

WRS COMPLETION REPORT

COMPLETIONS

PI# 30-T-0010 10/13/89

SEC 22 TWP 19S RGE 32E
30-025-25136-0001

PAGE 1

NMEX

LEA

*

660FNL

660FWL SEC

NW NW

STATE

COUNTY

FOOTAGE

SPOT
D X DO
WELL CLASS INIT FIN

LANEXCO

OPERATOR

SLOAN FEDERAL

1

WELL NO

3612GR

OPER ELEV

LEASE NAME

LUSK E

FIELD/POOL AREA

API 30-025-25136-0001

PERMIT OR WELL ID. NO

OIL-WO

08/23/1989

09/27/1989

WO-UNIT

VERT

SPUD DATE

COMP. DATE

TYPE TOOL

HOLE TYPE

9900 BONE SPG NOT RPTD

PROJ. DEPTH PROJ. FORM

CONTRACTOR

PB 9570 OTD 10915 FM/TD WOLFCAMP

DTD 10915

DRILLERS T.D.

LOG T.D.

PLUG BACK TO

OLD T.D.

FORM T.D.

LOCATION DESCRIPTION

14 MI S MALJAMAR, NM

TUBING DATA

TBG 2 7/8 AT 9532

INITIAL POTENTIAL

IPF 530BOPD
BONE SP2 PERF
TP 375

118

MCFD

87BW

W/

14/IT

28/64CK 24HRS
9405- 9490 GROSS
GTY, GOR-NO DETAIL

FIELD

/RESERVOIR
/BONE SPRING

FCP PKR

PRODUCTION TEST DATA

PTF 530BOPD
BONE SP2 PERF
PERF 9405, 9435, 9453, 9470, 9472, 9474, 9476, 9478
PERF 9480, 9482, 9484, 9486, 9488, 9490
ACID 9405- 9490 3000GALS
15% NEFE
SWFR 9405- 9490 40000GALS 66200LBS SAND
33% CO2
30000 LBS 20/40 SUPER

118

MCFD

87BW

W/

14/IT

24HRS
9405- 9490 GROSS
9472, 9474, 9476, 9478

36200 LBS 20/40

ADDTVGELA

CONTINUED IC# 300257019689

Petroleum Information

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PI-WRS-GE
Form No 187

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LANEXCO
1

SLOAN FEDERAL

D X DO

DRILLING PROGRESS DETAILS

LANEXCO
BOX 1206
JAL, NM 88252
505-395-3056
OWWO: OLD INFO: FORMERLY SUN OIL 1 SLOAN
FEDERAL. ELEV 3612 GR, 3633 KB. SPUD 9/26/75.
13 3/8 @ 375 W/400 SX, 9 5/8 @ 4100 W/2700 SX,
7 LNR @ 3794-10915 W/2000 SX. LOG TOPS:
CAPITAN REEF 3075, BONE SPRING 7315, WOLFCAMP
10512. OTD 10915. COMP 10/30/80. D&A.
LOC/1989/
10915 TD, PB 9570, PREP FRAC
DOC TO 9570
10915 TD, PB 9570, POP
10915 TD, PB 9570, PREP TOP
10915 TD, PB 9570, WOPT
10915 TD, PB 9570
COMP 9/27/89, IPF 530 BO, 118 MCFG, 87
BWPD, 28/64 CK, GOR (NR),
GTY (NR), FTP 375, FCP PKR
PROD ZONE - BONE SPRING 9405-9490

COUNTY	LEA	FIELD	Lusk	STATE	NM
OPR	SUN OIL CO.	API	30-025-25136	MAP	
NO	1	LEASE	Sloan Federal	CO-ORD	3-4-54 NM
	Sec 22, T19S, R32E	Re SPD	9-30-80	Re CMP	10-30-80
	660 FNL, 660 FWL of Sec				
	14 ml S/Maljamar				
CSC	8 5/8-339-250 sx	WELL CLASS: INIT DX FIN D LSE. CODE			
	4 1/2-4363-200 sx	FORMATION	DATUM	FORMATION	DATUM
		TD 10,915 (WFMP)	PBD		

DRY & ABANDONED

CONTR OPRSELEV 3612 GL sub-s

3-22-82

F.R.C. 3-17-82 OWWO
 PD 2855 WO (Yates)
 (Orig. Temp. Aban. 2-9-76, OTD 10,915, OPB
 10,035)
 TD 10,915; Dry & Abandoned
 CIBP @ 3050
 Perf (Yates) 2955-65 w/1 SPF
 Acid (2955-65) 1000 gals
 Frac (2955-65) 5000 gals gel acid + 5000 gals
 CO2 + 12,000# sd
 Swbd wtr & CO2 (2955-65)
 Perf (Yates) 2932-42 w/1 SPF
 Acid (2932-42) 1000 gals
 Frac (2932-42) 10,000 gals gel acid + 10,000 gals
 CO2 + 24,000# sd
 Swbd wtr w/SSG (2932-42)
 Ret @ 2855

3-4-54 NM

LEA
SUN OIL CO.

Lusk
1 Sloan Federal
Sec 22, T19S, R32E

NM
Page #2

3-22-82

Continued

Sqzd (2932-65) 150 sx & DOC

Perf (Yates) 2824-34 w/1 SPF

Acid (2824-34) 1000 gals

Frac (2824-34) 3850 gals gel wtr + 186,000

SCF N2 + 8400# sd

Flwd 59 BLW in 5 hrs thru 14/64 chk, TP 2000
(2824-34)

3-27-82

COMPLETION ISSUED

3-4-54 NM
IC 30-025-70294-82

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COUNTY	LEA	FIELD	Lusk, E.	STATE	NM
OPR	SUN OIL CO.	API	30-025-25136	SERIAL	4-1-10 NM
NO	1	LEASE	Sloan Federal	MAP	
	Sec 22, T19S, R32E	CO-ORD		ELEV	
	660' FNL, 660' FWL of Sec				
	14 mi S/Maljamar				
SPD	9-26-75	CMP	2-9-76	WELL CLASS:	INT. D
CSG				FIN	D
	13 3/8" at 375' w/400 sx	FORMATION	DATUM	FORMATION	DATUM
	9 5/8" at 4100' w/2700 sx				
	7" lnr 3794-10,915' w/2000 sx				
		TD 10,915' (WFMP)		10,035'	

TEMPORARILY ABANDONED

CONTR	Marcum	OPR'S ELEV	3612' GL, 3633' KB PD	10,900' RT
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F.R. 9-29-75
(Wolfcamp)

9-30-75 Drlg 1190' anhy

10-6-75 TD 3408'; Lost Circ
Lost Circ @ 3127'

10-13-75 Drlg 4750' dolo

10-20-75 Drlg 8500' lm

10-27-75 Drlg 10,193' lm & sh

11-3-75 TD 10,920'; Rng Logs

11-10-75 TD 10,915'; (Corr) MORT

11-17-75 TD 10,915'; PBD 10,879'; MICU

12-1-75 TD 10,915'; PBD 10,190'; Prep Frac
Perf (Wolfcamp) @ 10,678', 10,680', 10,683',
10,686', 10,729', 10,731', 10,741', 10,757',

4-1-10 NM

IEA
SUN OIL CO.

Lusk, E.
1 Sloan Federal
Sec 22, T19S, R32E

NM
Page #2

Continued

10,759', 10,781', 10,783', 10,806', 10,808',
10,815' w/1 SPI

Acid (10,678-815') 8000 gals

Swbd 14 1/2 BL&AW in 4 hrs 30 mins (10,678-
815')

PB to 10,575'

Perf (Bone Spring) @ 10,262', 10,264',
10,266', 10,296', 10,298', 10,300', 10,302',
10,304', 10,306' w/1 SPI

Acid (10,262-306') 1600 gals

Swbd 1/4 BO + 10 BL&AW in 4 hrs & Swbd dry
(10,262-306')

4-1-10 NM

12-1-75

Continued

PB to 10,190'

Perf (Bone Spring) 10,065-067', 10,069',
10,071', 10,073' w/1 SPI

Acid (10,065-073') 500 gals

Swbd 4 BO + 41 BLW in 2 hrs 15 mins (10,065-073')

12-8-75

TD 10,915'; PBD 10,575'; RU Pmp

Acid (10,065-073') 1000 gals

Frac (10,065-073') 5000 gals + 9800# sd

Swbd 32 BLO + 24 BLW in 6 hrs 30 mins (10,065-
073')

Pulled BP @ 10,190'

12-15-75

TD 10,915'; PBD 10,575'; SD Pmp Repairs

1-5-76

TD 10,915'; PBD 10,575'; TO Pmp

Ppd 15 BO + 15 BW in 24 hrs (10,065-10,306')

4-1-10 NM

LEA
SUN OIL CO.

Lusk, E.
1 Sloan Federal
Sec 22, T19S, R32E

NM
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1-9-76 TD 10,915'; PBD 10,575'; TO Pmp
Ppd 15 BO + 12 BW in 24 hrs (10,065-306')
1-19-76 TD 10,915'; PBD 10,575'; TO Pmp
Ppd 13 BO + 26 BW in 24 hrs (10,065-306')
1-22-76 TD 10,915'; PBD 10,575'; TO Pmp
Ppd 10 BO + 19 BW in 20 hrs (10,065-306')
1-28-76 TD 10,915'; PBD 10,575'; TO Pmp
Ppd 101 BW in 20 hrs (10,065-306')
2-9-76 TD 10,915'; PBD 10,035'; TA
GIRP @ 10,635'
Perf (Bone Spring) @ 7959', 7961', 7967',
7969', 7973', 7976', 8009', 8016', 8027',
8029', 8055', 8088', 8105', 8111', 8114',
4-1-10 NM

2-9-76 Continued
8125', 8127', 8136', 8138', 8173', 8175'
Acid (7959-8175') 3000 gals
Swbd 49 BL&AW in 9 hrs 30 mins (7959-8175')
3-29-76 TD 10,915'; PBD 10,035'; Temporarily Abandoned
LOG TOPS: Tansill 2549', Capitan Reef 3075',
Bone Spring 7315', Wolfcamp 10,512'
4-3-76 COMPLETION ISSUED

4-1-10 NM
IC 30-025-70058-75