



LOCATION		LAUNCESTON BASIN					
Company		GETTY OIL DEVELOPMENT					
Project		GAMMA RAY					
Hole No.		Logged Depth (ft)		Initial Run	2	3	4
County		Range		0'-92'			
State		Time Constant (sec)		CPS-IN	10		
Weather		Paper Speed (ft/in)		2			
FINE, MILD		Logging Speed (ft/min)		10			
HOLE DATA		Bkgnd Count (cps)		15			
Surface Elev.		Date		5-10			
Time		T.D.		100'			
Casing		Driller		W.G. SHALVY			
Hole Size		Detector No.		12889			
4.5"		Size (dial) (in)		1" x 3/4"			
Bore Hole Medium		ELECTRIC					
DRY		Logged Depth (ft)					
Fluid Level		Resist. Scale (ohm/in)					
Completed		S.P. Scale (mv/in)					
Sampled Interval		Paper Speed (ft/in)					
0'-92'		Logging Speed (ft/min)					
INTERPRETATION DATA		Probe Size (in)					
Probe No.		Type					
302E		SCINT					
Length		Type (w/d)					
5'		REMARKS					
Standard (cps)		DRY HOLE					
5200							
"K" Factor							
0000180							
Dead Time (usec)							
10							
Ratemeter No.							
223							
Datum							
GROUND LEVEL							
Operator							
W. R. WORRALL							

GAMMA RAY

S. P.

DEPTH

RESISTIVITY

