

16. Test casing to 2800 psi.
17. Drill 6" hole to 12,200'.
18. Run logs.
19. Run 4 1/2" 13.5# N80 liner to extend from 10300' to 12200'. Cement with sufficient Class H cement containing 0.6% fluid, 0.4% friction reducer, 0.6% gas block agent, loss, and 5#/sk KCl to circulate liner. Run float collar two joints above float shoe.
20. Blow out preventer equipment will be pressure tested to 5000 psi upon initial installation, anytime equipment is worked on or changed, and every 30 days, whichever is sooner.
21. Blowout preventer equipment including both pipe ram preventers, blind ram preventer, and valves on choke manifold will be rated at 5000 psi working pressure or greater.

Exhibit A
Santa Fe Energy Operating Partners, L.P.
Malaga 1 Fed Com No. 1
Sec. 1, T-24S, R-28E
Eddy County, New Mexico