

GEOTHERMAL BRANCH

January 17, 1983

Mr. Ellis Hammett
Minerals Management Service
345 Middlefield Road
Menlo Park, California 94025

Re: GDP for McCoy Well 26-8

Dear Ellis:

The proposed well 26-8 is to be drilled to 2,006 feet with a rotary drill rig as follows:

- | | |
|------------------|--|
| 0 - 406 feet | Drill 10 1/2" hole - set and cement 406 feet of 7" casing. |
| 406 - 2,006 feet | Drill ahead 6 1/4" - 5 5/8" hole with air and/or mud. Some ten foot intervals may be cored if lithologic control is needed due to lost circulation problems. |

The well will be completed as follows:

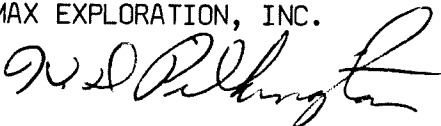
Run logs

- | | |
|-------------|--|
| 2,006-2,010 | Drill ahead with 5" bit. Hang 2,010 feet 4 1/2" casing from logs of 7" casing. Weld plate over 7". Place well in suspension. |
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If the drilling results warrant further work in the area we plan to move a diamond drill rig onto the location on or about August 15, 1983 to deepen the hole from 2,010 feet to 4,000 feet.

Sincerely,

AMAX EXPLORATION, INC.



H. Dean Pilkington
Chief Geologist, Geothermal Branch

HDP/c

cc: J. E. Deymonaz
J. L. Emerson
Bernie Moroz