

## 7. METHODS FOR HANDLING WASTE DISPOSAL

- A.
  1. Trash, waste paper, and garbage will either be contained in a fenced trash trailer or in a trash pit, fenced with mesh wire to prevent wind-scattering during storage. When the rig moves out, all trash and debris left at the site will be contained to prevent scattering and will be buried at least 36" deep within a reasonable period of time.
  2. Workover mud additives remaining after completion of the well will be picked up by the supplier, including broken sacks.
  3. A "Porta John" will be provided for the rig crews. This will be properly maintained during the workover operations and removed upon completion of the well.
  4. Chemicals remaining after completion of the well will be stored in the manufacturers containers and picked up by the supplier.
- B. Remaining workover fluids will be transported by tank truck to a state approved disposal site.
- C. Water produced during testing of the well will be disposed of through the normal production disposal system. Oil produced during testing of the well will be stored in test tanks until sold and hauled from the site or produced into the existing production facilities.

## 8. ANCILLARY FACILITIES

No camps or airstrips will be constructed.

## 9. WELL SITE LAYOUT

- A. Exhibit "B" (Scale 1" = 50') shows the proposed well site layout.
- B. Mud pits in the active circulating system will be steel pits, no reserve pit will be used in this workover.

## 10. PLANS FOR RESTORATION OF SURFACE

Rehabilitation of the reserve pit was performed after drilling of the well. Location will be reclaimed when and after well is plugged.

After the well is plugged at the end of it's productive life, the pad and road area will be recontoured to match the existing terrain. Topsoil will be spread to the extent possible. Revegetation will comply with BLM standards.