

STATE IG COM. #1
660' FNL X 1980' FEL, Sec. 32
T-23-S, R-32-E
Lea County, NM

DST #1 DELAWARE 4740-4890

PKR IN CASG AT 4720. IN FINAL FLW PERIOD TOOL OPEN 60 MIN. 1"
BTM CH X 1/8" TOP CH. G TO SURF IN 40 MIN. RAN 65000 CU FT/DAY.
NO OIL X NO W TO SURF DURING TST. PU TST X REC 3076 FT G X
1404 FT G CUT DRL FL X 240 FT G CUT OIL.

INITIAL HYDROSTATIC 2424#

INITIAL FLW 30 MIN 87#-388#

INITIAL CLOSED IN PRS 60 MIN 1737#

FINAL FLW PRS 60 MIN 413#-699#

FSIP 180 MIN 1762#

FINAL HYDROSTATIC 2424#.

TEMP THERMOMETER BROKE. BTM HOLE SAMPLER .3 CU FT GAS X

1400 CC OIL X 1400 CC SW X OIL 41 GR AT 69 DEG

CHL OF DST W 178000 X CHL OF DRL FL 167000.

DST #2 DELAWARE 8330-8456 TELEFLOW TYPE TST. TOOL OPEN 61 MIN
15/16" BTM CH. TOP CH CLOSED. CLOSED CHAMBER TYPE TST. NO G
ON FL TO SURF DURING TST. PU TST. REC NO FREE G IN DP X 940
FT DRL FL X 930 FT G CUT DRL FL. IN BTM HOLE SAMPLER: 350 PSI
X .25 CU FT G X NO OIL X NO WATER X 2400 CC DRL FL. REC DRL FL
WATER RES .2 AT 50 DEG X 49700 PPM CHLORIDE. REC DRL MUD
.7 AT 60 DEG X 49700 PPM CHLORIDE. PIT FL SAMPLE .6 AT 60
DEG X 44400 PPM CHLORIDE. INITIAL HYDROSTATIC 3941. INITIAL
FLW 117-296 6 MIN. INITIAL SI 60 MIN NO GOOD X TOOL FAILURE PIN
SHEARED INSIDE TOOL. FINAL FLW 359-907 61 MIN.

DST #2 DELAWARE 8330-8456

FINAL SI 3622 120 MIN.

FINAL HYDROSTATIC 3915.