b. Dimensions may vary depending on size of drilling rig available.

c. Terrain at the wellsite will require some cut and fill.

d. The pad will be topped with material obtained from the reserve pit or material hauled in from private property traversed by the access road.

e. The reserve pit will be approximately 175' x 200' top width and will be lined with plastic.

10. RESTORATION OF SURFACE -

1. At the time of completion and abandonment of the well, the pits will be backfilled and the entire disturbed area will be sloped to coincide with the adjacent undisturbed area. The top soil will be distributed over the entire disturbed area. Prior to leaving the drillsite upon rig move out and before reshaping any pit that is to remain open for drying will be fenced until backfilling and reshaping can be done.

2. When well is abandoned the new road will be revegetated as per BLM recommendations.

3. Any vegetation of the drill pad will comply with BLM specifications.

4. Any oil on pits will be removed or otherwise disposed of to USGS and BLM approval.

5. Rehabilitation operations will be completed as soon as practical after abandonment of the well and no later than the Fall after abandonment.

11. OTHER INFORMATION -

A. Terrain - Low rolling hills.

B. Soil - Rocky and sandy.

C. Sparse vegetation - greasewood, mesquite and some native grasses.

D. There are no buildings, ponds or water wells other than those noted above in Item 5. There are no archeological, historical or cultural sites in the area.

E. Surface use is grazing.

F. Effect on Environment - Drillsite, which is in nearly flat semi-arid, desert country, is in a low environmental risk area. The total effect of drilling and producing in this area would be minimal. No known archeological, historical, or cultural sites exist in the drill or road areas.