PROPERTY NAME: Determine the County: White Pine OTHER NAMES: Tonopah - Belmont MINERAL COMMODITY(IES): Ag, Pb, Zn, Au? TYPE OF DEPOSIT: Shear & replacement? ACCESSIBILITY: Sec. 14 , T 16N , R . OWNERSHIP: Coordinate (UTM): North 4 13 4 15 19 15 10 East 0 6 2 16 17 15 10 Zone +11 DEVELOPMENT: Belmont mine is a large S30W caved adit (1st 100' caved) which is upslope from a tram house. A blacksmith shop, track & large dump are located outside portal. Anotismaller adit, oriented N50E, is at road level. ACTIVITY AT TIME OF EXAMINATION: None. Belmont dump consists mostly of a sugary white quartzite. Some of the register of the sugary limestone on dump. The lower adit explores a grey limestone/dolomite. The workings probably trend along a contact between the limestone & quartzite sample - 918 - Gossan & quartzite breccia cemented with Feox & silica. Some developed on fractured surface. Photos Jones: Slide #9 -NE view into tram house & assorted buildings. Slide #10 - View of tram house from Belmont dump.	90 00 29	344) Item 29
OTHER MANES. TOROPAD - Belmont MINERAL COMMODITY(ES)* AS, PD, Zn, Au? MINERAL COMMODITY(ES)* Shear & replacement? ACCESSIBILITY: OWNERSHIP: OWNERSHIP: OWNERSHIP: DEVELOPMENT: Belmont mine is a large \$30W caved adit (1st 100' caved) which is upslope from a tram house. A blacksmith shop, track & large dump are located outside portal. Anotismalar adit, oriented MSOS, is at road level. ACTIVITYATIME OF EXAMINATION: None. Belmont dump consists mostly of a sugary white quartzite. Some of the ris breceiated & is veined & cemented by Fex & silic. There is also gossan & some lighting from the lower adit explores a grey limestone/dolomite. The Workings probably trend along a contact between the limestone & quartzite Sample - 918 - Grssan & quartzite breccia cemented with Fex & silica. Some developed on fractured surface. Photos Jones: Slide \$9 - NE view into tram house & assorted buildings. Slide \$11 - W view of main working & blacksmith shop. BEMMARS: BEMMARS: REFERENCES:	PROPERTY NAME: Belmont Mine	County: White Pine
MNREAL COMMODITY(ES): Ag, Pb, Zn, Au? TYPEOF PROSTS: Shear 6 replacement? ACCESSBULTY: See 14 r 16N R COMMORSHIP: OWNERSHIP: Condinate (UTM): North 4 3 M 15 19 15 10 East 0.6 2 16 17 15 10 Zone 111 DEVELOPMENT: Belmont mine is a large S30N caved adit (1st 100' caved) which is upslope from a tran house. A blacksmith shop, track 6 large dump are located outside portal. Another smaller adit, oriented N50E, is at road level. ACTIVITYATIME OF EXAMINATION: None. DEVELOPMENT: The Belmont dump consists mostly of a sugary white quartzite. Some of the regret limestone on dump. The lower adit explores a grey limestone/dolomite. The workings probably trend along a contact between the limestone & quartzite workings probably trend along a contact between the limestone & quartzite developed on fractured surface. Photos Jones: Slide #9 -NE view into tram house & assorted buildings. Slide #11 - W view of main working & blacksmith shop. REMARKS: REMARKS:	OTHER NAMES: Topopah - Belmont	
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HATE HIGHER	EXAMINER:	DATE VISITED:

PROPERTY NAME: Cathedral Canyon Area	344) I tem 30
	County: White Pine
OTHER NAMES:	Mining District: White Pine
MINERAL COMMODITY(IES): Unknown TYPE OF DEPOSIT: Shear zone	AMS Sheet: Ely Quad Sheet: Green Springs
TYPE OF DEPOSIT:	
ACCESSIBILITY:	
OWNERSHIP:	Coordinate (UTM):
PRODUCTION: None	North 4 3 3 2 9 5 0 East 0 6 2 6 0 5 0
PRODUCTION:None HISTORY:Unknown	Zone +11
DEVELOPMENT: Road cuts, several rotary drill holes	
ACTIVITY AT TIME OF EXAMINATION: None.	
ACTIVITY AT TIME OF EXAMINATION.	
GEOLOGY: Jasperoid outcrop along NO5°E shear zo	one in thin-bedded, flaggy limestone, Mr
Feox films on fractures, limestone buff colored,	with calcite veining, maroon staining
fractures.	
Sample 286	
Photo	
REMARKS:	
REMARKS: REFERENCES:	