



PROPOSED

Subject North Inland Gas Unit #15 Page No. Of
File 1980 ENL 1830 FWL F 2-T-21-S R-23-E Br Date 2/22/97
FFI:
G: 3711
KB: 16

Tubing Detail:

Long string:
2 1/4" 3.25# L-80
strung in to PKR
@ 9236'

Short string:
2 7/8" 6.5 L-80
@ ± 7800'
w/ O+IS Dual
tubing anchor

9 5/8" 36# @ 1,212' cmt in stgs.
1st: Class "H" 200sx
2nd: Class "C" 600sx
Tail: Class "C" 200sx
Top out w/ Class "C" 150sx
TOC @ 600' by TS

TAC @ 7800'

PROPOSED
UPPER PENN
PERFS: 7748-84

7" 20-26# Perma-Latch PKR
9,236'

MORROW
Perfs: 9,309'-9,327'; 9,349'-9,384'
32 gram, 6 JSPF, 60 deg.

7" 23# @ 4,737'
7" 26# @ 9,480' cmt in stgs
1st: Class "H" 750sx circ 71sx
2nd: Class "C" 100sx circ 117sx

