240	0007					(22)	Ttem	7	
PROPERTY NAME: Quo Vadis Mine Area						County: Clark			
OTHER NAMES								e (RR Pas	(8)
MINERAL COM	A D.	arite				AMS Sheet:			
TYPE OF DEPOS	MODITI(ILS).					Quad Sheet: _		c City NW	7 .
	Y: See map, roa	hoop be				13 Sec. 18		23S 23S R	62E
AUGEOSIBIETT	i. Dee map, Tu	au guou				000.	' '	1	-
OWNERSHIP: _	Unknown					Coordinate (UT North		elow	m
PRODUCTION:	Less than \$3'	5.000			=======================================	East			1
	coperty first v		015 and made	small ship	ments	Zone	+11		
DEVELOPMENT	Several shaf	fts and a	dits, with	abundant pe	ripheral su	urface wor	kings		
ACTIVITY AT TO	IME OF EXAMINATION:	None, but	older work	ings recent	ly (within	last 3 yea	ars) sho	<del>w eviden</del>	ce_
exhibit abundant have bee prominer hundred The host is by co feldspar clots w	monzonite plut with abundant milling. Up to malachite, and the north-south feet. A second rock is a slipped (andularia?) ithin the monzone silicification.	open space 3 inches dead, trending dary set ightly po z with Fe occurs	cing. The wide barit byrite ghost ched, and g fault zone of shears bringing of the monz	breccia is e veins occ s. The wes enerally sc with abund trend due E uartz monzo surfaces a onite. Bar	heavily Feour in the laterly work raped over ant shear with current with out of the and called t	Ox stained oreccia, and ings, which ing on both read surfacextensive is within the letter of the content of the	and the od are of are the working sides cur as	fragment coated with the main on the main of the seventing north control of the c	ts th nes, w a ral hwar ment ish
REMARKS:	Sample Site	1323 1324 1325A	3980025 N 3980150N 3980075 N	0681 025 E XXXX 1.0XXX 0681 725 E	0681000E				
		В	3980125N	0681660E					
						17.75 L			
REFERENCES:	USGS GQ Map 1	.395, NBM	G Bulletin	62	William Control				
EXAMINER: _	Smit	h				DATE VISITED:	Novemb	er 19, 1	982