

COUNTY TSA FIELD Vacuum, N. STATE NM 30-025-2367

OPR SHELL OIL CO. MAP

1 State "VH"

Sec 10, T-17-S, R-34-E

CO-ORD

460' FSL, 660' FEL of Sec

Spd 1-13-71

CLASS

EL 40562

Comp 2-17-71

CSG & SX - TUBING

8 5/8" at 1676' w/750 sx

3 1/2" at 8900' w/1600 sx

LOGS EL GR RA IND HC A

FORMATION	DATUM	FORMATION	DATUM

TD 8900'; FLD 8815'

in (A) Perf 8659-79' F 358 BOWD + 3 BW. Pot based on 24 hr test thru 30/64" chk. GR 586; Grav 35.2; CP Pkr; TP 125#.

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CONT. McVay
DATE

PROP DEPTH 8700' TYPE N1

R.R. 1-12-71; Spr's Elev. 4056' 17

FD 8700' RT (ALO)

Contractor - McVay

3-4-71 AMEND FIELD NAME, Formerly reported as Undesignated.

1-16-71 Drig. 3716' 1m & sh

1-25-71 Drig. 5930' 1m

2-1-71 Drig. 7475' 1m

2-8-71 Drig. 8516' 1m

2-12-71 TD 8900' 1m; Rng Logs

2-22-71 WD 8900'; FLD 8815'; WO Potential

Perf @ 8659', 8661', 8663', 8665', 8667',
8669', 8671', 8673', 8675', 8677', 8679'

w/1 SP1

Acid (8659-8679') 6000 gals

Flow 358 BW + 3% BSGW in 24 hrs thru 30/64" chk, GR 586, TP 125#

TEA Vacuum, N. NM Sec 10, J178, R34F
SHELL OIL CO. 1 State "VH" Page #1

2-1-61 ID 8900'; PED 8815'; COMPLETE
LOC TOPS: Anhydrite 1647', Yates 2886', Quaternary
3879', San Andres 4658', Glorieta 6075', Alamo
7444', Abo 8124'
2-4-61 COMPLETION REPORTED