Case No.
3245

Large Exhibits

W.N.H.C.F. MICROGRAPHICS

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SCHLUMBERGER WELL SURVEYING CORPORATION

Electrical Log

COMPANY WORLD WIDE PETROLEUM CORPORATION

WELL FERRIS NO. 1-A

FIELD SEVEN LAKES

COUNTY MCKINLEY STATE NEW MEXICO

LOCATION 330' FSL, 990' FEL

Sec. 18 Twp. 15N Rge. 10W

Other Services:

Permanent Datum: G.L. Elev. 6542 Elev.: K.B. =

Log Measured From G.L. 10 Ft. Above Perm. Datum D.F. =

Drilling Measured From G.L. G.L. 6542

Date	1-17-65		
Run No.	ONE		
Depth—Driller	500		
Depth—Logger	500		
Btm. Log Interval	499		
Top Log Interval	25		
Casing—Driller	8 @	@	@
Casing—Logger			
Bit Size	7 7/8		
Type Fluid in Hole	FRESH GEL		
Dens.; Visc.	- -		
pH ; Fluid Loss	- 45	ml	ml
Source of Sample	FLOW LINE		
Rm @ Meas. Temp.	2.52 @ 63°F	@ °F	@ °F
Rmf @ Meas. Temp.	2.15 @ 63°F	@ °F	@ °F
Rmc @ Meas. Temp.	2.66 @ 63°F	@ °F	@ °F
Source: Rmf Rmc	FLOW LINE		
Rm @ BHT		@ °F	@ °F
Time Since Circ.	1 HOUR		
Max. Rec. Temp.	114 °F	°F	°F
Equip. Location	4342 FARM		
Recorded By	SADY		
Witnessed By	MR PLATT		

Exhibit

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
Case I EXHIBIT NO. 2
CASE NO. 3245

RUN BIT CASING LOGGER LOGGING DATA

Run No.	Bit From	Bit To	Size	Wgt.	Grade	Type Joint	Top	Bottom	Type Log	Depth-Driller	Depth-Logger	Bottom Logged Interval	Top Log Interval	Type Fluid in Hole	Salinity, PPM Cl	Density	Level	Max. Rec. Temp. °F	Equip. Location	Recorded By	Witnessed By
ONE			7 7/8					8	DIL	500	500	499	25	FRESH GEL			FULL	114	4342 FARM	SADY	MR PLATT

Scale Changes: Normal Over Hole / Hole Down Hole

Auxiliary Measurements: Type Log / Depth / Scale Up Hole / Scale Down Hole / Other

Run No. / Bit No. / Tool Type / Spacing

Depth Fluid Was Filled On Trip In Hole

Surface Temperature

Bottom Hole Temperature

Sources of Samples

Rm @ Meas. Temp.

Rmf @ Meas. Temp.

Rmc @ Meas. Temp.

Rm @ BHT

Rmf @ BHT

Rmc @ BHT

REMARKS

Charges to Mud Type or Additional Samples

Charges to Hole No.

Depth—Driller

Type Fluid in Hole

RESISTIVITY ohms, m²/m — LONG NORMAL 64" — 50 / 250 / 0 / 250 / 0

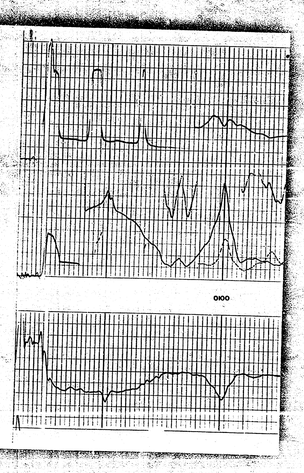
RESISTIVITY ohms, m²/m — SHORT NORMAL 16" — 50 / 250 / 0

LATERAL 18' 8" — 25 / 250 / 0

AMP SHORT NORMAL — 5.00 / 10 / 0

Depths — 0100 0200 0300 0400 0500

SPONTANEOUS POTENTIAL millivolts — + / - / 0



W.E.N.C.P. MICROGRAPHICS

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V.N.N.C.F. MICROGRAPHICS

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R 10 W

T 18 N

WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR. | S.F.P.R.R.

NAVAJO | NAVAJO | S.F.P.R.R. | S.F.P.R.R.

WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR.

18 | 7

INITIAL WATER FLOOD PROJECT AREA

NAVAJO | S.F.P.R.R. | S.F.P.R.R.

WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR.

J. FARRIS

S.F.P.R.R. | S.F.P.R.R. | NAVAJO | NAVAJO

S.F.P.R.R. | WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR.

19 | 20

S.F.P.R.R. | S.F.P.R.R. | NAVAJO | NAVAJO

S.F.P.R.R. | S.F.P.R.R. | NAVAJO | NAVAJO

SCALE IN FEET

0 400 800 1200 1600 2000

LEGEND

- OIL WELL
- PLUGGED AND ABANDONED PRODUCER
- INJECTION WELL
- DRY HOLE
- WATER SUPPLY WELL

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 1
CASE NO. 3245

WORLDWIDE PETROLEUM CORPORATION

SEVEN LAKES FIELD

McKinley County, New Mexico

JANUARY 1965 SCALE: 1"=400'

EXH.

U.N.M.C.F. MICROGRAPHICS

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R 10 W

T 18 N

WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR. | S.F.P.R.R.

NAVAJO | NAVAJO | S.F.P.R.R. | S.F.P.R.R.

WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR.

18 | 17

INITIAL WATER FLOOD PROJECT AREA

NAVAJO | J. FARRIS | S.F.P.R.R. | S.F.P.R.R.

WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR.

S.F.P.R.R. | S.F.P.R.R. | NAVAJO | NAVAJO

19 | 20

S.F.P.R.R. | WORLDWIDE PETR. | WORLDWIDE PETR. | WORLDWIDE PETR.

S.F.P.R.R. | S.F.P.R.R. | NAVAJO | NAVAJO

SCALE IN FEET
0 400 800 1200 1600 2000

LEGEND

- OIL WELL
- PLUGGED AND ABANDONED PRODUCER
- INJECTION WELL
- DRY HOLE
- WATER SUPPLY WELL

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 1
CASE NO. 3215

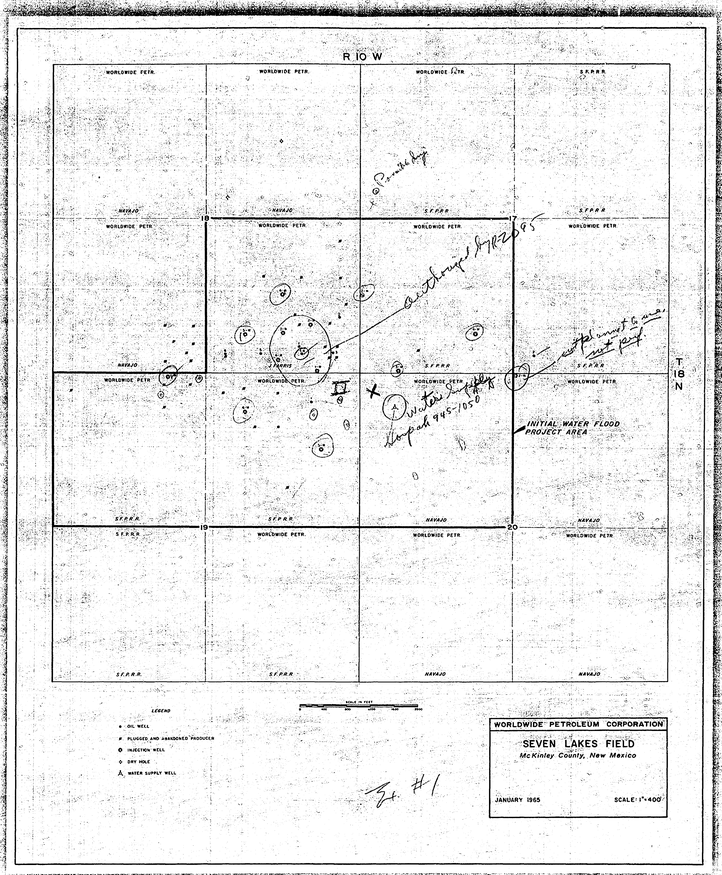
WORLDWIDE PETROLEUM CORPORATION

SEVEN LAKES FIELD
McKinley County, New Mexico

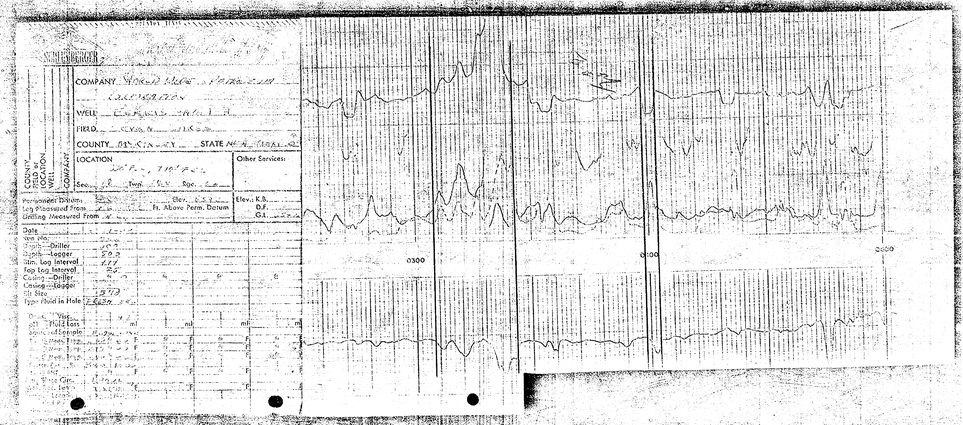
JANUARY 1965 SCALE: 1"=400'

EXH.

N.M.O.C.C. ROSWELL, N.M.
DO NOT REMOVE



N.M.M.C.F. MICROGRAPHICS
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V.N.M.G.P. MICROGRAPHICS
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