

13 3/8" 48# @ 517'
cont circ
400 sx Lite 200 sx 'C'

8 5/8" 32# 24# @ 2604'
400 sx RFC 600 sx 'C' 960 sx Lite

Est. TOC @ 3800'

Squeezal Holes
8110'

D.V. Tool Drilled
Out @ 9978'

Note: Set MCH pkr @ 8950'
w/ 2 blast jts across perfs 8952-60'
Sliding sleeve top of 1st jt.
above pkr in open position

OTIS CROSSOVER

Otis ported nipple 8820.47'
Otis MCH pkr @ 8822.83' 8824.13
Otis ported nipple 8830.41'

Wellcamp perfs 8952-60' (9 holes)

Blast Joints 8963.70-8983.70

Guiberson 'L' on & off @ 11093'

Profile 'F' Nipple 11095'
1.87"

Guiberson Uni VI @ 11094' 362 jts

Lower Morrow perfs
11187-246 (20 holes)

PBTD 11240

TD 11500

4 1/2" 13.5# 4116# N-80 csg
720 sx 50/50 po2

30 July 1984

TOC from Bond leg
@ 8120

Are you going to
utilize a Crossover
at top pkr to produce
Wellcamp up tub. &

GO up 4 1/2" Tub?

Otis sliding sleeve
Top @ 8899.36
8912.20
1.87" ID

CENT @ 9937 →

Need loc. of Centrifuges →
Tubing SIZE? →

LOGS →

CENT @ 10,019 →

CENT @ 11,061 →
Pioneer Federal Com. #1

CENT @ 11,183 →
CENT @ 11,290 →
CENT @ 11,420 →