

1. NM

30-025-27593

MAD

(c) $R[1]$

2-4-33 NM

SPD 10-31-81

2-2-82

45.

[illegible]

FORMATION	DATUM	FORMATION	DATUM
11,935 (DVNN)		11,922	

FORMATION	DATUM	FORMATION	DATUM
11,935 (DVNN)		11,922	

10 11,935 (DVNN)	11,922
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IP (Devonian) Perfs 11,753-882 F 104 BOPD + 5 BW. Pot based on
24 hr test thru 16/64 chk. GOR 5; gty 51.3; CP Pkr; TP 420

3777 GL

sub-5

PD 12,000 RT (Devonian)

TD 1968; Stuck

11-4-81 TD 1968; Stuck

11-11-31 TD 1968; fsg

11-19-31 Drlg 3585 anhy & 1m

11-24-31 ID 4392; Rng 8 5/8 csg

12-3-81 bulg 6068 1m

12-7-81 Dr lg 7385 1m

12-15-81 Drlg 9650 1r & sh

12-30-81 Drlg 11,505

Drig 11,505
DST (Strawn) 10,660-850, op 22 mins, rec 182 FT

DFLUD (Sampler 1500 CC DFLUD, 59 in ISIF 309,

FP 133-133, 1 hr FSIP 221, HP 4938-4938

FD 11,883; Rng, DST

1-8-82 ID 11,883; Rng DST
Att DST (Devonian) 11,778-883, mi. run

Att DST (Devonian) 11,778-887, mi. from

1-13-82 ALL DATA (DEVONIAN)
TD 11,883; Max Mud

Att PST (Devonian) 11,773-883, mi.-run

LEA
FASKEN, DAVID

Midway

1 Consolidated "A" State
Sec 8, T17S, R37E

NM
Page 2

1-20-82 TD 11,935; WOCU
DST (Devonian) 11,773-883, op 5 hrs, rec
1868 FT OIL (Sampler rec .3 CFT GAS + 2000
CC OIL + 200 CC MUD, 1 hr 37 min ISIP 4545,
FP 201-646, 10 hr FSIP 4545, HP 5774
2-2-82 TD 11,935; PBD 11,922; Tstg
Perf (Devonian) 11,753-776, 11,822-829, 11,843,
864, 11,866-873, 11,876-882 w/4 SPF
Acid (11,753-882) 2000 gals
2-22-82 TD 11,935; PBD 11,922; Complete
LOG TOPS: Rusler 2023, Yates 3205, San
Andres 4270, Glorieta 6295, Abo 8756, Wolf-
camp 9131, Blaine 10,718, Atoka 10,812,

2-4-33 NM

4-22-82 Continued
Mississippian 10,920, Devonian 11,700
1-27-82 COMPLETION (SHELL)

2-4-33 NM
10-30-025 7053-81