FROMENY NAME: COVEYED by Stylinger Claims OHERMANES: GOVEYED by Stylinger Claims MARSHA COMMORPHS: AVI, Cu, Ag? TYPE OF EPPOSIT: Quartz veins in granite & meta seds ACCESSABILITY: Set topo sheet OWNERSHEP: Jim Queen & Al Irelan (?) OWNERSHEP: Jim Queen & Al Irelan (?) FRODUCTION: Small HISTORY: DEVELOPMENT: Remains of 5 stone cabins one of which was probably a blacksmith shop. These very short adits, max 20 ft. long, & a vertical stope on hill ron. It's 50 ft. in height, goes in 250 ft. Mined a quartz vein in the intrusive. ** continued below. ACTIVITY Alling DE EXAMBATION: None. GROUGE: Base of Min. (where cabins size) is a dark gray-black dolomitic limestone cut with the veinlets of calcine/quartz. Conteins some discontinuous masses of milky white quartz which is lightly Feestainch. A medigray to red banded phyllite lide puession of limestone under the veinlets of calcine/quartz. Conteins some discontinuous masses of milky white quartz which is lightly Feestainch. A medigray to red banded phyllite lide puession of limestone under the veinlets of calcine/quartz which is lightly feestainch. A medigray to red banded phyllite lide puession of limestone under the veinlets of calcine development. Jim this intrusive is a biotice - muscovite monzonite?) Numerous small discontinuous against with values fair cut oxide. Wein approximately 2-3 ft. wide. All workings trend S-SV. Topo map shows a shaft but none could be found - may be open stope? Backside - south of hill there are 3-4 shallow pits all dug on white quartz with styling all in intrusive. Miner Cu oxide in quarity at these workings. Few pits scattered around hill to south of mine. REMANKS: Sample \$ 2427 REFERENCES: BEAMMERE RBJ DAMEWITE: 8-20-84	Krug 2600 0009	
OTHERNAMES COVERED by Stringer Claims MINEAL COMMONTRIES, AU?, Cu, Ag? MINEAL COMMONTRIES, AU?, Cu, Ag? MORESHER, Owner of the second of th	* A	Caustin Humboldt
MNSPAL COMMODITIONS: AU?, Cu, Ag? TYPE OF PROSTRY OUTLY VEINS In granite 5 meta seds ACCESSIBILITY: See topo sheet OWNERSHIP: See topo sheet OWNERSHIP: See topo sheet OWNERSHIP: JIM Queen 6 Al Irelan (?) FROGUETION: Small INTO WEIGHT OF STATE OF STA		
Decision Control Contr	MINERAL COMMODITY(IES): Au?, Cu, Ag?	AMS Sheet: Vya
ACCESSIBILITY: See topo sheet OWNERSHIP: Jim Queen & Al Irelan (?) COMMONIAN (UTW): PRODUCTION: Small HISTORY: DEVELOPMENT: Remains of 5 stone cabins one of which was probably a blacksmith shop. These very short adits, max 20 ft. long, & a vertical stope on hill rop. Its 50 ft. in height, goes in ACO ft. Mined a quartz vein in the intrusive. ** continued below	TYPE OF DEPOSIT: Quartz veins in granite & meta seds	Quad Sheet: Donna Schee Peak 15'
OWNERSHIP: Jim Queen & Al Irelan (?) PRODUCTION: Small PRODUCTION: Small MISTORY: BETT A STATE OF THE PRODUCTION: Small PROPURE OF THE PROPUME OF THE PROPURE OF THE PROPURE OF THE PROPUME OF THE P	ACCESSIBILITY: See topo sheet	Insurveyed
PRODUCTION: Small North 4.5.4.91410.10 m	OWNERSHIP: Jim Queen & Al Irelan (?)	49
DEVELOPMENT: Remains of 5 stone cabins one of which was probably a blacksmith shop. These very short addits, max 20 ft. Jong, & a vertical stope on hill ton. Its 50 ft. in height, goes in 230 ft. Mined a quartz vein in the intrusive. ** continued below		
DEVELOPMENT: Remains of 5 stone cabins one of which was probably a blacksmith shop. These very short addits, max 20 ft. long, & a vertical stope on hill top. Its 50 ft. in height, goes in 20 ft. Mined a quartz vein in the intrusive. ** continued below	PRODUCTION: Small	
DEVELOPMENT: Remains of 5 stone cabins one of which was probably a blacksmith shop. These very short adits, max 20 ft. long, & a vertical stope on hill top. Its 50 ft. in height, goes in 230 ft. Mined a quartz vein in the intrusive. ** continued below	HISTORY:	Zone11
DEVELOPMENT: Remains of 5 stone cabins one of which was probably a blacksmith shop. These very short adits, max 20 ft. long, & a vertical stope on hill top. Its 50 ft. in height, goes in 230 ft. Mined a quartz vein in the intrusive. ** continued below		16140201
SINCE AND SET AND SET OF THE SOLUTION OF THE S		
the veinlets of calcite/quartz Contains some discontinuous masses of milky white quartz which is lightly Fe-stained. A med-gray to red banded phyllite lies up-slope of limestone Upper half of slope is a muscovite granite (monzonite?). Numerous small discontinuous quartz "veins" in phyllite with 2-3 short adits driven on them. In places fair Cu oxide visible. Intrusive is a biotite — muscovite monzonite? With muscovite. More dominant in some places. Its cut with veinlets of quartz/biotite/minor muscovite. Stope at top of hill is in this intrusive. Milky white to gray glassy quartz vein was mined in stope. Fair amount of Cu oxide on dump in this quartz. ** continued development Vein approximately~2-3 ft. wide. All workings trend S-SW. Topo map shows a shaft but none could be found — may be open stope? Backside — south of hill there are 3-4 shallow pits all dug on white quartz veins all in intrusive. Minor Cu oxide in quartz at these workings. Few pits scattered around hill to south of mine. REMARKS: Sample # 2427	in \$30 ft. Mined a quartz vein in the intrusive. **	hill top. Its 50 ft. in height, goes continued below
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