

CENTRAL KALGOORLIE GOLD MINES

RAB Drillhole Log

(Sheet...1...of...)

Hole No. LGR 2

Project: Lefroy, Volunteer Hill Grid

Locality: EAST VOLUNTEER AREA

Depth: 20m

FROM (M)	TO (M)	WEIGHT (kg)	COLOUR	CHIP DESCRIPTION	INTERPRETED LOG	COMPOSITE SAMPLE No.	Au g/t	RESPLIT SAMPLE No.	Au g/t
0	1		Yellow-brown	Clayey soil. Chips of ox qtz-mica Sst	Sst	217008	0.011		
1	2		" "	Ditto	↓				
2	3		" "	Ox qtz-mica Sst.	Ox Sst				
3	4		Pale khaki	Ditto. Minor sericitized Sst + Sh. V minor vein qtz.	↓				
4	5		" "	Ditto	↓	217009	0.037		
5	6		" "	Sericitized qtz-mica Sst/Sst + sericitized black Sh. Common qtz.	Ox qtz-veined ser Sst/Sst/Sh				
6	7		" "	Ox ser Sst/Sst + vein qtz (50%)	↓				
7	8		" "	Sericitized cleaved black Sh. Minor qtz.	Ser Sst + black Sh.				
8	9		" "	Sericitized Sst > Sh	↓	217010	0.016		
9	10		" "	Ditto Sh is black.	↓				
10	11		Yellow-brown	Ox clayey + puggy rock (fault gouge?). Minor ox Sst	Fault? Ox Sst				
11	12		" "	Ox qtz-mica Sst.	↓				
12	13		Khaki	Ditto Limonite veinlets.	↓	217011	0.028		
13	14		"	Ditto	↓				
14	15		Grey	Base of ox. Sericitized cleaved Sst.	Sericitized cleaved Sst > Sh				
15	16		Dark grey	Highly cleaved black Sh (phyllite). Minor qtz-chl veinlets. Minor py.	Minor py				
16	17			Highly cleaved sericitic Sst. Minor py.	↓	217012	<0.005		
17	18			Ditto	↓				
18	19			Ditto. Minor limonite-stained qtz veins (contamination?)	↓				
19	20			Ditto - dark grey-black. 1% dissem py (possible sp?). Minor qtz.	↓				
20	21			ESH					
21	22								
22	23								
23	24								

COMMENTS:

COLLAR CO-ORDS (AMG): N 5448226 E 500087 RL:

ANGLE: -60° AZIMUTH (AMG): 0° HOLE TYPE: 87mm Tricone DATE: 24-1-97 GEOLOGIST: J.G. Purvis

COMPOSITE: DESPATCH No: LGM 97-1 ANALYSIS LAB REPORT No: CEN201.60.12719 RESPLIT: DESPATCH No: LAB REPORT No.:

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