

DEPARTMENT OF MINES — TASMANIA  
**DIAMOND DRILL CORE RECORD**

789 Q50

 Hole No. 7.  
 Drilled by W. ROBINSON.  
 Core Recovery .....  
 Geological Logging by—  
R. JACK

 Area of Operation DUN DMS  
 Location of Site RAZORBACK (INTER GRID AA-5E 1300)  
 Date Commenced 22-3-62  
 Date Completed 10-4-62

 Reduced Level of Site .....  
 Bearing of Hole 51° True 41 091  
 Dip of Hole 55°  
 Bore Depth 170'

AMC Co-ords: 3698E 53639N

Core held M2. Ref N° 2170.

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS				
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To		
	0	13	6'	0	13	Broken core & pebbles of conglomerate							
	13	23	2'6"	13	23	Broken core of conglomerate.							
	23	30	3'	23	30	Broken conglomerate							
	30	40	9"	30	40	Very broken conglomerate core.							
	40	45	6"	40	45	Broken conglomerate.							
	45	50	4"	45	50	Very broken conglomerate.							
	50	60	1'6"	50	60	brown iron stained mud and decomposed rocks probably weathered serpentine.							
	60	66	4"	60	66	brown iron stained weathered serpentine.							
	66	85	1'	66	85	weathered serpentine.							
	85	90	1'	85	90	serpentine.							
	90	170	8'	90	170	greenish yellow serpentine with occasional very thin magnetite veins and crystals.							
						END OF HOLE.							