

WRS COMPLETION REPORT

COMPLETIONS SEC 11 TWP 17S RGE 33E
PI# 30-T-0011 03/25/88 30-025-30195-0000 PAGE 1

NMEX LEA * 1650FNL 990FEL SEC SE NE
STATE COUNTY FOOTAGE SPOT
PETRUS OIL D DO
OPERATOR WELL CLASS INIT FIN

1 PETRUS "11" STATE
WELL NO. LEASE NAME
4164KB 4156GR SANMAL
OPER ELEV FIELD POOL AREA
API 30-025-30195-0000

LEASE TYPE NO. PERMIT OR WELL I.D. NO.
01/17/1988 02/14/1988 ROTARY OIL
SPUD DATE COMP. DATE TYPE TOOL STATUS
4700 QUEEN L & M DRLG CO 1 RIG SUB 7
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 4700 PB 4550 FM/TD SN ANDRS
DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM TD

LOCATION DESCRIPTION

8 MI E MALJAMAR, NM

CASING/LINER DATA

CSG 8 5/8 @ 1496 W/ 800 SACKS
CSG 5 1/2 @ 4700 W/ 1215 SACKS

TUBING DATA

TBG 2 3/8 AT 3680

INITIAL POTENTIAL

IPP 120BOPD 200 MCFD 5BW 24HRS
QUEEN PERF W/ 2/FT 3760- 3780
PERF 3760- 3780
ACID 3760- 3780 2000GALS
7 1/2% NEFE
SWFR 3760- 3780 24000GALS 45000LBS SAND
15000 LBS 20/40
30000 LBS 12/20
TP 30 CP 30
GTY 36.0 GOR 1667

ADDTVGELA

TYPE FORMATION LTH TOP DEPTH/SUB BSE DEPTH/SUB

LOG RUSTLER 1515 2649
LOG YATES 2810 1354

CONTINUED IC# 300257000988

Copyrighted 1988
Petroleum
Information Corporation

Petroleum Information

DB a company of
The Dun & Bradstreet Corporation

PI-WRS-GET
Form No 1B7

COMPLETIONS SEC 11 TWP 17S RGE 33E
PI# 30-T-0011 03/25/88 30-025-30195-0000 PAGE 2

PETRUS OIL D DO
1 PETRUS "11" STATE

TYPE	FORMATION	LTH	TOP	DEPTH/SUB	BSE	DEPTH/SUB
LOG	QUEEN		3751	413		
LOG	GRAYBURG		4420	-256		
LOG	SN ANDRS		4547	-383		

PRODUCTION TEST DATA

SN ANDRS PERF 4592- 4596
PERF 4592- 4596
ACID 4592- 4596 1000GALS
15% NEFE
BRPG 4592- 4596 DEPTH 4550

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS	LDT	CNL	GR
LOGS	DLL	FRXL	CWL

DRILLING PROGRESS DETAILS

PETRUS OIL
400 W ILLINOIS STE 940
MIDLAND, TX 79701
915-683-9452
01/05 LOC/1988/
01/19 DRLG 2620 (ANHY)
02/04 4700 TD, WOCT
02/16 4700 TD, PB 4550, WOPT
03/21 TD REACHED 01/25/88 RIG REL 01/26/88
4700 TD, PB 4550
COMP 2/14/88, IPP 120 BO, 200 MCFG, 5 BWPD
GOR 1667, GTY 36, FTP 30,
FCP 30
PROD ZONE - QUEEN 3760-3780
NO CORES OR DSTS RPTD