

# WRS COMPLETION REPORT

COMPLETIONS SEC 20 TWP 20S RGE 38E  
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NMEX LEA \* 1980FSL 330FWL SEC  
STATE COUNTY FOOTAGE  
CONOCO INC D D DO  
OPERATOR SEMU-BURGER "B"  
WELL NO 108  
LEASE NAME 3558KB 3543GR SKAGGS  
OPER ELEV API 30-025-26269-0001

10/29/1985 03/12/1986 ROTARY OIL-WO  
SPD DATE COMP DATE TYPE TOOL TRAY STATUS  
7800 DRINKARD SAIPEM DRLG 140 RIG SUB 14  
PROL DEPTH ROD FORM CONTRACTOR  
DITD 7800 PB 6870 OTD 6750 FM/ID DRINKARD  
DRILLERS TD DRINKARD LOG TD DRINKARD PLUS BACK TOH W/ C/D TO FORM TO

### LOCATION DESCRIPTION

6 1/2 MI NE OIL CENTER, NM  
WELL IDENTIFICATION/CHANGES

FLD CHGD FROM SKAGGS EAST  
ZONE CHGD FROM ABO

### CASING/LINER DATA

LNR 4 1/2 5662- 7800 W/ 260S001

### TUBING DATA

TBG 2 3/8 AT 6700

### INITIAL POTENTIAL

IPP 7BOPD 47.0MCFD 71BW 24HRS  
DRINKARD PERF W/ 24/IT 6671- 6862 GROSS 018  
GOR 21000 CTY NOT RPTD  
FM - DRINKARD UPPER/DRINKARD LOWER

TYPE	FORMATION	LTH	TOP DEPTH/SUB	BSE DEPTH/SUB
LOG	RUSTLER		1382 2176	
LOG	SALT		1476 2082	2573 985
LOG	YATES		2683 875	
LOG	SVN RVRS		2934 624	
LOG	QUEEN		3507 51	

CONTINUED IC# 300257052085

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Petroleum Information  
CORPORATION

FORM NO. 10

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TYPE	FORMATION	LTH	TOP	DEPTH/SUB	BSE	DEPTH/SUB
LOG	PENROSE		3644	-86		
LOG	GRAYBURG		3820	-262		
LOG	SN ANDRS		4025	-467		
LOG	GLORIETA		5323	-1765		
LOG	BLINEBRY		5777	-2219		
LOG	TUBE		6257	-2699		
LOG	DRINKARD		6668	-3110		

PRODUCTION TEST DATA

PTS 1U0  
 ABO L PERF W/ 35/IT 7338- 7642 GROSS 002  
 PERF 7338, 7347, 7377, 7390, 7395, 7398, 7401, 7413  
 PERF 7417, 7427, 7442, 7447, 7463, 7467, 7478, 7486  
 PERF 7499, 7505, 7511, 7522, 7531, 7535, 7539, 7554  
 PERF 7558, 7575, 7592, 7596, 7600, 7612, 7623, 7630  
 PERF 7635, 7638, 7642  
 ACID 7338- 7642 72BBLS  
 NEFE HCL  
 SWBD 130 BF (10% OIL)

PTS 1U0  
 ABO L PERF 7338- 7642 7338- 7642 GROSS 003  
 PERF 7338- 7642  
 WFR 7338- 7642 705BBLS  
 234 BBLS CO2 22.5% X-LINK WTR ADDTVCO2  
 BRPG 7338- 7642 DEPTH 7308  
 SWBD 151 BF (10% OIL)

ABO U PERF W/ 12/IT 7200- 7281 GROSS 004  
 PERF 7200, 7212, 7216, 7220, 7224, 7227, 7230, 7233  
 PERF 7243, 7262, 7278, 7281  
 ACID 7200- 7281 30BBLS  
 SQZD 7200- 7281 W/ 100S  
 SQZD & DOC TO 7300  
 DO TO 7740

PTS 1U0  
 ABO U FE PERF W/ 80/IT 6985- 7642 005  
 ABO L  
 PERF 6985- 7642 005

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SEMU-BURGER "B"

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PRODUCTION TEST DATA  
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SWBD 72 BF (10% OIL)

PTS 1UC  
DRNKRD L PERF W/ 26/IT 6747- 6884 GROSS 006  
PERF 6747, 6748, 6756, 6765, 6768, 6781, 6788, 6791  
PERF 6794, 6797, 6800, 6803, 6806, 6809, 6812, 6815  
PERF 6824, 6851, 6853, 6857, 6859, 6862, 6875, 6878  
PERF 6881, 6884  
ACID 6747- 6884 84BBLS  
15% NEFE HCL  
BRPG 6875- 7642 DEPTH 6870  
SWBD 78 BF (20% OIL)

PTS 27BOPD 104BW 24HRS  
DRNKRD L PERF 6747- 6862 GROSS 007

PTS 17BOPD 125BW 24HRS  
DRNKRD U PERF W/ 24/IT 6671- 6729 GROSS 008  
PERF 6671, 6674, 6697, 6700, 6703, 6706, 6709, 6712  
PERF 6715, 6723, 6726, 6729  
ACID 6671- 6729 38BBLS  
15%

PTS 4BOPD 142BW 24HRS  
DRNKRD U PERF 6671- 6729 GROSS 009  
ACID 6671- 6729 36BBLS  
15% NEFE HCL

PTP 5BOPD 45BW 24HRS  
DRNKRD U PERF 6671- 6862 GROSS 010  
DRNKRD L 010

PTP 2BOPD 26BW 24HRS  
DRNKRD U PERF 6671- 6862 GROSS 011  
DRNKRD L 011  
PERF 6671- 6862  
BRPG 6756- 6862 DEPTH 6755

PTS 1UO 24HRS  
DRNKRD U PERF 6671- 6748 GROSS 012  
DRNKRD L 012  
AGFR 6671- 6748 59BBLS

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PRODUCTION TEST DATA

99 BBLs (15%) ADDTVGEL  
 SWBD 92 3PPD (10% OIL)  
 PLD BRPG @ 6755

PTP 7BOPD DRNKRD U PERF DRNKRD L	62BW	6671- 6862 GROSS	24HRS 013 013
PTP 8BOPD DRNKRD U PERF DRNKRD L	43BW	6671- 6862 GROSS	24HRS 014 014
PTP 7BOPD DRNKRD U PERF DRNKRD L	150BW	6671- 6862 GROSS	24HRS 015 015
PTP 8BOPD DRNKRD U PERF DRNKRD L	80BW	6671- 6862 GROSS	24HRS 016 016
PTP 7BOPD DRNKRD U PERF DRNKRD L	71BW	6671- 6862 GROSS	24HRS 017 017

LOGS AND SURVEYS /INTERVAL, TYPE/

LOGS	DLL	MSFL	6500- 7782	CNL
LOGS 6500- 7782	LDT	GR		CBL
LOGS	CCL	VD		

DRILLING MEDIA /TYPE, DEPTH/

6946 9.1 PPG

DRILLING BREAKS

06825-06832  
 06886-06892  
 07425-07428  
 07429-07432  
 07514-07522

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SEMU-BURGER "B"

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DRILLING BREAKS

07523-07527

DRILLING PROGRESS DETAILS

CONOCO INC  
BOX 460  
HOBBS, NM 88240  
505-393-4141  
OWWO: OLD INFO: FORMERLY CONOCO INC #108 SEMU-  
BURGER "B": SPUD 6/23/79. 9 5/8 @ 1400 W/570  
SX. 7 @ 6750 W/2790 SX. OTD 6750. PB 6704.  
COMP 9/19/79. IPP 16 BO, 36 BWP. PROD ZONE:  
BLINEBRY 5783-6131. IPP 19 BO, 8 BWP. PROD  
ZONE: TUBB 6264-6653. (DUAL PRODUCER).  
10/15 LOC/1985/  
11/05 6750 TD, DOC  
11/05 SQZD (5783-6131) 100 SX & DOC (BLINEBRY)  
SQZD (6264-6653) 75 SX & DOC (TUBB)  
11/12 DRLG 6946, VIS 32  
11/18 DRLG 7649  
11/21 7800 TD, WOC  
12/02 7800 TD, WOCT  
12/02 DEEPENED 6750 TO 7800  
12/10 7800 TD, TSIG  
12/17 7800 TD, TSTG  
12/19 7800 TD, PB 7308, PREP TEST  
12/30 7800 TD, PB 7300, CIRC  
01/06 7800 TD, PB 7740, SWBG  
01/14 7800 TD, PB 6870, SWBG  
01/22 7800 TD, PB 6870, POP  
01/29 7800 TD, PB 6870, TOP  
02/04 7800 TD, PB 6870, TOP  
02/12 7800 TD, PB 6755, SWBG  
02/18 7800 TD, PB 6870, TOP  
02/25 7800 TD, PB 6870, PLG IBC  
03/03 7800 TD, PB 6870, TOP  
03/10 7800 TD, PB 6870, TOP  
03/12 7800 TD, PB 6870, TOP  
BHT 109 F @ 7782  
TD REACHED 11/21/85 RIG REL 11/21/85  
05/13 7800 TD, PB 6870  
COMP 3/12/86. IPP 7 BO, 47 MCFG, 71 BWP,

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DRILLING PROGRESS DETAILS

GTY (NR), COR 21000  
PROD ZONE - DRINKARD 6671-6862  
NO CORES OR DSTS RPTD



LEA  
CONOCO, INC.

Warren, W.  
108 SEMU Furger "B"  
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NM  
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Continued

5856', 5862', 5867', 5883', 5900', 5922',  
5927', 5932', 5956', 5987', 6011', 6014',  
6022', 6026', 6038', 6045', 6051', 6064',  
6069', 6075', 6111', 6119', 6124', 6131'  
w/1 SPI

Acid (5783-6131') 5600 gals (15%)  
Frac (5783-6131') 88,000 gals + 169,000# sc  
Swbd 160 BF (20% oil) (5783-6131')

8-13-79

TD 6750'; PBD 6704'; Prep TOP

8-27-79

TD 6750'; PBD 6704'; TOP

9-10-79

TD 6750'; PBD 6704'; TOP

10-2-13 NM

9-10-79

Continued

Ppd 7 BO + 49 BW in 24 hrs (5783-6131')

9-17-79

TD 6750'; PBD 6704'; TOP

9-20-79

TD 6750'; PBD 6704'; WCSP

10-8-79

TD 6750'; PBD 6704'; Complete

Rig Released 7-22-79

10-13-79

COMPLETION ISSUED

10-2-13 NM

IC 30-025-70095