

g. DISTANCES TO

- (1) Ponds and Streams - There are no surface waters within 1/2 Mile.
- (2) Water Wells - There are no water wells within 1/2 Miles.
- (3) Residences and Building - There are no residences or buildings within 1/2 mile.
- (4) Arroyos, Canyons, Hills, etc. - Outside of small sand dunes there are no surface features.

h. WELL SIGN - Sign identifying and locating proposed well will be maintained at the drill site commencing with the spudding of the well.

i. OPEN PITS - All pits containing mud or other liquids will guarded.

4. ROADS

a. EXISTING ROADS - All existing roads with the immediate area of well site are shown on Exhibit "B".

b. PLANNED ROADS - Planned access road will require about 350 feet of new road that is 12 feet wide and will be surfaced with caliche. 2400 feet of existing road will be graded and worked. The proposed road is colored blue and a suggested route to the location colored red on Exhibit "B".

c. FENCES, GATES AND CATTLE GUARDS - Will be maintained as General American already operates several hundred wells in the immediate area.

5. TANK BATTERY - There are no current tank batteries within 1/2 mile of the proposed location. If production is encountered a tank battery will be constructed on the drilling pad.

6. LEASE - PIPELINES

a. EXISTING - All existing pipelines are shown on Exhibit "B".

b. PLANNED - If production is encountered, proposed gas flowline is colored orange on Exhibit "B".

7. WASTE DISPOSAL - Barrel trash containers will be in accessible locations within the drill site area during drilling and completion operations. A waste disposal pit will be deep enough to handle waste and will be covered with a minimum of 2 feet of top soil. If well is productive, maintenance waste will be placed in special trash cans and hauled away periodically. Any produced water will be collected in tanks until hauled to an approved disposal system, or a separate disposal application will be submitted to the survey for appropriate approval.