3130 0008	(18)
PROPERTY NAME: Big Fole Creek Prospects	County: Eureka Ttem 8 Creek
OTHER NAMES:	Mining District: Modarelli-Frenchie
MINERAL COMMODITY(IES):Fe	AMS Sheet: Winnemucca
TYPE OF DEPOSIT: Vein, replacement, Fault	Quad Sheet: Frenchie Creek 15
ACCESSIBILITY:	Sec. 34 , T 29N , R 50E
OWNERSHIP:	Coordinate (UTM):
POOLICE	North 4 4 6 5 7 0 0 m
PRODUCTION:	North 4 4 6 5 7 0 0 m East 0 5 5 8 2 1 0 m Zone +11
DEVELOPMENT: The Big Pole prospect consists of several tare several shallow prospects developed in Fe-replace	renches. About 1/4 mile to the east d volcanics.
ACTIVITY AT TIME OF EXAMINATION: None.	
Rhyolite. Host rock for this deposit (according to U	SGS BUll 1179) is Frenchie Creek
rock does contain abundant plagioclase phenocrysts wh	ich are now replaced by clave (February
Less altered float in area resembles a dacite in phe	ocryst mineralogy, (see below)*
The trenching occurs above & below a resis	tant black Ferrich "vein" which strikes
NOUE. The vein is composed of magnetite & massive to	crystalline hematite with some vuccy
masses of limonite. Quartz occurs in abundance as ga	ngue, both as irregular pods, lenses
(some jaspery quartz noted) & as veinlets.	
Less altered float near vein outcrop consi	sts of a greenish, rhyodacitic volcanic
which is cut by abundant siliceous stockworking. The may or may not contain Fe impurities.	quartz veinlets are vitreous grey &
The state of the s	
DEMADAG	
*According to USGS Bull. 1179 - Quartz phenocrysts ma	y be absent in the Frenchie Creek
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