

TYPE OF D.S.T. CHTESTER(S) H. B.WITNESS W. B.DRILLING CONTRACTOR W. B. 12-18DEPTHS MEASURED FROM 1-15CASING PERFS (FT.) 152' 15" C-7 32#

CUSHION DATA

TYPE WaterAMOUNT 1580WEIGHT (lb./gal.) 8.33

TYPE

AMOUNT

WEIGHT (lb./gal.)

RECOVERY (ft. or bbl.):

flow 191 BBL's oil on 1" Choke w/ 42# Safety Pressure
119 " " Reverse out
1580' of water blanket

FLUID PROPERTIES

SOURCE	RESISTIVITY	CHLORIDES (PPM)	SOURCE	RESISTIVITY	CHLORIDES (PPM)
Mud pit	⊙	•F 36000		⊙	•F
	⊙	•F		⊙	•F
	⊙	•F		⊙	•F

JOB LOG

Tex Time

530 Pm On Loc

930 " Pick up Tools

945 " MAKE Toolcup

1030 " Start in hole

1145" Stop for water blanket

12:35AM Continue going in

5:15 AM on Bottom w/ NO Fill

520 " open Tool Strong Blow

535" Close out of strong blow

605" Open Tool Strong blow

705" fluid to surface = (water + oil)

730" open line to Test Tool

925" etc. etc. etc.

1125" Pull PK loose and back to

flow to stop

1230 Pm Lay 2ft Down

1747" Drop Bar to Reverse out

240 Pm Start out of hole Pull 3ft Down

and flow to Test time Reverse out plug

545 Pm Stop and wait for wire

line to

10 Pm Run wire line to put a

hole in drill pipe no leaks

make Screen

12:30 Am 1-15-88 Run wire line

again, and this time it work

from 1230 to 145 Pm Reverse out

119 BBL's of oil

2 Pm Start out w/ Test Tool's

930 Pm out w/ Test Tool's

11 Pm Camp Job.

Thank you for
 Ray

PRODUCTION TEST DATA