

9. WELLSITE LAYOUT.

- A. Exhibit "D" shows the dimensions of the well pad and reserve pits, and the location of major rig components.
- B. The ground surface at the drilling location is relatively flat. Cutting will be required to level the pad area, which will be covered with at least six inches of compacted caliche.
- C. The reserve pits will be double plastic lined.
- D. The pad and pit area has been staked and flagged.

10. PLANS FOR RESTORATION OF THE SURFACE.

- A. After finishing drilling and/or completion operations, all equipment and other material not needed for further operations will be removed. The location will be cleared of all trash and junk, to leave the wellsite in as aesthetically pleasing a condition as possible.
- B. Unguarded pits, if any, containing fluids will be fenced until they have been filled.
- C. If the proposed well is non-productive, all rehabilitation and/or vegetation requirements of the Bureau of Land Management and the United States Geological Survey will be complied with and will be accomplished as expeditiously as possible. All pits will be filled and leveled within 120 days after abandonment.

11. TOPOGRAPHY.

- A. The wellsite and access route are located in a relatively level area.
- B. The top soil at the wellsite is sandy.
- C. The vegetation cover at the wellsite is moderately sparse, with prairie grasses, some yucca, and miscellaneous weeds.
- D. No wildlife, with the exception of some ducks, was observed but it is likely that rabbits, lizards, insects, and rodents traverse the area. The area is suitable for cattle grazing.
- E. There are several irrigation canals, and a river within the lease proper. The Pecos River is located approximately 1000' west of the drilling site. It crosses the southwest corner of the lease in a northwest to southeast direction.
- F. The wellsite is located on privately owned surface, with Federal mineral ownership.
- G. There is no evidence of any archaeological, historical, or cultural sites at this location.