

COUNTY LEA FIELD Wildcat STATE NM
OPR COQUINA OIL CORP. API 30-025-25956
NO 1 LEASE Alexander MAP
Sec 10, T24S, R34E COORD
1980 FNL, 1980 FFL of Sec 7-3-43 NM
27 mi SE/Halfway RE SPD 9-1-80 RE CMP 6-23-81

CSC	WELL CLASS: INIT WSX IN WS LSE. CODE			
	FORMATION	DATUM	FORMATION	DATUM
20-594-800 sx				
10 3/4-5210-2800 sx				
7 5/8-11,850-250 sx				
5 1/2-1nr-11,524-14,464-550	sx			
	TD 14,470 (MRRW)		PBD	

DRY & ABANDONED

CONTR

OPRSTLY 3583 KB * sub-s

7-11-81

P.R.C. 7-18-81 OWWO
PD 12,600 WO (Wolfcamp)
(Orig. Cmp 11-15-78 thru (Atoka) Perfs 13,022-054,
OTD 14,470, OPB 13,200)
*Reflects corrected elevation
TD 14,470; Dry & Abandoned
CIBP @ 12,000
Perf (Wolfcamp) 11,794-848 (overall)
Acid (11,794-848) 1000 gals
Frac (11,794-848) 30,000 gals + 40,000# sd
Wolfcamp Discovery in Antelope Ridge Field
IPF (9-19-80) 30 MCF/CPD in 24 hrs thru 18/64 chk
(11,794-848)
Sqzd (11,794-848) & EO to 12,770 (5-30-81)
Perf (Atoka) 12,623-686 w/44 shots (overall)
Acid (12,623-686) 2500 gals
Swol dry w/FS (12,623-686)
CIBP @ 12,560

7-3-43 NM

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7-13-81 Continued
Perf (Wolfcamp Sand) 11,916-12, 153 w/17 shots
(overall)
Acid (11,916-12,153) 3500 gals
Frac (11,916-12,153) 15,000 gals + 19,750# sd
Swbd LW w/NS (11,916-12,153)
7-18-81 COMPLETION ISSUED
2-13-82 RE-ISSUE TO SHOW ADDITIONAL INFORMATION

7-3-43 NM
IC 30-025-70364-81

COUNTY **LEA** FIELD **Wildcat** STATE **NM**

OPR **COQUINA OIL CORP.** API **30-025-25956**

NO **1** LEASE **Alexander** MAP

Sec 10, T24S, R34E CO-ORD

1980 FNL, 1980 FEL of Sec **7-3-43 NM**

27 mi SE/Halfway RE-**SPD** RE-**CMP 6-23-81**

CSC	WELL CLASS: INIT WSX FIN WS LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
20-594-800 sx				
10 3/4-5210-2800 sx				
7 5/8-11,850-250 sx				
5 1/2-1nr-11,524-14,464-550 sx				

TD **14,470 (MRRW)** PBD

DRY & ABANDONED

CONTR OPRSELEV **3583 KB*** sub-s

7-13-81 F.R.C. 7-18-81 (OWWO)
 PD 12,600 WO (Wolfcamp)
 (Orig. Comp. 11-15-78 thru (Atoka) Perfs
 13,022-054, OTD 14,470, OPB 13,200)
 *Reflects corrected elevation
 TD 14,470; Dry & Abandoned
 CIBP @ 12,770
 Perf (Atoka) 12,623-686 w/44 shots (overall)
 Acid (12,623-686) 2500 gals
 Swbd Dry w/NS (12,623-686)
 CIBP @ 12,560
 Perf (Wolfcamp Sand) 11,916-12,153 w/17 shots
 (overall)
 Acid (11,916-12,153) 3500 gals
 Frac (11,916-12,153) 15,000 gals + 19,750# sd
 Swbd LW w/NS (11,916-12,153)

7-18-81 COMPLETION ISSUED

7-3-43 NM
 IC 30-025-70364-81

FIELD Antelope Ridge

NM

API 30-025-25956

Map

CONCORD

12-5-25 NM

6-12-78 (M) 11-15-78

[illegible]

IP (Atoka) Perfs 13,022-054' CAOF 8993 MCFGPD. GOR 11,906;
gty (Gas) .646; SIWHP 4846#; SIBHP (NR)

OPRSELEV 3912[†] GL

PD 13,500' RT

(Morrow)

AMEND OPERATOR: Formerly reported as
Woods Petroleum Corp.

Dr1g 4586'

Dr1g 7400'

Dr1g 9905' 1m & sh

Drlg 11,870' 1m & sh

Drlg 11,881' 1m

Dr1g 12,206' 1m & sh

Dr1g 12,470'

Dr1g 13,472'

Drlg 13,771'

Drlg 14,011'

Dr1g 14,210'

Drlg 14,417'

Well sold to Coquina Oil Corp.

12-5-25 NM

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9-26-78 TD 14,470'; WOCU
10-17-78 TD 14,470'; DOC
10-24-78 TD 14,470'; Swbg Ld
Perf (Morrow) 14,105-272'
Acid (14,105-272') 4000 gals
Frac (14,105-272') 17,100 gals + 17,500#
sd
10-31-78 TD 14,470'; Swbg Ld
Swbd load w/gas TSTM (14,105-272')
11-7-78 TD 14,470'; Swbg Ld
PB to 13,800'
Perf (Morrow) 13,742-794'

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11-7-78 Continued
Acid (13,742-794') 4000 gals
Swbd 70 BW in 4 hrs (13,742-794')
11-15-78 TD 14,470'; "Tight"
1-15-79 TD 14,470'; PBD 13,200'; Complete
PB to 13,200'
Perf (Atoka) 13,022-054'
Acid (13,022-054') 6000 gals
(Atoka) FOUR POINT GAUGES:
Flwd 2020 MCFGPD, 3" orifice, 120 mins,
TP 4340#
Flwd 2825 MCFGPD, 3" orifice, 120 mins,
TP 4115#
Flwd 3844 MCFGPD, 3" orifice, 120 mins,
TP 3727#

12-5-25 NM

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1-15-79 Continued
Flwd 4583 MCFGPD, 3" orifice, 120 mins,
TP 3377#
LOG TOPS: Rustler 1082', Salt 1635',
Delaware 5353', Bone Spring 9410',
Wolfcamp 10,030', Pennsylvanian 12,040'
LOGS RUN: DILL, FHC, SONL

12-30-78 COMPLETION ISSUED

1-20-79 RE-ISSUE TO SHOW ADDITIONAL WORK,
GAS POTENTIAL & TO CORRECT FINAL CLASS

12-5-25 NM
IC 30-025-70187-78

NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102
Supersedes C-
Effective 1-1-61

All distances must be from the outer boundaries of the Section.

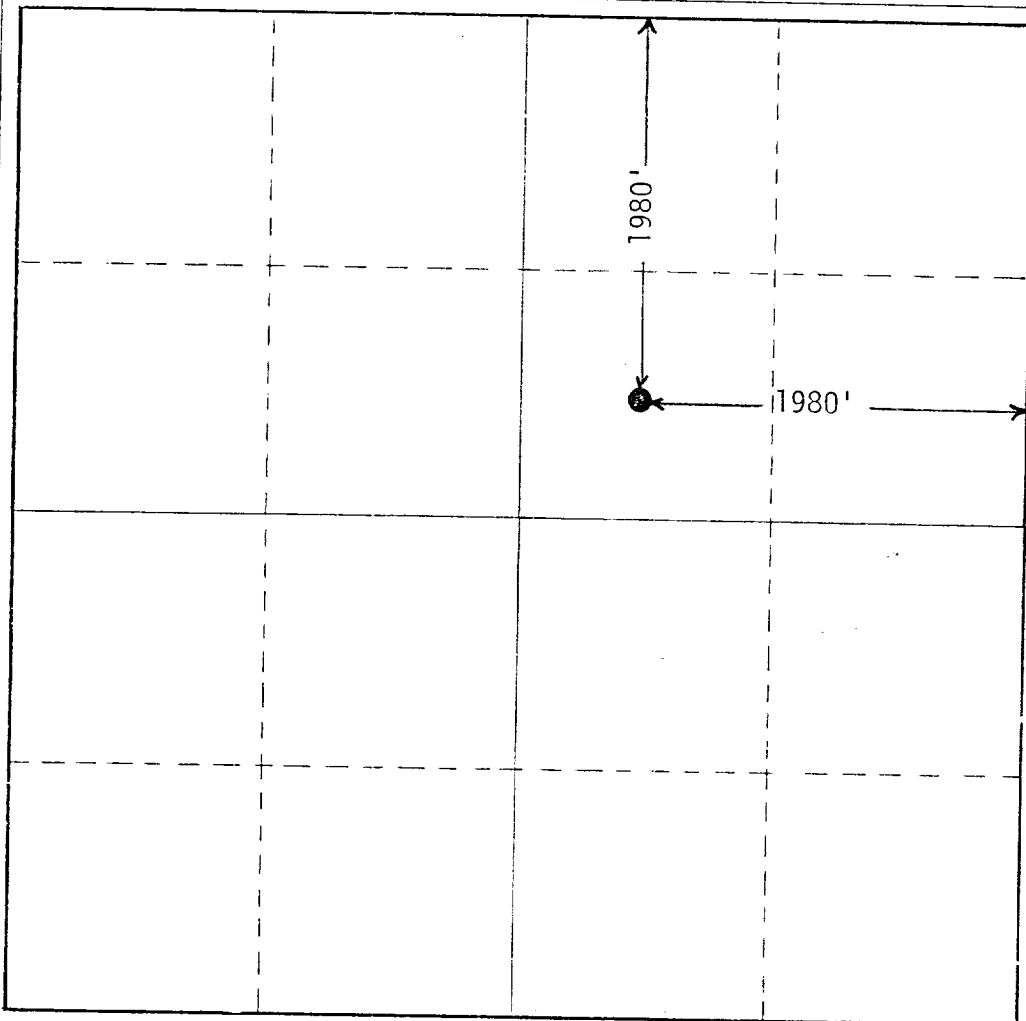
Coquina Oil Corporation			Lease Alexander		Well No. 1
Unit Letter G	Section 10	Township 24S	Range 34E	County Lea	
Actual Footage Location of Well:					
1980 feet from the North line and		1980 feet from the East line			
Ground Level Elev. 3517	Producing Formation Wolfcamp		Pool Undesignated		Dedicated Acreage: 320 Acres

- Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.
- If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?

☐ Yes ☒ No If answer is "yes," type of consolidation _____

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) Common ownership in east one-half.

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.



CERTIFICATION

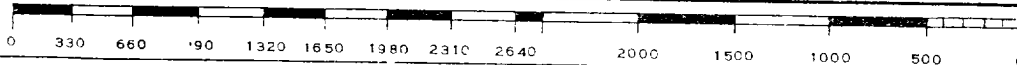
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Name Ron Gilbreath
Position
Production Manager
Company
Coquina Oil Corporation
Date
November 24, 1980

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by ~~XXXXXX~~ XXXXXX and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed
May 17, 1978
Registered Professional Engineer
and/or Land Surveyor

Certificate No.
Texas - 37974



Lease _____ Well No. _____ Unit _____ S _____ T _____ R _____

[illegible]