

- B. If the proposed well is completed for production, a flow line will be laid to the existing facilities in the north 320 acres in Section 5, T-21-S, R-29-E.

5. WATER SUPPLY:

- A. The water will be purchased and hauled in tank trucks to the location.

6. SOURCE OF CONSTRUCTION MATERIAL:

- A. Sufficient caliche should be available from the location to surface 800' of road.

7. METHODS OF HAULING WASTE DISPOSAL:

- A. Drilling cutting in drilling pits.
- B. Drilling fluid allowed to evaporate in pits until dry.
- C. Water produced during testing will be disposed on in the pits. Oil will be stored in test tanks until sold.
- D. Current laws and regulations pertaining to disposal of human waste will be complied with.
- E. Trash, waste paper, etc. will be buried in trash pits and buried with 24" of dirt. Waste will be contained to prevent scattering by wind. The pit is shown on Exhibit "D".

8. ANCILLARY FACILITIES

- A. None required.

9. WELLSITE LAYOUT:

- A. Exhibit "D" shows relative location and dimension of the well pad, pits, trash pit and major rig components.
- B. Approximately 9' of cut and fill to level pad.
- C. The reserve pit will be plastic lined.
- D. The pad and pit area is staked.

10. PLANS FOR RESTORATION OF THE SURFACE:

- A. After drilling operations, all equipment not needed will be removed. The pit will be filled and the location will be cleaned of all trash in order to leave the wellsite in an aesthetically pleasing condition as possible.
- B. All unguarded pits will be fenced until filled.
- C. After abandonment, surface restoration will be in accordance with surface owner. The pit area, pad and all rehabilitation should be completed within 90 days after abandonment.

11. OTHER INFORMATION:

- A. Topography: The land surface is sloping at the location at an elevation of 3389.7'. Hills and gulleys are present in the adjacent areas.
- B. Soil: The soil is shallow sand with caliche.
- C. Flora and Fauna: Archaeological Report - Dr. J. Loring