

Access: 20 feet wide and approximately 2000 feet long approaching the location from the west. The road must be rerouted to avoid Site SJC-196. An area 1000 feet wide, north of and paralleling the original road was surveyed. No cultural resources were found in this area and therefore it may be used for the rerouted access.

Terrain: Broken ridge slope with northeasterly drainage, alluvial surface deposits, and sandstone outcrops.

Soil: Sandy clay loam.

Vegetation: Piñon, juniper, sagebrush, thread & needle, galleta, blue grama, bitterbrush, serviceberry, lupine, prickly pear, broad and narrow leaf yucca, and barrel cacti.

Cultural Resources: Site SJC-196 was found along the access road and it must be rerouted. See site report and map for details.

Recommendations: Clearance is recommended for the well location and access road with the stipulation that the road be rerouted around the flagged site.

HARVARD FEDERAL #1

Land Status: Fee surface, Federal minerals.

Location: NE $\frac{1}{4}$ of the SW $\frac{1}{4}$ of the NE $\frac{1}{4}$ of Section 2, Township 23 North, Range 1 West, N.M.P.M., in Rio Arriba County, New Mexico. The well will be 1850 feet from the north line and 1850 feet from the east line of Section 2. A 300 X 300 foot area was surveyed. (Figure 2)

Access: Less than 50 feet long and 20 feet wide approaching the location from the west.

Terrain: Rolling ridgeslope with westerly drainage, alluvial surface deposits, and sandstone outcrops.

Soil: Sandy clay loam.

Vegetation: Juniper, piñon, sagebrush, snakeweed, blue grama, wild onion, barrel cacti, narrow leaf yucca, indian paintbrush, and wild celery.

Cultural Resources: None found.

Recommendations: Clearance is recommended.