<5	<10	0.125	<1
KDD1	144-145m	<20	<20	28	1.44	1.19	0.47	0.05	0.58	32	5	3	47	4	<5	<10	0.126	1
KDD1	145-146m	<20	<20	30	1.48	1.31	0.95	0.04	0.17	32	5	3	50	4	<5	<10	0.088	1
KDD1	146-147m	<20	<20	31	1.51	1.24	0.87	0.04	0.45	33	5	4	49	4	<5	<10	0.11	1
KDD1	147-148m	<20	<20	31	1.46	1.16	0.98	0.04	0.45	37	5	3	48	3	<5	<10	0.112	<1
KDD1	148-149m	<20	<20	31	1.59	1.14	0.64	0.07	0.83	36	6	<2	48	4	<5	<10	0.141	1
KDD1	149-150m	<20	<20	31	1.66	1.44	1.7	0.03	0.22	54	7	5	59	4	5	<10	0.034	2
KDD2	0-2m	<20	<20	10	3.14	0.16	0.03	<0.01	0.11	15	7	9	6	49	26	<10	0.086	16
KDD2	2-3m	<20	<20	23	3.43	0.86	0.07	<0.01	0.63	37	11	6	24	15	11	<10	0.096	4
KDD2	3-4m	<20	<20	29	3.88	1.58	0.16	0.01	0.84	46	13	4	40	9	11	<10	0.083	<1
KDD2	4-5m	<20	<20	24	4.1	1.7												

Apc.29 Résultat d'analyse chimique des roches "KDD" (5 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD2	14-15m	74	<0.2	99	<2	68	<1	47	18	0.7	<5	271	<5	4.67	329	<10	213	64	63
KDD2	15-16m	23	<0.2	76	2	80	<1	48	15	0.6	<5	226	<5	4.97	342	<10	218	61	61
KDD2	16-17m	41	<0.2	67	<2	88	2	62	27	0.6	<5	272	<5	5.99	721	<10	235	59	58
KDD2	17-18m	48	<0.2	96	7	62	2	43	17	0.6	<5	261	<5	4.85	336	<10	162	51	49
KDD2	18-19m	65	<0.2	83	2	83	1	47	14	0.6	<5	235	<5	5.29	472	<10	190	75	89
KDD2	19-20m	31	<0.2	48	8	106	1	41	15	0.6	<5	206	<5	4.68	387	<10	234	80	92
KDD2	20-21m	39	<0.2	42	4	80	1	37	14	0.7	<5	219	<5	4.89	368	<10	223	74	78
KDD2	21-22m	42	<0.2	47	4	82	1	38	13	0.6	<5	187	<5	4.85	325	<10	195	64	65
KDD2	22-23m	39	<0.2	57	4	91	<1	38	16	0.3	<5	100	<5	5.21	357	<10	215	74	87
KDD2	23-24m	50	<0.2	63	3	77	2	35	10	0.8	<5	323	<5	4.76	290	<10	178	72	77
KDD2	24-25m	32	<0.2	46	4	80	2	32	11	0.4	<5	154	<5	4.1	292	<10	258	70	79
KDD2	25-26m	12	<0.2	84	6	77	8	50	13	0.8	<5	345	<5	4.86	182	<10	148	54	71
KDD2	26-27m	72	<0.2	63	5	72	3	27	9	0.6	<5	242	<5	4.78	236	<10	153	54	77
KDD2	27-28m	49	<0.2	53	<2	80	<1	42	24	0.5	<5	213	<5	5.33	513	<10	267	79	98
KDD2	28-29m	116	<0.2	44	<2	67	1	37	16	0.9	<5	420	<5	4.68	339	<10	173	80	88
KDD2	29-30m	200	<0.2	58	3	81	1	48	23	3.4	<5	1641	<5	5.68	374	<10	211	98	110
KDD2	30-31m	63	<0.2	47	2	73	<1	44	18	0.4	<5	173	<5	4.96	527	<10	193	83	98
KDD2	31-32m	0	<0.2	59	8	63	2	37	17	0.7	<5	285	<5	4.36	270	<10	108	68	65
KDD2	32-33m	80	<0.2	59	3	77	2	54	23	0.3	<5	165	<5	5.31	342	<10	109	71	71
KDD2	33-34m	68	<0.2	72	4	79	2	47	18	0.4	<5	212	<5	5.62	307	<10	75	56	52
KDD2	34-35m	66	<0.2	72	3	80	2	50	20	0.4	<5	216	<5	5.41	342	<10	80	54	50
KDD2	35-36m	162	<0.2	76	6	72	3	46	20	0.9	<5	452	<5	5.1	412	<10	94	63	67
KDD2	36-37m	111	0.3	92	20	132	4	48	19	1.7	<5	714	<5	5.44	356	<10	112	83	88
KDD2	37-38m	14	<0.2	45	10	94	3	35	18	1.3	<5	550	<5	4.67	357	<10	298	91	88
KDD2	38-39m	34	<0.2	56	5	70	2	37	18	1.3	<5	587	<5	4.97	431	<10	437	98	92
KDD2	39-40m	0	<0.2	56	4	77	4	38	20	1.5	<5	726	<5	5.72	603	<10	460	102	90
KDD2	40-41m	13	<0.2	46	3	61	3	34	18	0.4	<5	212	<5	4.89	421	<10	419	90	80
KDD2	41-42m	13	<0.2	56	5	78	2	39	20	0.7	<5	333	<5	5.27	466	<10	435	86	77
KDD2	42-43m	1126	0.3	58	6	89	1	41	23	3.6	<5	1810	<5	5.21	452	<10	370	83	76
KDD2	43-44m	726	<0.2	72	5	89	1	45	23	8.4	<5	3927	<5	5.71	452	<10	302	77	63
KDD2	44-45m	4351	0.5	57	5	86	<1	37	20	6.3	<5	3128	<5	4.82	378	<10	338	84	58
KDD2	45-46m	1195	0.2	62	5	72	2	39	20	4.2	<5	2026	<5	5.14	476	<10	379	90	92
KDD2	46-47m	1967	0.4	88	5	75	5	56	23	7	<5	3344	<5	5.77	383	<10	181	74	84
KDD2	47-48m	4551	0.5	76	7	108	4	43	19	6.4	<5	2739	<5	4.82	380	<10	176	73	77
KDD2	48-49m	343	<0.2	47	6	56	5	30	13	4.1	<5	641	<5	3.28	263	<10	169	55	62
KDD2	49-50m	46	<0.2	44	5	53	5	29	13	4.4	<5	514	<5	3.09	262	<10	153	49	53
KDD2	50-51m	368	0.2	62	<2	68	2	40	22	0.8	<5	323	<5	5.46	418	<10	223	70	63
KDD2	51-52m	56	<0.2	70	3	72	1	43	22	0.6	<5	277	<5	5.2	389	<10	235	69	66
KDD2	52-53m	122	<0.2	79	4	72	2	40	22	1.6	<5	638	<5	5.07	351	<10	223	74	73
KDD2	53-54m	47	<0.2	87	4	71	2	46	25	0.4	<5	214	<5	5.34	382	<10	183	63	65
KDD2	54-55m	80	<0.2	80	4	82	2	47	26	<0.2	<5	74	<5	6.05	482	<10	282	85	101
KDD2	55-56m	119	<0.2	78	16	112	2	36	19	2	<5	805	<5	4.88	424	<10	444	77	81
KDD2	56-57m	48	<0.2	65	8	72	2	36	18	0.9	<5	337	<5	5.21	472	<10	270	89	93
KDD2	57-58m	139	<0.2	56	4	76	1	38	20	0.2	<5	71	<5	5.57	451	<10	345	108	106
KDD2	58-59m	15	0.2	42	3	64	1	32	17	<0.2	<5	59	<5	4.45	347	<10	260	78	81
KDD2	59-60m	12	<0.2	66	6	78	2	41	21	0.3	<5	79	<5	5.26	407	<10	289	85	89
KDD2	60-61m	11	<0.2	53	4	59	2	32	17	<0.2	<5	30	<5	4.31	398	<10	329	68	72
KDD2	61-62m	640	<0.2	58	6	75	1	39	21	1.2	<5	540	<5	5.54	527	<10	373	86	101
KDD2	62-63m	92	<0.2	62	4	66	2	33	18	0.2	<5	72	<5	5.29	617	<10	325	78	86
KDD2	63-64m	50	<0.2	61	3	78	1	41	23	0.3	<5	79	<5	5.54	545	<10	335	71	89
KDD2	64-65m	46	<0.2	102	11	75	3	53	26	0.5	<5	216	<5	6.3	466	<10	142	74	87
KDD2	65-66m	69	<0.2	87	5	83	3	47	25	1.2	<5	612	<5	5.68	390	<10	141	78	93
KDD2	66-67m	23	<0.2	52	<2	72	1	36	21	0.3	<5	113	<5	5.37	515	<10	358	98	100
KDD2	67-68m	14	<0.2	61	5	97	1	38	22	0.3	<5	68	<5	5.51	519	<10	219	90	93
KDD2	68-69m	91	<0.2	75	4	103	1	40	22	0.4	<5	135	<5	6.02	543	<10	322	98	99
KDD2	69-70m	2917	0.5	79	12	67	4	37	18	4.8	<5	2591	<5	5.37	490	<10	133	82	71
KDD2	70-71m	11633	1.3	129	16	75	25	92	19	3	<5	1501	<5	6.15	391	<10	30	40	64
KDD2	71-72m	188	0.3	102	10	61	7	48	22	1.7	<5	899	<5	5.69	417	<10	96	74	83
KDD2	72-73m	74	<0.2	82	6	110	3	52	26	2.9	<5	1298	<5	5.31	679	<10	304	170	99
KDD2	73-74m	61	<0.2	116	6	79	4	74	34	0.8	<5	231	<5	5.72	774	<10	318	243	88
KDD2	74-75m	148	<0.2	84	9	94	5	44	21	2	<5	934	<5	5.63	410	<10	114	93	102
KDD2	75-76m	89	<0.2	94	19	57	3	59	25	3	<5	1678	<5	6.25	399	<10	48	66	75
KDD2	76-77m	68	0.2	61	5	101	3	42	23	0.4	<5	93	<5	5.75	461	<10	344	94	104
KDD2	77-78m	60	<0.2	50	<2	81	1	39	23	0.3	<5	126	<5	5.73	464	<10	536	88	108
KDD2	78-79m	216	<0.2	57	3	72	2	34	20	2.5	<5	1448	<5	5.32	399	<10	515	92	104
KDD2	79-80m	727	0.3	60	3	81	3	36	20	1.3	<5	692	<5	4.86	321	<10	256	73	75
KDD2	80-81m	276	<0.2	66	2	85	4	74	24	1.1	<5	572	<5	5.87	468	<10	299	172	97
KDD2	81-82m	132	<0.2	136	21	74	25	84	24	1.6	<5	1259	<5	6.76	386	<10	59	69	83
KDD2	82-83m	142	<0.2	79	6	89	6	76	25	1	<5	687	<5	6.11	477	<10	244	167	102
KDD2	83-84m	102	<0.2	77	7	84	4	38	21	0.9	<5	698	<5	5.64	476	<10	310	87	98
KDD2	84-85m	103	<0.2	47	6	67	4	28	18	1.4	<5	1367	<5</						

Apc.29 Résultat d'analyse chimique des roches "KDD" (6 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD2	14-15m	<20	<20	28	2.54	1.17	0.16	0.01	0.8	37	8	<2	37	3	<5	<10	0.088	<1
KDD2	15-16m	<20	<20	27	2.8	1.27	0.17	0.01	0.85	62	8	<2	38	3	<5	<10	0.092	<1
KDD2	16-17m	<20	<20	33	3.11	1.51	0.26	0.01	0.77	50	9	2	50	2	<5	<10	0.076	<1
KDD2	17-18m	<20	<20	30	2.52	1.1	0.17	<0.01	0.63	62	8	<2	37	2	<5	<10	0.069	<1
KDD2	18-19m	<20	<20	20	3.07	1.42	0.28	0.01	0.89	35	9	3	48	4	9	<10	0.089	<1
KDD2	19-20m	<20	<20	20	2.82	1.23	0.24	0.02	1.07	27	7	3	54	5	8	<10	0.116	<1
KDD2	20-21m	<20	<20	20	2.7	1.3	0.18	0.01	1.13	20	7	3	52	4	6	<10	0.122	<1
KDD2	21-22m	<20	<20	23	2.68	1.29	0.2	0.02	1.03	22	8	2	52	3	<5	<10	0.104	<1
KDD2	22-23m	<20	<20	25	3.06	1.48	0.19	0.03	1.09	36	8	3	60	4	8	<10	0.114	<1
KDD2	23-24m	<20	<20	25	2.65	1.29	0.17	0.02	0.88	47	8	2	53	4	6	<10	0.093	<1
KDD2	24-25m	<20	<20	21	2.46	1.11	0.19	0.03	0.97	39	7	<2	56	4	7	<10	0.098	<1
KDD2	25-26m	<20	<20	25	1.98	0.77	0.14	0.04	0.4	84	7	<2	32	4	<5	<10	0.023	7
KDD2	26-27m	<20	<20	23	2.55	1.18	0.12	0.02	0.92	79	8	3	51	4	6	<10	0.087	<1
KDD2	27-28m	<20	<20	18	2.65	1.31	0.14	0.02	1.24	16	8	4	61	5	10	<10	0.13	<1
KDD2	28-29m	<20	<20	22	2.14	1.11	0.11	0.02	0.84	8	7	2	53	5	8	<10	0.097	<1
KDD2	29-30m	<20	<20	21	2.53	1.34	0.15	0.01	1	6	8	4	63	6	9	<10	0.111	<1
KDD2	30-31m	<20	<20	18	2.64	1.36	0.27	0.04	0.86	19	8	4	64	5	10	<10	0.093	<1
KDD2	31-32m	<20	<20	20	1.91	1.01	0.11	0.01	0.79	6	5	<2	50	3	<5	<10	0.091	<1
KDD2	32-33m	<20	<20	21	2.67	1.44	0.15	0.03	0.81	10	7	2	64	3	7	<10	0.08	<1
KDD2	33-34m	<20	<20	20	2.67	1.56	0.19	0.02	0.68	7	8	<2	72	2	<5	<10	0.065	<1
KDD2	34-35m	<20	<20	21	2.74	1.6	0.22	0.02	0.68	8	9	<2	70	2	<5	<10	0.063	<1
KDD2	35-36m	<20	<20	18	2.41	1.6	0.2	0.03	0.62	9	8	<2	80	3	5	<10	0.067	1
KDD2	36-37m	<20	<20	22	2.08	1.4	0.21	0.08	0.88	19	7	2	68	4	8	<10	0.09	<1
KDD2	37-38m	<20	<20	18	2.03	1.31	0.15	0.07	1.13	12	6	3	60	5	9	<10	0.12	<1
KDD2	38-39m	<20	<20	20	2.19	1.4	0.18	0.06	1.18	13	7	3	67	5	9	<10	0.132	<1
KDD2	39-40m	<20	<20	17	2.36	1.61	0.43	0.04	1.21	14	7	3	73	5	9	<10	0.145	<1
KDD2	40-41m	<20	<20	18	2.08	1.21	0.2	0.09	1.15	16	6	3	61	4	8	<10	0.15	<1
KDD2	41-42m	<20	<20	18	2.2	1.32	0.21	0.06	1.3	11	6	2	64	4	8	<10	0.168	<1
KDD2	42-43m	<20	<20	15	2.24	1.43	0.17	0.04	1.31	7	5	2	61	4	7	<10	0.166	<1
KDD2	43-44m	<20	<20	13	2.26	1.53	0.29	0.02	1.08	6	5	2	58	4	6	<10	0.144	<1
KDD2	44-45m	<20	<20	12	1.92	1.26	0.21	0.02	0.86	5	4	<2	45	4	5	<10	0.135	<1
KDD2	45-46m	<20	<20	21	2.26	1.3	0.4	0.09	1.25	24	8	3	64	5	10	<10	0.143	<1
KDD2	46-47m	<20	<20	19	2.23	1.58	0.32	0.03	1.08	9	7	3	73	4	8	<10	0.107	<1
KDD2	47-48m	<20	<20	16	1.98	1.37	0.27	0.03	0.93	12	6	2	59	4	7	<10	0.096	<1
KDD2	48-49m	<20	<20	14	1.37	0.87	0.18	0.03	0.79	9	5	<2	46	3	6	<10	0.081	<1
KDD2	49-50m	<20	<20	13	1.37	0.86	0.18	0.02	0.8	7	4	<2	46	3	5	<10	0.082	<1
KDD2	50-51m	<20	<20	16	2.48	1.7	0.3	0.02	0.87	8	6	3	60	4	6	<10	0.111	<1
KDD2	51-52m	<20	<20	19	2.42	1.48	0.35	0.02	1.08	8	6	2	58	3	6	<10	0.116	<1
KDD2	52-53m	<20	<20	18	2.22	1.4	0.17	0.03	1.12	9	5	<2	62	4	7	<10	0.118	<1
KDD2	53-54m	<20	<20	18	2.58	1.74	0.19	0.02	1.24	7	5	3	83	3	6	<10	0.127	<1
KDD2	54-55m	<20	<20	21	2.85	1.93	0.5	0.02	1.51	12	7	5	96	5	11	<10	0.148	<1
KDD2	55-56m	<20	<20	21	2.48	1.32	0.78	0.12	1.07	51	9	2	67	4	8	<10	0.107	<1
KDD2	56-57m	<20	<20	20	2.28	1.56	0.89	0.06	1.16	29	8	2	81	5	9	<10	0.119	<1
KDD2	57-58m	<20	<20	24	2.3	1.35	0.17	0.02	1.47	8	7	3	71	6	10	<10	0.154	<1
KDD2	58-59m	<20	<20	19	1.88	1.1	0.15	0.04	1.22	10	6	2	61	4	8	<10	0.129	<1
KDD2	59-60m	<20	<20	22	2.39	1.43	0.23	0.05	1.32	14	7	3	81	4	8	<10	0.139	<1
KDD2	60-61m	<20	<20	19	2.13	1.15	0.44	0.07	1.11	25	8	2	65	4	7	<10	0.119	<1
KDD2	61-62m	<20	<20	23	2.48	1.44	0.31	0.05	1.32	20	9	3	88	6	10	<10	0.145	<1
KDD2	62-63m	<20	<20	24	2.75	1.65	1.15	0.1	1.01	68	10	2	97	5	8	<10	0.124	<1
KDD2	63-64m	<20	<20	23	2.7	1.49	0.29	0.06	1.46	21	9	4	85	5	10	<10	0.153	<1
KDD2	64-65m	<20	<20	21	2.76	1.79	0.4	0.03	1.38	10	8	2	85	4	8	<10	0.138	<1
KDD2	65-66m	<20	<20	22	2.58	1.58	0.15	0.06	1.55	12	8	3	67	5	11	<10	0.15	<1
KDD2	66-67m	<20	<20	26	2.51	1.31	0.23	0.09	1.54	24	9	3	68	6	11	<10	0.166	<1
KDD2	67-68m	<20	<20	23	2.43	1.38	0.36	0.05	1.29	16	8	3	74	5	9	<10	0.144	<1
KDD2	68-69m	<20	<20	22	2.8	1.64	0.3	0.07	1.64	23	9	4	72	5	12	<10	0.171	<1
KDD2	69-70m	<20	<20	19	2.09	1.55	0.3	0.07	0.65	16	6	2	64	3	7	<10	0.064	<1
KDD2	70-71m	<20	<20	28	2.23	1.74	0.24	0.05	0.96	16	8	<2	61	3	<5	<10	0.053	10
KDD2	71-72m	<20	<20	17	2.15	1.6	0.32	0.07	1.17	20	6	<2	52	4	9	<10	0.124	<1
KDD2	72-73m	<20	<20	35	2.52	2.55	1.68	0.05	1.75	50	7	<2	75	5	8	<10	0.126	<1
KDD2	73-74m	<20	<20	39	2.66	3.01	2.19	0.04	1.29	57	7	<2	66	4	6	<10	0.11	1
KDD2	74-75m	<20	<20	20	2.05	1.41	0.38	0.07	1.03	20	6	3	45	6	10	<10	0.122	<1
KDD2	75-76m	<20	<20	17	2.39	1.54	0.13	0.04	1.22	10	7	<2	63	4	6	<10	0.132	<1
KDD2	76-77m	<20	<20	23	2.44	1.27	0.32	0.06	1.43	17	12	4	62	6	11	<10	0.174	<1
KDD2	77-78m	<20	<20	19	2.5	1.34	0.19	0.04	1.47	10	7	4	68	6	11	<10	0.176	<1
KDD2	78-79m	<20	<20	21	2.23	1.18	0.17	0.05	1.46	11	6	3	58	6	10	<10	0.183	<1
KDD2	79-80m	<20	<20	18	1.97	1.09	0.12	0.04	1.26	9	6	2	51	4	7	<10	0.156	<1
KDD2	80-81m	<20	<20	22	2.85	1.97	0.18	0.05	1.81	13	8	3	69	5	11	<10	0.162	<1
KDD2	81-82m	<20	<20	21	2.29	1.53	0.13	0.04	0.98	13	7	<2	57	6	<5	<10	0.131	3
KDD2	82-83m	<20	<20	25	2.89	2.03	0.18	0.04	1.55	13	8	<2	60	7	11	<10	0.183	<1
KDD2	83-84m	<20	<20	27	2.36	1.45	0.18	0.06	1.34	16	8	<2	50	8	9	<10	0.191	<1
KDD2	84-85m	<20	<20	27	2.07	1.35	0.25	0.03	1.22	11	8	<2	52	5	7	<10	0.176	<1
KDD2	85-86m	<20	<20	19	2.33	1.45	0.18	0.03	1.41	11	7	<2	54	7	8	<10	0.223	<1
KDD2	86-87m	<20	<20	25	4.1	4.42	1.86	0.02	1.62									

Apc.29 Résultat d'analyse chimique des roches "KDD" (7 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT	200.0	10000	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD2	95-96m	6	<0.2	59	7	75	2	46	21	0.3	<5	44	<5	5.26	699	<10	181	152	73
KDD2	96-97m	13	<0.2	50	7	79	2	55	25	<0.2	<5	59	<5	5.71	793	<10	203	206	93
KDD2	97-98m	73	<0.2	70	10	97	3	38	20	0.4	<5	204	<5	5.42	754	<10	168	104	72
KDD2	98-99m	31	<0.2	43	8	82	2	56	25	0.3	<5	259	<5	5.6	883	<10	260	228	84
KDD2	99-100m	50	<0.2	132	18	137	8	66	27	1	<5	704	<5	6.14	725	<10	128	161	105
KDD2	100-101m	23	<0.2	195	20	73	31	132	32	0.3	<5	187	<5	7.22	457	<10	35	81	143
KDD2	101-102m	13	<0.2	140	18	68	14	105	28	<0.2	<5	118	<5	6.48	472	<10	61	92	118
KDD2	102-103m	43	<0.2	124	19	122	18	79	23	0.4	<5	131	<5	5.82	488	<10	85	82	117
KDD2	103-104m	20	<0.2	64	20	115	3	41	19	0.3	<5	76	<5	4.46	406	<10	105	86	89
KDD2	104-105m	34	4.4	61	12	82	1	32	16	0.3	<5	132	<5	4.22	438	<10	93	68	72
KDD2	105-106m	23	<0.2	60	6	77	2	120	26	0.4	<5	213	<5	5.1	495	<10	189	302	92
KDD2	106-107m	6	<0.2	74	5	56	<1	236	38	0.3	<5	279	<5	5.58	571	<10	344	610	106
KDD2	107-108m	0	<0.2	120	6	45	<1	112	27	0.3	<5	246	<5	4.83	521	<10	239	402	101
KDD2	108-109m	1	<0.2	39	7	65	<1	290	39	0.3	<5	190	<5	5.86	725	<10	240	726	105
KDD2	109-110m	4	<0.2	52	5	69	<1	292	41	0.3	<5	174	<5	6.74	894	<10	228	683	103
KDD2	110-111m	5	<0.2	39	2	59	<1	482	52	0.3	<5	244	<5	5.83	1293	<10	256	1189	96
KDD2	111-112m	6	<0.2	48	4	52	<1	543	55	0.5	<5	428	<5	5.3	654	<10	188	1227	84
KDD2	112-113m	9	<0.2	56	8	62	<1	656	63	1	<5	797	<5	5.26	641	<10	128	1502	77
KDD2	113-114m	28	<0.2	7	30	64	<1	489	51	0.8	<5	649	<5	6.29	1299	<10	171	1203	81
KDD2	114-115m	19	<0.2	5	24	59	<1	640	58	1.8	<5	1255	<5	5.91	1901	<10	106	1351	71
KDD2	115-116m	9	<0.2	15	14	71	<1	440	46	1.2	<5	746	<5	6.48	1502	<10	78	994	75
KDD2	116-117m	129	<0.2	54	13	116	2	51	23	1.9	<5	1353	<5	5.91	634	<10	250	162	71
KDD2	117-118m	86	<0.2	53	6	81	2	39	20	1.7	<5	1370	<5	5.48	603	<10	170	147	70
KDD2	118-119m	25	<0.2	54	9	81	2	39	22	0.3	<5	248	<5	5.11	588	<10	175	131	70
KDD2	119-120m	35	<0.2	57	6	62	2	38	20	<0.2	<5	69	<5	5.46	637	<10	150	133	71
KDD2	120-121m	32	<0.2	42	5	46	2	43	19	<0.2	<5	41	<5	5.59	762	<10	91	158	69
KDD2	121-122m	42	<0.2	48	10	61	2	38	19	0.8	<5	605	<5	5.55	797	<10	110	126	65
KDD2	122-123m	22	<0.2	56	15	81	2	40	21	<0.2	<5	33	<5	5.18	707	<10	135	117	75
KDD2	123-124m	63	<0.2	81	9	76	3	54	26	1.7	<5	1260	<5	6.05	955	<10	156	176	93
KDD2	124-125m	41	<0.2	48	8	52	2	43	19	0.7	<5	470	<5	6.06	1240	<10	140	157	75
KDD2	125-126m	83	<0.2	47	6	48	2	48	20	0.7	<5	551	<5	5.86	1431	<10	110	155	64
KDD2	126-127m	385	<0.2	64	7	60	3	39	20	1.7	<5	1306	<5	5.49	815	<10	126	128	69
KDD2	127-128m	88	<0.2	59	9	76	2	34	19	0.7	<5	514	<5	5.27	743	<10	130	111	66
KDD2	128-129m	48	<0.2	52	11	63	2	40	21	0.3	<5	241	<5	4.97	612	<10	162	108	65
KDD2	129-130m	13	<0.2	61	18	93	3	54	25	0.4	<5	279	<5	5.75	859	<10	148	194	89
KDD2	130-131m	107	<0.2	50	13	75	2	43	22	0.6	<5	432	<5	6.37	723	<10	185	150	81
KDD2	131-132m	12	<0.2	35	5	43	2	39	20	0.8	<5	557	<5	7.2	677	<10	135	144	75
KDD2	132-133m	18	<0.2	32	5	41	3	42	20	0.3	<5	255	<5	6.4	636	<10	122	143	75
KDD2	133-134m	7	<0.2	48	9	64	3	42	23	<0.2	<5	60	<5	5.81	714	<10	146	143	76
KDD2	134-135m	156	<0.2	43	9	82	3	42	22	1.5	<5	1245	<5	6.13	707	<10	181	149	79
KDD2	135-136m	79	<0.2	46	10	79	3	39	21	0.5	<5	337	<5	5.54	780	<10	192	135	78
KDD2	136-137m	90	<0.2	55	13	120	3	42	22	2.1	<5	1602	<5	6.14	754	<10	196	136	75
KDD2	137-138m	22	<0.2	52	10	67	4	39	20	1.1	<5	847	<5	5.41	692	<10	179	122	71
KDD2	138-139m	112	<0.2	56	10	62	4	35	18	0.3	<5	190	<5	5.27	741	<10	125	121	66
KDD2	139-140m	84	<0.2	52	13	67	3	38	19	<0.2	<5	127	<5	5.54	792	<10	84	130	71
KDD2	140-141m	16	<0.2	58	12	64	3	37	20	<0.2	<5	27	<5	5.07	617	<10	187	113	71
KDD2	141-142m	191	<0.2	50	13	67	1	40	19	0.5	<5	460	<5	4.95	658	<10	95	116	65
KDD2	142-143m	13	<0.2	52	13	74	2	40	20	0.5	<5	393	<5	4.95	677	<10	113	120	68
KDD2	143-144m	27	<0.2	58	12	70	2	38	18	0.4	<5	228	<5	5.44	1168	<10	19	116	70
KDD2	144-145m	18	<0.2	44	5	36	2	38	16	<0.2	<5	24	<5	5.47	900	<10	11	132	71
KDD2	145-146m	18	<0.2	45	7	76	2	38	19	0.2	<5	103	<5	5.64	886	<10	32	144	75
KDD2	146-147m	113	<0.2	45	9	59	1	40	22	0.3	<5	211	<5	5.34	823	<10	51	170	80
KDD2	147-148m	59	<0.2	50	9	52	2	49	20	0.3	<5	294	<5	5.6	850	<10	105	138	71
KDD2	148-149m	24	<0.2	41	5	38	2	39	18	0.6	<5	512	<5	5.77	740	<10	92	153	78
KDD2	149-150m	28	<0.2	61	14	61	2	38	20	0.3	<5	195	<5	4.53	666	<10	95	138	75
KDD3	0-1m	59	<0.2	96	30	52	2	59	64	<0.2	<5	450	<5	10	2829	<10	472	432	314
KDD3	1-2m	16	<0.2	87	11	64	<1	72	42	<0.2	<5	131	<5	6.36	1239	<10	316	228	122
KDD3	2-3m	12	<0.2	108	6	65	2	73	28	0.2	<5	78	<5	5.58	484	<10	205	224	87
KDD3	3-4m	8	<0.2	373	7	150	<1	74	29	<0.2	<5	94	<5	5.54	496	<10	181	216	105
KDD3	4-5m	13	<0.2	86	5	64	<1	76	27	<0.2	<5	90	<5	5.21	484	<10	189	207	104
KDD3	5-6m	16	<0.2	73	4	62	<1	68	24	<0.2	<5	73	<5	4.95	407	<10	222	184	97
KDD3	6-7m	29	<0.2	104	8	71	1	72	27	<0.2	<5	80	<5	5.44	512	<10	297	254	109
KDD3	7-8m	65	<0.2	84	6	70	<1	64	24	<0.2	<5	73	<5	4.97	454	<10	295	217	106
KDD3	8-9m	25	<0.2	245	22	99	<1	79	39	<0.2	<5	107	<5	6.32	838	<10	393	162	124
KDD3	9-10m	9	<0.2	76	10	81	<1	66	33	<0.2	<5	97	<5	5.78	682	<10	384	138	121
KDD3	10-11m	33	<0.2	471	47	73	<1	52	24	<0.2	<5	47	<5	4.12	396	<10	303	146	95
KDD3	11-12m	26	<0.2	154	16	54	<1	54	25	<0.2	<5	45	<5	4.09	442	<10	281	163	93
KDD3	12-13m	18	<0.2	126	44	53	1	51	24	<0.2	<5	46	<5	3.94	363	<10	283	161	97
KDD3	13-14m	42	<0.2	99	19	47	<1	51	22	<0.2	<5	52	<5	3.66	323	<10	242	154	88
KDD3	14-15m	18	<0.2	74	13	50	1	121	27	<0.2	<5	97	<5	4					

Apc.29 Résultat d'analyse chimique des roches "KDD" (8 / 46)

	Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
	METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP
	UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
	LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1
	UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000
name	depth																	
KDD2	95-96m	<20	<20	29	2.69	2.37	0.82	0.08	1.39	38	6	<2	61	5	7	<10	0.14	2
KDD2	96-97m	<20	<20	34	2.99	2.63	1.05	0.06	1.39	48	7	<2	72	6	8	<10	0.135	3
KDD2	97-98m	<20	<20	31	2.53	2.19	0.71	0.05	1.13	33	7	2	61	5	6	<10	0.105	1
KDD2	98-99m	<20	<20	30	3.01	2.58	1.24	0.04	1.45	42	7	2	64	6	8	<10	0.125	3
KDD2	99-100m	<20	<20	27	2.88	2.36	0.45	0.04	1.32	32	7	3	62	8	9	<10	0.109	<1
KDD2	100-101m	<20	<20	21	2.09	1.92	0.26	0.06	0.86	29	7	2	60	12	10	<10	0.12	3
KDD2	101-102m	<20	<20	21	2.09	1.97	0.35	0.02	0.89	21	5	2	59	10	9	<10	0.13	<1
KDD2	102-103m	<20	<20	16	2.13	1.86	0.21	0.04	0.94	28	5	2	50	10	10	<10	0.124	<1
KDD2	103-104m	<20	<20	13	1.71	1.55	0.31	0.03	0.77	24	4	<2	37	8	7	<10	0.128	<1
KDD2	104-105m	<20	<20	13	1.43	1.27	0.57	0.03	0.61	27	4	<2	29	6	6	<10	0.1	<1
KDD2	105-106m	<20	<20	16	2.55	3.12	0.4	0.02	0.75	34	4	3	65	7	9	<10	0.094	<1
KDD2	106-107m	<20	<20	15	3.82	4.44	0.57	0.02	1.43	50	3	<2	75	7	7	<10	0.117	<1
KDD2	107-108m	<20	<20	17	2.78	3.07	0.67	0.03	1.05	42	3	<2	49	7	<5	<10	0.106	1
KDD2	108-109m	<20	<20	19	4.24	5.29	1.1	0.02	1.32	77	3	3	81	6	7	<10	0.107	1
KDD2	109-110m	<20	<20	18	4.84	6.17	1.38	0.01	1.25	78	4	3	115	6	9	<10	0.096	<1
KDD2	110-111m	<20	<20	13	5.15	6.27	2.61	<0.01	2.37	68	5	<2	77	6	10	<10	0.124	<1
KDD2	111-112m	<20	<20	10	4.72	6.19	0.96	<0.01	2.26	30	4	<2	64	4	7	<10	0.106	<1
KDD2	112-113m	<20	<20	6	4.4	6.44	1.11	<0.01	1.68	30	3	<2	78	4	5	<10	0.087	<1
KDD2	113-114m	<20	<20	11	5.06	6.9	3.02	<0.01	1.74	65	3	5	93	4	12	<10	0.081	<1
KDD2	114-115m	<20	<20	11	4.19	5.87	5.73	<0.01	1.36	68	4	4	83	4	10	<10	0.061	<1
KDD2	115-116m	<20	<20	12	4.67	6.79	3.87	<0.01	0.59	76	5	6	98	4	10	<10	0.039	<1
KDD2	116-117m	<20	<20	27	3.13	3.35	0.43	0.02	0.99	26	5	3	64	4	6	<10	0.093	<1
KDD2	117-118m	<20	<20	29	2.92	2.94	0.3	0.02	1.01	23	5	3	59	5	7	<10	0.095	<1
KDD2	118-119m	<20	<20	30	2.49	2.34	0.45	0.02	1.11	22	5	<2	46	5	5	<10	0.125	<1
KDD2	119-120m	<20	<20	31	2.83	2.76	0.52	0.03	0.96	31	6	3	61	5	7	<10	0.102	<1
KDD2	120-121m	<20	<20	41	2.62	2.93	1.21	0.02	0.58	41	7	4	78	4	6	<10	0.067	<1
KDD2	121-122m	<20	<20	35	2.53	2.59	1.23	0.04	0.77	41	7	3	65	5	<5	<10	0.086	1
KDD2	122-123m	<20	<20	35	2.27	2.28	1.08	0.04	0.89	38	7	2	60	5	5	<10	0.107	2
KDD2	123-124m	<20	<20	31	2.81	2.65	1.84	0.05	1.09	42	8	3	69	6	8	<10	0.102	2
KDD2	124-125m	<20	<20	33	2.73	2.89	2.37	0.05	0.76	50	9	5	77	5	6	<10	0.071	2
KDD2	125-126m	<20	<20	34	2.73	2.98	3.3	0.04	0.51	57	10	5	78	4	5	<10	0.053	1
KDD2	126-127m	<20	<20	32	2.5	2.55	1.32	0.05	0.7	40	7	4	65	5	5	<10	0.075	<1
KDD2	127-128m	<20	<20	30	2.31	2.24	1.05	0.06	0.73	39	6	3	57	5	<5	<10	0.091	1
KDD2	128-129m	<20	<20	30	2.04	1.92	0.86	0.05	0.83	32	5	<2	50	5	<5	<10	0.135	<1
KDD2	129-130m	<20	<20	28	2.88	3.13	1.43	0.05	0.95	48	7	3	83	6	7	<10	0.1	1
KDD2	130-131m	<20	<20	34	3.27	3.46	0.67	0.07	0.92	46	6	4	85	5	7	<10	0.099	3
KDD2	131-132m	<20	<20	50	3.71	4.1	0.28	0.03	0.54	42	6	6	111	4	6	<10	0.075	1
KDD2	132-133m	<20	<20	41	3.23	3.55	0.32	0.04	0.47	37	6	6	97	5	6	<10	0.064	1
KDD2	133-134m	<20	<20	40	2.74	2.72	0.82	0.03	0.64	35	6	4	68	5	6	<10	0.087	<1
KDD2	134-135m	<20	<20	32	2.92	2.89	0.7	0.03	0.89	30	6	3	75	5	7	<10	0.102	<1
KDD2	135-136m	<20	<20	31	2.66	2.34	1.07	0.05	0.99	35	7	2	56	5	6	<10	0.11	1
KDD2	136-137m	<20	<20	34	2.89	2.75	0.88	0.04	1.02	38	6	3	73	5	6	<10	0.111	<1
KDD2	137-138m	<20	<20	33	2.4	2.19	0.85	0.05	0.88	30	7	3	58	5	<5	<10	0.109	1
KDD2	138-139m	<20	<20	32	2.28	2.16	1.02	0.04	0.68	27	7	4	62	5	<5	<10	0.083	3
KDD2	139-140m	<20	<20	34	2.22	2.4	1.24	0.04	0.39	31	7	5	69	5	<5	<10	0.068	2
KDD2	140-141m	<20	<20	35	2.29	2.03	0.95	0.11	0.89	47	7	<2	53	5	<5	<10	0.152	3
KDD2	141-142m	<20	<20	33	1.91	2.02	1.21	0.03	0.41	26	6	3	48	5	<5	<10	0.09	<1
KDD2	142-143m	<20	<20	34	1.97	1.97	1.19	0.03	0.5	27	7	2	47	5	<5	<10	0.101	1
KDD2	143-144m	<20	<20	24	2.32	2.32	2.86	0.02	0.09	43	8	7	65	5	<5	<10	0.013	<1
KDD2	144-145m	<20	<20	30	2.47	2.41	2.08	0.02	0.06	23	6	9	74	5	<5	<10	<0.01	<1
KDD2	145-146m	<20	<20	28	2.47	2.48	1.63	0.02	0.14	25	7	7	70	5	<5	<10	0.018	<1
KDD2	146-147m	<20	67	29	2.29	2.44	1.66	0.02	0.36	33	7	5	62	6	6	<10	0.055	<1
KDD2	147-148m	<20	<20	30	2.49	2.65	1.68	0.02	0.62	31	7	4	64	5	5	<10	0.074	<1
KDD2	148-149m	<20	<20	35	2.76	3.12	0.87	0.03	0.33	31	5	6	73	5	5	<10	0.04	<1
KDD2	149-150m	<20	<20	33	1.9	2.11	1.35	0.04	0.39	39	6	3	46	5	<5	<10	0.086	2
KDD3	0-1m	<20	<20	21	3.11	0.39	0.31	0.01	0.11	30	11	13	15	30	12	<10	0.049	11
KDD3	1-2m	<20	<20	22	3.6	1.61	0.68	0.02	0.68	41	10	3	21	8	15	<10	0.127	9
KDD3	2-3m	<20	<20	14	2.99	1.83	0.65	0.02	0.97	33	6	<2	19	7	10	<10	0.149	6
KDD3	3-4m	<20	<20	15	3.06	1.88	0.67	0.03	0.98	38	7	<2	20	7	11	<10	0.161	8
KDD3	4-5m	<20	<20	15	2.77	1.84	0.69	0.04	0.94	37	6	<2	19	7	11	<10	0.156	7
KDD3	5-6m	<20	<20	18	2.79	1.78	0.63	0.03	1.04	34	6	<2	18	6	10	<10	0.146	7
KDD3	6-7m	<20	<20	22	3.12	2.14	0.65	0.03	1.3	36	6	<2	22	7	8	<10	0.153	10
KDD3	7-8m	<20	<20	20	2.91	2.04	0.6	0.03	1.25	32	6	<2	21	7	8	<10	0.143	7
KDD3	8-9m	<20	<20	66	3.54	2.53	0.94	0.02	1.32	44	7	3	26	8	7	<10	0.152	10
KDD3	9-10m	<20	<20	55	3.15	2.49	0.97	0.03	1.21	47	6	2	26	8	6	<10	0.153	10
KDD3	10-11m	25	<20	17	2.45	1.72	0.65	0.06	1.11	41	5	<2	18	6	<5	<10	0.152	6
KDD3	11-12m	<20	<20	16	2.46	1.78	0.68	0.07	1.1	44	5	<2	19	6	<5	<10	0.152	6
KDD3	12-13m	<20	<20	16	2.46	1.85	0.78	0.09	1.12	55	6	<2	19	6	<5	<10	0.169	6
KDD3	13-14m	<20	<20	15	2.33	1.8	0.79	0.09	1.02	53	5	<2	18	6	<5	<10	0.159	5
KDD3	14-15m	<20	<20	16	2.59	2.07	0.75	0.07	1.05	42	5	<2	21	6	<5	<10	0.149	7
KDD3	15-16m	<20	<20	18	2.51	2.17	0.77	0.09	0.93	46	5	<2	21	5	<5	<10	0.147	9
KDD3	16-17m	<20	<20	14	2.93	2.8	0.81											

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Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD3	26-27m	49	<0.2	196	9	101	1	38	27	<0.2	<5	97	<5	4.69	456	<10	402	109	100
KDD3	27-28m	14	<0.2	660	37	82	1	46	30	<0.2	<5	84	<5	4.55	433	<10	366	107	90
KDD3	28-29m	0	<0.2	92	4	44	1	48	33	<0.2	<5	34	<5	4.1	374	<10	301	118	75
KDD3	29-30m	0	<0.2	89	4	53	1	48	30	<0.2	<5	32	<5	4.67	426	<10	355	125	88
KDD3	30-31m	41	<0.2	76	6	54	2	40	27	<0.2	<5	20	<5	4.82	465	<10	339	112	97
KDD3	31-32m	16	<0.2	81	4	51	3	42	27	<0.2	<5	20	<5	4.67	432	<10	378	111	96
KDD3	32-33m	107	<0.2	69	12	69	2	51	33	<0.2	<5	37	<5	6.03	744	<10	299	179	121
KDD3	33-34m	25	<0.2	66	12	55	1	40	28	<0.2	<5	361	<5	4.93	527	<10	378	111	104
KDD3	34-35m	9	<0.2	66	6	64	1	42	29	<0.2	<5	110	<5	5.21	590	<10	329	137	115
KDD3	35-36m	6	<0.2	67	4	62	<1	42	27	<0.2	<5	30	<5	5.15	597	<10	360	133	115
KDD3	36-37m	346	<0.2	61	11	59	1	43	30	<0.2	<5	1377	<5	5.09	534	<10	409	144	106
KDD3	37-38m	170	<0.2	60	14	64	<1	46	32	<0.2	<5	977	<5	4.9	555	<10	360	150	98
KDD3	38-39m	70	<0.2	58	6	60	1	44	30	0.2	<5	220	<5	5.13	591	<10	370	138	92
KDD3	39-40m	1749	<0.2	56	6	56	<1	41	29	<0.2	<5	1267	<5	4.99	577	<10	347	129	96
KDD3	40-41m	109	<0.2	60	8	57	<1	40	29	<0.2	<5	38	<5	5.01	586	<10	376	122	106
KDD3	41-42m	34	<0.2	58	7	55	<1	39	27	<0.2	<5	34	<5	4.66	521	<10	373	113	101
KDD3	42-43m	70	<0.2	55	7	71	<1	47	30	<0.2	<5	876	<5	6.19	930	<10	286	203	125
KDD3	43-44m	2503	<0.2	42	9	63	1	44	29	<0.2	<5	2739	<5	5.77	838	<10	273	173	117
KDD3	44-45m	30	<0.2	49	3	54	<1	38	26	<0.2	<5	67	<5	4.66	520	<10	355	105	96
KDD3	45-46m	19	<0.2	54	7	54	1	34	25	<0.2	<5	19	<5	4.35	463	<10	339	97	92
KDD3	46-47m	35	<0.2	53	6	51	1	35	27	<0.2	<5	95	<5	4.44	480	<10	389	100	91
KDD3	47-48m	741	<0.2	50	5	54	1	39	29	<0.2	<5	1088	<5	4.7	544	<10	389	132	97
KDD3	48-49m	16	<0.2	56	7	53	<1	36	26	<0.2	<5	28	<5	4.67	494	<10	377	93	93
KDD3	49-50m	17	<0.2	58	8	48	1	32	22	<0.2	<5	10	<5	4.35	409	<10	139	90	84
KDD3	50-51m	9	<0.2	65	7	47	1	33	22	<0.2	<5	8	<5	4.66	426	<10	128	100	74
KDD3	51-52m	180	<0.2	65	30	46	1	32	22	<0.2	<5	8	<5	4.73	461	<10	95	99	68
KDD3	52-53m	621	<0.2	56	6	53	<1	35	24	<0.2	<5	11	<5	4.93	548	<10	236	104	85
KDD3	53-54m	31	<0.2	58	5	49	1	34	24	<0.2	<5	11	<5	4.62	489	<10	175	98	79
KDD3	54-55m	20	<0.2	61	7	45	<1	31	21	<0.2	<5	8	<5	4.41	427	<10	122	89	71
KDD3	55-56m	12	<0.2	64	5	47	<1	34	23	<0.2	<5	30	<5	4.53	459	<10	152	89	82
KDD3	56-57m	31	<0.2	51	5	52	1	36	25	<0.2	<5	866	<5	4.6	513	<10	284	109	89
KDD3	57-58m	700	<0.2	56	4	51	1	42	30	<0.2	<5	642	<5	5.27	627	<10	279	135	106
KDD3	58-59m	596	<0.2	60	3	47	<1	37	25	<0.2	<5	92	<5	4.79	534	<10	225	107	95
KDD3	59-60m	73	<0.2	68	7	54	1	37	26	<0.2	<5	87	<5	4.82	486	<10	326	95	99
KDD3	60-61m	86	<0.2	67	45	59	3	37	25	<0.2	<5	121	<5	5.29	514	<10	247	106	96
KDD3	61-62m	34	<0.2	57	11	49	2	35	24	<0.2	<5	28	<5	4.63	467	<10	138	108	88
KDD3	62-63m	26	<0.2	61	6	48	2	37	25	<0.2	<5	21	<5	4.77	481	<10	226	109	93
KDD3	63-64m	157	<0.2	62	15	56	2	35	23	<0.2	<5	22	<5	4.86	511	<10	196	107	92
KDD3	64-65m	25	<0.2	57	11	54	2	35	24	<0.2	<5	24	<5	4.5	480	<10	197	107	95
KDD3	65-66m	33	<0.2	55	8	48	2	34	24	<0.2	<5	80	<5	4.34	462	<10	229	96	99
KDD3	66-67m	2620	<0.2	44	6	48	2	34	22	<0.2	<5	1302	<5	5.01	933	<10	215	114	88
KDD3	67-68m	2330	<0.2	50	8	71	2	50	31	<0.2	<5	2827	<5	6.9	962	<10	233	221	133
KDD3	68-69m	262	<0.2	58	7	57	2	43	29	<0.2	<5	1210	<5	5.54	688	<10	198	135	110
KDD3	69-70m	50	<0.2	63	6	51	2	37	25	<0.2	<5	176	<5	4.98	507	<10	168	107	96
KDD3	70-71m	41	<0.2	62	12	52	2	36	26	<0.2	<5	54	<5	4.82	488	<10	234	108	104
KDD3	71-72m	34	<0.2	59	7	50	2	32	22	<0.2	<5	17	<5	4.56	452	<10	125	101	86
KDD3	72-73m	34	<0.2	54	7	59	3	26	21	<0.2	<5	5	<5	4.86	500	<10	213	86	95
KDD3	73-74m	74	<0.2	54	22	51	2	26	20	<0.2	<5	7	<5	4.46	452	<10	189	83	93
KDD3	74-75m	19	<0.2	53	5	57	3	28	22	0.2	<5	10	<5	5.03	556	<10	194	101	96
KDD3	75-76m	71	<0.2	56	4	52	2	33	23	<0.2	<5	17	<5	5.01	547	<10	128	118	87
KDD3	76-77m	49	<0.2	51	5	43	3	25	19	<0.2	<5	9	<5	4.54	416	<10	106	87	90
KDD3	77-78m	29	<0.2	56	6	44	3	29	22	<0.2	<5	24	<5	4.78	441	<10	106	104	100
KDD3	78-79m	19	<0.2	52	4	60	2	47	30	<0.2	<5	7	<5	6.66	736	<10	110	207	133
KDD3	79-80m	80	<0.2	55	23	50	3	41	28	<0.2	<5	95	<5	5.51	633	<10	189	139	109
KDD3	80-81m	47	<0.2	56	9	45	1	37	25	<0.2	<5	63	<5	4.99	525	<10	207	113	102
KDD3	81-82m	15	<0.2	54	7	56	1	42	26	<0.2	<5	23	<5	5.53	717	<10	112	142	104
KDD3	82-83m	140	<0.2	60	62	56	1	36	24	<0.2	<5	30	<5	4.87	621	<10	119	108	95
KDD3	83-84m	450	<0.2	52	9	52	1	30	24	<0.2	<5	31	<5	4.45	457	<10	149	89	94
KDD3	84-85m	18	<0.2	53	3	49	1	25	21	<0.2	<5	13	<5	4.72	536	<10	122	85	110
KDD3	85-86m	1	<0.2	42	7	49	1	23	20	<0.2	<5	10	<5	4.33	489	<10	110	76	107
KDD3	86-87m	18	<0.2	40	8	59	1	26	26	<0.2	<5	32	<5	4.93	589	<10	164	91	115
KDD3	87-88m	2	<0.2	44	4	50	<1	23	21	<0.2	<5	13	<5	4.66	517	<10	187	76	114
KDD3	88-89m	149	<0.2	46	6	61	1	26	24	<0.2	<5	132	<5	6.22	905	<10	188	127	129
KDD3	89-90m	255	<0.2	46	5	63	<1	26	24	<0.2	<5	200	<5	5.47	655	<10	338	103	128
KDD3	90-91m	298	<0.2	43	7	73	2	29	26	<0.2	<5	678	<5	7.31	1052	<10	121	151	136
KDD3	91-92m	1586	<0.2	46	8	71	<1	28	25	<0.2	<5	1761	<5	6.02	813	<10	212	123	116
KDD3	92-93m	17	<0.2	53	6	51	1	24	21	<0.2	<5	29	<5	4.09	438	<10	171	72	93
KDD3	93-94m	6	<0.2	39	8	53	1	19	19	<0.2	<5	12	<5	4.37	460	<10	108	63	97
KDD3	94-95m	2	<0.2	45	7	52	<1	22	20	<0.2	<5	7	<5	4.3	452	<10	123	80	94
KDD3	95-96m	2	<0.2	54	7	50	1	24	20	<0.2	<5	7	<						

ApC.29 Résultat d'analyse chimique des roches "KDD" (10 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD3	26-27m	<20	<20	15	2.45	1.92	1.18	0.06	1.23	54	5	<2	24	7	<5	<10	0.164	2
KDD3	27-28m	32	<20	15	2.28	1.84	1.19	0.05	1.17	45	5	<2	23	7	<5	<10	0.163	1
KDD3	28-29m	<20	<20	13	2.03	1.79	0.91	0.05	0.98	38	4	<2	20	5	<5	<10	0.153	3
KDD3	29-30m	<20	<20	13	2.3	1.98	1.06	0.05	1.08	48	4	<2	23	6	<5	<10	0.154	2
KDD3	30-31m	<20	<20	14	2.41	1.98	1.29	0.06	1.13	58	5	<2	24	7	<5	<10	0.158	2
KDD3	31-32m	<20	<20	15	2.35	1.91	1.12	0.06	1.2	53	5	<2	23	6	<5	<10	0.171	2
KDD3	32-33m	<20	<20	14	3.4	3.14	2.51	0.03	1.15	78	5	<2	30	8	10	<10	0.148	2
KDD3	33-34m	<20	<20	15	2.64	2.25	1.51	0.04	1.2	67	5	<2	26	7	<5	<10	0.148	3
KDD3	34-35m	<20	<20	16	2.93	2.52	1.81	0.03	1.2	63	5	<2	26	7	7	<10	0.147	2
KDD3	35-36m	<20	<20	16	2.9	2.47	1.84	0.04	1.17	64	5	<2	25	8	6	<10	0.152	2
KDD3	36-37m	<20	<20	14	2.86	2.42	1.28	0.06	1.3	58	4	<2	29	8	<5	<10	0.15	4
KDD3	37-38m	<20	<20	15	2.83	2.47	1.36	0.04	1.15	48	4	<2	27	7	<5	<10	0.142	3
KDD3	38-39m	<20	<20	14	3.01	2.5	1.52	0.07	1.18	63	5	<2	27	7	<5	<10	0.166	3
KDD3	39-40m	<20	<20	14	2.82	2.51	1.39	0.07	1.06	62	4	<2	28	7	<5	<10	0.142	3
KDD3	40-41m	<20	<20	17	2.84	2.5	1.26	0.05	1.16	56	5	<2	28	7	<5	<10	0.171	3
KDD3	41-42m	<20	<20	15	2.59	2.2	1.12	0.04	1.16	42	5	<2	23	7	<5	<10	0.156	3
KDD3	42-43m	<20	<20	16	3.8	3.41	2.79	0.03	1.14	85	6	<2	32	8	13	<10	0.125	2
KDD3	43-44m	<20	<20	15	3.42	3.27	2.13	0.03	1.04	54	5	2	34	7	11	<10	0.112	2
KDD3	44-45m	<20	<20	16	2.58	2.24	1.05	0.05	1.16	43	5	<2	26	7	<5	<10	0.158	3
KDD3	45-46m	<20	<20	15	2.33	1.9	1.1	0.05	1.09	45	4	<2	23	7	<5	<10	0.154	3
KDD3	46-47m	<20	<20	15	2.45	2	1.12	0.06	1.21	50	5	<2	25	7	<5	<10	0.166	3
KDD3	47-48m	<20	<20	15	2.56	2.1	1.29	0.04	1.26	44	4	<2	26	7	<5	<10	0.144	2
KDD3	48-49m	<20	<20	15	2.48	1.9	1.12	0.05	1.24	47	5	<2	25	7	<5	<10	0.166	2
KDD3	49-50m	<20	<20	13	2	1.64	0.92	0.05	0.89	41	5	<2	22	6	<5	<10	0.133	2
KDD3	50-51m	<20	<20	12	2.02	1.63	0.84	0.06	1.02	46	5	<2	21	6	<5	<10	0.145	3
KDD3	51-52m	<20	<20	13	2.03	1.71	0.92	0.07	0.79	51	5	<2	20	5	<5	<10	0.133	3
KDD3	52-53m	<20	<20	14	2.37	1.92	1.21	0.06	1.15	48	5	<2	24	6	<5	<10	0.15	2
KDD3	53-54m	<20	<20	14	2.13	1.79	1.09	0.06	0.98	47	5	<2	22	6	<5	<10	0.143	3
KDD3	54-55m	<20	<20	12	1.92	1.55	0.76	0.06	0.88	45	5	<2	19	5	<5	<10	0.122	3
KDD3	55-56m	<20	<20	13	2.03	1.76	0.97	0.05	0.88	45	5	<2	21	6	<5	<10	0.123	2
KDD3	56-57m	<20	<20	13	2.28	2	1.09	0.04	1.11	38	4	<2	24	7	<5	<10	0.124	2
KDD3	57-58m	<20	<20	15	2.69	2.55	1.38	0.05	1.1	58	5	<2	31	7	<5	<10	0.145	3
KDD3	58-59m	<20	<20	14	2.4	2.14	1.03	0.05	1.03	49	5	<2	26	7	<5	<10	0.148	3
KDD3	59-60m	<20	<20	16	2.34	1.96	0.95	0.06	1.17	48	5	<2	24	7	<5	<10	0.163	3
KDD3	60-61m	<20	<20	15	2.32	1.89	0.98	0.06	1.09	49	5	<2	24	7	<5	<10	0.143	3
KDD3	61-62m	<20	<20	14	2.19	1.94	0.99	0.08	0.96	59	5	<2	23	6	<5	<10	0.142	4
KDD3	62-63m	<20	<20	14	2.27	1.98	0.88	0.05	1.05	43	5	<2	22	6	<5	<10	0.142	2
KDD3	63-64m	<20	<20	14	2.45	2.05	1.3	0.15	1	92	6	<2	23	7	<5	<10	0.161	5
KDD3	64-65m	<20	<20	14	2.49	2.08	1.28	0.15	1	101	6	<2	24	7	<5	<10	0.156	5
KDD3	65-66m	<20	<20	15	2.46	2.03	1.14	0.15	1.03	102	6	<2	22	7	<5	<10	0.156	6
KDD3	66-67m	<20	<20	14	2.57	2.47	3.06	0.06	0.88	72	7	<2	31	5	<5	<10	0.104	4
KDD3	67-68m	<20	<20	15	3.92	3.82	2.03	0.03	1.23	75	6	4	48	8	12	<10	0.104	2
KDD3	68-69m	<20	<20	14	2.9	2.68	1.39	0.03	1.02	87	5	<2	31	7	<5	<10	0.118	3
KDD3	69-70m	<20	<20	15	2.27	1.91	1.01	0.04	1.09	42	5	<2	22	7	<5	<10	0.135	2
KDD3	70-71m	<20	<20	16	2.55	2.04	1.16	0.12	1.24	81	6	<2	24	7	<5	<10	0.169	5
KDD3	71-72m	<20	<20	13	2.18	1.85	1.15	0.1	0.94	70	5	<2	21	6	<5	<10	0.141	4
KDD3	72-73m	<20	<20	14	2.4	1.97	1.08	0.07	1.11	61	5	<2	24	8	<5	<10	0.147	2
KDD3	73-74m	<20	<20	13	2.22	1.84	0.97	0.07	1.07	54	4	<2	23	8	<5	<10	0.14	2
KDD3	74-75m	<20	<20	13	2.46	2.01	1.32	0.04	1.09	49	5	<2	24	7	<5	<10	0.13	2
KDD3	75-76m	<20	<20	13	2.35	2.07	1.14	0.03	0.8	45	5	<2	21	7	<5	<10	0.107	2
KDD3	76-77m	<20	<20	12	2	1.71	0.78	0.05	0.88	51	5	<2	18	7	<5	<10	0.109	3
KDD3	77-78m	<20	<20	13	2.13	1.91	0.82	0.06	0.9	56	5	<2	18	7	<5	<10	0.124	4
KDD3	78-79m	<20	<20	15	3.84	4.82	1.23	0.04	0.78	99	7	<2	74	8	12	<10	0.173	6
KDD3	79-80m	<20	<20	14	2.84	3.09	1.19	0.04	0.88	66	6	<2	38	7	<5	<10	0.149	5
KDD3	80-81m	<20	<20	12	2.59	2.43	0.81	0.04	0.92	72	5	<2	25	7	<5	<10	0.129	4
KDD3	81-82m	<20	<20	14	2.91	2.75	1.49	0.03	0.66	47	6	2	32	6	<5	<10	0.097	3
KDD3	82-83m	<20	<20	16	2.4	2.28	1.54	0.03	0.74	55	6	<2	31	6	<5	<10	0.11	3
KDD3	83-84m	<20	<20	15	2.19	1.85	0.83	0.04	0.99	38	5	<2	23	6	<5	<10	0.132	3
KDD3	84-85m	<20	<20	15	2.28	2.03	1.12	0.04	0.94	44	6	<2	27	7	<5	<10	0.128	3
KDD3	85-86m	<20	<20	14	2.05	1.75	1.07	0.04	0.86	43	5	<2	23	8	<5	<10	0.124	3
KDD3	86-87m	<20	<20	14	2.56	2.23	1.28	0.04	0.87	43	5	<2	28	8	<5	<10	0.127	3
KDD3	87-88m	<20	<20	14	2.38	2.05	1.1	0.06	1	54	5	<2	27	8	<5	<10	0.139	4
KDD3	88-89m	<20	<20	18	3.31	3.34	2.29	0.03	0.77	83	8	4	56	8	12	<10	0.086	3
KDD3	89-90m	<20	<20	15	2.96	2.48	1.4	0.05	1.14	59	5	<2	28	9	6	<10	0.139	3
KDD3	90-91m	<20	<20	19	3.99	3.66	2.84	0.05	0.51	94	9	7	57	8	13	<10	0.061	3
KDD3	91-92m	<20	<20	16	3.29	2.97	2.27	0.07	0.81	72	6	3	43	8	8	<10	0.096	3
KDD3	92-93m	<20	<20	12	2.07	1.78	1.09	0.05	0.74	50	4	<2	22	7	<5	<10	0.135	3
KDD3	93-94m	<20	<20	14	2.16	1.74	1.02	0.07	0.86	55	5	<2	23	7	<5	<10	0.139	4
KDD3	94-95m	<20	<20	13	2.1	1.73	1.07	0.06	0.89	53	5	<2	23	7	<5	<10	0.134	4
KDD3	95-96m	<20	<20	10	2	1.74	0.94	0.05	0.79	54	4	<2	23	8	<5	<10	0.138	4
KDD3	96-97m	<20	<20	13	2.94	2.64	1.4	0.03	0.63	47	5	<2	29	8	6	<10	0.112	3
KDD3	97-98m	<20	<20	13	2.45	2.1	1.57	0.04	0.73	58	5	<2	24	6	<5	<10		

Apc.29 Résultat d'analyse chimique des roches "KDD" (11 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD3	107-108m	33	<0.2	45	3	57	2	23	23	<0.2	<5	9	<5	4.97	505	<10	266	72	97
KDD3	108-109m	14	0.2	43	5	59	2	24	22	<0.2	<5	5	<5	5.15	529	<10	233	81	98
KDD3	109-110m	8	<0.2	60	3	61	2	23	22	<0.2	<5	<5	<5	5.86	570	<10	169	103	117
KDD3	110-111m	14	<0.2	57	2	57	2	23	22	<0.2	<5	6	<5	5.6	614	<10	178	97	93
KDD3	111-112m	14	<0.2	59	4	56	2	21	21	<0.2	<5	<5	<5	5.33	480	<10	200	83	90
KDD3	112-113m	18	<0.2	51	4	53	2	24	22	<0.2	<5	5	<5	5.22	517	<10	177	94	103
KDD3	113-114m	19	<0.2	54	3	58	2	25	22	<0.2	<5	8	<5	5.05	514	<10	267	89	96
KDD3	114-115m	38	<0.2	67	3	63	2	38	28	<0.2	<5	23	<5	5.44	589	<10	498	144	101
KDD3	115-116m	77	<0.2	66	3	56	2	35	26	<0.2	<5	17	<5	5.18	528	<10	489	110	93
KDD3	116-117m	53	<0.2	72	4	60	2	37	30	<0.2	<5	44	<5	5.37	573	<10	470	127	95
KDD3	117-118m	20	<0.2	64	3	57	2	36	29	0.4	<5	101	<5	5.07	529	<10	502	132	94
KDD3	118-119m	418	0.3	53	9	63	2	39	29	0.7	<5	209	<5	5.13	574	<10	538	131	101
KDD3	119-120m	63	<0.2	60	6	56	2	35	28	0.3	<5	92	<5	4.56	455	<10	334	113	101
KDD3	120-121m	77	<0.2	60	7	50	2	33	26	0.2	<5	57	<5	4.42	405	<10	252	93	91
KDD3	121-122m	157	0.2	69	4	57	2	36	26	0.4	<5	108	<5	4.78	462	<10	409	115	95
KDD3	122-123m	300	<0.2	60	6	51	2	32	24	<0.2	<5	27	<5	4.48	411	<10	271	85	88
KDD3	123-124m	1262	0.4	71	5	56	2	35	25	0.9	<5	251	<5	4.48	416	<10	219	103	85
KDD3	124-125m	464	<0.2	61	6	51	2	33	25	0.4	<5	118	<5	4.31	400	<10	144	90	88
KDD3	125-126m	167	<0.2	61	4	53	2	34	27	0.4	<5	124	<5	4.59	451	<10	280	89	93
KDD3	126-127m	5276	0.9	59	5	60	2	40	29	7	<5	1825	<5	5.17	560	<10	413	137	95
KDD3	127-128m	16	<0.2	55	3	52	2	32	23	<0.2	<5	25	<5	4.49	430	<10	391	93	89
KDD3	128-129m	4	<0.2	63	5	49	2	31	21	<0.2	<5	12	<5	4.46	395	<10	173	85	86
KDD3	129-130m	16	<0.2	64	4	49	2	32	22	<0.2	<5	12	<5	4.67	386	<10	148	106	83
KDD3	130-131m	20	<0.2	57	8	49	3	32	22	<0.2	<5	13	<5	4.56	518	<10	177	109	84
KDD3	131-132m	25	<0.2	71	8	52	4	33	22	<0.2	<5	10	<5	5.02	394	<10	208	103	90
KDD3	132-133m	24	<0.2	58	5	47	3	31	20	<0.2	<5	<5	<5	4.34	321	<10	167	89	83
KDD3	133-134m	14	<0.2	67	8	52	4	35	22	<0.2	<5	5	<5	5.16	404	<10	169	113	92
KDD3	134-135m	13	<0.2	67	7	48	4	32	21	<0.2	<5	11	<5	4.76	368	<10	164	100	78
KDD3	135-136m	4	<0.2	65	6	51	4	34	22	<0.2	<5	6	<5	5.07	391	<10	193	111	87
KDD3	136-137m	2	<0.2	62	6	50	3	36	23	<0.2	<5	7	<5	4.58	380	<10	289	97	93
KDD3	137-138m	30	<0.2	64	4	52	2	34	23	<0.2	<5	8	<5	4.58	423	<10	444	90	91
KDD3	138-139m	21	<0.2	56	5	52	2	33	23	<0.2	<5	9	<5	4.51	422	<10	444	95	90
KDD3	139-140m	130	0.4	57	5	59	2	36	27	0.4	<5	124	<5	4.77	478	<10	617	109	110
KDD3	140-141m	127	<0.2	58	3	55	2	37	27	0.5	<5	145	<5	4.67	448	<10	567	106	105
KDD3	141-142m	49	<0.2	63	3	54	2	37	26	<0.2	<5	18	<5	4.79	457	<10	583	110	109
KDD3	142-143m	111	0.2	62	3	61	1	39	27	0.3	<5	87	<5	5.37	576	<10	608	140	111
KDD3	143-144m	42	<0.2	67	3	57	2	35	27	<0.2	<5	42	<5	5.23	504	<10	590	127	110
KDD3	144-145m	95	<0.2	68	4	55	2	39	28	<0.2	<5	21	<5	5	516	<10	554	130	106
KDD3	145-146m	165	<0.2	63	<2	51	2	37	27	<0.2	<5	37	<5	4.73	442	<10	559	114	111
KDD3	146-147m	281	0.2	59	<2	57	2	37	27	1.6	<5	434	<5	5.15	521	<10	609	138	114
KDD3	147-148m	730	<0.2	61	3	56	2	40	29	2.2	<5	547	<5	5.13	508	<10	558	155	111
KDD3	148-149m	2185	0.3	64	4	57	1	43	31	3.8	<5	944	<5	5.23	548	<10	536	174	112
KDD3	149-150m	1235	0.2	58	6	59	2	38	28	2.7	<5	683	<5	5.19	535	<10	582	141	108
KDD4	0-1m	21	<0.2	29	20	35	<1	18	15	<0.2	<5	<5	<5	4.08	602	<10	149	83	68
KDD4	1-2m	25	<0.2	35	24	50	1	23	21	<0.2	<5	<5	<5	4.5	775	<10	190	100	76
KDD4	2-3m	25	<0.2	26	21	55	2	28	25	<0.2	<5	<5	<5	3.88	1040	<10	268	62	58
KDD4	3-4m	362	<0.2	21	23	57	1	27	20	<0.2	<5	<5	<5	3.3	786	<10	210	57	50
KDD4	4-5m	101	<0.2	26	21	68	2	25	21	<0.2	<5	<5	<5	3.81	809	<10	223	71	55
KDD4	5-6m	126	<0.2	37	16	130	2	54	22	0.8	<5	6	<5	5.55	648	<10	180	177	71
KDD4	6-7m	94	<0.2	33	14	173	<1	73	31	<0.2	<5	8	<5	5.55	571	10	181	216	72
KDD4	7-8m	190	<0.2	30	11	161	<1	84	37	<0.2	<5	7	<5	5.67	913	<10	283	213	75
KDD4	8-9m	328	<0.2	26	20	84	1	49	27	<0.2	<5	<5	<5	3.98	1057	<10	315	132	64
KDD4	9-10m	125	<0.2	12	12	37	1	20	11	<0.2	<5	<5	<5	2.35	460	<10	139	60	38
KDD4	10-11m	68	<0.2	20	12	49	1	28	14	<0.2	<5	<5	<5	2.91	467	<10	144	86	47
KDD4	11-12m	89	<0.2	15	8	37	<1	18	10	<0.2	<5	<5	<5	2.62	366	<10	104	61	39
KDD4	12-13m	125	<0.2	15	9	31	<1	14	8	<0.2	<5	<5	<5	2.44	280	<10	73	58	44
KDD4	13-14m	920	<0.2	40	9	42	1	19	11	<0.2	<5	6	<5	3.35	394	<10	122	71	50
KDD4	14-15m	94	<0.2	31	8	36	1	17	10	<0.2	<5	<5	<5	2.95	339	<10	101	63	49
KDD4	15-16m	115	<0.2	33	15	34	<1	16	9	<0.2	<5	<5	<5	2.98	346	<10	107	62	48
KDD4	16-17m	123	<0.2	48	8	41	2	18	11	<0.2	<5	<5	<5	3.58	398	<10	97	66	49
KDD4	17-18m	88	<0.2	40	7	38	5	23	13	<0.2	<5	<5	<5	3.1	347	<10	80	129	72
KDD4	18-19m	243	<0.2	45	8	32	2	22	13	<0.2	<5	<5	<5	3.46	368	<10	43	120	60
KDD4	19-20m	199	<0.2	43	11	34	1	17	10	<0.2	<5	<5	<5	2.96	342	<10	70	65	47
KDD4	20-21m	123	<0.2	27	12	38	1	17	10	<0.2	<5	<5	<5	3	356	<10	129	60	53
KDD4	21-22m	388	<0.2	36	10	36	2	17	10	<0.2	<5	<5	<5	3.14	354	<10	100	64	47
KDD4	22-23m	758	<0.2	30	11	37	4	18	10	0.8	<5	8	<5	2.86	325	<10	111	65	50
KDD4	23-24m	140	<0.2	26	8	33	1	16	9	<0.2	<5	5	<5	2.8	320	<10	116	57	47
KDD4	24-25m	170	<0.2	34	11	32	6	16	10	<0.2	<5	<5	<5	2.88	320	<10	91	54	43
KDD4	25-26m	247	<0.2	37	16	46	2	20	11	<0.2	<5	11	<5	3.52	387	<10	135	69	58
KDD4	26-27m	33	<0.2	16	8	34	1	15	9	<0.2	<5	11	<5	2.55	293	<10	102		

Apc.29 Résultat d'analyse chimique des roches "KDD" (12 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Tl	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD3	107-108m	<20	<20	14	2.34	1.55	1.05	0.11	1.28	71	5	<2	26	6	<5	<10	0.177	<1
KDD3	108-109m	<20	<20	13	2.39	1.78	1.14	0.11	1.08	70	6	<2	29	5	<5	<10	0.174	<1
KDD3	109-110m	<20	<20	14	2.62	2.12	1.14	0.14	1	89	6	<2	36	6	<5	<10	0.152	2
KDD3	110-111m	<20	<20	12	2.43	2.04	1.49	0.1	0.92	78	5	<2	35	5	<5	<10	0.13	<1
KDD3	111-112m	<20	<20	12	2.24	1.63	0.85	0.11	1	76	5	<2	28	5	<5	<10	0.142	<1
KDD3	112-113m	<20	<20	12	2.39	1.96	0.96	0.12	0.96	75	5	<2	33	6	<5	<10	0.157	<1
KDD3	113-114m	<20	<20	15	2.34	1.66	1.16	0.12	1.17	68	5	<2	29	5	<5	<10	0.173	1
KDD3	114-115m	<20	<20	15	2.81	2.18	1.42	0.14	1.3	83	5	<2	36	5	<5	<10	0.181	<1
KDD3	115-116m	<20	<20	14	2.46	1.87	1.03	0.11	1.15	71	5	<2	32	5	<5	<10	0.173	<1
KDD3	116-117m	<20	<20	14	2.54	1.99	1.21	0.09	1.18	62	5	<2	32	5	<5	<10	0.17	<1
KDD3	117-118m	<20	<20	14	2.56	1.83	1.25	0.14	1.24	87	5	<2	30	5	<5	<10	0.175	<1
KDD3	118-119m	<20	<20	18	2.8	2.07	1.58	0.13	1.49	87	5	<2	35	6	<5	<10	0.182	<1
KDD3	119-120m	<20	<20	14	2.46	1.7	1.18	0.14	1.24	82	4	<2	31	6	<5	<10	0.174	<1
KDD3	120-121m	<20	<20	13	1.93	1.44	0.82	0.05	1.1	39	4	<2	28	5	<5	<10	0.15	<1
KDD3	121-122m	<20	<20	13	2.28	1.72	1.15	0.07	1.28	49	4	<2	31	5	<5	<10	0.171	<1
KDD3	122-123m	<20	<20	13	1.96	1.44	0.76	0.06	1.11	38	4	<2	28	5	<5	<10	0.15	<1
KDD3	123-124m	<20	<20	14	1.99	1.49	0.83	0.06	1.14	42	4	<2	28	5	<5	<10	0.155	<1
KDD3	124-125m	<20	<20	14	1.84	1.4	0.69	0.06	1	39	4	<2	27	5	<5	<10	0.141	<1
KDD3	125-126m	<20	<20	14	2.06	1.67	0.75	0.05	1	40	4	<2	29	5	<5	<10	0.147	<1
KDD3	126-127m	<20	141	13	2.56	2.44	1.34	0.06	1.16	83	4	<2	44	5	<5	<10	0.136	<1
KDD3	127-128m	<20	<20	13	2.09	1.64	0.79	0.06	1.13	39	4	<2	31	5	<5	<10	0.153	<1
KDD3	128-129m	<20	<20	12	1.85	1.42	0.73	0.06	0.96	41	4	<2	27	5	<5	<10	0.148	<1
KDD3	129-130m	<20	<20	10	1.82	1.48	0.69	0.06	0.85	39	4	<2	26	5	<5	<10	0.123	<1
KDD3	130-131m	<20	<20	11	1.95	1.66	1.41	0.05	0.89	91	4	<2	30	5	<5	<10	0.121	<1
KDD3	131-132m	<20	<20	11	2.05	1.48	0.92	0.1	1.05	63	4	<2	27	5	<5	<10	0.144	<1
KDD3	132-133m	<20	<20	9	1.71	1.28	0.65	0.06	0.97	40	4	<2	23	5	<5	<10	0.13	<1
KDD3	133-134m	<20	<20	10	2.04	1.55	0.92	0.12	1.03	68	4	<2	26	5	<5	<10	0.141	<1
KDD3	134-135m	<20	<20	11	1.87	1.47	0.74	0.07	0.95	45	4	<2	25	4	<5	<10	0.117	<1
KDD3	135-136m	<20	<20	11	1.94	1.5	0.8	0.07	0.92	48	4	<2	28	5	<5	<10	0.13	<1
KDD3	136-137m	<20	<20	12	2.06	1.58	0.81	0.08	1.09	50	4	<2	33	5	<5	<10	0.15	<1
KDD3	137-138m	<20	<20	13	2.07	1.5	0.79	0.05	1.26	35	4	<2	30	5	<5	<10	0.163	<1
KDD3	138-139m	<20	<20	13	2.1	1.52	0.86	0.07	1.21	46	4	<2	30	5	<5	<10	0.167	<1
KDD3	139-140m	<20	<20	15	2.54	1.79	1.19	0.11	1.54	73	5	<2	38	6	<5	<10	0.192	<1
KDD3	140-141m	<20	<20	14	2.34	1.69	0.99	0.1	1.42	59	4	<2	37	5	<5	<10	0.173	<1
KDD3	141-142m	<20	<20	15	2.51	1.7	1.1	0.15	1.45	90	5	<2	36	5	<5	<10	0.187	<1
KDD3	142-143m	<20	113	15	2.75	2.04	1.72	0.12	1.75	94	5	<2	38	5	<5	<10	0.192	<1
KDD3	143-144m	<20	<20	17	2.55	1.77	1.05	0.12	1.43	74	6	<2	39	5	<5	<10	0.191	<1
KDD3	144-145m	<20	<20	17	2.53	1.89	1.36	0.12	1.48	75	5	<2	40	5	<5	<10	0.192	<1
KDD3	145-146m	<20	<20	15	2.34	1.63	0.99	0.11	1.47	75	5	<2	37	6	<5	<10	0.186	<1
KDD3	146-147m	<20	<20	16	2.5	1.8	1.43	0.1	1.65	82	5	<2	40	5	<5	<10	0.171	<1
KDD3	147-148m	<20	<20	17	2.56	1.83	1.17	0.13	1.57	91	5	<2	40	5	<5	<10	0.168	<1
KDD3	148-149m	<20	62	17	2.76	2.04	1.49	0.14	1.7	100	5	<2	44	6	<5	<10	0.187	<1
KDD3	149-150m	<20	<20	16	2.71	1.96	1.28	0.12	1.61	80	5	<2	41	5	<5	<10	0.17	<1
KDD4	0-1m	<20	<20	16	1.71	0.1	0.03	<0.01	0.1	6	8	9	7	4	9	<10	0.034	1
KDD4	1-2m	<20	<20	16	1.63	0.22	0.06	<0.01	0.17	7	8	8	12	5	9	<10	0.057	<1
KDD4	2-3m	<20	<20	15	1.75	0.53	0.03	<0.01	0.53	7	6	8	24	3	7	<10	0.1	1
KDD4	3-4m	<20	<20	21	1.74	0.58	0.03	<0.01	0.6	7	7	7	27	2	6	<10	0.104	1
KDD4	4-5m	<20	<20	19	1.81	0.7	0.04	<0.01	0.69	7	9	7	29	2	7	<10	0.112	1
KDD4	5-6m	<20	<20	81	2.95	0.96	0.18	0.01	0.62	31	33	10	30	3	19	<10	0.089	5
KDD4	6-7m	<20	<20	271	3.07	0.92	0.24	0.01	0.51	44	105	10	30	4	18	<10	0.067	3
KDD4	7-8m	<20	<20	125	2.95	1	0.31	0.02	0.6	51	126	11	38	3	19	<10	0.076	2
KDD4	8-9m	<20	<20	43	2.22	0.88	0.29	0.02	0.59	34	21	8	36	4	11	<10	0.078	2
KDD4	9-10m	<20	<20	23	1.26	0.58	0.27	0.03	0.43	31	6	6	27	2	5	<10	0.081	1
KDD4	10-11m	<20	<20	32	1.57	0.67	0.37	0.04	0.49	40	13	7	30	1	7	<10	0.094	1
KDD4	11-12m	<20	<20	26	1.27	0.67	0.35	0.03	0.53	32	6	5	30	2	<5	<10	0.105	<1
KDD4	12-13m	<20	<20	22	1.11	0.68	0.48	0.05	0.48	32	4	5	34	2	<5	<10	0.122	<1
KDD4	13-14m	<20	<20	22	1.46	0.94	0.63	0.09	0.75	39	5	5	64	1	<5	<10	0.161	1
KDD4	14-15m	<20	<20	20	1.4	0.93	0.61	0.08	0.79	34	4	6	66	2	<5	<10	0.155	1
KDD4	15-16m	<20	<20	22	1.48	0.91	0.63	0.11	0.82	39	4	6	63	3	<5	<10	0.152	2
KDD4	16-17m	<20	<20	20	1.3	0.91	0.49	0.08	0.83	27	4	5	65	3	<5	<10	0.156	1
KDD4	17-18m	<20	<20	22	1.67	1.3	0.85	0.16	0.79	55	6	6	81	5	<5	<10	0.217	3
KDD4	18-19m	<20	<20	24	1.49	1.32	0.9	0.11	0.39	48	7	6	73	4	<5	<10	0.209	5
KDD4	19-20m	<20	<20	22	1.31	0.94	0.58	0.09	0.41	36	5	6	59	3	<5	<10	0.153	3
KDD4	20-21m	<20	<20	21	1.58	1.06	0.65	0.11	0.83	38	4	6	72	4	<5	<10	0.173	2
KDD4	21-22m	<20	<20	22	1.5	0.93	0.75	0.09	0.63	50	5	7	68	3	<5	<10	0.153	1
KDD4	22-23m	<20	<20	20	1.3	0.92	0.53	0.08	0.77	25	4	6	71	3	<5	<10	0.16	2
KDD4	23-24m	<20	<20	18	1.33	0.9	0.56	0.08	0.75	29	3	6	70	3	<5	<10	0.159	2
KDD4	24-25m	<20	<20	20	1.26	0.84	0.62	0.06	0.59	38	3	5	61	3	<5	<10	0.141	2
KDD4	25-26m	<20	<20	22	1.64	1.04	0.71	0.11	0.86	40	4	7	77	2	<5	<10	0.185	3
KDD4	26-27m	<20	<20	17	1.17	0.86	0.47	0.03	0.7	19	3	5	68	3	<5	<10	0.152	1
KDD4	27-28m	<20	<20	19	1.22	0.92	0.52	0.04	0.71	23	3	5	73	3	<5	<10	0.159	2
KDD4	28-29																	

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Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	10000	20000	20000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD4	38-39m	131	<0.2	16	7	34	1	15	9	<0.2	<5	5	<5	2.66	310	<10	110	59	44
KDD4	39-40m	82	<0.2	18	8	37	2	15	10	<0.2	<5	<5	<5	2.69	314	<10	112	58	45
KDD4	40-41m	127	<0.2	16	8	37	<1	16	10	<0.2	<5	<5	<5	2.84	331	<10	129	61	49
KDD4	41-42m	329	<0.2	46	12	44	3	21	12	0.8	<5	<5	<5	4.45	490	<10	129	69	50
KDD4	42-43m	340	<0.2	22	11	34	<1	14	9	<0.2	<5	<5	<5	2.89	335	<10	125	57	45
KDD4	43-44m	288	<0.2	20	8	35	1	15	9	<0.2	<5	6	<5	2.84	325	<10	119	62	45
KDD4	44-45m	218	<0.2	23	15	34	1	16	10	<0.2	<5	<5	<5	3.07	350	<10	130	63	47
KDD4	45-46m	157	<0.2	17	10	33	1	15	9	<0.2	<5	5	<5	2.7	312	<10	122	57	45
KDD4	46-47m	1099	<0.2	12	9	7	2	8	6	<0.2	<5	<5	<5	3.36	243	<10	35	115	71
KDD4	47-48m	973	<0.2	22	33	17	6	15	20	0.4	<5	31	<5	10	725	<10	109	402	315
KDD4	48-49m	190	<0.2	22	39	14	4	11	11	<0.2	<5	14	<5	10	446	<10	51	199	220
KDD4	49-50m	232	<0.2	21	26	12	2	8	6	<0.2	<5	9	<5	8.36	96	<10	6	143	151
KDD4	50-51m	263	<0.2	12	21	8	1	6	4	<0.2	<5	<5	<5	4.87	51	<10	13	78	86
KDD4	51-52m	173	<0.2	27	16	28	2	19	14	<0.2	<5	9	<5	7.22	1031	<10	237	234	177
KDD4	52-53m	149	<0.2	19	34	23	2	14	7	<0.2	<5	<5	<5	4.8	482	<10	102	120	112
KDD4	53-54m	121	<0.2	18	15	33	2	20	5	<0.2	<5	5	<5	3.92	282	<10	83	103	100
KDD4	54-55m	246	<0.2	22	13	43	3	18	12	<0.2	<5	<5	<5	3.68	454	<10	146	74	90
KDD4	55-56m	1189	<0.2	20	15	66	4	30	25	<0.2	<5	5	<5	3.81	765	<10	254	96	85
KDD4	56-57m	361	<0.2	17	7	36	4	19	11	<0.2	<5	<5	<5	2.38	259	<10	143	63	45
KDD4	57-58m	98	<0.2	26	9	36	2	16	10	<0.2	<5	<5	<5	2.9	347	<10	153	65	53
KDD4	58-59m	119	<0.2	29	9	38	4	17	10	0.6	<5	<5	<5	2.95	336	<10	148	66	51
KDD4	59-60m	137	<0.2	27	7	39	13	17	10	<0.2	<5	<5	<5	2.98	332	<10	146	64	51
KDD4	60-61m	31	<0.2	27	9	38	2	17	11	<0.2	<5	<5	<5	3.01	340	<10	148	69	52
KDD4	61-62m	44	<0.2	50	8	52	4	21	12	<0.2	<5	<5	<5	3.83	409	<10	153	73	55
KDD4	62-63m	51	<0.2	28	9	38	3	18	10	<0.2	<5	<5	<5	3.12	353	<10	156	66	53
KDD4	63-64m	765	<0.2	29	9	37	2	17	10	<0.2	<5	<5	<5	3.02	338	<10	140	64	49
KDD4	64-65m	25	<0.2	39	10	43	2	19	12	<0.2	<5	<5	<5	3.41	399	<10	175	77	60
KDD4	65-66m	21	<0.2	28	10	47	3	19	11	<0.2	<5	<5	<5	3.22	374	<10	167	75	58
KDD4	66-67m	58	<0.2	19	8	42	2	17	10	<0.2	<5	<5	<5	2.92	329	<10	133	62	48
KDD4	67-68m	557	<0.2	18	6	38	2	17	10	<0.2	<5	<5	<5	2.92	333	<10	146	63	50
KDD4	68-69m	59	<0.2	18	6	37	5	16	10	<0.2	<5	<5	<5	2.87	328	<10	143	61	50
KDD4	69-70m	720	<0.2	16	4	38	3	17	10	<0.2	<5	<5	<5	2.83	322	<10	139	67	49
KDD4	70-71m	252	<0.2	17	7	38	2	17	11	<0.2	<5	<5	<5	2.82	320	<10	138	64	50
KDD4	71-72m	139	<0.2	16	9	40	6	17	10	<0.2	<5	<5	<5	2.78	315	<10	137	60	49
KDD4	72-73m	172	<0.2	19	15	39	2	17	11	<0.2	<5	<5	<5	3.14	357	<10	149	65	52
KDD4	73-74m	206	<0.2	19	10	42	2	18	11	<0.2	<5	<5	<5	3.08	359	<10	147	68	53
KDD4	74-75m	681	<0.2	16	8	38	1	16	10	<0.2	<5	<5	<5	2.75	316	<10	137	62	50
KDD4	75-76m	69	<0.2	19	7	37	2	16	10	<0.2	<5	5	<5	2.8	323	<10	134	64	50
KDD4	76-77m	56	<0.2	18	5	42	1	17	11	<0.2	<5	<5	<5	2.82	325	<10	132	64	49
KDD4	77-78m	90	<0.2	37	6	43	7	18	12	0.7	<5	8	<5	3.08	351	<10	151	59	62
KDD4	78-79m	536	<0.2	43	7	40	2	19	12	<0.2	<5	6	<5	3.02	347	<10	145	67	59
KDD4	79-80m	127	<0.2	20	10	41	2	18	11	<0.2	<5	8	<5	3.02	346	<10	137	69	52
KDD4	80-81m	315	<0.2	17	8	37	2	17	10	<0.2	<5	<5	<5	2.79	319	<10	130	61	48
KDD4	81-82m	220	<0.2	16	8	37	2	16	10	<0.2	<5	<5	<5	2.74	312	<10	129	61	48
KDD4	82-83m	130	<0.2	15	8	39	2	17	11	<0.2	<5	<5	<5	2.87	327	<10	147	64	51
KDD4	83-84m	207	<0.2	17	7	40	2	17	12	<0.2	<5	<5	<5	2.95	338	<10	152	68	53
KDD4	84-85m	144	<0.2	17	9	34	13	15	10	<0.2	<5	<5	<5	2.71	313	<10	117	58	46
KDD4	85-86m	479	<0.2	20	10	34	2	16	10	<0.2	<5	<5	<5	2.88	329	<10	113	57	48
KDD4	86-87m	1818	<0.2	21	10	41	2	16	11	<0.2	<5	<5	<5	2.91	328	<10	137	62	50
KDD4	87-88m	151	<0.2	19	9	38	2	17	11	<0.2	<5	5	<5	3.08	346	<10	139	66	51
KDD4	88-89m	221	<0.2	20	11	37	2	16	10	<0.2	<5	<5	<5	2.96	330	<10	125	62	47
KDD4	89-90m	121	<0.2	18	8	37	2	16	10	<0.2	<5	<5	<5	2.93	329	<10	123	62	48
KDD4	90-91m	230	<0.2	30	8	39	3	18	12	<0.2	<5	<5	<5	2.96	339	<10	124	63	53
KDD4	91-92m	952	<0.2	20	9	40	2	15	10	<0.2	<5	6	<5	2.83	322	<10	123	60	49
KDD4	92-93m	311	<0.2	18	8	38	1	16	10	<0.2	<5	<5	<5	2.86	323	<10	124	60	47
KDD4	93-94m	206	<0.2	18	8	37	1	17	11	<0.2	<5	7	<5	2.89	328	<10	128	66	49
KDD4	94-95m	68	<0.2	19	9	40	2	19	11	0.7	<5	6	<5	3.1	352	<10	143	65	52
KDD4	95-96m	44	<0.2	15	6	38	1	17	11	<0.2	<5	<5	<5	2.87	329	<10	140	67	51
KDD4	96-97m	70	<0.2	21	9	36	3	21	10	<0.2	<5	6	<5	2.86	316	<10	134	69	51
KDD4	97-98m	28	<0.2	21	8	36	3	16	10	<0.2	<5	12	<5	2.8	310	<10	129	65	50
KDD4	98-99m	26	<0.2	22	8	38	2	18	10	<0.2	<5	11	<5	2.97	326	<10	141	66	52
KDD4	90-100m	88	<0.2	17	7	38	2	18	10	<0.2	<5	6	<5	2.80	310	<10	142	60	52
KDD4	100-101m	23	<0.2	14	6	36	2	16	10	<0.2	<5	7	<5	2.82	320	<10	130	62	49
KDD4	101-102m	14	<0.2	28	10	36	3	18	10	<0.2	<5	6	<5	2.82	316	<10	134	74	51
KDD4	102-103m	201	<0.2	19	9	34	<1	16	10	<0.2	<5	<5	<5	2.93	335	<10	138	61	52
KDD4	103-104m	40	<0.2	20	23	36	2	17	10	<0.2	<5	6	<5	2.79	306	<10	128	68	50
KDD4	104-105m	12	<0.2	20	9	36	1	16	10	<0.2	<5	10	<5	2.99	338	<10	123	64	50
KDD4	105-106m	600	<0.2	17	10	36	2	16	9	<0.2	<5	7	<5	2.69	307	<10	148	62	54
KDD4	106-107m	4	<0.2	34	36	55	3	11	12	0.4	<5	76	<5	10	432	<10	47	724	376
KDD4	107-108m	30	<0.2	56	29	64	3	10	7	0.3	<5	86	<5	10	249	<10	18	726	396
KDD4	108-109m	80	<0.2	41	24	42	3	4	4	<0.									

Apc.29 Résultat d'analyse chimique des roches "KDD" (14 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD4	38-39m	<20	<20	19	1.24	0.85	0.5	0.03	0.72	19	3	5	64	3	<5	<10	0.14	<1
KDD4	39-40m	<20	<20	21	1.19	0.82	0.48	0.04	0.76	18	3	5	63	3	<5	<10	0.149	<1
KDD4	40-41m	<20	<20	21	1.22	0.87	0.46	0.03	0.86	13	3	5	65	3	<5	<10	0.166	<1
KDD4	41-42m	<20	<20	21	1.37	0.92	0.61	0.07	0.88	22	4	5	67	3	<5	<10	0.175	2
KDD4	42-43m	<20	<20	19	1.23	0.84	0.49	0.05	0.82	17	3	5	64	3	<5	<10	0.149	1
KDD4	43-44m	<20	<20	19	1.15	0.81	0.44	0.04	0.8	13	3	5	61	3	<5	<10	0.151	1
KDD4	44-45m	<20	<20	19	1.34	0.85	0.57	0.06	0.83	20	3	5	65	4	<5	<10	0.153	3
KDD4	45-46m	<20	<20	20	1.22	0.81	0.48	0.05	0.8	16	3	5	62	2	<5	<10	0.147	3
KDD4	46-47m	<20	<20	15	1.1	0.04	0.06	<0.01	0.04	5	7	5	3	5	<5	<10	0.02	5
KDD4	47-48m	<20	<20	23	2.24	0.03	0.06	<0.01	0.04	3	10	16	4	26	10	<10	0.048	13
KDD4	48-49m	<20	<20	24	2.1	0.04	0.05	<0.01	0.05	3	10	15	5	17	10	<10	0.034	8
KDD4	49-50m	<20	<20	18	1.4	0.02	0.03	<0.01	0.02	2	8	8	3	11	8	<10	0.022	5
KDD4	50-51m	<20	<20	16	1.13	0.01	0.01	<0.01	0.03	2	8	8	2	6	7	<10	0.015	3
KDD4	51-52m	<20	<20	22	0.85	0.02	0.02	<0.01	0.01	3	13	12	1	14	19	<10	0.061	8
KDD4	52-53m	<20	<20	16	0.77	0.03	0.03	<0.01	0.02	3	10	8	2	8	11	<10	0.041	4
KDD4	53-54m	<20	<20	21	1.55	0.04	0.03	<0.01	0.04	8	11	11	6	7	11	<10	0.049	3
KDD4	54-55m	<20	<20	37	2.02	0.46	0.05	<0.01	0.43	10	40	9	21	6	9	<10	0.104	<1
KDD4	55-56m	<20	<20	19	2.5	0.78	0.06	0.01	0.75	14	46	8	33	6	8	<10	0.149	<1
KDD4	56-57m	<20	<20	21	1.38	0.73	0.37	0.03	0.56	20	6	6	40	3	<5	<10	0.141	<1
KDD4	57-58m	<20	35	21	1.65	0.97	0.79	0.13	0.9	34	4	6	74	3	<5	<10	0.178	2
KDD4	58-59m	<20	<20	19	1.54	0.94	0.72	0.11	0.88	28	4	6	74	3	<5	<10	0.174	2
KDD4	59-60m	<20	<20	18	1.36	0.91	0.59	0.06	0.85	18	3	5	73	3	<5	<10	0.17	<1
KDD4	60-61m	<20	<20	18	1.43	0.92	0.65	0.08	0.86	24	3	5	72	5	<5	<10	0.172	1
KDD4	61-62m	<20	<20	21	1.46	0.99	0.68	0.06	0.91	21	4	6	78	3	<5	<10	0.188	1
KDD4	62-63m	<20	<20	20	1.51	0.96	0.71	0.1	0.89	26	4	6	75	2	<5	<10	0.176	2
KDD4	63-64m	<20	<20	20	1.36	0.88	0.66	0.07	0.8	21	3	5	70	3	<5	<10	0.169	1
KDD4	64-65m	<20	<20	19	1.76	1.11	0.79	0.16	1.01	35	4	6	81	3	<5	<10	0.197	2
KDD4	65-66m	<20	<20	21	1.68	1.04	0.79	0.13	0.96	32	4	6	77	3	<5	<10	0.19	3
KDD4	66-67m	<20	<20	17	1.28	0.89	0.55	0.04	0.8	14	3	5	71	4	<5	<10	0.167	<1
KDD4	67-68m	<20	<20	19	1.33	0.95	0.54	0.05	0.87	16	3	4	73	3	<5	<10	0.174	<1
KDD4	68-69m	<20	<20	18	1.26	0.92	0.51	0.04	0.85	14	3	5	70	3	<5	<10	0.175	<1
KDD4	69-70m	<20	<20	17	1.28	0.91	0.54	0.04	0.84	14	3	6	72	4	<5	<10	0.17	<1
KDD4	70-71m	<20	<20	18	1.27	0.9	0.54	0.04	0.81	13	3	5	71	3	<5	<10	0.168	<1
KDD4	71-72m	<20	<20	19	1.26	0.9	0.52	0.03	0.81	13	3	5	71	3	<5	<10	0.166	<1
KDD4	72-73m	<20	<20	18	1.45	1	0.62	0.07	0.9	20	3	6	78	3	<5	<10	0.17	1
KDD4	73-74m	<20	<20	19	1.46	0.99	0.67	0.07	0.88	22	3	6	78	2	<5	<10	0.175	1
KDD4	74-75m	<20	<20	20	1.27	0.9	0.58	0.04	0.81	15	3	5	73	3	<5	<10	0.165	<1
KDD4	75-76m	<20	<20	18	1.32	0.92	0.64	0.05	0.81	17	3	5	74	3	<5	<10	0.162	<1
KDD4	76-77m	<20	<20	17	1.27	0.9	0.62	0.04	0.8	16	3	5	71	3	<5	<10	0.162	1
KDD4	77-78m	<20	<20	18	1.4	1.03	0.56	0.04	0.92	15	3	5	79	3	<5	<10	0.189	<1
KDD4	78-79m	<20	<20	16	1.36	0.99	0.63	0.05	0.87	16	3	6	73	4	<5	<10	0.179	<1
KDD4	79-80m	<20	<20	19	1.39	0.97	0.72	0.04	0.83	17	3	6	73	2	<5	<10	0.174	<1
KDD4	80-81m	<20	<20	18	1.3	0.89	0.68	0.04	0.77	17	3	6	68	3	<5	<10	0.162	<1
KDD4	81-82m	<20	<20	19	1.27	0.89	0.6	0.04	0.76	15	3	5	66	3	<5	<10	0.159	<1
KDD4	82-83m	<20	<20	20	1.37	0.96	0.63	0.04	0.84	16	3	6	73	3	<5	<10	0.174	<1
KDD4	83-84m	<20	<20	18	1.38	0.99	0.62	0.03	0.85	15	3	6	75	3	<5	<10	0.172	<1
KDD4	84-85m	<20	<20	19	1.33	0.87	0.81	0.04	0.67	28	3	5	64	3	<5	<10	0.151	<1
KDD4	85-86m	<20	<20	18	1.49	0.93	0.97	0.06	0.63	40	3	6	65	3	<5	<10	0.155	<1
KDD4	86-87m	<20	<20	20	1.36	0.9	0.64	0.04	0.82	20	3	6	68	3	<5	<10	0.156	<1
KDD4	87-88m	<20	<20	20	1.43	0.94	0.68	0.04	0.85	19	3	5	71	3	<5	<10	0.167	<1
KDD4	88-89m	<20	<20	19	1.33	0.86	0.65	0.04	0.75	17	3	6	65	3	<5	<10	0.151	<1
KDD4	89-90m	<20	<20	19	1.33	0.86	0.64	0.04	0.76	16	3	5	64	3	<5	<10	0.146	<1
KDD4	90-91m	<20	<20	17	1.41	0.94	0.63	0.04	0.84	16	3	5	67	2	<5	<10	0.16	<1
KDD4	91-92m	<20	<20	18	1.37	0.87	0.68	0.03	0.77	18	3	6	64	3	<5	<10	0.147	<1
KDD4	92-93m	<20	<20	20	1.4	0.88	0.72	0.04	0.76	23	3	6	64	4	<5	<10	0.151	<1
KDD4	93-94m	<20	<20	20	1.42	0.9	0.73	0.05	0.78	23	3	6	65	3	<5	<10	0.153	<1
KDD4	94-95m	<20	<20	19	1.42	0.99	0.62	0.05	0.88	17	3	6	70	3	<5	<10	0.173	<1
KDD4	95-96m	<20	<20	21	1.35	0.94	0.59	0.04	0.85	16	3	5	69	3	<5	<10	0.166	<1
KDD4	96-97m	<20	<20	20	1.42	0.92	0.71	0.07	0.81	24	4	5	68	3	<5	<10	0.162	2
KDD4	97-98m	<20	<20	18	1.31	0.88	0.62	0.05	0.78	18	3	6	66	3	<5	<10	0.156	1
KDD4	98-99m	<20	<20	21	1.4	0.94	0.66	0.05	0.84	18	3	6	71	3	<5	<10	0.164	<1
KDD4	99-100m	<20	<20	20	1.33	0.92	0.62	0.04	0.82	16	3	5	69	4	<5	<10	0.163	<1
KDD4	100-101m	<20	<20	19	1.28	0.87	0.63	0.04	0.77	16	3	5	66	3	<5	<10	0.154	1
KDD4	101-102m	<20	<20	19	1.39	0.92	0.69	0.07	0.79	21	3	6	67	3	<5	<10	0.156	1
KDD4	102-103m	<20	<20	20	1.45	0.9	0.75	0.09	0.8	27	3	6	66	7	<5	<10	0.153	2
KDD4	103-104m	<20	<20	22	1.3	0.87	0.63	0.05	0.75	18	3	5	65	3	<5	<10	0.148	1
KDD4	104-105m	<20	<20	18	1.37	0.88	0.7	0.06	0.73	22	3	6	66	4	<5	<10	0.152	1
KDD4	105-106m	<20	<20	20	1.58	0.94	0.79	0.13	0.83	35	4	6	67	3	<5	<10	0.163	2
KDD4	106-107m	<20	<20	9	3.61	0.09	0.05	<0.01	0.09	18	5	25	6	40	11	<10	0.089	22
KDD4	107-108m	<20	<20	9	5.12	0.02	0.01	<0.01	0.03	15	5	36	3	43	24	<10	0.071	16
KDD4	108-109m	<20	<20	9	3.13	0.01	<0.01	<0.01	0.02	12	5	30	2	35	23	<10	0.045	12
KDD4	109-110m	<20	<20	9	4.27	0.01	<0.01	<0.01	0.02	15	4	30	3	45				

Apc.29 Résultat d'analyse chimique des roches "KDD" (15 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD4	119-120m	47	<0.2	29	30	26	2	14	8	<0.2	<5	54	<5	5.88	434	<10	111	188	164
KDD4	120-121m	188	<0.2	19	27	18	<1	9	5	<0.2	<5	34	<5	3.88	213	<10	57	118	111
KDD4	121-122m	166	<0.2	17	35	18	1	8	7	<0.2	<5	33	<5	3.63	438	<10	118	85	114
KDD4	122-123m	252	<0.2	17	33	22	1	9	10	<0.2	<5	31	<5	3.89	723	<10	187	70	111
KDD4	123-124m	143	<0.2	19	36	36	1	14	14	<0.2	<5	49	<5	5.58	635	<10	167	102	157
KDD4	124-125m	191	<0.2	24	29	72	4	18	14	<0.2	<5	66	<5	10	638	<10	167	354	279
KDD4	125-126m	94	<0.2	21	20	61	1	17	17	<0.2	<5	42	<5	7.08	673	<10	203	65	210
KDD4	126-127m	5	<0.2	22	23	57	<1	18	31	<0.2	<5	35	<5	6.06	1112	<10	313	89	188
KDD4	127-128m	93	<0.2	17	30	59	1	32	30	<0.2	<5	20	<5	5.04	1013	<10	169	126	101
KDD4	128-129m	89	<0.2	17	28	62	<1	31	25	<0.2	<5	14	<5	4.04	972	<10	186	89	72
KDD4	129-130m	59	<0.2	15	21	66	2	32	21	<0.2	<5	13	<5	3.63	677	<10	161	94	69
KDD4	130-131m	69	<0.2	24	14	81	1	26	21	<0.2	<5	15	<5	3.1	433	<10	149	94	52
KDD4	131-132m	116	<0.2	34	12	39	2	16	12	<0.2	<5	19	<5	3.21	334	<10	127	73	45
KDD4	132-133m	15	<0.2	31	9	39	2	15	12	<0.2	<5	14	<5	3.05	330	<10	139	71	46
KDD4	133-134m	5	<0.2	23	8	33	2	13	9	<0.2	<5	12	<5	2.49	278	<10	147	59	44
KDD4	134-135m	16	<0.2	26	9	39	2	16	12	<0.2	<5	14	<5	2.94	313	<10	127	74	42
KDD4	135-136m	48	<0.2	33	10	39	4	16	13	<0.2	<5	33	<5	3.01	319	<10	124	70	43
KDD4	136-137m	175	<0.2	27	31	36	2	15	12	<0.2	<5	62	<5	2.84	302	<10	131	66	42
KDD4	137-138m	47	<0.2	23	18	31	1	13	10	<0.2	<5	7	<5	2.43	276	<10	144	58	45
KDD4	138-139m	29	<0.2	26	8	38	1	16	12	<0.2	<5	8	<5	3.02	319	<10	135	71	43
KDD4	139-140m	116	<0.2	26	8	30	2	13	10	<0.2	<5	6	<5	2.59	275	<10	124	58	39
KDD4	140-141m	70	<0.2	32	7	38	2	15	13	<0.2	<5	8	<5	3.09	329	<10	140	62	47
KDD4	141-142m	76	<0.2	31	8	37	1	16	12	<0.2	<5	7	<5	3.03	322	<10	131	72	42
KDD4	142-143m	41	<0.2	26	9	36	1	15	11	<0.2	<5	<5	<5	2.87	305	<10	122	67	39
KDD4	143-144m	70	<0.2	28	7	36	1	15	12	<0.2	<5	6	<5	2.85	306	<10	125	65	40
KDD4	144-145m	166	<0.2	44	7	38	1	16	13	<0.2	<5	7	<5	3.14	334	<10	128	68	46
KDD4	145-146m	136	<0.2	23	9	33	1	12	10	<0.2	<5	<5	<5	2.57	288	<10	132	60	41
KDD4	146-147m	63	<0.2	32	8	31	1	14	10	<0.2	<5	<5	<5	2.85	299	<10	129	62	41
KDD4	147-148m	244	<0.2	26	5	32	1	13	10	<0.2	<5	5	<5	2.57	286	<10	141	59	44
KDD4	148-149m	35	<0.2	22	6	33	<1	13	10	<0.2	<5	9	<5	2.56	285	<10	157	61	45
KDD4	149-150m	117	<0.2	25	5	35	2	14	11	<0.2	<5	18	<5	2.82	306	<10	153	66	44
KDD5	0-1m	201	<0.2	28	6	34	2	14	12	<0.2	<5	18	<5	2.8	299	<10	134	64	42
KDD5	1-2m	18	<0.2	25	7	35	1	14	11	<0.2	<5	15	<5	2.83	306	<10	149	67	46
KDD5	2-3m	87	<0.2	25	5	33	1	13	11	0.3	<5	25	<5	2.51	283	<10	184	63	57
KDD5	3-4m	495	<0.2	28	13	30	2	12	10	0.2	<5	18	<5	2.43	275	<10	144	57	48
KDD5	4-5m	55	<0.2	32	9	47	2	14	10	<0.2	<5	10	<5	2.78	287	<10	98	61	38
KDD5	5-6m	244	<0.2	32	10	33	2	15	10	<0.2	<5	13	<5	2.85	292	<10	97	61	38
KDD5	6-7m	628	<0.2	24	7	27	1	12	9	<0.2	<5	7	<5	2.4	255	<10	138	51	42
KDD5	7-8m	361	<0.2	39	8	36	1	15	12	<0.2	<5	15	<5	3.15	320	<10	136	60	47
KDD5	8-9m	593	<0.2	24	6	29	1	13	9	0.2	<5	8	<5	2.51	281	<10	166	56	48
KDD5	9-10m	483	<0.2	23	6	28	1	12	9	<0.2	<5	10	<5	2.31	254	<10	138	55	43
KDD5	10-11m	262	<0.2	30	6	34	1	12	10	0.2	<5	15	<5	2.54	277	<10	138	59	44
KDD5	11-12m	164	<0.2	24	7	31	<1	14	11	<0.2	<5	12	<5	2.58	288	<10	142	58	41
KDD5	12-13m	226	<0.2	22	7	30	<1	13	10	<0.2	<5	9	<5	2.44	272	<10	143	55	40
KDD5	13-14m	342	<0.2	27	7	33	<1	14	11	<0.2	<5	13	<5	2.75	299	<10	138	60	40
KDD5	14-15m	307	<0.2	24	6	33	<1	14	11	<0.2	<5	9	<5	2.69	295	<10	145	61	43
KDD5	15-16m	323	<0.2	25	7	29	<1	13	10	<0.2	<5	6	<5	2.49	279	<10	143	55	41
KDD5	16-17m	79	<0.2	27	32	26	3	5	5	<0.2	<5	52	<5	10	161	<10	13	891	398
KDD5	17-18m	530	<0.2	42	31	35	2	8	6	<0.2	<5	73	<5	10	245	<10	22	944	445
KDD5	18-19m	161	<0.2	45	28	42	3	8	6	<0.2	<5	72	<5	10	254	<10	23	910	420
KDD5	19-20m	157	<0.2	63	33	45	4	8	5	0.3	<5	131	<5	10	190	<10	16	778	728
KDD5	20-21m	133	<0.2	85	46	51	2	5	4	0.6	<5	219	<5	10	110	<10	16	315	765
KDD5	21-22m	82	<0.2	69	44	43	3	5	4	0.4	<5	186	<5	10	83	<10	16	448	764
KDD5	22-23m	45	<0.2	68	40	42	3	7	4	0.5	<5	195	<5	10	95	<10	19	648	678
KDD5	23-24m	648	<0.2	61	36	38	3	8	4	0.4	<5	185	<5	10	126	<10	23	948	552
KDD5	24-25m	128	<0.2	33	17	19	2	8	3	<0.2	<5	61	<5	8.47	69	<10	14	146	189
KDD5	25-26m	76	<0.2	34	18	20	2	11	4	<0.2	<5	46	<5	7.39	99	<10	22	170	173
KDD5	26-27m	558	<0.2	19	78	13	2	10	8	<0.2	<5	27	<5	4.48	889	<10	186	64	119
KDD5	27-28m	61	<0.2	21	46	18	2	12	13	<0.2	<5	28	<5	4.42	1627	<10	400	72	120
KDD5	28-29m	33	<0.2	28	18	29	1	19	21	<0.2	<5	36	<5	5.71	1982	<10	482	115	138
KDD5	29-30m	188	<0.2	30	12	30	<1	20	32	<0.2	<5	37	<5	5.12	2677	<10	684	54	127
KDD5	30-31m	150	<0.2	40	17	31	1	21	17	<0.2	<5	31	<5	3.47	1019	<10	272	49	78
KDD5	31-32m	102	<0.2	31	19	34	1	27	17	<0.2	<5	35	<5	4.49	625	<10	163	78	105
KDD5	32-33m	178	<0.2	32	35	41	<1	28	23	<0.2	<5	32	<5	4.78	785	<10	194	83	117
KDD5	33-34m	119	<0.2	43	27	69	1	21	15	<0.2	<5	20	<5	3.18	640	<10	156	32	79
KDD5	34-35m	55	<0.2	41	24	57	<1	36	36	<0.2	<5	24	<5	4.84	663	<10	176	134	108
KDD5	35-36m	101	<0.2	36	23	61	<1	35	25	<0.2	<5	20	<5	4.2	589	<10	163	132	99
KDD5	36-37m	71	<0.2	43	33	81	<1	36	27	0.2	<5	18	<5	4.44	732	<10	194	151	96
KDD5	37-38m	91	<0.2	29	20	77	<1	36	23	0.2	<5	17	<5	4.39	713	<10	187	187	87
KDD5	38-39m	49	<0.2	37	19	84	<1	46	25	<0.2	<5	12	<5	5.1	756	<10	204	156</	

Apc.29 Résultat d'analyse chimique des roches "KDD" (16 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD4	119-120m	<20	<20	32	1.1	0.03	0.02	<0.01	0.02	6	15	10	2	18	12	<10	0.064	7
KDD4	120-121m	<20	<20	30	0.92	0.03	0.01	<0.01	0.02	2	16	8	1	11	8	<10	0.053	3
KDD4	121-122m	<20	<20	36	0.87	0.03	0.01	<0.01	0.02	<1	17	9	1	12	8	<10	0.048	4
KDD4	122-123m	<20	<20	33	2.01	0.04	0.01	<0.01	0.05	3	18	10	2	11	9	<10	0.042	4
KDD4	123-124m	<20	<20	35	1.35	0.04	0.01	<0.01	0.03	5	21	9	3	17	10	<10	0.061	4
KDD4	124-125m	<20	<20	14	1.98	0.05	0.03	<0.01	0.04	10	10	17	4	30	12	<10	0.088	9
KDD4	125-126m	<20	<20	16	1.22	0.04	0.02	<0.01	0.02	7	12	12	2	23	16	<10	0.076	5
KDD4	126-127m	<20	<20	15	1.15	0.05	0.03	<0.01	0.02	8	9	11	4	21	14	<10	0.068	4
KDD4	127-128m	<20	<20	11	2.93	0.15	0.04	<0.01	0.13	6	6	11	20	9	8	<10	0.055	3
KDD4	128-129m	<20	<20	18	2.69	0.38	0.04	<0.01	0.38	7	7	8	23	6	6	<10	0.074	4
KDD4	129-130m	<20	<20	12	2.69	0.56	0.04	<0.01	0.57	7	5	6	24	5	6	<10	0.09	6
KDD4	130-131m	<20	<20	41	2.13	0.76	0.29	0.02	0.71	17	46	2	44	4	<5	<10	0.121	5
KDD4	131-132m	<20	<20	16	1.37	0.83	0.55	0.06	0.76	18	3	<2	60	3	<5	<10	0.128	8
KDD4	132-133m	<20	<20	16	1.36	0.91	0.6	0.08	0.84	22	3	<2	65	4	<5	<10	0.144	10
KDD4	133-134m	<20	<20	17	1.29	0.89	0.78	0.16	0.83	39	4	<2	61	3	<5	<10	0.139	12
KDD4	134-135m	<20	<20	18	1.29	0.85	0.52	0.05	0.78	15	3	<2	61	3	<5	<10	0.135	8
KDD4	135-136m	<20	<20	18	1.3	0.85	0.57	0.06	0.78	18	3	<2	59	3	<5	<10	0.139	8
KDD4	136-137m	<20	<20	18	1.23	0.83	0.55	0.06	0.78	18	3	<2	54	3	<5	<10	0.141	9
KDD4	137-138m	<20	<20	21	1.3	0.91	0.8	0.13	0.83	34	4	<2	54	3	<5	<10	0.146	10
KDD4	138-139m	<20	<20	17	1.32	0.87	0.54	0.04	0.79	16	3	<2	53	3	<5	<10	0.147	7
KDD4	139-140m	<20	<20	17	1.15	0.8	0.62	0.08	0.72	22	3	<2	47	3	<5	<10	0.136	8
KDD4	140-141m	<20	<20	16	1.4	0.91	0.62	0.07	0.83	21	3	<2	55	4	<5	<10	0.151	6
KDD4	141-142m	<20	<20	16	1.39	0.88	0.64	0.05	0.74	20	3	<2	52	3	<5	<10	0.137	5
KDD4	142-143m	<20	<20	16	1.29	0.83	0.62	0.03	0.71	16	3	<2	50	3	<5	<10	0.13	5
KDD4	143-144m	<20	<20	17	1.25	0.81	0.53	0.04	0.74	15	3	<2	48	3	<5	<10	0.134	4
KDD4	144-145m	<20	<20	16	1.35	0.84	0.55	0.04	0.78	16	3	<2	50	4	<5	<10	0.139	4
KDD4	145-146m	<20	<20	17	1.3	0.86	0.75	0.09	0.77	28	3	<2	49	3	<5	<10	0.138	5
KDD4	146-147m	<20	<20	18	1.33	0.93	0.77	0.1	0.72	35	3	<2	53	3	<5	<10	0.131	7
KDD4	147-148m	<20	<20	17	1.29	0.9	0.71	0.1	0.81	31	3	<2	51	3	<5	<10	0.141	6
KDD4	148-149m	<20	<20	16	1.33	0.88	0.63	0.11	0.85	31	3	<2	49	3	<5	<10	0.146	5
KDD4	149-150m	<20	<20	18	1.32	0.91	0.61	0.09	0.82	25	3	<2	48	3	<5	<10	0.148	6
KDD5	0-1m	<20	<20	18	1.29	0.88	0.74	0.07	0.75	25	3	<2	50	3	<5	<10	0.135	8
KDD5	1-2m	<20	<20	18	1.33	0.95	0.56	0.08	0.83	28	4	<2	51	3	<5	<10	0.146	8
KDD5	2-3m	<20	<20	21	1.29	1.07	0.71	0.17	1.02	39	5	<2	53	4	<5	<10	0.171	8
KDD5	3-4m	<20	<20	18	1.21	0.92	0.71	0.12	0.82	32	4	<2	48	4	<5	<10	0.148	7
KDD5	4-5m	<20	<20	20	1.27	0.78	0.81	0.05	0.56	26	3	<2	43	3	<5	<10	0.116	6
KDD5	5-6m	<20	<20	19	1.45	0.8	1.03	0.06	0.49	35	3	3	46	3	<5	<10	0.113	5
KDD5	6-7m	<20	<20	18	1.24	0.81	0.84	0.13	0.74	37	4	<2	49	3	<5	<10	0.134	6
KDD5	7-8m	<20	<20	17	1.36	0.83	0.75	0.08	0.77	24	4	<2	52	4	<5	<10	0.145	5
KDD5	8-9m	<20	<20	19	1.31	0.91	0.9	0.19	0.87	45	4	<2	51	3	<5	<10	0.152	8
KDD5	9-10m	<20	<20	20	1.18	0.81	0.78	0.13	0.76	33	4	<2	47	3	<5	<10	0.139	7
KDD5	10-11m	<20	<20	21	1.22	0.84	0.77	0.11	0.76	29	4	<2	48	3	<5	<10	0.141	7
KDD5	11-12m	<20	<20	18	1.32	0.87	0.71	0.1	0.78	27	3	<2	46	3	<5	<10	0.141	6
KDD5	12-13m	<20	<20	17	1.3	0.86	0.71	0.09	0.75	25	3	<2	46	3	<5	<10	0.137	5
KDD5	13-14m	<20	<20	19	1.31	0.86	0.67	0.07	0.74	22	3	<2	46	3	<5	<10	0.144	5
KDD5	14-15m	<20	<20	17	1.32	0.89	0.66	0.08	0.78	22	3	<2	47	3	<5	<10	0.147	5
KDD5	15-16m	<20	<20	17	1.27	0.88	0.76	0.12	0.76	31	3	<2	44	3	<5	<10	0.144	6
KDD5	16-17m	<20	<20	11	4.65	0.01	<0.01	<0.01	0.01	12	5	36	3	43	15	<10	0.115	40
KDD5	17-18m	<20	<20	13	4.86	0.02	<0.01	<0.01	0.03	14	6	37	5	49	18	<10	0.119	35
KDD5	18-19m	<20	<20	15	4.6	0.02	0.02	<0.01	0.02	13	7	37	4	43	23	<10	0.1	34
KDD5	19-20m	<20	<20	14	3.9	0.01	0.02	<0.01	0.02	16	6	34	3	84	30	<10	0.085	13
KDD5	20-21m	<20	<20	11	3.89	0.02	0.02	<0.01	0.02	20	6	22	2	94	29	<10	0.084	4
KDD5	21-22m	<20	<20	11	3.62	0.02	0.02	<0.01	0.02	18	7	26	2	91	31	<10	0.077	8
KDD5	22-23m	<20	<20	11	4.19	0.02	0.02	<0.01	0.03	18	7	27	3	80	36	<10	0.07	5
KDD5	23-24m	<20	<20	23	4.79	0.02	0.02	<0.01	0.04	16	8	31	5	62	45	<10	0.068	5
KDD5	24-25m	<20	<20	40	3.61	0.03	0.02	<0.01	0.03	8	10	17	3	19	26	<10	0.039	6
KDD5	25-26m	<20	<20	42	4.66	0.07	0.03	<0.01	0.08	10	15	19	4	16	25	<10	0.036	3
KDD5	26-27m	<20	<20	22	2.54	0.04	0.02	<0.01	0.06	<1	15	16	2	11	14	<10	0.019	3
KDD5	27-28m	<20	<20	22	2.24	0.04	0.02	<0.01	0.05	<1	17	14	2	11	14	<10	0.02	3
KDD5	28-29m	<20	<20	35	2.91	0.06	0.03	<0.01	0.11	6	27	15	2	13	15	<10	0.02	1
KDD5	29-30m	<20	<20	72	1.44	0.04	0.03	<0.01	0.1	4	46	12	2	12	11	<10	<0.01	<1
KDD5	30-31m	<20	<20	69	1.11	0.04	0.03	<0.01	0.09	5	50	7	1	7	7	<10	<0.01	1
KDD5	31-32m	<20	<20	46	1.44	0.05	0.04	<0.01	0.11	5	35	9	2	10	9	<10	0.02	<1
KDD5	32-33m	<20	<20	37	2.11	0.08	0.05	<0.01	0.13	6	26	10	3	11	12	<10	0.032	1
KDD5	33-34m	<20	<20	43	1	0.07	0.04	<0.01	0.07	5	20	7	2	7	7	<10	<0.01	2
KDD5	34-35m	<20	<20	38	2.13	0.2	0.05	<0.01	0.14	8	21	11	7	9	11	<10	0.026	<1
KDD5	35-36m	<20	<20	35	1.73	0.38	0.05	<0.01	0.26	8	17	8	9	9	10	<10	0.041	<1
KDD5	36-37m	<20	<20	34	3.05	0.6	0.06	<0.01	0.45	9	15	10	14	8	11	<10	0.034	<1
KDD5	37-38m	<20	<20	28	2.28	0.72	0.07	<0.01	0.47	11	13	9	14	7	10	<10	0.03	<1
KDD5	38-39m	<20	<20	32	2.47	0.93	0.1	<0.01	0.62	16	14	7	19	6	11	<10	0.072	<1
KDD5	39-40m	<20	<20	33	2.16	1	0.14	<0.01	0.67	20	12	6	19	6	11	<10	0.079	<1
KDD5	40-41m	<20	<20															

Apc.29 Résultat d'analyse chimique des roches "KDD" (17 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLMT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD5	50-51m	64	<0.2	52	10	44	1	23	16	<0.2	<5	14	<5	3.46	385	<10	15	117	56
KDD5	51-52m	119	<0.2	34	11	46	2	24	16	<0.2	<5	14	<5	3.9	404	<10	16	103	59
KDD5	52-53m	41	<0.2	33	7	38	<1	21	15	<0.2	<5	10	<5	3.44	355	<10	46	89	55
KDD5	53-54m	0	<0.2	26	8	36	2	20	14	<0.2	<5	<5	<5	3.15	321	<10	28	83	53
KDD5	54-55m	0	<0.2	35	7	41	1	22	15	<0.2	<5	5	<5	3.45	346	<10	27	88	57
KDD5	55-56m	2	<0.2	72	5	46	1	25	19	<0.2	<5	<5	<5	4.31	412	<10	67	89	80
KDD5	56-57m	0	<0.2	60	4	45	1	25	19	<0.2	<5	<5	<5	4.19	393	<10	78	83	81
KDD5	57-58m	21	<0.2	57	6	47	2	25	19	<0.2	<5	7	<5	4.13	391	<10	74	69	75
KDD5	58-59m	33	<0.2	71	4	47	1	29	20	<0.2	<5	<5	<5	4.53	413	<10	65	87	78
KDD5	59-60m	32	<0.2	60	3	41	2	36	22	<0.2	<5	17	<5	3.86	358	<10	59	145	70
KDD5	60-61m	52	<0.2	61	5	41	<1	32	20	<0.2	<5	15	<5	3.71	346	<10	44	123	69
KDD5	61-62m	81	<0.2	38	7	37	1	22	15	<0.2	<5	9	<5	3.58	344	<10	17	86	57
KDD5	62-63m	18	<0.2	37	9	35	1	20	13	<0.2	<5	6	<5	3.02	302	<10	33	77	50
KDD5	63-64m	20	<0.2	35	7	39	1	23	15	<0.2	<5	<5	<5	3.36	337	<10	53	87	56
KDD5	64-65m	42	<0.2	33	7	36	2	21	14	<0.2	<5	6	<5	3.08	308	<10	32	79	51
KDD5	65-66m	55	<0.2	34	9	39	1	20	13	<0.2	<5	<5	<5	3.04	311	<10	66	75	51
KDD5	66-67m	106	<0.2	36	8	36	1	21	13	<0.2	<5	8	<5	3.1	311	<10	64	78	51
KDD5	67-68m	43	<0.2	32	13	32	1	18	12	<0.2	<5	<5	<5	2.86	295	<10	57	69	44
KDD5	68-69m	65	<0.2	36	10	47	1	20	13	<0.2	<5	<5	<5	3.12	307	<10	35	78	49
KDD5	69-70m	93	<0.2	35	11	39	<1	20	13	<0.2	<5	5	<5	3.04	306	<10	47	75	48
KDD5	70-71m	117	<0.2	32	9	34	<1	19	12	<0.2	<5	<5	<5	2.98	308	<10	62	71	47
KDD5	71-72m	44	<0.2	31	8	39	<1	21	14	<0.2	<5	<5	<5	3.16	325	<10	77	79	53
KDD5	72-73m	149	<0.2	28	9	37	<1	20	13	<0.2	<5	<5	<5	3.01	309	<10	66	77	52
KDD5	73-74m	127	<0.2	31	9	45	1	21	14	<0.2	<5	<5	<5	3.18	322	<10	68	82	55
KDD5	74-75m	49	<0.2	37	6	40	1	22	14	<0.2	<5	<5	<5	3.13	313	<10	69	81	56
KDD5	75-76m	35	<0.2	34	33	33	2	9	8	<0.2	<5	57	<5	10	278	<10	16	1250	448
KDD5	76-77m	130	<0.2	33	29	29	3	9	3	0.3	<5	155	<5	10	200	<10	15	377	308
KDD5	77-78m	8	<0.2	21	22	24	3	10	3	0.3	<5	155	<5	9.85	172	<10	17	188	239
KDD5	78-79m	1	<0.2	19	20	19	2	8	2	0.3	<5	163	<5	8.71	85	<10	13	199	244
KDD5	79-80m	187	<0.2	31	28	25	3	13	5	0.3	<5	174	<5	8.61	236	<10	40	190	216
KDD5	80-81m	285	<0.2	29	19	23	2	10	2	<0.2	<5	118	<5	7.18	119	<10	17	136	198
KDD5	81-82m	38	<0.2	35	25	22	2	11	4	0.2	<5	135	<5	7.25	190	<10	27	142	198
KDD5	82-83m	29	<0.2	31	52	24	2	13	8	<0.2	<5	108	<5	6.09	581	<10	141	135	170
KDD5	83-84m	45	<0.2	37	42	33	1	20	11	0.3	<5	129	<5	6.82	664	<10	179	150	181
KDD5	84-85m	77	<0.2	41	29	42	<1	28	17	0.2	<5	160	<5	6.99	1022	<10	271	122	216
KDD5	85-86m	58	<0.2	35	24	31	<1	19	16	0.2	<5	85	<5	6.27	1000	<10	258	97	170
KDD5	86-87m	110	<0.2	96	21	63	<1	49	19	0.2	<5	85	<5	10	1021	<10	253	199	229
KDD5	87-88m	33	<0.2	115	16	94	<1	73	32	0.3	<5	113	<5	10	1265	<10	320	318	289
KDD5	88-89m	95	<0.2	69	17	52	<1	41	46	0.2	<5	46	<5	7.88	1274	<10	320	173	157
KDD5	89-90m	59	<0.2	85	17	64	<1	48	39	0.2	<5	56	<5	9.91	1181	<10	310	212	176
KDD5	90-91m	28	<0.2	46	23	91	5	46	38	<0.2	<5	43	<5	6.64	1077	<10	225	159	146
KDD5	91-92m	27	<0.2	30	18	105	2	68	46	<0.2	<5	13	<5	4.78	1084	<10	203	112	95
KDD5	92-93m	53	<0.2	30	18	116	1	73	42	<0.2	<5	27	<5	5.41	957	<10	192	147	102
KDD5	93-94m	236	<0.2	24	15	118	<1	66	49	<0.2	<5	17	<5	4.43	959	<10	235	131	81
KDD5	94-95m	202	<0.2	24	6	65	1	36	20	<0.2	<5	13	<5	3.64	422	<10	137	108	72
KDD5	95-96m	144	<0.2	27	7	42	1	23	15	<0.2	<5	7	<5	3.18	311	<10	101	87	66
KDD5	96-97m	89	<0.2	37	6	49	2	24	17	<0.2	<5	5	<5	3.79	371	<10	114	96	72
KDD5	97-98m	31	<0.2	35	7	43	1	24	16	<0.2	<5	<5	<5	3.49	341	<10	99	89	67
KDD5	98-99m	9	<0.2	36	5	50	2	29	19	<0.2	<5	8	<5	3.92	403	<10	171	105	74
KDD5	99-100m	24	<0.2	108	4	53	<1	78	33	0.2	<5	60	<5	4.98	455	<10	252	146	99
KDD5	100-101m	48	<0.2	95	2	48	<1	70	32	0.2	<5	95	<5	4.48	412	<10	232	108	94
KDD5	101-102m	37	<0.2	76	3	43	<1	65	30	<0.2	<5	84	<5	4	372	<10	249	164	90
KDD5	102-103m	72	<0.2	32	4	45	2	26	17	<0.2	<5	7	<5	3.61	379	<10	232	100	73
KDD5	103-104m	15	<0.2	26	6	44	2	27	17	<0.2	<5	5	<5	3.46	366	<10	143	93	71
KDD5	104-105m	181	<0.2	32	10	46	2	25	17	<0.2	<5	6	<5	3.74	385	<10	106	97	69
KDD5	105-106m	39	0.5	35	7	46	1	26	18	<0.2	<5	9	<5	3.83	382	<10	122	105	76
KDD5	106-107m	17	<0.2	30	7	42	1	23	16	<0.2	<5	6	<5	3.41	352	<10	94	89	64
KDD5	107-108m	33	<0.2	25	7	41	2	22	15	<0.2	<5	5	<5	3.27	344	<10	94	86	61
KDD5	108-109m	22	<0.2	26	6	42	<1	24	16	<0.2	<5	<5	<5	3.44	363	<10	131	91	63
KDD5	109-110m	12	<0.2	25	6	43	1	29	17	<0.2	<5	8	<5	3.48	382	<10	179	98	66
KDD5	110-111m	44	<0.2	23	4	41	<1	22	16	<0.2	<5	<5	<5	3.33	363	<10	189	84	64
KDD5	111-112m	27	<0.2	30	6	46	1	40	19	<0.2	<5	15	<5	3.45	374	<10	130	153	75
KDD5	112-113m	41	<0.2	92	4	47	<1	70	26	0.2	<5	54	<5	3.9	362	<10	139	150	83
KDD5	113-114m	14	0.2	157	3	47	<1	76	33	0.2	<5	83	<5	4.48	409	<10	156	80	88
KDD5	114-115m	8	<0.2	200	3	48	<1	75	33	0.2	<5	130	<5	4.59	416	<10	92	73	81
KDD5	115-116m	74	<0.2	79	5	45	2	47	24	<0.2	<5	59	<5	4.19	401	<10	213	80	83
KDD5	116-117m	16	<0.2	56	7	44	2	59	22	0.2	<5	199	<5	3.91	378	<10	70	178	74
KDD5	117-118m	91	<0.2	37	12	50	2	41	18	<0.2	<5	50	<5	3.19	310	<10	20	141	60
KDD5	118-119m	65	<0.2	26	7	40	1	21	15	<0.2	<5	10	<5	3.23	334	<10	72	82	62
KDD5	119-120m	32	<0.2	31	8	38	2	22	15	<0.2	<5	9	<5	3.28	334	<10	69	82	59
KDD5																			

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Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Tl	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM		
LIMIT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD5	50-51m	<20	<20	21	1.57	1.43	0.84	0.03	0.08	19	5	4	35	4	<5	<10	0.099	2
KDD5	51-52m	<20	<20	27	1.68	1.41	0.66	0.02	0.13	22	5	4	41	4	<5	<10	0.097	<1
KDD5	52-53m	<20	<20	24	1.47	1.19	0.54	0.04	0.61	18	5	<2	42	4	<5	<10	0.14	<1
KDD5	53-54m	<20	<20	23	1.39	1.19	0.61	0.03	0.33	22	5	<2	44	4	<5	<10	0.13	<1
KDD5	54-55m	<20	<20	24	1.43	1.24	0.6	0.03	0.33	20	5	<2	45	4	<5	<10	0.132	<1
KDD5	55-56m	<20	<20	25	1.94	1.22	1.14	0.12	0.65	76	8	<2	46	5	<5	<10	0.174	3
KDD5	56-57m	<20	<20	24	2.14	1.25	0.96	0.13	0.9	86	8	<2	48	6	<5	<10	0.162	1
KDD5	57-58m	<20	<20	24	2.08	1.24	0.84	0.11	0.81	77	7	<2	45	4	<5	<10	0.157	1
KDD5	58-59m	<20	<20	24	2.18	1.42	0.94	0.1	0.63	69	7	2	53	5	<5	<10	0.156	1
KDD5	59-60m	<20	<20	20	1.9	1.39	1.04	0.07	0.49	52	5	2	44	4	<5	<10	0.125	2
KDD5	60-61m	<20	<20	21	1.73	1.26	0.78	0.07	0.41	45	6	<2	42	4	<5	<10	0.13	3
KDD5	61-62m	<20	<20	28	1.56	1.42	0.61	0.04	0.14	24	5	<2	50	3	<5	<10	0.123	<1
KDD5	62-63m	<20	<20	25	1.46	1.08	0.58	0.04	0.35	37	5	<2	38	3	<5	<10	0.118	<1
KDD5	63-64m	<20	<20	22	1.62	1.2	0.54	0.03	0.58	29	4	<2	46	3	<5	<10	0.134	<1
KDD5	64-65m	<20	<20	24	1.45	1.12	0.65	0.03	0.35	28	4	<2	38	3	<5	<10	0.116	<1
KDD5	65-66m	<20	<20	24	1.5	1.07	0.5	0.07	0.73	27	5	<2	39	3	<5	<10	0.138	2
KDD5	66-67m	<20	<20	22	1.5	1.08	0.49	0.05	0.68	27	4	<2	39	3	<5	<10	0.136	2
KDD5	67-68m	<20	<20	19	1.37	0.97	0.47	0.06	0.66	24	5	<2	35	3	<5	<10	0.126	6
KDD5	68-69m	<20	<20	23	1.51	1.13	0.62	0.06	0.36	33	5	<2	40	3	<5	<10	0.128	<1
KDD5	69-70m	<20	<20	23	1.45	1.1	0.51	0.06	0.49	28	5	<2	38	3	<5	<10	0.126	4
KDD5	70-71m	<20	<20	23	1.57	1.03	0.55	0.09	0.62	37	5	<2	36	3	<5	<10	0.123	2
KDD5	71-72m	<20	<20	22	1.67	1.19	0.49	0.08	0.81	31	5	<2	43	3	<5	<10	0.141	1
KDD5	72-73m	<20	<20	21	1.5	1.09	0.43	0.06	0.76	23	4	<2	37	3	<5	<10	0.138	<1
KDD5	73-74m	<20	<20	22	1.6	1.16	0.45	0.07	0.76	27	5	<2	41	4	<5	<10	0.138	<1
KDD5	74-75m	<20	<20	21	1.51	1.08	0.41	0.06	0.82	20	4	<2	37	3	<5	<10	0.137	<1
KDD5	75-76m	<20	<20	7	4.14	0.02	0.01	<0.01	0.02	13	3	31	4	50	15	<10	0.111	36
KDD5	76-77m	<20	<20	18	2.93	0.04	<0.01	<0.01	0.04	9	7	25	3	29	19	<10	0.067	19
KDD5	77-78m	<20	<20	19	3.13	0.04	<0.01	<0.01	0.05	8	8	22	3	22	16	<10	0.066	17
KDD5	78-79m	<20	<20	16	2.77	0.03	<0.01	<0.01	0.04	5	7	19	2	22	16	<10	0.055	12
KDD5	79-80m	<20	<20	20	3.91	0.03	<0.01	<0.01	0.06	<1	8	23	3	20	20	<10	0.07	15
KDD5	80-81m	<20	26	20	2.66	0.02	<0.01	<0.01	0.04	<1	10	16	1	19	20	<10	0.077	7
KDD5	81-82m	<20	<20	20	3.67	0.02	<0.01	<0.01	0.05	<1	10	19	2	17	20	<10	0.078	10
KDD5	82-83m	<20	<20	20	2.11	0.02	<0.01	<0.01	0.03	<1	11	12	<1	15	18	<10	0.073	4
KDD5	83-84m	<20	<20	28	4.39	0.04	<0.01	<0.01	0.07	2	15	15	2	16	18	<10	0.092	6
KDD5	84-85m	<20	<20	28	1.78	0.03	<0.01	<0.01	0.03	3	16	12	<1	20	16	<10	0.093	8
KDD5	85-86m	<20	<20	29	4.14	0.04	<0.01	<0.01	0.06	3	17	14	2	14	13	<10	0.071	5
KDD5	86-87m	<20	<20	37	2.73	0.04	<0.01	<0.01	0.03	8	23	15	2	19	20	<10	0.139	12
KDD5	87-88m	<20	<20	29	1.87	0.03	<0.01	<0.01	0.03	10	23	13	4	26	27	<10	0.223	13
KDD5	88-89m	<20	<20	18	2.21	0.06	<0.01	<0.01	0.05	4	14	11	5	12	15	<10	0.106	6
KDD5	89-90m	<20	<20	20	4.29	0.08	0.01	<0.01	0.08	6	15	15	5	14	19	<10	0.14	7
KDD5	90-91m	<20	<20	32	1.89	0.39	0.03	<0.01	0.33	6	16	9	11	11	11	<10	0.094	3
KDD5	91-92m	<20	<20	67	2.9	1	0.04	<0.01	0.93	8	32	5	21	6	9	<10	0.13	2
KDD5	92-93m	<20	<20	67	4.36	1.25	0.06	<0.01	1.16	11	36	5	23	5	10	<10	0.15	2
KDD5	93-94m	<20	<20	55	2.99	1.21	0.15	<0.01	1.07	20	61	3	23	4	8	<10	0.132	2
KDD5	94-95m	<20	<20	23	2.2	1.16	0.39	0.03	0.98	18	9	<2	24	4	<5	<10	0.153	3
KDD5	95-96m	<20	<20	18	1.79	1.07	0.5	0.05	0.99	18	5	<2	31	4	<5	<10	0.149	3
KDD5	96-97m	<20	<20	27	2.1	1.19	0.61	0.09	1.11	27	6	<2	35	4	<5	<10	0.167	5
KDD5	97-98m	<20	<20	20	1.8	1.17	0.48	0.05	1.08	17	5	<2	35	3	<5	<10	0.156	3
KDD5	98-99m	<20	<20	22	2.2	1.27	0.58	0.1	1.19	30	6	<2	41	4	<5	<10	0.173	6
KDD5	99-100m	<20	<20	10	2.77	1.42	0.91	0.13	1.28	43	6	<2	48	6	<5	<10	0.227	8
KDD5	100-101m	<20	<20	9	2.57	1.29	0.91	0.13	1.16	42	6	<2	45	5	<5	<10	0.222	8
KDD5	101-102m	<20	<20	10	2.25	1.23	0.62	0.09	1.15	27	5	<2	45	5	<5	<10	0.198	7
KDD5	102-103m	<20	<20	21	1.94	1.21	0.39	0.06	1.16	18	6	<2	42	4	<5	<10	0.16	6
KDD5	103-104m	<20	<20	21	1.96	1.18	0.46	0.07	1.13	22	5	<2	41	4	<5	<10	0.154	6
KDD5	104-105m	<20	<20	21	2.02	1.24	0.48	0.06	1.16	20	5	<2	41	4	<5	<10	0.155	5
KDD5	105-106m	<20	<20	22	2.14	1.2	0.57	0.09	1.13	25	6	<2	39	4	<5	<10	0.162	6
KDD5	106-107m	<20	<20	22	1.97	1.17	0.57	0.08	1.09	23	5	<2	35	3	<5	<10	0.155	6
KDD5	107-108m	<20	<20	22	1.96	1.15	0.57	0.09	1.06	26	5	<2	34	3	<5	<10	0.15	5
KDD5	108-109m	<20	<20	21	2.03	1.2	0.55	0.09	1.11	27	5	<2	41	3	<5	<10	0.15	5
KDD5	109-110m	<20	<20	22	2.19	1.27	0.56	0.11	1.18	31	5	<2	39	4	<5	<10	0.155	5
KDD5	110-111m	<20	<20	23	1.93	1.2	0.47	0.08	1.02	24	5	<2	43	3	<5	<10	0.143	6
KDD5	111-112m	<20	<20	41	1.91	1.28	0.61	0.08	1.06	31	7	<2	38	4	<5	<10	0.168	11
KDD5	112-113m	<20	<20	34	2.04	1.26	0.8	0.08	0.84	34	7	<2	40	4	<5	<10	0.175	12
KDD5	113-114m	<20	<20	9	2.44	1.26	0.88	0.12	0.8	39	6	<2	45	5	<5	<10	0.188	5
KDD5	114-115m	<20	<20	9	2.09	1.2	0.69	0.07	0.45	24	5	<2	39	4	<5	<10	0.149	3
KDD5	115-116m	<20	<20	17	2.21	1.31	0.52	0.07	1.03	25	5	<2	46	4	<5	<10	0.168	5
KDD5	116-117m	<20	<20	46	1.6	1.27	0.61	0.04	0.74	23	7	<2	39	4	<5	<10	0.145	12
KDD5	117-118m	<20	<20	35	1.33	1.26	0.64	0.02	0.16	13	5	2	39	3	<5	<10	0.12	7
KDD5	118-119m	<20	<20	18	1.65	1.17	0.41	0.04	0.92	16	4	<2	38	3	<5	<10	0.141	<1
KDD5	119-120m	<20	<20	21	1.64	1.21	0.51	0.04	0.84	21	4	<2	39	3	<5	<10	0.139	2
KDD5	120-121m	<20	<20	19	1.6	1.16	0.45	0.03	0.88	15	4	<2	39	3	<5	<10	0.141	2
KDD5	121-122m	<20	<20	19	1.71	1.22	0.46	0										

Apc.29 Résultat d'analyse chimique des roches "KDD" (19 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD5	131-132m	523	<0.2	33	7	37	2	21	15	<0.2	<5	9	<5	3.19	312	<10	73	80	57
KDD5	132-133m	260	<0.2	29	8	37	1	21	14	<0.2	<5	7	<5	3.04	295	<10	73	74	56
KDD5	133-134m	1519	<0.2	32	7	38	2	21	15	<0.2	<5	9	<5	3.16	319	<10	79	78	58
KDD5	134-135m	120	<0.2	28	5	37	1	22	14	<0.2	<5	13	<5	2.96	297	<10	73	77	57
KDD5	135-136m	210	<0.2	38	41	54	7	11	5	0.4	<5	251	<5	10	235	<10	22	761	461
KDD5	136-137m	96	<0.2	39	41	65	10	5	4	0.3	<5	103	6	10	99	32	5	1120	957
KDD5	137-138m	29	0.3	24	28	37	7	3	2	0.3	<5	61	6	10	76	19	3	954	689
KDD5	138-139m	136	0.4	10	24	35	4	3	3	0.2	<5	59	<5	10	82	17	5	761	477
KDD5	139-140m	40	0.2	12	25	45	4	6	3	0.3	<5	49	<5	10	104	15	8	751	440
KDD5	140-141m	52	0.2	15	27	36	5	4	3	0.4	<5	86	6	10	91	15	5	1155	571
KDD5	141-142m	116	0.2	15	26	35	5	4	2	0.3	<5	69	<5	10	81	13	4	751	480
KDD5	142-143m	29	<0.2	24	18	65	2	12	3	0.2	<5	46	<5	10	111	11	8	366	278
KDD5	143-144m	469	<0.2	24	21	30	2	11	3	<0.2	<5	34	<5	7.37	161	<10	19	236	194
KDD5	144-145m	1057	<0.2	18	24	21	<1	9	3	<0.2	<5	24	<5	4.89	169	<10	29	113	128
KDD5	145-146m	42	<0.2	18	29	155	1	11	3	<0.2	<5	32	<5	5.96	169	<10	23	145	159
KDD5	146-147m	176	<0.2	20	33	38	<1	14	2	<0.2	<5	31	<5	5.29	197	<10	28	104	136
KDD5	147-148m	662	<0.2	22	37	33	1	12	2	0.2	<5	39	<5	5.13	200	<10	31	139	138
KDD5	148-149m	253	<0.2	19	36	61	1	9	4	<0.2	<5	34	<5	4.49	330	<10	62	132	121
KDD5	149-150m	187	<0.2	15	21	25	<1	7	6	<0.2	<5	24	<5	4.31	539	<10	102	73	110
KDD6	0-1m	16	<0.2	32	16	49	4	8	6	0.3	<5	304	<5	10	127	17	7	746	621
KDD6	1-2m	8	<0.2	34	16	49	4	6	7	<0.2	<5	193	<5	10	227	16	7	862	534
KDD6	2-3m	6	<0.2	36	25	53	4	9	22	0.3	<5	140	<5	10	1614	12	353	741	452
KDD6	3-4m	9	<0.2	47	18	58	3	9	7	0.3	<5	129	<5	10	396	16	11	970	524
KDD6	4-5m	6	<0.2	48	19	68	3	13	10	0.3	<5	136	<5	10	533	12	24	827	512
KDD6	5-6m	10	0.2	43	15	66	2	13	9	<0.2	<5	116	<5	10	312	20	7	926	546
KDD6	6-7m	12	0.2	58	14	71	3	16	9	0.2	<5	132	<5	10	284	<10	9	843	453
KDD6	7-8m	9	0.3	40	17	53	3	6	6	0.3	<5	147	<5	10	220	17	7	925	525
KDD6	8-9m	24	<0.2	67	34	56	3	8	7	0.4	<5	334	<5	10	463	22	12	1470	640
KDD6	9-10m	88	<0.2	65	30	47	2	5	5	0.8	<5	582	<5	10	164	14	7	1498	632
KDD6	10-11m	44	<0.2	69	29	47	3	6	5	1	<5	877	<5	10	125	17	6	1102	594
KDD6	11-12m	213	<0.2	79	29	46	5	5	4	1.5	<5	1265	<5	10	70	17	7	896	547
KDD6	12-13m	1378	<0.2	84	30	54	4	9	5	1.8	<5	1579	<5	10	82	18	7	884	559
KDD6	13-14m	68	<0.2	82	27	54	4	9	5	2	<5	1958	<5	10	73	21	9	878	561
KDD6	14-15m	71	<0.2	58	25	43	3	5	4	1.8	<5	1545	<5	10	60	19	10	951	534
KDD6	15-16m	72	<0.2	63	27	45	4	7	5	2.1	<5	1898	<5	10	61	18	10	1106	579
KDD6	16-17m	74	0.2	73	23	43	5	6	4	2.1	<5	2027	<5	10	48	17	9	948	503
KDD6	17-18m	130	<0.2	110	21	52	5	12	4	2.6	<5	2448	5	10	64	12	10	1076	453
KDD6	18-19m	463	<0.2	109	17	64	4	19	5	2.5	<5	2091	<5	10	167	11	30	406	295
KDD6	19-20m	279	<0.2	76	28	55	3	24	7	1.5	<5	1316	<5	9.15	564	<10	61	115	173
KDD6	20-21m	25	<0.2	81	20	87	3	37	14	1.7	<5	1462	<5	8.41	1697	<10	337	69	154
KDD6	21-22m	555	<0.2	51	17	53	2	20	9	0.9	<5	901	<5	5.02	1099	<10	245	70	99
KDD6	22-23m	78	<0.2	63	29	60	3	26	11	1.2	<5	1153	<5	6.21	1269	<10	278	47	130
KDD6	23-24m	180	<0.2	61	7	71	3	25	6	1.3	<5	1317	<5	7.43	427	<10	77	105	132
KDD6	24-25m	68	<0.2	59	28	72	2	25	17	1.1	<5	1189	<5	6.32	2207	<10	530	80	128
KDD6	25-26m	519	<0.2	103	6	101	4	36	9	2.1	<5	2095	<5	10	581	<10	110	153	208
KDD6	26-27m	202	<0.2	63	12	60	2	26	19	1.2	<5	1268	<5	7.13	1782	<10	370	37	155
KDD6	27-28m	227	<0.2	51	14	62	2	24	22	1.1	<5	1211	<5	6.46	2169	<10	435	31	140
KDD6	28-29m	188	<0.2	63	15	75	4	27	13	1.5	<5	1510	<5	7.98	1396	<10	254	41	166
KDD6	29-30m	488	<0.2	67	19	77	3	31	24	1.3	<5	1418	<5	7.54	1920	<10	422	55	152
KDD6	30-31m	258	<0.2	55	11	74	2	30	21	1.3	<5	1271	<5	7.01	1600	<10	339	70	130
KDD6	31-32m	529	<0.2	99	22	97	4	38	30	1.7	<5	1606	<5	8.56	2625	<10	550	76	161
KDD6	32-33m	1473	<0.2	79	28	113	3	49	37	1.8	<5	1864	<5	9.26	1902	<10	396	152	178
KDD6	33-34m	184	<0.2	50	26	65	2	37	61	1.1	<5	1007	<5	5.19	3384	<10	794	95	109
KDD6	34-35m	371	<0.2	20	26	32	2	14	25	0.5	<5	428	<5	1.88	1692	<10	434	91	32
KDD6	35-36m	384	<0.2	12	24	23	<1	13	15	0.3	<5	211	<5	0.93	399	<10	100	40	14
KDD6	36-37m	329	<0.2	12	42	29	<1	18	17	0.3	<5	244	<5	1.64	517	<10	108	43	16
KDD6	37-38m	424	<0.2	11	25	26	<1	8	6	0.3	<5	236	<5	1.27	413	<10	149	36	15
KDD6	38-39m	899	<0.2	10	20	23	<1	22	33	0.3	<5	159	<5	0.78	404	<10	67	29	8
KDD6	39-40m	496	<0.2	11	13	22	<1	26	5	0.3	<5	206	<5	0.7	112	<10	111	62	7
KDD6	40-41m	198	<0.2	33	22	172	<1	45	22	0.6	<5	390	<5	4.12	998	<10	339	127	66
KDD6	41-42m	125	<0.2	31	17	131	<1	33	17	0.5	<5	344	<5	3.77	868	<10	338	86	49
KDD6	42-43m	74	<0.2	42	19	40	1	13	2	0.4	<5	327	<5	2.09	279	<10	294	45	15
KDD6	43-44m	161	<0.2	40	4	102	2	38	16	0.7	<5	702	<5	5.79	1110	<10	454	114	79
KDD6	44-45m	125	<0.2	66	9	55	3	18	6	0.4	<5	336	<5	3.77	513	<10	117	52	24
KDD6	45-46m	141	<0.2	93	14	47	3	11	2	0.3	<5	148	<5	3.61	292	<10	16	31	3
KDD6	46-47m	202	<0.2	79	13	49	2	11	1	0.3	<5	176	<5	3.19	264	<10	17	25	1
KDD6	47-48m	140	<0.2	73	11	56	2	13	1	<0.2	<5	75	<5	3.13	352	<10	92	28	2
KDD6	48-49m	103	<0.2	75	11	50	2	10	1	0.3	<5	71	<5	3.05	281	<10	47	25	1
KDD6	49-50m	114	<0.2	70	9	47	2	10	1	0.3	<5	78	<5	3.05	309	<10	23	25	2
KDD6	50-51m	191	<0.2	88	13	49	3	11	1	0.6	<5	347	<5	3.54	266	<10	18	28	1
KDD6	51-52m	258	<0.2	87	14	47	3	12	1	1.5	<5	1422	<5	3.49	250	<10	42	30	1
KDD																			

Apc.29 Résultat d'analyse chimique des roches "KDD" (20 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD5	131-132m	<20	<20	23	1.61	1.07	0.57	0.06	0.87	19	4	<2	38	3	<5	<10	0.145	8
KDD5	132-133m	<20	<20	22	1.5	1.02	0.53	0.04	0.84	16	4	<2	37	3	<5	<10	0.14	5
KDD5	133-134m	<20	<20	23	1.72	1.06	0.66	0.09	0.88	26	5	<2	37	3	<5	<10	0.149	6
KDD5	134-135m	<20	<20	23	1.58	1.05	0.63	0.06	0.85	19	4	<2	38	3	<5	<10	0.143	7
KDD5	135-136m	<20	<20	13	3.87	0.06	0.02	<0.01	0.06	12	5	39	4	46	23	<10	0.095	19
KDD5	136-137m	<20	<20	5	4.26	<0.01	<0.01	<0.01	0.01	1	2	22	1	97	34	<10	0.097	21
KDD5	137-138m	<20	<20	4	2.58	<0.01	<0.01	<0.01	<0.01	<1	1	17	<1	67	25	<10	0.075	19
KDD5	138-139m	<20	<20	4	2.83	<0.01	<0.01	<0.01	0.01	<1	1	15	<1	45	16	<10	0.086	22
KDD5	139-140m	<20	<20	6	3.65	0.02	<0.01	<0.01	0.03	2	2	19	2	40	16	<10	0.075	26
KDD5	140-141m	<20	<20	7	2.9	<0.01	<0.01	<0.01	0.01	<1	2	18	<1	53	28	<10	0.073	20
KDD5	141-142m	<20	<20	7	2.24	<0.01	<0.01	<0.01	0.01	<1	3	18	<1	44	26	<10	0.068	17
KDD5	142-143m	<20	<20	10	2.91	0.02	<0.01	<0.01	0.02	1	5	18	1	25	22	<10	0.075	18
KDD5	143-144m	<20	<20	12	1.56	<0.01	<0.01	<0.01	0.01	<1	6	14	<1	17	16	<10	0.059	13
KDD5	144-145m	<20	<20	17	0.9	<0.01	<0.01	<0.01	<0.01	<1	9	11	<1	11	13	<10	0.051	4
KDD5	145-146m	<20	<20	20	0.99	<0.01	<0.01	<0.01	0.01	<1	10	11	<1	14	14	<10	0.054	6
KDD5	146-147m	<20	<20	32	1.37	0.01	<0.01	<0.01	0.02	<1	15	11	<1	12	16	<10	0.046	4
KDD5	147-148m	<20	<20	37	1.24	0.01	<0.01	<0.01	0.01	1	18	10	<1	12	15	<10	0.048	4
KDD5	148-149m	<20	<20	29	1.45	0.01	<0.01	<0.01	0.03	<1	15	9	<1	10	13	<10	0.048	3
KDD5	149-150m	<20	<20	26	2.2	0.02	<0.01	<0.01	0.04	1	16	9	1	9	11	<10	0.045	4
KDD6	0-1m	<20	<20	3	3.46	0.01	<0.01	<0.01	0.02	1	2	14	1	53	15	<10	0.078	26
KDD6	1-2m	<20	<20	4	3.41	<0.01	<0.01	<0.01	<0.01	<1	3	14	1	45	18	<10	0.089	29
KDD6	2-3m	<20	<20	2	3.56	<0.01	<0.01	<0.01	<0.01	<1	2	15	<1	38	20	<10	0.096	24
KDD6	3-4m	<20	<20	3	3.22	<0.01	<0.01	<0.01	<0.01	<1	2	18	<1	44	23	<10	0.103	36
KDD6	4-5m	<20	<20	3	3.12	<0.01	<0.01	<0.01	<0.01	<1	2	18	<1	43	23	<10	0.098	32
KDD6	5-6m	<20	<20	3	2.82	<0.01	<0.01	<0.01	<0.01	<1	2	19	<1	47	23	<10	0.11	32
KDD6	6-7m	<20	<20	3	2.45	<0.01	<0.01	<0.01	<0.01	<1	3	16	<1	37	25	<10	0.086	22
KDD6	7-8m	<20	<20	3	2.03	<0.01	<0.01	<0.01	<0.01	<1	2	18	<1	45	23	<10	0.092	23
KDD6	8-9m	<20	<20	6	2.34	<0.01	<0.01	<0.01	<0.01	<1	4	22	<1	55	34	<10	0.1	27
KDD6	9-10m	<20	<20	6	2.07	<0.01	<0.01	<0.01	<0.01	<1	4	24	<1	54	34	<10	0.111	23
KDD6	10-11m	<20	<20	7	2.37	<0.01	<0.01	<0.01	<0.01	<1	5	24	<1	51	35	<10	0.106	22
KDD6	11-12m	<20	<20	8	2.21	<0.01	<0.01	<0.01	<0.01	1	6	24	<1	47	38	<10	0.087	19
KDD6	12-13m	<20	<20	6	2.14	<0.01	<0.01	<0.01	<0.01	<1	8	25	<1	49	38	<10	0.093	19
KDD6	13-14m	<20	<20	7	2.05	<0.01	<0.01	<0.01	<0.01	1	7	28	<1	48	36	<10	0.099	20
KDD6	14-15m	<20	<20	5	1.71	<0.01	<0.01	<0.01	<0.01	1	8	24	<1	45	28	<10	0.091	17
KDD6	15-16m	<20	<20	22	1.64	<0.01	<0.01	<0.01	<0.01	2	8	23	<1	49	30	<10	0.089	14
KDD6	16-17m	<20	<20	5	1.74	<0.01	<0.01	<0.01	<0.01	2	7	18	<1	42	29	<10	0.077	10
KDD6	17-18m	<20	<20	5	1.99	<0.01	<0.01	<0.01	<0.01	3	11	16	<1	37	36	<10	0.066	9
KDD6	18-19m	<20	<20	10	1.5	<0.01	0.02	<0.01	<0.01	15	21	17	<1	24	35	<10	0.077	7
KDD6	19-20m	<20	<20	7	1.15	<0.01	0.02	<0.01	<0.01	8	23	16	<1	14	23	<10	0.079	8
KDD6	20-21m	<20	<20	12	1.08	0.01	0.04	<0.01	<0.01	8	30	13	<1	12	22	<10	0.092	3
KDD6	21-22m	<20	<20	15	1.11	0.01	0.04	<0.01	<0.01	7	25	8	<1	7	13	<10	0.044	4
KDD6	22-23m	<20	<20	19	1.05	0.01	0.04	<0.01	<0.01	10	26	11	<1	10	15	<10	0.07	4
KDD6	23-24m	<20	<20	19	1.15	0.01	0.04	<0.01	<0.01	5	29	10	<1	10	17	<10	0.066	4
KDD6	24-25m	<20	<20	20	1.05	0.01	0.03	<0.01	0.01	6	25	9	<1	10	16	<10	0.051	3
KDD6	25-26m	<20	<20	21	1.31	0.01	0.04	<0.01	<0.01	10	30	12	<1	16	25	<10	0.085	3
KDD6	26-27m	<20	<20	34	1.28	0.02	0.05	<0.01	<0.01	8	30	12	<1	13	17	<10	0.063	3
KDD6	27-28m	<20	<20	38	1.35	0.02	0.05	<0.01	0.01	8	30	12	<1	11	16	<10	0.067	3
KDD6	28-29m	<20	<20	35	1.18	0.02	0.04	<0.01	<0.01	7	28	12	<1	13	19	<10	0.084	3
KDD6	29-30m	<20	<20	39	1.26	0.02	0.05	<0.01	0.01	8	29	12	1	11	18	<10	0.075	3
KDD6	30-31m	<20	<20	38	1.32	0.02	0.04	<0.01	0.01	6	28	11	1	10	16	<10	0.064	2
KDD6	31-32m	<20	<20	32	1.39	0.02	0.04	<0.01	0.01	7	28	12	1	12	19	<10	0.072	4
KDD6	32-33m	<20	<20	22	1.29	0.02	0.03	<0.01	0.01	7	26	12	2	13	21	<10	0.082	2
KDD6	33-34m	<20	<20	16	1.06	0.01	0.02	<0.01	0.01	16	17	10	2	9	11	<10	0.045	3
KDD6	34-35m	<20	<20	12	0.84	<0.01	0.01	<0.01	<0.01	28	9	6	2	3	<5	<10	<0.01	4
KDD6	35-36m	<20	<20	11	0.63	<0.01	0.01	<0.01	0.01	38	6	4	4	1	<5	<10	<0.01	4
KDD6	36-37m	<20	<20	12	0.55	<0.01	0.01	<0.01	0.01	32	7	4	5	1	<5	<10	<0.01	5
KDD6	37-38m	<20	<20	16	0.49	<0.01	0.01	<0.01	0.03	48	7	4	<1	2	<5	<10	<0.01	5
KDD6	38-39m	<20	<20	9	0.84	<0.01	0.01	<0.01	0.02	27	5	3	8	<1	<5	<10	<0.01	4
KDD6	39-40m	<20	<20	7	2.12	<0.01	<0.01	<0.01	0.02	15	3	7	4	<1	<5	<10	<0.01	5
KDD6	40-41m	<20	<20	23	3.62	1	0.04	<0.01	0.94	26	11	7	39	3	8	<10	0.055	1
KDD6	41-42m	<20	<20	29	2.92	0.82	0.05	0.01	0.74	40	13	5	32	2	6	<10	0.044	2
KDD6	42-43m	<20	<20	12	0.94	0.04	0.02	0.03	0.08	26	5	3	7	<1	<5	<10	<0.01	5
KDD6	43-44m	<20	<20	27	3.08	2.17	0.35	0.03	1.65	26	8	3	105	3	8	<10	0.102	<1
KDD6	44-45m	<20	<20	15	0.92	0.57	0.11	0.02	0.49	10	4	<2	33	1	<5	<10	0.042	3
KDD6	45-46m	<20	<20	10	0.15	0.04	0.02	0.02	0.05	4	2	<2	3	<1	<5	<10	<0.01	3
KDD6	46-47m	<20	<20	10	0.17	0.02	0.02	0.02	0.06	5	2	<2	2	<1	<5	<10	<0.01	3
KDD6	47-48m	<20	<20	11	0.29	0.03	0.02	0.03	0.08	7	2	<2	5	<1	<5	<10	<0.01	4
KDD6	48-49m	<20	<20	10	0.19	0.03	0.02	0.02	0.06	6	2	<2	4	<1	<5	<10	<0.01	3
KDD6	49-50m	<20	<20	11	0.26	0.04	0.03	0.02	0.06	5	2	<2	7	<1	<5	<10	<0.01	3
KDD6	50-51m	<20	<20	9	0.12	0.02	0.02	0.02	0.05									

Apc.29 Résultat d'analyse chimique des roches "KDD" (21 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	10000	20000	20000	2000	2000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD6	62-63m	206	<0.2	65	7	59	2	40	23	0.2	<5	172	<5	4.73	547	<10	134	87	90
KDD6	63-64m	2414	0.8	60	11	63	2	43	25	7.5	<5	8863	<5	5.24	605	<10	104	102	99
KDD6	64-65m	542	0.3	77	13	63	2	44	26	7.3	<5	8748	<5	5.42	635	<10	95	102	97
KDD6	65-66m	638	0.3	60	13	64	2	44	25	7.2	<5	9493	<5	5.18	550	<10	81	94	94
KDD6	66-67m	382	<0.2	75	7	59	2	41	25	2.3	<5	2482	<5	5.16	606	<10	124	87	94
KDD6	67-68m	112	<0.2	77	5	62	2	43	26	0.6	<5	823	<5	5.39	608	<10	116	94	96
KDD6	68-69m	882	0.3	76	9	64	2	46	26	4.8	<5	5840	<5	5.51	643	<10	106	97	90
KDD6	69-70m	2052	0.4	60	7	65	2	46	26	8.3	<5	9997	<5	5.48	663	<10	81	113	96
KDD6	70-71m	1094	0.2	79	11	80	2	42	25	2	<5	2314	<5	5.42	728	<10	93	94	89
KDD6	71-72m	1100	0.2	60	5	55	1	32	19	4.3	<5	6131	<5	4.84	655	<10	104	122	78
KDD6	72-73m	82	<0.2	62	6	52	<1	32	20	0.9	<5	1209	<5	4.44	547	<10	159	121	73
KDD6	73-74m	120	<0.2	55	8	42	<1	27	19	0.3	<5	338	<5	3.49	405	<10	104	111	63
KDD6	74-75m	800	<0.2	53	8	58	2	39	25	2.8	<5	4255	<5	4.68	526	<10	87	109	81
KDD6	75-76m	32	<0.2	45	10	59	1	33	22	0.8	<5	961	<5	3.87	468	<10	136	121	73
KDD6	76-77m	72	<0.2	70	8	46	1	30	19	0.6	<5	683	<5	4.06	448	<10	153	82	62
KDD6	77-78m	50	<0.2	63	9	45	2	29	18	0.7	<5	865	<5	3.95	451	<10	146	76	59
KDD6	78-79m	34	<0.2	82	7	51	2	39	22	<0.2	<5	130	<5	4.68	520	<10	72	71	79
KDD6	79-80m	402	<0.2	86	8	53	2	42	25	4.1	<5	4956	<5	5	545	<10	54	84	80
KDD6	80-81m	377	<0.2	62	6	64	2	39	23	3.2	<5	3812	<5	4.93	556	<10	75	74	81
KDD6	81-82m	55	<0.2	93	5	77	2	40	24	0.9	<5	986	<5	5.39	642	<10	107	76	80
KDD6	82-83m	28	<0.2	75	19	58	1	40	23	0.3	<5	283	<5	5.03	606	<10	108	64	82
KDD6	83-84m	24	<0.2	84	11	57	2	38	22	<0.2	<5	140	<5	4.93	593	<10	111	73	81
KDD6	84-85m	94	<0.2	61	69	82	2	38	25	1.2	<5	1209	<5	5.07	830	<10	71	71	78
KDD6	85-86m	38	<0.2	116	57	78	2	66	30	1.5	<5	1418	<5	5.42	748	<10	53	243	95
KDD6	86-87m	143	<0.2	84	23	128	3	10	23	0.7	<5	353	<5	5.44	675	<10	65	21	108
KDD6	87-88m	100	<0.2	93	7	56	1	35	24	<0.2	<5	47	<5	5.49	596	<10	88	69	90
KDD6	88-89m	80	<0.2	106	5	53	2	42	23	<0.2	<5	25	<5	5.68	596	<10	77	83	80
KDD6	89-90m	26	<0.2	54	9	52	1	39	23	0.6	<5	577	<5	4.17	453	<10	62	79	77
KDD6	90-91m	43	<0.2	75	5	59	2	45	26	<0.2	<5	83	<5	5.15	534	<10	99	101	92
KDD6	91-92m	94	<0.2	74	5	53	2	46	26	<0.2	<5	54	<5	4.7	468	<10	81	98	84
KDD6	92-93m	32	<0.2	63	5	57	2	39	23	<0.2	<5	194	<5	4.39	454	<10	112	75	80
KDD6	93-94m	22	<0.2	77	4	59	2	42	23	<0.2	<5	30	<5	5.03	514	<10	130	77	82
KDD6	94-95m	33	<0.2	74	7	58	2	40	23	0.3	<5	291	<5	4.67	497	<10	134	80	85
KDD6	95-96m	160	<0.2	78	7	60	3	43	27	2	<5	2227	<5	5.06	497	<10	100	86	85
KDD6	96-97m	33	<0.2	66	8	52	2	40	22	0.6	<5	562	<5	4.22	437	<10	48	72	71
KDD6	97-98m	16	<0.2	75	5	47	2	44	22	0.6	<5	667	<5	4.4	456	<10	71	88	74
KDD6	98-99m	55	<0.2	75	5	47	2	45	24	1	<5	1009	<5	4.28	440	<10	115	91	76
KDD6	99-100m	61	<0.2	80	6	46	2	45	23	0.7	<5	719	<5	4.21	422	<10	95	88	72
KDD6	100-101m	12	<0.2	41	9	43	2	21	16	<0.2	<5	<5	<5	3.75	365	<10	101	95	59
KDD6	101-102m	622	<0.2	35	6	44	3	21	16	<0.2	<5	<5	<5	3.81	366	<10	87	96	59
KDD6	102-103m	18	<0.2	40	7	49	3	23	18	<0.2	<5	<5	<5	4.23	427	<10	137	103	72
KDD6	103-104m	23	<0.2	38	6	44	<1	20	17	<0.2	<5	7	<5	3.84	401	<10	99	91	62
KDD6	104-105m	20	<0.2	45	6	43	1	20	16	<0.2	<5	<5	<5	3.78	390	<10	92	89	58
KDD6	105-106m	36	<0.2	34	8	43	1	20	16	<0.2	<5	<5	<5	3.49	337	<10	85	92	59
KDD6	106-107m	91	<0.2	33	6	41	1	20	15	<0.2	<5	6	<5	3.48	347	<10	84	90	56
KDD6	107-108m	99	<0.2	35	6	41	<1	21	15	<0.2	<5	6	<5	3.51	337	<10	88	88	58
KDD6	108-109m	15	<0.2	32	5	43	1	21	16	<0.2	<5	<5	<5	3.7	370	<10	78	95	61
KDD6	109-110m	23	<0.2	41	9	42	2	21	16	<0.2	<5	10	<5	3.74	363	<10	84	93	60
KDD6	110-111m	11	<0.2	38	6	41	1	21	16	<0.2	<5	<5	<5	3.7	349	<10	72	91	59
KDD6	111-112m	90	<0.2	85	3	43	1	14	19	<0.2	<5	<5	<5	3.84	390	<10	97	75	74
KDD6	112-113m	37	<0.2	40	5	42	2	22	16	<0.2	<5	<5	<5	3.66	353	<10	93	92	60
KDD6	113-114m	20	<0.2	47	6	46	1	23	18	<0.2	<5	7	<5	4	382	<10	90	100	65
KDD6	114-115m	143	<0.2	48	8	45	1	23	17	<0.2	<5	20	<5	3.91	371	<10	86	100	62
KDD6	115-116m	135	<0.2	39	7	40	1	22	16	<0.2	<5	11	<5	3.63	349	<10	59	94	56
KDD6	116-117m	70	<0.2	34	7	41	1	22	17	<0.2	<5	10	<5	3.7	359	<10	61	96	58
KDD6	117-118m	63	<0.2	31	15	41	1	21	15	<0.2	<5	10	<5	3.35	338	<10	78	90	57
KDD6	118-119m	18	<0.2	45	8	41	1	21	16	<0.2	<5	15	<5	3.63	340	<10	81	92	58
KDD6	119-120m	77	<0.2	41	6	38	<1	18	15	<0.2	<5	8	<5	3.25	307	<10	80	83	53
KDD6	120-121m	11	<0.2	47	9	40	1	20	15	<0.2	<5	7	<5	3.77	368	<10	106	88	58
KDD6	121-122m	1102	<0.2	53	7	41	2	21	15	<0.2	<5	<5	<5	4.14	408	<10	110	93	59
KDD6	122-123m	52	<0.2	46	12	42	1	20	16	<0.2	<5	<5	<5	3.58	355	<10	99	90	59
KDD6	123-124m	368	<0.2	50	17	44	1	20	16	<0.2	<5	<5	<5	3.67	364	<10	100	94	60
KDD6	124-125m	327	<0.2	308	8	61	2	59	27	<0.2	<5	10	<5	5.8	512	<10	129	106	95
KDD6	125-126m	1405	<0.2	56	7	43	<1	22	17	<0.2	<5	<5	<5	3.91	399	<10	93	91	63
KDD6	126-127m	364	<0.2	45	6	41	<1	19	16	<0.2	<5	<5	<5	3.54	378	<10	108	85	62
KDD6	127-128m	269	<0.2	44	6	42	<1	20	16	<0.2	<5	37	<5	3.7	386	<10	103	88	63
KDD6	128-129m	40	<0.2	39	5	43	<1	20	16	<0.2	<5	<5	<5	3.81	391	<10	107	90	62
KDD6	129-130m	30	<0.2	44	5	43	<1	20	16	<0.2	<5	<5	<5	3.73	379	<10	98	89	61
KDD6	130-131m	32	<0.2	58	6	45	1	19	17	<0.2	<5	<5	<5	3.75	377	<10	114	84	66
KDD6	131-132m	207	<0.2	38	7	41	<1	18	15	<0.2	<5	<5	<5	3.58	357	<10	95	85	58
KDD6	132																		

Apc.29 Résultat d'analyse chimique des roches "KDD" (22 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD6	62-63m	<20	<20	40	2.06	1.5	0.52	0.14	1.21	36	8	3	71	4	<5	<10	0.172	<1
KDD6	63-64m	<20	<20	37	2.07	1.69	1	0.11	1.63	36	7	3	89	4	<5	<10	0.138	<1
KDD6	64-65m	<20	<20	35	2.12	1.68	1.1	0.12	1.57	40	7	3	85	4	<5	<10	0.127	<1
KDD6	65-66m	<20	28	35	1.97	1.57	0.77	0.12	1.24	36	7	3	76	4	<5	<10	0.114	<1
KDD6	66-67m	<20	<20	36	2.23	1.51	1.01	0.19	1.54	53	8	2	74	4	<5	<10	0.162	<1
KDD6	67-68m	<20	<20	34	2.19	1.57	0.91	0.07	1.73	31	7	2	83	4	<5	<10	0.165	<1
KDD6	68-69m	<20	<20	34	2.17	1.6	1.13	0.13	1.52	41	7	3	79	4	<5	<10	0.14	<1
KDD6	69-70m	<20	<20	34	2.06	1.74	0.93	0.05	1.26	23	6	3	77	4	<5	<10	0.115	<1
KDD6	70-71m	<20	<20	35	2.14	1.72	0.52	0.09	1	26	7	3	80	4	<5	<10	0.145	<1
KDD6	71-72m	<20	<20	40	1.97	1.65	0.91	0.08	1.31	28	6	3	74	3	6	<10	0.116	3
KDD6	72-73m	<20	<20	39	1.89	1.42	0.61	0.08	1.31	25	6	3	68	3	<5	<10	0.133	2
KDD6	73-74m	<20	<20	39	1.41	1.06	0.47	0.07	0.91	22	6	2	55	3	<5	<10	0.123	2
KDD6	74-75m	<20	<20	38	1.94	1.44	0.49	0.1	1.15	28	6	3	78	4	<5	<10	0.12	<1
KDD6	75-76m	<20	<20	45	1.7	1.27	0.45	0.07	1.07	24	6	3	69	3	<5	<10	0.128	1
KDD6	76-77m	<20	<20	50	1.44	1.06	0.38	0.04	1.06	17	7	2	63	3	<5	<10	0.125	<1
KDD6	77-78m	<20	<20	49	1.49	1.05	0.46	0.09	1.03	25	7	2	61	3	<5	<10	0.12	<1
KDD6	78-79m	<20	<20	38	1.65	1.24	0.41	0.05	1.05	19	8	3	71	3	<5	<10	0.129	<1
KDD6	79-80m	<20	<20	44	1.66	1.22	0.52	0.11	0.94	31	8	3	66	3	<5	<10	0.11	<1
KDD6	80-81m	<20	<20	40	1.73	1.22	0.45	0.1	1.06	29	7	3	68	3	<5	<10	0.122	<1
KDD6	81-82m	<20	<20	46	1.94	1.4	0.5	0.1	1.24	30	8	3	76	3	<5	<10	0.145	<1
KDD6	82-83m	<20	<20	44	1.92	1.34	0.56	0.12	1.1	35	8	3	72	3	<5	<10	0.145	<1
KDD6	83-84m	<20	<20	43	1.82	1.33	0.46	0.07	1.19	27	7	3	74	3	<5	<10	0.14	<1
KDD6	84-85m	<20	<20	52	2.14	1.77	1.1	0.12	0.81	42	9	3	86	3	<5	<10	0.127	<1
KDD6	85-86m	<20	<20	32	1.92	1.64	0.88	0.08	1.02	37	7	3	86	4	<5	<10	0.123	<1
KDD6	86-87m	<20	81	35	1.93	1.35	0.83	0.11	1.05	57	7	3	73	5	<5	<10	0.16	1
KDD6	87-88m	<20	<20	34	1.87	1.27	0.53	0.1	1.27	37	7	3	69	4	<5	<10	0.159	<1
KDD6	88-89m	<20	<20	32	1.73	1.24	0.51	0.09	1.05	29	7	<2	66	4	<5	<10	0.151	<1
KDD6	89-90m	<20	<20	36	1.56	1.22	0.4	0.06	1.09	21	8	2	66	4	<5	<10	0.136	<1
KDD6	90-91m	<20	<20	38	2.03	1.43	0.56	0.11	1.46	37	8	3	73	4	<5	<10	0.172	<1
KDD6	91-92m	<20	<20	38	1.8	1.25	0.48	0.1	1.32	32	8	2	67	3	<5	<10	0.164	<1
KDD6	92-93m	<20	<20	39	1.74	1.26	0.37	0.04	1.46	19	7	3	73	3	<5	<10	0.151	<1
KDD6	93-94m	<20	<20	44	1.91	1.32	0.49	0.1	1.49	31	8	3	74	3	<5	<10	0.171	<1
KDD6	94-95m	<20	<20	44	2.01	1.36	0.54	0.15	1.53	44	8	3	77	4	<5	<10	0.17	<1
KDD6	95-96m	<20	31	43	1.8	1.37	0.56	0.12	0.97	39	9	3	70	4	<5	<10	0.133	<1
KDD6	96-97m	<20	<20	40	1.61	1.27	0.59	0.08	0.46	33	7	3	59	3	<5	<10	0.118	<1
KDD6	97-98m	<20	<20	37	1.54	1.25	0.45	0.05	0.7	25	6	2	61	3	<5	<10	0.113	<1
KDD6	98-99m	<20	42	36	1.52	1.19	0.41	0.06	1	23	6	2	62	3	<5	<10	0.127	<1
KDD6	99-100m	<20	21	40	1.46	1.15	0.46	0.06	0.88	25	6	<2	59	3	<5	<10	0.132	<1
KDD6	100-101m	<20	<20	18	1.72	1.36	0.53	0.07	0.97	22	4	<2	42	5	<5	<10	0.143	4
KDD6	101-102m	<20	<20	21	1.68	1.39	0.61	0.04	0.89	18	4	<2	46	5	<5	<10	0.145	5
KDD6	102-103m	<20	<20	25	2.12	1.62	0.76	0.15	1.2	38	6	<2	47	6	<5	<10	0.181	5
KDD6	103-104m	<20	<20	22	1.75	1.43	0.64	0.07	1.01	22	5	<2	45	5	<5	<10	0.159	4
KDD6	104-105m	<20	<20	19	1.66	1.35	0.61	0.05	0.94	19	4	<2	43	5	<5	<10	0.144	4
KDD6	105-106m	<20	<20	16	1.56	1.3	0.46	0.03	0.93	13	4	<2	43	5	<5	<10	0.138	4
KDD6	106-107m	<20	<20	20	1.56	1.28	0.6	0.04	0.93	16	4	<2	42	4	<5	<10	0.143	5
KDD6	107-108m	<20	<20	20	1.53	1.31	0.45	0.03	0.94	14	4	<2	41	5	<5	<10	0.148	4
KDD6	108-109m	<20	<20	18	1.66	1.43	0.48	0.03	0.84	15	4	<2	45	5	<5	<10	0.134	5
KDD6	109-110m	<20	<20	17	1.63	1.38	0.63	0.03	0.83	25	4	<2	46	5	<5	<10	0.15	4
KDD6	110-111m	<20	<20	24	1.7	1.38	0.74	0.03	0.75	32	4	<2	50	4	<5	<10	0.14	2
KDD6	111-112m	<20	<20	16	1.68	1.61	0.91	0.12	0.86	27	5	<2	45	6	<5	<10	0.162	1
KDD6	112-113m	<20	<20	22	1.61	1.33	0.54	0.05	0.93	20	4	<2	41	5	<5	<10	0.156	1
KDD6	113-114m	<20	<20	24	1.77	1.43	0.62	0.05	0.91	23	5	<2	48	5	<5	<10	0.158	3
KDD6	114-115m	<20	<20	27	1.7	1.36	0.53	0.04	0.98	18	4	<2	47	5	<5	<10	0.159	2
KDD6	115-116m	<20	<20	25	1.56	1.5	0.42	0.03	0.71	15	4	<2	53	4	<5	<10	0.135	6
KDD6	116-117m	<20	<20	18	1.59	1.44	0.44	0.03	0.74	13	4	<2	49	5	<5	<10	0.137	4
KDD6	117-118m	<20	<20	14	1.46	1.26	0.43	0.03	0.84	12	4	<2	43	4	<5	<10	0.134	4
KDD6	118-119m	<20	<20	21	1.55	1.27	0.59	0.03	0.83	16	4	<2	45	5	<5	<10	0.138	5
KDD6	119-120m	<20	<20	19	1.42	1.18	0.39	0.03	0.83	13	4	<2	38	4	<5	<10	0.124	5
KDD6	120-121m	<20	<20	21	1.8	1.33	0.7	0.15	1	38	5	<2	41	4	<5	<10	0.154	8
KDD6	121-122m	<20	<20	25	1.98	1.36	0.83	0.18	1.02	49	6	<2	42	4	<5	<10	0.158	4
KDD6	122-123m	<20	<20	17	1.72	1.33	0.58	0.09	0.98	27	5	<2	42	5	<5	<10	0.151	4
KDD6	123-124m	<20	<20	17	1.76	1.34	0.59	0.09	1.01	28	5	<2	42	5	<5	<10	0.153	4
KDD6	124-125m	<20	<20	25	2.1	1.46	0.8	0.05	1.24	19	5	<2	48	8	<5	<10	0.198	1
KDD6	125-126m	<20	<20	17	1.79	1.37	0.65	0.08	0.95	29	5	<2	46	5	<5	<10	0.152	5
KDD6	126-127m	<20	<20	21	1.83	1.33	0.71	0.14	1	37	5	<2	42	5	<5	<10	0.154	5
KDD6	127-128m	<20	<20	22	1.68	1.38	0.63	0.08	1.03	24	5	<2	45	5	<5	<10	0.162	5
KDD6	128-129m	<20	<20	21	1.71	1.38	0.59	0.07	1.02	23	5	<2	44	5	<5	<10	0.164	4
KDD6	129-130m	<20	<20	22	1.64	1.34	0.61	0.04	0.95	17	4	<2	45	5	<5	<10	0.155	5
KDD6	130-131m	<20	<20	19	1.7	1.39	0.53	0.05	1.05	18	4	<2	45	5	<5	<10	0.168	4
KDD6	131-132m	<20	<20	19	1.53	1.24	0.49	0.04	0.95	15	4	<2	41	5	<5	<10	0.148	5
KDD6	132-133m	<20	<20	21	1.59	1.28	0.52	0.06	0.97	19	4	<2	41	5	<5	<10	0.154	5
KDD6	133-134m	<20	<20	23	1.61													

Ap.29 Résultat d'analyse chimique des roches "KDD" (23 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD6	143-144m	20	<0.2	33	7	40	1	20	15	<0.2	<5	<5	3.45	355	<10	74	81	55	
KDD6	144-145m	33	<0.2	39	7	40	<1	24	16	<0.2	<5	9	3.46	354	<10	72	87	58	
KDD6	145-146m	49	<0.2	52	9	43	1	23	16	<0.2	<5	10	3.66	371	<10	98	90	62	
KDD6	146-147m	38	<0.2	45	8	41	1	22	15	<0.2	<5	15	3.56	353	<10	74	85	58	
KDD6	147-148m	68	<0.2	36	6	44	1	26	17	<0.2	<5	5	3.82	388	<10	71	89	61	
KDD6	148-149m	63	<0.2	87	10	55	1	31	21	<0.2	<5	12	4.73	390	<10	53	122	70	
KDD6	149-150m	20	<0.2	160	56	91	2	40	32	<0.2	<5	14	4.74	418	<10	90	83	81	
KDD6	150-151m	76	<0.2	91	7	48	1	32	24	<0.2	<5	6	4.3	381	<10	88	92	79	
KDD6	151-152m	39	<0.2	71	83	50	2	27	20	<0.2	<5	<5	4.38	398	<10	100	83	82	
KDD6	152-153m	57	<0.2	81	7	49	1	28	20	<0.2	<5	<5	4.3	397	<10	105	86	82	
KDD6	153-154m	52	<0.2	92	6	48	1	31	23	<0.2	<5	12	4.46	385	<10	96	101	82	
KDD6	154-155m	58	<0.2	70	7	51	1	35	22	<0.2	<5	17	4.54	404	<10	89	142	80	
KDD6	155-156m	23	<0.2	49	7	43	1	24	17	<0.2	<5	<5	4.03	412	<10	89	97	64	
KDD6	156-157m	37	<0.2	44	7	42	1	23	16	<0.2	<5	22	3.97	403	<10	91	89	61	
KDD6	157-158m	109	<0.2	53	8	41	1	23	15	<0.2	<5	<5	4.04	382	<10	63	85	54	
KDD6	158-159m	19	<0.2	171	15	45	1	60	33	<0.2	<5	16	5.35	469	<10	33	157	69	
KDD6	159-160m	26	<0.2	57	9	44	1	25	18	<0.2	<5	<5	3.89	388	<10	85	96	61	
KDD6	160-161m	207	<0.2	52	7	42	1	22	16	<0.2	<5	<5	3.86	382	<10	90	89	59	
KDD6	161-162m	78	<0.2	56	9	46	2	24	17	<0.2	<5	<5	4.08	408	<10	101	94	64	
KDD6	162-163m	48	<0.2	45	9	42	1	22	15	<0.2	<5	6	3.8	380	<10	95	85	58	
KDD6	163-164m	18	<0.2	39	8	41	1	22	16	<0.2	<5	9	3.65	373	<10	92	85	58	
KDD6	164-165m	276	<0.2	38	9	44	1	23	16	<0.2	<5	6	3.93	402	<10	100	92	63	
KDD6	165-166m	51	<0.2	23	26	25	2	7	9	<0.2	<5	74	<5	10	371	<10	30	937	395
KDD6	166-167m	123	<0.2	31	23	30	3	6	5	<0.2	<5	52	<5	10	214	<10	11	911	349
KDD6	167-168m	110	<0.2	28	24	25	2	5	4	<0.2	<5	50	<5	10	179	<10	12	897	369
KDD6	168-169m	237	<0.2	38	25	34	3	6	5	<0.2	<5	62	<5	10	194	<10	10	861	401
KDD6	169-170m	36	<0.2	51	27	47	2	7	6	<0.2	<5	57	<5	10	222	<10	8	1055	454
KDD6	170-171m	38	<0.2	97	33	58	4	6	6	<0.2	<5	99	<5	10	250	<10	19	665	700
KDD6	171-172m	89	<0.2	87	31	38	4	5	3	0.3	<5	92	<5	10	91	<10	9	463	777
KDD6	172-173m	68	<0.2	77	34	34	5	5	3	<0.2	<5	142	<5	10	39	<10	12	670	805
KDD6	173-174m	135	<0.2	42	14	21	3	5	2	<0.2	<5	64	<5	10	60	<10	10	412	351
KDD6	174-175m	11	<0.2	19	10	13	1	7	2	<0.2	<5	33	<5	6.48	50	<10	12	137	156
KDD6	175-176m	57	<0.2	14	10	10	<1	5	3	<0.2	<5	24	<5	4.58	24	<10	11	135	112
KDD6	176-177m	82	<0.2	24	19	24	<1	12	5	<0.2	<5	42	<5	8.31	93	<10	18	231	177
KDD6	177-178m	34	<0.2	18	37	17	<1	10	6	<0.2	<5	31	<5	4.54	209	<10	47	90	104
KDD6	178-179m	86	<0.2	22	9	21	<1	13	5	<0.2	<5	38	<5	5.24	58	<10	18	98	117
KDD6	179-180m	82	<0.2	22	7	25	<1	15	6	<0.2	<5	32	<5	5.11	48	<10	19	100	104
KDD6	180-181m	19	<0.2	10	5	14	<1	7	3	<0.2	<5	15	<5	3.23	18	<10	16	172	110
KDD6	181-182m	49	<0.2	18	8	22	<1	13	6	<0.2	<5	27	<5	4.64	119	<10	40	113	94
KDD6	182-183m	16	<0.2	21	35	24	<1	16	25	<0.2	<5	29	<5	5.18	1177	<10	313	79	115
KDD6	183-184m	76	<0.2	20	15	27	<1	17	9	<0.2	<5	35	<5	5.54	254	<10	68	103	112
KDD6	184-185m	132	<0.2	20	22	23	<1	17	29	<0.2	<5	19	<5	5.03	622	<10	149	106	104
KDD6	185-186m	44	<0.2	24	33	26	<1	17	27	<0.2	<5	15	<5	5.01	575	<10	131	74	97
KDD6	186-187m	144	<0.2	28	42	32	<1	20	61	<0.2	<5	20	<5	5.18	1160	<10	263	104	99
KDD6	187-188m	22	<0.2	26	34	35	<1	23	77	<0.2	<5	13	<5	5.24	1181	<10	248	99	100
KDD6	188-189m	41	<0.2	23	21	34	<1	17	33	<0.2	<5	15	<5	4.75	1115	<10	300	73	98
KDD6	189-190m	318	<0.2	48	62	75	<1	32	35	<0.2	<5	29	<5	7.17	769	<10	240	71	156
KDD6	190-191m	46	<0.2	61	42	92	<1	32	20	0.2	<5	26	<5	7.63	485	<10	159	141	137
KDD6	191-192m	80	<0.2	57	29	101	<1	44	55	<0.2	<5	32	<5	6.8	1047	<10	287	118	126
KDD6	192-193m	23	<0.2	27	13	98	<1	38	25	<0.2	<5	19	<5	5.21	777	<10	212	91	92
KDD6	193-194m	64	<0.2	31	13	97	1	38	23	<0.2	<5	10	<5	5.23	622	<10	166	109	76
KDD6	194-195m	32	<0.2	36	14	92	<1	37	27	<0.2	<5	7	<5	5.3	753	<10	201	111	75
KDD6	195-196m	28	<0.2	30	12	100	<1	47	27	<0.2	<5	6	<5	5.35	645	<10	176	119	71
KDD6	196-197m	13	<0.2	24	12	98	<1	45	25	<0.2	<5	5	<5	5.12	618	<10	174	116	69
KDD6	197-198m	58	<0.2	27	13	91	<1	45	25	<0.2	<5	5	<5	4.64	634	<10	191	110	68
KDD6	198-199m	30	<0.2	15	8	185	<1	157	42	<0.2	<5	8	<5	9.65	589	<10	257	669	88
KDD6	199-200m	72	<0.2	28	9	131	<1	105	33	<0.2	<5	<5	<5	6.58	677	<10	235	419	74
KDD7	0-1m	5	0.3	158	27	79	6	15	10	1	<5	237	<5	10	201	22	7	825	551
KDD7	1-2m	47	0.5	58	22	89	6	16	11	0.9	<5	211	<5	10	363	23	7	960	538
KDD7	2-3m	8	0.4	55	21	81	7	14	9	0.7	<5	218	<5	10	321	16	10	1110	572
KDD7	3-4m	13	0.6	60	19	110	7	22	11	1	<5	235	7	10	264	20	8	1042	551
KDD7	4-5m	7	<0.2	120	30	99	5	24	21	1	<5	227	<5	10	1248	23	267	1078	572
KDD7	5-6m	26	<0.2	84	27	63	3	14	10	0.6	<5	148	<5	10	242	14	5	879	476
KDD7	6-7m	44	<0.2	61	39	42	4	5	4	1.2	<5	293	<5	10	298	18	24	874	456
KDD7	7-8m	65	<0.2	82	37	43	5	6	4	1.8	<5	459	<5	10	160	18	4	963	466
KDD7	8-9m	8	0.3	45	34	45	4	5	4	2.6	<5	621	<5	10	100	18	5	894	465
KDD7	9-10m	435	0.3	63	36	48	9	6	5	4.9	<5	1214	<5	10	72	22	8	848	451
KDD7	10-11m	86	<0.2	77	41	52	8	9	4	6.9	<5	1657	<5	10	85	19	9	907	502
KDD7	11-12m	73	0.2	84	36	53	7	11	5	8.1	<5	1994	<5	10	131	20	5	813	468
KDD7	12-13m	36	0.3	66	29	44	6	8	5	7.7	<5	1873	<5	10	84	15	5	937	404
KDD7	13-14m	27	0.3	109	30	43	7	7	4	8.6	<5	2074	<5	10	59	15	4	1006	429
KDD7	14-15m	96	<0.2	83															

Apc.29 Résultat d'analyse chimique des roches "KDD" (24 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
UPLIMIT	2000	2000	2000	10	10	10	10	10	1	1	2	1	1	5	10	0.01	1	
name	depth																	
KDD6	143-144m	<20	<20	22	1.59	1.21	0.59	0.06	0.9	20	4	<2	37	5	<5	<10	0.14	5
KDD6	144-145m	<20	<20	20	1.54	1.24	0.59	0.04	0.87	17	4	<2	39	4	<5	<10	0.134	5
KDD6	145-146m	<20	<20	29	1.89	1.39	0.8	0.13	1.03	37	5	<2	41	5	<5	<10	0.163	6
KDD6	146-147m	<20	<20	25	1.67	1.27	0.57	0.07	0.95	24	4	<2	37	5	<5	<10	0.146	2
KDD6	147-148m	<20	<20	21	1.77	1.43	0.67	0.06	0.98	22	4	<2	45	5	<5	<10	0.147	4
KDD6	148-149m	<20	<20	22	1.54	1.28	0.75	0.05	0.68	32	7	<2	39	6	<5	<10	0.136	5
KDD6	149-150m	<20	<20	24	2.09	1.38	0.97	0.11	0.8	76	7	<2	45	6	<5	<10	0.152	5
KDD6	150-151m	<20	<20	24	2.07	1.39	0.87	0.09	0.95	63	7	<2	47	6	<5	<10	0.15	4
KDD6	151-152m	<20	<20	23	2.33	1.46	1.05	0.14	1.03	90	7	<2	49	6	<5	<10	0.161	4
KDD6	152-153m	<20	<20	23	2.44	1.48	1.17	0.18	1.01	112	7	<2	47	6	<5	<10	0.167	5
KDD6	153-154m	<20	<20	20	2.07	1.44	0.8	0.08	0.99	56	6	<2	49	6	<5	<10	0.147	4
KDD6	154-155m	<20	<20	21	2.03	1.5	0.92	0.11	0.96	66	7	<2	47	6	<5	<10	0.163	6
KDD6	155-156m	<20	<20	22	2.01	1.46	0.78	0.14	0.86	44	6	<2	46	5	<5	<10	0.156	3
KDD6	156-157m	<20	<20	20	1.9	1.41	0.79	0.1	0.93	41	5	<2	45	5	<5	<10	0.158	2
KDD6	157-158m	<20	<20	25	1.6	1.26	0.53	0.04	0.78	25	4	<2	39	4	<5	<10	0.128	1
KDD6	158-159m	<20	<20	57	1.54	1.56	1.27	0.03	0.55	24	7	<2	52	5	<5	<10	0.131	13
KDD6	159-160m	<20	<20	22	1.83	1.42	0.58	0.07	0.98	28	5	<2	45	5	<5	<10	0.146	2
KDD6	160-161m	<20	<20	24	1.82	1.35	0.62	0.1	1	34	5	<2	42	5	<5	<10	0.149	1
KDD6	161-162m	<20	<20	23	1.94	1.47	0.65	0.11	1.11	35	5	<2	47	5	<5	<10	0.168	2
KDD6	162-163m	<20	<20	24	1.84	1.38	0.68	0.12	1.03	39	5	<2	43	5	<5	<10	0.156	2
KDD6	163-164m	<20	<20	25	1.86	1.33	0.74	0.13	0.98	39	5	<2	43	5	<5	<10	0.155	4
KDD6	164-165m	<20	<20	32	2.02	1.42	0.75	0.15	1.06	43	6	<2	45	5	<5	<10	0.173	3
KDD6	165-166m	<20	<20	5	4.7	0.02	0.02	<0.01	0.03	23	3	22	3	49	10	<10	0.083	30
KDD6	166-167m	<20	<20	8	4.95	0.02	0.02	<0.01	0.02	20	4	30	3	43	17	<10	0.087	33
KDD6	167-168m	<20	<20	9	4.12	0.01	0.03	<0.01	0.02	21	4	30	2	45	18	<10	0.096	35
KDD6	168-169m	<20	<20	8	3.94	0.01	0.02	<0.01	0.02	24	3	32	2	50	23	<10	0.091	29
KDD6	169-170m	<20	<20	6	2.52	0.01	0.01	<0.01	0.01	25	3	28	<1	60	25	<10	0.078	19
KDD6	170-171m	<20	<20	6	3.06	<0.01	0.01	<0.01	0.01	24	5	20	<1	96	35	<10	0.054	6
KDD6	171-172m	<20	<20	6	2.61	<0.01	0.01	<0.01	0.01	25	3	16	<1	105	27	<10	0.051	7
KDD6	172-173m	<20	<20	7	3.54	0.02	0.02	<0.01	0.02	27	3	21	2	112	33	<10	0.062	8
KDD6	173-174m	<20	<20	11	2.52	0.01	0.01	<0.01	0.01	13	4	18	1	43	21	<10	0.038	13
KDD6	174-175m	<20	<20	16	3.67	0.02	0.01	<0.01	0.03	6	6	17	2	18	13	<10	0.032	9
KDD6	175-176m	<20	<20	19	1.46	0.02	0.01	<0.01	0.03	5	10	11	<1	13	9	<10	0.044	2
KDD6	176-177m	<20	<20	19	1.92	0.03	0.02	<0.01	0.06	7	10	14	2	21	12	<10	0.056	6
KDD6	177-178m	<20	<20	27	1.29	0.03	0.03	<0.01	0.06	<1	14	12	<1	12	10	<10	0.05	1
KDD6	178-179m	<20	<20	28	1.35	0.03	0.03	<0.01	0.08	8	15	9	<1	13	13	<10	0.056	2
KDD6	179-180m	<20	<20	28	1.79	0.04	0.04	<0.01	0.1	9	15	10	1	12	13	<10	0.057	2
KDD6	180-181m	<20	<20	26	1.73	0.03	0.04	<0.01	0.07	7	13	10	1	12	7	<10	0.025	3
KDD6	181-182m	<20	<20	26	1.17	0.03	0.04	<0.01	0.05	8	14	9	1	10	9	<10	0.052	3
KDD6	182-183m	<20	<20	28	1.24	0.04	0.05	<0.01	0.06	3	15	10	2	13	11	<10	0.054	4
KDD6	183-184m	<20	<20	29	1.65	0.04	0.05	<0.01	0.06	8	15	11	1	13	12	<10	0.06	6
KDD6	184-185m	<20	<20	25	1.69	0.04	0.05	<0.01	0.06	6	13	11	4	12	10	<10	0.059	1
KDD6	185-186m	<20	<20	27	1.56	0.04	0.05	<0.01	0.06	8	13	10	4	11	11	<10	0.058	2
KDD6	186-187m	<20	<20	25	1.25	0.04	0.05	<0.01	0.05	5	13	10	6	11	11	<10	0.055	4
KDD6	187-188m	<20	<20	23	1.69	0.05	0.05	<0.01	0.07	4	12	11	9	11	10	<10	0.052	2
KDD6	188-189m	<20	<20	36	0.76	0.05	0.05	<0.01	0.04	7	15	9	3	11	10	<10	0.053	2
KDD6	189-190m	<20	<20	55	1.34	0.11	0.07	<0.01	0.07	40	20	11	5	18	20	<10	0.063	5
KDD6	190-191m	<20	<20	28	1.73	0.24	0.07	0.01	0.17	22	19	10	7	14	24	<10	0.064	6
KDD6	191-192m	<20	<20	33	1.86	0.62	0.07	<0.01	0.45	19	23	6	16	12	17	<10	0.095	6
KDD6	192-193m	<20	<20	26	2.08	0.92	0.07	<0.01	0.7	10	25	3	20	8	10	<10	0.114	4
KDD6	193-194m	<20	<20	25	2.3	1.12	0.06	<0.01	0.87	11	14	2	23	6	10	<10	0.131	5
KDD6	194-195m	<20	<20	18	2.36	1.22	0.06	<0.01	0.95	10	10	<2	25	6	10	<10	0.136	4
KDD6	195-196m	<20	<20	35	2.55	1.32	0.11	<0.01	0.98	17	19	<2	26	5	11	<10	0.131	2
KDD6	196-197m	<20	<20	41	2.74	1.31	0.11	<0.01	0.97	18	26	2	27	5	11	<10	0.129	2
KDD6	197-198m	<20	<20	36	2.71	1.2	0.16	<0.01	0.84	23	23	3	26	5	11	<10	0.111	2
KDD6	198-199m	<20	<20	17	4.17	1.92	0.77	<0.01	0.8	77	19	7	44	6	28	<10	0.083	9
KDD6	199-200m	<20	<20	24	3.05	1.59	0.57	0.01	0.93	47	21	3	33	5	17	<10	0.099	5
KDD7	0-1m	<20	<20	2	3.9	<0.01	<0.01	<0.01	<0.01	<1	2	6	2	56	15	<10	0.098	14
KDD7	1-2m	<20	<20	2	4.87	<0.01	<0.01	<0.01	<0.01	<1	2	9	2	55	19	<10	0.121	29
KDD7	2-3m	<20	<20	3	4.89	<0.01	<0.01	<0.01	<0.01	1	2	13	2	57	22	<10	0.123	36
KDD7	3-4m	<20	<20	3	4.35	<0.01	<0.01	<0.01	<0.01	<1	2	10	1	55	21	<10	0.112	33
KDD7	4-5m	<20	<20	5	4.21	<0.01	<0.01	<0.01	<0.01	<1	4	12	2	59	33	<10	0.122	25
KDD7	5-6m	<20	<20	5	2.2	<0.01	<0.01	<0.01	<0.01	<1	3	12	1	48	30	<10	0.099	24
KDD7	6-7m	<20	<20	6	1.62	<0.01	<0.01	<0.01	<0.01	<1	2	16	1	45	26	<10	0.1	20
KDD7	7-8m	<20	<20	5	1.61	<0.01	<0.01	<0.01	<0.01	<1	2	17	1	47	26	<10	0.101	21
KDD7	8-9m	<20	<20	5	1.53	<0.01	<0.01	<0.01	<0.01	<1	2	15	1	47	23	<10	0.099	20
KDD7	9-10m	<20	<20	7	1.64	<0.01	<0.01	<0.01	<0.01	2	2	12	1	45	25	<10	0.089	16
KDD7	10-11m	<20	<20	9	1.84	<0.01	<0.01	<0.01	<0.01	1	2	12	1	51	27	<10	0.098	16
KDD7	11-12m	<20	<20	6	1.87	<0.01	<0.01	<0.01	<0.01	<1	3	15	1	47	29	<10	0.094	18
KDD7	12-13m	<20	<20	5	1.65	<0.01	<0.01	<0.01	<0.01	<1	2	10	1	40	23	<10	0.081	14
KDD7	13-14m	<20	<20	7	1.61	<0.01	<0.01	<0.01	<0.01	<1	3	14	1	41	22	<10	0.081	14
KDD7	14-15m	<20	<20	9	1.95	<												

Apc.29 Résultat d'analyse chimique des roches "KDD" (25 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	10000	20000	20000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD7	24-25m	340	<0.2	49	30	34	4	14	5	3.2	<5	834	<5	6.35	483	<10	72	106	144
KDD7	25-26m	22	<0.2	47	73	45	3	21	15	3.1	<5	788	<5	5.52	1588	<10	267	56	118
KDD7	26-27m	75	<0.2	50	43	48	3	22	17	3.4	<5	860	<5	5.94	1718	<10	334	86	129
KDD7	27-28m	73	<0.2	61	20	66	3	40	21	3.3	<5	821	<5	6.06	1337	<10	288	35	116
KDD7	28-29m	380	<0.2	78	27	85	5	45	34	5.4	<5	1333	<5	8.47	2632	<10	566	76	152
KDD7	29-30m	167	<0.2	59	19	78	4	55	28	4.7	<5	1114	<5	7.33	1798	<10	399	38	123
KDD7	30-31m	42	<0.2	63	39	73	4	60	38	4.5	<5	1045	<5	7	2110	<10	426	38	126
KDD7	31-32m	73	<0.2	88	31	100	4	85	25	5.8	<5	1340	<5	9.14	1071	<10	230	95	141
KDD7	32-33m	104	<0.2	132	25	67	4	56	71	2.8	<5	679	<5	5.34	2672	<10	554	71	104
KDD7	33-34m	55	<0.2	79	17	60	2	42	17	2.9	<5	698	<5	6.16	907	<10	183	128	115
KDD7	34-35m	95	<0.2	57	33	50	2	28	16	2.3	<5	559	<5	4.84	565	<10	111	111	93
KDD7	35-36m	113	<0.2	178	44	35	<1	14	16	0.6	<5	179	<5	2.17	473	<10	107	58	40
KDD7	36-37m	25	<0.2	121	38	45	1	13	7	0.5	<5	134	<5	1.93	230	<10	81	59	29
KDD7	37-38m	127	<0.2	40	29	70	2	27	21	0.8	<5	213	<5	2.53	1944	<10	550	59	47
KDD7	38-39m	23	<0.2	27	11	82	<1	24	14	0.2	<5	72	<5	2.23	296	<10	139	59	39
KDD7	39-40m	302	<0.2	371	34	163	1	34	7	1	<5	247	<5	2.77	362	<10	224	69	52
KDD7	40-41m	323	<0.2	178	28	138	<1	34	13	1.2	<5	291	<5	2.77	367	<10	268	59	53
KDD7	41-42m	329	<0.2	98	19	114	1	39	13	1.1	<5	259	<5	2.81	468	<10	326	53	53
KDD7	42-43m	74	<0.2	22	7	58	<1	29	8	0.6	<5	155	<5	2.3	290	<10	187	39	32
KDD7	43-44m	83	<0.2	177	16	60	1	36	13	0.7	<5	180	<5	2.84	418	<10	303	49	47
KDD7	44-45m	35	<0.2	23	6	52	1	25	12	0.8	<5	218	<5	3.17	394	<10	256	67	57
KDD7	45-46m	75	<0.2	159	17	81	2	30	15	2.9	<5	732	<5	4.33	585	<10	283	100	65
KDD7	46-47m	66	<0.2	121	12	79	2	34	17	1	<5	281	<5	4.51	630	<10	188	94	69
KDD7	47-48m	38	<0.2	68	7	76	2	32	18	1	<5	267	<5	4.44	597	<10	205	103	68
KDD7	48-49m	93	<0.2	95	13	87	2	25	13	1.1	<5	270	<5	3.83	487	<10	141	78	55
KDD7	49-50m	38	<0.2	198	13	74	2	27	14	0.9	<5	220	<5	4.26	604	<10	168	92	61
KDD7	50-51m	143	<0.2	115	11	65	2	28	15	1.2	<5	319	<5	4.45	737	<10	122	75	62
KDD7	51-52m	16	<0.2	66	13	77	3	37	21	0.6	<5	144	<5	4.83	733	<10	101	77	67
KDD7	52-53m	5	<0.2	110	16	72	3	35	22	0.2	<5	54	<5	4.44	559	<10	100	67	65
KDD7	53-54m	15	<0.2	237	24	79	3	39	24	0.2	<5	50	<5	4.88	650	<10	115	74	70
KDD7	54-55m	26	<0.2	270	34	86	3	39	24	0.3	<5	80	<5	5.05	680	<10	107	81	73
KDD7	55-56m	29	<0.2	148	18	75	4	37	23	0.3	<5	55	<5	4.91	637	<10	161	81	67
KDD7	56-57m	186	0.4	186	21	66	9	37	21	0.4	<5	92	<5	4.56	618	<10	201	90	58
KDD7	57-58m	101	<0.2	45	9	63	4	41	21	1.4	<5	359	<5	4.08	541	<10	229	94	60
KDD7	58-59m	90	<0.2	48	9	64	5	43	22	0.6	<5	155	<5	4.62	585	<10	294	104	66
KDD7	59-60m	74	<0.2	43	6	70	3	43	22	1.9	<5	468	<5	4.69	677	<10	397	107	68
KDD7	60-61m	180	<0.2	92	5	108	3	58	34	8.1	<5	1938	<5	7.24	863	<10	334	112	126
KDD7	61-62m	318	<0.2	86	6	88	4	48	30	13.3	<5	3100	<5	6.63	718	<10	281	99	105
KDD7	62-63m	183	<0.2	77	7	79	3	45	28	2.2	<5	527	<5	6.26	712	<10	272	91	100
KDD7	63-64m	69	<0.2	121	5	83	4	62	34	0.6	<5	139	<5	7.09	623	<10	103	96	110
KDD7	64-65m	50	<0.2	67	5	63	2	42	24	<0.2	<5	29	<5	5.58	550	<10	181	69	71
KDD7	65-66m	48	<0.2	57	5	65	3	38	21	<0.2	<5	18	<5	5.36	540	<10	137	69	73
KDD7	66-67m	636	0.3	88	9	83	3	49	24	0.4	<5	97	<5	6.07	577	<10	96	72	76
KDD7	67-68m	446	<0.2	50	6	80	2	40	22	1	<5	253	<5	5.59	576	<10	202	84	86
KDD7	68-69m	137	<0.2	45	8	76	2	37	20	2.2	<5	525	<5	5.11	544	<10	229	80	81
KDD7	69-70m	51	<0.2	43	13	81	4	35	19	<0.2	<5	32	<5	5.28	587	<10	340	77	80
KDD7	70-71m	84	<0.2	75	8	83	3	42	22	0.3	<5	78	<5	5.33	538	<10	279	84	86
KDD7	71-72m	3071	0.3	86	8	90	3	48	26	20.7	<5	4871	<5	5.8	505	<10	278	85	86
KDD7	72-73m	3235	0.3	72	6	75	2	36	19	13.1	<5	3018	<5	5	456	<10	192	78	68
KDD7	73-74m	59	<0.2	62	8	93	3	40	21	0.4	<5	101	<5	5.29	528	<10	185	80	74
KDD7	74-75m	56	<0.2	63	4	77	4	40	21	<0.2	<5	22	<5	5.22	513	<10	132	79	65
KDD7	75-76m	45	<0.2	66	16	90	3	48	25	<0.2	<5	34	<5	5.72	531	<10	109	84	76
KDD7	76-77m	67	<0.2	66	3	83	2	45	24	1.7	<5	425	<5	5.47	511	<10	140	84	73
KDD7	77-78m	177	<0.2	81	5	81	5	52	24	<0.2	<5	33	<5	5.39	463	<10	97	64	57
KDD7	78-79m	971	<0.2	77	5	88	16	57	26	0.7	<5	177	<5	5.39	413	<10	78	54	50
KDD7	79-80m	952	<0.2	74	5	78	3	46	24	9.3	<5	2168	<5	5.68	524	<10	163	79	68
KDD7	80-81m	1491	0.3	93	11	74	5	51	23	19.4	<5	4624	<5	6.48	707	<10	158	84	64
KDD7	81-82m	240	0.2	112	9	76	7	82	24	0.7	<5	128	<5	6.38	1030	<10	201	156	72
KDD7	82-83m	388	0.3	148	8	106	8	117	25	8.1	<5	1746	<5	6.81	1017	<10	91	367	86
KDD7	83-84m	119	<0.2	83	4	70	4	40	21	0.5	<5	144	<5	5.95	676	<10	243	85	70
KDD7	84-85m	36	<0.2	99	4	88	4	55	25	0.8	<5	175	<5	6.38	615	<10	246	81	77
KDD7	85-86m	895	0.2	79	6	78	3	48	22	14.8	<5	3364	<5	5.89	575	<10	196	76	61
KDD7	86-87m	1021	0.5	85	11	108	4	56	23	22.3	<5	4893	<5	5.88	530	<10	99	63	55
KDD7	87-88m	81	0.2	115	13	88	9	69	20	1.8	<5	379	<5	5.53	473	<10	63	50	53
KDD7	88-89m	124	0.3	129	13	74	15	68	15	5.2	<5	1072	<5	5.84	526	<10	83	45	59
KDD7	89-90m	35	0.3	95	8	75	7	37	11	3.9	<5	571	<5	5.14	530	<10	78	30	34
KDD7	90-91m	126	0.3	153	13	130	10	80	18	3.9	<5	704	<5	6.49	709	<10	75	109	59
KDD7	91-92m	1035	0.4	102	16	69	6	66	16	5.2	<5	1158	<5	5.84	828	<10	45	112	42
KDD7	92-93m	4564	1.5	81	8	81	3	46	24	12.7	<5	2772	<5	6.34	630	<10	303	90	94
KDD7	93-94m	750	0.3	105	4	83	4	49	24	8.5	<5	1843	<5	6.57	564	<10	289	95	91
KDD7	94-95m	157	<0.2	83	5	74	2												

Apc.29 Résultat d'analyse chimique des roches "KDD" (26 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Tl	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLMT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD7	24-25m	<20	<20	10	1.06	0.01	0.02	<0.01	<0.01	7	15	10	1	13	11	<10	0.057	5
KDD7	25-26m	<20	<20	13	1.04	0.02	0.02	<0.01	0.01	8	15	8	1	11	10	<10	0.053	5
KDD7	26-27m	<20	<20	16	1.09	0.02	0.02	<0.01	0.01	6	17	8	2	12	11	<10	0.055	3
KDD7	27-28m	<20	<20	27	1.13	0.02	0.02	<0.01	0.01	5	21	8	2	11	11	<10	0.05	2
KDD7	28-29m	<20	<20	22	1.28	0.02	0.03	<0.01	0.01	6	20	9	2	14	12	<10	0.063	4
KDD7	29-30m	<20	<20	26	1.06	0.02	0.02	<0.01	0.01	7	23	8	2	11	11	<10	0.054	2
KDD7	30-31m	<20	<20	26	1.06	0.02	0.02	<0.01	0.01	11	19	8	2	12	10	<10	0.064	<1
KDD7	31-32m	<20	<20	24	1.13	0.02	0.02	<0.01	0.01	6	18	8	2	13	11	<10	0.085	1
KDD7	32-33m	<20	<20	21	0.97	0.03	0.02	<0.01	0.01	5	14	8	4	9	9	<10	0.066	2
KDD7	33-34m	<20	<20	16	0.95	0.03	0.02	<0.01	0.02	3	12	9	2	10	9	<10	0.079	1
KDD7	34-35m	<20	<20	24	0.9	0.03	0.02	<0.01	0.02	7	11	8	3	8	7	<10	0.07	3
KDD7	35-36m	<20	<20	28	0.69	0.05	0.02	<0.01	0.03	5	9	4	3	3	<5	<10	0.026	2
KDD7	36-37m	<20	<20	40	0.94	0.19	0.02	<0.01	0.2	7	11	2	8	2	<5	<10	0.044	4
KDD7	37-38m	<20	<20	36	1.61	0.38	0.03	<0.01	0.36	11	13	2	17	3	<5	<10	0.054	3
KDD7	38-39m	<20	<20	23	1.87	0.54	0.03	<0.01	0.51	11	10	3	23	2	<5	<10	0.07	3
KDD7	39-40m	22	<20	32	2.22	0.65	0.06	<0.01	0.49	34	17	3	25	3	<5	<10	0.05	2
KDD7	40-41m	<20	<20	31	2.41	0.75	0.05	<0.01	0.68	36	12	3	33	3	<5	<10	0.089	1
KDD7	41-42m	<20	<20	27	2.18	0.87	0.27	<0.01	0.67	37	10	3	40	3	<5	<10	0.096	<1
KDD7	42-43m	<20	<20	20	1.75	0.8	0.25	<0.01	0.57	23	7	<2	33	2	<5	<10	0.079	2
KDD7	43-44m	<20	<20	21	2.15	0.85	0.38	0.03	0.69	36	7	<2	46	3	<5	<10	0.131	2
KDD7	44-45m	<20	<20	21	1.92	1.09	0.28	0.03	0.95	24	6	2	49	3	<5	<10	0.15	<1
KDD7	45-46m	<20	<20	25	2.28	1.55	0.32	0.02	1.12	21	5	2	51	4	6	<10	0.139	<1
KDD7	46-47m	<20	<20	27	2.33	1.5	0.37	0.02	1.08	21	5	2	46	4	6	<10	0.133	<1
KDD7	47-48m	<20	<20	28	2.27	1.55	0.33	0.03	1.16	19	6	<2	50	4	6	<10	0.14	<1
KDD7	48-49m	<20	<20	33	1.79	1.19	0.33	0.03	0.75	16	5	<2	43	3	<5	<10	0.119	<1
KDD7	49-50m	<20	<20	30	2.14	1.53	0.26	0.03	1.1	13	5	<2	55	3	6	<10	0.132	<1
KDD7	50-51m	<20	<20	26	1.85	1.3	0.28	0.03	0.95	14	4	<2	49	4	5	<10	0.136	<1
KDD7	51-52m	<20	<20	23	1.93	1.4	0.43	0.03	0.68	15	5	<2	48	4	<5	<10	0.132	<1
KDD7	52-53m	<20	<20	23	1.81	1.33	0.37	0.03	0.83	11	5	<2	47	4	<5	<10	0.148	<1
KDD7	53-54m	<20	<20	22	2.04	1.46	0.5	0.05	1.06	16	5	<2	53	4	<5	<10	0.162	<1
KDD7	54-55m	<20	<20	21	2.07	1.58	0.63	0.04	1.05	16	5	<2	57	4	<5	<10	0.155	<1
KDD7	55-56m	<20	<20	27	2.07	1.46	0.64	0.05	1.15	17	5	<2	58	4	<5	<10	0.169	<1
KDD7	56-57m	<20	<20	28	2.17	1.39	0.75	0.16	1.08	39	6	<2	54	3	<5	<10	0.153	5
KDD7	57-58m	<20	<20	23	1.94	1.47	0.4	0.03	1.04	11	4	<2	58	4	<5	<10	0.136	<1
KDD7	58-59m	<20	<20	23	2.2	1.62	0.45	0.05	1.19	17	4	<2	66	4	<5	<10	0.153	<1
KDD7	59-60m	<20	<20	21	2.38	1.77	0.54	0.05	1.35	16	5	<2	69	4	<5	<10	0.161	<1
KDD7	60-61m	<20	<20	15	3.17	2.18	0.2	0.03	1.76	9	6	2	86	7	14	<10	0.259	<1
KDD7	61-62m	<20	<20	16	2.72	1.83	0.24	0.06	1.39	14	7	3	74	6	12	<10	0.203	<1
KDD7	62-63m	<20	<20	16	2.6	1.76	0.25	0.05	1.07	14	7	3	73	6	11	<10	0.179	<1
KDD7	63-64m	<20	<20	17	3.07	2.07	0.15	0.04	1.45	8	8	3	94	6	11	<10	0.197	<1
KDD7	64-65m	<20	<20	15	2.26	1.52	0.28	0.03	0.95	8	7	<2	67	4	7	<10	0.161	<1
KDD7	65-66m	<20	<20	14	2.2	1.46	0.33	0.04	0.74	11	7	3	65	4	7	<10	0.15	<1
KDD7	66-67m	<20	<20	13	2.46	1.84	0.37	0.02	0.42	5	7	3	76	4	7	<10	0.113	<1
KDD7	67-68m	<20	<20	16	2.3	1.6	0.38	0.03	0.75	13	7	<2	70	5	9	<10	0.138	<1
KDD7	68-69m	<20	<20	15	2.21	1.51	0.4	0.02	0.89	16	7	3	68	5	8	<10	0.145	<1
KDD7	69-70m	<20	<20	16	2.36	1.45	0.49	0.05	1.1	31	8	<2	66	5	9	<10	0.155	<1
KDD7	70-71m	<20	22	16	2.32	1.46	0.41	0.03	0.92	18	9	2	72	5	10	<10	0.142	<1
KDD7	71-72m	<20	<20	15	2.3	1.56	0.16	0.03	1.05	9	7	3	75	5	9	<10	0.139	<1
KDD7	72-73m	<20	<20	15	1.94	1.22	0.25	0.05	0.75	22	7	<2	53	4	7	<10	0.114	<1
KDD7	73-74m	<20	<20	14	2.29	1.45	0.14	0.02	0.9	5	7	<2	68	4	8	<10	0.136	<1
KDD7	74-75m	<20	<20	14	2.24	1.46	0.15	0.02	0.73	5	7	<2	63	4	6	<10	0.117	<1
KDD7	75-76m	<20	<20	15	2.45	1.64	0.26	0.02	0.58	6	8	<2	70	4	7	<10	0.124	<1
KDD7	76-77m	<20	<20	16	2.28	1.57	0.17	0.02	0.74	5	8	<2	69	4	7	<10	0.124	<1
KDD7	77-78m	<20	<20	17	2.23	1.52	0.21	0.01	0.73	5	9	<2	68	3	<5	<10	0.124	<1
KDD7	78-79m	<20	<20	17	1.94	1.34	0.26	0.02	0.62	7	8	<2	59	3	<5	<10	0.098	<1
KDD7	79-80m	<20	<20	17	2.27	1.41	0.27	0.04	0.83	20	8	<2	67	4	7	<10	0.127	<1
KDD7	80-81m	<20	<20	16	2.14	1.45	0.35	0.06	0.69	28	6	<2	66	4	6	<10	0.124	<1
KDD7	81-82m	<20	<20	18	2.51	1.66	0.85	0.05	0.68	43	8	<2	71	4	7	<10	0.128	<1
KDD7	82-83m	<20	<20	15	2.25	1.83	0.5	0.06	0.82	33	8	<2	71	5	9	<10	0.116	<1
KDD7	83-84m	<20	<20	16	2.5	1.35	0.59	0.09	0.98	51	7	<2	65	4	7	<10	0.171	<1
KDD7	84-85m	<20	<20	16	2.53	1.65	0.69	0.05	1.07	42	9	<2	77	4	8	<10	0.16	<1
KDD7	85-86m	<20	28	18	2.23	1.43	0.21	0.04	0.96	15	8	<2	65	3	5	<10	0.138	<1
KDD7	86-87m	<20	<20	14	2.21	1.62	0.15	0.02	0.6	7	7	<2	82	3	<5	<10	0.072	<1
KDD7	87-88m	<20	<20	21	1.73	1.36	0.28	0.02	0.36	7	8	<2	59	3	<5	<10	0.044	5
KDD7	88-89m	<20	<20	21	1.44	1	0.35	0.06	0.37	21	8	<2	43	3	<5	<10	0.054	5
KDD7	89-90m	<20	84	21	1.1	0.82	0.35	0.04	0.39	15	9	<2	37	1	<5	<10	0.058	2
KDD7	90-91m	<20	<20	21	1.56	1.12	0.85	0.05	0.35	30	11	<2	46	3	<5	<10	0.065	2
KDD7	91-92m	<20	27	13	1.53	1.18	2.4	0.03	0.21	29	7	<2	44	2	<5	<10	0.023	4
KDD7	92-93m	<20	52	19	2.55	1.86	0.44	0.04	1.13	18	8	2	76	5	10	<10	0.159	<1
KDD7	93-94m	<20	<20	19	2.27	1.51	0.4	0.04	1.04	14	8	<2	65	6	10	<10	0.165	<1
KDD7	94-95m	<20	<20	21	2.2	1.53	0.25	0.05	1.15	15	9	3	76	5	11	<10	0.159	<1
KDD7	95-96m	<20	<20	20	2.33	1.65	0.19	0.03	1.25	9	10	4						

Apc.29 Résultat d'analyse chimique des roches "KDD" (27 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD7	105-106m	95	<0.2	46	8	66	2	37	22	1.3	<5	1173	<5	5.25	745	<10	324	156	84
KDD7	106-107m	353	0.3	56	8	67	2	39	22	1.1	<5	920	<5	5.44	726	<10	319	157	84
KDD7	107-108m	493	0.2	63	9	76	2	38	20	3.2	<5	2756	<5	5.06	604	<10	135	84	75
KDD7	108-109m	147	0.2	85	15	74	1	48	22	0.2	<5	262	<5	5.81	498	<10	76	52	55
KDD7	109-110m	870	0.4	119	26	165	3	66	30	1.3	<5	824	<5	6.34	432	<10	53	49	54
KDD7	110-111m	104	0.6	275	23	114	3	71	41	1.8	<5	1340	<5	5.35	401	<10	38	64	64
KDD7	111-112m	90	0.3	144	21	77	35	46	15	0.8	<5	626	<5	4.7	721	<10	44	31	27
KDD7	112-113m	2027	0.4	58	10	45	7	22	10	1.2	<5	956	<5	3.07	343	<10	88	29	23
KDD7	113-114m	548	<0.2	78	9	33	1	22	10	1.2	<5	930	<5	3.31	345	<10	92	29	20
KDD7	114-115m	35	0.2	73	5	21	<1	19	8	<0.2	<5	154	<5	2.64	278	<10	60	22	13
KDD7	115-116m	7400	1.5	56	5	20	1	19	8	3.4	<5	2626	<5	2.73	416	<10	27	21	14
KDD7	116-117m	2247	0.5	47	3	13	<1	26	8	6	<5	5009	<5	3.2	597	<10	13	39	16
KDD7	117-118m	1781	0.4	36	3	13	2	48	17	0.2	<5	238	<5	3.3	793	<10	37	26	13
KDD7	118-119m	92	<0.2	55	3	14	4	55	22	<0.2	<5	75	<5	3.82	994	<10	143	21	15
KDD7	119-120m	96	0.2	49	5	19	1	45	15	0.4	<5	428	<5	4.52	941	<10	19	80	19
KDD7	120-121m	89	<0.2	45	4	49	1	123	29	0.2	<5	199	<5	6.78	1634	<10	44	491	82
KDD7	121-122m	173	0.2	89	9	60	<1	147	43	0.3	<5	339	<5	7.7	1193	<10	143	730	125
KDD7	122-123m	282	0.3	101	8	47	2	76	26	0.4	<5	371	<5	6.01	864	<10	20	268	79
KDD7	123-124m	1832	0.8	82	9	35	5	69	23	13.6	<5	10000	6	5.76	596	<10	17	155	62
KDD7	124-125m	9684	3.1	92	6	23	4	37	13	11	<5	9677	<5	4.37	466	<10	13	52	39
KDD7	125-126m	1843	0.5	73	5	25	2	20	8	2.3	<5	2064	<5	3.57	535	<10	30	33	21
KDD7	126-127m	128	<0.2	63	6	27	1	25	11	1.1	<5	1116	<5	4.24	486	<10	41	42	34
KDD7	127-128m	446	<0.2	53	4	24	2	22	9	0.3	<5	322	<5	3.55	311	<10	41	35	24
KDD7	128-129m	75	<0.2	88	2	26	1	22	9	<0.2	<5	67	<5	3.46	407	<10	55	29	23
KDD7	129-130m	315	<0.2	40	3	30	2	30	12	0.7	<5	606	<5	4.96	460	<10	77	58	65
KDD7	130-131m	1375	0.2	56	4	32	<1	34	13	2.2	<5	1941	<5	5.8	623	<10	65	75	86
KDD7	131-132m	510	<0.2	48	4	26	1	27	14	1.3	<5	1099	<5	5.01	535	<10	26	77	68
KDD7	132-133m	132	<0.2	48	4	33	2	37	18	0.2	<5	182	<5	5.82	609	<10	70	75	75
KDD7	133-134m	43	<0.2	3	<2	40	<1	51	19	<0.2	<5	14	<5	8.31	850	<10	16	82	82
KDD7	134-135m	85	<0.2	2	3	38	<1	58	24	<0.2	<5	19	<5	8.17	679	<10	16	90	98
KDD7	135-136m	37	<0.2	8	3	40	<1	46	22	<0.2	<5	34	<5	7.23	985	<10	35	91	99
KDD7	136-137m	58	0.2	82	9	33	9	81	68	0.4	<5	325	<5	5.79	460	<10	58	53	58
KDD7	137-138m	49	0.2	32	4	47	3	52	23	<0.2	<5	49	<5	8.57	721	<10	32	55	56
KDD7	138-139m	61	<0.2	30	2	48	2	54	21	<0.2	<5	68	<5	9.39	675	<10	25	56	59
KDD7	139-140m	55	<0.2	23	3	43	<1	49	16	<0.2	<5	28	<5	7.92	866	<10	37	66	72
KDD7	140-141m	478	<0.2	57	3	54	4	51	18	<0.2	<5	20	<5	8.66	939	<10	39	104	107
KDD7	141-142m	62	0.4	191	12	56	20	107	47	0.2	<5	319	<5	8.33	870	<10	43	75	97
KDD7	142-143m	15	0.2	197	9	49	13	104	38	<0.2	<5	147	<5	7.61	675	<10	83	97	105
KDD7	143-144m	23	<0.2	31	4	59	<1	306	54	<0.2	<5	129	<5	8.25	656	<10	324	1031	140
KDD7	144-145m	9	<0.2	47	4	52	<1	261	42	<0.2	<5	76	<5	8.98	679	<10	364	754	161
KDD7	145-146m	6	<0.2	62	4	47	<1	489	54	0.6	<5	484	<5	7.05	1439	<10	315	1106	115
KDD7	146-147m	2.5	<0.2	13	3	42	<1	595	58	1.1	<5	775	<5	5.84	2607	<10	244	1315	88
KDD7	147-148m	197	<0.2	154	4	38	<1	636	65	1	<5	809	<5	5.56	1941	<10	72	1463	76
KDD7	148-149m	2.5	<0.2	13	2	56	<1	674	68	1.1	<5	888	<5	5.8	1561	<10	219	1529	88
KDD7	149-150m	11	<0.2	83	5	76	1	113	28	<0.2	<5	88	<5	7.26	677	<10	174	254	94
KDD8	0-1m	8	1.1	195	24	109	8	18	4	0.3	<5	160	<5	10	156	<10	10	843	501
KDD8	1-2m	11	0.9	159	26	82	5	15	5	0.2	<5	237	<5	10	190	<10	12	812	481
KDD8	2-3m	6	<0.2	30	24	28	1	8	3	<0.2	<5	92	<5	10	67	<10	9	858	506
KDD8	3-4m	14	<0.2	231	24	130	1	15	3	<0.2	<5	90	<5	10	88	<10	9	851	506
KDD8	4-5m	20	<0.2	66	25	41	1	7	3	<0.2	<5	115	<5	10	73	<10	9	1213	552
KDD8	5-6m	40	<0.2	39	21	22	1	6	2	<0.2	<5	182	<5	10	51	<10	7	937	413
KDD8	6-7m	48	<0.2	50	25	26	2	7	3	<0.2	<5	199	<5	10	69	<10	8	939	424
KDD8	7-8m	42	<0.2	61	26	29	<1	11	3	0.2	<5	286	<5	10	50	<10	8	717	395
KDD8	8-9m	94	<0.2	68	25	39	2	28	5	<0.2	<5	432	<5	10	108	<10	8	638	428
KDD8	9-10m	56	<0.2	48	31	31	3	16	4	0.2	<5	561	<5	10	111	<10	8	890	470
KDD8	10-11m	140	<0.2	67	28	35	3	16	4	0.3	<5	539	<5	10	129	<10	8	963	439
KDD8	11-12m	108	0.5	68	29	34	4	14	4	0.2	<5	716	<5	10	101	<10	9	1237	494
KDD8	12-13m	96	<0.2	47	28	28	4	5	2	0.4	<5	711	<5	10	40	<10	11	986	483
KDD8	13-14m	220	<0.2	51	24	26	4	4	2	0.3	<5	629	<5	10	35	<10	11	701	453
KDD8	14-15m	110	<0.2	37	23	22	3	3	2	0.2	<5	518	<5	10	47	<10	9	478	410
KDD8	15-16m	114	<0.2	32	20	17	4	4	2	<0.2	<5	405	<5	10	54	<10	8	252	303
KDD8	16-17m	101	<0.2	52	19	24	3	14	4	0.3	<5	431	<5	10	74	<10	9	466	292
KDD8	17-18m	56	<0.2	58	19	23	2	17	5	0.2	<5	289	<5	9.74	221	<10	29	184	211
KDD8	18-19m	48	<0.2	37	24	14	2	10	7	<0.2	<5	171	<5	6.79	743	<10	155	124	174
KDD8	19-20m	44	<0.2	46	24	17	3	16	8	0.2	<5	265	<5	9.12	811	<10	185	202	203
KDD8	20-21m	34	<0.2	41	11	14	2	11	4	<0.2	<5	171	<5	5.55	266	<10	69	307	144
KDD8	21-22m	31	<0.2	38	8	24	6	13	5	<0.2	<5	164	<5	5.65	257	<10	58	425	153
KDD8	22-23m	48	<0.2	42	7	38	<1	15	4	<0.2	<5	173	<5	5.72	284	<10	35	137	154
KDD8	23-24m	16	<0.2	21	6	11	2	7	5	<0.2	<5	100	<5	4.53	398	<10	85	151	133
KDD8	24-25m	12	<0.2	28	4	13	<1	13	3	<0.2	<5	125	<5	5.16	45	<10	7	269	140
KDD8	25-26m	42	<0.2	31	14														

Ap.c.29 Résultat d'analyse chimique des roches "KDD" (28 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD7	105-106m	<20	<20	27	2.57	2.33	1.36	0.02	1.33	36	6	3	100	4	11	<10	0.131	<1
KDD7	106-107m	<20	<20	26	2.6	2.31	1.12	0.02	1.24	23	6	3	92	4	10	<10	0.113	<1
KDD7	107-108m	<20	<20	20	1.81	1.4	0.52	0.03	0.71	16	7	3	63	4	8	<10	0.1	<1
KDD7	108-109m	<20	<20	13	2.03	1.4	0.6	0.03	0.56	19	6	<2	72	3	<5	<10	0.072	<1
KDD7	109-110m	<20	<20	12	2.13	1.49	0.44	0.02	0.43	11	6	<2	71	2	<5	<10	0.053	<1
KDD7	110-111m	<20	<20	16	1.55	1.13	0.49	0.02	0.26	14	5	<2	46	3	5	<10	0.038	<1
KDD7	111-112m	<20	<20	14	1.54	1.53	1.77	0.02	0.2	34	6	<2	57	<1	<5	<10	0.012	6
KDD7	112-113m	<20	<20	30	1.45	1.16	0.49	0.02	0.57	36	7	<2	46	<1	<5	<10	0.049	9
KDD7	113-114m	<20	<20	26	1.36	0.96	0.74	0.04	0.43	284	7	<2	42	<1	<5	<10	0.052	5
KDD7	114-115m	<20	<20	30	0.99	0.74	0.58	0.01	0.19	58	6	<2	40	<1	<5	<10	0.012	6
KDD7	115-116m	<20	<20	23	0.76	0.89	1.12	0.02	0.13	39	6	<2	29	<1	<5	<10	<0.01	4
KDD7	116-117m	<20	<20	15	0.71	0.72	2.33	0.02	0.07	35	3	<2	24	<1	<5	<10	<0.01	2
KDD7	117-118m	<20	<20	12	0.92	1.44	3.04	0.02	0.1	50	5	<2	29	<1	<5	<10	<0.01	2
KDD7	118-119m	<20	<20	11	0.98	1.9	3.17	0.02	0.1	52	5	<2	29	<1	<5	<10	<0.01	<1
KDD7	119-120m	<20	<20	7	0.95	1.87	2.66	0.02	0.08	103	5	<2	27	<1	<5	<10	<0.01	<1
KDD7	120-121m	<20	<20	9	2.95	4.59	3.74	0.02	0.26	101	7	<2	92	4	12	<10	0.015	<1
KDD7	121-122m	<20	<20	12	4	5.38	2.29	0.04	0.8	53	6	2	115	6	15	<10	0.053	<1
KDD7	122-123m	<20	<20	14	2.52	3.08	1.45	0.02	0.1	22	5	<2	78	4	8	<10	<0.01	<1
KDD7	123-124m	<20	<20	11	1.94	2.2	1.17	0.02	0.07	16	4	<2	67	3	6	<10	<0.01	<1
KDD7	124-125m	<20	<20	16	1.07	1.01	0.95	0.02	0.07	23	5	<2	40	2	<5	<10	<0.01	1
KDD7	125-126m	<20	<20	26	0.94	0.83	1.39	0.02	0.14	29	6	<2	29	<1	<5	<10	0.014	3
KDD7	126-127m	<20	<20	26	1.49	1.24	1.15	0.03	0.27	38	6	<2	49	1	<5	<10	0.025	5
KDD7	127-128m	<20	<20	31	1.16	0.79	0.52	0.02	0.31	23	6	<2	34	1	<5	<10	0.039	5
KDD7	128-129m	<20	<20	31	1.47	0.94	1.47	0.03	0.33	32	6	<2	40	1	<5	<10	0.03	6
KDD7	129-130m	<20	<20	27	2.13	1.7	0.61	0.02	0.21	17	6	2	68	3	<5	<10	0.027	2
KDD7	130-131m	<20	<20	13	1.96	1.56	0.75	0.02	0.2	18	5	3	69	5	7	<10	0.032	1
KDD7	131-132m	<20	<20	20	1.97	1.62	1.24	0.02	0.08	21	6	3	65	3	5	<10	<0.01	2
KDD7	132-133m	<20	<20	24	2.42	2.04	1.2	0.02	0.27	20	6	4	75	4	7	<10	0.038	<1
KDD7	133-134m	<20	<20	52	3.93	3.55	1.64	0.02	0.06	37	10	5	125	3	7	<10	0.01	<1
KDD7	134-135m	<20	<20	76	3.74	3.33	0.81	0.02	0.05	36	11	7	123	5	8	<10	0.016	<1
KDD7	135-136m	<20	<20	62	3.33	2.98	3.26	0.02	0.12	38	14	5	108	5	8	<10	0.038	<1
KDD7	136-137m	<20	<20	21	2.44	2.03	0.82	0.02	0.36	17	7	<2	66	3	<5	<10	0.05	<1
KDD7	137-138m	<20	<20	31	4.04	3.8	1.5	0.01	0.16	28	9	<2	118	2	<5	<10	0.036	<1
KDD7	138-139m	<20	<20	34	4.4	4.13	0.97	0.01	0.15	25	8	4	142	2	5	<10	0.041	<1
KDD7	139-140m	<20	<20	34	3.75	3.52	2.41	0.02	0.18	31	10	4	120	3	7	<10	0.041	1
KDD7	140-141m	<20	<20	30	4.11	4.29	2.65	0.02	0.16	40	7	5	143	5	10	<10	0.037	<1
KDD7	141-142m	<20	<20	15	3.16	3.57	2.8	0.02	0.14	48	7	4	110	5	9	<10	0.024	2
KDD7	142-143m	<20	<20	18	2.94	3.32	1.6	0.03	0.34	54	8	4	94	5	9	<10	0.041	3
KDD7	143-144m	<20	<20	33	5.09	6.93	0.83	0.02	0.9	61	5	3	165	5	20	<10	0.064	<1
KDD7	144-145m	<20	<20	15	5.45	8.3	0.65	0.01	0.58	117	5	4	196	7	15	<10	0.045	<1
KDD7	145-146m	<20	<20	13	4.71	8.2	3.13	0.01	0.82	118	7	<2	149	4	15	<10	0.063	<1
KDD7	146-147m	<20	<20	16	4.08	8.56	5.55	0.01	0.74	71	9	<2	112	3	13	<10	0.058	<1
KDD7	147-148m	<20	<20	11	3.82	7.86	5.82	<0.01	0.23	74	5	<2	110	3	12	<10	0.024	<1
KDD7	148-149m	<20	<20	14	4.46	7.89	3.99	<0.01	0.98	62	6	<2	101	3	13	<10	0.06	<1
KDD7	149-150m	<20	<20	41	3.67	4.17	0.49	0.02	0.6	41	7	4	116	4	9	<10	0.076	<1
KDD8	0-1m	<20	84	5	2.11	0.01	<0.01	<0.01	0.02	22	2	26	3	62	14	<10	0.089	22
KDD8	1-2m	<20	41	5	2.52	0.02	<0.01	<0.01	0.02	23	2	28	3	61	13	<10	0.091	22
KDD8	2-3m	<20	<20	6	2.13	0.01	<0.01	<0.01	0.01	21	2	26	2	65	16	<10	0.092	19
KDD8	3-4m	<20	108	6	1.94	0.02	<0.01	<0.01	0.01	22	2	26	2	66	15	<10	0.089	18
KDD8	4-5m	<20	22	6	2.22	<0.01	<0.01	<0.01	0.01	20	2	28	3	73	17	<10	0.088	18
KDD8	5-6m	<20	<20	5	1.57	<0.01	<0.01	<0.01	<0.01	17	2	20	2	52	17	<10	0.069	15
KDD8	6-7m	<20	<20	5	2.03	<0.01	<0.01	<0.01	<0.01	20	3	21	2	53	21	<10	0.069	14
KDD8	7-8m	<20	<20	6	2.29	<0.01	<0.01	<0.01	<0.01	22	3	21	2	49	20	<10	0.069	14
KDD8	8-9m	<20	<20	7	2.14	<0.01	<0.01	<0.01	<0.01	21	4	22	2	56	20	<10	0.077	15
KDD8	9-10m	<20	<20	7	1.84	<0.01	<0.01	<0.01	<0.01	23	4	21	2	62	19	<10	0.085	14
KDD8	10-11m	<20	<20	7	1.96	<0.01	<0.01	<0.01	<0.01	23	4	22	1	56	24	<10	0.08	15
KDD8	11-12m	<20	<20	10	1.99	<0.01	<0.01	<0.01	<0.01	24	4	27	1	63	24	<10	0.087	15
KDD8	12-13m	<20	<20	8	1.62	<0.01	<0.01	<0.01	0.01	25	4	28	1	63	17	<10	0.096	12
KDD8	13-14m	<20	<20	9	1.82	<0.01	<0.01	<0.01	0.01	24	5	27	1	57	17	<10	0.096	12
KDD8	14-15m	<20	<20	9	1.37	<0.01	<0.01	<0.01	0.01	20	5	26	1	52	14	<10	0.088	11
KDD8	15-16m	<20	<20	14	1.23	<0.01	<0.01	<0.01	<0.01	15	7	24	<1	36	14	<10	0.067	11
KDD8	16-17m	<20	<20	16	1.2	<0.01	0.01	<0.01	<0.01	16	9	19	1	34	19	<10	0.107	13
KDD8	17-18m	<20	<20	18	0.95	<0.01	0.01	<0.01	<0.01	14	10	15	<1	25	17	<10	0.08	10
KDD8	18-19m	<20	<20	16	0.8	<0.01	<0.01	<0.01	<0.01	8	10	10	<1	20	10	<10	0.116	8
KDD8	19-20m	<20	<20	15	1.02	0.01	<0.01	<0.01	0.02	14	10	14	<1	24	17	<10	0.129	13
KDD8	20-21m	<20	<20	14	0.75	0.01	<0.01	<0.01	<0.01	9	9	10	<1	17	12	<10	0.098	7
KDD8	21-22m	<20	<20	10	0.79	0.01	<0.01	<0.01	<0.01	6	10	8	<1	17	11	<10	0.11	5
KDD8	22-23m	<20	<20	8	0.82	0.01	<0.01	<0.01	<0.01	4	11	9	<1	17	12	<10	0.077	4
KDD8	23-24m	<20	<20	5	0.64	<0.01	<0.01	<0.01	<0.01	4	13	6	<1	15	7	<10	0.089	3
KDD8	24-25m	<20	<20	3	0.62	<0.01	<0.01	<0.01	<0.01	5	17	7	<1	16	8	<10	0.092	3
KDD8	25-26m	<2																

Apc.29 Résultat d'analyse chimique des roches "KDD" (29 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
																			METHO
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LIMIT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD8	39-40m	30	<0.2	54	9	115	<1	43	17	<0.2	<5	68	<5	5.21	481	<10	323	82	72
KDD8	40-41m	42	<0.2	42	8	107	<1	39	17	<0.2	<5	50	<5	4.69	520	<10	348	105	78
KDD8	41-42m	30	<0.2	41	12	122	<1	55	30	<0.2	<5	28	<5	4.55	562	<10	413	108	80
KDD8	42-43m	17	<0.2	47	9	122	<1	59	23	<0.2	<5	41	<5	5.05	466	<10	397	99	79
KDD8	43-44m	5	<0.2	75	11	135	4	50	20	<0.2	<5	42	<5	5.05	554	<10	397	109	84
KDD8	44-45m	13	<0.2	44	8	77	<1	49	20	<0.2	<5	38	<5	4.11	362	<10	284	80	59
KDD8	45-46m	33	<0.2	48	5	70	<1	45	16	<0.2	<5	40	<5	4.19	388	<10	327	84	66
KDD8	46-47m	24	<0.2	35	<2	58	<1	40	15	<0.2	<5	33	<5	4.08	435	<10	355	86	72
KDD8	47-48m	61	<0.2	43	<2	58	<1	43	14	<0.2	<5	24	<5	4.18	335	<10	272	71	57
KDD8	48-49m	40	<0.2	47	2	59	<1	35	13	<0.2	<5	39	<5	4.04	285	<10	224	64	55
KDD8	49-50m	110	<0.2	54	2	72	<1	50	20	0.2	<5	133	<5	5	518	<10	361	85	80
KDD8	50-51m	109	<0.2	46	2	72	<1	46	23	<0.2	<5	88	<5	4.4	325	<10	205	74	66
KDD8	51-52m	65	<0.2	86	6	64	6	28	15	<0.2	<5	112	<5	4.28	218	<10	167	59	53
KDD8	52-53m	79	<0.2	55	3	62	1	31	12	0.2	<5	282	<5	4.33	243	<10	223	71	67
KDD8	53-54m	102	<0.2	50	<2	63	<1	34	13	0.2	<5	173	<5	4.12	431	<10	331	80	71
KDD8	54-55m	850	<0.2	48	5	72	<1	27	17	1	<5	1915	<5	4.58	578	<10	298	73	63
KDD8	55-56m	86	<0.2	57	7	97	<1	68	23	0.5	<5	663	<5	6.12	942	<10	243	213	78
KDD8	56-57m	57	<0.2	49	5	107	<1	76	22	0.4	<5	507	<5	6.12	921	<10	248	251	74
KDD8	57-58m	40	<0.2	57	8	80	1	23	16	0.4	<5	369	<5	4.83	713	<10	151	69	40
KDD8	58-59m	51	<0.2	55	11	80	2	18	15	0.4	<5	446	<5	4.84	759	<10	158	61	41
KDD8	59-60m	46	<0.2	57	14	86	2	18	15	0.3	<5	190	<5	4.86	745	<10	183	61	39
KDD8	60-61m	11	<0.2	52	9	74	2	17	15	<0.2	<5	50	<5	4.91	713	<10	202	60	40
KDD8	61-62m	31	<0.2	56	9	71	2	18	16	<0.2	<5	27	<5	5	733	<10	208	62	40
KDD8	62-63m	110	<0.2	63	15	74	2	19	15	<0.2	<5	40	<5	5.34	784	<10	155	67	42
KDD8	63-64m	34	<0.2	46	7	71	1	15	14	0.3	<5	242	<5	4.7	694	<10	179	53	36
KDD8	64-65m	90	<0.2	58	14	88	2	17	15	1.1	<5	2633	<5	4.98	750	<10	168	55	36
KDD8	65-66m	26	<0.2	44	10	69	1	16	15	0.6	<5	727	<5	4.51	620	<10	191	44	29
KDD8	66-67m	55	<0.2	41	21	91	1	17	15	0.5	<5	586	<5	4.95	746	<10	184	55	40
KDD8	67-68m	40	<0.2	42	23	1700	1	16	16	4.4	<5	981	<5	4.79	638	<10	88	42	28
KDD8	68-69m	20	0.4	394	31	160	1	97	10	0.2	<5	93	<5	3.75	539	<10	83	31	22
KDD8	69-70m	26	<0.2	43	10	73	2	21	16	0.2	<5	52	<5	4.68	648	<10	174	52	38
KDD8	70-71m	596	<0.2	58	4	87	2	41	21	0.2	<5	38	<5	5.19	424	<10	259	83	75
KDD8	71-72m	52	<0.2	53	25	77	2	30	18	<0.2	<5	50	<5	4.63	579	<10	191	57	47
KDD8	72-73m	31	<0.2	62	5	81	<1	45	22	<0.2	<5	48	<5	5.23	486	<10	241	98	91
KDD8	73-74m	58	<0.2	89	5	84	2	55	24	<0.2	<5	79	<5	5.43	389	<10	213	82	72
KDD8	74-75m	19	<0.2	99	4	90	<1	52	40	0.2	<5	154	<5	5.68	451	<10	342	103	92
KDD8	75-76m	47	<0.2	90	4	74	<1	45	22	<0.2	<5	75	<5	5.3	513	<10	426	107	93
KDD8	76-77m	33	<0.2	76	5	73	<1	46	21	<0.2	<5	64	<5	4.98	460	<10	464	106	98
KDD8	77-78m	20	<0.2	74	4	78	<1	45	23	<0.2	<5	29	<5	5.27	408	<10	585	104	96
KDD8	78-79m	142	<0.2	61	4	72	<1	42	22	<0.2	<5	42	<5	4.74	415	<10	472	99	89
KDD8	79-80m	19	<0.2	66	4	66	<1	42	20	<0.2	<5	10	<5	4.87	610	<10	403	109	84
KDD8	80-81m	76	<0.2	52	4	70	<1	44	21	<0.2	<5	14	<5	5.06	415	<10	455	115	95
KDD8	81-82m	17	<0.2	87	6	71	<1	41	21	<0.2	<5	43	<5	5.05	459	<10	494	97	84
KDD8	82-83m	20	<0.2	71	3	72	1	44	21	<0.2	<5	40	<5	5.19	487	<10	440	117	93
KDD8	83-84m	27	<0.2	95	5	85	2	49	21	0.3	<5	30	<5	5.19	363	<10	230	90	83
KDD8	84-85m	22	<0.2	88	3	97	2	53	21	0.2	<5	20	<5	5	381	<10	328	83	75
KDD8	85-86m	1	<0.2	63	4	75	<1	41	20	<0.2	<5	89	<5	4.88	566	<10	322	101	87
KDD8	86-87m	22	<0.2	75	3	71	<1	45	21	0.3	<5	167	<5	4.88	479	<10	272	89	76
KDD8	87-88m	24	<0.2	92	4	103	4	57	21	<0.2	<5	62	<5	5.16	311	<10	112	63	54
KDD8	88-89m	20	<0.2	94	5	103	3	63	22	0.3	<5	136	<5	5.19	311	<10	117	72	63
KDD8	89-90m	27	<0.2	123	17	135	3	54	22	0.6	<5	254	<5	5.76	687	<10	114	75	69
KDD8	90-91m	9	<0.2	94	4	81	<1	48	23	0.2	<5	168	<5	5.37	541	<10	239	97	88
KDD8	91-92m	9	<0.2	85	3	86	<1	48	22	<0.2	<5	70	<5	5.42	497	<10	293	96	86
KDD8	92-93m	8	<0.2	66	3	67	<1	39	19	<0.2	<5	43	<5	5.18	451	<10	248	97	100
KDD8	93-94m	41	<0.2	77	3	76	<1	43	20	<0.2	<5	100	<5	5.15	410	<10	176	91	94
KDD8	94-95m	109	<0.2	106	5	99	4	64	24	0.2	<5	91	<5	5.64	289	<10	102	57	56
KDD8	95-96m	71	<0.2	105	4	102	3	57	23	0.3	<5	162	<5	5.59	287	<10	80	53	50
KDD8	96-97m	63	<0.2	93	5	94	2	55	25	<0.2	<5	62	<5	5.34	300	<10	70	57	50
KDD8	97-98m	28	<0.2	103	5	121	5	57	23	0.3	<5	46	<5	5.51	264	<10	64	50	46
KDD8	98-99m	15	<0.2	93	4	96	2	53	22	<0.2	<5	16	<5	5.25	256	<10	67	49	45
KDD8	99-100m	31	<0.2	101	7	96	2	57	23	0.2	<5	52	<5	5.32	299	<10	72	61	59
KDD8	100-101m	18	<0.2	111	20	113	27	65	21	0.3	<5	139	<5	6.75	441	<10	69	54	53
KDD8	101-102m	16	<0.2	84	7	87	2	53	22	<0.2	<5	58	<5	5.67	388	<10	75	55	52
KDD8	102-103m	45	<0.2	80	5	70	<1	43	20	1.9	<5	2822	<5	5.19	396	<10	169	74	77
KDD8	103-104m	28	<0.2	90	5	69	1	42	19	<0.2	<5	29	<5	5.03	459	<10	191	92	77
KDD8	104-105m	21	<0.2	100	6	93	<1	53	23	<0.2	<5	35	<5	5.74	407	<10	98	72	59
KDD8	105-106m	86	<0.2	103	6	96	5	59	22	<0.2	<5	18	<5	5.66	311	<10	127	71	66
KDD8	106-107m	31	<0.2	83	6	81	2	49	22	<0.2	<5	35	<5	5	268	<10	105	67	49
KDD8	107-108m	24	<0.2	99	5	89	2	54	22	<0.2	<5	16	<5	5.66	286	<10	67	54	41
KDD8	108-109m	11	<0.2	96	6	82	3	52	21	<0.2	<5	34	<5	5.08	281	<10	95		

Apc.29 Résultat d'analyse chimique des roches "KDD" (30 / 46)

Sample ID	METHO	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
		ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP
UNI	LOLMT	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
UPLIMIT		2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000
name	depth																	
KDD8	39-40m	<20	<20	29	2.69	1.14	0.04	<0.01	1.12	40	8	2	27	5	6	<10	0.163	3
KDD8	40-41m	<20	<20	31	2.48	1.1	0.03	<0.01	1.1	36	8	<2	24	6	7	<10	0.165	2
KDD8	41-42m	<20	<20	32	3.14	1.29	0.07	<0.01	1.27	26	12	2	34	6	8	<10	0.17	3
KDD8	42-43m	<20	<20	30	3.2	1.34	0.08	<0.01	1.3	28	12	2	35	6	7	<10	0.173	3
KDD8	43-44m	<20	36	32	2.92	1.32	0.07	<0.01	1.25	42	10	2	34	6	7	<10	0.167	3
KDD8	44-45m	<20	<20	25	2.79	1.33	0.1	0.01	1.2	24	7	<2	39	4	5	<10	0.15	3
KDD8	45-46m	<20	<20	22	2.52	1.25	0.11	0.01	1.13	42	6	<2	39	5	6	<10	0.136	2
KDD8	46-47m	<20	<20	19	2.3	1.28	0.15	0.02	1.24	14	5	<2	48	6	6	<10	0.15	1
KDD8	47-48m	<20	<20	17	2.3	1.32	0.19	0.01	1.19	16	4	<2	44	4	<5	<10	0.141	1
KDD8	48-49m	<20	<20	21	2.18	1.18	0.13	0.01	1.1	37	5	<2	42	4	<5	<10	0.133	1
KDD8	49-50m	<20	<20	21	2.59	1.34	0.19	0.02	1.29	19	6	<2	51	6	7	<10	0.157	1
KDD8	50-51m	<20	<20	21	2.19	1.18	0.14	0.02	1.2	23	5	<2	46	5	5	<10	0.15	1
KDD8	51-52m	<20	<20	24	2.07	1.11	0.1	0.01	1.05	88	5	<2	37	4	<5	<10	0.127	<1
KDD8	52-53m	<20	<20	21	2.11	1.19	0.11	0.01	1.08	60	5	<2	43	5	5	<10	0.135	1
KDD8	53-54m	<20	<20	18	2.14	1.22	0.3	0.02	1.07	24	5	<2	44	5	6	<10	0.157	2
KDD8	54-55m	<20	<20	21	1.99	1.38	0.26	0.03	1.12	15	5	<2	52	5	6	<10	0.157	2
KDD8	55-56m	<20	<20	18	3.42	2.7	0.55	0.02	1.05	34	6	<2	83	5	8	<10	0.134	3
KDD8	56-57m	<20	<20	18	3.57	2.83	0.42	0.02	1.39	23	5	3	69	5	8	<10	0.128	4
KDD8	57-58m	<20	<20	24	1.81	1.41	0.42	0.03	0.83	16	4	<2	50	3	<5	<10	0.108	8
KDD8	58-59m	<20	<20	24	1.8	1.42	0.5	0.03	0.9	17	4	<2	54	3	<5	<10	0.112	7
KDD8	59-60m	<20	<20	25	1.95	1.38	0.54	0.08	0.99	31	5	<2	53	3	<5	<10	0.134	14
KDD8	60-61m	<20	<20	26	1.81	1.33	0.64	0.06	1.06	27	5	<2	48	3	<5	<10	0.14	11
KDD8	61-62m	<20	<20	25	1.73	1.31	0.69	0.04	1.02	21	4	<2	47	3	<5	<10	0.136	8
KDD8	62-63m	<20	<20	26	1.89	1.4	0.78	0.04	0.88	23	5	<2	53	3	<5	<10	0.121	9
KDD8	63-64m	<20	<20	24	1.67	1.28	0.69	0.03	0.84	16	4	<2	51	3	<5	<10	0.118	7
KDD8	64-65m	<20	66	25	1.84	1.37	0.67	0.05	0.86	22	4	<2	52	3	<5	<10	0.11	7
KDD8	65-66m	<20	<20	27	1.64	1.24	0.79	0.03	0.85	17	4	<2	51	2	<5	<10	0.118	7
KDD8	66-67m	<20	<20	26	1.86	1.4	0.63	0.04	0.92	21	4	<2	54	3	<5	<10	0.127	7
KDD8	67-68m	<20	<20	25	1.52	1.23	0.47	0.03	0.4	16	4	3	45	2	<5	<10	0.074	6
KDD8	68-69m	<20	909	15	1.07	0.93	0.89	0.02	0.39	12	2	<2	29	2	<5	<10	0.059	2
KDD8	69-70m	<20	<20	24	1.66	1.29	0.52	0.02	0.98	15	4	<2	46	3	<5	<10	0.12	5
KDD8	70-71m	<20	<20	19	2.19	1.41	0.19	0.03	1.26	13	5	<2	54	6	7	<10	0.173	3
KDD8	71-72m	<20	<20	24	1.91	1.36	0.39	0.02	1.04	13	5	<2	51	3	<5	<10	0.145	5
KDD8	72-73m	<20	<20	22	2.54	1.62	0.29	0.02	1.27	10	6	<2	56	7	9	<10	0.157	1
KDD8	73-74m	<20	<20	21	2.57	1.63	0.24	0.02	1.1	11	6	<2	55	5	5	<10	0.137	4
KDD8	74-75m	<20	<20	21	2.74	1.67	0.21	0.02	1.14	10	7	3	57	7	9	<10	0.146	3
KDD8	75-76m	<20	<20	21	2.59	1.56	0.44	0.05	1.21	21	7	2	54	7	9	<10	0.158	3
KDD8	76-77m	<20	<20	22	2.49	1.68	0.22	0.02	1.12	10	7	3	56	8	10	<10	0.152	3
KDD8	77-78m	<20	<20	21	2.63	1.65	0.19	0.03	1.31	9	6	2	61	8	10	<10	0.171	3
KDD8	78-79m	<20	<20	20	2.36	1.64	0.25	0.02	1.07	11	7	<2	54	8	9	<10	0.152	3
KDD8	79-80m	<20	<20	22	2.39	1.62	0.54	0.04	1.06	19	8	<2	53	7	8	<10	0.146	4
KDD8	80-81m	<20	<20	20	2.53	1.82	0.19	0.02	1	9	6	3	57	7	9	<10	0.139	2
KDD8	81-82m	<20	<20	21	2.41	1.73	0.26	0.03	1.12	15	7	3	57	7	8	<10	0.152	2
KDD8	82-83m	<20	<20	22	2.24	1.6	0.22	0.02	1.13	11	7	<2	55	8	8	<10	0.151	2
KDD8	83-84m	<20	<20	19	2.19	1.48	0.17	0.02	1.07	9	5	<2	51	7	7	<10	0.138	4
KDD8	84-85m	<20	<20	21	2.55	1.61	0.18	0.02	1.12	9	6	<2	55	6	6	<10	0.14	5
KDD8	85-86m	<20	<20	20	2.48	1.58	0.3	0.03	1.11	14	6	3	54	7	8	<10	0.143	2
KDD8	86-87m	<20	<20	21	2.41	1.52	0.33	0.03	1.05	13	6	2	57	6	7	<10	0.135	3
KDD8	87-88m	<20	<20	22	2.41	1.55	0.2	0.02	0.77	9	7	<2	53	4	<5	<10	0.098	7
KDD8	88-89m	<20	<20	21	2.46	1.6	0.2	0.02	0.9	10	7	<2	58	5	<5	<10	0.112	7
KDD8	89-90m	<20	<20	24	2.66	1.59	0.75	0.03	0.83	18	9	3	63	5	6	<10	0.107	5
KDD8	90-91m	<20	<20	22	2.89	1.59	0.53	0.07	1.04	28	8	4	61	7	9	<10	0.129	4
KDD8	91-92m	<20	<20	21	2.67	1.57	0.31	0.04	1.03	16	7	3	58	7	8	<10	0.132	4
KDD8	92-93m	<20	<20	25	2.36	1.47	0.21	0.02	0.95	9	7	3	55	7	9	<10	0.124	5
KDD8	93-94m	<20	<20	27	2.35	1.56	0.2	0.02	0.85	9	8	4	53	7	8	<10	0.111	5
KDD8	94-95m	<20	<20	25	2.41	1.57	0.17	0.02	0.79	8	8	2	47	3	<5	<10	0.094	11
KDD8	95-96m	<20	<20	24	2.45	1.62	0.19	0.02	0.72	8	7	3	48	3	<5	<10	0.085	9
KDD8	96-97m	<20	<20	28	2.6	1.65	0.18	0.02	0.72	8	7	3	49	3	<5	<10	0.087	6
KDD8	97-98m	<20	<20	28	2.36	1.59	0.17	0.02	0.62	8	8	3	44	2	<5	<10	0.075	10
KDD8	98-99m	<20	<20	24	2.36	1.64	0.16	0.01	0.72	7	7	2	47	2	<5	<10	0.083	8
KDD8	99-100m	<20	<20	24	2.43	1.71	0.21	0.02	0.74	9	7	3	53	4	<5	<10	0.091	7
KDD8	100-101m	<20	<20	22	2.49	1.67	0.41	0.02	0.6	11	7	4	62	3	<5	<10	0.069	10
KDD8	101-102m	<20	<20	19	2.61	1.73	0.42	0.02	0.63	9	7	3	63	3	<5	<10	0.079	4
KDD8	102-103m	<20	<20	24	2.37	1.48	0.38	0.04	0.89	18	7	3	53	5	7	<10	0.104	4
KDD8	103-104m	<20	<20	23	2.57	1.3	0.61	0.1	0.96	46	8	3	48	6	8	<10	0.124	5
KDD8	104-105m	<20	<20	23	2.66	1.68	0.32	0.02	0.81	13	8	3	60	4	<5	<10	0.101	4
KDD8	105-106m	<20	<20	26	2.5	1.51	0.21	0.04	0.86	13	8	2	52	5	<5	<10	0.104	9
KDD8	106-107m	<20	<20	23	2.29	1.46	0.18	0.03	0.84	10	6	<2	50	4	<5	<10	0.096	5
KDD8	107-108m	<20	<20	20	2.38	1.63	0.16	0.02	0.71	8	6	2	51	3	<5	<10	0.079	5
KDD8	108-109m	<20	<20	23	2.33	1.43	0.18	0.03	0.76	11	7	2	47	3	<5	<10	0.085	8
KDD8	109-110m	<20	<20	22	2.7	1.53	0.28	0.05	1.13	17	7	<2	63	5	6	<10	0.135	5
KDD8	110-111m	<20	<20	26	2.97	1.7	0.22	0.04	1.16	15	8	3	73	5	7	<10	0.14	7
KDD8	111-112m	<20	<20	24	3.6	1.52	1.21	0.17	0.95	162	9	4	63	6	10	<10	0.117	4
KDD8	112-113m	&																

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Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD8	120-121m	13	<0.2	76	9	73	<1	38	20	<0.2	<5	71	<5	5.21	412	<10	168	83	84
KDD8	121-122m	18	<0.2	69	6	67	<1	39	20	<0.2	<5	106	<5	5.11	418	<10	189	72	75
KDD8	122-123m	42	<0.2	76	11	65	<1	39	20	0.4	<5	410	<5	5.11	426	<10	196	74	84
KDD8	123-124m	32	<0.2	68	8	80	2	38	22	0.4	<5	397	<5	6.18	617	<10	112	70	82
KDD8	124-125m	30	<0.2	78	9	78	3	45	21	<0.2	<5	48	<5	5.39	439	<10	226	69	78
KDD8	125-126m	31	<0.2	77	13	83	<1	43	21	0.3	<5	238	<5	5.4	474	<10	190	67	59
KDD8	126-127m	71	<0.2	29	12	80	<1	9	4	0.3	<5	307	<5	1.94	159	<10	72	12	8
KDD8	127-128m	14	<0.2	18	15	77	<1	3	<1	<0.2	<5	67	<5	1.38	120	<10	25	4	1
KDD8	128-129m	81	<0.2	21	16	95	<1	3	<1	0.2	<5	156	<5	1.77	150	<10	29	5	1
KDD8	129-130m	180	<0.2	16	9	76	<1	2	<1	<0.2	<5	13	<5	1.23	85	<10	32	4	<1
KDD8	130-131m	51	<0.2	29	11	88	1	10	5	0.2	<5	43	<5	2.18	250	<10	45	17	16
KDD8	131-132m	31	<0.2	59	7	85	2	29	19	<0.2	<5	66	<5	5.93	783	<10	105	58	61
KDD8	132-133m	66	<0.2	33	8	77	4	11	17	<0.2	<5	32	<5	5.92	1003	<10	304	41	82
KDD8	133-134m	37	<0.2	30	5	78	2	12	19	<0.2	<5	34	<5	6.1	954	<10	279	32	90
KDD8	134-135m	175	<0.2	36	10	75	1	7	17	<0.2	<5	71	<5	5.95	926	<10	190	21	82
KDD8	135-136m	256	<0.2	30	7	74	1	9	19	<0.2	<5	104	<5	6.02	932	<10	294	27	98
KDD8	136-137m	261	<0.2	40	9	81	2	9	18	0.3	<5	231	<5	6.37	1100	<10	187	25	100
KDD8	137-138m	270	<0.2	36	9	77	<1	9	14	0.2	<5	172	<5	5.95	1168	<10	39	24	77
KDD8	138-139m	93	<0.2	27	6	44	<1	9	13	<0.2	<5	97	<5	5.52	1032	<10	19	21	65
KDD8	139-140m	32	<0.2	30	8	54	1	34	14	0.3	<5	274	<5	5.59	1373	<10	18	38	48
KDD8	140-141m	91	<0.2	28	9	82	<1	13	13	0.4	<5	300	<5	5.31	982	<10	68	32	68
KDD8	141-142m	165	<0.2	45	10	85	1	15	16	0.4	<5	315	<5	5.65	1237	<10	273	29	76
KDD8	142-143m	12	<0.2	31	4	59	<1	325	49	0.4	<5	315	<5	6.12	1193	<10	333	827	129
KDD8	143-144m	124	<0.2	55	6	65	<1	11	16	1.9	<5	2443	<5	5.81	1043	<10	320	25	85
KDD8	144-145m	1970	<0.2	43	6	72	<1	6	20	4.5	<5	5743	<5	5.9	854	<10	295	16	109
KDD8	145-146m	544	<0.2	40	6	72	<1	7	20	4.6	<5	6573	<5	6.2	916	<10	288	15	111
KDD8	146-147m	515	<0.2	41	5	71	<1	8	19	3	<5	4387	<5	5.79	835	<10	318	19	104
KDD8	147-148m	906	<0.2	32	5	76	<1	9	21	3.4	<5	4854	<5	6.07	889	<10	348	26	114
KDD8	148-149m	532	<0.2	42	5	74	<1	9	20	1.5	<5	2013	<5	6.06	891	<10	276	25	98
KDD8	149-150m	260	<0.2	64	5	84	1	39	24	0.9	<5	1035	<5	5.73	538	<10	348	69	97
KDD9	0-1m	48	0.3	52	30	55	11	27	10	1.3	<5	779	<5	10	146	<10	8	841	637
KDD9	1-2m	18	0.5	46	23	34	7	16	7	1.4	<5	343	<5	10	107	10	<1	731	594
KDD9	2-3m	13	0.5	38	23	34	6	18	8	0.8	<5	144	<5	10	80	12	<1	942	643
KDD9	3-4m	13	0.9	38	22	27	5	14	7	0.5	<5	130	<5	10	83	<10	<1	1470	623
KDD9	4-5m	49	0.7	38	23	29	5	15	8	0.7	<5	142	<5	10	89	14	<1	1398	595
KDD9	5-6m	46	0.7	51	22	39	7	17	10	0.8	<5	282	<5	10	173	10	<1	1022	609
KDD9	6-7m	48	0.5	45	21	28	5	15	7	0.6	<5	167	<5	10	38	<10	<1	1143	643
KDD9	7-8m	47	0.5	54	21	29	5	15	7	0.6	<5	196	<5	10	69	<10	<1	1010	570
KDD9	8-9m	39	0.5	66	22	32	5	15	8	0.7	<5	222	<5	10	80	14	<1	1028	520
KDD9	9-10m	57	0.3	92	19	35	7	20	8	0.9	<5	290	<5	10	54	13	<1	1263	556
KDD9	10-11m	36	0.6	86	25	44	8	32	9	1	<5	532	<5	10	96	13	<1	1340	697
KDD9	11-12m	610	0.4	60	25	32	6	23	7	0.8	<5	525	<5	10	98	<10	<1	949	512
KDD9	12-13m	93	1.2	64	28	37	10	22	6	1.5	<5	905	<5	10	83	11	<1	1078	646
KDD9	13-14m	83	1	57	28	33	9	17	7	1.3	<5	863	<5	10	33	<10	<1	1087	650
KDD9	14-15m	235	0.7	59	24	44	8	20	7	1.4	<5	841	<5	10	44	16	4	877	573
KDD9	15-16m	254	0.6	65	20	32	8	17	7	1.4	<5	808	<5	10	29	12	2	922	531
KDD9	16-17m	111	1.1	53	21	29	10	16	7	1.3	<5	760	<5	10	45	15	3	797	564
KDD9	17-18m	97	<0.2	36	14	22	5	13	5	0.6	<5	361	<5	10	88	<10	5	176	314
KDD9	18-19m	78	<0.2	46	13	27	6	17	6	1.1	<5	357	<5	10	70	<10	6	189	295
KDD9	19-20m	23	<0.2	30	6	13	2	20	4	0.3	<5	139	<5	6.89	49	<10	9	317	142
KDD9	20-21m	50	<0.2	17	7	30	2	7	2	<0.2	<5	98	<5	5.92	37	<10	2	149	168
KDD9	21-22m	29	<0.2	15	8	13	2	9	3	<0.2	<5	104	<5	6.16	147	<10	2	114	184
KDD9	22-23m	33	<0.2	14	7	8	2	7	2	<0.2	<5	94	<5	6.11	38	<10	2	146	166
KDD9	23-24m	40	<0.2	16	9	11	2	7	2	0.2	<5	100	<5	6.35	32	<10	1	192	167
KDD9	24-25m	36	<0.2	21	11	23	2	9	3	<0.2	<5	99	<5	5.26	117	<10	4	108	140
KDD9	25-26m	32	<0.2	15	6	13	1	9	2	<0.2	<5	70	<5	4.53	86	<10	6	130	114
KDD9	26-27m	58	<0.2	28	30	20	1	15	7	<0.2	<5	97	<5	4.75	588	<10	118	103	122
KDD9	27-28m	43	<0.2	85	37	92	2	59	287	<0.2	<5	103	<5	4.82	4743	<10	984	65	110
KDD9	28-29m	34	<0.2	37	10	19	3	13	5	<0.2	<5	73	<5	4.07	245	<10	93	67	84
KDD9	29-30m	63	<0.2	42	9	29	2	19	6	<0.2	<5	95	<5	3.87	147	<10	62	110	75
KDD9	30-31m	67	<0.2	75	16	45	7	35	11	<0.2	<5	163	<5	5.96	568	<10	260	60	123
KDD9	31-32m	76	<0.2	56	10	29	5	18	5	<0.2	<5	115	<5	4.38	202	<10	105	77	84
KDD9	32-33m	45	<0.2	44	11	37	2	17	7	<0.2	<5	134	<5	4.86	233	<10	134	89	111
KDD9	33-34m	43	<0.2	49	25	32	2	22	16	<0.2	<5	97	<5	3.82	480	<10	135	41	66
KDD9	34-35m	37	<0.2	42	10	23	1	20	8	<0.2	<5	103	<5	4.13	425	<10	51	21	84
KDD9	35-36m	35	<0.2	65	12	40	1	27	10	0.3	<5	122	<5	4.9	306	<10	38	37	96
KDD9	36-37m	57	<0.2	63	7	37	1	27	8	<0.2	<5	113	<5	4.25	160	<10	32	50	88
KDD9	37-38m	42	<0.2	62	10	40	2	28	5	0.8	<5	85	<5	3.67	87	<10	55	54	62
KDD9	38-39m	47	<0.2	78	8	49	<1	43	7	0.3	<5	134	<5	4.83	75	<10	77	49	70
KDD9	39-40m	37	<0.2	64	9	45	<1	32	7	<0.2	<5	85	<5	3.37	74	<10	36	53	58
KDD9	40-41m	57	<0.2	80	14	53	2	46	12	<0.2	<5	141	<5	4.11	211				

Apc.29 Résultat d'analyse chimique des roches "KDD" (32 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD8	120-121m	<20	<20	24	2.18	1.49	0.2	0.04	1.01	17	8	<2	69	6	6	<10	0.129	4
KDD8	121-122m	<20	<20	29	2.2	1.48	0.2	0.03	1.07	13	8	<2	59	5	5	<10	0.128	3
KDD8	122-123m	<20	<20	25	2.07	1.47	0.19	0.04	1.03	13	7	3	61	6	8	<10	0.122	4
KDD8	123-124m	<20	<20	32	2.23	1.59	0.35	0.06	1.15	21	8	<2	59	6	7	<10	0.145	9
KDD8	124-125m	<20	<20	28	2.3	1.54	0.2	0.04	1.21	16	8	<2	62	5	6	<10	0.138	5
KDD8	125-126m	<20	<20	23	2.22	1.49	0.29	0.04	1.1	18	7	<2	55	4	<5	<10	0.126	3
KDD8	126-127m	<20	<20	9	0.56	0.35	0.14	0.02	0.31	6	1	<2	19	<1	<5	<10	0.021	6
KDD8	127-128m	<20	<20	7	0.25	0.12	0.33	0.02	0.13	4	<1	<2	7	<1	<5	<10	<0.01	3
KDD8	128-129m	<20	<20	7	0.22	0.08	0.06	0.02	0.11	4	<1	<2	5	<1	<5	<10	<0.01	3
KDD8	129-130m	<20	<20	7	0.23	0.05	0.07	0.02	0.14	3	<1	<2	3	<1	<5	<10	<0.01	3
KDD8	130-131m	<20	<20	11	0.63	0.46	0.31	0.02	0.35	8	1	<2	21	1	<5	<10	0.028	7
KDD8	131-132m	<20	<20	28	2.31	1.6	0.55	0.04	1.17	23	7	<2	65	4	5	<10	0.127	6
KDD8	132-133m	<20	<20	23	3.04	1.97	1.2	0.06	1.13	42	7	3	84	5	7	<10	0.135	3
KDD8	133-134m	<20	<20	23	2.96	1.9	1.44	0.07	1.45	68	6	<2	76	6	7	<10	0.213	<1
KDD8	134-135m	<20	<20	21	2.78	1.6	1.43	0.08	1.32	73	6	<2	71	5	6	<10	0.21	1
KDD8	135-136m	<20	<20	21	2.97	1.85	1.45	0.09	1.31	89	6	<2	75	6	7	<10	0.19	1
KDD8	136-137m	<20	<20	23	2.73	2.18	1.78	0.04	0.64	49	6	5	66	6	6	<10	0.089	2
KDD8	137-138m	<20	<20	20	2.33	2.02	2.14	0.02	0.15	51	6	7	59	5	<5	<10	0.024	2
KDD8	138-139m	<20	<20	14	2.18	1.78	2.56	0.02	0.05	38	5	8	53	4	<5	<10	<0.01	2
KDD8	139-140m	<20	<20	25	2.4	2.09	3.37	0.02	0.08	38	6	7	59	3	<5	<10	<0.01	2
KDD8	140-141m	<20	<20	20	2.39	1.88	1.64	0.04	0.36	43	6	6	55	4	<5	<10	0.05	2
KDD8	141-142m	<20	<20	30	2.78	2.16	2.33	0.07	1.01	90	6	3	58	5	6	<10	0.138	3
KDD8	142-143m	<20	<20	20	4.44	5.35	2.49	0.01	1.16	44	5	4	120	7	12	<10	0.109	1
KDD8	143-144m	<20	<20	22	2.71	2.24	1.7	0.05	0.93	52	6	2	67	5	6	<10	0.126	1
KDD8	144-145m	<20	<20	22	2.76	1.7	1.79	0.07	1.48	73	5	<2	83	7	8	<10	0.187	<1
KDD8	145-146m	<20	28	23	3.06	1.82	1.92	0.11	1.51	102	5	<2	86	8	8	<10	0.173	1
KDD8	146-147m	<20	<20	23	3	1.67	1.62	0.12	1.47	96	5	<2	79	7	8	<10	0.196	2
KDD8	147-148m	<20	<20	23	3.28	1.84	1.95	0.12	1.68	100	5	<2	92	8	9	<10	0.218	1
KDD8	148-149m	<20	<20	23	3.01	1.62	1.52	0.13	1.46	88	5	<2	78	7	7	<10	0.214	3
KDD8	149-150m	<20	<20	23	2.76	1.77	0.34	0.06	1.29	23	7	3	76	7	9	<10	0.167	4
KDD9	0-1m	<20	<20	13	5.13	<0.01	<0.01	<0.01	0.03	8	3	31	4	69	23	<10	0.142	31
KDD9	1-2m	<20	<20	6	2.54	<0.01	<0.01	<0.01	<0.01	<1	2	23	2	63	20	<10	0.099	27
KDD9	2-3m	<20	<20	9	3.87	<0.01	<0.01	<0.01	0.01	<1	2	25	3	71	20	<10	0.116	29
KDD9	3-4m	<20	<20	7	2.66	<0.01	0.02	<0.01	<0.01	<1	2	30	2	67	23	<10	0.108	26
KDD9	4-5m	<20	<20	8	3.29	<0.01	<0.01	<0.01	0.01	<1	2	28	2	66	23	<10	0.115	25
KDD9	5-6m	<20	<20	8	3.49	<0.01	<0.01	<0.01	0.01	<1	2	33	2	66	25	<10	0.095	32
KDD9	6-7m	<20	<20	6	2.82	<0.01	<0.01	<0.01	0.01	<1	2	28	1	73	25	<10	0.097	20
KDD9	7-8m	<20	<20	6	2.66	<0.01	<0.01	<0.01	0.01	<1	2	22	1	63	26	12	0.095	20
KDD9	8-9m	<20	<20	5	2.89	<0.01	<0.01	<0.01	<0.01	<1	3	20	2	57	28	10	0.096	20
KDD9	9-10m	<20	<20	6	4.34	<0.01	<0.01	<0.01	0.02	<1	3	26	2	62	37	13	0.101	25
KDD9	10-11m	<20	<20	7	4.13	<0.01	<0.01	<0.01	0.02	1	5	27	2	83	35	<10	0.109	23
KDD9	11-12m	<20	<20	9	2.02	<0.01	<0.01	<0.01	<0.01	<1	5	18	<1	54	26	19	0.097	18
KDD9	12-13m	<20	<20	12	3.12	<0.01	<0.01	<0.01	0.02	4	5	29	<1	76	26	<10	0.135	19
KDD9	13-14m	<20	<20	8	3.21	<0.01	<0.01	<0.01	0.03	3	5	28	<1	73	23	<10	0.133	18
KDD9	14-15m	<20	<20	10	3.36	<0.01	<0.01	<0.01	0.03	5	6	26	1	62	21	17	0.126	18
KDD9	15-16m	<20	<20	8	3.6	<0.01	<0.01	<0.01	0.03	2	6	28	1	57	25	12	0.11	14
KDD9	16-17m	<20	<20	4	3.37	<0.01	<0.01	<0.01	0.03	1	4	28	<1	63	23	18	0.114	12
KDD9	17-18m	<20	<20	5	1.94	<0.01	<0.01	<0.01	0.02	3	6	17	<1	30	15	<10	0.078	10
KDD9	18-19m	<20	<20	3	1.41	<0.01	<0.01	<0.01	0.02	3	6	15	<1	28	16	<10	0.087	11
KDD9	19-20m	<20	<20	1	0.99	<0.01	<0.01	<0.01	0.02	<1	9	8	<1	12	7	<10	0.099	7
KDD9	20-21m	<20	<20	<1	0.69	<0.01	<0.01	<0.01	<0.01	<1	7	9	<1	15	6	<10	0.102	5
KDD9	21-22m	<20	<20	1	0.65	<0.01	<0.01	<0.01	<0.01	<1	7	8	<1	15	7	<10	0.11	5
KDD9	22-23m	<20	<20	1	0.74	<0.01	<0.01	<0.01	<0.01	<1	7	8	<1	14	7	<10	0.124	5
KDD9	23-24m	<20	<20	1	0.74	<0.01	<0.01	<0.01	<0.01	<1	7	9	<1	14	7	<10	0.129	4
KDD9	24-25m	<20	<20	1	0.64	<0.01	<0.01	<0.01	<0.01	<1	6	9	<1	12	8	<10	0.087	6
KDD9	25-26m	<20	<20	1	0.54	<0.01	<0.01	<0.01	<0.01	<1	6	5	<1	9	6	<10	0.074	4
KDD9	26-27m	<20	<20	3	0.65	<0.01	<0.01	<0.01	0.01	<1	8	8	<1	10	10	<10	0.06	5
KDD9	27-28m	<20	<20	14	1.21	<0.01	<0.01	<0.01	0.03	32	9	14	30	9	14	<10	0.053	5
KDD9	28-29m	<20	<20	33	0.47	<0.01	<0.01	<0.01	0.02	60	7	3	<1	7	<5	<10	0.027	4
KDD9	29-30m	<20	<20	21	0.41	<0.01	<0.01	<0.01	0.02	42	6	4	<1	5	<5	<10	0.03	6
KDD9	30-31m	<20	<20	43	0.75	<0.01	<0.01	<0.01	0.03	173	12	5	<1	10	<5	<10	0.026	7
KDD9	31-32m	<20	<20	17	0.54	<0.01	<0.01	<0.01	0.03	101	7	4	<1	6	<5	<10	0.015	6
KDD9	32-33m	<20	<20	30	0.74	<0.01	<0.01	<0.01	0.03	139	8	4	<1	9	<5	<10	0.015	4
KDD9	33-34m	<20	<20	33	0.62	0.01	<0.01	<0.01	0.02	103	8	6	2	5	<5	<10	0.027	6
KDD9	34-35m	<20	<20	22	0.61	0.01	<0.01	<0.01	0.02	5	9	6	<1	6	<5	<10	0.034	6
KDD9	35-36m	<20	<20	40	0.72	0.02	0.01	<0.01	0.02	3	13	9	2	8	8	<10	0.04	6
KDD9	36-37m	<20	<20	31	0.68	0.02	0.02	<0.01	0.02	22	13	9	1	7	8	<10	0.032	6
KDD9	37-38m	<20	<20	23	0.53	0.02	0.01	<0.01	0.03	88	10	6	<1	5	<5	<10	0.021	5
KDD9	38-39m	<20	<20	22	0.57	0.02	0.01	<0.01	0.03	80	9	6	<1	5	<5	<10	0.019	4
KDD9	39-40m	<20	<20	16	0.69	0.04	0.02	<0.01	0.02	31	10	7	1	4	6	<10	0.022	4
KDD9	40-41m	<20	<20	21	0.78	0.04	0.02	<0.01</										

Apc.29 Résultat d'analyse chimique des roches "KDD" (33 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD9	51-52m	30	<0.2	87	13	124	1	61	27	<0.2	<5	87	<5	4.6	287	<10	174	87	85
KDD9	52-53m	82	<0.2	69	23	138	1	57	40	0.2	<5	106	<5	4.2	600	<10	283	78	81
KDD9	53-54m	49	<0.2	50	9	84	<1	48	18	0.2	<5	110	<5	3.49	498	<10	209	46	53
KDD9	54-55m	40	<0.2	70	16	127	2	73	29	0.8	<5	156	<5	5.29	553	<10	203	64	67
KDD9	55-56m	34	<0.2	51	8	107	<1	59	19	<0.2	<5	93	<5	4.52	225	<10	117	81	74
KDD9	56-57m	41	<0.2	30	8	71	1	49	17	0.3	<5	80	<5	3.65	214	<10	102	42	43
KDD9	57-58m	59	<0.2	69	12	98	<1	60	17	0.2	<5	111	<5	4.67	184	<10	86	61	55
KDD9	58-59m	31	<0.2	64	20	95	2	55	37	0.3	<5	101	<5	4.36	1784	<10	558	74	75
KDD9	59-60m	35	<0.2	77	14	104	1	57	23	0.2	<5	115	<5	4.94	629	<10	234	91	77
KDD9	60-61m	36	<0.2	91	14	126	1	89	27	0.3	<5	217	<5	5.95	284	<10	99	468	85
KDD9	61-62m	24	<0.2	81	25	123	3	111	64	0.5	<5	265	<5	6.46	3668	<10	1100	524	103
KDD9	62-63m	37	<0.2	81	13	94	2	54	24	0.7	<5	362	<5	5.27	876	<10	241	95	91
KDD9	63-64m	42	<0.2	184	13	67	1	48	20	0.2	<5	227	<5	4.21	588	<10	163	72	63
KDD9	64-65m	13	<0.2	40	4	81	2	47	19	0.4	<5	207	<5	4.82	520	<10	127	145	56
KDD9	65-66m	4	<0.2	27	7	85	1	45	16	0.2	<5	198	<5	5.06	471	<10	105	140	63
KDD9	66-67m	16	<0.2	24	6	86	1	38	15	0.3	<5	189	<5	4.62	329	<10	82	125	62
KDD9	67-68m	45	<0.2	26	6	88	1	51	18	0.3	<5	193	<5	4.97	305	<10	73	142	67
KDD9	68-69m	12	<0.2	21	6	88	<1	43	16	0.2	<5	181	<5	4.31	239	<10	64	105	65
KDD9	69-70m	4	<0.2	67	6	80	1	46	20	0.3	<5	178	<5	4.07	478	<10	111	75	68
KDD9	70-71m	21	<0.2	35	9	68	1	43	13	0.3	<5	171	<5	4.2	308	<10	86	80	76
KDD9	71-72m	6	<0.2	30	8	77	1	49	16	0.2	<5	185	<5	4.6	415	<10	114	85	82
KDD9	72-73m	16	<0.2	46	11	73	<1	50	14	<0.2	<5	153	<5	4.52	325	<10	93	98	86
KDD9	73-74m	9	<0.2	58	11	83	2	52	11	0.8	<5	162	<5	4.46	163	<10	59	72	76
KDD9	74-75m	7	<0.2	54	10	74	1	37	12	0.3	<5	189	<5	3.81	223	<10	66	58	58
KDD9	75-76m	24	<0.2	54	10	74	1	37	12	0.3	<5	189	<5	3.81	223	<10	66	58	58
KDD9	76-77m	289	<0.2	53	18	72	<1	41	27	0.2	<5	226	<5	3.93	412	<10	126	65	66
KDD9	77-78m	312	<0.2	71	11	76	<1	59	21	0.3	<5	224	<5	4.53	400	<10	128	58	70
KDD9	78-79m	59	<0.2	80	11	85	<1	59	12	<0.2	<5	164	<5	4.58	206	<10	87	49	63
KDD9	79-80m	16	<0.2	77	7	75	<1	54	11	<0.2	<5	183	<5	4.42	234	<10	98	58	68
KDD9	80-81m	12	<0.2	59	5	68	1	51	11	0.3	<5	198	<5	4.37	236	<10	72	62	62
KDD9	81-82m	2	<0.2	64	8	70	1	46	12	0.2	<5	164	<5	4.14	279	<10	66	63	63
KDD9	82-83m	20	<0.2	98	14	71	3	49	18	0.5	<5	457	<5	4.64	288	<10	55	45	47
KDD9	83-84m	22	<0.2	102	16	63	3	46	18	0.6	<5	549	<5	4.72	315	<10	34	45	45
KDD9	84-85m	4	<0.2	79	4	63	<1	50	16	<0.2	<5	53	<5	4.5	355	<10	34	55	39
KDD9	85-86m	19	<0.2	113	9	78	2	56	27	0.3	<5	225	<5	5.22	392	<10	40	56	44
KDD9	86-87m	15	<0.2	109	10	74	6	77	25	0.4	<5	90	<5	5	303	<10	26	54	54
KDD9	87-88m	13	<0.2	66	6	53	2	42	16	0.2	<5	128	<5	4.49	319	<10	29	50	44
KDD9	88-89m	30	<0.2	118	11	61	8	70	23	<0.2	<5	193	<5	4.83	269	<10	32	44	41
KDD9	89-90m	10	<0.2	79	6	51	3	49	19	<0.2	<5	81	<5	4.21	255	<10	26	42	35
KDD9	90-91m	18	<0.2	104	9	60	3	50	19	0.5	<5	357	<5	5.13	362	<10	22	40	35
KDD9	91-92m	281	<0.2	63	3	42	2	39	14	0.2	<5	137	<5	4.09	286	<10	20	48	34
KDD9	92-93m	440	<0.2	54	4	55	2	54	22	<0.2	<5	121	<5	4.76	328	<10	35	51	43
KDD9	93-94m	181	<0.2	73	4	42	2	35	17	0.5	<5	516	<5	4.39	293	<10	14	48	46
KDD9	94-95m	321	0.3	53	6	41	1	36	16	0.2	<5	218	<5	4.25	274	<10	12	59	45
KDD9	95-96m	293	<0.2	60	5	47	1	41	20	0.3	<5	239	<5	4.76	304	<10	19	48	44
KDD9	96-97m	35	<0.2	69	7	60	2	67	28	0.6	<5	574	<5	6.34	400	<10	21	63	51
KDD9	97-98m	104	<0.2	59	6	49	2	47	23	1.4	<5	1632	<5	4.71	313	<10	7	140	67
KDD9	98-99m	52	<0.2	38	5	90	2	86	26	1.1	<5	1116	<5	6.68	564	<10	9	451	105
KDD9	99-100m	208	<0.2	67	49	134	1	40	19	3.8	<5	3621	<5	5.09	336	<10	8	87	76
KDD9	100-101m	23	<0.2	58	10	50	2	37	18	0.4	<5	321	<5	5.46	385	<10	19	78	67
KDD9	101-102m	39	<0.2	52	31	89	2	43	19	0.4	<5	124	<5	5.5	563	<10	32	83	72
KDD9	102-103m	142	<0.2	49	33	56	2	41	18	0.4	<5	246	<5	5.2	596	<10	23	76	62
KDD9	103-104m	153	<0.2	74	5	43	2	41	19	1.2	<5	1111	<5	5.12	650	<10	27	65	53
KDD9	104-105m	16	<0.2	49	4	53	2	48	22	0.3	<5	213	<5	6.08	630	<10	40	88	62
KDD9	105-106m	17	<0.2	94	4	51	3	59	23	<0.2	<5	41	<5	6.37	694	<10	26	78	62
KDD9	106-107m	13	<0.2	101	6	48	2	42	20	<0.2	<5	31	<5	5.66	730	<10	49	71	54
KDD9	107-108m	9	<0.2	67	4	42	2	38	18	<0.2	<5	18	<5	4.97	624	<10	40	52	44
KDD9	108-109m	2	<0.2	38	3	53	3	50	25	0.5	<5	24	<5	5.62	574	<10	38	55	48
KDD9	109-110m	19	<0.2	23	3	32	<1	35	14	<0.2	<5	8	<5	3.66	215	<10	45	61	46
KDD9	110-111m	4	<0.2	35	3	30	2	37	13	<0.2	<5	11	<5	3.45	194	<10	39	39	33
KDD9	111-112m	7	<0.2	120	3	29	4	37	14	<0.2	<5	27	<5	3.55	1645	<10	30	20	17
KDD9	112-113m	8	<0.2	124	4	51	5	70	30	<0.2	<5	51	<5	6.22	793	<10	38	42	37
KDD9	113-114m	8	<0.2	81	6	54	4	55	25	<0.2	<5	27	<5	5.74	603	<10	33	39	31
KDD9	114-115m	5	<0.2	35	<2	51	2	38	18	<0.2	<5	13	<5	5.11	465	<10	34	64	49
KDD9	115-116m	6	<0.2	43	2	51	2	39	20	0.2	<5	18	<5	5.34	483	<10	29	68	50
KDD9	116-117m	4	<0.2	32	2	51	1	39	16	<0.2	<5	14	<5	5.39	481	<10	24	61	46
KDD9	117-118m	20	<0.2	40	3	48	2	39	20	<0.2	<5	19	<5	4.74	400	<10	24	51	41
KDD9	118-119m	5	<0.2	51	6	60	2	40	27	<0.2	<5	24	<5	5.43	428	<10	43	55	44
KDD9	119-120m	5	<0.2	56	<2	41	1	46	29	<0.2	<5	58	<5	4.31	329	<10	25	55	46
KDD9	120-121m	3	<0.2	32	3	64	2	43	23	<0.2	<5	46	<5	5.72	567	<10	9	90	65
KDD9	121-122m	8	<0.2	27	5	68	2	44	21	<0.2	<5	30	<5	5.01	531	<10	16	82	60

Apc.29 Résultat d'analyse chimique des roches "KDD" (34 / 46)

	Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
	METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP
	UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
	LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1
	UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000
name	depth																	
KDD9	51-52m	<20	<20	33	2.7	0.95	0.11	<0.01	0.88	18	9	10	28	7	9	<10	0.105	3
KDD9	52-53m	<20	<20	34	2.56	0.91	0.14	<0.01	0.69	22	10	9	27	7	10	<10	0.074	1
KDD9	53-54m	<20	<20	30	2.1	0.71	0.13	<0.01	0.48	19	7	6	20	3	<5	<10	0.035	2
KDD9	54-55m	<20	<20	28	2.53	1.05	0.36	0.01	0.39	34	13	8	26	5	<5	<10	0.024	2
KDD9	55-56m	<20	<20	28	2.61	1.02	0.27	0.01	0.61	28	10	8	28	5	7	<10	0.05	1
KDD9	56-57m	<20	<20	27	2.09	0.75	0.26	0.01	0.46	21	7	6	23	3	<5	<10	0.038	3
KDD9	57-58m	<20	<20	27	2.45	1.06	0.32	0.01	0.53	29	7	6	27	2	<5	<10	0.048	3
KDD9	58-59m	<20	<20	38	2.92	1.03	0.56	0.01	0.64	68	11	9	32	5	8	<10	0.069	2
KDD9	59-60m	<20	<20	30	3.16	1.25	0.38	0.01	0.7	30	8	9	34	5	8	<10	0.065	2
KDD9	60-61m	<20	<20	20	4.15	1.95	0.56	0.02	0.27	48	7	11	47	5	13	<10	0.029	4
KDD9	61-62m	<20	<20	21	4.55	2.16	0.57	0.02	0.4	52	7	13	53	7	15	<10	0.039	7
KDD9	62-63m	<20	<20	30	2.83	0.97	0.32	0.02	0.37	53	7	10	27	7	7	<10	<0.01	2
KDD9	63-64m	<20	<20	34	2.56	0.97	0.44	0.01	0.34	32	8	7	26	6	5	<10	<0.01	1
KDD9	64-65m	<20	<20	33	2.57	1.37	0.74	0.01	0.26	45	5	11	28	4	<5	<10	<0.01	3
KDD9	65-66m	<20	<20	34	2.8	1.37	0.77	0.02	0.3	44	3	11	29	4	<5	<10	<0.01	2
KDD9	66-67m	<20	<20	33	3.07	1.4	0.77	0.02	0.32	45	3	12	31	4	<5	<10	<0.01	3
KDD9	67-68m	<20	<20	30	2.92	1.41	0.76	0.02	0.26	45	4	12	31	5	<5	<10	<0.01	2
KDD9	68-69m	<20	<20	28	2.88	1.17	0.53	0.02	0.34	37	5	10	26	4	<5	<10	<0.01	3
KDD9	69-70m	<20	<20	26	2.2	1.01	0.34	0.01	0.39	25	6	8	22	4	5	<10	<0.01	2
KDD9	70-71m	<20	<20	29	2.15	0.91	0.28	0.02	0.41	25	6	8	20	5	<5	<10	<0.01	2
KDD9	71-72m	<20	<20	29	2.2	1	0.32	0.02	0.38	27	6	8	22	7	5	<10	<0.01	2
KDD9	72-73m	<20	<20	31	2.13	0.97	0.31	0.02	0.29	31	6	8	21	7	<5	<10	<0.01	2
KDD9	73-74m	<20	<20	26	2.45	1.04	0.35	0.02	0.3	36	6	8	23	5	<5	<10	<0.01	3
KDD9	74-75m	<20	<20	27	1.83	0.81	0.31	0.02	0.35	23	6	6	17	4	<5	<10	<0.01	2
KDD9	75-76m	<20	<20	27	1.83	0.81	0.31	0.02	0.35	23	6	6	17	4	<5	<10	<0.01	2
KDD9	76-77m	<20	<20	27	1.76	0.75	0.27	0.01	0.36	29	6	6	18	4	<5	<10	<0.01	2
KDD9	77-78m	<20	<20	28	2.16	0.95	0.34	0.02	0.4	30	7	7	23	6	<5	<10	<0.01	3
KDD9	78-79m	<20	<20	26	2.19	1.01	0.37	0.01	0.32	25	8	6	26	5	<5	<10	<0.01	2
KDD9	79-80m	<20	<20	31	2.41	1.1	0.36	0.01	0.3	26	8	7	32	5	<5	<10	<0.01	3
KDD9	80-81m	<20	<20	29	2.29	1.14	0.31	0.01	0.2	24	7	7	34	4	<5	<10	<0.01	3
KDD9	81-82m	<20	<20	28	2.22	1.15	0.27	0.01	0.13	25	7	7	35	5	<5	<10	<0.01	2
KDD9	82-83m	<20	<20	28	2.11	1.22	0.19	0.01	0.12	36	6	5	40	3	<5	<10	<0.01	3
KDD9	83-84m	<20	<20	30	2.28	1.37	0.24	0.01	0.1	27	6	5	53	3	<5	<10	<0.01	4
KDD9	84-85m	<20	<20	25	2.4	1.5	0.2	0.02	0.13	13	4	6	60	1	<5	<10	<0.01	3
KDD9	85-86m	<20	<20	28	2.76	1.66	0.19	0.02	0.15	16	6	6	68	2	<5	<10	<0.01	3
KDD9	86-87m	<20	<20	24	2.34	1.42	0.13	0.02	0.11	31	5	6	62	4	<5	<10	<0.01	4
KDD9	87-88m	<20	<20	25	1.99	1.18	0.13	0.02	0.13	19	5	6	50	3	<5	<10	<0.01	3
KDD9	88-89m	<20	<20	18	2.14	1.24	0.11	0.01	0.14	40	6	5	55	1	<5	<10	<0.01	4
KDD9	89-90m	<20	<20	22	2.01	1.24	0.12	0.01	0.14	17	5	5	52	1	<5	<10	<0.01	3
KDD9	90-91m	<20	<20	25	2.25	1.44	0.21	0.01	0.12	15	6	6	60	<1	<5	<10	<0.01	4
KDD9	91-92m	<20	<20	24	1.74	1.06	0.13	0.02	0.12	8	4	5	45	2	<5	<10	<0.01	2
KDD9	92-93m	<20	<20	20	2.45	1.51	0.25	0.02	0.2	9	6	7	66	2	<5	<10	<0.01	4
KDD9	93-94m	<20	<20	15	1.9	1.13	0.13	0.02	0.11	7	5	6	50	4	<5	<10	<0.01	3
KDD9	94-95m	<20	<20	18	1.82	1.07	0.14	0.02	0.09	21	4	6	44	2	<5	<10	<0.01	3
KDD9	95-96m	<20	<20	19	2.21	1.31	0.11	0.02	0.15	21	4	6	54	3	<5	<10	<0.01	3
KDD9	96-97m	<20	<20	39	3.32	2.2	0.78	0.02	0.26	17	9	9	98	2	<5	<10	<0.01	3
KDD9	97-98m	<20	<20	19	2.21	1.88	0.16	0.02	0.05	6	4	7	66	6	<5	<10	<0.01	2
KDD9	98-99m	<20	<20	19	4.3	4.71	0.28	0.02	0.05	7	5	13	148	9	9	<10	<0.01	2
KDD9	99-100m	<20	<20	17	1.7	1.25	0.13	0.02	0.05	5	4	5	50	6	<5	<10	<0.01	3
KDD9	100-101m	<20	<20	15	1.78	1.2	0.13	0.04	0.09	7	5	6	52	3	<5	<10	<0.01	3
KDD9	101-102m	<20	<20	21	2.1	1.52	0.32	0.08	0.14	14	4	8	54	5	<5	<10	<0.01	4
KDD9	102-103m	<20	<20	19	2.04	1.59	0.56	0.05	0.14	10	4	7	58	5	<5	<10	<0.01	3
KDD9	103-104m	<20	<20	18	2.11	1.85	1.09	0.05	0.2	15	5	6	57	4	<5	<10	<0.01	5
KDD9	104-105m	<20	<20	24	2.99	2.41	1.13	0.05	0.31	14	5	7	75	5	<5	<10	<0.01	7
KDD9	105-106m	<20	<20	23	2.82	2.59	1.41	0.04	0.25	12	4	7	72	4	<5	<10	<0.01	7
KDD9	106-107m	<20	<20	20	2.45	2.13	1.29	0.06	0.25	17	5	8	63	3	<5	<10	<0.01	7
KDD9	107-108m	<20	<20	18	2.22	1.85	1.09	0.07	0.29	15	5	6	57	2	<5	<10	<0.01	7
KDD9	108-109m	<20	<20	19	2.61	1.82	0.45	0.05	0.24	10	5	6	73	3	<5	<10	<0.01	5
KDD9	109-110m	<20	<20	17	1.78	1.02	0.15	0.13	0.21	14	5	6	42	4	<5	<10	<0.01	6
KDD9	110-111m	<20	<20	22	1.57	0.96	0.19	0.04	0.19	9	6	5	44	2	<5	<10	<0.01	4
KDD9	111-112m	<20	<20	12	0.99	2.48	3.25	0.02	0.18	25	7	<2	26	<1	<5	<10	<0.01	2
KDD9	112-113m	<20	<20	19	2.48	2.08	0.96	0.03	0.28	14	5	5	65	2	<5	<10	<0.01	3
KDD9	113-114m	<20	<20	17	2.34	1.84	0.63	0.02	0.21	8	5	4	70	1	<5	<10	<0.01	2
KDD9	114-115m	<20	<20	22	2.26	1.5	0.17	0.05	0.17	9	5	7	68	4	<5	<10	<0.01	3
KDD9	115-116m	<20	<20	23	2.26	1.49	0.17	0.05	0.15	9	5	7	67	3	<5	<10	<0.01	2
KDD9	116-117m	<20	<20	22	2.26	1.57	0.16	0.04	0.12	8	5	6	70	2	<5	<10	<0.01	2
KDD9	117-118m	<20	<20	17	2.18	1.5	0.18	0.03	0.14	5	5	6	65	2	<5	<10	<0.01	2
KDD9	118-119m	<20	<20	23	2.68	1.75	0.17	0.03	0.24	9	6	7	77	2	<5	<10	<0.01	3
KDD9	119-120m	<20	<20	23	2.03	1.3	0.17	0.06	0.18	12	6	6	61	3	<5	<10	<0.01	3
KDD9	120-121m	<20	<20	27	2.58	1.88	0.18	0.03	0.09	8	5	9	78	5	<5	<10	<0.01	2
KDD9	121-122m	<20	<20	26	2.28	1.65	0.16	0.03	0.14	10	5	8	65	5	<5	<10	<0.01	3
KDD9	122-123m	<20	<20	30	3.08	2.19	0.22	0.03	0.19	10	6</							

Apc.29 Résultat d'analyse chimique des roches "KDD" (35 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	dcpth																		
KDD9	132-133m	15	<0.2	52	6	78	2	61	29	0.7	<5	386	<5	6.27	673	<10	33	89	69
KDD9	133-134m	6	<0.2	40	6	65	2	53	27	<0.2	<5	27	<5	5.25	541	<10	30	85	57
KDD9	134-135m	6	<0.2	45	7	78	2	68	33	<0.2	<5	31	<5	6.59	632	<10	41	95	72
KDD9	135-136m	5	<0.2	36	5	70	2	57	28	<0.2	<5	23	<5	5.45	516	<10	36	82	56
KDD9	136-137m	7	<0.2	37	7	71	2	61	31	<0.2	<5	26	<5	5.79	590	<10	43	68	48
KDD9	137-138m	6	<0.2	45	7	71	2	58	31	<0.2	<5	34	<5	5.76	649	<10	41	71	57
KDD9	138-139m	6	<0.2	17	3	69	2	45	22	<0.2	<5	28	<5	5.38	1013	<10	21	75	63
KDD9	139-140m	9	<0.2	35	7	78	3	58	28	<0.2	<5	34	<5	6.07	744	<10	35	72	61
KDD9	140-141m	0	<0.2	51	9	58	3	47	24	<0.2	<5	35	<5	5.31	859	<10	54	71	54
KDD9	141-142m	8	<0.2	10	6	86	2	54	25	0.2	<5	25	<5	6	771	<10	132	70	66
KDD9	142-143m	5	<0.2	22	6	63	2	48	24	<0.2	<5	27	<5	5.05	818	<10	73	79	62
KDD9	143-144m	8	<0.2	18	7	65	2	45	22	<0.2	<5	25	<5	4.89	841	<10	63	80	59
KDD9	144-145m	50	<0.2	19	5	162	2	52	25	0.7	<5	40	<5	5.33	911	<10	54	89	69
KDD9	145-146m	22	<0.2	14	5	69	2	51	23	<0.2	<5	43	<5	5.44	1111	<10	60	87	64
KDD9	146-147m	4	<0.2	31	6	63	2	53	26	<0.2	<5	33	<5	5.53	1012	<10	73	68	48
KDD9	147-148m	2	<0.2	16	6	70	2	53	27	<0.2	<5	36	<5	6.07	1256	<10	94	73	65
KDD9	148-149m	37	<0.2	23	5	61	2	46	22	<0.2	<5	27	<5	5.48	1088	<10	77	79	63
KDD9	149-150m	13	<0.2	44	8	66	2	55	27	<0.2	<5	25	<5	5.68	846	<10	43	78	63
KDD9	150-151m	0	<0.2	35	8	55	1	42	21	<0.2	<5	20	<5	4.74	730	<10	73	59	45
KDD9	151-152m	7	<0.2	41	6	70	2	36	20	<0.2	<5	22	<5	5.06	760	<10	28	69	56
KDD9	152-153m	9	<0.2	43	6	77	1	34	18	0.3	<5	25	<5	5.07	723	<10	27	73	64
KDD9	153-154m	4	<0.2	49	4	93	1	33	19	<0.2	<5	23	<5	4.93	635	<10	28	70	58
KDD9	154-155m	6	<0.2	40	4	66	1	34	17	<0.2	<5	24	<5	4.49	603	<10	19	62	54
KDD9	155-156m	3	<0.2	54	26	119	2	34	17	0.3	<5	48	<5	5.1	622	<10	38	67	60
KDD9	156-157m	5	<0.2	36	7	66	2	34	17	<0.2	<5	20	<5	4.52	635	<10	32	62	49
KDD9	157-158m	10	<0.2	42	7	56	2	44	21	<0.2	<5	21	<5	4.94	670	<10	71	59	47
KDD9	158-159m	28	<0.2	46	6	66	1	36	19	<0.2	<5	22	<5	5.17	785	<10	41	65	53
KDD9	159-160m	5	<0.2	37	9	57	2	43	21	0.2	<5	29	<5	4.98	891	<10	51	61	50
KDD9	160-161m	6	<0.2	47	13	77	3	53	25	<0.2	<5	30	<5	5.63	682	<10	53	70	53
KDD9	161-162m	13	<0.2	30	9	69	2	42	21	<0.2	<5	25	<5	5.19	762	<10	36	73	55
KDD9	162-163m	13	<0.2	53	12	119	3	70	30	0.4	<5	38	<5	5.92	730	<10	70	64	55
KDD9	163-164m	11	<0.2	36	8	83	2	106	29	0.3	<5	82	<5	5.83	725	<10	40	298	76
KDD9	164-165m	8	<0.2	46	5	96	2	103	29	0.3	<5	84	<5	5.96	763	<10	37	256	77
KDD9	165-166m	10	<0.2	38	8	69	2	42	20	<0.2	<5	26	<5	4.69	656	<10	33	69	54
KDD9	166-167m	4	<0.2	28	7	65	2	44	24	<0.2	<5	28	<5	5.01	764	<10	46	58	44
KDD9	167-168m	10	<0.2	45	9	89	2	45	23	0.2	<5	27	<5	5.2	774	<10	28	71	49
KDD9	168-169m	13	<0.2	61	16	111	2	68	32	0.3	<5	35	<5	6.07	711	<10	41	65	49
KDD9	169-170m	15	<0.2	36	11	74	2	61	30	<0.2	<5	24	<5	6.09	784	<10	49	69	45
KDD9	170-171m	19	<0.2	43	10	71	2	55	28	0.2	<5	23	<5	5.8	818	<10	34	69	47
KDD9	171-172m	31	<0.2	63	12	81	2	74	34	<0.2	<5	20	<5	6.48	763	<10	41	64	45
KDD9	172-173m	16	<0.2	63	12	76	3	75	32	0.3	<5	21	<5	6.31	768	<10	40	67	49
KDD9	173-174m	13	<0.2	60	16	73	3	74	32	<0.2	<5	20	<5	6.6	871	<10	45	65	45
KDD9	174-175m	21	<0.2	47	16	78	2	61	29	<0.2	<5	24	<5	6.12	834	<10	40	68	44
KDD9	175-176m	13	<0.2	42	9	69	2	55	26	<0.2	<5	24	<5	5.82	863	<10	36	65	37
KDD9	176-177m	21	<0.2	43	10	76	2	61	29	<0.2	<5	22	<5	6.24	805	<10	44	69	44
KDD9	177-178m	11	<0.2	48	10	55	2	51	24	<0.2	<5	18	<5	5.33	926	<10	31	66	41
KDD9	178-179m	8	<0.2	51	9	83	3	74	34	<0.2	<5	30	<5	7.25	914	<10	48	79	50
KDD9	179-180m	60	<0.2	42	11	67	2	49	24	<0.2	<5	21	<5	5.49	964	<10	21	80	49
KDD9	180-181m	11	<0.2	51	11	69	3	58	28	0.5	<5	19	<5	6.08	932	<10	53	69	42
KDD9	181-182m	5	<0.2	34	9	95	2	55	28	0.2	<5	23	<5	5.61	730	<10	53	69	43
KDD9	182-183m	9	<0.2	42	13	78	2	62	29	<0.2	<5	19	<5	6.34	815	<10	64	71	43
KDD9	183-184m	8	<0.2	49	9	80	2	61	29	<0.2	<5	18	<5	6.71	1204	<10	24	95	75
KDD9	184-185m	0	<0.2	31	9	57	1	47	22	<0.2	<5	19	<5	5.15	736	<10	36	75	45
KDD9	185-186m	3	<0.2	34	6	75	2	47	22	<0.2	<5	14	<5	5.27	848	<10	23	85	54
KDD9	186-187m	6	<0.2	42	11	61	2	51	24	0.2	<5	18	<5	5.91	1112	<10	21	89	58
KDD9	187-188m	6	<0.2	44	10	52	1	48	24	<0.2	<5	18	<5	5.08	904	<10	24	83	49
KDD9	188-189m	9	<0.2	47	10	70	2	54	27	<0.2	<5	20	<5	6.43	1037	<10	31	79	53
KDD9	189-190m	22	<0.2	38	9	125	2	41	21	0.4	<5	17	<5	5.18	820	<10	28	67	52
KDD9	190-191m	10	<0.2	40	8	52	2	38	20	<0.2	<5	16	<5	4.47	818	<10	29	74	48
KDD9	191-192m	9	<0.2	32	13	65	2	45	23	<0.2	<5	18	<5	5.87	910	<10	35	81	64
KDD9	192-193m	20	<0.2	35	7	72	2	50	25	<0.2	<5	19	<5	5.71	950	<10	39	77	70
KDD9	193-194m	13	<0.2	41	8	58	2	53	24	<0.2	<5	29	<5	5.18	750	<10	39	65	47
KDD9	194-196m	8	<0.2	26	7	58	2	44	21	<0.2	<5	20	<5	4.94	760	<10	26	79	53
KDD10	0-1m	21	<0.2	75	5	45	1	26	16	0.2	<5	55	<5	3.74	346	<10	89	88	63
KDD10	1-2m	11	<0.2	54	29	45	1	25	17	0.2	<5	42	<5	3.77	352	<10	88	87	60
KDD10	2-3m	16	0.7	64	6	42	1	20	15	0.2	<5	54	<5	3.36	314	<10	84	81	59
KDD10	3-4m	21	<0.2	71	4	43	<1	21	15	<0.2	<5	7	<5	3.44	319	<10	100	87	61
KDD10	4-5m	29	<0.2	52	5	42	<1	23	16	<0.2	<5	13	<5	3.5	330	<10	101	91	61
KDD10	5-6m	19	<0.2	80	5	43	1	22	16	<0.2	<5	12	<5	3.49	328	<10	93	88	58
KDD10	6-7m	16	<0.2	54	5	42	1	22	16	<0.2	<5	13	<5	3.45	325	<10	90	86	59
KDD10	7-8m	28	<0.2	48	5	44	1	24	17	<0.2									

Apc.29 Résultat d'analyse chimique des roches "KDD" (36 / 46)

	Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
	METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
	UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
	LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
	UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
	name	depth																	
KDD9	132-133m	<20	<20	19	3.07	2.25	0.21	0.03	0.13	6	5	10	85	5	<5	<10	<0.01	2	
KDD9	133-134m	<20	<20	20	2.54	1.81	0.18	0.02	0.15	6	6	9	61	4	<5	<10	<0.01	2	
KDD9	134-135m	<20	<20	22	3.43	2.42	0.2	0.03	0.2	9	6	11	94	6	<5	<10	<0.01	3	
KDD9	135-136m	<20	<20	22	2.71	1.87	0.19	0.03	0.16	8	6	8	69	4	<5	<10	<0.01	2	
KDD9	136-137m	<20	<20	19	2.95	2.06	0.2	0.02	0.16	6	5	8	65	3	<5	<10	<0.01	2	
KDD9	137-138m	<20	<20	19	2.89	2.12	0.21	0.02	0.14	6	6	8	68	4	<5	<10	<0.01	2	
KDD9	138-139m	<20	<20	23	2.78	2.84	1.27	0.03	0.08	9	6	9	78	5	<5	<10	<0.01	2	
KDD9	139-140m	<20	<20	21	3.11	2.95	1.13	0.02	0.13	10	6	9	93	4	<5	<10	<0.01	3	
KDD9	140-141m	<20	<20	21	2.45	2.73	1.93	0.04	0.18	12	8	7	68	4	<5	<10	<0.01	4	
KDD9	141-142m	<20	<20	36	3.73	3.16	1.06	0.05	0.33	17	8	11	103	5	<5	<10	<0.01	7	
KDD9	142-143m	<20	<20	24	2.8	2.76	1.52	0.05	0.25	14	7	9	75	5	<5	<10	<0.01	4	
KDD9	143-144m	<20	<20	23	2.67	2.65	1.36	0.04	0.18	12	7	9	70	5	<5	<10	<0.01	3	
KDD9	144-145m	<20	<20	21	2.94	2.75	1.14	0.04	0.16	12	6	9	77	5	<5	<10	<0.01	4	
KDD9	145-146m	<20	<20	18	2.92	2.96	1.66	0.04	0.17	14	7	10	73	5	<5	<10	<0.01	5	
KDD9	146-147m	<20	<20	20	2.79	2.73	1.4	0.04	0.19	12	7	7	66	3	<5	<10	<0.01	4	
KDD9	147-148m	<20	<20	27	3.45	3.47	1.94	0.06	0.32	15	9	12	86	5	<5	<10	<0.01	6	
KDD9	148-149m	<20	<20	26	3.01	3.43	2.5	0.05	0.31	16	7	9	70	5	<5	<10	<0.01	4	
KDD9	149-150m	<20	<20	24	2.7	2.52	1.15	0.04	0.17	14	6	9	77	4	<5	<10	<0.01	3	
KDD9	150-151m	<20	<20	21	2.22	1.9	0.96	0.05	0.24	16	6	5	54	2	<5	<10	<0.01	5	
KDD9	151-152m	<20	<20	21	2.2	1.95	0.75	0.04	0.12	17	5	8	62	4	<5	<10	<0.01	5	
KDD9	152-153m	<20	<20	22	2.33	1.96	0.4	0.05	0.1	14	6	8	69	5	<5	<10	<0.01	3	
KDD9	153-154m	<20	<20	21	2.18	1.78	0.39	0.05	0.1	12	5	8	60	5	<5	<10	<0.01	3	
KDD9	154-155m	<20	<20	19	1.96	1.65	0.33	0.03	0.07	9	5	7	59	4	<5	<10	<0.01	2	
KDD9	155-156m	<20	<20	22	2.16	1.73	0.45	0.06	0.13	15	6	7	58	4	<5	<10	<0.01	3	
KDD9	156-157m	<20	<20	19	1.85	1.57	0.56	0.03	0.1	11	5	6	50	4	<5	<10	<0.01	2	
KDD9	157-158m	<20	<20	14	2.29	1.82	0.74	0.04	0.18	12	5	7	52	4	<5	<10	<0.01	3	
KDD9	158-159m	<20	<20	13	2.13	1.82	0.73	0.04	0.12	18	5	6	54	4	<5	<10	<0.01	3	
KDD9	159-160m	<20	<20	17	2.31	2.33	1.5	0.04	0.16	14	6	7	54	4	<5	<10	<0.01	2	
KDD9	160-161m	<20	<20	18	2.65	2.18	0.77	0.03	0.17	14	5	7	67	3	<5	<10	<0.01	2	
KDD9	161-162m	<20	<20	19	2.46	2.28	1.16	0.03	0.12	13	6	7	60	4	<5	<10	<0.01	2	
KDD9	162-163m	<20	<20	17	2.91	2.52	1.11	0.03	0.21	14	6	9	71	3	<5	<10	<0.01	3	
KDD9	163-164m	<20	<20	24	3.52	3.64	0.75	0.03	0.13	17	6	9	103	6	<5	<10	<0.01	3	
KDD9	164-165m	<20	<20	23	3.49	3.59	0.89	0.03	0.13	20	6	10	101	6	<5	<10	<0.01	3	
KDD9	165-166m	<20	<20	20	2.24	2.01	0.86	0.03	0.12	17	5	6	61	4	<5	<10	<0.01	2	
KDD9	166-167m	<20	<20	17	2.52	2.34	1.12	0.03	0.16	14	6	8	64	2	<5	<10	<0.01	3	
KDD9	167-168m	<20	<20	18	2.29	2.15	1.03	0.04	0.11	14	6	7	64	3	<5	<10	<0.01	2	
KDD9	168-169m	<20	<20	20	2.78	2.27	0.76	0.03	0.16	15	6	7	78	3	<5	<10	<0.01	2	
KDD9	169-170m	<20	<20	19	3.14	2.51	0.9	0.02	0.18	12	6	7	81	2	<5	<10	<0.01	3	
KDD9	170-171m	<20	<20	18	2.84	2.61	1.32	0.04	0.14	13	6	7	75	2	<5	<10	<0.01	2	
KDD9	171-172m	<20	<20	19	3.29	2.71	0.94	0.03	0.17	12	5	6	84	2	<5	<10	<0.01	3	
KDD9	172-173m	<20	<20	17	3.08	2.56	0.99	0.03	0.16	12	6	7	79	3	<5	<10	<0.01	3	
KDD9	173-174m	<20	<20	19	3.21	2.8	1.24	0.03	0.17	13	6	6	83	2	<5	<10	<0.01	3	
KDD9	174-175m	<20	<20	16	3	2.71	1.43	0.03	0.14	14	6	7	80	3	<5	<10	<0.01	2	
KDD9	175-176m	<20	<20	19	2.87	2.77	1.64	0.03	0.12	13	6	6	77	2	<5	<10	<0.01	2	
KDD9	176-177m	<20	<20	19	3.11	2.56	1.03	0.03	0.14	12	5	7	82	2	<5	<10	<0.01	2	
KDD9	177-178m	<20	<20	18	2.3	2.38	1.68	0.03	0.11	14	6	6	61	3	<5	<10	<0.01	2	
KDD9	178-179m	<20	<20	19	3.78	3	1.06	0.02	0.15	15	6	9	99	3	<5	<10	<0.01	3	
KDD9	179-180m	<20	<20	17	2.48	2.75	1.83	0.03	0.08	14	6	7	68	4	<5	<10	<0.01	1	
KDD9	180-181m	<20	<20	19	3	2.66	1.38	0.03	0.18	15	5	7	77	3	<5	<10	<0.01	3	
KDD9	181-182m	<20	<20	21	2.84	2.47	1.2	0.03	0.17	13	5	6	73	3	<5	<10	<0.01	3	
KDD9	182-183m	<20	<20	19	3.26	2.77	1.21	0.03	0.18	13	5	7	85	2	<5	<10	<0.01	3	
KDD9	183-184m	<20	<20	18	3.33	3.21	1.6	0.03	0.11	14	6	9	91	7	<5	<10	<0.01	3	
KDD9	184-185m	<20	<20	20	2.38	2.15	1.07	0.03	0.14	11	5	7	62	3	<5	<10	<0.01	2	
KDD9	185-186m	<20	<20	18	2.38	2.35	1.29	0.03	0.09	11	5	7	65	4	<5	<10	<0.01	2	
KDD9	186-187m	<20	<20	17	2.6	2.98	2.09	0.03	0.08	14	7	7	73	4	<5	<10	<0.01	2	
KDD9	187-188m	<20	<20	18	2.11	2.39	1.73	0.03	0.09	14	6	6	56	3	<5	<10	<0.01	2	
KDD9	188-189m	<20	<20	18	2.93	2.98	1.74	0.03	0.12	14	5	9	80	4	<5	<10	<0.01	2	
KDD9	189-190m	<20	<20	20	2.36	2.18	1.06	0.03	0.1	15	6	7	70	3	<5	<10	<0.01	2	
KDD9	190-191m	<20	<20	17	1.98	2.27	1.64	0.04	0.1	13	6	6	51	4	<5	<10	<0.01	2	
KDD9	191-192m	<20	<20	15	2.76	2.7	1.5	0.04	0.13	15	6	8	75	5	<5	<10	<0.01	3	
KDD9	192-193m	<20	<20	18	3	2.71	1.23	0.03	0.16	14	6	10	79	5	<5	<10	<0.01	2	
KDD9	193-194m	<20	<20	17	2.55	2.45	1.36	0.04	0.15	13	5	6	71	3	<5	<10	<0.01	3	
KDD9	194-196m	<20	<20	19	2.36	2.35	1.27	0.05	0.1	13	6	7	62	4	<5	<10	<0.01	3	
KDD10	0-1m	<20	<20	22	1.71	1.13	0.45	0.04	1.13	15	4	<2	44	3	<5	<10	0.125	<1	
KDD10	1-2m	<20	<20	20	1.72	1.09	0.52	0.06	1.01	20	5	<2	43	3	<5	<10	0.127	<1	
KDD10	2-3m	<20	<20	20	1.52	1.02	0.46	0.05	1.01	16	4	<2	43	3	<5	<10	0.121	2	
KDD10	3-4m	<20	<20	20	1.61	1.08	0.39	0.05	1.09	15	4	<2	40	3	<5	<10	0.132	<1	
KDD10	4-5m	<20	<20	22	1.64	1.1	0.39	0.05	1.11	14	4	<2	40	3	<5	<10	0.133	<1	
KDD10	5-6m	<20	<20	21	1.65	1.08	0.41	0.05	1.04	14	4	<2	39	3	<5	<10	0.126	1	
KDD10	6-7m	<20	<20	22	1.64	1.07	0.43	0.04	1.03	13	4	<2	39	3	<5	<10	0.123	1	
KDD10	7-8m	<20	<20	20	1.75	1.15	0.42	0.05	1.15	15	4	<2	43	3	<5	<10	0.134	<1	
KDD10	8-9m	<20	<20	20	1.87	1.2	0												

Apc.29 Résultat d'analyse chimique des roches "KDD" (37 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD10	18-19m	13	<0.2	168	12	48	3	82	28	0.2	<5	85	<5	3.97	336	<10	102	352	65
KDD10	19-20m	15	<0.2	68	6	41	2	106	33	1.1	<5	371	<5	3.78	319	<10	129	429	64
KDD10	20-21m	273	<0.2	97	7	41	2	98	30	0.5	<5	162	<5	3.64	309	<10	119	449	69
KDD10	21-22m	23	<0.2	171	13	52	3	27	17	<0.2	<5	5	<5	3.88	372	<10	111	109	71
KDD10	22-23m	24	<0.2	69	6	44	2	22	16	<0.2	<5	<5	<5	3.66	341	<10	96	95	67
KDD10	23-24m	38	<0.2	38	5	39	3	21	15	<0.2	<5	<5	<5	3.51	338	<10	108	83	67
KDD10	24-25m	17	<0.2	37	5	41	3	22	16	<0.2	<5	<5	<5	3.66	347	<10	118	89	67
KDD10	25-26m	11	<0.2	40	4	44	4	25	17	<0.2	<5	7	<5	3.86	364	<10	104	94	73
KDD10	26-27m	13	<0.2	63	8	49	4	24	17	<0.2	<5	7	<5	3.94	378	<10	112	100	78
KDD10	27-28m	19	<0.2	53	7	43	4	23	16	<0.2	<5	<5	<5	3.78	353	<10	109	93	75
KDD10	28-29m	23	<0.2	81	7	44	2	25	19	<0.2	<5	<5	<5	3.93	382	<10	111	110	92
KDD10	29-30m	14	<0.2	39	5	41	3	22	16	<0.2	<5	<5	<5	3.79	367	<10	94	95	76
KDD10	30-31m	18	<0.2	69	8	43	3	24	16	<0.2	<5	<5	<5	3.92	371	<10	88	94	73
KDD10	31-32m	22	<0.2	56	6	44	3	21	16	0.2	<5	<5	<5	3.77	373	<10	109	88	68
KDD10	32-33m	11	<0.2	75	6	54	3	15	16	<0.2	<5	<5	<5	5.46	485	<10	81	65	92
KDD10	33-34m	3	<0.2	293	16	51	<1	41	21	<0.2	<5	<5	<5	3.97	377	<10	73	127	75
KDD10	34-35m	9	<0.2	167	11	50	2	23	16	<0.2	<5	<5	<5	3.64	383	<10	82	89	63
KDD10	35-36m	6	<0.2	124	12	47	2	23	16	<0.2	<5	<5	<5	3.96	397	<10	47	87	62
KDD10	36-37m	10	<0.2	107	7	44	<1	46	20	<0.2	<5	5	<5	3.78	375	<10	64	174	76
KDD10	37-38m	7	<0.2	78	5	49	3	53	26	<0.2	<5	<5	<5	4.68	435	<10	60	202	91
KDD10	38-39m	12	<0.2	83	4	41	3	47	22	<0.2	<5	<5	<5	4.5	415	<10	76	143	84
KDD10	39-40m	11	<0.2	108	5	44	<1	41	22	<0.2	<5	<5	<5	4.52	435	<10	80	124	88
KDD10	40-41m	7	<0.2	71	6	44	<1	23	17	<0.2	<5	5	<5	3.79	396	<10	91	89	71
KDD10	41-42m	38	<0.2	41	5	42	<1	22	16	<0.2	<5	5	<5	3.95	406	<10	103	86	74
KDD10	42-43m	18	<0.2	34	4	41	1	21	16	<0.2	<5	5	<5	3.6	370	<10	98	88	72
KDD10	43-44m	8	<0.2	43	5	43	<1	21	16	<0.2	<5	<5	<5	3.63	367	<10	106	85	73
KDD10	44-45m	7	<0.2	55	5	47	<1	23	18	<0.2	<5	<5	<5	3.85	388	<10	143	108	80
KDD10	45-46m	50	<0.2	44	3	50	<1	24	19	<0.2	<5	<5	<5	4.06	411	<10	180	126	86
KDD10	46-47m	13	<0.2	54	3	52	1	27	19	<0.2	<5	7	<5	4.15	418	<10	193	110	85
KDD10	47-48m	11	<0.2	38	3	50	1	24	19	<0.2	<5	10	<5	4.05	417	<10	184	105	85
KDD10	48-49m	11	<0.2	54	5	50	<1	23	19	<0.2	<5	<5	<5	4.21	425	<10	134	95	84
KDD10	49-50m	14	<0.2	32	5	41	1	20	16	<0.2	<5	5	<5	3.49	356	<10	91	81	71
KDD10	50-51m	23	<0.2	50	4	39	<1	21	15	<0.2	<5	<5	<5	3.45	345	<10	86	80	60
KDD10	51-52m	9	<0.2	32	5	38	1	19	14	<0.2	<5	<5	<5	3.31	330	<10	77	76	59
KDD10	52-53m	10	<0.2	40	6	38	1	19	15	<0.2	<5	5	<5	3.3	335	<10	76	76	62
KDD10	53-54m	5	0.8	72	8	37	2	18	13	<0.2	<5	23	<5	3.24	293	<10	58	69	53
KDD10	54-55m	9	<0.2	149	11	45	<1	21	14	<0.2	<5	<5	<5	3.33	315	<10	76	81	60
KDD10	55-56m	0	<0.2	60	6	42	<1	23	15	<0.2	<5	<5	<5	3.63	345	<10	90	89	69
KDD10	56-57m	7	<0.2	111	8	44	<1	22	15	<0.2	<5	12	<5	3.58	334	<10	89	86	65
KDD10	57-58m	4	<0.2	67	5	41	1	21	15	<0.2	<5	8	<5	3.46	326	<10	85	84	67
KDD10	58-59m	5	<0.2	50	5	39	<1	21	15	<0.2	<5	<5	<5	3.48	325	<10	76	83	62
KDD10	59-60m	17	<0.2	133	13	45	1	21	15	<0.2	<5	<5	<5	3.38	327	<10	78	83	61
KDD10	60-61m	4	<0.2	66	7	41	1	21	15	<0.2	<5	6	<5	3.35	337	<10	96	85	65
KDD10	61-62m	9	<0.2	102	11	45	1	23	15	<0.2	<5	<5	<5	3.78	370	<10	66	94	65
KDD10	62-63m	11	<0.2	265	18	56	<1	64	21	<0.2	<5	11	<5	3.95	352	<10	46	225	72
KDD10	63-64m	31	<0.2	128	9	48	1	56	29	1.5	<5	512	<5	3.96	346	<10	37	172	75
KDD10	64-65m	14	<0.2	45	7	40	<1	24	16	0.2	<5	74	<5	3.6	346	<10	57	96	63
KDD10	65-66m	19	<0.2	54	6	40	<1	21	15	<0.2	<5	38	<5	3.31	328	<10	74	82	63
KDD10	66-67m	7	<0.2	93	8	42	<1	21	15	<0.2	<5	5	<5	3.38	326	<10	79	85	65
KDD10	67-68m	5	<0.2	42	4	39	1	21	15	<0.2	<5	<5	<5	3.44	328	<10	81	83	59
KDD10	68-69m	4	<0.2	38	4	39	<1	21	15	<0.2	<5	<5	<5	3.36	328	<10	73	85	58
KDD10	69-70m	1	<0.2	46	6	39	1	20	15	<0.2	<5	19	<5	3.2	313	<10	76	81	59
KDD10	70-71m	49	<0.2	175	14	43	2	19	13	<0.2	<5	<5	<5	3.04	293	<10	61	76	53
KDD10	71-72m	3	<0.2	62	6	39	1	21	15	<0.2	<5	10	<5	3.41	320	<10	70	84	62
KDD10	72-73m	3	<0.2	56	5	38	1	20	14	<0.2	<5	7	<5	3.16	304	<10	68	78	60
KDD10	73-74m	16	<0.2	36	4	38	<1	20	15	<0.2	<5	<5	<5	3.44	342	<10	78	79	63
KDD10	74-75m	18	<0.2	131	11	41	<1	19	13	<0.2	<5	8	<5	3.15	312	<10	65	80	59
KDD10	75-76m	20	<0.2	90	10	37	1	18	13	<0.2	<5	<5	<5	3.11	313	<10	85	74	63
KDD10	76-77m	26	<0.2	59	8	32	<1	15	12	<0.2	<5	<5	<5	2.92	276	<10	70	78	56
KDD10	77-78m	80	<0.2	175	<2	30	<1	172	29	0.3	<5	96	<5	3.34	371	<10	222	165	42
KDD10	78-79m	5	<0.2	221	4	28	<1	203	37	0.3	<5	117	<5	3.13	398	<10	74	186	32
KDD10	79-80m	8	<0.2	201	8	31	<1	217	32	0.2	<5	71	<5	2.8	306	<10	159	224	34
KDD10	80-81m	3	<0.2	186	6	29	<1	191	27	0.3	<5	61	<5	2.86	320	<10	137	212	42
KDD10	81-82m	13	<0.2	71	<2	25	<1	218	33	0.5	<5	109	<5	2.98	329	<10	156	219	41
KDD10	82-83m	5	<0.2	198	6	28	<1	160	29	0.4	<5	117	<5	2.71	293	<10	141	190	36
KDD10	83-84m	4	<0.2	191	9	18	<1	24	12	<0.2	<5	17	<5	2.26	204	<10	46	76	36
KDD10	84-85m	8	<0.2	149	10	28	<1	20	12	<0.2	<5	7	<5	2.78	248	<10	54	77	53
KDD10	85-86m	7	<0.2	96	10	32	<1	17	12	<0.2	<5	15	<5	2.7	258	<10	45	75	49
KDD10	86-87m	12	<0.2	113	12	45	<1	20	15	0.4	<5	<5	<5	3.4	336	<10	75	83	54
KDD10	87-88m	8	<0.2	78	6	43	<1	20	15	<0.2	<5	<5	<5	3.47	332	<10	86	83	56
KDD10	88-89m	8	<0.2	52	6														

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	Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
	METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP
	UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
	LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1
	UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000
name	depth																	
KDD10	18-19m	<20	<20	30	1.69	1.34	0.47	0.04	1.24	23	4	<2	43	3	<5	<10	0.116	3
KDD10	19-20m	<20	<20	33	1.75	1.48	0.49	0.04	1.28	27	3	<2	46	3	<5	<10	0.108	2
KDD10	20-21m	<20	<20	34	1.75	1.47	0.52	0.04	1.3	31	4	<2	48	3	<5	<10	0.108	3
KDD10	21-22m	<20	<20	24	1.96	1.24	0.51	0.06	1.3	22	6	<2	48	3	<5	<10	0.136	3
KDD10	22-23m	<20	<20	23	1.82	1.1	0.51	0.07	1.19	23	5	<2	44	3	<5	<10	0.13	2
KDD10	23-24m	<20	<20	25	1.89	1.07	0.59	0.14	1.21	38	6	<2	46	3	<5	<10	0.141	3
KDD10	24-25m	<20	<20	23	1.99	1.1	0.62	0.15	1.21	42	6	<2	49	3	<5	<10	0.14	2
KDD10	25-26m	<20	<20	23	1.94	1.19	0.52	0.08	1.26	26	5	<2	51	3	<5	<10	0.139	1
KDD10	26-27m	<20	<20	26	2.07	1.26	0.56	0.1	1.41	33	6	<2	55	3	<5	<10	0.139	2
KDD10	27-28m	<20	<20	26	1.9	1.14	0.5	0.09	1.34	31	6	<2	51	3	<5	<10	0.131	3
KDD10	28-29m	<20	<20	20	1.89	1.29	0.62	0.09	1.32	30	7	<2	68	4	<5	<10	0.131	<1
KDD10	29-30m	<20	<20	22	1.82	1.16	0.51	0.08	1.28	28	7	<2	57	3	<5	<10	0.123	2
KDD10	30-31m	<20	<20	27	1.8	1.12	0.46	0.08	1.31	27	7	<2	49	3	<5	<10	0.13	<1
KDD10	31-32m	<20	<20	24	2.06	1.17	0.55	0.16	1.2	40	6	<2	44	3	<5	<10	0.141	2
KDD10	32-33m	<20	<20	19	2.14	1.09	0.87	0.14	0.81	72	6	<2	47	4	<5	<10	0.14	<1
KDD10	33-34m	<20	<20	13	1.54	1.05	0.38	0.04	0.99	17	4	<2	43	3	<5	<10	0.119	2
KDD10	34-35m	<20	<20	23	1.67	1.11	0.4	0.04	1.01	15	5	<2	45	3	<5	<10	0.122	<1
KDD10	35-36m	<20	<20	30	1.65	1.09	0.58	0.06	0.44	27	6	<2	41	2	<5	<10	0.107	2
KDD10	36-37m	<20	<20	39	1.57	1.14	0.66	0.08	0.82	36	6	<2	47	3	<5	<10	0.125	6
KDD10	37-38m	<20	<20	27	1.75	1.28	0.54	0.07	1.13	33	5	<2	51	4	<5	<10	0.129	5
KDD10	38-39m	<20	<20	32	1.58	1.09	0.54	0.09	1.03	45	6	<2	47	3	<5	<10	0.129	6
KDD10	39-40m	<20	<20	16	1.76	1.15	0.46	0.07	1.01	36	4	<2	48	4	<5	<10	0.124	2
KDD10	40-41m	<20	<20	26	1.74	1.13	0.44	0.07	1.18	23	6	<2	50	3	<5	<10	0.135	3
KDD10	41-42m	<20	<20	29	1.85	1.14	0.46	0.09	1.27	27	6	<2	49	3	<5	<10	0.133	2
KDD10	42-43m	<20	<20	27	1.77	1.09	0.45	0.08	1.25	23	5	<2	45	3	<5	<10	0.133	2
KDD10	43-44m	<20	<20	29	1.76	1.09	0.44	0.07	1.3	23	5	<2	49	3	<5	<10	0.135	1
KDD10	44-45m	<20	<20	27	1.93	1.25	0.49	0.07	1.41	24	5	<2	55	3	<5	<10	0.144	2
KDD10	45-46m	<20	<20	24	2.03	1.36	0.46	0.06	1.53	21	5	<2	56	3	<5	<10	0.153	1
KDD10	46-47m	<20	<20	25	2.05	1.33	0.44	0.06	1.56	22	5	<2	57	3	<5	<10	0.159	2
KDD10	47-48m	<20	<20	25	2.01	1.31	0.47	0.09	1.58	28	5	<2	56	3	<5	<10	0.16	2
KDD10	48-49m	<20	<20	26	2.05	1.31	0.51	0.07	1.45	27	6	<2	57	3	<5	<10	0.149	2
KDD10	49-50m	<20	<20	29	1.73	1.09	0.46	0.06	1.27	19	5	<2	46	3	<5	<10	0.14	3
KDD10	50-51m	<20	<20	20	1.66	1.05	0.46	0.05	1.09	17	4	<2	40	3	<5	<10	0.133	2
KDD10	51-52m	<20	<20	29	1.55	0.99	0.41	0.05	1.05	16	4	<2	38	2	<5	<10	0.127	2
KDD10	52-53m	<20	<20	27	1.58	0.99	0.44	0.07	1.09	20	5	<2	40	3	<5	<10	0.137	2
KDD10	53-54m	<20	<20	22	1.34	0.84	0.44	0.05	0.9	17	4	<2	45	2	<5	<10	0.112	<1
KDD10	54-55m	<20	<20	24	1.6	1.01	0.49	0.05	1.08	17	5	<2	42	3	<5	<10	0.128	2
KDD10	55-56m	<20	<20	24	1.74	1.09	0.48	0.09	1.26	24	5	<2	47	3	<5	<10	0.14	<1
KDD10	56-57m	<20	<20	25	1.62	1.06	0.38	0.05	1.19	16	4	<2	44	3	<5	<10	0.133	<1
KDD10	57-58m	<20	<20	25	1.6	1.06	0.39	0.05	1.19	17	4	<2	44	3	<5	<10	0.137	<1
KDD10	58-59m	<20	<20	22	1.57	1.05	0.38	0.05	1.08	18	4	<2	44	3	<5	<10	0.128	<1
KDD10	59-60m	<20	<20	21	1.59	1.05	0.42	0.06	1.09	21	4	<2	42	3	<5	<10	0.133	2
KDD10	60-61m	<20	<20	23	1.75	1.1	0.52	0.12	1.16	32	6	<2	44	3	<5	<10	0.142	2
KDD10	61-62m	<20	<20	25	1.78	1.17	0.54	0.09	0.99	30	6	<2	47	3	<5	<10	0.126	3
KDD10	62-63m	<20	<20	65	1.48	1.3	0.77	0.06	0.66	37	8	<2	47	3	<5	<10	0.121	7
KDD10	63-64m	<20	<20	34	1.62	1.63	0.6	0.05	0.6	29	6	<2	57	3	<5	<10	0.1	2
KDD10	64-65m	<20	<20	26	1.56	1.19	0.44	0.04	0.79	21	5	<2	48	3	<5	<10	0.114	1
KDD10	65-66m	<20	<20	23	1.53	1.07	0.39	0.05	1.12	18	5	<2	46	3	<5	<10	0.132	<1
KDD10	66-67m	<20	<20	22	1.55	1.06	0.41	0.07	1.15	19	5	<2	44	3	<5	<10	0.139	1
KDD10	67-68m	<20	<20	19	1.53	1.07	0.38	0.04	1.05	13	4	<2	39	3	<5	<10	0.136	<1
KDD10	68-69m	<20	<20	19	1.54	1.03	0.42	0.05	1.04	15	5	<2	38	3	<5	<10	0.124	<1
KDD10	69-70m	<20	<20	22	1.57	1.03	0.46	0.06	1.06	18	5	<2	37	3	<5	<10	0.134	1
KDD10	70-71m	<20	<20	21	1.41	0.94	0.42	0.04	0.9	15	4	<2	34	3	<5	<10	0.119	1
KDD10	71-72m	<20	<20	23	1.56	1.02	0.5	0.07	1.08	21	5	<2	40	3	<5	<10	0.135	3
KDD10	72-73m	<20	<20	24	1.46	0.99	0.43	0.04	1.09	15	4	<2	37	3	<5	<10	0.135	1
KDD10	73-74m	<20	<20	23	1.52	1.02	0.44	0.05	1.08	18	5	<2	34	3	<5	<10	0.136	<1
KDD10	74-75m	<20	<20	23	1.35	0.9	0.45	0.05	0.91	19	5	<2	32	3	<5	<10	0.121	2
KDD10	75-76m	<20	<20	26	1.51	0.85	0.56	0.16	0.96	40	6	2	32	3	<5	<10	0.139	4
KDD10	76-77m	<20	<20	29	1.16	0.7	0.48	0.13	0.7	33	7	<2	28	3	<5	<10	0.135	4
KDD10	77-78m	<20	<20	38	1.88	2.23	0.92	0.1	1.22	42	5	<2	65	2	<5	<10	0.087	5
KDD10	78-79m	<20	<20	30	1.8	2.36	1.25	0.07	0.45	43	4	<2	72	1	<5	<10	0.063	3
KDD10	79-80m	<20	<20	28	1.98	2.65	0.8	0.11	1.02	56	4	<2	73	1	<5	<10	0.072	4
KDD10	80-81m	<20	<20	31	1.88	2.6	1.05	0.2	0.94	80	5	<2	68	2	<5	<10	0.074	6
KDD10	81-82m	<20	<20	28	1.96	2.71	0.93	0.15	1.09	63	4	<2	78	2	<5	<10	0.078	5
KDD10	82-83m	<20	<20	31	1.52	2.06	0.84	0.09	0.81	41	5	<2	57	2	<5	<10	0.073	4
KDD10	83-84m	<20	<20	26	0.6	0.67	0.52	0.06	0.15	26	6	<2	19	2	<5	<10	0.095	6
KDD10	84-85m	<20	<20	29	0.91	0.66	0.4	0.06	0.48	25	6	<2	24	3	<5	<10	0.123	3
KDD10	85-86m	<20	<20	29	0.95	0.67	0.55	0.04	0.47	22	6	<2	29	3	<5	<10	0.111	2
KDD10	86-87m	<20	<20	21	1.39	1.04	0.5	0.06	0.78	21	4	<2	38	3	<5	<10	0.137	<1
KDD10	87-88m	<20	<20	21	1.49	1.02	0.47	0.06	0.89	21	4	<2	39	3	<5	<10	0.134	<1
KDD10	88-89m	<20	<20	23	1.47	0.96	0.51	0.05	0.88	20	4	<2	43	3				

Apc.29 Résultat d'analyse chimique des roches "KDD" (39 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD10	99-100m	5	<0.2	142	10	47	2	20	15	<0.2	<5	<5	3.29	307	<10	74	84	65	
KDD10	100-101m	12	<0.2	177	11	50	2	21	16	<0.2	<5	<5	3.38	322	<10	77	83	66	
KDD10	101-102m	7	<0.2	98	11	45	2	21	15	<0.2	<5	<5	3.39	309	<10	80	84	65	
KDD10	102-103m	33	<0.2	68	8	45	2	21	15	<0.2	<5	<5	3.41	319	<10	84	89	66	
KDD10	103-104m	7	<0.2	33	4	39	2	19	14	0.5	<5	<5	3.1	289	<10	77	81	57	
KDD10	104-105m	30	<0.2	128	9	46	2	22	20	0.2	<5	16	<5	3.21	304	<10	68	85	57
KDD10	105-106m	2	<0.2	159	11	50	2	22	15	<0.2	<5	<5	3.46	318	<10	86	89	59	
KDD10	106-107m	9	<0.2	187	14	52	2	21	16	<0.2	<5	<5	3.46	337	<10	96	84	67	
KDD10	107-108m	13	<0.2	78	6	46	2	21	15	<0.2	<5	<5	3.38	326	<10	102	87	62	
KDD10	108-109m	5	<0.2	141	8	52	2	23	17	<0.2	<5	11	<5	3.55	356	<10	116	93	67
KDD10	109-110m	33	<0.2	101	6	53	2	19	19	0.4	<5	148	<5	3.87	380	<10	114	76	73
KDD10	110-111m	27	<0.2	122	9	49	2	19	16	<0.2	<5	<5	<5	3.48	339	<10	134	107	68
KDD10	111-112m	8	<0.2	78	6	48	2	19	16	<0.2	<5	9	<5	3.32	325	<10	128	111	64
KDD10	112-113m	7	<0.2	72	5	46	2	19	17	<0.2	<5	11	<5	3.23	319	<10	152	105	62
KDD10	113-114m	7	<0.2	170	9	60	3	20	22	<0.2	<5	9	<5	3.89	374	<10	180	77	87
KDD10	114-115m	14	<0.2	261	19	64	1	23	17	<0.2	<5	<5	<5	3.43	351	<10	148	100	78
KDD10	115-116m	11	<0.2	121	11	51	1	21	16	<0.2	<5	<5	<5	3.43	342	<10	109	93	72
KDD10	116-117m	12	<0.2	22	8	45	<1	22	17	<0.2	<5	7	<5	3.49	366	<10	107	86	59
KDD10	117-118m	25	0.2	82	7	53	1	29	25	<0.2	<5	13	<5	4.72	535	<10	149	108	90
KDD10	118-119m	25	0.2	23	8	47	<1	24	18	<0.2	<5	8	<5	3.77	393	<10	126	93	64
KDD10	119-120m	15	<0.2	30	6	45	1	23	18	<0.2	<5	<5	<5	3.69	391	<10	134	93	62
KDD10	120-121m	36	0.2	75	6	49	<1	27	22	<0.2	<5	<5	<5	4.16	462	<10	122	103	81
KDD10	121-122m	64	<0.2	24	6	46	<1	23	18	<0.2	<5	6	<5	3.69	385	<10	119	92	63
KDD10	122-123m	41	0.3	42	6	46	1	23	18	<0.2	<5	<5	<5	3.7	382	<10	110	89	64
KDD10	123-124m	33	<0.2	25	7	41	<1	20	16	<0.2	<5	<5	<5	3.32	357	<10	95	78	55
KDD10	124-125m	25	<0.2	21	14	25	<1	11	9	<0.2	<5	<5	<5	2.56	291	<10	61	44	32
KDD10	125-126m	52	<0.2	35	6	43	1	22	17	<0.2	<5	6	<5	3.45	341	<10	100	87	60
KDD10	126-127m	27	<0.2	27	12	43	<1	21	17	<0.2	<5	7	<5	3.58	377	<10	115	84	57
KDD10	127-128m	21	<0.2	44	4	54	2	32	20	<0.2	<5	<5	<5	4.05	425	<10	144	117	69
KDD10	128-129m	7	<0.2	36	5	42	1	22	16	<0.2	<5	7	<5	3.35	341	<10	91	85	56
KDD10	129-130m	29	0.3	31	29	48	2	12	9	<0.2	<5	101	<5	10	375	21	26	958	496
KDD10	130-131m	16	0.3	31	31	44	3	8	8	<0.2	<5	86	<5	10	340	16	16	1003	470
KDD10	131-132m	34	<0.2	41	33	53	2	10	15	<0.2	<5	92	<5	10	1245	10	174	862	450
KDD10	132-133m	15	0.2	32	24	44	2	6	7	<0.2	<5	57	<5	10	430	14	32	775	359
KDD10	133-134m	13	<0.2	77	30	56	3	7	10	<0.2	<5	74	<5	10	487	17	30	873	423
KDD10	134-135m	7	<0.2	63	18	43	3	5	6	<0.2	<5	56	<5	10	237	16	6	673	355
KDD10	135-136m	9	<0.2	95	19	50	4	5	6	<0.2	<5	81	<5	10	215	17	9	556	448
KDD10	136-137m	17	<0.2	45	21	43	2	5	6	<0.2	<5	55	<5	10	268	12	8	781	359
KDD10	137-138m	8	<0.2	61	19	55	3	7	8	<0.2	<5	85	<5	10	311	20	6	800	416
KDD10	138-139m	115	<0.2	35	17	35	2	4	3	2.5	<5	109	<5	10	90	12	7	498	421
KDD10	139-140m	2	<0.2	25	20	27	3	2	3	0.2	<5	113	<5	10	93	19	5	617	429
KDD10	140-141m	8	<0.2	29	23	26	5	4	3	<0.2	<5	121	<5	10	79	18	8	682	462
KDD10	141-142m	4	<0.2	28	17	17	3	3	2	<0.2	<5	64	<5	9.71	76	<10	6	233	271
KDD10	142-143m	3	<0.2	22	14	17	2	4	2	<0.2	<5	47	<5	7.47	104	<10	7	168	205
KDD10	143-144m	4	<0.2	25	12	25	1	7	2	<0.2	<5	37	<5	7.12	95	<10	9	161	189
KDD10	144-145m	135	<0.2	66	30	31	2	28	6	<0.2	<5	59	<5	10	401	<10	84	470	244
KDD10	145-146m	2	<0.2	113	69	50	2	54	33	<0.2	<5	46	<5	10	1930	<10	452	662	248
KDD10	146-147m	2	<0.2	126	35	58	1	64	21	<0.2	<5	71	<5	10	1287	<10	311	885	274
KDD10	147-148m	24	<0.2	44	23	27	<1	26	6	<0.2	<5	39	<5	6.58	379	<10	82	190	152
KDD10	148-149m	7	<0.2	29	26	24	<1	19	8	<0.2	<5	30	<5	5.05	642	<10	120	139	124
KDD10	149-150m	28	<0.2	28	28	27	1	45	26	<0.2	<5	28	<5	4.31	929	<10	149	114	114
KDD10	150-151m	6	<0.2	29	21	44	<1	44	24	<0.2	<5	25	<5	4.32	848	<10	147	110	105
KDD10	151-152m	1	<0.2	25	17	76	<1	44	39	<0.2	<5	15	<5	4.16	1029	<10	244	132	100
KDD10	152-153m	5	<0.2	19	18	75	<1	48	24	<0.2	<5	51	<5	3.71	698	<10	195	148	79
KDD10	153-154m	22	<0.2	34	9	43	<1	28	14	<0.2	<5	15	<5	2.99	362	<10	170	105	53
KDD10	154-155m	13	<0.2	40	10	36	<1	20	13	<0.2	<5	6	<5	3.34	350	<10	253	95	49
KDD10	155-156m	14	<0.2	65	11	39	1	22	15	<0.2	<5	7	<5	3.74	382	<10	121	133	59
KDD10	156-157m	13	0.2	53	10	38	2	21	15	<0.2	<5	9	<5	3.47	357	<10	126	85	52
KDD10	157-158m	13	<0.2	26	12	37	2	16	14	<0.2	<5	19	<5	3.18	346	<10	131	81	50
KDD10	158-159m	15	<0.2	30	12	37	2	16	13	<0.2	<5	<5	<5	3.44	364	<10	144	82	50
KDD10	159-160m	14	0.3	55	10	41	2	19	16	<0.2	<5	<5	<5	3.49	379	<10	136	97	63
KDD10	160-161m	13	0.3	28	10	36	2	16	13	<0.2	<5	<5	<5	3.2	341	<10	120	86	51
KDD10	161-162m	24	<0.2	35	10	37	2	18	14	<0.2	<5	8	<5	3.37	358	<10	124	88	52
KDD10	162-163m	17	0.2	108	6	53	2	26	22	<0.2	<5	11	<5	4.47	496	<10	116	158	81
KDD10	163-164m	25	<0.2	33	11	39	2	19	15	<0.2	<5	27	<5	3.47	396	<10	143	90	53
KDD10	164-165m	42	<0.2	34	9	38	2	16	14	<0.2	<5	<5	<5	3.3	358	<10	122	86	52
KDD10	165-166m	15	<0.2	25	11	36	2	16	13	<0.2	<5	<5	<5	3.15	345	<10	128	80	49
KDD10	166-167m	11	<0.2	29	8	38	<1	16	13	<0.2	<5	<5	<5	3.12	344	<10	115	79	48
KDD10	167-168m	18	<0.2	40	9	36	<1	17	13	<0.2	<5	<5	<5	3.07	320	<10	113	84	48
KDD10	168-169m	18	<0.2	23	8	35	<1	16	13	<0.2	<5	<5	<5	2.87	322	<10	101	79	47
KDD10	169-170m	45	<0.2																

Apc.29 Résultat d'analyse chimique des roches "KDD" (40 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD10	99-100m	<20	<20	22	1.48	1.01	0.41	0.05	1.17	16	5	<2	46	3	<5	<10	0.14	2
KDD10	100-101m	<20	<20	26	1.53	1.03	0.37	0.06	1.23	16	5	<2	49	4	<5	<10	0.146	1
KDD10	101-102m	<20	<20	22	1.49	1.03	0.38	0.05	1.14	15	5	<2	47	3	<5	<10	0.131	2
KDD10	102-103m	<20	<20	22	1.5	1.03	0.37	0.05	1.19	15	5	<2	48	3	<5	<10	0.138	2
KDD10	103-104m	<20	<20	18	1.37	0.94	0.35	0.04	1.02	13	4	<2	40	4	<5	<10	0.136	2
KDD10	104-105m	<20	<20	20	1.42	1	0.39	0.04	0.88	13	4	<2	39	4	<5	<10	0.126	2
KDD10	105-106m	<20	<20	21	1.55	1.05	0.4	0.05	1.02	15	4	<2	41	4	<5	<10	0.14	<1
KDD10	106-107m	<20	<20	23	1.6	1.07	0.46	0.06	1.2	18	4	<2	45	4	<5	<10	0.144	<1
KDD10	107-108m	<20	<20	22	1.56	1.06	0.42	0.05	1.17	16	4	<2	42	3	<5	<10	0.14	<1
KDD10	108-109m	<20	<20	20	1.69	1.16	0.44	0.05	1.27	15	4	<2	47	3	<5	<10	0.144	1
KDD10	109-110m	<20	<20	22	1.75	1.2	0.5	0.04	1.3	16	5	<2	54	4	<5	<10	0.141	<1
KDD10	110-111m	<20	<20	19	1.65	1.13	0.46	0.04	1.21	15	4	<2	50	4	<5	<10	0.138	<1
KDD10	111-112m	<20	<20	22	1.57	1.11	0.42	0.04	1.14	14	4	<2	49	4	<5	<10	0.131	1
KDD10	112-113m	<20	<20	20	1.57	1.1	0.41	0.04	1.13	14	4	<2	46	4	<5	<10	0.133	<1
KDD10	113-114m	<20	<20	17	1.77	1.26	0.5	0.04	1.3	17	5	<2	51	4	<5	<10	0.151	<1
KDD10	114-115m	<20	<20	19	1.82	1.21	0.46	0.08	1.25	22	4	<2	46	4	<5	<10	0.148	<1
KDD10	115-116m	<20	<20	24	1.73	1.12	0.49	0.08	1.16	23	5	<2	43	4	<5	<10	0.147	<1
KDD10	116-117m	<20	<20	22	1.64	1.18	0.44	0.04	1.03	13	4	<2	48	3	<5	<10	0.153	<1
KDD10	117-118m	<20	<20	17	2.39	1.74	1.14	0.25	1.16	53	8	<2	57	5	6	<10	0.188	<1
KDD10	118-119m	<20	<20	21	1.76	1.25	0.47	0.05	1.11	16	4	<2	52	4	<5	<10	0.165	<1
KDD10	119-120m	<20	<20	21	1.66	1.18	0.48	0.06	1.05	17	5	<2	50	3	<5	<10	0.165	<1
KDD10	120-121m	<20	<20	16	1.98	1.5	0.91	0.15	1.1	35	7	<2	54	4	<5	<10	0.176	2
KDD10	121-122m	<20	<20	21	1.72	1.22	0.45	0.07	1.07	19	5	<2	48	3	<5	<10	0.17	<1
KDD10	122-123m	<20	<20	23	1.79	1.22	0.54	0.12	1.06	28	5	<2	47	3	<5	<10	0.175	1
KDD10	123-124m	<20	<20	20	1.53	1.04	0.45	0.09	0.94	22	5	<2	43	3	<5	<10	0.157	5
KDD10	124-125m	<20	<20	14	1.02	0.61	0.36	0.08	0.58	17	4	<2	28	2	<5	<10	0.106	17
KDD10	125-126m	<20	<20	20	1.55	1.13	0.43	0.05	0.98	16	4	<2	46	3	<5	<10	0.155	1
KDD10	126-127m	<20	<20	23	1.77	1.14	0.57	0.1	0.97	29	5	<2	46	3	<5	<10	0.151	2
KDD10	127-128m	<20	<20	20	1.84	1.32	0.42	0.05	1.22	19	4	2	55	4	<5	<10	0.188	<1
KDD10	128-129m	<20	<20	24	1.51	1.05	0.42	0.06	0.95	16	4	<2	44	3	<5	<10	0.151	2
KDD10	129-130m	<20	<20	9	3.92	0.04	0.02	<0.01	0.03	2	5	17	5	43	16	<10	0.106	30
KDD10	130-131m	<20	<20	9	3.79	0.02	0.02	<0.01	0.02	2	5	19	4	40	16	<10	0.106	28
KDD10	131-132m	<20	<20	14	2.92	0.02	0.01	<0.01	0.02	2	7	21	4	39	19	<10	0.095	21
KDD10	132-133m	<20	<20	9	1.65	0.01	0.01	<0.01	0.01	1	5	16	2	31	16	<10	0.085	23
KDD10	133-134m	<20	<20	10	2.58	0.01	<0.01	<0.01	<0.01	<1	6	22	2	36	29	<10	0.069	22
KDD10	134-135m	<20	<20	9	2.24	<0.01	<0.01	<0.01	<0.01	<1	4	19	2	29	26	<10	0.054	17
KDD10	135-136m	<20	<20	7	3.15	<0.01	<0.01	<0.01	<0.01	<1	4	18	2	39	37	<10	0.052	12
KDD10	136-137m	<20	<20	7	1.74	<0.01	<0.01	<0.01	<0.01	<1	4	17	2	30	21	<10	0.066	20
KDD10	137-138m	<20	<20	10	2.83	<0.01	<0.01	<0.01	<0.01	<1	4	25	2	36	26	<10	0.067	25
KDD10	138-139m	<20	<20	10	2.93	<0.01	<0.01	<0.01	<0.01	<1	3	18	2	32	26	<10	0.048	13
KDD10	139-140m	<20	<20	14	2.31	<0.01	<0.01	<0.01	<0.01	<1	4	24	2	37	28	<10	0.072	19
KDD10	140-141m	<20	<20	20	2.48	<0.01	<0.01	<0.01	0.01	2	6	24	2	40	29	<10	0.076	17
KDD10	141-142m	<20	<20	25	1.55	<0.01	<0.01	<0.01	<0.01	2	9	17	2	24	23	<10	0.081	15
KDD10	142-143m	<20	<20	23	1.25	<0.01	<0.01	<0.01	<0.01	3	9	15	2	17	19	<10	0.07	12
KDD10	143-144m	<20	<20	25	0.93	<0.01	<0.01	<0.01	<0.01	4	11	14	2	16	20	<10	0.066	9
KDD10	144-145m	<20	<20	36	1.31	<0.01	<0.01	<0.01	<0.01	4	15	16	1	21	30	<10	0.131	18
KDD10	145-146m	<20	<20	40	1.11	<0.01	<0.01	<0.01	<0.01	<1	19	13	1	22	38	<10	0.124	11
KDD10	146-147m	<20	<20	38	1.47	0.01	<0.01	<0.01	<0.01	1	20	14	2	24	40	<10	0.11	2
KDD10	147-148m	<20	<20	25	0.86	0.01	<0.01	<0.01	<0.01	2	13	10	2	13	16	<10	0.048	9
KDD10	148-149m	<20	<20	16	1.24	0.02	0.01	<0.01	0.03	2	9	10	3	10	12	<10	0.047	3
KDD10	149-150m	<20	<20	9	0.68	0.03	0.02	<0.01	0.02	3	7	8	8	9	10	<10	0.054	2
KDD10	150-151m	<20	<20	17	1.48	0.22	0.03	<0.01	0.18	7	9	7	11	8	10	<10	0.079	<1
KDD10	151-152m	<20	<20	30	2.04	0.83	0.05	<0.01	0.75	15	31	4	23	6	10	<10	0.128	1
KDD10	152-153m	<20	<20	34	2.39	0.94	0.09	0.01	0.8	14	36	3	24	4	8	<10	0.133	<1
KDD10	153-154m	<20	<20	19	1.53	0.87	0.4	0.03	0.7	16	5	<2	30	3	<5	<10	0.122	1
KDD10	154-155m	<20	<20	26	1.38	0.91	0.6	0.06	0.71	24	4	<2	40	3	<5	<10	0.122	3
KDD10	155-156m	<20	<20	28	1.64	1.07	0.7	0.11	0.84	28	5	<2	46	3	<5	<10	0.142	5
KDD10	156-157m	<20	<20	23	1.38	0.93	0.5	0.04	0.83	15	4	<2	47	3	<5	<10	0.142	3
KDD10	157-158m	<20	<20	22	1.43	0.9	0.63	0.09	0.8	26	4	<2	44	3	<5	<10	0.135	5
KDD10	158-159m	<20	<20	29	1.54	0.93	0.66	0.13	0.81	33	4	2	44	3	<5	<10	0.138	5
KDD10	159-160m	<20	<20	24	1.68	1.06	0.77	0.11	0.88	30	5	2	51	3	<5	<10	0.151	6
KDD10	160-161m	<20	<20	24	1.38	0.91	0.58	0.06	0.8	19	4	<2	45	3	<5	<10	0.141	5
KDD10	161-162m	<20	<20	26	1.44	0.95	0.6	0.07	0.83	22	4	<2	46	3	<5	<10	0.134	5
KDD10	162-163m	<20	<20	15	1.91	1.46	0.67	0.09	1.18	16	5	2	63	4	<5	<10	0.176	<1
KDD10	163-164m	<20	<20	23	1.68	1.02	0.7	0.14	0.91	34	5	<2	53	3	<5	<10	0.142	6
KDD10	164-165m	<20	<20	23	1.49	0.98	0.6	0.07	0.83	20	4	<2	43	3	<5	<10	0.139	5
KDD10	165-166m	<20	<20	24	1.57	0.93	0.67	0.11	0.8	30	4	2	41	3	<5	<10	0.132	6
KDD10	166-167m	<20	<20	23	1.39	0.91	0.53	0.04	0.76	15	4	<2	41	3	<5	<10	0.126	4
KDD10	167-168m	<20	<20	24	1.37	0.92	0.48	0.04	0.77	14	3	<2	41	3	<5	<10	0.12	4
KDD10	168-169m	<20	<20	23	1.24	0.87	0.4	0.03	0.75									

Apc.29 Résultat d'analyse chimique des roches "KDD" (41 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PFB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLJMT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD10	180-181m	6	<0.2	53	11	40	<1	20	16	<0.2	<5	8	<5	3.77	406	<10	124	98	61
KDD10	181-182m	13	<0.2	47	10	40	<1	19	15	<0.2	<5	<5	<5	3.63	397	<10	124	94	62
KDD10	182-183m	5	<0.2	47	11	40	<1	19	15	<0.2	<5	<5	<5	3.63	414	<10	143	100	65
KDD10	183-184m	4	<0.2	41	8	38	<1	17	14	<0.2	<5	<5	<5	3.35	370	<10	119	89	60
KDD10	184-185m	8	<0.2	40	9	37	<1	17	14	<0.2	<5	<5	<5	3.28	364	<10	129	86	61
KDD10	185-186m	7	<0.2	46	8	41	<1	18	15	<0.2	<5	<5	<5	3.61	390	<10	133	92	64
KDD10	186-187m	5	<0.2	40	9	39	<1	18	15	<0.2	<5	<5	<5	3.42	382	<10	140	91	63
KDD10	187-188m	7	<0.2	42	8	39	<1	18	15	<0.2	<5	8	<5	3.4	373	<10	136	90	62
KDD10	188-189m	10	<0.2	25	8	39	<1	17	14	<0.2	<5	<5	<5	3.31	368	<10	136	91	62
KDD10	189-190m	16	<0.2	39	8	37	1	17	14	<0.2	<5	<5	<5	3.22	326	<10	120	87	57
KDD10	190-191m	7	<0.2	36	8	38	<1	17	14	<0.2	<5	<5	<5	3.2	326	<10	137	89	59
KDD10	191-192m	19	<0.2	40	7	36	<1	19	13	<0.2	<5	7	<5	3.19	349	<10	100	98	54
KDD10	192-193m	13	<0.2	24	8	38	<1	16	14	<0.2	<5	<5	<5	3.09	340	<10	127	83	59
KDD10	193-194m	30	<0.2	31	7	38	<1	17	14	<0.2	<5	<5	<5	3.11	321	<10	128	89	63
KDD10	194-195m	14	<0.2	49	8	39	1	18	14	<0.2	<5	<5	<5	3.43	353	<10	120	99	63
KDD10	195-196m	27	<0.2	28	7	38	<1	17	14	<0.2	<5	<5	<5	3.12	343	<10	115	91	61
KDD10	196-197m	36	<0.2	21	7	37	<1	16	14	<0.2	<5	<5	<5	3.07	329	<10	122	87	62
KDD10	197-198m	32	<0.2	26	7	37	<1	16	14	<0.2	<5	<5	<5	3.19	340	<10	123	86	62
KDD11	0-1m	155	<0.2	63	20	91	2	49	24	0.8	<5	255	<5	10	606	<10	123	340	230
KDD11	1-2m	74	<0.2	46	18	61	1	35	21	0.7	<5	227	<5	7.39	533	<10	116	197	165
KDD11	2-3m	174	<0.2	51	16	60	<1	40	24	0.4	<5	85	<5	5.35	627	<10	133	169	138
KDD11	3-4m	149	<0.2	55	24	61	<1	42	25	0.3	<5	70	<5	5.44	713	<10	133	173	143
KDD11	4-5m	106	<0.2	49	25	62	3	31	18	1.3	<5	497	<5	10	451	<10	79	485	356
KDD11	5-6m	40	<0.2	65	22	70	4	34	23	2.3	<5	903	<5	10	557	13	107	422	367
KDD11	6-7m	260	<0.2	50	19	68	3	29	17	1.8	<5	681	<5	10	238	<10	46	433	357
KDD11	7-8m	9	<0.2	46	13	61	5	27	16	3.6	<5	1411	<5	10	554	15	129	593	432
KDD11	8-9m	970	<0.2	61	17	93	4	35	23	3.9	<5	1448	<5	10	957	<10	393	425	321
KDD11	9-10m	66	<0.2	52	20	71	3	25	13	1.8	<5	624	<5	4.74	521	<10	424	79	89
KDD11	10-11m	38	<0.2	60	17	117	1	44	17	2.2	<5	837	<5	5.44	673	<10	357	93	86
KDD11	11-12m	31	<0.2	17	10	83	<1	18	10	1.5	<5	567	<5	3.8	452	<10	229	41	40
KDD11	12-13m	20	<0.2	19	7	74	<1	14	8	1.3	<5	422	<5	3.29	328	<10	173	17	31
KDD11	13-14m	31	<0.2	25	10	81	2	13	20	1.3	<5	440	<5	4.3	890	<10	271	41	50
KDD11	14-15m	22	<0.2	10	5	84	2	13	19	1.1	<5	363	<5	4.05	623	<10	223	40	58
KDD11	15-16m	35	<0.2	23	6	78	1	12	13	0.7	<5	249	<5	4.11	436	<10	198	36	60
KDD11	16-17m	16	<0.2	58	10	54	5	16	9	1.1	<5	348	<5	3.88	360	<10	220	48	108
KDD11	17-18m	72	<0.2	16	21	80	2	18	15	0.9	<5	292	<5	3.77	538	<10	184	35	52
KDD11	18-19m	146	<0.2	66	6	60	9	31	14	0.5	<5	136	<5	4.14	394	<10	240	45	95
KDD11	19-20m	62	<0.2	35	28	106	2	50	13	0.7	<5	231	<5	7.68	453	<10	188	239	140
KDD11	20-21m	238	<0.2	55	6	77	7	28	11	2	<5	685	<5	4.13	323	<10	274	124	84
KDD11	21-22m	290	<0.2	36	8	72	2	16	11	1.4	<5	433	<5	3.48	445	<10	111	27	39
KDD11	22-23m	37	<0.2	33	11	85	2	14	11	1	<5	278	<5	4.05	543	<10	97	26	40
KDD11	23-24m	116	<0.2	51	14	56	5	7	5	2	<5	751	<5	3.32	372	<10	41	17	20
KDD11	24-25m	256	<0.2	57	6	94	2	18	18	5.8	<5	2183	<5	5.59	849	<10	129	58	62
KDD11	25-26m	79	<0.2	40	11	95	2	15	18	2.2	<5	752	<5	5.83	814	<10	134	69	70
KDD11	26-27m	94	<0.2	42	9	79	2	14	16	4.4	<5	1636	<5	5.39	709	<10	133	53	59
KDD11	27-28m	191	<0.2	45	8	79	2	11	12	2.4	<5	872	<5	4.69	633	<10	99	42	49
KDD11	28-29m	253	<0.2	35	7	93	2	12	15	8.6	<5	3288	<5	4.93	673	<10	93	45	54
KDD11	29-30m	95	<0.2	43	8	71	7	26	8	1.2	<5	362	<5	3.09	241	<10	141	21	26
KDD11	30-31m	179	0.4	89	11	87	10	60	25	1.1	<5	320	<5	6.14	506	<10	97	55	84
KDD11	31-32m	56	<0.2	48	14	80	5	41	20	0.7	<5	190	<5	4.59	419	<10	208	52	75
KDD11	32-33m	325	<0.2	43	4	77	1	38	22	0.5	<5	133	<5	5.4	460	<10	226	88	114
KDD11	33-34m	2347	0.4	88	8	101	2	44	25	5.4	<5	1852	<5	6.68	764	<10	190	98	112
KDD11	34-35m	41	<0.2	49	11	98	2	27	22	0.9	<5	228	<5	5.71	777	<10	234	61	69
KDD11	35-36m	74	0.3	78	5	106	3	39	24	0.7	<5	165	<5	6.77	884	<10	329	95	97
KDD11	36-37m	29	<0.2	53	3	79	<1	37	20	0.3	<5	39	<5	5.32	494	<10	291	84	90
KDD11	37-38m	509	0.2	73	6	84	<1	40	22	2.7	<5	929	<5	5.46	440	<10	351	89	102
KDD11	38-39m	1139	0.4	86	9	83	<1	40	21	8.4	<5	2938	<5	5.37	427	<10	361	75	93
KDD11	39-40m	1783	0.4	41	4	62	<1	36	18	16.3	<5	5980	<5	5.02	423	<10	292	82	100
KDD11	40-41m	233	<0.2	53	4	73	<1	160	20	1.4	<5	449	<5	5.31	499	<10	319	95	109
KDD11	41-42m	977	0.6	88	3	93	<1	78	26	3.1	<5	1073	<5	6.23	524	<10	341	89	113
KDD11	42-43m	75	<0.2	85	5	95	<1	67	23	1	<5	333	<5	5.78	468	<10	103	69	83
KDD11	43-44m	86	<0.2	54	4	78	1	36	19	0.8	<5	219	<5	4.85	436	<10	176	83	99
KDD11	44-45m	206	<0.2	72	5	82	2	91	20	0.6	<5	145	<5	5.27	487	<10	170	83	100
KDD11	45-46m	32	<0.2	90	6	98	3	50	23	0.8	<5	235	<5	4.56	348	<10	91	33	41
KDD11	46-47m	19	<0.2	100	7	92	3	52	24	0.3	<5	69	<5	5.32	372	<10	92	43	56
KDD11	47-48m	102	<0.2	112	8	84	5	80	31	3.7	<5	1253	<5	6.73	569	<10	224	136	102
KDD11	48-49m	11	<0.2	112	3	52	<1	88	33	0.6	<5	158	<5	5.24	546	<10	144	167	71
KDD11	49-50m	199	0.7	514	22	154	18	165	33	3.7	<5	1031	<5	7.48	411	<10	40	99	162
KDD11	50-51m	1106	0.7	156	11	158	54	182	31	10.3	<5	3298	<5	8.63	409	<10	30	67	161
KDD11	51-52m	448	<0.2	64	11	74	6	41	18	4.3	<5	1500							

Apc.29 Résultat d'analyse chimique des roches "KDD" (42 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr		
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP		
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM		
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1		
UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000		
name	depth																		
KDD10	180-181m	<20	<20	30	1.65	1.04	0.76	0.1	0.78	33	6	3	46	3	<5	<10	0.142	5	
KDD10	181-182m	<20	<20	30	1.68	1.06	0.78	0.11	0.92	35	6	3	50	3	<5	<10	0.145	5	
KDD10	182-183m	<20	<20	29	1.79	1.1	0.8	0.17	1	44	6	2	48	3	<5	<10	0.151	4	
KDD10	183-184m	<20	<20	27	1.48	0.98	0.6	0.08	0.93	24	5	<2	49	3	<5	<10	0.146	4	
KDD10	184-185m	<20	<20	26	1.52	0.99	0.65	0.11	0.94	33	5	<2	46	3	<5	<10	0.149	5	
KDD10	185-186m	<20	<20	29	1.51	1.05	0.58	0.08	1.02	24	5	<2	50	3	<5	<10	0.152	4	
KDD10	186-187m	<20	<20	30	1.59	1.06	0.64	0.13	1	36	6	<2	48	3	<5	<10	0.156	5	
KDD10	187-188m	<20	<20	29	1.49	1.03	0.6	0.09	0.97	28	5	<2	46	3	<5	<10	0.153	6	
KDD10	188-189m	<20	<20	27	1.45	1.04	0.64	0.05	0.94	21	5	2	48	3	<5	<10	0.15	6	
KDD10	189-190m	<20	<20	31	1.38	0.95	0.58	0.04	0.84	19	4	<2	44	3	<5	<10	0.133	5	
KDD10	190-191m	<20	<20	26	1.42	0.99	0.54	0.04	0.91	21	4	<2	47	3	<5	<10	0.139	5	
KDD10	191-192m	<20	<20	31	1.35	1.06	0.83	0.05	0.71	26	5	<2	44	2	<5	<10	0.122	6	
KDD10	192-193m	<20	<20	27	1.37	0.96	0.5	0.05	0.94	19	4	<2	45	3	<5	<10	0.144	3	
KDD10	193-194m	<20	<20	26	1.39	0.97	0.48	0.04	0.97	16	4	<2	46	3	<5	<10	0.145	2	
KDD10	194-195m	<20	<20	29	1.52	1.02	0.62	0.06	0.92	25	5	2	50	3	<5	<10	0.14	3	
KDD10	195-196m	<20	<20	27	1.4	0.98	0.5	0.05	0.94	18	5	2	47	3	<5	<10	0.137	3	
KDD10	196-197m	<20	<20	28	1.35	0.96	0.43	0.03	0.98	14	4	<2	45	3	<5	<10	0.141	2	
KDD10	197-198m	<20	<20	27	1.41	0.97	0.47	0.05	0.96	18	4	<2	45	3	<5	<10	0.137	3	
KDD11	0-1m	<20	<20	14	3	0.4	0.32	0.02	0.2	24	10	6	19	17	15	<10	0.058	5	
KDD11	1-2m	<20	<20	18	2.88	0.37	0.26	<0.01	0.22	23	12	7	19	12	12	<10	0.058	7	
KDD11	2-3m	<20	<20	17	3.14	0.44	0.27	0.01	0.22	23	11	6	19	10	13	<10	0.061	6	
KDD11	3-4m	<20	<20	18	3.3	0.47	0.28	0.02	0.21	22	12	6	21	10	13	<10	0.07	7	
KDD11	4-5m	<20	<20	11	2.55	0.26	0.17	0.02	0.11	13	8	12	16	30	16	<10	0.057	10	
KDD11	5-6m	<20	<20	12	3.63	0.23	0.16	0.01	0.09	14	10	12	32	31	18	<10	0.052	14	
KDD11	6-7m	<20	<20	11	2.57	0.2	0.13	0.01	0.08	12	8	10	19	32	14	<10	0.049	10	
KDD11	7-8m	<20	<20	6	3.13	0.08	0.06	<0.01	0.07	10	8	15	14	41	19	<10	0.067	20	
KDD11	8-9m	<20	<20	17	4.26	0.89	0.15	0.01	0.58	77	10	10	47	22	19	<10	0.084	8	
KDD11	9-10m	<20	<20	25	2.82	0.84	0.16	0.04	0.67	121	10	4	38	6	9	<10	0.061	3	
KDD11	10-11m	<20	<20	26	4.15	1	0.17	0.02	0.81	137	13	6	48	4	10	<10	0.092	2	
KDD11	11-12m	<20	<20	33	2.7	0.59	0.13	0.04	0.83	84	7	5	29	2	<5	<10	0.13	4	
KDD11	12-13m	<20	<20	31	1.94	0.55	0.19	0.04	0.69	85	6	4	25	1	<5	<10	0.12	4	
KDD11	13-14m	<20	<20	19	2.15	0.88	0.13	0.02	0.76	45	6	2	32	3	6	<10	0.097	<1	
KDD11	14-15m	<20	<20	20	2.62	1.25	0.24	0.04	1.19	55	5	<2	44	3	7	<10	0.138	<1	
KDD11	15-16m	<20	<20	24	2.39	1.2	0.22	0.03	1.12	106	7	<2	42	3	7	<10	0.122	<1	
KDD11	16-17m	<20	<20	23	1.93	0.85	0.13	0.03	0.86	109	5	3	32	7	8	<10	0.091	3	
KDD11	17-18m	<20	<20	18	2.38	1.31	0.35	0.05	1.02	61	5	<2	51	3	7	<10	0.115	<1	
KDD11	18-19m	<20	<20	20	1.92	1.13	0.17	0.03	0.98	62	6	2	56	6	7	<10	0.129	<1	
KDD11	19-20m	<20	<20	13	3.11	1.44	0.46	0.05	0.62	38	4	3	53	8	6	<10	0.101	3	
KDD11	20-21m	<20	<20	19	2.15	1.23	0.31	0.05	0.93	108	5	3	48	5	7	<10	0.117	2	
KDD11	21-22m	<20	<20	21	1.54	0.81	0.25	0.03	0.77	35	6	<2	33	2	<5	<10	0.087	<1	
KDD11	22-23m	<20	<20	31	1.67	0.95	0.32	0.03	0.89	25	7	2	42	2	<5	<10	0.105	<1	
KDD11	23-24m	<20	<20	31	0.84	0.53	0.14	0.03	0.12	38	4	<2	21	1	<5	<10	0.029	3	
KDD11	24-25m	<20	<20	33	2.1	1.53	0.95	0.04	1.39	23	7	<2	81	3	7	<10	0.128	<1	
KDD11	25-26m	<20	<20	36	2.55	1.7	0.84	0.11	1.55	40	8	2	87	3	8	<10	0.15	5	
KDD11	26-27m	<20	<20	39	2.23	1.36	0.78	0.17	1.49	49	8	2	83	3	7	<10	0.143	10	
KDD11	27-28m	<20	<20	35	1.71	1.21	0.56	0.06	1.05	21	6	2	69	2	6	<10	0.097	3	
KDD11	28-29m	<20	<20	33	1.93	1.38	0.47	0.08	1.03	24	6	2	72	3	6	<10	0.092	3	
KDD11	29-30m	<20	<20	16	1.2	0.54	0.11	0.1	0.72	22	4	<2	35	1	<5	<10	0.047	9	
KDD11	30-31m	<20	<20	21	3.05	1.56	0.72	0.25	1.33	136	8	3	85	4	7	<10	0.122	3	
KDD11	31-32m	<20	<20	22	2.28	1.42	0.36	0.1	1.15	55	8	3	83	4	6	<10	0.12	1	
KDD11	32-33m	<20	<20	24	2.5	1.47	0.18	0.06	1.65	12	9	3	91	6	12	<10	0.198	<1	
KDD11	33-34m	<20	<20	25	3.8	2.66	1.93	0.53	0.06	1.06	27	10	3	91	6	10	<10	0.149	<1
KDD11	34-35m	<20	<20	64	2.35	1.72	1.24	0.04	1.47	47	11	2	98	4	<5	<10	0.136	<1	
KDD11	35-36m	<20	<20	59	2.79	2.14	1.19	0.06	1.89	41	12	2	134	5	8	<10	0.152	<1	
KDD11	36-37m	<20	<20	28	2.45	1.55	0.17	0.04	1.39	10	9	4	103	5	9	<10	0.153	<1	
KDD11	37-38m	<20	<20	28	2.54	1.55	0.23	0.06	1.53	15	10	3	98	6	12	<10	0.159	<1	
KDD11	38-39m	<20	80	26	2.81	1.56	0.59	0.12	1.39	47	10	4	97	5	11	<10	0.124	<1	
KDD11	39-40m	<20	36	24	2.05	1.45	0.19	0.06	1.34	30	8	2	93	5	11	<10	0.119	<1	
KDD11	40-41m	<20	<20	29	2.31	1.5	0.2	0.04	1.64	11	10	3	99	6	12	<10	0.146	<1	
KDD11	41-42m	<20	<20	29	2.79	1.58	0.18	0.04	1.84	10	11	2	118	5	13	<10	0.163	<1	
KDD11	42-43m	<20	<20	25	2.46	1.62	0.17	0.03	0.92	9	9	<2	130	4	7	<10	0.098	<1	
KDD11	43-44m	<20	<20	27	1.98	1.23	0.19	0.06	1.09	15	9	3	82	6	11	<10	0.117	<1	
KDD11	44-45m	<20	<20	26	1.93	1.25	0.16	0.04	1.13	10	8	3	83	5	11	<10	0.115	<1	
KDD11	45-46m	<20	<20	25	2.11	1.66	0.15	0.02	1.27	5	7	<2	84	1	<5	<10	0.094	1	
KDD11	46-47m	<20	<20	28	2.23	1.8	0.15	0.02	1.4	6	7	<2	85	2	<5	<10	0.096	<1	
KDD11	47-48m	<20	<20	45	2.62	2.21	0.68	0.1	1.47	54	8	<2	96	5	7	<10	0.133	<1	
KDD11	48-49m	<20	<20	46	1.99	2.03	1.03	0.05	0.78	51	8	<2	73	4	<5	<10	0.121	4	
KDD11	49-50m	<20	<20	35	2.11	1.7	0.45	0.06	0.85	29	9	<2	72	8	8	<10	0.092	4	
KDD11	50-51m	<20	<20	35	2.16	1.51	0.2	0.06	0.92	12	11	<2	80	9	8	<10	0.074	7	
KDD11	51-52m	<20	53	27	1.79	1.09	0.18	0.05	1.05	10	9	2	72	5	8	<10	0.098	<1	
KDD11	52-53m	<20	<20	27	2.51	1.43	0.2	0.06	1.41	12	9	4	97	6	11	<10	0.13	<1	
KDD11	53-54m	<20	<20	23	2.18	1.22	0.16												

Apc.29 Résultat d'analyse chimique des roches "KDD" (43 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD11	63-64m	8	<0.2	66	3	84	<1	45	23	0.4	<5	67	<5	5.09	409	<10	378	75	108
KDD11	64-65m	122	<0.2	93	5	67	<1	64	24	<0.2	<5	41	<5	5.09	417	<10	404	166	97
KDD11	65-66m	16	<0.2	61	3	81	<1	87	29	0.3	<5	69	<5	5.3	440	<10	417	159	83
KDD11	66-67m	22	<0.2	74	5	86	<1	44	21	0.3	<5	86	<5	5.23	410	<10	263	68	85
KDD11	67-68m	21	<0.2	65	4	88	<1	46	22	<0.2	<5	34	<5	5.24	415	<10	330	68	82
KDD11	68-69m	582	<0.2	72	3	89	<1	88	28	1	<5	311	<5	5.68	594	<10	318	192	93
KDD11	69-70m	135	<0.2	58	4	83	<1	50	20	0.4	<5	130	<5	4.94	378	<10	285	71	85
KDD11	70-71m	24	<0.2	60	3	75	<1	52	18	<0.2	<5	29	<5	4.8	367	<10	229	65	78
KDD11	71-72m	6	<0.2	90	125	69	2	46	19	<0.2	<5	18	<5	4.83	353	<10	301	65	87
KDD11	72-73m	42	<0.2	104	6	98	12	76	23	0.4	<5	37	<5	6.01	321	<10	119	49	64
KDD11	73-74m	28	<0.2	71	9	88	5	49	21	0.3	<5	46	<5	5.14	322	<10	159	59	74
KDD11	74-75m	98	<0.2	50	3	65	<1	35	17	1	<5	313	<5	4.54	321	<10	171	63	73
KDD11	75-76m	37	<0.2	58	4	84	<1	44	22	0.6	<5	210	<5	5.52	396	<10	196	72	88
KDD11	76-77m	34	<0.2	88	4	96	<1	50	25	0.3	<5	87	<5	5.82	386	<10	212	66	77
KDD11	77-78m	26	<0.2	65	3	88	<1	45	24	<0.2	<5	44	<5	5	345	<10	267	67	81
KDD11	78-79m	62	<0.2	76	4	93	<1	40	23	0.3	<5	71	<5	5.73	397	<10	431	61	110
KDD11	79-80m	18	<0.2	71	3	72	<1	33	22	<0.2	<5	<5	<5	5.04	521	<10	671	89	102
KDD11	80-81m	46	<0.2	71	3	78	<1	39	23	0.3	<5	65	<5	5.28	456	<10	548	102	115
KDD11	81-82m	54	<0.2	84	5	82	4	59	27	0.3	<5	101	<5	5.16	423	<10	367	86	93
KDD11	82-83m	40	<0.2	57	6	60	1	78	32	0.4	<5	92	<5	3.89	456	<10	262	119	55
KDD11	83-84m	364	<0.2	103	5	55	1	88	36	2.3	<5	895	<5	5.06	542	<10	264	110	67
KDD11	84-85m	636	0.3	87	6	60	1	51	27	0.9	<5	350	<5	4.61	492	<10	272	101	59
KDD11	85-86m	111	<0.2	92	5	44	1	62	29	0.6	<5	194	<5	3.91	351	<10	283	86	50
KDD11	86-87m	75	<0.2	104	4	64	1	65	28	0.4	<5	91	<5	4.87	336	<10	435	104	85
KDD11	87-88m	16	<0.2	76	3	88	2	47	23	0.3	<5	61	<5	5.57	347	<10	447	87	117
KDD11	88-89m	19	<0.2	75	3	82	2	40	18	0.2	<5	24	<5	5.13	327	<10	413	85	110
KDD11	89-90m	14	<0.2	101	3	76	1	45	22	<0.2	<5	17	<5	5.52	368	<10	429	108	110
KDD11	90-91m	41	<0.2	113	5	61	2	71	31	0.3	<5	84	<5	5.03	378	<10	374	119	71
KDD11	91-92m	42	<0.2	72	5	59	1	72	38	0.3	<5	76	<5	4.74	391	<10	372	108	65
KDD11	92-93m	22	<0.2	70	3	88	1	51	24	0.2	<5	55	<5	5.49	368	<10	312	79	87
KDD11	93-94m	38	<0.2	57	3	88	<1	45	22	0.4	<5	140	<5	5.53	369	<10	322	86	114
KDD11	94-95m	15	<0.2	45	3	71	<1	35	18	<0.2	<5	19	<5	4.79	325	<10	314	85	100
KDD11	95-96m	76	<0.2	78	4	89	<1	43	21	0.6	<5	128	<5	5.35	347	<10	222	64	89
KDD11	96-97m	37	<0.2	91	4	89	<1	44	21	0.3	<5	62	<5	5.09	319	<10	152	55	69
KDD11	97-98m	25	<0.2	66	5	90	<1	44	21	0.3	<5	17	<5	5.22	428	<10	253	70	85
KDD11	98-99m	15	<0.2	73	5	81	<1	40	19	0.2	<5	5	<5	5.03	386	<10	222	66	79
KDD11	99-100m	22	<0.2	64	6	83	<1	43	21	0.3	<5	62	<5	5.03	357	<10	213	62	68
KDD11	100-101m	40	<0.2	60	5	85	<1	41	21	0.3	<5	39	<5	5.13	402	<10	276	68	86
KDD11	101-102m	226	<0.2	60	4	82	<1	39	20	0.7	<5	221	<5	4.9	374	<10	220	61	77
KDD11	102-103m	241	<0.2	51	7	73	<1	38	19	0.5	<5	172	<5	4.74	370	<10	275	67	79
KDD11	103-104m	1160	<0.2	58	4	85	1	38	20	0.6	<5	153	<5	5.12	430	<10	298	68	87
KDD11	104-105m	59	<0.2	69	6	97	<1	44	23	1.4	<5	446	<5	5.8	643	<10	352	108	91
KDD11	105-106m	55	<0.2	46	7	107	1	41	25	1	<5	309	<5	6.25	852	<10	632	145	87
KDD11	106-107m	37	<0.2	40	5	103	<1	44	26	0.9	<5	245	<5	6.11	772	<10	697	151	92
KDD11	107-108m	45	<0.2	44	7	109	<1	50	29	0.5	<5	117	<5	6.49	868	<10	681	182	94
KDD11	108-109m	26	<0.2	50	6	110	1	54	29	0.3	<5	59	<5	6.79	825	<10	691	203	103
KDD11	109-110m	613	0.3	78	10	109	1	48	24	1	<5	301	<5	5.7	391	<10	294	76	105
KDD11	110-111m	60	<0.2	75	7	90	<1	41	21	0.3	<5	72	<5	5.49	394	<10	290	75	95
KDD11	111-112m	126	<0.2	49	6	77	<1	35	18	1.5	<5	525	<5	5.15	507	<10	294	78	96
KDD11	112-113m	35	<0.2	53	3	67	<1	37	18	0.4	<5	141	<5	5.51	529	<10	230	75	93
KDD11	113-114m	103	<0.2	45	4	72	<1	36	19	0.8	<5	274	<5	5.28	480	<10	147	64	74
KDD11	114-115m	556	0.8	49	6	74	1	28	14	4	<5	1459	<5	4.59	419	<10	104	46	60
KDD11	115-116m	549	<0.2	69	10	64	3	17	10	1.5	<5	522	<5	4.18	403	<10	130	29	41
KDD11	116-117m	105	<0.2	43	14	44	<1	7	4	0.5	<5	164	<5	3.59	488	<10	32	8	14
KDD11	117-118m	114	<0.2	62	8	74	1	204	16	0.4	<5	140	<5	5.46	573	<10	138	66	84
KDD11	118-119m	324	<0.2	58	20	64	<1	8	5	9.4	<5	3608	<5	4.14	551	<10	25	14	18
KDD11	119-120m	654	<0.2	53	17	35	1	6	4	15.8	<5	6116	<5	4.08	525	<10	14	10	12
KDD11	120-121m	334	<0.2	70	14	54	2	6	4	7.8	<5	2975	<5	3.99	586	<10	14	9	11
KDD11	121-122m	517	<0.2	61	14	67	1	16	8	2.9	<5	1103	<5	4.71	630	<10	17	36	41
KDD11	122-123m	1112	<0.2	68	9	44	2	19	12	13.7	<5	5583	<5	5.38	763	<10	34	52	48
KDD11	123-124m	363	<0.2	71	10	108	4	17	13	15.7	<5	6204	<5	5.25	724	<10	17	47	37
KDD11	124-125m	78	<0.2	53	3	48	<1	88	31	2.2	<5	850	<5	8.26	1469	<10	16	340	65
KDD11	125-126m	260	0.2	87	37	155	1	17	13	9.4	<5	3843	<5	4.82	572	<10	64	49	40
KDD11	126-127m	1850	0.4	98	40	302	1	59	23	14.7	<5	5389	<5	5.51	836	<10	153	279	76
KDD11	127-128m	333	0.3	87	16	155	<1	59	22	4.7	<5	1711	<5	5.42	865	<10	201	292	75
KDD11	128-129m	239	<0.2	50	10	10	1	5	1	2.5	<5	1004	<5	2.76	285	<10	12	11	3
KDD11	129-130m	167	<0.2	46	10	69	1	16	14	9.4	6	3677	<5	4.79	665	<10	125	54	47
KDD11	130-131m	657	<0.2	41	9	66	1	15	13	9.3	<5	3709	<5	4.54	634	<10	125	52	46
KDD11	131-132m	295	<0.2	41	9	70	1	15	13	5.2	<5	2020	<5	4.64	678	<10	111	53	47
KDD11	132-133m	1514	0.5	46	9	71	1	14	12	4.3	<5	1614	<5	4.54	963	<10	75	44	

Apc.29 Résultat d'analyse chimique des roches "KDD" (44 / 46)

Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Se	Ta	Ti	Zr	
METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	
LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1	
UPLIMT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000	
name	depth																	
KDD11	63-64m	<20	<20	24	2.67	1.43	0.24	0.05	1.63	12	9	4	100	6	13	<10	0.133	<1
KDD11	64-65m	<20	<20	22	3.11	2.04	0.8	0.13	1.42	87	8	2	86	4	7	<10	0.123	<1
KDD11	65-66m	<20	<20	21	3.15	2.06	0.51	0.07	1.84	38	8	<2	105	4	7	<10	0.152	<1
KDD11	66-67m	<20	<20	22	2.66	1.48	0.18	0.03	1.44	9	7	4	90	4	10	<10	0.121	<1
KDD11	67-68m	<20	<20	18	2.75	1.54	0.19	0.02	1.5	8	6	2	94	4	9	<10	0.127	<1
KDD11	68-69m	<20	<20	19	3.34	2.56	0.58	0.05	1.4	31	7	3	114	4	9	<10	0.121	<1
KDD11	69-70m	<20	<20	22	2.38	1.34	0.19	0.03	1.23	7	7	3	83	5	9	<10	0.112	<1
KDD11	70-71m	<20	<20	23	2.23	1.29	0.22	0.03	1.12	8	7	3	78	4	8	<10	0.097	<1
KDD11	71-72m	<20	<20	24	2.01	1.12	0.17	0.04	1.23	8	7	2	68	5	9	<10	0.107	<1
KDD11	72-73m	<20	<20	21	2.15	1.46	0.23	0.02	0.85	8	8	<2	70	3	<5	<10	0.071	3
KDD11	73-74m	<20	<20	21	2.26	1.4	0.31	0.03	1.12	10	8	3	77	4	7	<10	0.093	1
KDD11	74-75m	<20	<20	21	1.96	1.14	0.16	0.03	1.06	8	6	<2	67	4	7	<10	0.101	<1
KDD11	75-76m	<20	<20	24	2.66	1.56	0.48	0.04	1.32	14	9	3	92	4	9	<10	0.112	<1
KDD11	76-77m	<20	<20	17	3.04	1.71	0.39	0.03	1.72	11	7	3	109	3	7	<10	0.137	<1
KDD11	77-78m	<20	<20	18	2.72	1.47	0.21	0.03	1.75	10	6	3	93	4	8	<10	0.141	<1
KDD11	78-79m	<20	<20	19	3.05	1.73	0.32	0.05	1.95	25	8	4	100	5	11	<10	0.16	<1
KDD11	79-80m	<20	<20	22	3.34	1.89	1.17	0.21	1.56	161	7	4	79	5	<5	<10	0.174	<1
KDD11	80-81m	<20	<20	23	2.94	1.83	0.69	0.11	1.61	76	7	2	83	5	9	<10	0.153	<1
KDD11	81-82m	<20	<20	29	2.65	1.79	0.6	0.06	1.45	41	7	3	84	5	8	<10	0.146	<1
KDD11	82-83m	<20	<20	46	2.09	1.85	1.41	0.1	0.79	92	7	<2	64	3	<5	<10	0.128	3
KDD11	83-84m	<20	27	46	2.84	2	2.21	0.22	0.92	179	9	<2	71	3	<5	<10	0.138	3
KDD11	84-85m	<20	45	31	3.27	1.84	2.81	0.26	0.94	207	8	2	71	3	<5	<10	0.114	<1
KDD11	85-86m	<20	<20	47	2.76	1.58	1.56	0.26	0.8	213	8	<2	56	2	<5	<10	0.114	1
KDD11	86-87m	<20	<20	42	3.43	2.06	1.12	0.25	1.56	187	9	4	76	4	7	<10	0.13	<1
KDD11	87-88m	<20	<20	25	2.53	1.44	0.19	0.05	1.78	13	9	5	81	6	14	<10	0.143	<1
KDD11	88-89m	<20	<20	30	2.03	1.24	0.18	0.04	1.32	13	10	3	69	6	11	<10	0.116	<1
KDD11	89-90m	<20	<20	30	2.67	1.68	0.42	0.11	1.58	58	10	4	72	6	13	<10	0.123	<1
KDD11	90-91m	<20	<20	51	4.45	2.14	1.79	0.35	1.44	280	10	<2	78	3	<5	<10	0.112	<1
KDD11	91-92m	<20	<20	50	4.86	2.2	2.04	0.4	1.45	361	9	4	83	3	<5	<10	0.117	<1
KDD11	92-93m	<20	<20	26	3.24	1.74	0.57	0.1	1.73	74	8	3	94	4	9	<10	0.138	<1
KDD11	93-94m	<20	<20	27	2.7	1.45	0.18	0.03	1.6	12	10	5	91	6	14	<10	0.137	<1
KDD11	94-95m	<20	<20	27	2.16	1.11	0.19	0.03	1.38	12	9	3	78	6	11	<10	0.129	<1
KDD11	95-96m	<20	<20	28	2.77	1.44	0.34	0.05	1.54	18	9	4	93	5	10	<10	0.127	<1
KDD11	96-97m	<20	<20	27	2.72	1.42	0.34	0.04	1.18	17	9	3	84	3	7	<10	0.101	<1
KDD11	97-98m	<20	<20	34	2.85	1.44	0.42	0.06	1.39	29	12	3	86	4	9	<10	0.123	<1
KDD11	98-99m	<20	<20	29	2.46	1.37	0.24	0.03	1.25	13	8	2	75	4	8	<10	0.116	<1
KDD11	99-100m	<20	<20	30	2.56	1.43	0.26	0.03	1.23	12	7	<2	77	3	6	<10	0.108	<1
KDD11	100-101m	<20	<20	30	2.58	1.42	0.26	0.05	1.43	18	9	3	84	4	9	<10	0.127	<1
KDD11	101-102m	<20	<20	28	2.48	1.44	0.2	0.05	1.44	18	7	2	80	4	8	<10	0.13	<1
KDD11	102-103m	<20	<20	28	2.26	1.3	0.16	0.04	1.4	13	8	3	79	4	7	<10	0.135	<1
KDD11	103-104m	<20	<20	27	2.48	1.45	0.27	0.06	1.45	21	8	3	81	4	10	<10	0.138	<1
KDD11	104-105m	<20	<20	29	2.7	1.94	1.1	0.07	1.34	47	7	5	99	4	10	<10	0.125	<1
KDD11	105-106m	<20	<20	27	3.14	2.72	1.43	0.06	2.03	59	4	4	112	4	9	<10	0.185	<1
KDD11	106-107m	<20	<20	27	3.15	2.73	1.25	0.04	2.11	48	4	3	117	4	9	<10	0.2	<1
KDD11	107-108m	<20	<20	24	3.46	3.19	1.4	0.04	2.2	61	4	4	123	4	9	<10	0.2	<1
KDD11	108-109m	<20	<20	27	3.7	3.19	1.44	0.04	2.51	45	5	5	128	4	11	<10	0.209	<1
KDD11	109-110m	<20	<20	26	2.62	1.57	0.3	0.03	1.67	15	9	4	88	5	12	<10	0.162	<1
KDD11	110-111m	<20	<20	28	2.62	1.44	0.26	0.04	1.59	15	9	4	81	5	11	<10	0.15	<1
KDD11	111-112m	<20	<20	29	2.21	1.33	0.39	0.04	1.24	16	8	3	67	5	10	<10	0.126	<1
KDD11	112-113m	<20	<20	27	2.43	1.44	0.5	0.04	0.96	21	8	3	81	5	9	<10	0.094	<1
KDD11	113-114m	<20	<20	26	2.29	1.44	0.31	0.03	0.92	15	7	3	65	3	7	<10	0.091	<1
KDD11	114-115m	<20	<20	23	1.76	1.11	0.44	0.03	0.6	18	5	3	70	3	6	<10	0.06	1
KDD11	115-116m	<20	<20	26	1.3	0.69	0.38	0.05	0.6	24	7	<2	37	2	5	<10	0.064	5
KDD11	116-117m	<20	<20	23	0.58	0.28	0.29	0.02	0.26	15	3	<2	19	1	<5	<10	0.047	6
KDD11	117-118m	<20	<20	28	1.92	1.06	0.28	0.03	1.18	19	7	2	54	5	8	<10	0.134	<1
KDD11	118-119m	<20	<20	20	0.6	0.4	0.47	0.05	0.17	16	3	<2	19	1	<5	<10	0.013	7
KDD11	119-120m	<20	<20	18	0.47	0.36	0.43	0.03	0.07	13	2	<2	16	<1	<5	<10	<0.01	5
KDD11	120-121m	<20	<20	17	0.48	0.37	0.61	0.04	0.08	14	2	<2	16	<1	<5	<10	<0.01	5
KDD11	121-122m	<20	<20	24	1.09	0.79	1.03	0.04	0.11	21	4	<2	46	2	<5	<10	0.011	4
KDD11	122-123m	<20	<20	22	1.61	1.53	0.98	0.03	0.19	21	6	2	62	2	<5	<10	0.016	2
KDD11	123-124m	<20	<20	23	1.66	1.51	1.07	0.03	0.08	22	6	<2	56	1	<5	<10	<0.01	1
KDD11	124-125m	<20	<20	23	4.5	5.47	3.12	0.01	0.17	43	8	<2	191	2	11	<10	<0.01	<1
KDD11	125-126m	<20	<20	26	1.6	1.32	0.65	0.03	0.23	22	6	<2	59	2	<5	<10	0.02	2
KDD11	126-127m	<20	<20	19	2.69	3.12	1.53	0.02	0.99	26	6	<2	90	3	9	<10	0.058	<1
KDD11	127-128m	<20	<20	20	2.65	3.02	1.4	0.03	1.31	24	6	<2	88	3	10	<10	0.088	<1
KDD11	128-129m	<20	<20	13	0.14	0.07	0.38	0.03	0.07	8	2	<2	3	<1	<5	<10	<0.01	5
KDD11	129-130m	<20	<20	31	1.7	1.37	0.65	0.03	0.96	31	7	<2	62	2	6	<10	0.091	1
KDD11	130-131m	<20	<20	30	1.62	1.31	0.61	0.03	0.94	30	6	<2	61	2	6	<10	0.09	1
KDD11	131-132m	<20	<20	30	1.69	1.37	0.66	0.03	0.92	32	7	<2	68	2	6	<10	0.087	1
KDD11	132-133m	<20	<20	28	1.53	1.6	1.84	0.03	0.55	38	7	<2	64	2	<5	<10	0.053	1
KDD11	133-134m	<20	<20	32	1.74	1.39	0.65	0.04	0.86	31	7	<2	74	2	6	<10	0.084	2
KDD11	134-13																	

Apc.29 Résultat d'analyse chimique des roches "KDD" (45 / 46)

Sample ID	Au	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	
METHO	FA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	
UNI	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	
LOLMT	5	0.2	1	2	1	1	1	1	0.2	5	5	5	0.01	1	10	1	1	1	
UPLIMIT		200.0	10000	10000	10000	10000	20000	20000	2000	2000	10000	2000	10	20000	2000	2000	20000	20000	
name	depth																		
KDD11	144-145m	57	<0.2	72	5	89	<1	43	21	3.8	<5	1338	<5	5.24	381	<10	150	57	65
KDD11	145-146m	144	<0.2	93	5	99	1	52	25	3.9	<5	1306	<5	6.16	409	<10	169	70	99
KDD11	146-147m	170	<0.2	45	6	73	<1	33	16	3.3	<5	1145	<5	4.89	404	<10	213	70	75
KDD11	147-148m	59	<0.2	64	13	104	<1	40	19	2.3	<5	763	<5	5.28	674	<10	199	63	81
KDD11	148-149m	22	<0.2	56	4	72	<1	33	16	0.3	<5	87	<5	4.77	557	<10	207	59	68
KDD11	149-150m	108	<0.2	39	4	64	<1	35	17	0.5	<5	137	<5	4.98	449	<10	240	59	75
KDD11	150-151m	241	<0.2	53	14	84	<1	36	17	0.7	<5	185	<5	4.74	522	<10	196	62	72
KDD11	151-152m	45	<0.2	39	9	82	1	26	12	1.8	<5	544	<5	4.4	529	<10	109	48	63
KDD11	152-153m	41	<0.2	71	12	118	1	49	22	0.5	<5	102	<5	5.52	546	<10	139	70	92
KDD11	153-154m	18	<0.2	63	6	86	<1	50	20	0.3	<5	55	<5	5.85	705	<10	140	120	98
KDD11	154-155m	6	<0.2	76	6	84	1	39	17	0.2	<5	34	<5	5.64	636	<10	76	61	69
KDD11	155-156m	17	<0.2	67	8	96	<1	44	20	0.3	<5	51	<5	5.57	478	<10	104	62	78
KDD11	156-157m	57	<0.2	60	6	80	<1	36	17	0.3	<5	19	<5	4.98	378	<10	167	65	77
KDD11	157-158m	169	<0.2	104	11	121	1	44	21	0.4	<5	51	<5	5.22	362	<10	156	63	76
KDD11	158-159m	33	<0.2	63	4	87	<1	42	21	0.2	<5	32	<5	5.37	342	<10	181	66	79
KDD11	159-160m	23	<0.2	60	5	80	<1	44	21	0.3	<5	48	<5	5.46	383	<10	176	62	78

Apc.29 Résultat d'analyse chimique des roches "KDD" (46 / 46)

	Sample ID	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Tl	Zr
	METHO	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP
	UNI	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM
	LOLMT	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1	2	1	1	5	10	0.01	1
	UPLIMIT	2000	2000	2000	10	10	10	10	10	2000	2000	10000	20000	10000	2000	1000	5	5000
name	depth																	
KDD11	144-145m	<20	<20	29	2.44	1.58	0.31	0.03	1.08	13	7	<2	70	3	5	<10	0.09	<1
KDD11	145-146m	<20	<20	27	2.66	1.72	0.27	0.05	1.25	18	9	4	80	5	10	<10	0.112	<1
KDD11	146-147m	<20	<20	30	2.15	1.32	0.3	0.06	1.1	22	7	<2	63	4	7	<10	0.105	<1
KDD11	147-148m	<20	<20	27	2.52	1.75	0.92	0.05	0.81	25	10	3	81	4	8	<10	0.072	<1
KDD11	148-149m	<20	<20	28	2.22	1.48	0.65	0.05	0.95	25	9	<2	67	3	7	<10	0.085	<1
KDD11	149-150m	<20	<20	24	2.38	1.45	0.25	0.04	1.16	17	7	3	71	4	7	<10	0.108	<1
KDD11	150-151m	<20	<20	26	2.23	1.43	0.5	0.06	0.94	26	7	3	72	4	7	<10	0.086	<1
KDD11	151-152m	<20	<20	27	1.69	1.06	0.58	0.11	0.42	30	7	<2	56	3	6	<10	0.038	4
KDD11	152-153m	<20	<20	25	2.28	1.54	0.46	0.04	0.64	20	8	3	72	5	8	<10	0.062	<1
KDD11	153-154m	<20	<20	22	2.59	2.21	0.78	0.03	0.63	23	7	3	88	5	10	<10	0.051	<1
KDD11	154-155m	<20	<20	19	1.93	1.46	0.8	0.04	0.32	20	7	<2	63	3	6	<10	0.032	<1
KDD11	155-156m	<20	<20	21	2.34	1.56	0.56	0.03	0.59	18	8	3	74	4	7	<10	0.058	<1
KDD11	156-157m	<20	<20	24	2.05	1.24	0.23	0.04	0.87	15	7	2	61	4	8	<10	0.092	<1
KDD11	157-158m	<20	<20	23	2.4	1.46	0.28	0.04	0.97	17	7	3	68	4	7	<10	0.097	<1
KDD11	158-159m	<20	<20	24	2.6	1.48	0.19	0.06	1.26	17	7	2	67	4	7	<10	0.125	<1
KDD11	159-160m	<20	<20	23	2.69	1.58	0.27	0.04	1.25	16	7	<2	73	4	7	<10	0.123	<1