

SKELLY UNIT # 92

PROPOSED

GRAYSON JACKSON

SEC 28, T-17-S, R-31-E

LTR E, 1980' FNL, 6660' FWL

Circ cut. to surface
thru sgs holes @ 50'.
Est. 12 SX.

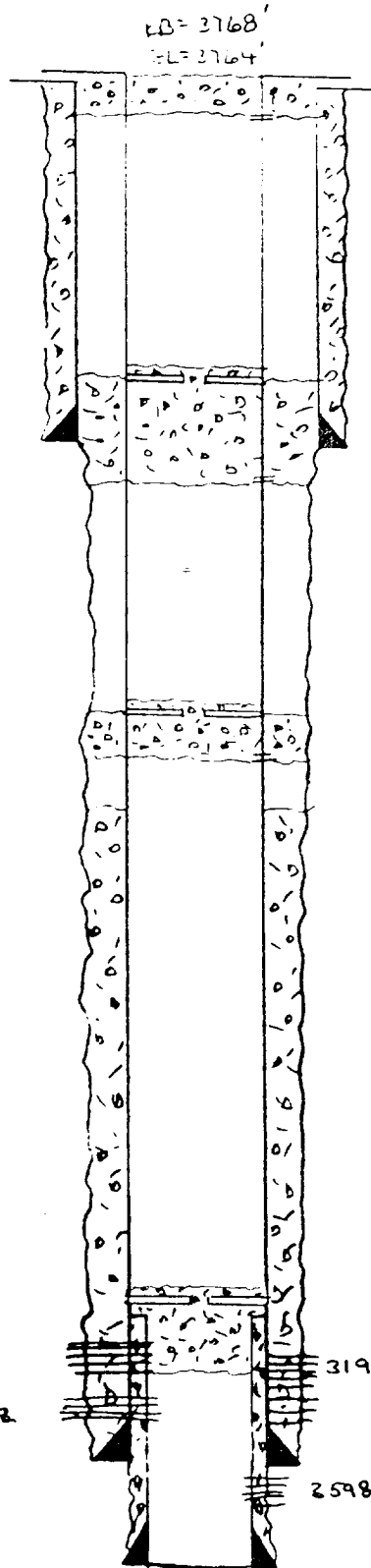
Set cut. ret @ 475'.
Sgs. 75 SX cut thru
sgs holes @ 740'.

Set cut. ret @ 1535'.
Sgs. 40 SX cut thru
sgs holes @ 1635'.

Set cut. ret @ 2065'.
Sgs. 75 SX cut thru
sgs holes @ 2165'.

3165'-3435' (16 Holes)

3466'-3550' (8 Holes) * Sgs.



576' TOP SALT

1536' BOTTOM SALT

8 5/8" 22.7" SET AT 686'
IN 11" Hole w/ 125 SX
CMT. CIRC.

3193'-3525' (18 Holes) * Sgs.

3598'-3629' (5 Holes) * Sgs.

5 1/2" 17+15.5" SET AT 3575'
IN 7 1/8" Hole w/ 320 SX

4" 11.24" SET AT 3714' (3081-TOP)
IN 4 1/4" Hole w/ 100 SX
CMT TO TOP STRING