

ATTACHMENTS:

1. Form 9-331C, application to drill with complete drilling prognosis.
2. Location plat.
3. Plat of location layout.
4. Small scale map of existing roads with existing access road.
5. Schematic diagram of BOP equipment, manifold, kill-lines, etc.

In addition, please be advised:

1. Mud pits will be of steel.
2. No camp site or air strip is proposed.
3. Tank battery will be located near, or adjacent to, a corner of the location pad.
4. Water supply will be trucked to the well, secured from a rancher in the immediate area, or a water well will be drilled near the southwest corner of the location pad. An occasional turn-out will be built on existing roads. No new roads will be built.
5. The land surface will be restored to as near original conditions as possible, and to the satisfaction of the U. S. G. S. after drilling and completion operations have ceased.
6. All detrimental waste will be disposed of in accordance with good disposal practices. A burn-pit will be provided at the NW corner of the pad, in which all waste will be burned and buried.
7. Well control equipment with 5000 psi choke manifold. The drill pipe BOP's and Hydril BOP's are to be opened and closed daily. The blank BOP's are to be opened and closed each trip.
8. PVT equipment, flow-line sensor, and pump stroke counter are to be utilized while drilling the proposed well.

RECEIVED

NOV 8 1974

U. S. GEOLOGICAL SURVEY  
ARTESIA, NEW MEX.