

9. WELL SITE LAYOUT:

A. Exhibit "C" shows the relative location and dimensions of the well pad, mud pits, and reserve pit and the location of major drilling rig components.

B. Ground surface in the area of the well site is flat, nearly level floodplain. Clearing of vegetation and levelling of the well site will be required. The well pad will be surfaced with caliche.

C. The reserve pit will be plastic lined.

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 from the well site. 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.

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

11. OTHER INFORMATION:

A. Topography: The well site is in the floodplain of the Pecos River. In the immediate area of the well site the land surface is essentially level but there is a very gentle slope to the west and south. Drainage is to the south to Lake McMillan. Exhibit "D" shows topography in the area.

B. Soil: Top soil at the well site is a deep loamy soil from recent mixed alluvium.

C. Flora and Fauna: Vegetation in the area is limited to saltcedar and other salt tolerant plants. Grass cover is sparse. Saltcedar is moderate to dense. Wildlife in the area may include the smaller predators, reptiles, rodents, birds, and insects. Although some water fowl are attracted to the open water of the Pecos River and Lake McMillan, there appears to be little food for them in the area of the well site.

D. Ponds and Streams: The Pecos River (Kaiser Channel) is approximately 6300 feet east of the proposed well site. Lake McMillan is approximately 3.5 miles south of the proposed well site.