Subdivision of Section 33, T. 12 N., R. 40 E., Mount Diablo Mer., Nevada

	T. 12 N., R. 40 E., Mount Diablo Mer., Nevada	
CHAINS	A cedar post, 4 x 4 ins., firmly set, protruding 4 ft. above the ground, bears S. 83° 42' W., 103.5 lks. dist.	
	Cor. falls in center of dirt road, 30 lks. wide, bears N. and S.	qa
	Asc. over rolling SE. slope.	
40.35	The W. 1/16 sec. cor. of secs. 28 and 33.	
	From the center N. 1/16 sec. cor. of sec. 33.	
	N. 88° 31' W., on the E. and W. center line of the NW_4^1 of sec. 33.	
	Desc. over gentle W. slope, through moderate sagebrush.	
8.60	Indian Creek, 5 lks. wide, course N. 40° E.; thence over level land.	
19.92	The NW. 1/16 sec. cor. of sec. 33.	
	Asc. over rolling NE. slope.	
39.84	The N. 1/16 sec. cor. of sec. 33.	
	GENERAL DESCRIPTION	
	The land encompassed in this survey is located approximately 4 miles south of the Reese River Forest Service District Ranger Station in Nye County, Nevada. Access is by way of an unimproved dirt road extending south 4 to 10 miles. From this road several dirt roads extend easterly into the township.	
	The area for the most part drains west to northwest into the Reese River which drains northerly through the township. The most western portion drains easterly into the valley. Indian Creek drains northwesterly into the Reese River in the southern portion of the township. Illinois Creek drains west to northwesterly through the middle portion of the township. The elevation varies from about 9,000 feet above sea level in the southeast portion to about 6,500 feet above sea level in the western portion along the valley floor.	
	The soil is composed mainly of sandy loam and rock. The vegetation consists mainly of light to heavy stands of juniper and pinon pine with a moderate undergrowth of sagebrush. Along the valley floor the land is used to cultivate hay.	
	At the time of the survey no mining explorations were in progress. The only improvements noted were houses and ranches in sections 21, 28, and 33. Electric power lines were being extended from the north into the township.	
	The average of a considerable number of readings throughout the area gives a value of 17° E. for the mean magnetic declination.	

declination.