

8. ANCILLARY FACILITIES - No camps, airstrip, etc. will be constructed.
9. WELLSITE LAYOUT - Refer to Exhibit C for direction orientation access.
 - a. PAD SIZE - 200' X 300'
 - b. CUT AND FILL - Location is located on a slight hillside which will require some cut on the northwest side and a slight amount of fill on the northeast side.
 - c. SURFACED - Will be topped with 6" caliche, bladed, watered and compacted.
 - d. RESERVE PIT - Will be 150' X 100' lined with plastic joining well mat on north.
 - e. DRILL SITE LAYOUT - Exhibit C shows position of pad, reserve pits, trash pits, and mud pits in relation to the well. Rig will be erected with V-door looking east.
 - f. CENTER LINE - Of planned access road has been flagged and a 400' square around the well site has been staked with flags at each corner.
10. RESTORATION OF SURFACE - If well is productive, pits will be back filled and leveled as soon as drying permits. All plastic lining and other waste material will be removed or buried with at least 24" of cover. At the time of final abandonment, other USGS and BLM restoration stipulations will be complied with.
11. OTHER INFORMATION

TOPOGRAPHY - Land is sloping to the northwest and southwest as shown by the Topographic map in Exhibit B.

SOIL - Soils individuals are fine textured and range from shallow on the crests to deep on the flanks.

VEGETATION - The vegative cover is generally sparse and consists primarily of yucca, cactus, native grasses. Wild life is that typical of semi-arid land.

PONDS AND STREAMS - There are no rivers, streams, lakes or ponds in the area.

RESIDENCES AND OTHER STRUCTURES - The only building location within 2 miles of the proposed well is the Marathon Plant as shown on Exhibit B.

SURFACE OWNERSHIP - The proposed drill site is on Federal surface. All proposed roads are on Federal surface.

EFFECT ON ENVIRONMENT - Drill site, which is located in this semi-arid country is in a low environmental risk area. The total effect in drilling and producing this well would be minimal.

OPEN PITS - All pits containing mud or other liquids will be fenced.

WELL SIGNS - Signs identifying and locating the well will be maintained at drill site commencing with the spudding of the well.