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D	ALBERTON	Ringarooma United	RUL10
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EOF			

From metres	To metres	Lith_1	MINERAL species	Weathering	QTZ %	ALT_TYPE style
From	To	Lithology	Sulphide	Weathering	% Qtz	ALT_TYPE
0	18.5	SST	-	ox	0	-
18.5	33.3	SH	-	ox	1	-
33.3	36.9	DYKE	py	fr	1	-
36.9	43.3	SLTST	-	fr	1	-
43.3	55.1	SLTST	-	fr	1	-
55.1	88.7	SST	py	fr	1	-
88.7	102.3	SST/SH	py	fr	1	-
102.3	125.5	SST	py	fr	1	-
125.5	148.9	DYKE	py	fr	1	-
148.9	150.3	FAULT	py	fr	1	ser
150.3	162.3	DYKE	py	fr	1	ser
162.3	177	SST	py	fr	1	-
177	189.3	SST	-	fr	1	-
189.3	210.3	SST	py	fr	1	-
71.4	73.4	FAULT	-	fr	0	-
73.4	80.7	SLTST	-	fr	1	-
80.7	127	SST	-	fr	1	-
0	15.3	SST	-	ox	0	-
15.3	24.2	SST/SH	-	ox	0	-
24.2	37.8	SST/SH	-	fr	1	-
37.8	42.5	SST/FAULT	py	fr	5	-
42.5	59.4	SLTST	py	fr	1	sil

59.4	73.4 SST/SLTST	py	fr	1	sil
0	22.5 SST	-	ox	0	-
22.5	27.6 SLTST	-	fr	0	-
27.6	31.5 SLTST	-	fr	1	-
31.5	42.5 FAULT	-	fr	1	-
42.5	45.3 FAULT	py	fr	1	ser
45.3	56.4 FAULT/SH	py	fr	1	sil, ser
56.4	92.9 SST	py	fr	1	chl
92.9	104.2 FAULT	-	fr	0	sil
104.2	106.2 DYKE	-	fr	0	-
106.2	184.3 SST	-	fr	1	sil
184.3	188 FAULT	-	fr	0	-
188	203 SST	-	fr	0	-
203	207.4 DYKE	py	fr	0	-
207.4	223.3 SST	-	fr	1	sil
0	13.3 SST	-	ox	0	-
13.3	19.2 DYKE	-	ox	0	-
19.2	28 SST/SH	-	fr	1	-
28	33.5 SLTST	-	fr	5	-
33.5	58 SST	-	fr	10	-
58	72.9 SST/SLTST	py	fr	1	-
83.5	93.8 SST	-	fr	1	-
93.8	119.8 SST	-	fr	5	-
119.8	151.8 SST	-	fr	0	-
72.9	73.7 SST/QV	py	fr	1	sil
73.7	83.5 SST/SLTST	-	fr	0	-
151.8	152.4 SST/QV	py	fr	1	sil
152.4	155.4 SST	-	fr	0	-
155.4	156.1 SST/QV	py	fr	1	sil
156.1	178.5 SST	-	fr	0	-
178.5	178.8 SST/QV	py	fr	1	sil
178.8	185.8 SST	-	fr	0	-
185.8	190 SST/SHEAR	py	fr	1	-
0	13.4 SST/SLTST	-	ox	0	-
13.4	19.7 DYKE	-	ox	0	-
19.7	21.2 SST/SLTST	-	ox	0	-
21.2	26 SST/QV	py	fr	10	sil
26	27 SHEAR	-	fr	0	-
27	31.7 SST/QV	py	fr	5	sil
31.7	38.6 SST	-	fr	1	-
38.6	43.5 FAULT/QV	-	fr	60	-
43.5	57 SST	-	fr	0	-
57	57.3 SST/QV	py	fr	1	sil
57.3	72.5 SST	-	fr	0	-
72.5	97 SLTST/SST	-	fr	0	-
97	110 SST	-	fr	0	-
110	110.3 SST/SHEAR	py	fr	1	sil
110.3	120.6 SST	-	fr	0	-
120.6	121 SST/CB	-	fr	1	carb
121	125.8 SST	-	fr	0	-
125.8	126.2 SST/CB	-	fr	5	carb sil
126.2	185.5 SST	-	fr	0	-

185.5	188	SLTST/SST	py	fr	1	-
188	188.3	SLTST/QV	-	fr	20	carb sil
188.3	191.3	SLTST/SST	-	fr	0	-
191.3	191.6	SLTST/QV	-	fr	20	carb sil
191.6	194.4	SLTST/SST	-	fr	0	-
194.4	194.8	SLTST/QV	-	fr	30	sil carb
194.8	198.2	SLTST/SST	-	fr	0	-
0	3.7	SST/SLTST	-	ox	1	-
3.7	6.5	DYKE	-	ox	0	-
6.5	14	SST/SLTST	-	ox	1	-
14	20	DYKE	-	ox	0	sil
20	21	FAULT	-	ox	1	-
21	27.7	SST/SH/SLTST	-	ox	1	-
27.7	28.5	FAULT	-	ox	0	-
28.5	32.7	SST/SH/SLTST	py	fr	1	-
32.7	33.5	FAULT	py	fr	0	-
33.5	43	SST/SH/SLTST	py	fr	0	-
43	46	SST/SH/SLTST	py	fr	1	-
46	48	SST/SH/SLTST	py	fr	5	-
48	50.3	SST/SH/SLTST	py	fr	0	-
50.3	53	SST/SH/SLTST	py	fr	5	-
53	56.5	SST/SH/SLTST	py	fr	0	-
56.5	62.5	SST/SH/SLTST	py	fr	5	-
62.5	65.8	SST	py	fr	0	-
65.8	67.25	QTZ	py	fr	30	-
67.25	69.7	SST	py	fr	0	-
69.7	71.7	SST	py	fr	10	-
71.7	87.2	SST	-	fr	0	-
87.2	96	SST	py asp	fr	15	chl carb
96	105.1	SST	-	fr	1	chl
105.1	110.5	SST	py	fr	10	chl carb
110.5	113	SST	-	fr	0	-
113	117.6	SST	py	fr	10	sil
117.6	120	SST	-	fr	0	-
120	130	SST	py	fr	10	sil/cb
130	139	SST	-	fr	0	-
139	147.35	SST/QV	py asp	fr	50	chl sil
147.35	148.2	DYKE	py	fr	1	-
148.2	154.7	SST	py	fr	10	sil
154.7	155.4	DYKE	py asp	fr	1	sil
155.4	166.05	SST	py	fr	5	chl
166.05	167.3	QTZ	py gal	fr	100	sil
167.3	176.15	SST/SH	py	fr	0	-
176.15	177.8	FAULT	py	fr	1	-
177.8	186.2	SST/SH	py	fr	5	chl
186.2	186.85	SHEAR/QTZ	asp	fr	20	chl
186.85	191.7	DYKE	asp	fr	1	chl
191.7	193.8	SST/SH	py	fr	1	-
193.8	195.7	DYKE	py	fr	1	-
195.7	198	SST	py	fr	10	-
12.7	19.6	SH	-	ox	0	-
0	13	SST	-	ox	5	-

13	25.4	SLTST/SH	-	ox	5	chl
25.4	28.25	SST	-	fr	0	-
28.25	29	SST/QV	py	fr	10	-
29	34.7	SST	-	fr	0	-
34.7	36.1	SST/QV	py asp	fr	10	-
36.1	38	SST	-	fr	0	-
38	43.25	SLTST/SH	-	fr	0	chl
43.25	44.75	DYKE	asp py	fr	1	-
44.75	51	SST	py	fr	0	-
51	52	SST/QV	-	fr	20	-
52	53	SST	-	fr	0	-
53	56.5	SST/QV	py	fr	15	-
56.5	58.5	SST	py	fr	0	-
58.5	60.5	SST/QV	py	fr	15	sil
60.5	63.9	SST	py	fr	0	-
63.9	79.6	SST/QV	-	fr	10	-
79.6	86	SST	-	fr	0	-
86	88	SST/SLTST	-	fr	0	-
88	90	SST/SLTST/QV	py	fr	30	sil
90	96.4	SST/SLTST	-	fr	0	-
96.4	98.2	SST/SLTST/QV	py	fr	15	sil
98.2	99	SST/SLTST/QV	py	fr	10	sil chl
99	106	SLTST/SH	py	fr	1	-
106	107.5	SLTST/SH/QV	-	fr	10	-
107.5	110	SLTST/SH	-	fr	0	-
110	111.5	SLTST/SH/QV	-	fr	10	-
111.5	116.9	SST/SLTST/SH	-	fr	0	-
116.9	117.3	SLTST/SH/QV	-	fr	15	chl
117.3	119.5	SST/SLTST/SH	-	fr	0	-
119.5	121	SST	-	fr	0	-
121	124.85	SST/QV	-	fr	50	-
124.85	126	SST	-	fr	0	-
126	127.5	SST	-	fr	0	-
0	12.7	SLTST/SH	-	ox	0	-
19.6	26.5	SH	py	ox	0	sil
26.5	35.6	SH/QV	py	fr	0	sil
35.6	45.2	SST/SH	-	fr	0	sil
45.2	54.2	SH/QV	-	fr	20	-
54.2	58.4	SST/SH	-	fr	0	sil
58.4	62.8	SLTST/SH	-	fr	0	-
62.8	69.3	SST/SLTST	-	fr	0	-
69.3	69.5	QV	-	fr	100	-
69.5	76.7	SST/SLTST	-	fr	0	-
76.7	77	QV	-	fr	100	-
77	79	SST/SLTST	-	fr	0	-
79	81.3	SLTST/SH	-	fr	0	-
81.3	87.4	SST	-	fr	0	-
87.4	87.8	QV	-	fr	100	-
87.8	91.8	SST/QV	-	fr	0	-
91.8	93.3	SST/QV	asp py vg	fr	10	sil carb
93.3	104.5	SST/QV	-	fr	80	-
104.5	111.5	SST/QV	-	fr	5	-

111.5	112 QV	-	fr	10	-
112	113 SST	-	fr	0	-
113	118.1 SST	-	fr	20	-
118.1	124.8 SST	-	fr	0	-
124.8	125.6 QV	py	fr	5	-
125.6	132.1 SST/SH	-	fr	0	-
132.1	134.1 SH/SST/QV	-	fr	0	-
134.1	146.6 SST	-	fr	0	-
146.6	147.6 SST/QV	py asp	fr	20	sil
147.6	153.2 SST	-	fr	0	-
153.2	155.9 SLTST/SH	-	fr	10	-
155.9	156.2 SST	-	fr	0	-
156.2	159.1 SST	-	fr	0	-
159.1	160.2 SST/QV	-	fr	5	-
160.2	161.8 SST	-	fr	0	-
161.8	164.4 SST/SLTST	-	fr	5	-
0	3.8 SH	-	ox	0	-
3.8	18.2 SST	-	ox	5	-
18.2	21.3 SH	-	ox	0	-
21.3	28.6 SH	-	fr	0	-
28.6	31.7 SH/QV	-	fr	1	-
31.7	46.1 SH/QV	-	fr	10	-
46.1	50.5 SLTST	-	fr	15	-
50.5	68.1 SH/QV	-	fr	10	-
68.1	73 SST/QV	-	fr	1	-
73	74 SLTST	-	fr	10	-
74	84 SLTST/QV	-	fr	5	-
84	90.6 QV/SH	-	fr	70	-
90.6	92 SST	-	fr	1	-
92	96.3 SH	-	fr	10	-
96.3	101.2 SST	-	fr	10	-
101.2	106.6 SST	-	fr	10	-
106.6	107.5 QV	py cpy sph ga	fr	90	-
107.5	109 SST/QV	-	fr	5	-
109	111.6 SST	-	fr	0	-
111.6	112.1 QV	-	fr	90	-
112.1	113.6 SST	-	fr	0	-
113.6	114.1 SLTST	-	fr	0	-
114.1	120.1 SST	-	fr	5	-
120.1	128.4 SST/QV	-	fr	1	-
128.4	136.9 SST/SH	-	fr	0	-
136.9	144.1 SST	-	fr	0	-
144.1	148.6 SST	-	fr	1	-
148.6	150.6 SH	-	fr	0	-
150.6	152.6 SH/QV	-	fr	5	-
152.6	155.8 SST	-	fr	0	-
155.8	158.9 QV/SH	-	fr	80	-
158.9	161.5 SST/QV	-	fr	5	-
161.5	162 SH/SLTST/QV	-	fr	0	-
162	163.9 SST	py	fr	1	-
163.9	164.6 SH/QV	-	fr	5	-
164.6	166.2 SH	-	fr	0	-

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166.2	170.2 SST	-	fr	0	-
170.2	170.6 SH	-	fr	1	-
170.6	179 SST	-	fr	1	-
179	180.4 SH/QV	asp py	fr	50	sil carb
180.4	188.4 SST	-	fr	0	-