THER NAMES:  INDERAL COMMODITY(IES):  Wercury  Yolcanic  CCESSIBILITY:  See topo sheet  WNERSHIP:  Not known  RODUCTION:  Small to moderate?  ISTORY:  See Bailey. NBMG Bull 41  EVELOPMENT:  Old shafts & underground workings have been distance of the continued below  CTIVITY AT TIME OF EXAMINATION:  NOne.  Same as for rest of district. Rhyolitic rocks of the continued below  Same as for rest of district. Rhyolitic rocks of the continued below  Same as for rest of district. Rhyolitic rocks of the continued below	SW/4 SW/4 7 T 40N R 3  Coordinate (UTM):     North
THER NAMES:    INTERAL COMMODITY(IES):	AMS Sheet:
WNERSHIP: Not known  RODUCTION: Small to moderate?  ISTORY: See Bailey. NBMG Bull 41  EVELOPMENT: Old shafts & underground workings have been distance of the continued below  CIVIVITY AT TIME OF EXAMINATION: NOne.	AMS Sheet:
WNERSHIP: Not known  RODUCTION: Small to moderate?  ISTORY: See Bailey. NBMG Bull 41  EVELOPMENT: Old shafts & underground workings have been distance of the continued below  CIVIVITY AT TIME OF EXAMINATION: NOne.	Quad Sheet: Bottle Creek 15'  SW/4 SW/4 7 7 40N 8 3  Coordinate (UTM): 4 5 7 8 3 2 5  East 0 3 8 8 8 2 5  Zone 11  troyed & where they once were to wide (E-W) This is maximum
WNERSHIP: Not known  RODUCTION: Small to moderate? ISTORY: See Bailey. NBMG Bull 41  EVELOPMENT: Old shafts & underground workings have been district wow open pit. Pit approximately 300 ft. long (N-S) x 300 ft. continued below  CIVITY AT TIME OF EXAMINATION: NOne.	SW/4 SW/4 7 T 40N R 3  Coordinate (UTM): North 4 5 7 8 3 2 5 East 0 3 8 8 8 2 5 Zone 11  troyed & where they once were the wide (E-W) This is maximum
RODUCTION: Small to moderate?  See Bailey. NBMG Bull 41  EVELOPMENT: Old shafts & underground workings have been district ow open pit. Pit approximately 300 ft. long (N-S) x 300 ft. continued below  CIVITY AT TIME OF EXAMINATION: NOne.	Coordinate (UTM):  North East O 3 8 8 8 2 5 Zone  troyed & where they once were t. wide (E-W) This is maximum
RODUCTION: Small to moderate?  See Bailey. NBMG Bull 41  EVELOPMENT: Old shafts & underground workings have been district ow open pit. Pit approximately 300 ft. long (N-S) x 300 ft. continued below  CIVITY AT TIME OF EXAMINATION: NOne.	North East Zone  Last
Old shafts & underground workings have been district over open pit. Pit approximately 300 ft. long (N-S) x 300 ft. continued below  TIVITY AT TIME OF EXAMINATION:  Same as for rest of district. Rhyolitic rocks of the continued below	East O 3 8 8 8 2 5 11  troyed & where they once were to wide (E-W) This is maximum that they be a sic dikes. Mineraliz
Old shafts & underground workings have been district over open pit. Pit approximately 300 ft. long (N-S) x 300 ft. continued below  TIVITY AT TIME OF EXAMINATION:  Same as for rest of district. Rhyolitic rocks of the continued below	troyed & where they once were t. wide (E-W) This is maximum cut by basic dikes. Mineraliz
Old shafts & underground workings have been district.  None:  Old shafts & underground workings have been district.  None:  Old shafts & underground workings have been district.  None:  Old shafts & underground workings have been district.	troyed & where they once were t. wide (E-W) This is maximum cut by basic dikes. Mineraliz
tow open pit. Pit approximately 300 ft. long (N-S) x 300 ft. continued below  NOne.  Sology: Same as for rest of district. Rhyolitic rocks of the sology of the sology.	t. wide (E-W) This is maximum
* continued below  CTIVITY AT TIME OF EXAMINATION: NOne.  COLOGY: Same as for rest of district. Rhyolitic rocks of	cut by basic dikes. Mineraliz
EOLOGY: Same as for rest of district. Rhyolitic rocks of	cut by basic dikes. Mineraliz
Same as for rest of district. Rhyolitic rocks of	cut by basic dikes. Mineraliz
OLOGY: Same as for rest of district. Rhyolitic rocks of	cut by basic dikes. Mineraliz
ssociated with basic dikes. East side of pit at south end ull of calcite clasts & veinlets & Fe-oxide clasts.	DIK
	TO SANS THE SEASON STATES
	Constitution of the second second
	The second second
	PARALLER TANKE
** continued development	
dimensions. Between this area & White F	Peaks Mine is the old Blue Buc
ine which can't be located for sure as there are numerous p	
hroughout the interveining area. Most if not all is open s	surface work was probably done
uring the last mercury boom in the late 1960's-early-1970's	
Series of 3 dozer cuts on ridge back of pit & sl	lightly north of it. They go
lmost to ridge top & each are several hundred feet long. Tone their gold exploration work. They found minor amounts	hese trenches are where NASSAL
their gold exploration work. They found minor amounts	or gold.
	Company of the Compan
MARKS:1) Sample # 2437	
2) Pictures 19 & 20. #19 - Looking south at ea	ast side & south end of mit
ike exposed in upper left side of slide. #20 Looking west	S-W at west side of pit.
FERENCES:	
AMINER: RBJ	DATE VISITED: 9-14-84