

WRS COMPLETION REPORT

COMPLETIONS
PI# 30-T-0010 11/14/86 SEC 34 TWP 22S RGE 36E
30-025-29591-0000 PAGE 1

NMEX LEA * 1170FNL 1140FEL SEC NE NE
STATE COUNTY FOOTAGE SPOT
ARCO O&G OPERATOR D DO
69 SEVEN RIVERS-QUEEN UNIT WELL CLASS INIT FIN
WELL NO. 3520KB 3511GR LEASE NAME
OPER ELEV EUNICE S
FIELD POOL AREA
API 30-025-29591-0000 PERMIT OR WELL I.D. NO.
LEASE TYPE/NO. 10/02/1986 10/27/1986 ROTARY OIL
SPUD DATE COMP. DATE TYPE TOOL STATUS
3960 SVN R QN ARTESIA FSHG TOOL 2 RIG SUB 8
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 3900 PB 3859 FM/TD QUEEN
DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D.

LOCATION DESCRIPTION

7 MI SW EUNICE, NM

WELL IDENTIFICATION/CHANGES

DISTANCE FROM TOWN CHGD FROM SE

CASING/LINER DATA

CSG 8 5/8 @ 310 W/ 300 SACKS
CSG 5 1/2 @ 3900 W/ 850 SACKS

TUBING DATA

TBG 2 7/8 AT 3807

INITIAL POTENTIAL

IPP 92BOPD 95.0MCFD 160BW 24HRS
SVN R QN PERF W/ 16/IT 3683- 3826 GROSS
GTY 37.6 GOR 1033

TYPE	FORMATION	LTH	TOP	DEPTH/SUB	BSE	DEPTH/SUB
LOG	RUSTLER		1468	2052		
LOG	SALT		1630	1890	2960	560
LOG	YATES		3166	354		
LOG	SVN RVRS		3313	207		
LOG	QUEEN		3693	-173		

CONTINUED IC# 300257002786

Copyrighted
Reproduction
Prohibited



Petroleum Information

CORPORATION

PI-WRS-GET
Form No 187

COMPLETIONS SEC 34 TWP 22S RGE 36E
PI# 30-T-0010 11/14/86 30-025-29591-0000 PAGE 2

ARCO O&G
69

SEVEN RIVERS-QUEEN UNIT

D DO

PRODUCTION TEST DATA

PTS 7BO 7HRS
SVN R ON PERF W/ 16/IT 3683- 3826 GROSS
PERF 3683, 3696, 3711, 3719, 3729, 3735, 3746, 3756
PERF 3763, 3770, 3781, 3787, 3792, 3804, 3814, 3826
ACID 3683- 3826 1000GALS
15% NEFE HCL
SGFR 3683- 3826 30000GALS 99500LBS SAND
SWBD 7 BO + 13 BLW IN 7 HRS

LOGS AND SURVEYS /INTERVAL, TYPE/

LOGS 0- 3854 GR 2850- 3854 CNL 2850- 3854 CCL

DRILLING PROGRESS DETAILS

ARCO O&G
BOX 1610
MIDLAND, TX 79702
915-684-0100
01/24 LOC/1986/
10/16 3900 TD, PB 3859, PREP FRAC
10/16 NO CORES OR DSTS RPTD
TD REACHED 10/10/86 RIG REL 10/10/86
11/10 3900 TD, PB 3859
COMP 10/27/86, IPP 92 BO, 95 MCFG, 160
BWP, GOR 1033, GTY 37.6
PROD ZONE - SEVEN RIVERS-QUEEN 3683-3826
NO CORES OR DSTS RPTD