

complied with and will be accomplished as expeditiously as possible. All pits will be filled and leveled as soon as they are dry enough.

11. OTHER INFORMATION:

- A. Topography: The well is located on an alluvial plain above the Pecos River and 0.5 mile west of the Caprock. The elevation is 3913' at the well pad.
- B. Soil: The soil is predominantly a sandy loam. Taxonomically it can be classified as a member of the camborthids - calciorthids association.
- C. Flora and Fauna: Density of vegetation in the area is approximately 60%, consisting primarily of mesquite (*Prosopis juliflora*), desert holly (*Perezia nana*), four wing salt brush (*Atriplex canescens*), plains yucca (*Yucca campestris*), rabbit brush (*Chrysanthomus nauseosus*), black grama (*Bouteloua eriopoda*), and broom snakeweed (*Gutierrezia Sarothrae*).
- D. Ponds or Streams: None - The location is 4.5 miles east of the Pecos River.
- E. Residences and Other Structures: The nearest residence is about 4 miles west.
- F. Archaeological, Historical and Other Cultural Sites: The Agency for Conservation Archaeology at Eastern New Mexico University conducted a survey of the well pad and access road and recommended that construction be allowed to proceed.
- G. Land Use: The land is used primarily for grazing.
- H. Surface Ownership: The well pad and part of the access road is on surface administered by the BLM. See Exhibit "E" which indicates the land ownership.