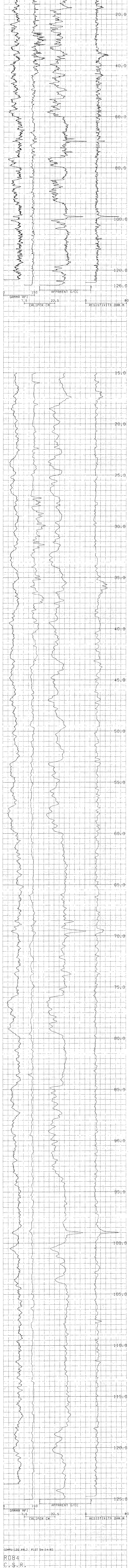


C.S.R		DATE	
R084		TIME	
LAUNCESTON		LOCATION	
		TAS	
HOLE DATA			
TOTAL DEPTH - DRILLER	126.0M	BIT SIZE	12CM
TOTAL DEPTH - LOGGER	126.0M	GRASSING - TYPE & SIZE	—
TOTAL METABOLIC LOGGED	126.0M	CASING DEPTH	—
LOGGING SPEED	9M/MIN.	ROPER HOLE FLUID	H ₂ O
TEMPERATURE LEVEL	6.1	MOIST. HUMIDITY	—
PROG. NO.	9032C-90	SOFTWARE LEVEL	V7.1.1
TAPE 25 TRACK 2		SCALE OF ACTION	1/20000
REMARKS: * 5M/MIN. THROUGH COAL			

[illegible]

LAUNCESTON
OLE DIAMETER : 12.0
ROBE # 9032C - 901
SENSOR #4 CAL STD CPS = 71

ENSOR	#4	CAL	RUN	CPS	=	47
ENSOR	#4	CAL	BIAS	=		
ATA	V9L1				TRUCK	#
REG	CREWS				APPL.	#1

A 10x10 grid with 100 randomly generated points. The points are distributed across the grid, with a higher concentration in the upper-left area and fewer points in the lower-right area.

[illegible]