

#9 Well Site Layout:

A plat (not less than 1" x 50') showing:

- (1) Cross sections of drill pad with cuts and fills:
See Diagram "D" (attached). No cut or fill will be necessary.
- (2) Location of mud tanks, reserve, burn and trash pits, pipe racks, living facilities, and soil material stockpiles:

See Diagram "D" (attached).
- (3) Rig orientation, parking areas, and access roads:

See Diagram "D" (attached).
- (4) Statement as to whether pits are to be lined or unlined. (Approval as used in this section means field approval of location. All necessary staking of facilities may be done at time of field inspection. A registered surveyor is not mandatory of such operations):

Primary reserve pits will be lined.

#10 Plans for Restoration of Surface:

State restoration program upon completion of operations, including:

- (1) Backfilling, leveling, contouring, and waste disposal, segregation of spoils materials as needed:

The drill site will be cleaned and waste material will be put in the trash burn pit, which will be covered at the finish of the drilling operation. The reserve pit will be backfilled as soon as it is dry enough.
- (2) Revegetation and rehabilitation - including access roads, (normally per B.L.M. recommendations):

Caliche will be ripped and loosened but will remain to collect seed for revegetation and to protect from erosion.
- (3) Prior to rig release, pits will be fenced and so maintained until clean-up:

At the completion of the drilling, all pits will be fenced.
- (4) If oil on pit, remove oil or install overhead flagging:

If there is oil on the reserve pit, it will be removed or flagged with overhead flagging.
- (5) Timetable for commencement and completion of rehabilitation operations:

Depending upon climatic conditions, restoration should be completed from six months to one year after spud date.

#11 Other Information:

General description of:

- (1) Topography, soil characteristics, geologic features, flora,