

6) SOURCE OF CONSTRUCTION MATERIALS

- A) Construction materials will consist of native materials from borrow ditches and location areas.
- B) Surfacing materials will be obtained from available permitted sources, if needed, and consist of caliche or pit gravel.

7) WASTE DISPOSAL

- A) Drill cuttings will be buried in reserve pit.
- B) Drilling fluid will be evaporated then buried in the reserve pit when dry.
- C) Produced fluid will be contained in reserve pit during completion and testing per NTL-2B.
- D) Sewage will be contained in sewage holes on location..
- E) Garbage and waste will be kept in totally enclosed cage and hauled out upon completion of operations.
- F) Trash will be picked up if scattered and contained in trash cage as soon as practical after rig is moved off.
- G) Reserve pit will be fenced "stock tight" on three sides during drilling operations, and on fourth side at time of rig release. Pit will remain fenced until backfilled.
- H) Upon release of the drilling rig, rathole, mousehole and sewage holes will be filled. Debris and excess equipment will be removed.

8) ANCILLARY FACILITIES

No ancillary facilities will be necessary.

9) WELLSITE LAYOUT

- A) Drillsite plat and cut/fill diagram will be sent separately if required.
- B) Reserve pit will be unlined.

10) SURFACE PREPARATION

- A) Topsoil, if required, will be removed prior to location construction from all disturbed areas. Topsoil depth to be removed as stipulated by B.L.M.
- B) Backfilling, leveling and contouring are planned as soon as all pits have dried. Waste and spoils materials will be buried immediately after drilling is completed. If production is obtained, the unused area will be restored as soon as possible.
- C) The soil banked material will be spread over the area. Revegetation will be accomplished by planting mixed grasses as per formula by BLM. Revegetation is recommended for road area as well as around drill pad.