

- B. In the event that this well is productive, a flow line will be laid on the surface to the existing Amoco Federal #11-1 Production Facility. No productive facilities other than the well itself will be located on the proposed well site.

5. Location and Type of Water Supply

- A. The well is to be drilled with both fresh and brine water to be hauled to the location by truck & will be bought from commercial sources.

6. Source of Construction Material

- A. Any caliche required for construction of the access road and the well pad will be obtained from the existing pit located on Fee land in the SW-NW 1/4 of Section 23, T-23-S, R-28 -E.

7. Methods of Handling Waste Disposal

The well will be drilled using a closed mud system & no reserve pits will be used. (Plat #3 & #8)

- A. Drill cuttings will be continued on site in steel tanks. They will then be trucked to the Reserve Pit area of the existing Amoco Fed. #11-1 and be buried (see Plat #6). A small-pit will be dug & the cuttings will be dumped into it. The cuttings will be allowed to set and all fluids that separate out will be taken to an approved disposal well. And the pit will then be back filled when operations in the section have been completed, sand will be placed on the pit area for cover after all operations in the section have been completed.
- B. Water and drilling fluids will be hauled to a commercial disposal facility.
- C. Oil produced during operations will be stored in tanks and hauled off site.
- D. Human sewage will be contained in a portable chemical toilet, transported from the site and disposed of at an approved site.
- E. Trash will be deposited in a metal container and hauled to an approved disposal site.
- F. Within 30 days following drilling and/or completion operations, trash and debris will be hauled to an approved disposal site.