STATION DESCRIPTION

NETWORK:Benito
COUNTY:MERCED
STATION CODE: **LGNA**
QUAD:LAGUNA SECA RANCH
STAMPING:LAGUNA 1943
TYPE:Disk
SET BY:USCGS
CENTER MARK:
COORDINATES: 36.86689°N, 120.84514°W
36°52’00.8"
120°50’42.5"
PID:GU3560

GENERAL LOCATION:

TO-REACH ROUTE DESCRIPTION:

To reach station from Mercey Springs Road (Hwy 165) exit on I-5 (12.4 miles SE of I-5/Hwy 152 jct), go N on Mercey Springs Road 0.2 mi to jct on right with Poleline Road. Turn right on Poleline Road and go 3.5 miles SE to just beyond wash of Laguna Seca Creek and unimproved farm road (track) on right. Turn right and go 0.15 mi SW to fork, then bear to right on lower of two tracks. Passage under I-5 and gate are 0.35 mi SW of turnoff from Poleline Road. Continue to SW, along SE side of steep wash of Laguna Seca Creek, for 1.3 miles from I-5 undercrossing, where main track takes a sharp left near rusyt water tank to travel SE up prominent drainage. About 0.35 mi up draw, bear right along main track to follow through saddle and along ridgeline 1.45 miles to SW. At prominent ridge, follow very faint truck track to right. Be careful of rocks under grass. Possible to drive to top of LGNA as shown on mapl. Someone must walk in front of truck to check for rocks.

STATION MARK DESCRIPTION:

The station is marked by a bronze disk, brazed to the top of a 2-inch iron pipe, and projects 5 inches and is stamped LAGUNA 1943.

Reference mark no. 1 is on the crest of the ridge, about 2 feet lower than the station. It is a bronze disk set in a drill hole in rock outcrop. the mark projects about 8 inches and is stamped LAGUNA NO 1 1943.

Reference mark No. 2 is on the W slope of the ridge, about 2 meters lower than the station. It is a bronze disk set in a drill hole in rock outcrop. The mark projects about 12 inches and is stamped LAGUNA NO 2 1943.

ACCESS NOTES (KEYS etc):

Gate owner: Bidart Bros. Corp. (805) 399-9121. Talked to Leonard Bidart. Leonard cell phone (805) 332-5936. Get land use agreement from first phone no.
Station owner: Same

MISCELLANEOUS INFORMATION:

Good helicopter landing. Landed in 1998.

REFERENCE MARKS:

Name	Distance (m)	Azimuth (deg)
LAGUNA RM 1	23.666	169.70
LAGUNA RM 2	13.541	309.18