

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 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 well site will be situated on the north-facing slope of a gently trending ridge system whose crest lies to the south. On the north, the landform is demarcated by a low ridge which serves to mark the eastern edge of the Los Medanos District. Drainage is to the north and thence west. Locally, the coeval surface is overlain by a generally thick deposit of aeolian material of Holocene and Pleistocene age. Microrelief ranges between 0.50 and 1.25 m in height. Associated deflated areas are generally closed and self-contained. Lithic inclusions include occasional sandstone nodules and calcareous gravels. Soil individuals are universally dominated by the sand separate and are assignable to the Typic Torriamment subgroup.
- B. Floristics - Chief plants of the floral community's overstory are Prosopis juliflora, Quercus havardii, Yucca glauca and Artemisia juliflora. Forbs are represented by Gutierrezia sarothrae, Phyllanthus sp., Croton sp., Euphorbia sp., Dalea lachnostachys, Cassia sp., Senecio sp., and Tradescantia sp. Principal grasses are Aristida sp., Cenchrus incertus and Stipa neomexicana.
- C. Ponds and Streams - None.
- D. Occupied Dwellings - None.
- E. Cultural Resources - During the course of this reconnaissance, one isolated cultural resource (CR) was recorded:
CR consists of one chert secondary decortication flake, 10YR 8/2 (very pale orange), whose dorsal surface is marked by 25% cortex. This piece is characterized by a platform, lacks retouch, has no hinge fracture, and measures 1.9 x 1.5 x 0.25 cm (length, breadth, and thickness). It is located 230' east-southeast of the center stake and is situated in the: SW $\frac{1}{4}$ NE $\frac{1}{4}$ NW $\frac{1}{4}$, Section 35, T-23-S, R-31-E, NMPM, Eddy County, New Mexico UTM: Zone 13, N3, 570, 160; E617, 240
Map Reference: USGS NASH DRAW QUADRANGLE, 15 Minute Series, 1939. Locally, land usage was most intense in the Los Medanos area as well as along and below the Livingston Ridge escarpment. Actual utilization focused on hunting and gathering pursuits and was intensive during Jornada Mogollon times. Exhibit A shows location of this cultural resource.
- F. Land Use - Grazing and hunting in season.
- G. Surface Ownership - The surface in Section 35 less NE/4 of NE/4 is Federal land and the current grazing lessee is Charlie James.

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