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COUNTY **IEA** FIELD **Langlie Mattix** STATE **NM**

OPR **BURLESON & HUFF** API **MN 11854**

NO **2** LEASE **Dyer** SERIAL **10-2-14 NM**

Sec 31, T-25-S, R-37-E MAP

735' FNL, 980' FEL of Sec CO-ORD

1/2 mi S/Jal ELEV **LBS**

Re 7-16-75 Re 9-24-75 WELL CLASS: **DD** FIN **D**

FORMATION	DATUM	FORMATION	DATUM

TD **3440' (QUEEN)** PBD

SPD
CSG

9 5/8" at 303' w/200 sx
7" at 3110' w/450 sx
4 1/2" lnr 3050-3440' w/85 sx

DRY & ABANDONED

CONTR OPR'S ELEV **3007'** PD **3375' RT**

F.R. 7-7-75 OWDD
(Queen)
(Orig. Olsen, R.; comp 1-3-53 from (Queen) OH
3110-3171', OTD 3171')

7-22-75 TD 3354'; Prep Log

7-30-75 TD 3440'; WOCU
Deepened 3171' to 3440'
Ran 4 1/2" lnr

8-6-75 TD 3440'; WOCU

8-12-75 TD 3440'; WOCU

8-19-75 TD 3440'; PBD 3032'; Prep Perf Yates
Perf (Queen) @ 3203', 3205', 3207', 3208', 3210',
3228', 3230', 3231', 3233' w/11 shots
Acid (3203-33') 1800 gals
Swbd wtr (3203-33')
PB to 3032'

10-2-14 NM

LEA
BURLESON & HUFF

Langlie Mattix
2 Dyer
Sec 31, T25S, R37E

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8-26-75 TD 3440'; PBD 3032'; SI PBU
Perf (Yates) 2894-2904' w/2 SPF
Acid (2894-2904') 500 gals
Swbd 70 BLW w/sli show gas (2894-2904')
9-2-75 TD 3440'; PBD 3032'; SI
9-8-75 TD 3440'; PBD 3032'; SI
9-17-75 TD 3440'; PBD 2883'; SI
Perf (Yates) 2857-67' w/1 SPF
BP @ 2883'
Acid (2857-67') 500 gals
Swbd 1d w/sli show gas (2857-67')
9-22-75 TD 3440'; PBD 2883'; SI
10-6-75 TD 3440'; Dry & Abandoned
10-11-75 COMPLETION ISSUED

10-2-14 NM