1 1330 0011	Prospects just County White Pine Hemil
PROPERT NAME: Sample Location 834 - 836 (Unnamed I	County.
OTHER NAMES SO, of the White River 2 mi. E. of I	Mining District:
MATERIAL COMMODITY(IES): Au, Ag?	I AMS Sheet:
TYPE OF DEPOSIT: Hydrothermal breccias silicified brevolcanic jasperoid breccia south of prospects	eccia zone in  Ouad Sheet:  Badger Hole Spring  7 1/2'
	Sec. 32 & 33 T 13N , R 61E
ACCESSIBILITY:	Sec. 52 57 1, 11
OWNERSHIP:	Coordinate (UTM):
OWNERSHIF.	North 4 3 1 1 1 3 8 0 m
PRODUCTION:	East 0 6 6 2 0 5 0 m
HISTORY:	Zone +11
DEVELOPMENT: 3 prospect pits in silicified shear	zone volcanics.
DEVELOPMENT:	
ACTIVITY AT TIME OF EXAMINATION: None, suprisingly not ever	en staked. (Addition 6/82, person comm.,
indicates area has been staked since our visi	t.)
The state of the progress of	1 1 in he desite physical to flowe (the
GEOLOGY: The low hills near the prospects ar	re underlain by dacite rhyodacite flows (the
dacite has a black glassy matrix with conspic	dge of jasperoid breccia strikes N80E through the
A prominent resistance red brown and	The breccia is highly silicified & contains larg
(1' or more) frags of quartzite, altered se	
	s not in the jasperoid breccia unitabut reveals a
N20E fracture (offset flow banding) in volcan	ics that are altered to a quartz sericite
kaolinized mineralogy. Fe-stained silicified	breccia was found on the dump.
The jasperoid breccia at loc. 835 c	ontains quartz phenos in the matrix pods of opalin
siliceous material, frags with fossils, & clo	ts of very fine grained sulfides (probably pyrite)
& pyrite ghosts. The igneous character of th	e breccia & the fact that the breccia frags have
been cemented, rebrecciation & recemented with	h silica & the diversity of clasts (including
sediments which don't outcrop in immediate	area) may indicate that this is part of the
breccia pipe or rooted hydrothermal system .	100' North of the jasperoid outcrop is a 30-40
section of water lain tutts, which are light	grey to white in color with visible feldspars &
areas of pebble breccias with FeOx cementing	eds is N15W, 45NE. This outcrop of tuff contains rounded milled fragments of host rock along
	y pyrite ghosts. This rock is possibly part of
	in & underlain by dacite. With in the jasperoid
	hich contains 2-3' boulders of quartzite. Quartz
	s. It is possible this is just an igneous phase
of the breccia & is not intrusive.	
	south of these workings & continues to outcrop
	ped as the Dev. Guilmette Fm. Good disseminated
Au prospect!	
REMARKS:	
C t 1 00/ 11 I determine keelini	
	tized & sericitized with quartz veinlets,
limonite staining. No obvious mineralization	
835 - Fe-stained highly siliceou	s brecciation jasperoid with blue, white & red
opaline clots, fossils small amount pyrite.	, medical in jury
Operation Carrow, average and a second	
836 - Random grab of jasperoid f	rom drainage showing clots of sulfides.
Photo.	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	es collected from prospects, but sample or
jasperoid (silic Dev. Guilmette?) south or	prospects shows anomalous As & Sb values (JB 6/82)
n	DATE VICITED: 6/0//03
EXAMINER:Bentz/Bonham/Smith	DATE VISITED: 6/24/81