

Re-10-24-74	Re-12-9-74	WELL CLASS: INT DX	ELEV	LOG
			WSD	

IP (Wolfcamp) Perfs 8627-32' F 41 BOPD + 37 BW. Pot based on 24
hr test thru 32/64" chk. GOR 1275; Grav 48; TP 50%

CONTR _____ OPR'S ELEV 4271' KB PD 8632' WO

F.R.C. 3-8-75
(Wolfcamp)
(Orig. comp 2-12-72 thru (Pennsylvanian) Perfs
9667-9994', OTD 10,100', OPB 10,055')
3-3-75 TD 10,100'; PBD 9143'; COMPLETE
PB to 9143'
Perf 8627-32' w/1 SPF
Acid (8627-32') 1000 gals
Wolfcamp Discovery
Suggested Field Name - Bagley, SE.
3-8-75 COMPLETION REPORTED

COUNTY LEA FIELD Bagley, N. STATE NM 30-025-23991

OPR ANDERSON OIL & GAS CO., INC. MAP

1 Hess - State

Sec 34, T-11-S, R-33-E

CO-ORD

1980' FSL, 660' FWL of Sec

Spd 1-9-72

Cmp 2-12-72

CLASS

EL

FORMATION

DATUM

FORMATION

DATUM

CSG & SX - TUBING

12 3/4" at 400' w/400 sx

8 5/8" at 3760' w/300 sx

5 1/2" at 10,100' w/375 sx

LOGS EL GR RA IND HC A

TD 10,100'; PBD 10,055'

IP (Pennsylvanian) Perfs 9667-9994' P 297 BOPD + 171 BW. Pot based on 24 hr test. COR 1249; Grav 45.2

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CONT. Moran

PROP DEPTH 10,200' TYPE RT

DATE

F.R. 12-21-71; Opr's Elev. 4261' GL, 4271' KB

PD 10,200' RT (Lower Pennsylvanian)

Contractor - Moran

1-10-72 TD 400'; WOC

1-17-72 Drlg. 5240'

1-24-72 Drlg. 7966' lm & sh

2-1-72 TD 9855' lm & sh; Trip

2-7-72 TD 10,100'; WOC

2-14-72 TD 10,100'; PBD 10,055'; Swbg

Perf @ 9667', 9669', 9671', 9673', 9757',

9758', 9789', 9790', 9843', 9844', 9857',

9859', 9861', 9863', 9933', 9935', 9937',

9983', 9985', 9989', 9991', 9994' w/1 SPI

Acid (9667-9994') 6250 gals

LEA Bagley, N. NM Sec 34, T11S, R33E
ANDERSON OIL & GAS CO., INC. 1 Hess - State Page #2

2-21-72 TD 10,100'; PBD 10,055'; WO Potential
 Ppd 297 BO + 171 BW in 24 hrs, GOR 1249
2-28-72 TD 10,100'; PBD 10,055'; COMPLETE
 LOG TOPS: Anhydrite 1667', Yates 2435', San
 Andres 3740', Glorieta 5124', Tubb 6494', Abo
 7284', Wolfcamp 8420', Cisco 8928', Canyon
 9260', Strawn 9809'
3-2-72 COMPLETION REPORTED