

PROPOSED WELLBORE DIAGRAM MCA 125

GLE: 3990'
ZERO: 2' AGL

SURFACE CASING

8 5/8", 28#, @ 1179'
w/ 50 sx

7" CSG Leak, 428-460',
sqz'd w/ 200 sx (circ)
DO and tested to 500 psig (3/90)

Salt Section

1190-2100'

PKR FLUID

INTERMEDIATE CASING

7", 20#, @ 3737'
TOC @ 2437' est, 100 sx

RBP SET @ 3830'

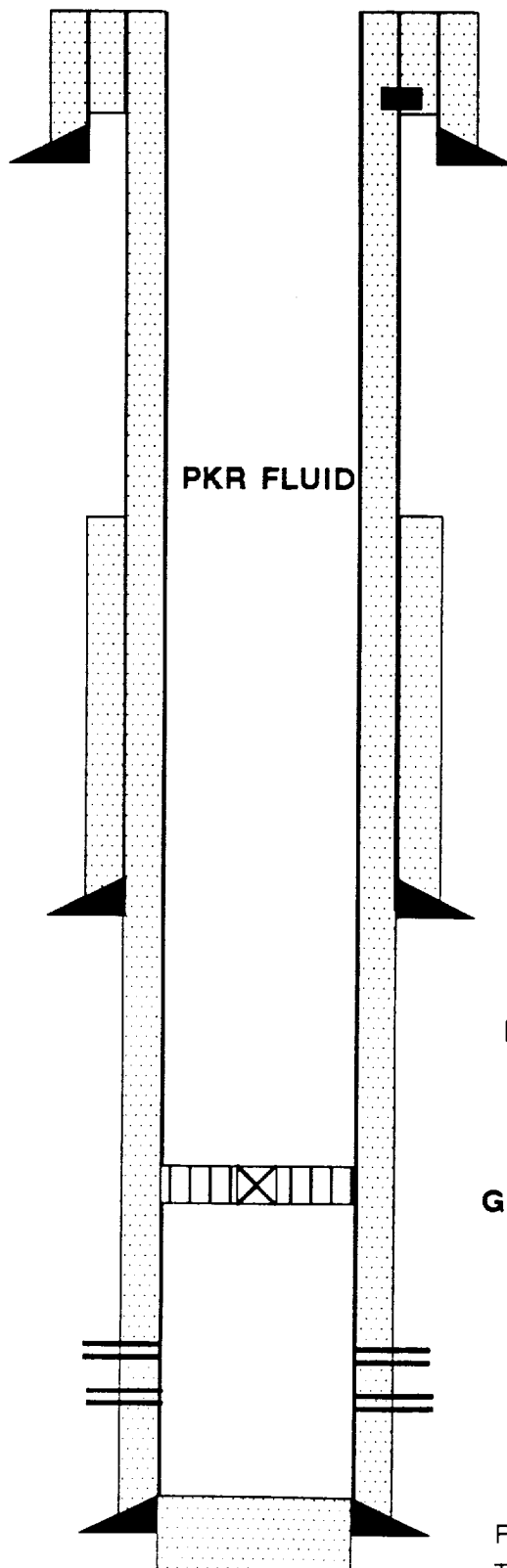
GRAYBURG PERFS

6th: 4006-38', 52-66'
U7th: 4076-4140'
L7th: 4165-72, 76-84, 90-98'
All 2 JSPF

PRODUCTION LINER

4-1/2", 10.5#, K-55, @ 4220'
275 sx foamed cmt (400 scf N2/bbl)
25 sx tail & 50 sx cap (circ)

PBTD: 4174'
TD: 4220'



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