

COUNTY LEA FIELD McCormack, S. STATE NM 30-025-23581

OPR STOLTZ, WAGNER & BROWN MAP
 I Waldeen
 Sec 21, T-22-S, R-37-E
 330' FNL, 879' FEL of Sec
 Spd 9-12-70
 Cmp 10-21-70 CLASS EL 33802

CSG & SX - TUBING
 8 5/8" at 1160' w/625 sx
 4 1/2" at 7324' w/1100 sx

LOGS EL GR RA IND HC A

FORMATION	DATUM	FORMATION	DATUM

TO 7325'; FBD 7185'

IF (Silencing) Test: 7104-65' F 70 30-0. Pot based on 24 hr test
 thru 1/2" chk. 835; Cmp 39; 27" kg; 75#.

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CONT. MODIFIED PROP DEPTH 7400' TYPE RT
 DATE

W.R. 9-1-70; Opr's Elev. 3377' CL
 ID 7400' RT (Silencing)
 Contractor - Morco
 9-15-70 AMEND LOCATION, Formerly reported as 520' FNL,
 510' FEL of Sec.
 9-15-70 ID 1161'; WOL
 9-21-70 Orig. 4888'
 9-28-70 Orig. 1040'
 10-5-70 Orig. 6010'
 10-13-70 ID 7325'; WOL
 10-13-70 10-6390-6448', open 1 hr 15 min, CTS 1 hr,
 red 90' HONOLULU - 320' sil ONONA, 1 hr 151P 386#,
 10-120-144#, 1 hr 111P 748#, RT 52/4-3251#
 10-20-70 ID 7325', -rep Part
 10-26-70 ID 7325'; FBD 7185'; Test

10-26-70

Continued

Perf (Montoya) @ 7212', 7217', 7232', 7235',
7249', 7250'

Acid (7212-50') 500 gals

Swbd dry w/show oil (7212-50')

BP @ 7185'

Perf 7104-65' (overall)

Acid (7104-65') 6500 gals

Swbd 1 BFPH (7104-65')

Acid (7104-65') 10,000 gals

11-2-70

TD 7325'; PBD 7185'; WO Potential

Flwd 70 BO in 24 hrs thru 1/2" chk, CR Pkr,

TP 75# (7104-65')

11-16-70

TD 7325'; PBD 7185'; WO OC Potential

11-23-70

TD 7325'; PBD 7185'; COMPLETE

LOG TOPS: Anhydrite 1120', Yates 2565', Queen

3458', San Andres 3992', Glorieta 5036',

Tubb 5992', Abo 6550', Silurian 7098',

Montoya 7188'

11-26-70

COMPLETION REPORTED

8 5/8" at 1160' w/625 sx
4 1/2" at 7324' w/1100 sx

		DW		FIM	BG
WELL CLASS:		INT			
FORMATION		DATUM		FORMATION	DATUM
TJ	7325 ^s (MNTY)		PRD	6931 ^s	

IP (Drinkard) Perfs 6236-6540' F 1415 MCEGPD. + 7 B Cond. Pot
based on 24 hr test thru 16/64" chk. GOR 202,143; gty (Cond)
46; SITP 1525#

CONTR _____ OPR'S ELEV 3376' GL _____ PD 6540' WO _____

F.R.C. 7-10-76 OWWO
(Drinkard)
(Orig. comp 10-21-70 thru (Silurian) Perfs
7104-65', OTD 7325', OPB 7185')
7-5-76 TD 7325'; PBD 6931'; Complete
PB to 6931'
Perf (Drinkard) 6236-6540' w/28 shots (overall)
Acid (6236-6540') 3000 gals
Frac (6236-6540') 46,000 gals wtr + 40,000# sd
7-10-76 COMPLETION ISSUED 7-2-7 NM