

RECEIVED
JAN 13 '89
STERLING SILVER 11321
CNC D/L
FIELD OFFICE AND DUNE
COUNTY
STATE
WELL
COMPANY
Elev: 3570
Elev: KB 3495
D.F. 3.34
CL 3.70

Permanant Datum: U.L.
-CG Measured From: K.B.
Drilling Measured From: K.B.
Date: 4-1-88
Run No: ONE
Depth-Driller: 12000
Depth-Logger: 11997
B-Log Interval: 11993
Top Log Interval: 11993
Casing-Driller: 9 5/8 @ 4130
Casing-Logger: 4128
B-Size: 8.5
Type Fluid in Hole: FRESH WATER
Dens: 8.50
Visc: 28.0
pH: 9.0
Fluid Loss: 10.5
Source of Sample: PIT
Rm @ Meas. Temp: .302 @ 64 F
Rmf @ Meas. Temp: .302 @ 64 F
Rmc @ Meas. Temp: .302 @ 64 F
Source Rmf Rmc: .133 @ 154 F
Km @ SHT: .027 @ 20 F
Circulation Stopped: 1800 3-31
Logger on Bottom: SEE LOG
Max. Rec. Temp: 154 F
Equip. Location: 8215 RSWL
Recorded By: HICKMAN
Witnessed By: BRAZIEL

FOLD HERE
The well name, location and borehole reference data were furnished by the customer.
RUN NO. ONE TWO
Service Order No. 534805 534806
Program Tape No. 39.22
Fluid Level

REMARKS:
Run 1
EQUIPMENT NUMBERS-
DRS B 896 NSC D 850 PDH L 1856 PGD G 2750
CNC HA 489 CNB AB 3498 CCC B 2931 SGC SA 299
SGD TAB 2410

EQUIPMENT DATA	
Tool Number 1	CCSM-AB 133
Tool Number 2	CCC-A 8215
Tool Number 3	SGC-SA 299
Tool Number 4	CNC-HA 489
Tool Number 5	NSC-D 850
Tool Number 6	DRS-C 896
Tool Number 7	PDH-L 1856
Tool Number 8	PGD-G 2750
Tool Number 9	
Tool Number 10	
Tool Number 11	
Tool Number 12	

REMARKS:
ALL SCALES & PRESENTATIONS PER CUSTOMERS REQUEST.
THE CNL/LDT WAS ECCENTRALIZED BY THE LDT CALIPER.
THE CNL WAS RUN WITH NO BOW SPRING DUE TO HOLE SIZE.
INTEGRATED HOLE & CEMENT VOLUMES ARE INDICATED IN THE DEPTH TRACK. (IHV ON LEFT-ICV ON RIGHT).
4 1/2" CASING WAS REMOVED FOR ICV CEMENT VOLUME CALCULATIONS
LARGE PIP=100 FT3; SMALL PIP=10 FT3.
THANK YOU FOR CALLING SCHLUMBERGER!