PROPERTY NAME: Sample location 1564 OTHER NAMES: Missing Dethit: Frenchic Creek Missing Deth	3130 0013	(ID)
OMERSHOWNOOTHIES) Auf, Ag? MINING BERITE. TYPE OF EPROST: Altered, veined volcanic OMERSHEP: AMOCO OMERSHEP: AMOCO OMERSHEP: AMOCO DEVELOPMENT: Jeep trail recently bladed. ACTIVITYATING OF EXAMINATION: Claims are actively being developed & explored by Amoco. EVALUATING OF EXAMINATION: Claims are actively being developed & explored by Amoco. EMOLOGY: Newly bladed road exposes altered Frenchic Greek Rhvolite which is locally. Pleached & altered Windling of a distance of 15' or nore in width. The altered through campel from this zone which attrikes NGOW. 75SW. Slicks are common in this more highly altered along a shear zone which attrikes NGOW. 75SW. Slicks are common in this more highly altered along a shear zone of 15' or nore in width. The altered rhvolite sampled from this zone contains pode & veine of hematite & limonite. Mn oxides occur on fracture surfaces & in calcite veining was also observed. Finch. Bentz/Brooks Mannemucca Outs' Mannemucca Outs' Mannemucca Outs' Apply N a 50E Coursants (UTM): 4,4,6 6,9 5,0 m a 50E Coursants (UTM): 4,4,6 6,9 5,0 m a 50E Set 1,2 5,9 3,5 5,0 m a 50E Coursants (UTM): 4,4,6 6,9 5,0 m a 50E Set 2,4 1,4 1,6 6,9 5,0 m a 50E Set 2,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1	PROPERTY NAME: Sample location 1543	County: Eureka Hom 13
MMERAL COMMONTY(ISS) ALI AGY TYPE OF OPPOSIT: Alitered, veined volcanic ACCESSBULTY: Sec. 26 T 29N s 50E Countessing (UTN): North Alice (A 4, 6, 6, 6, 9, 5, 0 more in the state of t		Mining District: Frenchie Creek
THERE OF PROSENT: Altered, veined volcanic OUNSESSIP: ANDCO OWNERSHIP: ANDCO OWNERSHIP: ANDCO DEVELOPMENT: Jeep trail recently bladed. ACTIVITYATIME OF FEARINIATION: Claims are actively being developed & explored by Amoco. GEOLOGY: Newly bladed road exposes altered Frenchic Creek Rhyolite which is locally bleached & altered% acolinitie = siliceous assemblages. The individual "flow" units are about 1-3' in width & the flow foliation strikes NEON, 35 NE. The rocks are most highly altered along a shear zone which strikes NEON, 75N. Silks are common in this round which extends for a distance of 15' or more in width. The altered thyolite sampled from this zone contains pods & veins of hemstire & linonite. Mn oxides occur on fracture which extends also. The rocks are quite dense & show partial replacement by Fa. A minor amount of calcite veining was also observed. Photo. Bentz/Brooks 8/3/82	MINERAL COMMODITY(IES): Au?, Ag?	AMS Show. Winnemucca
DWNERSHIP: AMOCO PRODUCTION: HISTORY: DEVELOPMENT: Jeep trail recently bladed. ACTIVITYAT TIME OF EXAMINATION: Claims are actively being developed 6 explored by Amoco. GENCORY Newly bladed road exposes altered Frenchic Creek Rhyolite which is locally bleached 6 altered/xaolinitic 7 silicous assemblages. The individual "[low" units are about 1-3' in width 4 the flow foliation strikes R60W, 755W, Silicks are common in this zone which extends for a distance of 15' or more in width. The altered rhyolite sampled from this zone contains pods & veins of hemarite 6 limonite. Mn oxides occur on fracture surfaces & in veins also. The rocks are quite dense 6 show partial replacement by Fe. A minor amount of calcite veining was also observed. REMARKS: Sample 1543 - From exposed, altered roadcut face. Photo. Bentz/Brooks	TYPE OF DEPOSIT: Altered, veined volcanic	Quad Sheet: Frenchie Creek 15'
PRODUCTION: HISTORY: DEVELOPMENT: Jeep trail recently bladed. ACTIVITYATTIMEOFEXAMINATION: Claims are actively being developed & explored by Amoco. GEOLOGY: Newly bladed road exposes altered Frenchie Creek Rhyolite which is locally bleached & altered/keolinitic \(\tau \) siliceous assemblages. The individual "[10w" units are about 1-3' in width & the flow foliation strikes NGOW, 35 NE. The rocks are most highly altered along a shear zone which strikes NGOW, 55W, Slicks are common in this zone which extends for a distance of 15' or more in width. The altered rhyolite sampled from this zone contains pods & veins of hemarite & limonite. Mn oxides occur on fracture surfaces & invening also. The rocks are quite dense & show partial replacement by Fe. A minor amount of calcite veining was also observed. REMARKS: Sample 1543 - From exposed, altered roadcut face. Photo. REFERENCES: Bentz/Brooks	ACCESSIBILITY:	Sec. 26 , T 29N , R 50E
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REMARKS: Sample 1543 ~ From exposed, altered roadcut face, Photo. REFERENCES: Bentz/Brooks 8/3/82	calcite veining was also observed.	cement by re. A minor amount or
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Bentz/Brooks 8/3/82	Photo.	
Bentz/Brooks 8/3/82		
	REFERENCES:	
	Bentz/Brooks	DATE VISITED: 8/3/82