

WRS COMPLETION REPORTCOMPLETIONS SEC 18 TWP 12S RGE 38E
PI# 30-T-0030 02/10/86 30-025-29351-0000 PAGE 1NMEX LEA * 1980PSL 610FWL SEC
STATE COUNTY FOOTAGE SPOTNO. OF CLOS.
CAVALCADE OIL D DO
OPERATOR WELL CLASS INT. PER. TUBES
1-Y PEARL-WESTERN
WELL NO. LEASE NAME
3888KB 3875GR GLADIOLA
OPER. ELE. FIELD POOL AREAAPI 30-025-29351-0000
LEASE TYPE NO. PERMIT OR WELL ID NO.
08/19/1985 12/09/1985 ROTARY OIL
SPUD. DATE COMP. DATE TYPE TOOL STATUS
9800 WOLFCAMP NORTON DRLG 12 RIG SUB 12
PROD. DEPTH PROJ. FORM CONTRACTOR
DTD 9700 PB 9653 FM/TD WOLFCAMP
DRILLERS T.D. LOG T.D. PLUG BACK T.D. OLD T.D. FORM T.D.**LOCATION DESCRIPTION**

3 MI NE GLADIOLA, NM

CASING/LINER DATA

CSG 13 3/8 @ 379 W/	350 SACKS	01
CSG 8 5/8 @ 4445 W/	1640 SACKS	02
CSG 5 1/2 @ 9700 W/	300 SACKS	03

INITIAL POTENTIALIPP 5BOPD 180BW
WOLFCAMP PERF 9484- 9631 006
PERF 9484- 9631
GTY 41.2
GOR (TSTM)

TYPE	FORMATION	LTH	TOP DEPTH/SUB	BSE DEPTH/SUB
LOG	RUSTLER		2212 1676	
LOG	SALT		2323 1565	
LOG	YATES		3059 829	
LOG	SN ANDRS		4432 -544	
LOG	GLORIETA		5880 -1992	
LOG	ABO		7792 -3904	
LOG	WOLFCAMP		9080 -5192	

PRODUCTION TEST DATA

WOLFCAMP PERF W/ 104/IT 9484- 9631 GROSS 004

CONTINUED IC# 300257037885

Copyrighted
Reproduction
ProhibitedPetroleum Information
CORPORATIONPI-WRS-GE
Form No. 15

COMPLETIONS SEC 18 TWP 12S RGE 38E
PI# 30-T-0030 02/10/86 30-025-29351-0000 PAGE 2

CAVALCADE OIL D DO
1-Y PEARL-WESTERN

PRODUCTION TEST DATA

PERF 9484- 9496 9505- 9514 9542- 9564 9580- 9584
PERF 9626- 9631
ACID 9484- 9631 5000GALS
7 1/2% NEFE

PTS 1BO 12BW 8HRS
WOLFCAMP PERF 9484- 9631 005
ACID 9484- 9631 3000GALS
10% NEFE

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS DLL CNL

DRILLING PROGRESS DETAILS

CAVALCADE OIL
BOX 16187
LUBBOCK, TX 79490
806-793-9671
REPLACEMENT WELL FOR #1 J&A 7-4-85
08/01 LOC/1985/
08/20 DRLG 350
08/27 4445 TD, WOC
09/03 DRLG 7137
09/10 DRLG 9400
10/02 9700 TD, PB 9653, TSTG
11/13 9700 TD, SI
01/07 9700 TD, WOPT
02/04 RIG REL 09/12/85
9700 TD, PB 9653
COMP 12/9/85, IPP 5 BO, 180 BWPD, GTY 41.2
GOR (TSTM)
PROD ZONE - WOLFCAMP 9484-9631
NO CORES OR DSTS RPTD