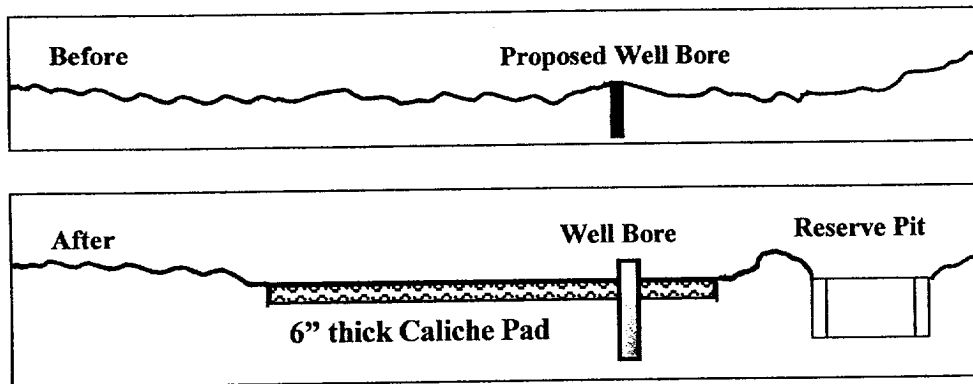


Cross section – Before and After is shown below:



9. Plans for Restoration of Surface – Commercial Well:

- Reshaped Topography – Rubbish will be hauled off upon completion of drilling operations. All future rubbish will be removed by the subcontractor generating same.
- Caliche Pad – Caliche drilling pad will remain intact until well is abandoned.
- Road – The road will remain intact as long as there is production on the lease.
- Timetable – This well is expected to produce for several years
- Plans for Restoration of Surface – Plugged and Abandoned Well:
Surface will be restored in accordance with all regulations in effect at the time of abandonment.

10. Other Information –

- Topography – generally rough sand dunes
- Soil Characteristics – unconsolidated sand.
- Flora – sparse grass and weeds
- Fauna – rabbits, mice, rats, birds and snakes
- Other Surface Use Activities – leased grazing land.
- Surface Ownership – US Government
- Water Wells – none known within a 1 mile radius of the location
- Lakes, Streams, Ponds – Willow Lake lies about ¼ of a mile to the NW of the location. Preferential surface drainage is to the East and Southeast where a bar ditch runs adjacent to the highway. In the event of a spill, it is unlikely that any produced fluid will reach the lake. However, a firewall will be built around the battery and, if necessary, a separate SPCC plan will be prepared under Federal guidelines: 40 CFR Sections 109, 110, 113 and 114 and Section 311 of the Clean Water Act.
- Dwellings – Houses are located around Willow Lake ½ mile to the NW.