

5. LOCATION AND TYPE OF WATER SUPPLY:

- A. A water well will not be drilled. Water necessary for drilling and completion operations will be purchased and trucked to the well site.

6. SOURCE OF CONSTRUCTION MATERIALS:

- A. Caliche needed for construction work will be taken from within the 200' X 200' well pad during the leveling of the site. A pit will be constructed on the south side of the well pad and will be reclaimed, after operations, in accordance with BLM requirements. The majority of the access road will provide its own caliche by blading the right-of-way.

7. METHODS OF HANDLING WASTE MATERIAL:

- A. Drill cuttings will be disposed of in the drilling pits.
- B. Drilling fluids will be allowed to evaporate in the drilling pits until the pits are dry. The pits will then be reclaimed when dry.
- C. Water produced during tests will be disposed of into the drilling pits.
- D. Oil produced during tests will be stored in test tanks until sold.
- E. Trash, waste paper, garbage and junk will be disposed of in a portable trash bin and hauled to an authorized public dump. All waste material will therefore be contained to prevent scattering by the wind. Location of the trash bin is shown on Exhibit "D".
- F. All debris will be removed from the well site within thirty days after finishing drilling and/or completion operations.

8. ANCILLARY FACILITIES:

- A. None required.

9. WELL SITE LAYOUT:

- A. Exhibit "D" shows the relative location and dimensions of the well pad, steel mud pits, reserve pits, and trash bin, and the location of major drilling rig components.
- B. The well pad will be oriented so the drilling rig will V-door west, allowing the pits to be south of the well. Cut and fill will be minimal; however,