

Top of Salt: 1340'
Base of Salt: 2766'

660' FNL, 1980' FWL
Sec. 31, T-26S, R-37E

ELEV.: 2935'

140sk surface plug
circulated in place
to $\pm 475'$

9.5 ppg mud

TOP of Salt
1340'

7 $\frac{5}{8}$ " 24# @ 423' w/252 sx
(circulated)

Casing Part 1267'-69' (probably in collar)

20 SK cmt plug across
top of Salt + casing part
(1111' - 1400')

TOC 2600'

20 SK cmt plug across
top of BP + base of salt
TOC @ 2656'

Base of Salt
2766'

CIBP @ 2945'

Producing Yates (2993' - 3154')

CIBP @ 3150'

Producing Yates (3170' - 3224')

4 $\frac{1}{2}$ " 9.5# @ 3280' w/80 sx
(TOC @ 2600')

TD: 3280'

completed: 10/27/65