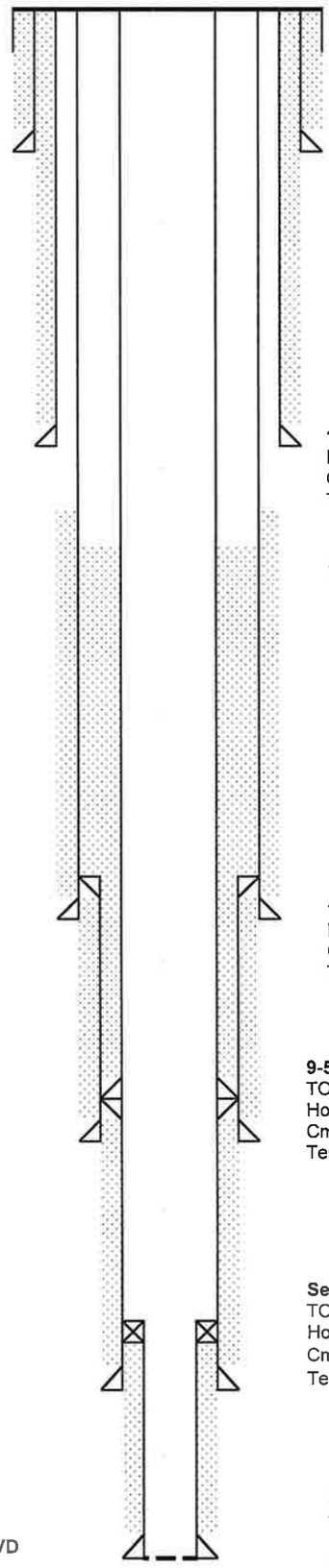
WALTER OIL & GAS CORPORATION

EUGENE ISLAND BLOCK 51
OCS-G 31366, WELL No. 001ST00BP00
Proposed Revised Drilling - Revised 03 January 2012

Water Depth 19'
RKB 111'
ML 130'



Drove 30" x 1" Pipe to 427' MD/TVD (297' BML)

20" 94# J-55 BTC Casing Set at 1000' MD/TVD
Hole Size: 26"
Cmtd w/1730 sx (3276 cf) of Prem "H" cmt, TOC at ±15' BML
Tested to 250 psi.

16" 84# N-80 BTC Casing Set at 4500' MD/TVD
Hole Size: 20"
Cmtd w/2987 sx (6138 cf) of Prem "H" cmt, TOC at ±68' below RKB.
Tested to 3000 psi. Tested shoe to 14.5 ppg equivalent

TOC of tieback to be determined

9-5/8" TOL at 14,172' MD/TVD

11-7/8" 71.8# HCQ-125 BTC Casing at 14,360' MD/TVD
Hole Size: 14-3/4"
Cmtd w/3545 sx (4820 cf) of "H" Blend Cmt, TOC at ±6000'
Tested to 7500 psi. Tested shoe to 18.1 ppg equivalent.

7-3/4" TOL at ±15,716' MD/TVD

9-5/8" 53.5# HCP-110 HYD 523/513 Liner Set at 15,916' MD/TVD
TOL at 14,172' MD/TVD
Hole Size: 12-1/4"
Cmtd w/812 sx (691 cf) of Denscrete, TOC at TOL, Dual floats FC &FS
Tested TOL to 3000 psi. Tested shoe to 19.3 ppg equivalent.

Objective: Tex W 4100ms Sand at ±17,141' MD/TVD

Set 7-3/4" 46.10# Q-125 HYD 513 Liner & Tie Back at ±17841' MD/TVD
TOL at ±15,716' MD/TVD
Hole Size: 8-1/2"
Cmt w/205 cf. Dual Floats FC & FS
Test TOL to 3500 psi. Test shoe to 19.5 ppg equivalent.

Set 5 1/2" 23# Q-125 HYD 513 Liner & Tie Back at ±19000' MD/TVD
TOL at ±17641' MD/TVD
Hole Size: 6-1/2"
Cmt w/112 cf. Dual Floats FC & FS
Test TOL to 3500 psi

Drilled 6-1/2" Hole to ±19,000' MD/TVD