0 0011	The second secon
	(43)
PROPERTY NAME: Tennessee Tungsten Mine(Garnet Tungsten Mine)*see	County: Elko Jan 12
OTHER NAMES: (Garnet Group, Paul claims) below	Mining District: Alder
MINERAL COMMODITY (ES): W, Mo, Cu, various sulfides	AMS Sheet: Wells
TYPE OF DEPOSIT: Contact	Quad Sheet: Rowland 15'
ACCESSIBILITY:	
	Sec, T45N, R56E
OWNERSHIP: Feb. 1982 plat shows Paul claims owned by Tony Bogdanich & Garnet Group available Districtions	
Bogdanich & Garnet Group owned by Price Montrose et al. PRODUCTION: Not known.	Coordinate (UTM): North 4 6 2 7 3 0 0
HISTORY:	North 4 6 2 7 3 0 0 m East 0 6 1 0 1 0 0 m
	Zone +11
DEVELOPMENT: Bonchod and G	
DEVELOPMENT: Benched, west-facing open pit on north west side of & drill roads occur above pit along contact zone. The entire	Tennessee Mtn. A few open cu
south, is dotted by many workings	builtain, especially to the
ACTIVITY AT TIME OF EXAMINATION: No	is one.
active. (LHSf mining activity probably in 1970s.)	ars to be intermittently
The intrusive rock is well arread the contact zone between intru	sive rock (dike?) & limestone
outclops a weathered slopes Class	e pil. If forms blocky
Coarse-grained light gran	e reveals that it is
In a Sup-parallel orientation (C)	DOOKS" Of biotito ali-
d contains re-stained clots, possibly office	is re-stained along fractures
Near the contact, the intrusive rock is highly altered (kaolinis) side of the contact there is a good exposure of bedded tactite.	zed) & weathered
The Factite con- 11	VIIICII IS Tractured f
- The tactite body/+ bedding) + - 1	e reach dimensions of
White to employe	or about 150' alone '1
The track of the track	a liteli-andie to banding
do pylite, chalconvrite & homest	. In Diaces sulfides
powellite. Molybdenite & tungsten (shown to be powellite when 1 dense, garnet-epiodte tactite. Slicks were noted along some of	amped) also converte &
dense, garnet-epiodte tactite. Slicks were noted along some of limonitic fissures cut portions of the tactite outcrop.	the veins & high-angle
NDPR BILL 6 / Chare .	
NBMG Bull. 67 shows mine located on contact zone betw phyllites & limestones of the Cambrian/Ordovician Tennessee Mtn.	een the Coffeepot stock &
James Flan, Ordovician Tennessee Mtn.	Fm.
EMARKS:Sample 1100	
Photos.	
* This	
* This may be part of or the same as the Garnet Tungsten mine des Property named derived from sign located on road to mine	
Property named derived from sign located on road to mine.	cribed by Smith, p. 21.
** According to several description	
** According to several descriptions of the deposit, dikes & sill westward into the sediments from the main intrusive body of the	s of granodiorite auto-1
is sufficient to the	COllegnor stock
FERENCES: Smith, Mineral Resources of Elko County, NV., USGS open f	TOOK.
Described to Elko County, NV., USGS open f	ile 1976-56.
AMINER: Bentz/Smith	
minute.	E VISITED:9/82
	TIUITED. JOL