

PROPOSED P.A. CONDITIONS

"BRITTA-6 #4 L-6-205-37"

4" d.a.

4' min.

EXISTING CONDITIONS

3ppg mud from 255'-100' (35-400)

CEMENT PLUG FROM 355'-25' TO
SOAK 10 3/4" SHOE & CIRCULATE
ANNULUS THRU PERFS @ 355' IF
NECESSARY

3ppg mud from 1030'-355' (165-1700)

CEMENT PLUG FROM 1130'-1030' TO ISOLATE

SALT SECTION. Circulate ANNULUS IF RESPERC
THRU PERFS @ 1130'

3ppg mud from 2530'-1130' (53-600)

TOP OF SALT SECTION @ 1080'

T.O.C. @ 1035' by temperature survey

T.O.C. ??

Cement plug from 2650'-2530'
to isolate SQUEEZE PERFS AND 7 7/8" SHOE

7 7/8", 24", H-40, Brd, @ 2530' w/677 SX.

SQUEEZE PERFS @ 2600' w/400 SX. T.O.C. UNKNOWN

T.O.C. @ 2650' by temperature survey

3ppg mud from 2362'-2650' (55-666)

CIBP @ 3000' w/254 of cement on top T.O.C. @ 2882'

PENROSE PERFS 3110'-3365' OVERALL

3ppg mud from 3385'-3000' (7-75 bbl.)

CEMENT RETAINER @ 3395'

SQUEEZE PERFS @ 3450' w/20 SX.

CIBP @ 3500'

CIBP @ 5200' w/15' CEMENT ON TOP T.O.C. 5185'

7200X PERFS: 5184'-5200' SQED w/150 SX.

5206'-13' (OPEN)

ELEV: 3574' OF

ZERO: 13' AEL

TD 5230'

5 1/2", F55, 14# (0'-714'), 355# (714'-5251'),
17# (5251'-5279').

BRIAN HORANOFF

7-16-86

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