

WRS COMPLETION REPORTCOMPLETIONS SEC 31 TWP 21S RGE 37E
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NMEX LEA * 1400FNL 2600FEL SEC SW NE
STATE COUNTY FOOTAGE SPOT
CHEVRON USA D DO
OPERATOR WELL CLASS INIT FIN
25 MATTERN H T NCT-B
WELL NO. LEASE NAME
3515KB 3497GR DRINKARD
OPER ELEV FIELD POOL AREA
API 30-025-30047-0000
LEASE TYPE NO PERMIT CR WELL I.D. NO.
11/05/1987 02/02/1988 ROTARY OIL
SPUD DATE COMP DATE TYPE TOOL STATUS
6820 DRINKARD MORANCO 10 RIG SUB 17
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 6830 PB 6697 FM/TD DRINKARD
DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D.

LOCATION DESCRIPTION

3 MI W EUNICE, NM

WELL IDENTIFICATION/CHANGES

FTG CHGD FROM 1000 FNL
FTG CHGD FROM 990 FNL, 2200 FWL
SPOT CHGD FROM NE NW
FTG CHGD FROM 2600 FWL
SPOT CHGD FROM SE NW

CASING/LINER DATA

CSG 16 @ 40
CSG 11 3/4 @ 417 W/ 300 SACKS
CSG 8 5/8 @ 2564 W/ 800 SACKS
CSG 5 1/2 @ 6830 W/ 1250 SACKS

TUBING DATA

TBG 2 7/8 AT 6661

INITIAL POTENTIAL

IPP 18BOPD 70 MCFD 24BW 24HRS
DRINKARD PERF W/ 20/IT 6569- 6639 GROSS
GTY 38.4 GOR 3888

CONTINUED IC# 300257027887

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D DO

TYPE	FORMATION	LTH	TOP	DEPTH/SUB	BSE	DEPTH/SUB
LOG	RUSTLER		1193	2304		
LOG	SALT		1314	2183	2518	979
LOG	YATES		2654	843		
LOG	SVN RVRS		2936	561		
LOG	QUEEN		3438	59		
LOG	GRAYBURG		3720	-223		
LOG	SN ANDRS		3928	-431		
LOG	GLORIETA		5156	-1659		
LOG	BLINEBRY		5472	-1975		
LOG	TUBB		6156	-2659		
LOG	DRINKARD		6492	-2995		

SUBSEA MEASUREMENTS FROM GR

CORES

CORE 1	5435-5495	REC 60.00FT	GLORIETA CONV	D
NO DESCRIPTION AVAILABLE				
OVERLAPS BLINEBRY				
CORE 2	5495-5554	REC 59.00FT	BLINEBRY CONV	D
NO DESCRIPTION AVAILABLE				
CORE 3	5554-5594	REC 40.00FT	BLINEBRY CONV	D
NO DESCRIPTION AVAILABLE				
CORE 4	5594-5644	REC 50.00FT	BLINEBRY CONV	D
NO DESCRIPTION AVAILABLE				
CORE 5	6506-6516	REC 10.00FT	DRINKARD CONV	D
NO DESCRIPTION AVAILABLE				
CORE 6	6516-6536	REC 20.00FT	DRINKARD CONV	D
NO DESCRIPTION AVAILABLE				
CORE 7	6536-6586	REC 50.00FT	DRINKARD CONV	D
NO DESCRIPTION AVAILABLE				
CORE 8	6586-6623	REC 37.00FT	DRINKARD CONV	D
NO DESCRIPTION AVAILABLE				
CORE 9	6623-6677	REC 54.00FT	DRINKARD CONV	
BBL JAMMED				

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D DO

CORES

CORE 10 6677- 6724 REC 47.00FT DRINKARD CONV D
NO DESCRIPTION AVAILABLE

CORE 11 6724- 6745 REC 21.00FT DRINKARD CONV D
NO DESCRIPTION AVAILABLE

PRODUCTION TEST DATA

DRINKARD PERF W/ 12/IT 6687- 6718 GROSS
PERF 6687, 6688, 6702, 6703, 6717, 6718
ACID 6687- 6718 1500GALS
15% NEFE HCL
SWFR 6687- 6718 9500GALS 13250LBS SAND ADDTVGELA

2% KCL WTR 20/40 OTTAWA W/ 16S
SQZD 6687- 6718
SQZD & DOC TO 6697

PTP 31BOPD 375 MCFD 40BW 24HRS
DRINKARD PERF W/ 20/IT 6569- 6639 GROSS
PERF 6569, 6575, 6582, 6588, 6595, 6611, 6621, 6627
PERF 6633, 6639
ACID 6569- 6639 2700GALS
15% NEFE HCL
WFR 6569- 6639 56000GALS ADDTVGELA

X-LINK 30000 GALS 20% ACID

PTP 30BOPD 77 MCFD 31BW 24HRS
DRINKARD PERF 6569- 6639 GROSS

PTP 13BOPD 77 MCFD 18BW 24HRS
DRINKARD PERF 6569- 6639 GROSS

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS
LOGS

GR
CDL

CBL
CNL

CCL

CONTINUED

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D DO

DRILLING MEDIA /TYPE,DEPTH/

2660 10.2

PPG

DRILLING PROGRESS DETAILS

CHEVRON USA
BOX 670
HOBBS, NM 88240
505-393-4121
09/11 LOC/1987/
11/10 2660 TD, TSTG CSG
11/18 5644 TD, RMG
11/30 6830 TD, WOCT
12/04 6830 TD, WOCT
12/23 6830 TD, PB 6732, PREP TEST
01/04 6830 TD, PB 6697, PREP FRAC
01/11 6830 TD, PB 6697, TOP
01/15 6830 TD, PB 6697, TOP
01/28 6830 TD, PB 6697, TOP
02/04 6830 TD, PB 6697, TOP
02/16 6830 TD, PB 6697, WOCT
03/10 TD REACHED 11/28/87 RIG REL 11/29/87
6830 TD, PB 6697
COMP 2/2/88, IPP 18 BO, 70 MCFG, 24 BWP,
GOR 3888, GTY 38.4
PROD ZONE - DRINKARD 6569-6639
11 CORES, NO DSTS RPTD