5790 BOIL	(100) Itom 16
PROPERTY NAME: Blue Daisy Clouis	
V	Mining District: Rock Hill
MINERAL COMMODITY(IES): Au?	AMS Sheet: Tonopah
TYPE OF DEPOSIT: Vein	Quad Sheet: Rock Hill 7.5
ACCESSIBILITY: Along lousy roads, washed out in places	Sec. 33 , T 4N , R 36E
OWNERSHIP: Unknown	The second section
PRODUCTION: None	North m
HISTORY:	East
DEVELOPMENT: See Below	
ACTIVITY AT TIME OF EXAMINATION: None, but drilled and trenched to activity around the main Rock Hill Mines (Broken 'GEOLOGY: Main workings obliterated by recent exploration and trenched. Workings in Ordovician Palmetto Format cut by heavily Fe-Mn stained white quartz veins. Wotrending fault zone. Quartz highly fractured, vuggy Sediments heavily FeOx-MnO2 stained, gossany, with be pyrite ghosts, Sample 1086 taken from shallow adit dipping, 3 inch wide quartz vein. Sample 1087 taken quartz vein. Area is covered with innumerable pros	on work. Much of the hill is dozered tion, silicious and calcareous sediments rkings appear to be along a Northwest, euhedral, cutting phyllite. Exworks and dendritic pyrolusite, cutting perpendicular to a 45°W
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REMARKS: Sample 1086 N4224000 E0414525	
REMARKS: Sample 1086 N4224000 E0414525 1087 N4223980 E0414620	
REFERENCES:	
	August 01 1000
EXAMINER: Smith	DATE VISITED: August 31, 1982