W	ell site layout. (See Attached Rig Layout)
	(a) Size of Drilling Location 220' X 150' X 6" (b) Compacted Caliche (c) Surfaced No
P	lans for restoration of surface.
	X Producing Well - all pits will be cut, filled, and levelled as soon as practical to original condition with rehabilitation to commence following removal of drilling and completion equipment Rehabilitation to be completed in 45 days if possible. X Dry Hole - same as above with dry hole marker to be installed and surface reseeded if required.
)1	ther information that may be used in evaluating the impact on the enviror
	(a) Terrain Relatively Flat
	(b) Soil Sand
	(c) Vegetation Sparse
	(d) Surface Use Grazing
	(e) Ponds and Streams None
	(f) Water Wells None
	(g) Residences and Buildings None
	(h) Arroyos, Canyons, etc. None
	(i) Well sign Posted at Drilling Site
	(j) Open pits All pits containing liquid or mud will be fenced.
	(k) Archaelogical ResourcesNone Observed