

7. METHODS OF HANDLING WASTE MATERIAL:

A. Waste will be buried in reserve pits at a depth of 24". The wellsite will be cleaned of all waste and this will be done within 30 days after completion of the well.

8. ANCILLARY FACILITIES:

A. None required.

9. WELLSITE LAYOUT:

A. Exhibit C shows the relative location and dimensions of the well pad, reserve pits and major rig components.

B. The terrain is hilly and consists of sand and clay.

C. The pad and pit area have been staked.

10. PLANS FOR RESTORATION OF THE SURFACE:

A. After finishing drilling and/or other completion operations, all equipment and other material not needed for further operations will be removed. Pits will be filled and the location cleaned of all trash and junk to leave the wellsite as pleasant in appearance as possible.

B. If the proposed well is non-productive, all restoration 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 quickly as possible. All pits will be filled and leveled within 90 days after abandonment.

11. OTHER INFORMATION:

A. The surface is federal.

B. The topography consists of hilly terrain with broomweed, mesquite and cacti. The usual inhabitants of this area are rodents, reptiles, coyotes, etc.

C. We propose to turn the V-door to the north to avoid obstruction of natural drainage of this area. A draw runs from the southwest to the northeast crossing a corner of the proposed location pad. We propose to construct a drainage ditch to bypass the corner of the pad to avoid obstructing the natural drainage of the area. There will be 4' of cut from the south to the north and 4' of fill.

D. There are no occupied dwellings or windmills in the immediate area of the wellsite.

E. There is no evidence of any archaeological, historical or cultural sites in the area.