PROPERTY NAME: American Beauty Mine OTHER NAMES:	
MINERAL COMMODITY(IES): Lead, Zinc, silver TYPE OF DEPOSIT: Vein, contact ACCESSIBILITY: Just peachy OWNERSHIP: Probably patented PRODUCTION: HISTORY: DEVELOPMENT: Several east-striking adits, now caved. Some trench: side of canyon across from American Beauty Mine there is a larg Unfortunately we did not have time to visit these workings.	Mining District: Lee AMS Sheet: £1ko Quad Sheet: Lamoille 15' Sec. 33, 7 31N, R 58E Coordinate (UTM): North 4 4 8 7 1 5 0 m East Q 6 3 1 9 0 0 m Zone +11 ing next to adits. On south-west ge dump and cut on steep slope ✓
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ACTIVITY AT TIME OF EXAMINATION. NOTICE	
GEOLOGY: Several different rock types occur within Long Canyon an include metamorphosed sediments (limestone and quartzite), gne: types of igneous dikes and veins. The most abundant rock type at the mine site and on the coarsely crystalline and commonly foliated. Igneous rocks are lithologies were observed in rubble; pegmatitic dike or vein mequartz, white mica and minor biotite; fine-medium grained, folimonzonite; and gneissic dike and aplitic vein material of various monzonite outcrops north of an upper adit driven in massive to east-dipping marble "beds". Here the intrusive nature of the where exposed, the contact between the intrusive and the limest difficult to trace since the effect of regional metamorphism is and veins mainly cut the irregular intrusive bodies, although limestone also. Sample 465 was collected from a dump and is composed of vein containing irregular lenses and pods of galena, sphalerits sulfide which may be a sulfosalt. The quartz and sulfide rich (1-2 cm in width). The vein material is apparently hosted by vein material occur on the uppermost dump. In one sample, mass clots of sulfides (mostly galena) which were later cut by fine the vein boulders showed signs of fracturing from forceful intrustaining and gossany clots (indicating partial oxidation of the	dump is white marble which is also common. Several different aterial composed of coarse K-spar ated monzonite or quartz ous compositions. The foliated ledgy, horizontal to gently contact can best be observed. The dikes they probably extend into the vitreous gray to white quartz e and unidentified fine-grained lenses are crudely banded the marble. Large boulders of sive quartz vein (gangue) contains quartz-pyrite veinlets. Most of rusion or later movement). iron-
REMARKS: Sample 465-Quartz vein with sulfides Photo	
Note - We were not able to visit the mines located on the west	side of Long Canyon and those
in Segunda Canyon. Some fairly recent trenching and do Knob Hill claims. However, the roads leading to this sto be slumped and may be impassible.	zing (3-7 yrs?) was noted on the
REFERENCES: Geologic Map of the Ruby Mountains, NV; Howard, Kistle USGS Map I-1136.	er, Snoke and Willden, 1979.
EXAMINER: Bentz/Garside	