

COUNTY	LEA	FIELD Inbe	STATE NM	OWWO
OPR	READ, CHARLES E.			MAP
1	"CE" State			
Sec. 33, T-10-S, R-33-E			CO-ORD	
660' ENL, 660' FEL of Sec.			30-025-22117	
Re-Spd 9-28-67			CLASS	OWOF E
Re-Cmp 3-21-68			FORMATION	DATUM
CSG & SX - TUBING			FORMATION	DATUM
11 3/4" 355' 250				
8 5/8" 4070' 500				
4 1/2" 9621' 300				
(Pulled)				
5 1/2" 9534' 500				
LOGS EL GR RA IND HC A				
			TD 9755', STTD 9534', PBD 9505'	
IP Bough "C" Perfs 9469-73' Pmpd 35 BOPD + 850 BW. Pot. Based on 24 hr test, COR TSTM.				

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CONT. PROP DEPTH 9600' TYPE WO
DATE

1-8-68 F.R. 12-18-67; OWWO
PD 9600' - Bough "C"
(Orig. Humble Oil & Refg. Co., #1 New Mexico
"CE" State; Cmp P&A 9-12-67, OTD 9755')
TD 9755', STTD 9534', PBD 9505', RU Pump
Junk in Hole @ 7563'
Pulled 4845' of 4 1/2" casing.
Set Whipstock @ 4691'
Drld out to 9474'
DST 9446-74', open 1 hr,
GTS 8 mins,
rec 270' GCM, 660' O&G Wtr + 3097' Salt Wtr,
ISIP 1955#, FP 915-1955#, FSIP 1955#.
Drld to 9134' in sidetrack hole
Ran 5 1/2" casing

1-8-68 Cont.
Perf @ 9469', 9469.5', 9471', 9471.5',
9472.5', 9473' W/1 SPI
Acid (9469-73') 500 gals.
Swbd 444 BF (100% wtr)
1-15-68 TD 9755', STTD 9534', PBD 9505', RU Pump
1-22-68 TD 9755', STTD 9534', PBD 9505', RU Pump
1-29-68 TD 9755', STTD 9534', PBD 9505', TOP
Pmpd 10 BO + 1000 BW in 24 hrs.
2-5-68 TD 9755', STTD 9534', PBD 9505', TOP,
No Gauge.
2-12-68 TD 9755', STTD 9534', PBD 9505', TOP
Pmpd 6 BO + 800 BW in 24 hrs.
2-19-68 TD 9755', STTD 9534', PBD 9505', TOP
2-26-68 TD 9755', STTD 9534', PBD 9505', TOP
Pmpd 6 BO + 800 BW in 24 hrs.

3-4-68 TD 9755', STTD 9534', PBD 9505', TOP
No Gauge.
3-11-68 TD 9755', STTD 9534', PBD 9505', TOP
Pmpd 8 BO + 800 BW in 24 hrs.
3-18-68 TD 9755', STTD 9534', PBD 9505', TOP,
No Gauge.
3-25-68 TD 9755', STTD 9534', PBD 9505', TOP,
No Gauge.
4-1-68 TD 9755', STTD 9534', PBD 9505', TOP,
No Gauge.
4-8-68 TD 9755', STTD 9534', PBD 9505', TOP
Pmpd 8 BO + 800 BW in 24 hrs.
4-15-68 TD 9755', STTD 9534', PBD 9505', COMPLETE

COUNTY	LEA	FIELD	Lama, South	STATE	NM
OPR	HUMBLE OIL & REFG. CO.				MAP
	1 New Mexico "OP" State				
	Sec. 33, T-10-S, R-33-E				CO-ORD
	660' ENE, 660' ENE of Sec.				33-305-20117
	Spd 5-17-67				EL [REDACTED]
	Cmp 9-12-67				CLASS
	FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING					
11 3/4" 331'	230				
2 3/8" 4075'	300				
4 1/2" 5621'	310				
LOGS EL GR RA IND HC A					
	TD 9785'				
PLUGGED & ABANDONED					

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CONT. Cactus Pnlg. Corp. PROP DEPTH 9800' TYPE 67
 DATE

F.B. 5-18-67
 PD 9800' - Penn.
 Contr. - Cactus
 5-22-67 Drilg. 3807' anny & lm.
 5-29-67 Drilg. 5910' lm.
 6-8-67 Drilg. 8085' lm.
 6-12-67 Drilg. 9018' lm & ch.
 6-19-67 TD 9785', PPD 5210', prep. 75T.
 Ret. logs & PPD to 5210'
 6-26-67 SD 9710', PPD 5210', SD Weather
 DST 5150-5210', open 1 hr,
 rec 110' DM,
 ESIP 1746#, EP 63-63#,
 35MB 1950#.

7-5-67 TD 9755', PBD 5210', WOO.
Set Lynes Pkrs @ 5150' & 5200'
Att. to Acid (5150-5200') 1500 gals
Formation would not break
Pulled Pkrs
7-10-67 TD 9755', PBD 5210', WOO.
7-17-67 TD 9755', PBD 9621', WOC.
Cleaned out to 9621'
7-24-67 TD 9755', PBD 9575', swbg.
Perf 9450-62' W/l SPF
Acid (9450-62') 1000 gals.
Swbd 135 BFW w/scum of oil in 10 hrs
(9450-62')
7-31-67 TD 9755', PBD 9400', prep to Acid.
PB to 9400'

Perf 8983-87', 9027-33' W/l SPF
Acid (8983-9033') 3000 gals.
Swbd 80 BW w/sli show gas & swbd dry
(8983-9033')
8-7-67 TD 9755', PBD 9400', swbg.
Acid (8983-9033') 5000 gals.
Swbd 28 BO + 17 BW in 10 hrs
Swbd dry (8983-9033')
8-14-67 TD 9755', PBD 9400', prep perf (SA)
8-21-67 TD 9755', PBD 5300', WOC.
PB to 5300'
Perf @ 5173', 5176', 5180'
Perf @ 5162', 5165', 5169'
Att. Acid (5162-80') 750 gals
Unable to break
Sqzd 5162-80' W/100 sx.

8-28-67 TD 9755', PBD 5300', swbg
Perf @ 5162', 5165', 5169', 5173', 5176',
5180' W/1 SPI
Acid (5162-80') 500 gals.
Swbd 83 B Salt Wtr in 11 hrs (5162-80')

9-5-67 TD 9755', PBD 5300', prep to drill cmt
Sqzd 5162-80' W/100 sx.
Failed
Acid (5162-80') 500 gals
Set Ret. @ 5100'
Pmpd 37 sx cmt in channel out of bottom perf

9-11-67 TD 9755', PBD 5300', prep P&A.
Perf @ 5162', 5165', 5169', 5173', 5176',
5180' W/1 SPI
Acid (5162-80') 1000 gals.

9-18-67 Swbd 1 gal salt wtr PH & swbd dry (5162-80')
TD 9755', PBD 5300', prep P&A.

9-25-67 TD 9755', PBD 5300', PLUGGED & ABANDONED
LOG: Yates 2552', SA 3796', Glorieta 5243',
Tubb 6692', Abo 7525', Wolfcamp 8675', Bough
"C" 9541'.