COMPANY	CARBON ENERGY INT		
WELL	YOCUM COUNTY FOREST #7-1		
FIELD	WILD CAT		
COUNTY		STATE	OREGON

Schlumberger

DUAL INDUCTION - SFL

LINEAR CORRELATION LOG

COMPANY	CARBON ENERGY INT		
WELL	YOCUM COUNTY FOREST #7-1		
FIELD	WILD CAT		
COUNTY	COOS	STATE	OREGON

Schlumberger

DUAL INDUCTION - SFL

COMPANY CARBON ENERGY INT

WELL YOCUM COUNTY FOREST #7-1

FIELD WILD CAT

COUNTY COOS STATE OREGON

API SERIAL NO.			
SECTION		TOWNSHIP	
RANGE		PERMANENT DATUM	GL
ELEVATION		LOG MEASURED FROM	KB 15.0 FT ABOVE PERM. DATUM
DATE	15-OCT-1993	DRILLING MEASURED FROM	KB
RUN NO.	ONE	TYPE FLUID IN HOLE	WATER
DENSITY		VISCOSITY	
PH		FLUID LOSS	
SOURCE OF SAMPLE			
RM @ MEAS. TEMP.			
RMF @ MEAS. TEMP.			
RMC @ MEAS. TEMP.			
SOURCE RMF		SOURCE RMC	
RM @ BHT			
TIME CIRC. ENDED	15:00		
TIME LOGGER ON BOTTOM	16:30		
MAX. REC. TEMP.			
EQUIP. NO.	2	LOCATION	WARRENTON
RECORDED BY		WITNESSED BY	

THE ENTIRE RISK, LIABILITY AND CONSEQUENCES OF USE OF THIS PRODUCT IS ASSUMED BY THE CUSTOMER.

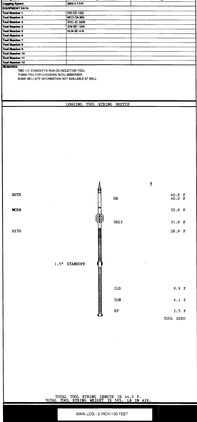
NO REPRESENTATIONS OR WARRANTIES EXPRESSED OR IMPLIED, WHICH EXTEND BEYOND THE FACTS CONTAINED ON THIS PRODUCT, ARE MADE BY SCHLUMBERGER WELL SERVICES AS TO THE ACCURACY OF THE INFORMATION CONTAINED ON THIS PRODUCT. SCHLUMBERGER WELL SERVICES SHALL NOT BE LIABLE FOR ANY LOSS, DAMAGE OR EXPENSE DUE TO THE USE OF THIS PRODUCT.

Run No.	ONE
Depth Driller	2700
Depth Logger	2697
Bottom Log Interval	2695
Top Log Interval	0
Casing Driller	13 3/8 @ 0
Casing Logger	13 3/8 @ 0
Bit Size	12 1/4
Type Fluid in Hole	WATER
Dens.	
Visc.	
pH	
Fluid Loss	
Source of Sample	
Rm @ Meas. Temp.	
Rmf @ Meas. Temp.	
Rmc @ Meas. Temp.	
Source Rmf	
Source Rmc	
Rm @ BHT	
Time Since Circ.	
Max. Rec. Temp.	
Equipment No.	2
Location	WARRENTON
Recorded By	
Witnessed By	

Tool Number	DIC-DA-127
Tool Number	DIS-SA-108
Tool Number	SFL-SA-108
Tool Number	SGR-DA-108
Tool Number	CNS-A-108
Tool Number	
Tool Number	
Tool Number	
Tool Number	
Tool Number	
Tool Number	
Tool Number	
Tool Number	

TWO 1-9 SCHEDULES RUN ON INDUCTION TOOL
THREE FOLD FOR CALIBRATION REPLACEMENTS
SOME WELLSITE INFORMATION NOT AVAILABLE AT WELL

LOGGING TOOL STRING SKETCH



DUAL TOOL STRING LENGTH IS 44.1 ft
TOTAL TOOL STRING WEIGHT IS 185.00 LB
MAX.DIA.: 3.625 IN

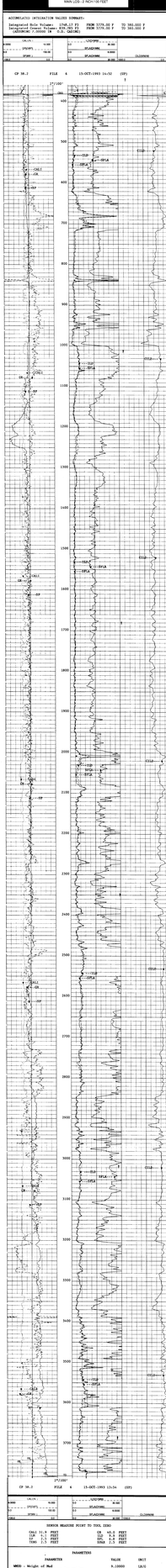
MAIN LOG 2 INCH/100 FEET

ACCUMULATED INTEGRATION VALUES SUMMARY:

Integrated Bulk Volume: 1768.27 ft3 FROM 3779.00 F TO 380.000 F
Integrated Grosset Volume: 830.00 ft3 FROM 3779.00 F TO 380.000 F
(ASSUMING 2.2000 IN O.D. CASING)

CALI	16.000	LSDPHI	0.000
SPDPHI	100.00	SPLAGNAM	0.000
SPDMI	100.00	SPLAGNAM	0.000

CP 38.2 FILE 4 15-OCT-1993 14:32 (DP)


17"/100'
CALI
GR
SP
SFLA
ILD
ILM
EF
CNLS
DRHO
CNLL
DRLA
CNLA
ILDA
ILMA
SPLA