SURFACE USE PLAN

GENERAL AMERICAN OIL COMPANY OF TEXAS, WELL: GREEN "A" #10
LEASE NM-014840, EDDY COUNTY, NEW MEXICO

The subject well is located approximately 18 miles East of Artesia, New Mexico on the south side of Highway U.S. 82. The following is a discussion of pertinent information concerning possible effect building roads, location and the drilling of this well might have on the environment of the immediate area. A copy will be posted on the derrick floor so that all contractors and sub-contractors will be aware of all items of this plan.

1. AERIAL ROAD MAP - Exhibit "A" is a portion of the Artesia Quadrangle Map #106 showing well site in relation to U.S. Highway 82. Access road, which is colored red on Exhibit "B", exits the highway about 18 miles East of Artesia, New Mexico.

2. LOCATION OF EXISTING WELLS - The location of existing wells is shown on Exhibit "A" for a radius of one mile around the proposed well.

3. PROPOSED WELL MAT AND IMMEDIATE AREA - Refer to Exhibit "C" for direction orientation and road access.

   a. MAT SIZE - 200' x 188'.

   b. SURFACED - Will be topped with 6" of caliche, bladed, watered and compacted. Caliche to be purchased from B.L.M. by dirt contractor.

   c. RESERVE PIT - 100' x 110' pit unlined, joining mat to North.

   d. CUT AND FILL - Location is basically small sand dunes, 2' to 3' high. No fill will be needed except existing sand dunes leveled and topped with caliche.

   e. DRILL SITE LAYOUT - Exhibit "C" shows the location and layout including position of the Rig, Mud Tanks, Reserve Pits, Pipe Racks, etc. The Rig will be errected with the V-Door to the East.

   f. SETTING AND ENVIRONMENT

      (1) Terrain - Low rolling sand hills.

      (2) Soil - Sandy Soil.

      (3) Vegetation - Sparse vegetation, being mostly mesquite, shennery, weeds, and other semi-desert plants, with very little grass.

      (4) Surface Use - Grazing.

      (5) Other- Drillsite - which is in sandy semi-arid desert country, is in a low environmental risk area. The total effect of drilling and producing this and other wells in this area would be very minimal.