

OR

COUNTY LEA FIELD Vacuum STATE NM 30-025-23-19

OPR INCPAM, TOM L. MAP

1 State "1"

Sec 19, T-17-S, R-36-E CO-ORD

990' FNL, 1890' FWL of Sec

Spd 2-26-71 CLASS EL. 3898E

Cmp 3-25-71

	FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING				
13 3/8" at 335' w/300 SX				
8 5/8" at 3300' w/200 SX				
5 1/2" at 8945' w/300 SX.				
LOGS EL GR RA IND HC A				
	TD 8945'; PBD 8902'			

IP (Abc) Perfs 8780-8893' F 310 BOPD. Not based on 24 hr test thru 20/64" chk. COR 903; Grav 38; CP Pkr; IP 225#.

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CONT. Moran PROP DEPTH 9000' TYPE W

F.R. 3-2-71; Cpr's Elev. 3891' CE
PD 9000' RI (A' o)
Contractor - Moran

4-1-71 AMEND FIELD NAME, Formerly reported as Undesignated.

3-2-71 TD 3300'; Rng 8 5/8" Casing

3-8-71 Drlg. 5965' 1m

3-13-71 Drlg. 8407' 1m

3-23-71 TD 8945'; WOC
Cored 8695-8751', rec 56' tight dolo
Cored 8751-8802', rec 51' dolo w/seat ppp & st 1
Cored 8802-89', rec 57' dolo w/seat fracs & st 1
good pore in bottom
Cored 8859-8900', rec 41' dolo w/cull filter,
good pore & stain

LEA
INGRAM, TOM L.

Vacuum NM
1 State "L"

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Continued

DST 8866-8900', open 2 hrs, GTS 14 mins @
60 MCFCPD, rec 1530' oil (grav 40) +
90' MCO + 360' HG, O & sli WCM, 1 hr ISIP
2213#, FP 116-393#, 2 hr FSIP 2213#
Cored 8902-40', rec 38' dolo w/good vuggy
poro, scat stains & dull fluor
DST 8902-40', open 2 hrs, GTS 34 min @ ISTM,
rec 658' HG&OCM + 1316' HG & sli WCO +
742' O&GCW + 2481' wtr, 1 hr ISIP 2423#,
FP 1046-1934#, 2 hr FSIP 2097#

3-29-71

TD 8945'; PBD 8902'; COMPLETE
Perf @ 8780', 8784', 8787', 8794', 8811',
8830', 8832', 8849', 8856', 8862', 8876',
8884', 8887', 8893' w/1 SPI

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Continued

Acid (8780-8893') 1000 gals (MA)
LOG TOPS: Anhydrite 1804', Yates 3052', San
Andres 4600', Glorieta 6253', Abo 8770'

4-1-71

COMPLETION REPORTED