

SAMPLE NO.	LOCATION	TYPE	SYMBOL	DESCRIPTION	MINERALIZATION
I-D8-1	N. side of Iron Mountain. 3.5 mi. due W. of Garcia Lake	O/C		BARITE. Brecciated, with grey tuffaceous interbeds.	Some bands malachite stained.
I-D8-2a	Trench 2400' SW of Leadville Shaft	O/C	Rb	RHYOLITE BRECCIA. Grey. Rusty, with interstitial sulphides	Malachite stained.
I-D8-2b	From 20' N. of 2a	O/C	S	SEDIMENT. Hematitic, crudely banded	
I-D8-2c	Trench 100' above 2a	O/C	Alt	ANDESITE LAPILLI TUFF. With associated massive specularite veins. Fragments are Ap and pinkish R, subangular.	
I-D8-3	Trench 100'? N. of 1-D8-2 trench.	O/C	R	RHYOLITE. Hematitic. Very hard. Tuff??	
I-D8-4	Debris from Leadville Shaft dump.	-		Mixed Bag.	Includes veins massive galena, pyritic mish-mash, barite, and some copper.
-4a	Debris from Leadville Shaft dump.	-		BARITE. Bedded.	5% py.
-4b	Debris from Leadville Shaft dump.	-		MASSIVE PYRITE. Thin bedded.	
-4c	Immediately N. of Leadville Shaft	O/C	R	RHYOLITE. Pale grey, slightly rusty on fractures.	
-4d	Immediately S. of Leadville Shaft	O/C		SEDIMENT. Dark grey silicified.	

IRON MOUNTAIN CLAIMS

SAMPLE NO.	LOCATION	TYPE	SYMBOL	DESCRIPTION	MINERALIZATION
I-D8-5	Approx. 1400' NE of Leadville Shaft	O/C		QUARTZ VEINS. In pinkish RHYOLITE TUFF?	Cu oxides in quartz.
I-D8-6	1200' E. of Leadville Shaft	O/C		GYPSUM LAPILLI TUFF. Rounded fragments in gypsum matrix. Multicoloured.	