

60 TO RUN E 2005 AT 20
 ID 15057 DRIPS DEPTH
 E-108 DEPTH 15,051
 DEPTH 11,122

DST INFORMATION BELOW
 NOTE DST IN 2 QUESTIONS

ID 5 T NO. 1 (113,554' - 13,620')

TEST CO. - HALLIBURTON

1ST IHP 8205
 IFP 3253

8625
 3314
 30 MIN.

2ND IHP 3253
 IFP 7042
 IFP 3305
 IFP 3357

3341
 7333
 3395
 3470
 60 MIN.
 120 MIN.

FSIP 7042
 IFP 8205

7333
 8371
 240 MIN.

IF - TOOL OPEN W/NO BLOW (BUBBLE HOSE PLUGGED), PRESSURE
 REMAINED CONSTANT AT 105
 IF - TOOL OPEN AT OPS IN BUCKET, INCREASED TO 6.25 PSI AT END
 OF FLOW PERIOD

RECOVERY

DRILL PIPE - ESTIMATED REVERSED OUT - HWY GAS CUT WATER BLANKET
 SAMPLER - 1950 PSI, 9.69 QU RT GAS, 250 PS MUD RES. 052 AT 589F, C-165,000

NOTE: REVERSE CIRCULATE OUT, 9000 MAXIMUM GAS, 3-5" FLARE

7500' WATER CUSHION

ID 5 T NO. 2 (114,325' - 14,380')

TEST CO. - HALLIBURTON

1ST IHP 7886.6
 IFP 2655.5
 ISIP 4141.8

7548.4
 2723.9
 4040.4
 12 MIN.

2ND IHP 2655.5
 IFP 3879.9
 IFP 2635.5
 IFP 7886.6
 BHT 205°F

2723.9
 3966.0
 2723.9
 7548.4
 30 MIN.
 30 MIN.
 30 MIN.

IF - TOOL OPEN W/NO BLOW, 0 PSI
 IF - TOOL OPEN W/NO BLOW, 0 PSI

RECOVERY

DRILL PIPE - 6200' WATER BLANKET
 SAMPLER - 800 PSI, 22 CUBIC GAS, 2000 C MUD

6200' WATER BLANKET