PROPERTY NAME: Calcite Mine OTHER NAMES:	County: White Pine Hom 17
	Mining District: Cherry Creek
MINERAL COMMODITY(IES): W, Cu, Pb, Zn?	AMS Sheet: Ely
TYPE OF DEPOSIT: Calcite veins & replacement along b	
faults? ACCESSIBILITY:	Sec. 26 , T 24N , R 62E
OWNERSHIP:	Coordinate (UTM):
PRODUCTION:	North 4 4 2 0 7 5 0 m East 0 6 7 7 5 6 0 m Zone +11
DEVELOPMENT: Many workings in area, sample collections Several shallow prospects & working examine ne	eted from dump of large adit near ore bin.
ACTIVITY AT TIME OF EXAMINATION: None.	
is greenish white in color, with kaolinitized groundmass. Oxidized shears cross-cut the dik On hill above shacks are a number of in limestone with quartz veins running paralle limestone in the hanging wall has gosssan pods vuggy with small amount of gossan & in places	ke in limestone & limestone breccia. The dike fledspar phenos in a very fine-grained in a N-S orientation. workings that explore a N15E, 50W (NW shear 1 to & brecciated along shear zone. The & is Fe-rich. The quartz vein is massive to
seriorite de la companya de la compa	le by shacks but not sampled.
	le by shacks but not sampled.
REMARKS:Good collecting spot for calcite rhor	le by shacks but not sampled. mbs.
Sample 844 - Calcite veins & pods in	le by shacks but not sampled. mbs. limestone. Yellow oxide (Fe Phospate) &
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