ROPERTY NAME: Harmony M	ine 2270 0008	County:	Rumboldt (130
THER NAMES:		ľ	istrict: Harmony Hem &
INERAL COMMODITY(IES): Cu		AMS She	et: Winnemucca
YPE OF DEPOSIT: Quartz ve	o in	Quad She	eet Winnemucca East 7 1/2'
TPE OF DEPOSIT		INE/4 NE	/4
CCESSIBILITY:		Sec	1, T <u>35N</u> , R <u>38E</u>
DWNERSHIP:		Coordina	ite (UTM):
OWNERSHIP:		North	4 ₁ 5 ₁ 3 ₁ 2 ₁ 4 ₁ 9 ₁ 0 _m
PRODUCTION: Minor?		East	$\begin{array}{c} 4_{1} 5_{1} 3_{1} 2_{1} 4_{1} 9_{1} 0_{m} \\ \hline 0_{1} 4_{1} 4_{1} 5_{1} 5_{1} 9_{1} 0_{m} \\ * 11 \end{array}$
IISTORY:		Zone	4 TT
		a 11	ad no dump
DEVELOPMENT:Inclined	shaft, several prospect pit	s. Small-to moderate	e-size dump.
	None.		
ACTIVITY AT TIME OF EXAMINATION:_			
Mandages that you would not seem to the second second second and you seem that you'd product you may not a go to do distinguished the second s			
GEOLOGY: A 50 cm	wide tectonic crush zone lie	es along a N2OE, 50SE	fault in greenish
1 - amous bornfale	and phyllite and possibly	greenstone of the Ord	dovician varmy rormacion.
O mottor TI	dth loce calcite (partly lat	ter than quartz) in th	ne zone contains pyrite,
1 -1 - answrite and li	monite malachite, and rare	azurite. The quartz	vein matter is milky
with local cockade s	tructure. A prospect pit on	1 ridge 200m east of f	mine is similar, but
contains more limoni	te gossan in quartz vein ma	cter along a N-trending	is paragenetically later
crush zone up to 2m	wide. Tan to pink calcite	occurs as gangue, and	18 parageneerour, recor
than quartz.			
As a second section of the second			
And the second s			
		The second state of the se	
Complo	2324 is grab and select veir	n matter from the dump	o of the Harmony Mine
REMARKS:Sample shaft.	2J24 ,18 grab and before to		
SHALL			
		No. of the second secon	
A STATE OF THE PARTY OF THE PAR			
REFERENCES:			and the second s
NEI ENEMULY.			
			/ISITED: 10 Sep 84
EXAMINER: L.J. Ga	iiside	DATE V	/ISITED:

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