

9. WELLSITE LAYOUT:

- A. The wellsite has been surveyed and a 500' x 400' area has been staked and flagged.
- B. The dimensions and relative location of the drill pad, mud pit, and trash pit with respect to the well bore are shown on Exhibit "D".
- C. The well pad area does not have much slope and except for small sand hills which need leveling, will hardly need any cut or fill.
- D. The well pad will be surfaced with caliche.

10. PLANS FOR RESTORATION OF THE SURFACE:

- A. After completion of drilling and/or completion operations, all equipment and other material not needed for operations will be removed. Pits will be filled and the location cleaned of all trash and junk to leave the wellsite in as aesthetically pleasing condition as possible.
- B. Any unguarded pits containing fluids will be fenced until they are filled.
- C. After abandonment, all equipment, trash and junk will be removed and the location cleaned. Any special rehabilitation and/or special revegetation requirements of the Bureau of Land Management will be complied with and accomplished as expeditiously as possible.

11. OTHER INFORMATION:

- A. Topography: The undisturbed wellsite elevation is 3327 feet. The surface of the location is not very promontory but the small rolling sand hills will need to be leveled. Regional slope is to the west toward Nash Draw.
- B. Soil: Top soil at the wellsite is sand.
- C. Land Type & Use: The vicinity surrounding the drillsite is semi-arid rangeland and its primary use is for grazing.
- D. Flora: Vegetative cover is sparse. Flora consists primarily of mesquite and sage interspersed with shinnery, yucca, dove plant and other desert plants.
- E. Fauna: No wildlife was observed, however fauna for this type of habitat usually consists of lizards, snakes, rabbits, rodents, coyotes, skunks, quail, dove, and other small birds.