existing pipeline. Cut and fill will be minimal; however, clearing and levelling of the well site will be necessary. Inasmuch as well pad construction will block the existing drainage to the south along the west side of the road, this drainage will be diverted across the road to the east on the north side of the well pad.

C. The pad and pit area is staked and flagged.

10. PLANS FOR RESTORATION OF THE SURFACE:

A. After completion of drilling and/or completion operations, all equipment and other material not needed for operations will be removed. Pits will be filled and the location will be cleaned of all trash and junk to leave the well site in an as aesthetically pleasing condition as possible.

B. Any unguarded pits containing fluids will be fenced until the pits are dry.

C. After abandonment, all equipment, trash and junk will be removed and and the well site will be cleaned. Any special rehabilitation and/or special revegetation requirements of the surface management agency will be complied with and will be accomplished as rapidly as possible.

11. OTHER INFORMATION:

A. Topography: In the immediate area of the proposed well site the land surface is nearly flat with a gentle southeastward slope toward the salt lakes. Regionally, drainage is to the west and southwest toward the Pecos River.

B. Soil: Top soil in the area of the well site is a gravelly, loamy sand.

C. Flora and Fauna: The vegetative cover is moderate and includes mesquite, creosote bush, salt bush, weeds, and range grasses. Wildlife in the area is that typical of semi-arid desert land and includes coyotes, rabbits, rodents, reptiles, dove and quail.

D. Ponds and Streams: There are no fresh water rivers, lakes or ponds in the immediate area. There is a salt lake about 3/4 mile southeast. The Pecos River is about three miles west.