

WRS COMPLETION REPORT

COMPLETIONS SEC 23 TWP 17S RGE 32E
PI# 30-T-0034 04/04/88 30-025-30115-0000 PAGE 1

NMEX LEA * 2570FSL 1600FWL SEC NE SW
STATE COUNT FOOTAGE SPOT
CONOCO INC
OPERATOR D DO
377 MCA UNIT WELL CLASS INT FIN
WELL NO LEASE NAME
3995KB 3980GR MALJAMAR
OPEP ELEV FIELD POOL AREA
API 30-025-30115-0000
10/28/1987 02/25/1988 ROTARY OIL
SPUD DATE COMP DATE TYPE TOOL JOBS STATUS
4300 GRBG-SAD CACTUS DRLG 53 RIG SUB 14
PROL DEPTH PROL FORM CONTRACTOR
DTD 4255 PB 4100 FM/TD SN ANDRS
DRILLERS TO REMOVAL TO PLUG BACK TO OLD TO FORM TO

LOCATION DESCRIPTION

2 MI SE MALJAMAR, NM

CASING/LINER DATA

CSG 13 3/8 @ 356 W/ 600 SACKS
CSG 8 5/8 @ 2106 W/ 630 SACKS
CSG 5 1/2 @ 4255 W/ 1350 SACKS

TUBING DATA

TBG 2 7/8 AT 4023

INITIAL POTENTIAL

IPP 15BOPD 7 MCFD 78BW 24HRS
GRAYBURG PERF W/ 46/IT 3748- 3999 GROSS
SN ANDRS PERF W/ 12/IT 4028- 4036 GROSS
GOR 467 GTY-NO DETAILS
COMMINGLED

TYPE	FORMATION	LTH	TOP DEPTH/SUB	BSE DEPTH/SUB
LOG	YATES		2244	1751
LOG	TANSILL		2607	1388
LOG	QUEEN		3213	782
LOG	GRAYBURG		3399	596
LOG	SN ANDRS		4001	-6

CONTINUED IC# 300257033187

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WRS-GE
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CONOCO INC
377

MCA UNIT

D DO

PRODUCTION TEST DATA

GRAYBURG PERF 3924- 3999 GROSS
SN ANDRS PERF 4028- 4036 GROSS
PERF 3924, 3928, 3932, 3950, 3959, 3979, 3999, 4028
PERF 4032, 4036
ACID 3924- 4036 20BBLS
15% NEFE HCL
PERFED W/2 JETS PER FT
COMMINGLED

PTF 1UO 20/64CK
GRAYBURG REPERF 3874- 3999 GROSS
SN ANDRS REPERF 4028- 4036 GROSS
PERF 3874, 3876, 3924, 3928, 3932, 3950, 3959, 3979
PERF 3999, 4028, 4032, 4036
TRT 3874- 4036 44BBLS
2% KCL
SWFR 3874- 4036 10254GALS 40900LBS SAND ADDTVGELA
FLWD 135 BF W/10% OIL CUT OVERNIGHT THRU 20/64 CK
RE-PERFED W/24 JETS PER FT
SET RBP @ 3860
COMMINGLED

PTP 15BOPD 78BW 24HRS
GRAYBURG PERF W/ 14/IT 3748- 3833 GROSS
PERF 3748, 3749, 3750, 3751, 3793, 3794, 3795, 3810
PERF 3828, 3829, 3830, 3831, 3832, 3833
TRT 3748- 3833 30BBLS
2% KCL
ACID 3748- 3833 20BBLS
15% NEFE HCL

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS 2100- 4238	DENL	2100- 4238	GRNL		DLL
LOGS	MLL		GR		CAL
LOGS 3600- 4100	CBL	3600- 4100	VD	3600- 4100	GR
LOGS 3600- 4100	CCL		CNL		LDT
LOGS	MSFL				

CONTINUED