



00061335

STATE

Schlumberger

DUAL INDUCTION - SFL
WITH LINEAR CORRELATION LOG

COMPANY		VESSELS OIL & GAS COMPANY	
WELL		BARB LTD. #30-7	
FIELD		WATTENBERG	
COUNTY		WELD	
STATE		COLORADO	
LOCATION			
API SERIAL NO.		05-123-18953	
GROUND LEVEL		Elev. 5059.0 F	
LOG Measured From		KELLY BUSHING 11.0 F above Perm. Datum	
LOG Measured From		KELLY BUSHING	
Date		26-OCT-1995	
Run No.		ONE	
Depth Drilled		8075.0 F	
Depth Logger (Scht.)		8083.0 F	
Btm Log Interval		8073.0 F	
100 Log Interval		728.0 F	
Casing Log Interval		728.0 F	
Casing Log Interval		728.0 F	
Bt Size		8 1/4" @	
Type Fluid in Hole		OIL-W-SEL	
Dens.		10.10 LB/G	
Visc.		12.0 CS	
Fid. Loss		12.0 CS	
Source of Sample		MUD PIT	
Rm @ Meas. Temp.		5.350 OHMM @ 79.0 DEGF	
Rmt @ Meas. Temp.		4.140 OHMM @ 79.0 DEGF	
Rmc @ Meas. Temp.		5.840 OHMM @ 79.0 DEGF	
Source Rmt Rmc		PRESSED CALCULATED	
Rm @ SHT		2.073 OHMM @ 215 DEGF	
Circulation Ended		1600 23-OCT-1995	
Logger on Bottom		SEE LOG INSERT	
Max. Rec. Temp.		215 DEGF	
Jip Location		FORT MORGAN, COLORADO	
Recorded By		MARTIN / WALSH	
Checked By		JOE KAUFFMANN	

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 willful 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.	ONE
Service Order No.	002261
Drilling Fluid Level	20.0 F
Salinity	300.0 PPM
Rmt @ BHT	1.604 OHMM @ 215 DEGF
Rmc @ BHT	2.185 OHMM @ 215 DEGF
Logging Speed	3600.0 F/HR
EQUIPMENT DATA	
Tool Number 1	DIG-HC 243
Tool Number 2	DIC-EB 243
Tool Number 3	DRS-B 3869
Tool Number 4	NSC-E 2930
Tool Number 5	GFS-J A1750
Tool Number 6	
Tool Number 7	
Tool Number 8	SGC-SA 585
Tool Number 9	TCC-B 513
Tool Number 10	LEH-QT 24
Tool Number 11	
Tool Number 12	

REMARKS:

NO STANDOFF PAN ON DIL DUE TO SMALL BOREHOLE SIZE
IHV 1032 CUBIC FEET FROM TD TO 4200
ICV 775 CUBIC FEET FROM TD TO 4200
DIL/LDT-GR PAN IN COMBINATION.

FIG. EXETER #2

SWS CREW: LOPEZ & FIEGEL

THANK YOU FOR CALLING SCHLUMBERGER!

ACCUMULATED INTEGRATION VALUES SUMMARY:

Integrated Hole Volume: 2171.93 F3 FROM 8075.00 F TO 727.000 F
Integrated Cement Volume: 1681.08 F3 FROM 8075.00 F TO 727.000 F
(ASSUMING 3.50000 IN O.D. CASING)



CP 42.2

FILE 15

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