The well name, location and borehole reference data were furnished by the customer.

All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or wilful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretations made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Terms and Conditions as set out in our current Price Schedule.

Run No.	1	
Service Order No.		
Drilling Fluid Level	0.0 F	
Salinity		
Rm @ BHT	0 @ DEGF	0
Rmc @ BHT	0 @ DEGF	0
Logging Speed	F/HR	
EQUIPMENT DATA		
Tool Number 1		
Tool Number 2		
Tool Number 3		
Tool Number 4		
Tool Number 5		
Tool Number 6		
Tool Number 7		
Tool Number 8		
Tool Number 9		
Tool Number 10		
Tool Number 11		
Tool Number 12		

REMARKS

SURFACE PRESSURE 0.0 PSIG

THANK YOU FOR USING SCHLUMBERGER

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
DTCI	0.0	F	BS	0.00000	IN
BHS	CASE				

SENSOR MEASURE POINT TO TOOL ZERO

TENS 11.0 FEET — MTEM 11.0 FEET

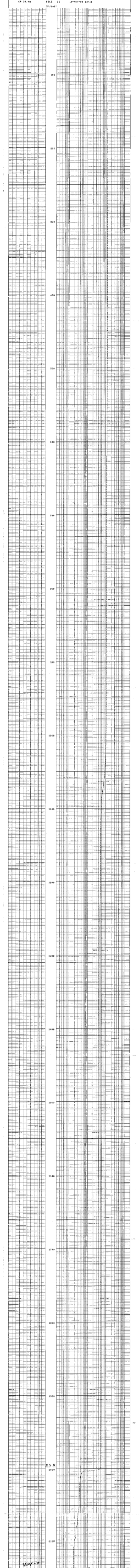
MRES 11.0 FEET

-17.77 — MTEM(DEGC) — 37.770		.04000 — MRES(OHMM) — 210.00

0°F 100°F

CP 30.4A FILE 11 19-MAY-89 13:16

5"/100'



5"/100'

CP 30.4A FILE 12 19-MAY-89 13:53

0°F 100°F

-17.77 — MTEM(DEGC) — 37.770		.02000 — MRES(OHMM) — 210.00

SENSOR MEASURE POINT TO TOOL ZERO

MTEM 11.0 FEET — MRES 11.0 FEET

TENS 11.0 FEET

COMPANY	HYDRO DESIGN	
WELL	O. R. LEE	
FIELD	MELBOURNE	
COUNTY		STATE

Schlumberger

FLUID RESISTIVITY - TEMPERATURE LOG