2810 0014	(A)
PROPERTY NAME: Lida and Nancy Ann claims	County: Esmeralda Item 15
OTHER NAMES:	Mining District: Lida, Alida, Tule Cany
MINERAL COMMODITY(IES): Ag, Pb, Cu	AMS Sheet: Goldfield
TYPE OF DEPOSIT: Replacement	Quad Sheet: Lida 7 1/2'
ACCESSIBILITY: North and south of Highway #3 just east of Lida. Sec. 8 , T 6S , R 41	
OWNERSHIP:	Coordinate (UTM):
PRODUCTION:	North 4 1 1 4 13 12 11 10 m East 0 1 4 1 5 19 12 18 10 m Zone +11
DEVELOPMENT: Maybe seventy shafts and an equal number of adits all of them old in poor repair no surface buildings or mine workings.	
ACTIVITY AT TIME OF EXAMINATION: None and very little	e new staking.
limestones and siltstones that have be Tertiary Rhyolite dikes. These Cambrian mostly north and dip to the west. Thrust Dikes, Quartz veins and granitite mater structures are common. Although the district was repor replacement in a limestone I found visited. Instead I found oxidized mater monzonite. Sample #1112 is a composite district. Photo #8. Sample #1113, Photo and was collected from three closely specific districts.	and Harkness Formations which are dominately en intruded by Tertiary granites (monzonites?) and a Seds., have irregual attitudes but strike sting, folding and fracturing are also present. It is have filled the open fractures. Brecciated vein ted to be a silver district associated Galena as any little galena in over fifteen of the dumps I rials almost entirely, with some outcroppings of from four different dumps in the middle of the to #9 was from the northwest part of the district aced shafts and dumps. A single shaft on the not the total oxidation present at the other mines.
 	
	43210 59280
SAmple 1113 UTM North: 41	43710
	60310
Besides being very old, the dis	trict shows very little mineralization associated
with the very shallow workings.	The state of the s
REFERENCES:	
Jack Quade	May 31, 1982