

Petroleum Information.

COUNTY **LEA**

FIELD **Wildcat**

OPR **YATES PETROLEUM CORP.**

STATE **TX**

NO **1** LEASE **Pronghorn Unit**

API **30-025-26496**

Sec **6, T23S, R33E**

MAP

1980 FNL, 1980 FEL of Sec

CO-ORD

17 mi SE/Halfway

RE SPD **8-25-81** RE MP **9-4-36 NM**

CSC

20-121-20 sx

13 3/8-736-750 sx

10 3/4-5026-1400 sx

7 7/8-12,174-815 sx

5-lnr-11,676-15,400-540 sx

WELL CLASS: INIT WSX FIN WSD LSE. CODE

FORMATION

DATUM

FORMATION

DATUM

ID **16,160 (MSSP)**

PBD **14,747**

IP (Strawn) Perfs **13,804-905 1/2 F 399 MCFGPD.** Pot based
on 24 hr test thru 1/2 chk. GOR Dry; gty (Gas) NR; CP Pkr;
TP 530

CONTR

OPR SELEV **3715 GL**

sub-s

F.R.C. 9-26-81 OWWO
PD 14,747 WO (Strawn)
(Orig. Comp 10-13-80 thru (Morrow) Perfs 14,704-
800, OTD 16,160, OPB 14,949)
TD 16,160; PBD 14,747; Complete
Pulled Pkrs @ 11,740 & 14,747 to re-open perfs
13,804-905 1/2; CIBP @ 14,747
Frac (13,804-905 1/2) 42,000 gals gel Wtr + 21,000
gals CO₂: Strawn Discovery in the Pronghorn Field
COMPLETION ISSUED

9-21-81

9-26-81

9-4-36 NM

IC 30-025-70496-81



COUNTY LEA

FIELD Wildcat

STATE NM

OPR YATES PETROLEUM CORP.

API 30-025-26496

IO 1 LEASE Pronghorn Unit

MAP

Sec 6, T23S, R33E

COORD

1980 FNL, 1980 FEL of Sec

11-4-21 NM

17 mi SE/Halfway

SPD 9-30-79 CMP 10-13-80

CSC

20-121-20 sx

13 3/8-736-750 sx

10 3/4-5026-1400 sx

7 7/8-12,174-815 sx

5-lnr-11,676-15,400-540 sx

2 7/8-14,747

WELL CLASS: INIT WF FINWFD LSE. CODE

FORMATION

DATUM

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DATUM

TD 16,160 (MSSP)

PBD 14,949

IP (Morrow) Perfs 14,794-800

F 9130 MCFGPD. Pot based on

24 hr test thru 1/2 chk.

GOR Dry; gty (Gas) NR; CP Pkr;

TP 1445

CONTR Ard #5

OPR SELEV 3715 CL 3735 KB

sub-s 19

F.R. 10-22-79

PD 16,100 Comb (Morrow)

11-22-80

AMEND LEASE, ZONE & PD: Formerly reported
Antelope "LY" Federal, Delaware & 5100

3-12-80

TD 9385; Trip

3-19-80

Drlg 11,130

DST (Bone Spring) 10,000-062, op 2 hrs, rec 60

FT SGCO, 1 hr 30 min ISIP 1885, FP 91-160, 4 hr

FSIP 4324, HP 4324-4324

3-26-80

TD 12,174; WOC

4-2-80

Drlg 12,783

4-9-80

Drlg 13,860

4-23-80

Drlg 14,717

4-30-80

Drlg 15,083

5-7-80

Drlg 15,337

DST (Morrow) 15,014-156, op 3 hrs, rec 6150 FT

GCWCUSH + 2790 FT GCM, ISIP(NA), FP 3385-4715, 5 hr

FSIP 7808, HP 9489-9489, BHT 210 deg

11-4-21 NM

LEA

YATES PETROLEUM CORP. Wildcat
1 Pronghorn Unit
Sec 6, T23S, R33E

NM
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5-14-80 Drlg 15,658
5-28-80 TD 16,160; Prep Run Lnr
DST-SP (Strawn) 13,800-970, Misrun
DST-SP (Strawn) 13,795-965, Misrun
DST-SP (Strawn) 13,795-965, Misrun
6-4-80 TD 16,160; PBD 15,357; WOCT
11-17-80 TD 16,160; PBD 14,949; Complete
Perf (Morrow) 15,031-035 w/2 SPF
Acid (15,031-035) 1000 gals + 1000 SCFN2 per
bbl
Frac (15,031-035) 8000 gals + 4000 gals CO₂
+ 8000# sd
Flwd & Swbd gas @ TSTM & Swbd Dry (15,031-035)
11-4-21 NM

11-17-80

Continued
RBP @ 14,949
Perf (Strawn) 13,804-905½ w/13 shots (overall)
Acid (13,804-905½) 3000 gals + 1000 SCFN2
Per Bbl
Flwd @ 1879 MCFGPD thru 1/2 chk, TP 300 &
well died (13,804-905½)
Set Pkrs @ 11,740 & 14,747 to shut off
Perfs 13,804-905½
Perf (Morrow) 14,794-800 w/4 SPF
Natural
Morrow Discovery, New Field Designation-Pronghorn
LOG TOPS: Rustler 1257, Delaware 4980,
Delaware Sand 5027, 1st Bone Spring 9962,
2nd Bone Spring 10,670, 3rd Bone Spring
11,787, Wolfcamp 12,097, Strawn 13,780,
11-4-21 NM

LEA Wildcat
YATES PETROLEUM CORP. 1 Pronghorn Unit
Sec 6, T23S, R33E

NM
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11-17-80 Continued
Atoka 13,988, Morrow Lime 14,411, Morrow
11-22-80 Clastics 14,790, Mississippian 15,998
1-10-81 COMPLETION ISSUED
RE-ISSUE TO AMEND POTENTIAL: Formerly
reported as 9000 MCFGPD
9-5-81 RE-ISSUE TO SHOW CORRECTED COMPLETION WORK
& TO AMEND IP ZONE & PERFS: Formerly reported
as (Strawn & Morrow) Perfs 13,804-14,800

11-4-21 NM
IC 30-025-70396-79

10/10/2020

10/10/2020

