

Escrito Gallup Unit
21 (Smith 3)
San Juan County

12-Point Surface Use Plan

1. Existing roads, including location of exits from the main highway. Please see Exhibits 1 and 2 attached hereto and made a part hereof.

Exhibit 1 is a Xerox copy of the material portion of the Nageezi quadrangle topographic USGS map. We have extended Highway 44 to the southeast, as shown thereon, by a straight line. We have shown a road that cuts off in a northerly direction from the highway at a point approximately 1/2 mile east of the Escrito Trading Post until the road as shown on Exhibit 1 continues northerly through Section 9 and 4 and continues through Section 29, 20 and 17 to where there is shown the location of the BCO camp. The portion of this road that is shown by rough drawing in Section 9 extending to Section 4 from the highway is more accurately shown on Exhibit 2, being a Xerox copy of a material part of the USGS Lybrook quadrangle topographic map, where this road is shown to leave the highway and extend to Section 4. From the BCO camp, Exhibit 1 shows an existing road extending in a westerly direction and across the southern portions of Sections 17 and 18 until it enters Section 13, Township 24 North, Range 8 West, San Juan County. This road is then shown to extend beyond a small lake in a northerly direction in said Section 13. At this point the proposed location of the Smith 3 Unit 20 well is shown on the map by an appropriate symbol and designation appearing thereon.

2. Planned Access Roads

From the point just described on the existing roads on Exhibit 1 in Section 13 that has gone in a northerly direction past a small stock dam, Exhibit 1 then shows the distance of approximately 100 yards west of said road as a proposed location of the Smith No. 3 well. It is proposed to build an access road to this point and then from the Smith 3 to the Smith 4 location, which is in the west 1/2 of said Section 13. This proposed road is shown on Exhibit 1 and would be a minimum width to allow two vehicles to pass.