1160 0004	Fameralla County
PROPERTY NAME: Guinseck Claims	
OTHER NAMES:	County: Esmeralda Hen/(Gilbert? (Coaldale)
MINERAL COMMODITY(IES): Mn	John Statistics
TYPE OF DEPOSIT:	AMS Sheet: Tonopah Go UDPIE
	Quad Sheet: Rhyolite Ridge 15 NE/4SW/4
ACCESSIBILITY: Location is probably at prospect symbol on map.	Sec. 33 , T 2N , R 37E
OWNERSHIP:	, <u>227</u> , R <u>37E</u>
	Coordinate (UTM):
PRODUCTION: None.	North 4 2 0 4 2 5 0 m
HISTORY:	North
	2010
DEVELOPMENT: Bulldozer road, recent drill hole, probably for ur	anium.
ACTIVITY AT TIME OF EXAMINATION: None.	
TOTE:	
the hillside more than a few meters. The siliceous mater: deposit; it is often finely laminated and it overlies a liveled tuff fragments that appear to be a regolith on a so welded tuff. The tuff unit is probably the same one that at the Coaldale uranium property. However, the sinter and anomalously radioactive here. The sinter is downslope from that is hydrothermally? altered rhyolite welded tuff (smean small) small, cross-cutting veinlets of manganese-oxide miners. The sinter may be associated with a fault zone here; zone to the west, and a slickensided surface (near horizon below the sinter. Also, a fault may form the mountain from the south of the sinter (and presumably across the propose shows no indications (in the cuttings) of sinter. If there northeast -trending. The sinter is nearly horizontal, surfaulting. The most likely suggestion is that this prospect is a a fault zone. The hot spring solutions could also have cat question is: is the sinter related to uranium-and molybden range? The geochemistry may help answer this. The hill behind the prospect is apparently entirely respect to the property in the cutton of the property is apparently entirely respect to the property is apparently entirely entirely entirely entirely entirely entirely e	or compared to the control of the co
EMARKS: Sample 460 is of the sinter material.	
Photo G822-14 is of the prospect.	10 Table 2007
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FERENCES:	
L.J. Garside	
MINER:	DATE VISITED: 13 Jul 82