Mr. George Yates Page 2 April 14, 1975

2. When cement did not circulate, a one inch pipe was run in casing-hole annulus and top of cement was tagged @ 76' KB.

After nippling up well head, eight yards of Ready-mix cement were delivered to the location to fill the annulus to surface.

Plug was bumped at 8:36 p.m. 3-21-75. Surface pressure increased from 200# to 400# when plug hit. Pressure was released and the float held. A collar had been spotted 3' below GL, the landing jt. backed out and layed on edge of location. The hole was filled w/40 vis. mud containing lost circulation material prior to pulling the drill pipe to run casing.

All materials were delivered and all services were performed on time. One joint of casing (43.90') was layed down after cementing.

Yours very truly,

James F. O'Briant

Registered Professional Engineer

Eugene V. Printz

EVP:css Attach.

- 1. Halliburton tickets
- Casing tally

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