

OS1

771400

BOREHOLE: ..... R023 .....



CLIENT: ..... C.S.R. ....

LOCATION: ..... Westbury, Tasmania. ....

DATE LOGGED: ..... 11-11-81 BY S. Morgan .....

## EQUIPMENT DATA

LOG	Tape No./File	Recording Speed (m/min)	T.C. Sec.	Source	Borehole Position	Depth Logged
Resistivity (PR)		6	—	—	Free	0 m TO 57 m
Self Potential	—	—	—	—	Free	TO —
Nat. Gamma ( $\gamma$ )		6	2	—	Free	1 m TO 57 m
$\gamma$ - $\gamma$ Density		6	1	Cs137	Sidewall	1 m TO 56 m
Neutron		—	1	—	Sidewall	— TO —
Caliper		6	—	—	3-Arm	1 m TO 56 m

## BOREHOLE DATA

Date Drilled: ..... 11-11-81 ..... Tot. Depth Drilled (Driller): .....

Permanent Datum: ..... G.L. .... Elevation of P.D.: .....

Casing: Type: ..... Depth: .....

Bit Sizes: 1 ..... From ..... to .....  
2 ..... From ..... to .....

FLUID DATA: Nature: ..... SG: .....

Viscosity: ..... Level: ..... 2.7 metres .....