

COUNTY	LEA	FIELD	Perfs - Queen	STATE	NM	OWWO
OPR	HANSON, ERNEST A.			MAP		
14 Mesalero Ridge Unit 33						
Sec. 35, T-19-S, R-3-E				CO-ORD		
660 SWL, 990' FWL of Sec.						
Re-Spd 7-14-66		CLASS		OWWO E		
Re-Cap 7-25-66		FORMATION	DATUM	FORMATION	DATUM	
CSG & SX - TUBING						
8 5/8" 210' 125						
5 1/2" 5050' 350						
LOGS EL GR RA IND HC A						
		TD 5197', PBD 5050'				

IP Queen Perfs 4599-4865' Pmpd 48 BOPD + 3 BW. Pot. Based on 24 hr test, gravity 36.

Distribution limited and publication prohibited by subscribers' agreement.
Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT. PROP DEPTH 5197' TYPE WO
DATE

P.R. 6-16-66; OWWO
FD 5197' - Queen
(Orig. P&A 12-22-65, OTD 5197')
Elev. 3726' DS, Orig.
7-18-66 TD 5197', PBD 5050', WOO.
Cleared out to 5070'
Ran 5 1/2" casing.
7-25-66 NR
8-1-66 TD 5197', PBD 5050', SI.
8-15-66 TD 5197', PBD 5050', COMPLETE.
Perf @ 4599', 4601', 4612', 4614', 4625',
4629', 4768', 4769', 4862', 4863', 4864',
4865' W/1 SPI
Acid (4599-4865') 1000 gals.
Frac (4599-4865') 30,000 gals oil + 20,000# sd.

COUNTY	LEA	FIELD	Pearl-Queen	STATE	NM
OPR	PANSON, ERNEST A.				MAP
	14 Mescalero Ridge Unit 35				
	Sec. 35, T-19-S, R-34-E				CO-ORD
	660' FNL & 990' FWL of Sec.				
	Spd 12-7-65				
	Cmp 12-22-65				
CSG & SX - TUBING	FORMATION	DATUM	FORMATION	DATUM	
8 5/8" 210' 125					
LOGS EL GR RA IND HC A					
	TD 5197'				

PLUGGED & ABANDONED

Distribution limited and publication prohibited by subscribers' agreement.
Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT.	PROP DEPTH	5200'	TYPE
DATE			

F.R. 12-2-65
PD 5200' - Queen
12-13-65 Drlg. 3870'.
Set 8 5/8" @ 210' W/125 sx.
12-20-65 Drlg. 5008'.
Cored 4578-4621', rec 43' sd & dolo., w/sli
show oil in sand
Cored 4855-75', rec 20' dolo & sd., w/sli
show oil in 2' sand.
Cored 4980-5003', rec 23' sd & dolo., w/NS.
1-3-66 TD 5197', PLUGGED & ABANDONED.
Cored 5150-97', rec 47' sd & dolo., w/scatt
sli show oil.
LOG TOPS: Anhydrite 1795', Base Salt 3341',
Yates 3564', Queen 4567', Penrose 4901'.