



STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE

TONEY ANAYA
GOVERNOR

1000 RIO BRAZOS ROAD
AZTEC, NEW MEXICO 87410
(505) 334-6178

March 29, 1983

Mr. Paul Bodenberger
Bureau of Land Management
Oil and Gas Operations
P. O. Box 3768
Grand Junction CO 81502

Re: Kimbark Oil & Gas Company, Gotur #1, A-8-31N-14W

Dear Mr. Bodenberger:

According to our rule 107, our recommendation for the referenced well is as follows:

Cement plug behind casing from 4050' to 4170'
2800' to 3000'
2200' to 2400'

The first plug isolates the Tocito and Entrada. The second isolates the Dakota, Graneros, and Greenhorn. The third isolates the Gallup.

Enclosed are copies of the logs run on the referenced well, showing the areas where plugs are requested. The caliper (dotted line on left of the Compensated Neutron Formation Density Log) shows many washouts. The largest is in the Gallup formation. Here the caliper is extended to its 16" limit, and possibly beyond. The other areas where plugs are requested average between 8½" and 11". We recommend a temperature survey be run afterward to determine accurately where the cement plugs were placed.

If you have any questions please call this office.

Yours truly,

A handwritten signature in cursive script that reads "Jeff A. Edmister".

Jeff A. Edmister
Geologist II

JAE:gc

cc: Operator file
Well file