PROPERTY NAME: Amazon Mine 2170 0002	County: Elko
OTHER NIMES: Amazon Claims	Mining District: Good Hope
MINERAL COMMODITY(IES): Ag?	Mc Dermitt
TYPE OF DEPOSIT: Fault zone?	Quad Sheet: Mt. Blitzen 15
TITE OF DEPOSIT.	Sec. 2 T 41N R 49E
ACCESSIBILITY:	
OWNERSHIP: Amazon claims = Rocky Mtn. Surveyors	Coordinate (UTM):
	North 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PRODUCTION:	Zone +11
HISTORY:	
DEVELOPMENT: Several shallow propsects, now caved & filled in.	Only small dumps remaining.
w	orkings was staked within last
ACTIVITY AT TIME OF EXAMINATION: None, although area north & west of w three years.	orkingo was come
	the selection of addimentary
GEOLOGY: The rock underlying small prospect consists of bolithologies. The western prospects explore thoroughly kaoli	
This rock (Sample 1940b) Suit	TILS TIKE SUITINES & IS ON GROUP
t day was looming & furting cooling rocks are 1	mind in the attuviated stope
11 of the rocke are partially of col	IDTELETA TITELEGI TE: MOSC Dambino
in the interest contained or replaced by FeUXS & C.	lays. The most dominant rock eyes
in the area is a sericitized rhyolite (?) with unaltered sar	nadine phenocrysts & highly
a a a a a a a a a a a a a a a a a a a	
The north-eastern prospect explores black carbons	r from 11 processes
facies origin. The shale is hardened or silicified probably associated with the deposition of sulfides. Minute discont	invols cracks in the shale are
lined by drusy quartz. Some sulfides were observed along the	hese cracks. (Sample 1598A)
Alita Admostly obcorved the confact between	the order sediments a vodifica
The prospects are a result	or exploration along this
structure which is probably N or NEasterly in strike As j	udged from the orientation of the
workings.	
* Unusualblue color may be result of zeolitization of tuffac	eous material?
* Unusualblue color may be result of zeolitization of turide	
REMARKS: Samples 1598 A & B	
Photo	
A 110 E 0	
•	
REFERENCES:	
	DATE VISITED: 8/18/82
EXAMINER: Bentz/Smith	UATE VISITED: