

Production String = Tie back into intermediate csg string with hole
caliper volume plus 30% excess using Class H plus 20% DD and
1/4# cellophane/sx mixed at 12.4 ppg w/13.5 gallons water/sx to
yield 2.43 cu ft/sx, followed by 500 sx Class H plus 0.1% LWL
mixed at 15.6 ppg w/5.23 gallons water/sx to yield 1.18 cu ft/sx.

10. The minimum specifications for pressure control equipment which are to be used, a schematic diagram thereof showing sizes, pressure ratings (or API series) and the testing procedure and testing frequency are attached.
11. The proposed mud program is attached (see drilling specialties mud letter).
12. The testing, logging, and coring programs are as follows:
D.S.T.'s or cores None
Logs: CNL-LDT-GR-Caliper from TD to 2700'; CNL-GR-Caliper to surface;
DLL-GR from TD to 2700'; EPT-GR from TD to 2700'.
Special tests: None
13. Anticipate no abnormal pressures or temperatures to be encountered or any other potential hazards such as Hydrogen Sulfide Gas.
14. The anticipated starting date is immediately upon approval with duration of operations for approximately 30 days thereafter.
15. Water Supply: To be purchased commercially from I&W Transports, Loco Hills, NM.
16. Caliche for road and pad construction to be obtained from pit on
federal lease located in NW/4 SW/4 Sec. 21, T-16-S, R-30-E on Turkey
Track Ranch.