

- B. Rig Components: Exhibits Nos. 4 and 5 show the relative location and dimensions of the well pad, pits, and major rig components.

10. PLANS FOR RESTORATION OF SURFACE:

- A. Equipment Removal: All drilling equipment will be removed after the casing is set. Pits will be filled and location leveled and cleaned after pits are dry.
- B. Unguarded Pits: Pits will be fenced if they are a potential danger to cattle.
- C. Well Abandonment: Upon abandonment, the restoration will be in accordance with the wishes of the surface owner, Mr. Frank Southard of Kenna, New Mexico.

11. OTHER INFORMATION:

- A. Topography: The drillsite is located in relatively flat country with minor crenulations due to very small dunes.
- B. Soil: The surface is sandy with small dunes.
- C. Flora and Fauna: The vegetative cover is very sparse and consists of weeds, cacti and very little native range grass. Wildlife is typical in the area with few rabbits, coyotes and rodents.
- D. Ponds and Streams: None.
- E. Residences: The nearest occupied dwelling is approximately two to three miles northwest. The closest water is probably at the ranch house.
- F. Archeological, Historical and Cultural Sites: None.
- G. Land Use: Very poor grazing land.
- H. Surface Ownership: Wellsite is on surface land owned by Frank Southard of Kenna, New Mexico.

12. OPERATORS REPRESENTATIVE:

The representative responsible for assuming compliance with the approved Surface Use and Operations is as follows:

H. G. Freedman
311 C & K Petroleum Building
Midland, Texas 79701
Office Phone: 915-683-2651
Home Phone: 915-694-0900

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JUN 19 1979

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ARLINGTON, N. M.