



Petroleum Information

COUNTY LEA

FIELD Flying M S

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STATE NM

OPR SPENCE ENERGY

API 30-025-29097

NO 1 LEASE Federal "25"

MAP

Sec 25, T9S, R32E

COORD

1980 FSL, 1980 FEL of Sec

9-2-42 NM

9 mi E/Caprock

SPD 3-29-85

CMP 7-22-85

CSC

13 3/8-400-400 sx
8 5/8-3665-1100 sx
5 1/2-11,650-475 sx
2 7/8-10,482

WELL CLASS: INIT D FIN DG LSE CODE

FORMATION	DATUM	FORMATION	DATUM
TD 11,670 (DVNN)		PBD 11,480	

IP (Atoka) Perfs 10,532-10,782 CAOF 9013 MCFGPD 602
51,972; gty (Gas) .694; (Cond) 59.9; SIWHP 2175; SIWHP 2188

P.L.C.: None

CONTR Norton Drlg #11

SPD 4303 GR, 4316 KP 303 12

F.R. 1-7-85

PD 9500 RT (Atoka)

9-14-85 AMEND ZONE: Formerly (Pennsylvanian)

4-9-85 Drlg 5010

4-24-85 Drlg 8900

5-8-85 Drlg 10,300

5-14-85 Drlg 10,843

5-23-85 Drlg 11,499

5-29-85 Drlg 11,647

6-4-85 TD 11,670; Rng Logs

No Cores or DST's

6-13-85 TD 11,670; SI

9-9-85 TD 11,670; PBD 11,480; Complete

Perf (Morrow Lower) 10,776-10,782 w/2 SPF
Acid (10,776-10,782) 250 gals (7 1/2% HCL)

Perf (Morrow Upper) 10,532-10,538 w/2 SPF
Natural

9-2-42 NM

LEA
SPENCE ENERGY

Flying M S
1 Federal "25"
Sec 25, T9S, R32E

NM
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9-9-85

Continued

(Atoka) FOUR POINT GAUGES:

Flwd 515 MCFGPD, chk (NR), 60 mins, IP 2100

Flwd 707 MCFGPD, chk (NR), 60 mins, IP 2100

Flwd 1030 MCFGPD, chk (NR), 60 mins, IP 2100

Flwd 1490 MCFGPD, chk (NR), 60 mins, IP 2100

Well placed in Flying M S (Atoka) Field
request of NM OCD

LOG TOPS: Yates 2266, San Andres 2200

Clearfork 4905, Clearfork 5610, Tubular 11

Wolfcamp 8283, Three Brothers 8283

Booth 8980, Atoka 10,415, Morrow Upper 11,115

Morrow Lower 10,176, Mississippian 11,115

9-9-85

Continued

Woodford 11,508, Devonian 11,640

LOGS RUN: DLL, GRNL, CBND

BHT 179 deg @ 10,482

9-14-85

COMPLETION ISSUED

9-2-42 NM
IC 30-025-7000-85