

## DRILLING FLUID PROGRAM

### SURFACE:

17-1/2" hole was drilled previously by Santa Fe Exploration. 13-3/8", 48# surface casing was cemented at 227' with 230 sacks. Cement was circulated (50 sx) to surface.

### INTERMEDIATE:

12-1/4" hole was drilled previously by Santa Fe Exploration. 9-5/8", 36# intermediate casing was cemented at 1675' with 590 sacks. Cement was circulated (50 sx) to surface.

### PRODUCTION:

8-3/4" hole was drilled to original T.D. of 9355' by Santa Fe. Well was plugged and abandoned by setting cement plugs at: 8790'-8990', 8230'-8330', 5930'-6030', 4880'-4980', 1575'-1775', 177'-277' and 0-50'. We will drill out all plugs from surface to 7650' with fresh water using a power swivel reverse unit. No water loss and/or viscosity material is anticipated to achieve circulation and drill up cement plugs. Mud program may be designed if conditions dictate.

### EXHIBIT G

Sendero Petroleum Inc.  
#1 Pronghorn Federal (Re-Entry)  
Section 8, T-21-S, R-23-E  
660' FSL & 660' FEL  
Eddy County, New Mexico