

EAST CAMERON 49B PLATFORM
EAST CAMERON BLOCK 49
WELL B-2
COMPLETION SKETCH
OCS-0932

KDB-LMF=41.9'

Otis "S-5" nipple @ 312' with 6'
flow couplings above and below

Tubing
L.S. 0-9919' 2 7/8" 6.4# N-80 Butt.
9919'-11,167' 2 3/8" 4.7# N-80
CS-CB Hydril

S.S. 0-8681' 2 3/8" 4.7# N-80 Butt.

Minimum Restrictions
L.S. 1.9" drift I.D. of 2 3/8" tubing
S.S. 1.875" "S" nipples

Otis "S-4" nipple @ 3975' with 6'
flow couplings above and below

Otis "S-5" nipple @ 337' with
6' flow couplings above and
below P.H.O.C.

Otis "S-4" nipple @ 4005' with
6' flow couplings above and
below

Hole in Tubing

Stinger @ 8667'

X-over sub @ 8669'

Guiberson RII-2 packer @ 8673'

EOT @ 8681'

Top 5 1/2" liner @ 8763'
7 5/8" casing @ 9075'

4' - Pup joint @ 8901'
Blast joint 8905'-8935'

Otis "S-3" nipple @ 8935'

"KJ" Sand Perfs
8907' - 8913' (4 spf)

Hole in Tubing ≈ 8929' WLM

6' Pup joint @ 9900'
6' Pup joint @ 9906'
Locator sub @ 9914'
Baker "F" packer @ 9919' w/12'
seal assembly (2" I.D.)

Top 4" liner @ 9944'
5 1/2" liner @ 10,485'

Guiberson pump out plug w/bull nose
guide @ 11,167'

"OC" Sand Perfs
11,205'-11,208'
11,215'-11,219' (4 spf)

PBTD @ 11,361'

4" liner @ 11,420'

TD @ 11,420"

MJE 8-12-82