HANDERS CONTROL THAT IN CONTROL THAT IN CONTROL TO AMOS SHORT (SOUTH) MINERAL COMMONTRIES: Ag(Pb) MINERAL COMMONTRIES: MINERAL COMMONTRIES MINERAL COMMONTRIES: Ag(Pb) MINERAL COMMONTRIES: MINERAL COMMONTRIES MINERAL COMMONTRIES: Ag(Pb) MINERAL COMMONTRIES: MINERAL COMMONTRIES M	5170 0012	(260) Item / 2
OMERICAN COMPONENTS: As (Ph) TYPE OF DEPOSIT. Fissure vein MASSESSEUTY: Short (300m) road to property not traveled) in Last 207 years. OMERICAN COMPONENT: A Single ~ 35° inclined shaft (covered, possibly 307m), Several other very short addits. ACTIVITY ATTIME OF EXAMINATION: None. ORIGINATE SHAPE SULF OSAITS 2 OCCUP in a fault breceia zone in olive to grayish green pre-tertiary arguilities. Oxide lead minerals may be present and reddish from ~ xide staining is give common The ore is probably supergene enriched in silver. The quartz vein appears to be 15-20 cm vider crushed zone. The orientation of the main vein and fault is believe to be N60-70E, 35-40NM, although this is not certain, as exposures of the vein and fault sowidation is doubt responsible for the iron-stained fault zone. The vail room stude than the surrounding rocks, a possible exploration guide. Pyrite is the most common sulfide in the vein and its oxidation is doubt responsible for the iron-stained fault zone. The vailrock seems to be arguillicly altered mear the vein. A post-mineral? fault appears to cut the mineralized zone; its orientation is N60, 405E. The iron-stained fault zone. The vailrock seems to be arguillicly altered mear the vein. A post-mineral? fault appears to cut the mineralized zone; its orientation is N60, 405E. The iron-stained fault zone. The vailrock seems to be arguillicly altered mear the vein. A post-mineral? fault appears to cut the mineralized zone; its orientation is N60, 405E. The iron-stained fault zone. The vailrock seems to be arguilled to the vein and fault is 20? m wide. A fault? contact with gray limestone is present. 75m west of the property.	PROPERTY NAME: Unknown Shaft #1	County: Nye
ACCESSENTY: Short (200m) road to property not traveled) in last 20? years, coursely 3.7 M. Sara W. Champie, P.O. Box 202, Austin, NV 39310 (unpatented, July 81). PRODUCTION: Minor HISTORY: A single ~ 35° inclined shaft (covered, possibly 30?m), Several other very short adits. ACTIVITYATIME OF EXAMINATION: Mone. ACTIVITYATION OF EXAMINATION: Mone. ACTIVITYATION OF EXAMINATION: Mone. ACTIVITYATION OF EXAMINATION: Mone. ACTIVITYATION OF EXAMINATION OF THE ACTIVITY OF THE		Mining District: Washington
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Completed, July 81). Remans: Photo 30 shows the inclined shaft. Sample 415 is select ore from a very small ore pile. Remans: Photo 30 shows the inclined shaft. Sample 415 is select ore from a very small ore pile. Remans: Photo 30 shows the inclined shaft. Sample 415 is select ore from a very small ore pile.	TYPE OF DEPOSIT: Fissure vein	Quad Sheet: North Shoshone Peak 15
Completed, July 81). Remans: Photo 30 shows the inclined shaft. Sample 415 is select ore from a very small ore pile. Remans: Photo 30 shows the inclined shaft. Sample 415 is select ore from a very small ore pile. Remans: Photo 30 shows the inclined shaft. Sample 415 is select ore from a very small ore pile.	ACCESSIBILITY: Short (300m) road to property not traveled) in	
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