No. 1. In an an MT

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- 500-антнать Апонії: Он.: Сольску Авоні: Науські і п.: Сонеовжкого

ADOBE ALIGEA BOL. ADOBE LEVADOR OIL CO. 1 104

601 GHU S YEAR LAST GHIDLARD, TESAS 79701, 915 665-1701

January 13, 1973

United States Department of the Interior Geolgoical Survey Washington, D.C. 20000

Re: Adobe Oil Company
Federal "11" No. 1,
660' FSL & 330' FEL Sec 11,
T-23-S, R-24E, Eddy County,
New Mexico

Gentlemen:

As per instructions for submitting an application to drill on-shore or off-shore, gas or oil, or geothermal wells on public domain and acquired lands, Adobe Oil Company answers these questions as follows:

- 1. Existing roads: Exhibit "B", attached, shows existing roads in solid red lines.
- 2. Planned Access Roads: Planned access roads are shown on Exhibit "B" as dashed red line.
- 3. Location of Well: As shown on above reference.
- 4. Lateral Roads to Location: Lateral roads to wells drilled in immediate area are shown on Exhibit "B" as solid red line.
- 5. Location of Tank Battery and Flow Lines: If the above well is productive, surface equipment will be set on location site.
- Location and Types of Water Lines: Water will be purchased from G. W. Smith from a water well located 1980' FSL and 660' FWL of Section 7, T-23-S, R-24E in Eddy County. A water line will be laid from this location to our proposed location.
- 7. Methods for Handling Waste Deposits: A reserve pit located as per Exhibit "C" will be used for handling all wastes.
- 8. Location of Camps: None.
- 9. Location of Air Strip: None.
- 10. Position of the Rig, Mud Tank, Reserve Pit, Pipe Racks, & ctc.: Exhibit "C" shows the layout of the complete rig.
- 11. Plans for kestoration of the surface: After drilling the well, Adobe Oil Company will level all pits and location as near to original ground level as possible. This location is located in an arid region on which there is no surface grass.

If you have any questions concerning any of the above, please do not hesitate to call or write.

Yours very truly,

m. i. Magan

M. D. Rogers Vice President

MDR:js Attachients