	1030 00	16			3
PROPERTY NAME:	Sample Site 3879 May be part of the	original Chal	k Mtn Mine	County:	Churchill Jem 16 Chalk Mtn.
OTHER NAMES:			K McH. Mille	Mining District:	
MINERAL COMMODITY(IES):	Lead/silver/zinc/m Replacement	olybdenum		AMS Sheet: _	Reno West Gate 7-1/2'
TYPE OF DEPOSIT:	Repracement			Quad Sheet: _	West Gate 7-1/2
ACCESSIBILITY: GOO	d road from the sout	ch .		Sec. 26	, _T <u>17N</u> , _R <u>34E</u>
OWNERSHIP: Unk	nown but these worki	ngs may have b	een part	Coordinate (UT	M): 4 3 5 1 7 1 0
	nown			North East	0,4,0,3,5,6,0 m
HISTORY: Pri	ncipal production ca		3 and	Zone	+11
1929 (if this i	s part of the Chalk	Mtn. Mine).		20116	
				1 1 1 1 1 1	
DEVELOPMENT: The prospects.	southern workings a	re a cluster o	f four shafts	several ad	dits and about ten
ACTIVITY AT TIME OF EXAMIN	NATION: None				
GEOLOGY: The	se workings are alon	g the main fau	lt zone on the	e eastern s	side of Chalk
Mountain and we	re reported to conta	in the best mi	neralization	in the dist	trict. The workings
are in limestone	e that has been intr	uded by granod	iorite. The o	re was cond	centrated along
favorable beds	in the limestone, us	ually in close	proximity to	the main	fault zone which
appears to have	acted as a major co	nduit for asce	nding and desc	cending or	e solutions.
properties Sami	rader (1947) and Van ple 3879 was selecte	d from the dum	contain deta	lled descri	iptions of these
material and ve	in quartz: it contai	ned 20 ppm sil	ver. 1500 ppm	arsenic.	500 ppm cadmium, 150
ppm copper, 500	ppm molybdenum, 20,	000 ppm lead.	500 ppm vanad	ium. 3000 r	opm zinc. and 0.20
ppm gold. The pr	resence of vanadium	correlates wit	h reports that	t uranium v	was found at this
site durinig the	e NURE program.				
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REFERENCES:					
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EXAMINER: Jack	Quade			DATE VISITED	9/23/86