- 7. <u>Method of Handling Waste Disposal</u> All well cuttings will be disposed in a reserve pit. Trash barrels will be in accesible locations within the drilling site area during drilling and completion operations. All detrimental waste will be hauled away, burned or buried with a minimum of 24" of dirt. Please note exhibit "D" for location of trash pits. If well is productive, maintenance waste will be collected in special trash cans and hauled away periodically. All produced water will be collected in tanks and hauled to an approved disposal system.
- 8. Ancillary Facilities No camps, airstrips, etc. will be constructed.
- 9. Wellsite Layout Please refer to Exhibit "D" for direction orientation access.
  - a. Pad Size 200' X 300'
  - b. Cut and Fill Since the location is level, no cut or fill will be necessary.
  - c. Surface Bladed clean and topped with 6" of caliche, watered and compacted.
  - d. <u>Reserve Pits</u> 150' X 100' lined with plastic joining well mat on the north.
  - e. <u>Drillsite Layout</u> Exhibit "D" shows position of pad reserve pits, trash pits, and mud pits in relation to the well. The drilling rig V-door will be facing southeast.
  - f. <u>Center Line</u> 400' of access road has been staked to the SE corner of the pad.
- 10. Restoration of Surface If the well is productive, all pits will be backfilled and leveled as soon as they are properly dried. All plastic and waste material will be removed or buried with a minimum of 24" soil. If well fails as a producer and has to be P & A'd, all USGS and BLM restoration stipulations will be complied with to the letter. All unguarded pits containing fluids will be fenced until filled.
- 11. Other Information
  - a. <u>Topography</u> Land at the location site is relatively flat as can be seen on Exhibit "B".
  - b. <u>Vegetation</u> The vegetation cover is generally sparse consisting of mesquite, shinnery oak and native range grasses. Wild life is that typical of semi-arid land.
  - c. Soil Deep fine sand
  - d. Ponds and Streams There are no ponds, lakes or rivers in the area.
  - e. Residences and Other Structures None
  - f. <u>Surface Ownership</u> Federal lease Tenant: Phillip D. Hefner (Grazing Land) 1114 South 4th. St., #31 Artesia, New Mexico, 88210