

30-015-10542

F. 30. 17. 29

Macl Energy

Continental E st. #4

Top

T. Salt - 510'

B. " - 690'

T. Water - 790'

T. 2. B' - 1040'

T. G. 1 - 2043'

T. S. A. - 2363'

* Perforate 5 1/2" csg @ 50'. Circulate cement to surface.
Inside & outside 5 1/2" csg.

* Perforate 5 1/2" csg @ 455'. Squeeze 100' cement Plug 455'-355'. TAH

* Perforate 5 1/2" csg @ 827'. Squeeze 100' cement Plug 827'-727'. TAH

* Circulate brine gel to surface.

* Spot 25 sx cement Plug 2200'-2100'. TAH

Perfs 2219'-2337'

5 1/2" csg

2399'

w/12516

8" hole