ACCESSIBILITY:  COWNERSHIP:  PRODUCTION:  INSTORY:  DEVELOPMENT:  A dit (\$30M) in seds. Several other workings in area.  ACTIVITYATIME OF EXAMINATION:  None.  Addit is in finely brecciated shear zone marked by fractured limestone & thin alternative veining of FeOx & carbonate. The banding is almost horizontal.  Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.  REMARKS:  REFERENCES:	90 0034	344) Item 39
OTHER MANNES:  Meming District.  Mining District	PROPERTY NAME:	
MMSERAL COMMODITY(ES): Ag? 3 Pb?, Zn?, Au?  WAS Shear zone.  OWNERSHIP:  CONNERSHIP:  CONNERSHIP:  CONNERSHIP:  CONNERSHIP:  CONNERSHIP:  DEVELOPMENT: 1 adit (S30W) in seds. Several other workings in area.  ACTIVITY ATTIME OF EXAMINATION:  None.  Adit is in finely brecciated shear zone marked by fractured limestone & thin alternative veining of FeOx & carbonate. The banding is almost horizontal.  Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.	OTHER NAMES:	Mining District: White Pine
TYPEOFORMENT: Shear zone.  OUNDERSHIP:  Sec. 11 7 16N 8 Coordinate (UTM)  North 4 13 14 8 0 0 0 East 2000 (10 12 12 12 12 12 12 12 12 12 12 12 12 12	MINERAL COMMODITY/JES): Ag?, Pb?, Zn?, Au?	AMS Sheet: Ely
ACCESSIBILITY:  COWNERSHIP:  PRODUCTION:  INSTORY:  DEVELOPMENT:  A dit (\$30M) in seds. Several other workings in area.  ACTIVITYATIME OF EXAMINATION:  None.  Addit is in finely brecciated shear zone marked by fractured limestone & thin alternative veining of FeOx & carbonate. The banding is almost horizontal.  Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.  REMARKS:  REFERENCES:	Type of Deposit: Shear zone.	
CONVERSIBLE	TYPE OF DEPOSIT:	
OWNERSHIP:  PRODUCTION:  INSTORY:  DEVELOPMENT: 1 addit (S30W) in seds. Several other workings in area.  ACTIVITY AT TIME OF EXAMINATION:  None.  Addit is in finely brecciated shear zone marked by fractured limestone & thin alternative verining of FeOx & carbonate. The banding is almost horizontal.  Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of addit.  R4-#13 & 14 - North view of Belmont Mill.  REMARKS:	ACCESSIBILITY:	Sec, T, R
Norm 4,13,4,8,0,0 to East 1,0,10,10,10,10,10,10,10,10,10,10,10,10,		Opposition to (UTM)
DEVELOPMENT: 1 adit (\$30W) in seds. Several other workings in area.  ACTIVITY AT TIME OF EXAMINATION: None.  GEOLOGY: Adit is in finely brecciated shear zone marked by fractured limestone & thin alternative veining of FeOx & carbonate. The banding is almost horizontal. Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.	OWNERSHIP:	North 4 3 4 8 0 0 0
DEVELOPMENT: 1 adit (\$30W) in seds. Several other workings in area.  ACTIVITY AT TIME OF EXAMINATION: None.  GEOLOGY: Adit is in finely brecciated shear zone marked by fractured limestone & thin alternative veining of FeOx & carbonate. The banding is almost horizontal. Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.	DODUNTIAN	Fast 0 6 2 6 7 5 0
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Adit is in finely brecciated shear zone marked by fractured limestone & thin alternative veining of FeOx & carbonate. The banding is almost horizontal.  Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.	nistort.	
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Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.	ACTIVITY AT TIME OF EXAMINATION: None.	
Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.		wheel hy fractured limestone 5 thin
Above the portal is alluvium & weathered soil horizon.  No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.	GEOLOGY:	trked by tractured timestone & thin
No sample taken.  Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.  REMARKS:  REFERENCES:	alternative veining of FeOx & carbonate. The	panding is almost norizontal.
Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.  REMARKS:	Above the portal is alluvium & weathered	Soll horizon.
Photos Jones slide #5 - South view of mouth of adit.  R4-#13 & 14 - North view of Belmont Mill.  REMARKS:		
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REMARKS:  REFERENCES:		
REMARKS:  REFERENCES:	Photos Jones slide #5 - South view of mouth	of adit.
REFERENCES:		
	REMARKS:	
	DECEDENCES.	
	MELENENOES:	
	RBJ & Bentz	DATE VISITED: 7/11/81