

FROM		TO		RECOVERY		DESCRIPTION	SECTION	
ft.	ins.	ft.	ins.	ft.	ins.		Core	Sample
						with haematite; very sharp, but steep and irregular.		
						BASE OF STOCKERS TILLITE		
						UNCONFORMITY		
636	6	645	0	8	6	100		
						Compact, iron-stained, granular dolomite; Stylolitic and geoidal.		
645	0	645	3		3	100		
						Limestone fragments in dark mudstone matrix. Joint infill?		
645	3	649	6	4	3	100		
						Compact, iron-stained, granular dolomite; stylolitic and geoidal		
649	6	650	4		10	100		
						Limestone fragments in dark mudstone matrix. Joint infill?		
650	4	666	3	15	11	100		
						Compact, grey granular dolomite. No geoids, but much jointed and stylolitic		
						(GORDON LIMESTONE)		
						HOLE COMPLETED		

Continued over

ASSAY DATA

SAMPLE No.	FROM		TO		RECOVERY		ASSAY RESULTS							
	ft.	ins.	ft.	ins.	ft.	ins.	S.G.	CaO	MgO	CO ₂	Others			
672414														
(653)			653		1	0	100	2.88	29.6	17.0	42.3	11.1	(1000 Ca 883 Mg)	
672415														
(656)			656		1	0	100	2.91	29.6	20.2	45.4	4.8	(1000 Ca 977 Mg)	