OTHER NAMES:	PROPERTY NAME:	Mayolli Claims	County: Nye
MNREAL COMMODITY(ES): Al. Ag., P.D Vein with some contact zone. ACCESSIBILITY: ABOULT 2 miles from the mouth of Irwin Camp. Unknown Mining in the vicinity began about 1916. DEVELOPMENT: Workings consist of 2 low angle inclines with approximately 100 fcdrifts at the bottom of one and 20 feet in the other. ACTIVITYATIME OF FERMINATION: None BEULOSY: The workings are along a fault contact between a quartz monzonite in the Troy Peak Pluton and a limestone member of the Frospect Mountain Quartzite. The veins are bounded by limestone and shale in the hang wall and quartz monzonite in the footwall. The contact trends northe and slips at about 17°E. The mineralization which occurs in stringer of quartz consist of galena, pyrite and reported gold and stiver. Se 3109 also included some manganese in a vuggy and partly brecciated quartrix.			
TYPE OF DEPOSIT: Vein with some contact zone. Ouad Sheet: Troy 15'		Au, Ag, Pb	
ACCESSIBILITY: About 2 miles from the mouth of Irwin Camp. OWNERSHEP: Unknown Winknown HISTORY: Workings consist of 2 low angle inclines with approximately 100 fc drifts at the bottom of one and 20 feet in the other. ACTIVITYATIME OF EXAMINATION: None BEOLOGY: The workings are along a fault contact between a quartz monzonite in the Troy Peak Pluton and a limestone member of the Prospect Mountain Quartzite. The veins are bounded by limestone and shale in the hangi wall and quartz monzonite in the footwall. The contact trends northe and dips at about 17°E. The mineralization which occurs in stringers of quartz consist of galena, pyrite and reported gold and silver. Se 3109 also included some manganese in a vuggy and partly brecciated quartrix.			
OWNERSHP: Unknown Rows			Sec, T, R
PRODUCTION: Mining in the vicinity began about 1916. DEVELOPMENT: Workings consist of 2 low angle inclines with approximately 100 for irifts at the bottom of one and 20 feet in the other. ACTIVITY AT TIME OF EXAMINATION: None GEOLOGY: The workings are along a fault contact between a quartz monzonite in the Troy Peak Pluton and a limestone member of the Prospect Mountain Quartzite. The veins are bounded by limestone and shale in the hangi wall and quartz monzonite in the footwall. The contact trends norther and dips at about 17°E. The mineralization which occurs in stringers of quartz consist of galena, pyrite and reported gold and silver. Se 3109 also included some manganese in a vuggy and partly brecciated quartix. REMARKS:			Coordinate (UTM):
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	EXAMINER: Jack Quad	e	DATE VISITED: 4-15-86