FORM 925317

Dresser Atlas

DRESSER

Dual Induction Focused Log

R

FILE NO

API NO

2" = 100'

COMPANY ORLGON NATURAL GAS CORPORATION

WELL OM 41A-10

FIELD MIST

COUNTY COLUMBIA STATE OREGON

LOCATION 1069' S. & 355' W. FROM N.E. CORNER OF:

SEC 10 TWP 6N RGE 5W

Other Services BHC/AL/CAL CDLC/CN/GR DIP

Permanent Datum	GL	Elev 899.9'	Elev KB 911.4'
Log Measured from	KB	11.5 Ft Above Permanent Datum	DF
Drilling Measured from	KB		GL 899.9'

Confidential

Date	12-16-86			
Run No	ONE			
Service Order	22807			
Depth Driller	3067'			
Depth Logger	3070'			
Bottom Logged Interval	3068'			
Top Logged Interval	420'			
Casing Driller	8 5/8" @ 422'	@	@	@
Casing Logger	420'			
Bit Size	7 7/8"			
Type Fluid in Hole				
Density and Viscosity	10 | 48	|	|	|
pH and Fluid Loss	9.0 | 5.8 cc	cc	cc	cc
Source of Sample	FLOWLINE			
Rm @ Meas Temp	2.15 @ 70 °F	@ °F	@ °F	@ °F
Rmf @ Meas Temp	3.05 @ 70 °F	@ °F	@ °F	@ °F
Rmc @ Meas Temp	1.67 @ 70 °F	@ °F	@ °F	@ °F
Source of Rmf and Rmc	M | M	|	|	|
Rm @ BHT	1.5 @ LESS THAN 100 °F		@ °F	@ °F
Time Since Circ	3 HRS.			
Max Rec Temp Deg F	LESS THAN 100 °F	°F	°F	°F
Equip No and Location	6406 | SAC.	|	|	|
Recorded By	M. HINDS			
Witnessed By	MR. THOMAS			

FOLD HERE

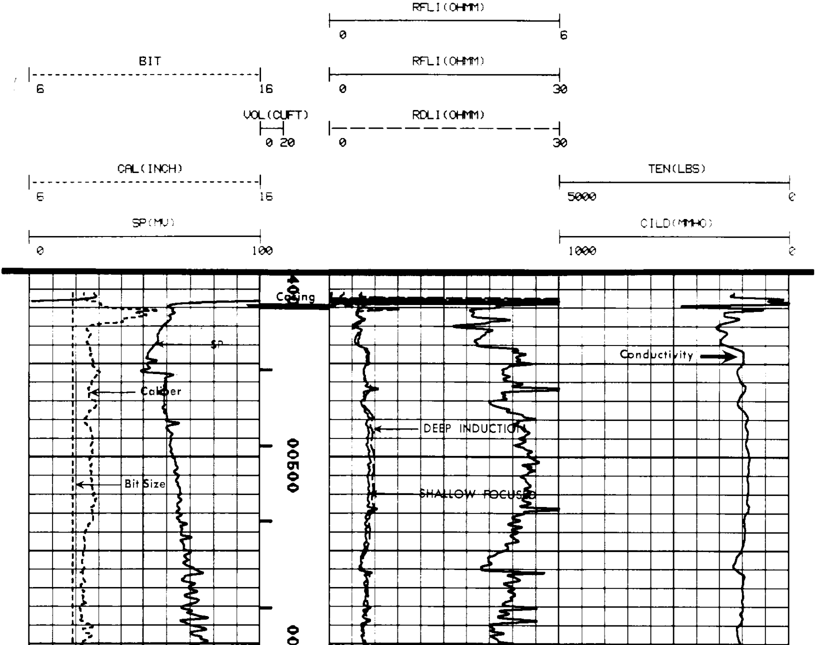
IN MAKING INTERPRETATIONS OF LOGS OUR EMPLOYEES WILL GIVE CUSTOMER THE BENEFIT OF THEIR BEST JUDGEMENT, BUT SINCE ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASURMENTS, WE CANNOT, AND WE DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION. WE SHALL NOT BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COST, DAMAGES, OR EXPENSES WHATSOEVER INCURRED OR SUSTAINED BY THE CUSTOMER RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR EMPLOYEES.

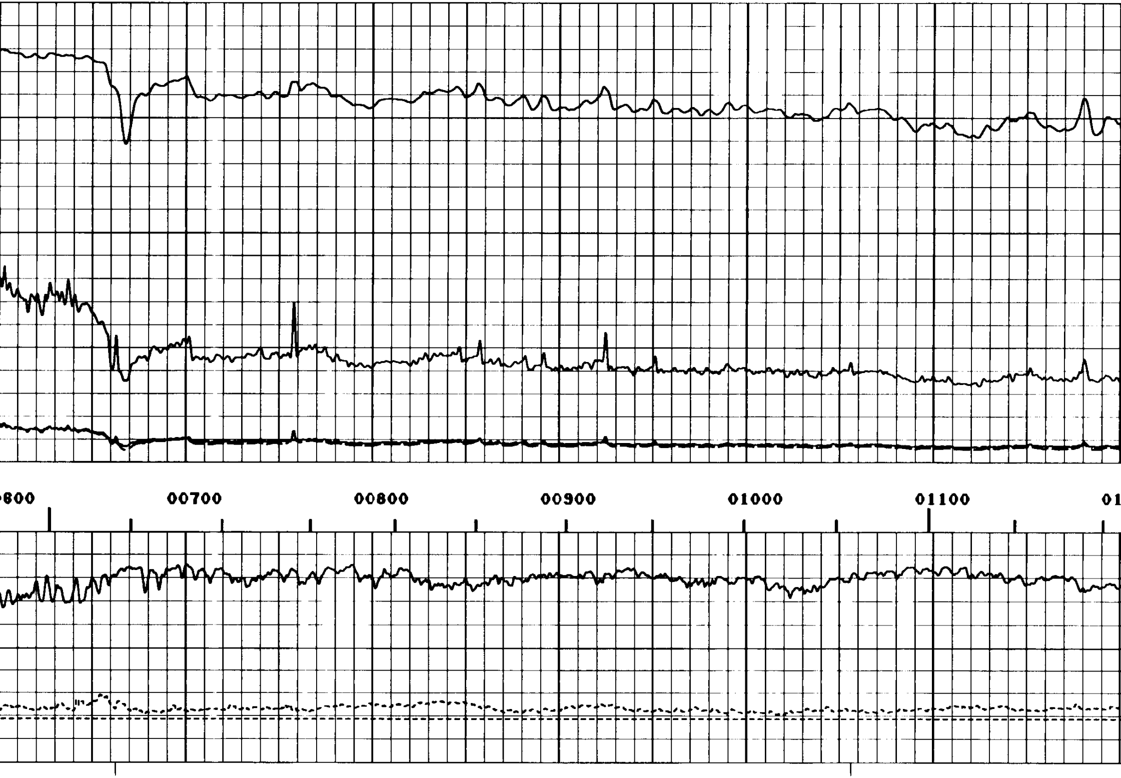
REMARKS RUN (1)

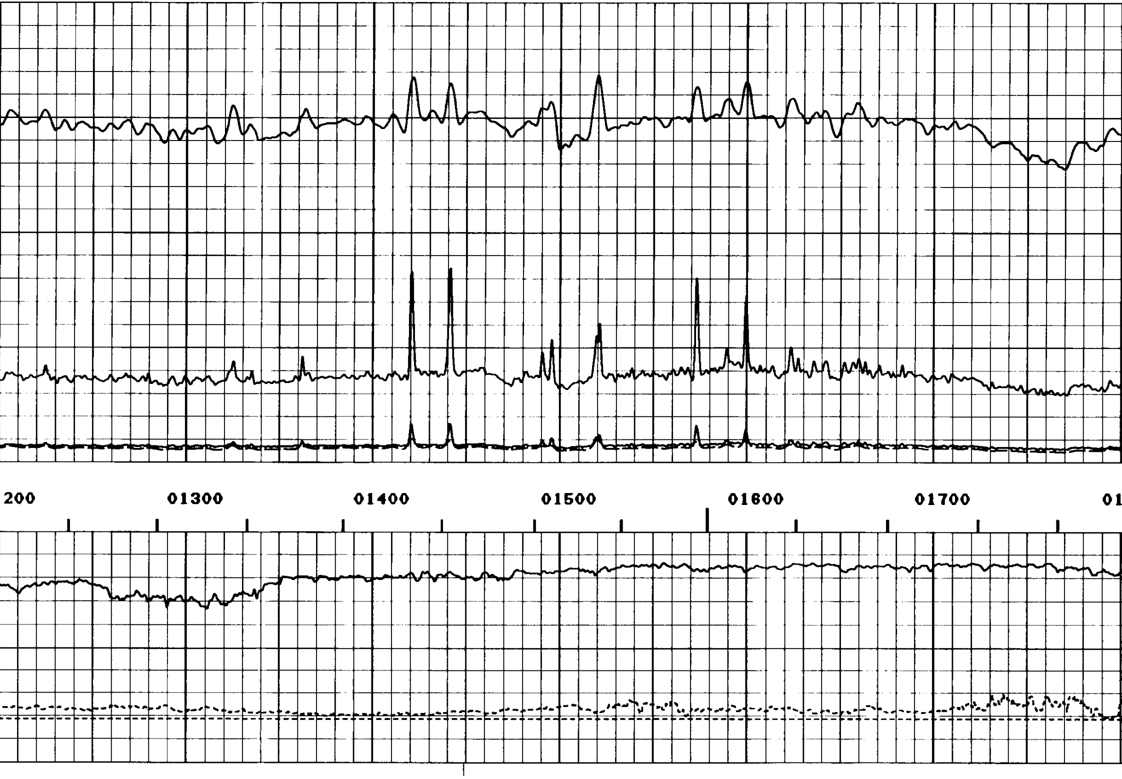
EQUIPMENT DATA

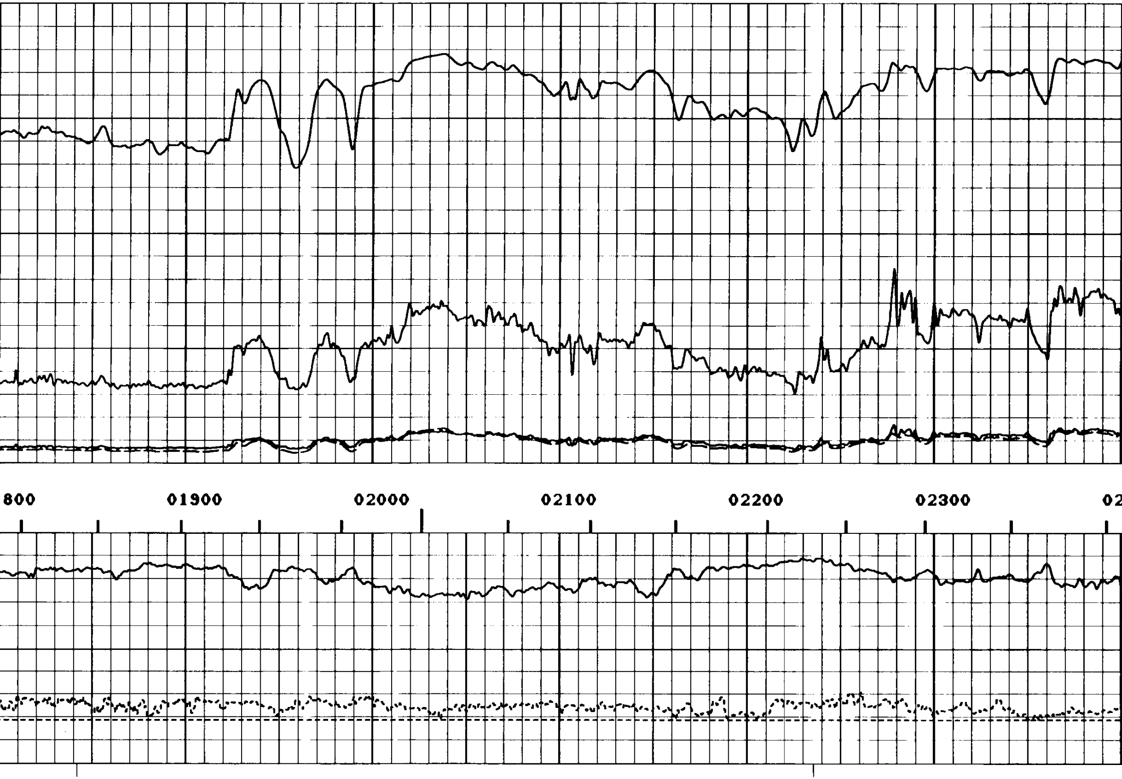
RUN	TRIP	TOOL	SERIAL NO.	SERIES NO.	POSITION
1	1	DIFL	72831	1503	1.5 SO
1	1	AC	72822	1609	CENT.
1	1	GR			
1	1	CAL	79089	4202	VARIABLE

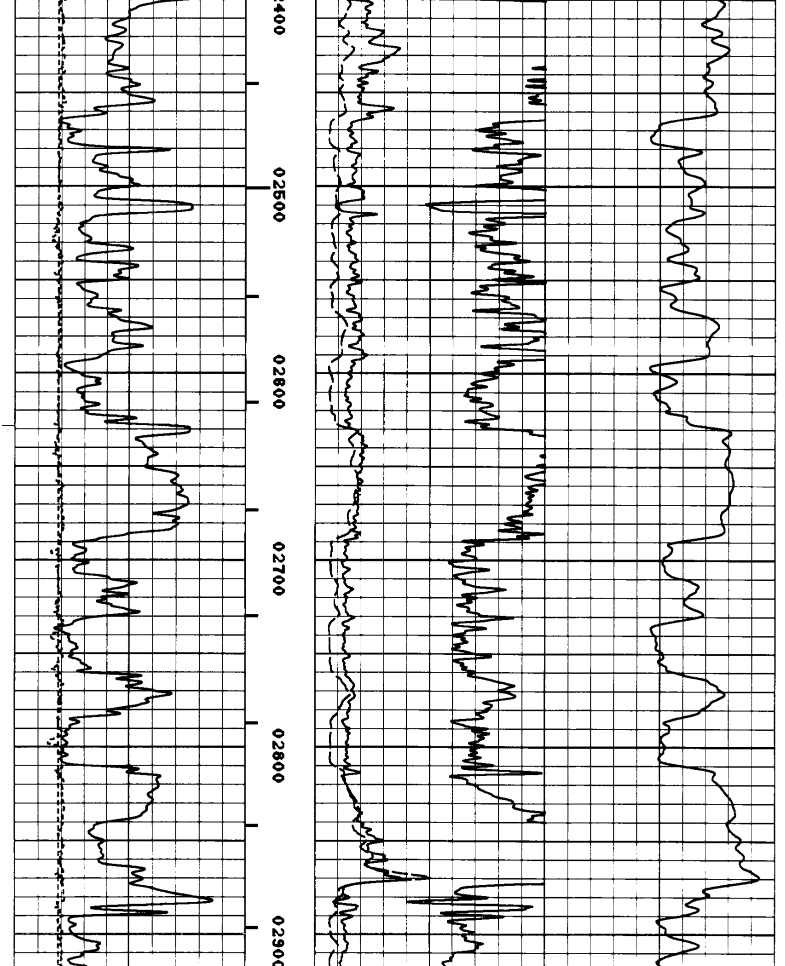
COMPANY: OREGON NATURAL GAS COPR.
RUN: 1
WELL NAME: OM 41A-10
TRIP: 1
SERVICE: KC214N FILE: 3 DATE: 12/16/86
TIME: 4:22: 2
REVISION: FSYSAL OV3 D007 VER 7
MODE: PLAYBACK

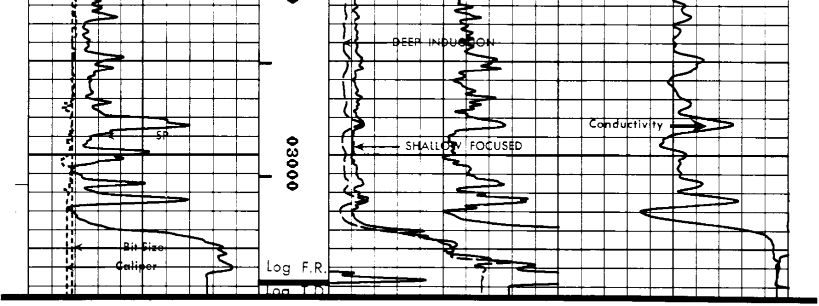












RFLI(OHMM) 0 6

BIT 6 16

RFLI(OHMM) 0 30

VOL(CUFT) 0 20

RDLI(OHMM) 0 30

CAL(INCH) 6 16

TEN(LBS) 5000 0

SP(MV) 0 100

CILD(MMHO) 1000 0

Dresser Atlas

DRESSER