

WRS COMPLETION REPORT

COMPLETIONS SEC 18 TWP 22S RGE 37E
PI# 30-T-0010 10/20/86 30-025-25670-0001 PAGE 1

NMEX LEA * 810FSL 710FWL SEC SW SW
STATE COUNTY FOOTAGE SPOT
CHEVRON USA D X DO
OPERATOR WELL CLASS INIT FIN
16 CHRISTMAS A L NCT-C
WELL NO. LEASE NAME
3461GR BLINEBRY
OPER ELEV FIELD POOL AREA

API 30-025-25670-0001
LEASE TYPE NO. PERMIT OR WELL I.D. NO.
09/01/1986 10/01/1986 OIL-WO
SPUD DATE COMP. DATE TYPE TOOL STATUS
6165 BLINEBRY NOT RPTD
PROJ. DEPTH PROJ. FORM CONTRACTOR
DTD 6700 PB 6165 OTD 6700 FM/TD DRINKARD
DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D.

LOCATION DESCRIPTION

4 MI SW EUNICE, NM

TUBING DATA

TBG 2 3/8 AT 5535

INITIAL POTENTIAL

IPP 16BOPD 32BW 5544- 5715 24HRS
BLINEBRY PERF 002
PERF 5544- 5715
ACID 5544- 5715 4000GALS
15% NEFE HCL
SGFR 5544- 5715 130000GALS 230000LBS SAND
X-LINK GEL
GOR TSTM, GTY NR

PRODUCTION TEST DATA

DRINKARD PERF 6286- 6360 001
PERF 6286- 6360
BRPG 6286- 6360 DEPTH 6165

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS GR

CONTINUED IC# 300257028886

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Petroleum Information
CORPORATION

PI-WRS-GET
Form No 187

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CHEVRON USA CHRISTMAS A L NCT-C D X DO
16

DRILLING PROGRESS DETAILS

CHEVRON USA
BOX 670
HOBBS, NM 88240
OWWO: OLD INFO: FORMERLY GULF OIL CORP, #16
CHRISTMAS A L (NCT-C). ELEV 3461 GR. SPUD
10/14/77. 8 5/8 @ 1129 W/500 SX, 5 1/2 @ 6669
W/2035 SX. OTD 6700. PB 6490. COMP 4/4/78.
10/13 IPP 95 BO, 50 BWPD. PROD ZONE: TUBB 6286-6360.
10/13 LOC/1986/
6700 TD, PB 6165
COMP 10/1/86, IPP 16 BO, 32 BWPD, GOR
(TSTM), GTY (NR)
PROD ZONE - BLINEBRY 5715-5544
FIRST REPORT & COMPLETION



Petroleum Information.

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COUNTY	LEA	FIELD	Undesignated	STATE	NM
OPR	GULF OIL CORP.			API	30-025-25670
NO	16	LEASE	Christmas, A. L. (NCT-C)	MAP	
	Sec 18, T22S, R37E			COORD	
	810' FSL, 710' FWL of Sec				4-4-15 NM
	4 mi SW/Eunice			SPD	10-14-77 CMP 4-4-78

CSG 8 5/8" at 1129' w/500 sx 5 1/2" at 6669' w/2035 sx	WELL CLASS: INIT D FIN DO ELEV L & S			
	FORMATION	DATUM	FORMATION	DATUM
	TD	6700' (DRKD)	PBD	6490'

IP (Tubb) Perfs 6286-6360' P 95 BOPD + 50 BW. Pot based on 24 hr test. GOR (NR); gty 36.3

CONTR	MGF Drlg.	OPRSELEV	3461' GL	PD	6700' RT
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	F.R. 10-17-77
	(Drinkard)
10-17-77	Drlg 2630'
10-25-77	TD 6700'; Prep Log
10-31-77	TD 6700'; PBD 6669'; WOCU
11-7-77	TD 6700'; PBD 6669'; Swbg Ld
	Perf (Drinkard) 6561-63', 6592-94', 6612-14' w/2
	SPF
	Acid (6561-6614') 2650 gals
11-15-77	TD 6700'; PBD 6669'; SI
11-28-77	TD 6700'; PBD 6604'; TOP
	Perf (Drinkard) 6574-80' w/2 SPF
	Acid (6561-6614') 1000 gals
	Ppd 184 BW in 24 hrs (6561-94')
	PB to 6604'

4-4-15 NM

LEA
GULF OIL CORP.

Undesignated
16 Christmas, A. L. (NCT-C)
Sec 18, T22S, R37E

NM
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12-5-77	TD 6700'; PBD 6604'; SD Pmp Repairs	
12-13-77	TD 6700'; PBD 6604'; SD Pmp Repairs	
12-19-77	TD 6700'; PBD 6604'; SD Pmp Repairs	
1-3-78	TD 6700'; PBD 6604'; SD Pmp Repairs	
1-9-78	TD 6700'; PBD 6604'; SI	
1-16-78	TD 6700'; PBD 6604'; SI	
1-20-78	TD 6700'; PBD 6604'; TOP	
1-30-78	TD 6700'; PBD 6604'; TOP	
	Ppd 153 BW in 72 hrs (6561-94')	
2-6-78	TD 6700'; PBD 6604'; TOP	
	Ppd 165 BW in 72 hrs (6561-94')	
2-13-78	TD 6700'; PBD 6604'; TOP	
	Ppd 127 BW in 72 hrs (6561-94')	
2-21-78	TD 6700'; PBD 6604'; TOP	
	Ppd 32 BW in 24 hrs (6561-94')	4-4-15 NM

2-27-78	TD 6700'; PBD 6604'; TOP	
	Ppd 105 BW in 72 hrs (6561-94')	
3-6-78	TD 6700'; PBD 6604'; TOP	
	Ppd 75 BW in 48 hrs (6561-94')	
3-13-78	TD 6700'; PBD 6604'; TOP	
3-17-78	TD 6700'; PBD 6604'; TOP	
3-27-78	TD 6700'; PBD 6490'; Tstg	
	CIBP @ 6490'	
	Perf (Tubb) 6286-88', 6316-18', 6358-60' w/2 SPI	
	Acid (6286-6360') 1200 gals	
4-3-78	TD 6700'; PBD 6490'; Tstg	
	Frac (6286-6360') 19,000 gals + sd	
	Swbd 18 BO + 48 BLW in 5 hrs (6286-6360')	
4-17-78	TD 6700'; PBD 6490'; Complete	
4-22-78	COMPLETION ISSUED	

4-4-15 NM
IC 30-025-70264-77