	1790 0017	(227) Item 17
MNERAL CAMMONY(ES). Au. PP. TYPEGE PEPOSIT: Epithermal ACCESSIBLITY: Good road north of Pole Line Road. OWNERSHP: F. W. Lawis Company OPENDOWTON: Unknown MINTON: Unknown DEVELOPMENT: Workings consist of a 140 ft shaft, several shallow adits, and numerous prospects cuts and pits. ACTIVITY AITHEOFEXAMMATION. None SENSEY: The main workings are directed along structures, faults and quartz veins in andesite that has undergone intense hydrothermal alteration including. Described with voin system is explored by one compartment shaft and a narrow manway while two zones of stilcified, brecdietd thyolite are explored by open-stopes and shallow working to the southwest. Sample 2096 was selected from a vein-faul system of stilcified and bleached material. Gold and lead appear to be the primary values, although high strotium and minor copper were noted.	있는데 보고 보고 보고 보고 있는데 한다면 하다면 하다면 하고 있는데 보고 있는데 보고 있는데 보고 있다면 보고 있다면 보고 있다면 보고 있다면 하는데 하는데 보고 있다면 하는데 하는데 보고 있다면 하는데	County: Nye
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ACCESSMENTY: Good road north of Pole Line Road. Sec Unsur. 1 10N s 36E COMMERSHOP: F. W. Lewis Company PRODUCTION: Unknown DEVELOPMENT: Unknown DEVELOPMENT: Workings consist of a 140 ft shaft, several shallow adits, and numerous prospects cuts and pits. ACTIVITYATINEOFEXAMNATION: None DEVELOPMENT: The main workings are directed along structures, faults and quartz veins in andestite that has undergone intense hydrothermal alteration including, bleaching, silication, argilization and is strongly stained by iron-oxides. One such vein system is explored by one compartment shaft and a narrow mannay while two zones of silicified, brecciated rhyolite are explored by open-stopes and shallow working to the southwest. Sample 2096 was selected from a vein-faul system of silicifed and bleached material. Gold and lead appear to be the primary values, although high strotium and minor copper were noted. REMARKS: AREFERENCES:	MINERAL COMMODITY(IES): Au, Pb,	
OWNESSHIP F. W. Lewis Company PRODUCTION: Unknown BYTHER THE PRODUCTION: Unknown EVELOPMENT: Workings consist of a 140 ft shaft, several shallow adits, and numerous prospects cuts and pits. ACTIVITYATIME OF FEARMINATION: None REQUEST: The main workings are directed along structures, faults and quartz veins in andesite that has undergone intense hydrothernal alteration including, bleaching, silication, argillization and is strongly stained by incroxides. One such vein system is explored by one compartment shaft and a narrow manway while two zones of silicified, brecciated rhyolite are explored by one some stained by increasing the strong of silicified and bleached material. Gold and lead appear to be the primary values, although high strotium and minor copper were noted. REPARKES:	TYPE OF DEPOSIT: Epithermal	Quad Sheet: Granny Goose Well 7
PRODUCTION: Unknown HISTORY: Unknown DEVELOPMENT: Workings consist of a 140 ft shaft, several shallow adits, and numerous prospects cuts and pits. ACTIVITYATIME OF EXAMINATION: None GEOLOGY: The main workings are directed along structures, faults and quartz veins in andesite that has undergone intense hydrothermal alteration including, blication, argillization and is strongly stained by iron-oxides. One such vein system is explored by one compartment shaft and a narrow manway while two zones of silicified, breciated rhyclite are explored by open-stopes and shallow working to the southwest. Sample 2096 was selected from a vein-faul system of silicified and bleached material. Gold and lead appear to be the primary values, although high strotium and minor copper were noted. REMARKS: REFERENCES:	ACCESSIBILITY: Good road north of Pole Line Road.	Sec. Unsur., T 10N, R 36E
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EXAMINER: Jack Quade		
	EXAMINER: Jack Quade	DATE VISITED: 10-4-85