

OWWO

COUNTY LEA FIELD Pearl STATE NM 30-025-23409

OPR SHELL OIL CO. MAP

57 East Pearl Queen Unit

Sec 34, T-19-S, R-35-E CO-ORD

2535' FSL, 1325' FWL of Sec

Re-Spd 1-25-71 CLASS OWDF EL 37052

Re-Cmp 2-1-71

	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
8 5/8" at 400' w/400 sx				
5 1/2" at 4991' w/375 sx				
LOGS EL GR RA IND HC A				

TD 4991'; PBD 4985'

(Queen) Perfs 4767-4975' NO NEW POTENTIAL.

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CONT. PROP DEPTH 4970' TYPE WG
DATE

F.R. 3-4-71;
FD 4970' WO (Queen)
(Orig. comp 1-26-70 thru (Queen) Perfs 4767-4975',
OTD 4991', OPB 4985')

3-2-71 TD 4991'; PBD 4985'; COMPLETE
Perf @ 4774', 4776', 4778', 4780', 4904', 4906',
4908', 4911', 4912', 4913', 4930', 4932', 4934',
4940', 4942', 4944', 4962', 4964', 4966', 4968',
4970'
Acid (4767-4975') 1000 gals (15% NE)
Frac (4767-4975') 30,000 gals Maxi-Jel +
30,500# sd

3-4-71 COMPLETION REPORTED

COUNTY LEA FIELD Pearl STATE NM 30-025-23409

OPR SHELL OIL CO. MAP
 57 East Pearl Queen Unit
 Sec 34, T-19-S, R-35-E CO-ORD
 2535' FSL, 1325' FWL of Sec.
 Spd 12-19-69

CLASS			
FORMATION	DATUM	FORMATION	DATUM
Cmp 1-26-70			
CSG & SX - TUBING			
8 5/8" at 400' w/400 sx			
5 1/2" at 4991' w/375 sx			
LOGS EL GR RA IND HC A			
		TD 4991'; PBD 4985'	

IP (Queen) Perfs 4767-4975' F 213 BOPD + 2 BW. Pot based on 24 hr test thru 12/64" chk. COR 50; Grav 36.7; CP 60#

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CONT. Leatherwood PROP DEPTH 4990' TYPE
 DATE

F.R. 12-23-69
 PD 4990' (Queen)
 Contractor - Leatherwood
 12-22-69 Drlg. 1557' redbed, anhy & salt
 1-5-70 TD 4991'; MI Completion Unit
 1-12-70 TD 4991'; WO Completion Unit
 1-19-70 TD 4991'; PBD 4985'; Swbd Load
 Perf @ 4767', 4771' w/2 SPI
 Acid (4767-71') 500 gals
 Swbd 30 BLO + 1 BNO + 30 BL&FW in 20 hrs
 (4767-71')
 1-26-70 TD 4991'; PBD 4985'; SI Frac
 Acid (4767-71') 1500 gals
 Swbd 7 BO + 18 FW in 9 hrs (4767-71')
 Perf @ 4898', 4901', 4973', 4975' w/1 SPI
 Acid (4973-4975') 500 gals, Had Communications

LEA
SHELL OIL CO.

Pearl NM Sec 34, T19S, R35E
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1-26-70

Continued

Acid (4898-4901') 500 gals

Frac (4767-4901') 10,000 gals oil + 10,000# sd

2-2-70

TD 4991'; PBD 4985'; WO Potential

Flwd 213 BO + 2 BW in 24 hrs thru 12/64" chk,

GOR 50, Grav 36.7, CP 60#

2-9-70

TD 4991'; PBD 4985'; WO Potential

Ppd 180 BO + 14 BW in 17 hrs 30 min

2-23-70

TD 4991'; PBD 4985'; COMPLETE

2-26-70

COMPLETION REPORTED