Page 3.

- 10. Plans for Restoration of the Surface:
 - A. After completion of drilling and/or completion operations, all equipment and other materials not needed will be removed. Pits will be filled after sufficient drying time and the location cleaned of all trash and junk to leave the well site in an aesthetically pleasing condition.
 - B. All unguarded pits containing fluids will be fenced until filled.
 - C. After abandonment of the well, surface restoration will be in accordance with the agreement BLM regulations. Rehabilitation will be accomplished within 90 days after abandonment.

11. Other Information:

A. Terrain-

The investigated area is situated on the crest of an eminence overlooking the Pecos River flood plain. Areal topography is characterized by riverine terraces and rolling hills with tributary draws, washes and valleys interposed. Subject to sheetwash, crests are covered with frequent limestone cobbles and gravels. Bottomlands are overlain with alluvium subject to puddling and scaling. Soils consist of an interplay of gravelly clay loams, depending on the associated slope, and occasionally harbor quartzite cobbles. Peds belong to the Typic Paleorthid and Typic Haplargid subgroups.

B. Floristics-

Local soils support a low floral overstory of Prosopis juliflora, Yucca glauca, Koberlinia spinosa, Atriplex canescens, Condalia ericoides, and Condalia lycioides. Forbs of the understory are: Gutierrezia sarothrae, Astragalus sp., Sartwellia sp., Euphorbia sp., and Croton sp. Among the Cactaceae are: Opuntia macrocentra, Opuntia leptocaulis, and Optuntia imbricata. Local grasses are: Sporobolus sp., Scleropogon brevifolius, and Boutleoua sp.

C. Ponds and Streams-

There are no rivers, streams, lakes, or ponds in the immediate area.

D. Occupied Dwellings-

There is a residence located in the extreme NE corner of Section 16, approximately 2200' SSE of the proposed location.

- E. Cultural Resources-No archaeological resources were observed in the area.
- F. Land Use-

Grazing and hunting in season.