



HORNER TEMPERATURE PLOT

WELL: Thylacine-1
 PERMIT: T30/P
 T.D.: 2710 mMDRT

LOG SUITE: 2
 DATE: 23-May-01

LOG TYPE	BOTTOM DEPTH OF LOGGED INTERVAL mRT {Sensor Measure Point}	T _x (hrs)	T (hrs)	T/(T _x +T)	Max. TEMP Deg C	Eq. Max TEMP Deg C
PEX(HRLA)-DSI-HNGS	2672.94	0.75	11.67	0.940	104	105.44
MDT-GR	2548.2	0.75	46.07	0.984	113	120.18
CSI (VSP/Checkshot survey)	2684.3	1.25	15.42	0.925	114	115.09
FMI-GR	2490.54	1.25	19.42	0.940	106	115.34
Where: T _x = CIRCULATION TIME T = TIME SINCE CIRCULATION STOPPED						

