



INDUCTION = SELF

COMPANY CENTENNIAL OIL CO.

COMPANY CENTENNIAL OIL COMPANY

WELL NO. 2 LANDAKER

FIELD WESTFORK

COUNTY _____ WASHINGTON STATE _____ COLORADO _____

LOCATION	C-SE-SE
	600 FEL
	600 FT. FSL

Other Services:

FDC GR

Permanent Datum: CL Elev.: 4694
 Log Measured From KB 10 ft. Above Perm. Datum
 Drilling Measured From KB

Elev.: K.3 4704

RECEIVED

1861-07-19

W.O.O. Oil & Gas Co., Inc., 600114.

Casing-logger

Type Fluid in Hole	F.C.M.

Source of Sample	pH	Fluoride
...

Rmf @ Mech.

Source: Rmt

Circulation St

Max. Rec. Temp

Recorded By

1

FOLD HERE

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

Run No.	ONE				SCALE CHANGES			
Service Order No.	217266				Type Log	Depth	Scale Up Hole	Scale Down Hole
Fluid Level	FULL							
Salinity - PPM CL.								
Speed - F.P.M.	100							
EQUIPMENT DATA								
Panel	EA 423							
Cartridge	DA 79							
Sonde	EA 13							
G. R. Panel								
G. R. Cartridge								
Cent. Device	FIN				REMARKS			
Standoff - Inches	1 1/2							
CALIBRATION DATA								
Sonde Error	9.95							
Sonde Error Corr.								
Depth S. E. Corr.								
G. R. Background - CPS								
G. R. Source - CPS								
G. R. Cal. Sens.								
G. R. T. C. Cal.								
Date of Surface Cal.	4 8 81							
S.B.R.	1.0							
LOGGING DATA								
G. R. Sens. Log								
G. R. T. C. Log								
S.B.R.	1.0							

All interpretations are opinions based on inferences from structural or other measurements and do not constitute the accuracy or correctness of any interpretations, and we shall not accept or be held responsible for any inferences or conclusions drawn or sustained by anyone resulting from any interpretation made by any of our employees or companies. These interpretations shall also subject to our General Terms and Conditions as set out in our contract documents.

SPONTANEOUS-POTENTIAL

- $\left| \frac{20}{M} \right|$ + MILLIVOLTS

CONDUCTIVITY

MILLIMHOS M

1000
OHMS M⁴ M

DEEP INDUCTION

RESISTIVITY OHMS M' M
DEEP INDUCTION

10

G. R. Source - CPS					
G. R. Cal. Sens.					
G. R. T. C. Cal.					
Date of Surface Cal.	4 8 81				
S.B.R.	1.0				
LOGGING DATA					
G. R. Sens. Log					
G. R. T. C. Log					
S.B.R.	1.0				

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 interpretation made by any of our officers, agents or employees. These interpretations are also subject to our General Terms and Conditions as set out in our current Price Schedule.

SPONTANEOUS-POTENTIAL

$-\frac{20}{\text{MM}} +$ MILLIVOLTS

CONDUCTIVITY

MILLIMHOS M = $\frac{1000}{\text{OHMS M}^2/\text{M}}$

DEEP INDUCTION

2000 1000 0

RESISTIVITY OHMS M²/M DEEP INDUCTION

0 50

0 500

SPHERICALLY FOCUSED LOG

0 50

0 500

AMP. SPHERICALLY FOCUSED LOG

0 10

