4960 0025		(256) Item 29
PROPERTY NAME: Hanlon Mine		County: Nye
OTHER NAMES: Glen Rushen H		Mining District: Twin River
MINERAL COMMODITY(IES): Au?, Ag?,		AMS Sheet: Tonopah
	e fillings some replacement stockwork	Quad Sheet: Toiyabe Peak 7½'
veining. ACCESSIBILITY:		Sec. Unsurv., T 13N R 41E
July 15, 1964." A hand w	on dump reads, "Glen Rushen, location written notice warns against removal	Coordinate (UTM): North 4 3 1 2 4 6 0 6 7 East 0 4 7 0 5 5 0 m
ENDOMENTAL OF location monu HISTORY: Unknown	ment or trespassing	Zone +11
		4 3 1 2 2 0 0 SAM NOS
main workings, SE striki it indicates it is caved	res at mine site (cabins kept up & locking & has track & spring coming out of d at depth. A small prospect is nearby ample location 775 is partially caved	entrance. Large slump above . S striking adit in volcanic
	amination: None, but cabins used occas	
	this deposit is a brown (weath), grey	
	yssal intrusive). In the area of the w . Float rock nearby has fine-grained p	
	set in a purple-colored aphanitic groun	
	ot exposed in the main adit by the cabi	
south the volcanic rocks	s are in place in isolated outcrops. T	he rocks to the south in the
	tion 775 display a preferred horizontal	
	s probably a result of cooling. The u	pper adit(775) explores a
	which contains highly altered rock. lower dump are interesting texturally.	The andesite is highly
	and feld phenos are altered. The maf	
	e feld are sericitized or kaolinitized	
	es show stockwork veining with very thi	
	a spiderweb-type pattern. Pyrite and	
	rock vug & fracture fillings are coated	
	y siliceous veinlets are also common. of galena and sulfides. Bornite was al	
brecciated by different		so observed. Some rock appears
breecrated by different	pulses of verning.	
· ·		
does not appear as interslightly chloritized.	& epidotized volcanic rock were noted in see as that at lower adit (seen in dump). The rocks at upper adit are veined and	rock) as the mafic are only contain galena,(other) sulfides
does not appear as interslightly chloritized.	nse as that at lower adit (seen in dump	rock) as the mafic are only contain galena,(other) sulfides
does not appear as interslightly chloritized. epidote, chalcopyrite.	nse as that at lower adit (seen in dump The rocks at upper adit are veined and	rock) as the mafic are only contain galena,(other) sulfides
does not appear as interslightly chloritized. epidote, chalcopyrite.	nse as that at lower adit (seen in dump The rocks at upper adit are veined and	rock) as the mafic are only contain galena,(other) sulfides
does not appear as interslightly chloritized. epidote, chalcopyrite. mineralized. Photos Sample 782 - Not analyze	nse as that at lower adit (seen in dump The rocks at upper adit are veined and A fine-grained mafic dike? rock was fo ed. Silty sed. with calcite veins with	o rock) as the mafic are only contain galena, (other) sulfides ound on lower dump but is not a flecks of cinnabar. Found
does not appear as interslightly chloritized. epidote, chalcopyrite. mineralized. Photos Sample 782 - Not analyze in small isolated pile h	The rocks at upper adit (seen in dump The rocks at upper adit are veined and A fine-grained mafic dike? rock was for ed. Silty sed. with calcite veins with by cabins, probably not from this area.	o rock) as the mafic are only contain galena, (other) sulfides and on lower dump but is not a flecks of cinnabar. Found 774- from Hamlin Mine dump.
does not appear as interslightly chloritized. epidote, chalcopyrite. mineralized. Photos Sample 782 - Not analyze in small isolated pile b Stockwork veined sericing	The rocks at upper adit (seen in dump The rocks at upper adit are veined and A fine-grained mafic dike? rock was for a silty sed. with calcite veins with the captains, probably not from this area. Itized? and silicified volcanic rock with the captains of the captains.	o rock) as the mafic are only contain galena, (other) sulfides and on lower dump but is not a flecks of cinnabar. Found 774- from Hamlin Mine dump.
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does not appear as interslightly chloritized. epidote, chalcopyrite. mineralized. Photos Sample 782 - Not analyze in small isolated pile b Stockwork veined sericit	The rocks at upper adit (seen in dump The rocks at upper adit are veined and A fine-grained mafic dike? rock was for a silty sed. with calcite veins with the captains, probably not from this area. Itized? and silicified volcanic rock with the captains of the captains.	rock) as the mafic are only contain galena, (other) sulfides and on lower dump but is not a flecks of cinnabar. Found 774- from Hamlin Mine dump. The veinlets and disseminated a galena and bornite in coarse capic with galena, sulfides/