2260	00/2	232) Item 12
	Quarry Area	County: Nye
OTHER NAMES:	Sample Sites 3080 and 2081	Mining District: Hannapah
MINERAL COMM	ODITY(IES):Au	AMS Sheet: Tonopah
TYPE OF DEPOSIT	Silicified Volcanics and Sedimen	ts Quad Sheet: <u>McKinney Tanks 7½</u>
ACCESSIBILITY:	Good road south of Highway #6	Sec, T2N, R45E
	Nassau Limited 2304 Oberlin St. Palo Alto Calif 94306 Jan 16, 1986	Coordinate (UTM): North 4 2 1 1 1 0 8 0 m East 0 5 1 0 0 0 0 m
PRODUCTION: _	Only building stone thus far. Unknown	East <u>0 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 </u>
DEVELOPMENT:	Large quarry site on the westside of rang drilling pads as well as drill holes. Dri	e, numerous new roads and lling done in 1985.
ACTIVITY AT TIM	EOFEXAMINATION: New staking in Jan, 1986	
GEOLOGY:	The quarry is in an area of colorfully sta for flagging, although very little activity years. The general area (several square mintensive hydrothermal activity including assoicated with portions of the section habuilding and drilling done mostly in 1985 my understanding that they have since drop property, which may account for the recent general area? Sample 3080 is from favorab exposed by recent dozer work, although no observed. Sample 3081 was from the quarry iron-stained silicifed seams and veinlets. Coordinates Sample Site 3080 N E 4211890 0510075	y has occurred for a many iles) has been subjected to silication. Gold values a led to intensive road by Cominco Americam. Its ped their option on the staking by Nassau in the le looking silicified zones visable mineralization was area and was selected from
REMARKS:		
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REFERENCES:		
EXAMINER:	Jack Quade	DATE VISITED: 4-9-86