

VIII. SAMPLES:

A. 10' Samples from 2200' to T.D. or as directed by Company Representative.

IX. CORES AND DRILL STEM TESTS:

A. At the present time no cores or drill stem tests are planned.

X. LOGS:

A. Proposed logging program will be a Sidewall Neutron, Gamma Ray, Caliper from 0' - T.D.

XI. CASING AND TUBING PROGRAM:

A. Surface: 8-5/8" 20# Range 2 casing to be set approximately (350' - 525') and cemented with 300 sacks Class "C" cement with 2% CaCl.

B. Production: 5-1/2" X-55 15.5# ST&C casing will be run.

Cementing of production casing will be with Class "H" cement with 1/4# flocc, 3/4 of 1% CFR-2, 5# salt, 10# sand per sack, and Class C if the well is to be cemented above the Seven Rivers.

XII. SAFETY PROGRAM:

Blowout preventers will be used as well as close observation by company personnel to assure the well is safely drilled.

XIII. THIRD PARTY SERVICES:

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| Surveying: | Jones & Company and John West Engineering |
| Dirtwork: | Jabo Rowland and Sweatt Construction |
| Cementing: | Halliburton and B. J. |
| Logging: | Dresser Atlas |
| Drilling Mud: | Marris and Magobar |
| Water Trucking: | I & W and C L M |

XIV. LOG DISTRIBUTION:

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|---------------------|-----------------------|-------------------------|
| 2 - W. T. Patterson | GAOC Meadows Building | Dallas, Texas 75206 |
| 4 - L. N. Hawkins | GAOC P. O. Box 128 | Loco Hills, N. M. 88255 |