

WRS COMPLETION REPORT

COMPLETIONS SEC 35 TWP 15S RGE 36E
PI# 30-T-0014 08/29/86 30-025-27005-0001 PAGE 1

NMEX LEA * 1980FSL 660FWL SEC
STATE COUNTY FOOTAGE SPOT
V F PET D X DO
OPERATOR WELL CLASS INIT FIN
1 ARCO STATE
WELL NO. LEASE NAME
3879KB 3863GR DEAN
OPER ELEV FIELD POOL AREA
API 30-025-27005-0001

01/24/1986 01/29/1986
SPUD DATE COMP. DATE TYPE TOOL OIL-WO
11801 PERM-PNN NOT RPTD STATUS
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 13692 PB 11801 OTD 13692 FM/TD DEVONIAN
DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D.

LOCATION DESCRIPTION

7 MI S HILLBURN CITY, NM

TUBING DATA

TBG 2 7/8 AT 11400

INITIAL POTENTIAL

IPF 118BOPD 625 MCFD 11BW 14/64CK 24HRS
PERM-PNN PERF W/ 15/IT 11481-11544 GROSS 002
PERF 11481,11482,11488,11489,11513,11516,11520,11526
PERF 11527,11537,11538,11540,11544
ACID 11481-11544 500GALS
15% HCL
TP 775
GTY 47.0 GOR 5300
FM - STRAWN
PERFS @ 11502 1/2, 11521 1/2
FCP PKR

PRODUCTION TEST DATA

DEVONIAN PERF 13650-13692 001
PERF 13650-13692
BRPG 13650-13692 DEPTH 11801

DRILLING PROGRESS DETAILS

V F PET

CONTINUED IC# 300257023386

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Petroleum Information
CORPORATION

PI-WRS-GET
Form No 187

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V F PET
1

ARCO STATE

D X DO

DRILLING PROGRESS DETAILS

ONE MARIENFELD PLACE STE 580
MIDLAND, TX 79701
915-683-3344

OWWO: OLD INFO: FORMERLY V-F PETROLEUM INC
#1 ARCO STATE. ELEV 3863 GR, 3879 KB.
SPUD 10/7/80. 12 3/4 @ 347 W/400 SX, 8 5/8 @
4876 W/4100 SX, 5 1/2 @ 13650 W/1300 SX. LOG
TOPS: ATOKA 11688, MISSISSIPPIAN 12250,
DEVONIAN 13632. OTD 13692. COMP 2/17/84.
IPP 138 BO, 32 BWPD. PROD ZONE: DEVONIAN
13650-13692.

08/21
08/25

LOC/1986/
13692 TD, PB 11801
COMP 1/29/86, IPF 118 BO, 625 MCFG,
11 BWPD, 14/64 CK, GOR
5300, GTY 47, FTP 775,
FCP PKR

PROD ZONE - PERMO-PENNSYLVANIAN
13650-13692
FIRST REPORT & COMPLETION

LEA
V-F PETROLEUM, INC.

Dean
1 Arco State
Sec 35, T15S, R36E

NM
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11-18-80 Continued
Sample analysis (11,512-520) white to
lt. tan xln Dns lm (15% sh); tan to brown
mottled foss. lm, no poro w/NS; 80% lt.
tan fine xln lm w/vug ppp & vug poro
(foss, bri gold, fluor & gd streaming); 20%
sh & Chalking lm w/NS & no poro; (11,520-530)
60% gd rock w/Shows as above, 40% chalking
lm w/NS; (11,530-540) 50% of each as above
12-2-80 TD 12,885; Trip
12-15-80 TD 13,692; MORT
1-6-81 TD 13,692; Swbg
Swbd 37 BO in 4 hrs (13,650-692)
1-27-81 TD 13,692; Tstg 3-1-15 NM

1-27-81 Continued
Acid (13,650-692) 1500 gals (15% HCL)
Flwd & Swbd 121 BO + 19 BW in 10 hrs
(13,650-692)
2-17-81 TD 13,692; RU new Pmp
Ppd 33 BO & Pmp stuck (13,650-692)
3-2-81 TD 13,692; Complete
LOG TOPS: Rustler 2012, Salt 2118, Base
Salt 3130, Yates 3154, San Andres 4760,
Glorieta 6502, Tubb 7445, Abo 8401, Wolfcamp
10,635, Strawn 11,448, Atoka 11,688,
Mississippian 12,250, Devonian 13,632
Rig Released 12-15-80
3-7-81 COMPLETION ISSUED 3-1-15 NM
IC 30-025-70420-80

COUNTY **LEA** FIELD **Dean** STATE **NM**
 OPR **V-F PETROLEUM, INC.** API **30-025-27005**
 NO **1** LEASE **Arco State** MAP
Sec 35, T15S, R36E CO-ORD
1980 FSL, 660 FWL of Sec **3-1-15 NM**
7 mi S/Hillburn City SPD **10-7-80** CMP **2-17-81**

CSC 12 3/4-347-400 SX 8 5/8-4876-4100 SX 5 1/2-13,650-1300 SX 2 7/8-5028	WELL CLASS: INIT D FIN DOLSE. CODE			
	FORMATION	DATUM	FORMATION	DATUM
	TO	13,692 (DVNN)	PBD	

IP (Devonian) OH 13,650-692 P 138 BOPD + 32 BW. Pot
 based on 24 hr test. GOR 60; gty 44

CONTR **Landis** OPRSELEV **3863 GL, 3879 KB PD 13,700 RT**

F.R. 8-25-80
 (Devonian)
 10-21-80 TD 4876; DOC
 10-28-80 Drlg 7521
 11-4-80 Drlg 9580
 11-11-80 Drlg 10,956
 DST (Upper Wolfcamp) 10,374-414, op 45 mins,
 rec FT MUD, 1 hr ISIP 2950, FP 86-86, 1 hr
 FSIP 2573, HP 4682-4661, BHT 145 deg
 11-18-80 Drlg 11,718
 DST (Strawn Lime) 11,511-585, op 1 hr 15 mins,
 GTS in 9 mins on PF @ 2000 MCFPD @ 60, WCUSHTS
 in 30 mins on FF w/SO @ 220 (Gas flow @ 7000
 MCFPD decr to stab @ 4000 MCFPD), rec 500 FT
 WCUSH + 10 BBL OIL (Sampler rec 400 CC OIL
 (Gty 60) + .028 CFT GAS), 1 hr ISIP 2429,
 FP 1075-1595, 2 hr FSIP 2429, HP 5411-5411,
 BHT 164 deg 3-1-15 NM