4950 0022	(79)
PROPERTY NAME: North Belle Isle, Navajo Mine Tuscaror A HISCO.	County: Elko Tuscarora Tlen 23
OTHER NAMES:	Mc Dermitt
MINERAL COMMODITY(IES):	Tuscarora 15
TYPE OF DEPOSIT: Vein	Quad Sheet:
ACCESSIBILITY:	Sec, T, R
OWNERSHIP: Reno claims, located Jan 5, 1980, by Nelson Foster.	Coordinate (UTM):
Tuccarora Associates heap leach Ag operation employed o	North 4 5 7 4 0 5 0 m
XXXXXXX in 1981. Manager of operation is Earl Craig, P.O. Box	East 0 5 6 4 4 0 0 m
44, Tuscarora, NV 89834	Zone
	Cô-ordinates are for North Belle Isle Mine.
DEVELOPMENT: Reworked dumps	
ACTIVITY AT TIME OF EXAMINATION: None, however dumps reworked probably in	n past few years.
ACTIVITY AT TIME OF EXAMINATION	
GEOLOGY: The North Belle Isle dumps appear to have been r	eworked several times. Most of th
the material consists of propylitized & silicitied andesit	e flow & andesite porphyry. Tyrri
is discominated throughout rocks of is concentrated in coars	er grains on fracture surfaces.
A Which grade" portion of the pile consists of altered, Fe-	stained andesite with abundant
pusito & pode & veinlets of quartz & calcite. A minor amou	nt of calcite - cemented
because was also observed Sample 199 was collected from I	emaining dump material.
Approximately 1/4 mile SW of twon is a leach op	ate to the property was locked.
Tuscarora Associates. At the time of our examination the g The operation did not appear to have been worked this seaso	n (summer 82) but was
probably worked last year when the price of Ag was higher.	The ore for the leach operation
and the desired from reworking the large dumps in the	district.
The Navio Mine dumps were located by the road a	bout 1/4 mile south of the
North Belle Isle. According to J.V. Tingley, NBMG, the Nav	ajo Mine dumps have been almost
completely reworked.	
	9.6
REMARKS: Sample 199	
Photos.	
REFERENCES: NBM Special Pub. MI - 1981, p. 33.	
Bentz/Smith	DATE VISITED:
EXAMINER: BETTE 27 STILL THE	