

Humble
Leonard Field #1
M-14-26-37

TO 11,928

$13\frac{3}{8}$ @ 483 w/400 SX

$9\frac{5}{8}$ @ 3021 w/2060 SX

$5\frac{1}{2}$ @ 11968 w/825 SX

TA = 910

TX = 1115

BX = 2420

TY = 2580

Plugged back 11,895 - 11,500 w/50 SX
VEA hole 9930 - 9720 w/25 SX cut

PB - 9250 to 9040 w/25 SX cut
PFA hole 5220 to 5010 w/25 SX cut

Cut $5\frac{1}{2}$ @ 144' Cut 144' to surface with 70 SX