

SUPERIOR - STATE #2-4

DST #1

10,120-10,197. TOOL OPEN 30 MINS. WRA TO HEAD
IN 18 MINS. REC. 770' W.B. PLUS 10' DRILG MUD.
NO SHOWS. BHFP - 310#. 15 MIN SIBHP 543#.
STATIC 4870#.

DST #2

10,348-10,400. TOOL OPEN 60 MINS. GRA W/GTS
IN 40 MINS. REC. 425' W.B. PLUS 90' OILGCM.
BHFP 230#-240#. 30 MIN SIBHP 3180#. STATIC 5000#.

DST #3

10,350-10,473. TOOL OPEN 60 MINS. GRA THROUGHOUT
TEST. GAS IN FIRST STAND OUT OF HOLE. REC
436' W.B. PLUS 90' DRILG MUD, SLIGHTLY GAS CUT.
BHFP - 200#. 30 MIN SIBHP - 2160# STATIC 5100#.

DST #4

11,343-11,393. TOOL OPEN 60 MINS. WRA THROUGHOUT
TEST. REC 1410' W.B. PLUS 10' DRILG MUD W/NO SHOWS.
BHFP - 640#. 30 MIN SIBHP - 780#. STATIC 4860#.

DST #5

11,443-11,493. TOOL OPEN 45 MINS. WRA TO HEAD
IN 45 MINS. REC 1500' W.B. PLUS 10' DRILG MUD.
BHFP - 740#. 30 MIN SIBHP - 1080#. STATIC 5680#.

SUBSECTION - STATE #3-1

TEST #1

10,120-10,121. TOOL OPEN 30 MINS. WHEN TO LEAD
IN 12 MINS. REC. 120. W.B. PLUS 10. DRY MUD.
NO SHOWS. TEMP - 310°. 12 MIN SLEEP 123°.
STATIC 1240°.

TEST #2

10,348-10,400. TOOL OPEN 60 MINS. CRY W/TEMP
IN 40 MINS. REC. 122. W.B. PLUS 20. GOOD.
TEMP 330°-340°. 30 MIN SLEEP 3180°. STATIC 3000°.

TEST #3

10,350-10,413. TOOL OPEN 60 MINS. CRY THROUGH
TEMP. GAS IN FIRST STAND OUT OF NOISE. REC
122. W.B. PLUS 20. DRY MUD, SLIGHTLY GAS OUT.
TEMP - 300°. 30 MIN SLEEP - 3180° STATIC 3100°.

TEST #4

11,348-11,393. TOOL OPEN 60 MINS. W/NO THROUGH
TEMP. REC 1410. W.B. PLUS 10. DRY MUD W/NO SHOWS.
TEMP - 340°. 30 MIN SLEEP - 3800°. STATIC 1230°.

TEST #5

11,443-11,493. TOOL OPEN 45 MINS. WHEN TO LEAD
IN 45 MINS. REC 1500. W.B. PLUS 10. DRY MUD.
TEMP - 340°. 30 MIN SLEEP - 10800°. STATIC 3800°.