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C.R.A. EXPLORATION PTY. LIMITED
DRILL CORE LOG

SHEET No. 1

TENEMENT NAME JERICHO No. EL 20/

PLAN – MAP REFERENCE

CO-ORDINATES ≈ 525500mE 5307100mN AZIMUTH NA DRILLERS OVERLAND COMMENCED 13.9.84 DEPTH 34.8m HOLE No. DD84JC13A

RL COLLAR ≈ 410m ASL INCLINATION -90° DRILL TYPE WARMAN 500 COMPLETED 13.9.84 CASING LEFT DPO No(s)

DEPTH From (m)	DEPTH To (m)	CORE RECOVERY m	CORE RECOVERY %	CORE SIZE	CORE DESCRIPTION	WEATH.	DEFECT SPACING	Sample No.	From (m)	To (m)	Rec (m)	ASSAY VALUES (Analysed by ACIRL) RD	A	Composites RD	A	M	VM	S	SE	F
0	2.8			TRICONE ROLLER - PRECOLLAR																
2.8	5.4	1.9	73	NQ	0-2.8: Alluvium with dolerite clasts															
5.4	6.2	0.5	62	"	2.8-6.6: Dolerite, cg	M/HW														
				"	6.6-8.2: Dolerite, cg	SW/F														
6.2	9.2	3.0	100	"	8.2-8.9: Dolerite, cg	MW														
				"	8.9-10.0: Dolerite, cg (MW on vertical joints - elsewhere	}														
9.2	10.4	1.2	100		fresh)	} F														
				"	10.0-10.4: Dolerite, cg, vertical joints	MW														
10.4	12.4	1.9	95	"	10.4-17.4: Dolerite, cg, amphibole rich (? tremolitic)	F				BOCO ≈ 10.4m										
12.4	15.4	2.9	97		similar to 2.8-10.4, minor v.coarse tremolitic zones at															
15.4	18.4	3.0	100		11.4, 12.5; ? dyke of mg dolerite from 14.9-15.15m,															
					core broken along joints (△60°) 15.4-16.7m															
18.4	21.4	3.0	100	"	17.4-22.0: Dolerite, cg with ?chlorite mottling (5-10mm)															
21.4	23.58	1.18	100	"	22.0-28.70: Dolerite, cg, with smaller chlorite aggregates															
23.58	24.40	0.84	100		and tremolitic amphibole , vertical joins 21.4-23.7m filled															
24.40	27.4	3.0	100		limonite & calcite, minor sections of fg dolerite (? dyke)															
27.4	30.4	3.0	100		from 26.17-26.25m															
30.4	32.3	1.9	100	"	28.70-31.80: Dolerite, f to mg, vertical joint 30.4-31.8m															
32.3	33.4	1.1	100																	
33.4	34.8	1.4	100	"	31.80-34.80: Dolerite, mg															
					EOH - 34.80m															