

COMPANY OPERATED CONT'D

°B. E. SHIPP ESTATE #1

DW NEW MEXICO LEA SHIPP

PROJ TD: 11,500'

CSG: 13-3/8" @ 409'; 8-5/8" @ 4196'

11-29-85 Drlg @ 11,100' LS 53'/24 hrs

Dev 1-3/4" @ 11,100'

MW 8.7 V 34 Ph 10.0 CL 23,000

2-1/2 Hrs Drilling.

2-1/2 Hrs Circ for DST.

4-1/2 Hrs Drop Totco & SOOH - No correction.

1 Hr Unload & PU test tools.

3-1/2 Hrs TIH

5-1/4 Hrs Dst #1, 11,100-11,052', 3" preflow w/strong blow,
 30" ISI GTS 12 min into SI period - 30" FF 190
 psi FP on 1/2" chk est 1.3 MMCFPD - 105" FSI -
 reversed out 5000' of fluid 69 BO & bbls GCM.

2-3/4 Hrs POOH w/tools IHP 5,045# - IF 1,087-1,453# - ISI
 2,487# - FF 1,579-2,449# - FSI 2,461# - FHP 5,054#
 sampler recovery 5.75 cubic gas 1,220 cc 45°, oil
 @ 1600 psi. BHT 166°

2 Hrs Rig repair

DST

RECEIVED
DEC 16 1985
O.C.D.
HOBBS OFFICE