

C. Plan for Rehabilitation of Disturbed Areas No Longer Needed for Operations:

- (1) The reserve or sump pit will be backfilled with a bulldozer when the pit is dry. The reserve pit will be reconstructed to its original status, as close as practical. The topsoil will be replaced and reseeded in the spring when the moisture and weather conditions are appropriate for the seed to germinate. The location will be reseeded to native grasses with a drill. The drill site will require very little, if any, leveling.

5. Location and Type of Water Supply:

- A. Since the proposed well will be drilled with cable tools, it won't require much water. The water needed will be trucked from the Cooper Ranch site approximately 5.5 miles to the northeast.
- B. The water will be acquired with the permission of the Cooper Ranch with compensation made.
- C. No water well will be drilled.

6. Source of Construction Materials:

- A. No construction materials will be needed to drill the well. If construction materials are needed to install production facilities, they will be purchased from local suppliers.
- B. The construction materials will be hauled over the same roads as used for drilling operations.

7. Methods of Handling Waste Disposal:

- A. Drill Cuttings: Drill Cuttings will be contained in the sump pit which will be backfilled after the well is drilled.
- B. No drilling fluid is necessary with cable tools except a small amount which is used to mix with the drill cuttings.
- C. Produced oil will be contained in the tank battery. Produced water, if any, will be contained in a 100 barrel fiberglass "tank" or skim pit and plastic lined water disposal pit.
- D. Sewage will be disposed of in the trash pit.
- E. Garbage or other waste material will be contained in the trash pit and protected from blowing away. The trash pit will be backfilled after the well is drilled.

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