



LOCATION		GAMMA RAY			
LAUNGESTON BASIN		Initial	2	3	4
Company <b>GETTY OIL DEVELOPMENT</b>		Logged Depth (ft)	0-397		
Project		Range	CPS-IN		
Hole No. <b>T/6</b>	Section	Time Constant (sec)	2		
County <b>TAS.</b>		Paper Speed (ft/min)	10		
Weather <b>FINE, WARP.</b>		Logging Speed (ft/min)	15		
HOLE DATA		Bkgnd Count (cps)	10-15		
Surface Elev.	Date <b>20-12-72</b>	Detector No.	12889		
Time	T.D. <b>400'</b> Driller <b>J. MACBETH</b>	Size (dial) (in)	1" x 3/4"		
Casing		<b>ELECTRIC</b>			
Hole Size <b>4.5'</b>		Logged Depth (ft)	12-399		
Bore Hole Medium <b>WATER</b>	Fluid Level <b>12'</b>	Resist. Scale (ohm/in)	16.6		
Start	Completed	S.P. Scale (mv/in)	12.5		
Sampled Interval <b>0' - 399'</b>		Paper Speed (ft/min)	10		
<b>INTERPRETATION DATA</b>		Logging Speed (ft/min)	15		
Probe No. <b>3026</b>	Type <b>SCINT.</b> Length <b>5'</b>	Probe Size (in)	1 3/8 x 1 1/2"		
Standard (cps)	<b>5200</b>	Type (w/d)	Single Point		
K' Factor	<b>0000180</b>	<b>REMARKS</b> <b>REBASED PEN (S.P.) @ 50'</b>			
Dead Time (usec)	<b>10</b>				
Ratemeter No.	<b>223</b>				
Datum	<b>GROUND LEVEL</b> Operator <b>W.A. WOKKALL</b>				

GAMMA RAY

S. P.

DEPTH

RESISTIVITY

