OTHER MANEC.	ł		Thomas U
OTHER NAMES:	Mining District:	Duck Creek	7
MINERAL COMMODITY(IEE, Pb, Ag?, Au?	AMS Sheet:	Ely	• ,
			k Baldy
TYPE OF DEPOSIT: Bedded, replacement along shear(s)		Cleve Cree	7 1/2
ACCESSIBILITY:	Sec. <u>8</u>	, T <u>16N</u> , R	65E
OWNERSHIP:	Coordinate (UTN		N - 0
	North	4: 3: 4: 8:7:0 0: 6: 9: 9:0:6	
PRODUCTION:	East	0 0 9 9 0 0	D IU m
HISTORY:	Zone		
DEVELOPMENT: Several large dumps near partially caved, inclined some several vertical shafts now filled in with debris 100' upsome Remains of foundation & some buildings nearby. ACTIVITY AT TIME OF EXAMINATION: None. GEOLOGY: Main shaft & stope explore a N35-40E SE bedding plant highly oxidized replaced horizon in 1s. The replaced horizon rather extensive. Stope dips to E & explores shear at dept of brecciation & gossan, etc on property. The shear zone if & abundant gossan, with brecciated lenses & large houlders. The host rock for the deposit is a medium bedded (7 calcite veins & some Feoxs. The bedding orientation as measure working is N45E, 40 SE.	ne shear zone con parallels in as indicated caught up with the caught up with the caught in out	e marked by a s the bedding ted by large of ized by Fe-station the zone crystalline laterop just So	& is dumps aining swith for main
A number of minor NE striking faults cut the replace be responsible for enriching the mineralized horizon, or i for the fluids which replaced the original rock. Most of the rock on the dump is highly silic, orange coatings. Rock is so silicified it shatters when broken wi shaft (exposed outcrop) & on dumps. Some rock is silicified silicified 1s. Above main working to SE we find caved in shafts (pr have same bedding orientation as 1s measured below	in fact, may -brown ls with hammer. ed ls breccia	ith abundant Lots of goss a with small	e average Fe & sili an within frags of
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