Q4711 73-789

Austral United Geophysical Pty. Ltd.

MINERALS DIVISION

692292

1305

20 WICKHAM TERRACE
42 RAILWAY TERRACE
BRISBANE, QUEENSLAND

Tel. (07)2 31 4355
47 3141

5 cm

LOCATION	LANCELETON SHOW
Company	GETTY OIL DEVELOPMENT
Project	
Hole No.	R/A Section
County	State TAS.
Weather	FINE, COOL
HOLE DATA	
Surface Elev.	Date 12-12-72
Time	T.D. 600' Logged FROM BOTTOM
Casing	—
Hole Size	4½"
Bore Hole Medium	WATER. Fluid Level 52'
Start	Completed
Sampled Interval	0 - 476'
INTERPRETATION DATA	
Probe No.	5026 Type SCINT. Length 5'
Standard Size	6200
K - Factor	0000/10
Dead Time (usec)	10
Borehole No.	223
Datum	GROUND LEVEL Operator W. R. WORRALL

GAMMA RAY	Range	2	3	4
Logged Depth (ft)	0-476			
Range	0-2-4-10	10		
Time Constant (sec)		2		
Paper Speed (ft/in)		10		
Logging Speed (ft/min)		15		
Record Count (cps)		10-15		
Detector No.		5026		
Size (dia/l) (in)		1 x 3½		
ELECTRIC				
Logged Depth (ft)		52-476		
Resist. Scale (ohm/in)		16		
S.P. Scale (mv/in)		80		
Paper Speed (ft/in)		10		
Logging Speed (ft/min)		15		
Probe Size (in)		1¾ x 15'		
Type (w/o)		Single End		

REMARKS

GAMMA RAY S. P. DIP RESISTIVITY

INSTRUMENT ZERO

0 50 100 150 200 250 300 350 400 450 480

0 10 20 30 40 50

GAMMA CPS.

STAT. VARIATION @ 474

By + N3 SLEEVE

0 10 K CPS FE = 2

SURFACE By

0 100 CPS FE = 2

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