

CENTRAL KALGOORLIE GOLD MINES

RAB Drillhole Log

(Sheet 1 of 1)

Hole No. LGR 12

Project: Lefroy, Volunteer Hill Grid

Locality: SOUTH OF VOLUNTEER MAIN SHAFT

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			Discarded - fill		//////			
1	2	2	Yellow-brown	Clay		217060	<0.005		
2	3	4	Yellow	clay ± tiny ox rock frags including common qtz.	? Major sample losses due to clogged				
3	4	3	Yellow-brown	clay. Ditto.	tricone				
4	5	2	" "	Clay.	- samples unreliable	217061	0.009		
5	6	2	Brown	clay + ox rock chips.					
6	7	1	Yellow-brown	Ditto					
7	8	1	" "	Ditto					
8	9	-		No return.		//////			
9	10	2	Khaki-brown	Ox rock - no chips.		217062	<0.005		
10	11	5	" "	95% ox qtz-mica Slt/Sst. 5% grey crenulated Sh. No qtz.	Ox Slt/Sst > ser Sh				
11	12	15	" "	50% partly ox grey cren sericitized Sh. 40% Slt/Sst as above. 10% qtz.	Minor qtz veining				
12	13	12	" "	60% qtzose Slt/Sst. 20% Sh as above. 20% qtz.		217063	0.005		
13	14	7	" "	Slt + Sh as above. 10% qtz - some ± black graphitic material.					
14	15	1	Yellow-brown	Ditto. Wet sample.					
15	16	-		No return - wet.	?	//////			
16	17	-		No return - wet.					
17	18	3	Khaki	No qtz. Tiny frags ox Slt > Sh.	Ox Slt > partly ox grey Sh	217064	0.008		
18	19	3	"	Minor qtz. Ditto: ox Slt > grey ser Sh.					
19	20	8	"	10% qtz. 60% grey Sh. 30% ox Slt ± limonite + MnOx stains.					
20	21								
21	22								
22	23								
23	24								

COMMENTS: Strongly oxidized section. Very ordinary rocks.

COLLAR CO-ORDS (AMG): N: 5448160 E: 499951 RL:

ANGLE: -60° AZIMUTH (AMG): 0° HOLE TYPE: 94MM TRICONE TO 4m. 94MM HAMMER. DATE: 28.1.97 GEOLOGIST: J.G. PURVIS

COMPOSITE: DESPATCH No.: LGM 97-2 ANALABS LAB REPORT No.: CEN 201.60.12729 RESPLIT: DESPATCH No.: LAB REPORT No.:

381075