SANTA FE ENERGY OPERATING PARTNERS, L.P.
OPERATIONS PLAN
Corrienta 12 Federal No. 1

1. Drill a 17-1/2" hole to 350'±.

2. Run 13 3/8" 48.0 ppf K-55 casing. Cement with 375 sacks Class "C" cement containing 2% Calcium Chloride. Run Texas Pattern shoe on bottom and float collar one joint above shoe. Run centralizers on every other joint above shoe. Apply thread lock to bottom two joints, float collar and guide shoe.

3. Wait on cement six hours.

4. Cut off casing. Nipple up and install BOP system.

5. Test casing to 600 psi after cement has attained 500 psi compressive strength.

6. Drill a 12 1/4" hole to 2950'.

7. Run 8 5/8" 24 ppf K-55 casing. Cement with sufficient 35/65 Class C poz containing 6% gel, 10% NACl, 1# celloflakes followed by 200 sacks Class C Neat with 2% $CaCl_2$ to circulate cement to surface. Run guide shoe on bottom and float collar two joints above shoe. Apply thread lock to bottom two joints, float collar, and shoe.

8. Wait on cement six hours.

9. Cut off 13 3/8" casing head. Install 8 5/8", 3000 psi casing head. Install 3000 psi BOP stack and choke manifold.

10. Test BOP stack and choke manifold to 3000 psi. Test casing to 1500 psi.

11. Drill a 7-7/8" hole to TD.

12. Run logs.

13. Either P&A per BLM instructions or run 5-1/2" 15.5 ppf K-55 casing. If 5-1/2" casing is run, cement with sufficient Class "H" cement containing 1.25% flo lock 0.2% defoamer, and 2% KCl to cover possible producing intervals with 500' of cement.

Exhibit A
Santa Fe Energy Operating Partners, LP
Corrienta 12 Federal No. 1
Section 12-18S-32E
Lea County, New Mexico

MRB:dw-2062