2	120 0033	(12)	
	E: Cumberland Mine	County: Humboldt Ttem 35	
	DI g	Mining District: Gold Run	
	iodity(ies): <u>Pb, Zn</u> T: <u>Skarn</u>	AMS Sheet: Winnemucca	
	NEL	Quad Sheet: Adelaide 7 1/2'	
ACCESSIBILITY:		Sec. 31 , T 34N , R 40E	
OWNERSHIP:		Coordinate (UTM):	
PRODUCTION: _		North 4 5 1 4 5 8 0 m East 0 4 5 6 2 0 0 m Zone +//	
DEVELOPMENT:	Numerous adits and pits; a small open pit.		
ACTIVITY AT TIME 1.2 km.	EOFEXAMINATION: None. Exxon Corp. recently drilled on cl	aims to the southeast about	
occurs a and lime sulfide galena a rock. We granodic open pit area are resemble here.	Pyrite, galena, and sphalerite occur as massive remassive to drusy, white quartz. No obvious veins are as pods. The wallrocks away from the mineralized zon estone. In the open pit the rocks are hard, dense, s mineral content. One piece of ore, included in samp and sphalerite. Pyrite occurs as streaks and irregul white quartz vein matter contains scattered galena and orite? porphyry was noted in the portal of an adit about. No other igneous rocks were noted. Willden (1964 e Cambrian Preble Formation. The silicified and sulf e those at the Hillside or Adelaide Mines, except the	e noted; the quartz apparently the are interbedded gray shale ilicified hornfels with a high le 2355, is entirely solid ar patches in dense, silica-rich d pyrrhotite? A dike of altered out 400m north of the sampled) reports that the rocks in this ide-rich rocks at this property re are no obvious copper minerals	
REFERENCES:	Willen, 1964		
EXAMINER:	L.J. Garside	DATE VISITED: 30 Sep 84	