

ELEV. KB 3782

GL 3772

CORR 10'

17 1/2"
HOLE

11"
HOLE

TOP OF LINER
4335'

7-7/8"
HOLE

12-3/4" CSG @ 293'
CMTD W/ 350 SX CLASS "A" W/
2% CaCl
CIRC TO SURF

CALC TOC 3652' (100% EXCESS)

8-5/8" 24# & 32# J-55 CSG @ 4392'
CMTD W/ 250 SX 50/50 POZ/C & 100
SX CLASS "C" W/ 2% SALT
72-1", 77-7/8", 1-8"x3/4" PONY ROD,
204-3/4" RODS. PARTED 116 RODS
FS (7/8" PIN LOOKING UP)

2"x1 1/2"x16x19' RHBC PUMP

PERFS:
8836', 8841',
8868', 8879',
8887'(3 JSPF)

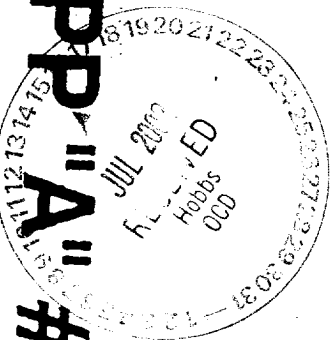
287 JTS 2 7/8" 0.5# J-55 EUE BRD,
TAC, 5 JTS 2-7/8" TBG, SN, PS MA.
TAC @ 8734' SN @ 8889'.
TBG PARTED 4 JTS FS.

5 1/2" 15.5#, 17#, & 20# J-55 LINER @
9022' CMTD W/ 400 SX 50/50 POZ W/
12% GEL & 3#/SX SALT & 100 SX
50/50 POZ/C W/ 2% GEL & 8#/SX
SALT.

PBTD 8977'
TD 9027'

SHIP "A" #2

WELLBORE DIAGRAM



DATA

LOCATION: 660' FWL, 2310' FWL, SEC 17, T-17-S, R-32-E
COUNTY: LEA COUNTY, NEW MEXICO
FIELD: MIDWAY ABO

EDENHAY: ABO

SPUD DATE: 4/3/65

COMPLETION DATE: 5/3/65

LE. F. 283 BO, 198 MCF, 4.3 BW, 20/64" CK, 75 PSI FTR, 24 HRS

PRODUCTION METHOD: JLD

PUMPING UNIT: NONE

PRIME MOVER:

TUBING: 207 JTS 2 7/8" 0.5# J-55 EUE BRD TBG, TAC, 5 JTS 2 7/8" TBG, SN, PS, MA,
SN @ 6669', TAC @ 8734', TBG PARTED 4 JTS FS, TIGHT SPOT IN TBG @ 454',
ROD LIFTING: 72-1", 77-7/8", 1-8"x3/4" PONY ROD, 204-3/4", 7/8" BOX BREAK 116 RODS FS,
PUMP: 2"x1 1/2"x16' RHBC

HISTORY

4/20/65: SPUD WELL, 174' SURF HOLE.

4/28/65: 802 LINER TOP.

5/1/65: DRILL OUT LINER FW, 6400'-6877'.

5/2/65: PERF 6836', 41', 34', 68', 76', 87' (3 JSPF).

A. 1100 GAL 15% MUD ACID @ 2 BPM & 2700 PSIG, 8 MIN SHVAC.

5/2/65: KO FLOW 216 BO, 24/64" CK, 135 PSIG FTR, 18 HRS, AVG 10.5 BOPM LAST 6 HRS.

5/2/65: F. 128 BO, 126.8 MCF, 0 BW, 32/64" CK, 24, HRS.

5/20/65: INSTALLED PPO EQUIPMENT.

5/20/65: RODS PARTED, 7/8" BOX BREAK 116 RODS DWN, TIGHT SPOT IN TBG @ 454'.

COULD NOT GET FISHING TOOL DWN TBG, PU ON TBG, REL TAC, 317D POOH W/ TBG.

TBG PARTED 4 JTS FS, TBG WT = 103,000#, PULLED 110,000# ON TBG WHEN IT PARTED.