

WRS COMPLETION REPORTCOMPLETIONS SEC 1 TWP 19S RGE 32E
PI# 30-T-0009 08/18/89 30-025-26702-0002 PAGE 1NMEX LEA * 1980FSL 660FEL SEC NE SE
STATE COUNTY FOOTAGE SPOT
MERIDIAN OIL INC D X DO
OPERATOR WELL CLASS INIT FIN
1 BONDURANT FEDERALWELL NO. LEASE NAME
3660GR TONTO W
OPER ELEV FIELD/POOL/AREA
API 30-025-26702-0002LEASE TYPE NO PERMIT OR WELL I.D. NO STATUS
06/09/1989 06/14/1989 WO-UNIT VERT OIL-WO
SPUD DATE COMP DATE TYPE TOOL10200 BONE SPG NOT RPTD
PROJ DEPTH PROJ FORM CONTRACTOR
DTD 13800 PB 10200 OTD 13800 FM/TD MORROW
DRILLERS T.D. LOG T.D. PLUG BACK TO OLD T.D. FORM T.D.**LOCATION DESCRIPTION**

15 MI SW BUCKEYE, NM

TUBING DATA

TBG 2 7/8 AT 7541

INITIAL POTENTIALIPP 148BOPD 160 MCFD 130BW 24HRS
BONE SPG PERF W/ 83/IT 7570- 9750 GROSS
GTY 40.0 GOR 1081**PRODUCTION TEST DATA**MORROW PERF 13153-13550
PERF 13153-13550
BRPG @10200 13153-13550BONE SPG PERF W/ 28/IT 9592- 9750
PERF 9592- 9750
ACID 9592- 9750 3000GALS
7 1/2% HCL
SWFR 9592- 9750 100000GALS 385000LBS SAND

ADDTVGELA

X-LINK 20/40

BONE SPG PERF W/ 26/IT 8701- 8866
PERF 8701- 8866
ACID 8701- 8866 3000GALS

CONTINUED IC# 300257021689

COMPLETIONS SEC 1 TWP 19S RGE 32E
PI# 30-T-0009 08/18/89 30-025-26702-0002 PAGE 2

MERIDIAN OIL INC D X DO
1 BONDURANT FEDERAL

PRODUCTION TEST DATA

7 1/2% HCL
SWFR 8701- 8866 105000GALS 414000LBS SAND ADDTVGELA
X-LINK

BONE SPG PERF W/ 29/IT 7570- 7584
PERF 7570- 7584
ACID 7570- 7584 2000GALS
7 1/2% HCL
SWFR 7570- 7584 11000GALS 12000LBS SAND ADDTVGELA
X-LINK 20/40

LOGS AND SURVEYS /INTERVAL,TYPE/

LOGS CBL

DRILLING PROGRESS DETAILS

MERIDIAN OIL INC
21 DESTA DRIVE
MIDLAND, TX 79705
915-686-5600
OWWO: OLD INFO: FORMERLY SUPERIOR OIL #1
BONDURANT FEDERAL COM. ELEV 3660 GR. SPUD
2/14/81. 13 3/8 @ 520 W/525 SX, 8 5/8 @ 5250
W/1570 SX, 5 1/2 @ 13800 W/900 SX. OTD 13800.
PB 13654. COMP 3/22/81. NO NEW POTENTIAL.
PROD ZONE: MORROW 13153-13550.
08/14 LOC/1989/
08/14 13800 TD, PB 10200
COMP 6/14/89, IPP 148 BO, 160 MCFG, 130
BWPD, GOR 1081, GTY 40
PROD ZONE - BONE SPRING 7570-9750
FIRST REPORT & COMPLETION