

S. 18 T. 17 R. 31
360' fr N & E/L..

SCHLUMBERGER ELECTRICAL LOGS

COUNTY : **Eddy** No.:
FIELD OR **Jackson**
SURVEY :
WELL : **Hudson #1**
COMPANY : **Ashton & Palmer**

COMPANY: ASTON & FAIR, INC. Tel 3599

WELL: HUSON #1 EXHIBIT "B"

FIELD: JACKSON

SURVEY: 18-17-31

COUNTY: EDDY

STATE: FILING No.:

PROBLEM: STUDY OF THE PAY

Scale: 1" = 4000'

Elevation: 3716

First Reading	:	3533	ft.	Started run	:	6:00		p	m.
Last Reading	:	2805	ft.	Finished run	:	9:00		p	m.
Footage Measured	:	728	ft.	Time well occupied by outfit	:	3			hrs.
Casing Shoe Depth:	{	DRILLER	:	2792	ft.	Time waiting at well	:	1	hrs.
		SCULMBERGER	:	2805	ft.	Total time incurred by run	:	8	hrs.
Bottom Depth		DRILLER	:	3534	ft.	Mileage incurred by run	:	130	Mi.
Total Depth Reached			:	3533	ft.				

Salt wtr. MUD CHARACTERISTICS

Nature: 011 and/ Viscosity: _____
 Weight: _____ Resistivity: _____ @ _____ °F
 Bottom Temperature: 85 °F

Diameters of hole { from Csg to TD : 6"
 from _____ to _____ : _____
 from _____ to _____ : _____

REMARKS

The pay section is seen by a cooling effect in the temperature curve from 3410 to 3520. A small cooling effect from 2902 to 2924 indicates oil and gas between these depths. The water table is shown by our curves to be approximately at 3525. The bottom lime section gives practically the same S. P. reading but a small decrease is seen at 3522 and 3518.

Date May 21, 1939

Observers:.....M. P. Tixier

SELF-POTENTIAL LOG

**ER-
TION**

DEPTHS

LEAD