PROPERTY NAME:  THE REMANKS:  THE PROPERTY NAME:  THE CONTRACT LINGSTEIN, bornits, garnet, spidots  TYPEOFORPOSIT:  Contact isposit and veins  ACCESSIBILITY:  Good road east of main road.  OWNERSHP.  Four patended lode claims ownership  Unknown  PRODUCTION.  INTERIOR WITH THE MILE IS THE WITH THE MILE IS TO WITH A STORY  INTERIOR WORKINGS consist of a 75ft incline, a 60ft incline a 300ft adit, a few hundrad feet of drift off the main adit, open-cuts, trenchs and prospects.  ACTIVITYAL THEOFEXAMINATION:  None  GEOLOGY:  LOCALLY a shaley limestone member within the Prospect Mtn. Quartzite is in contact with a grancdiorite known as the Troy Peak Plutton. The contact zone is about 15 feet wide and strikes NOO'2 extending for several hundred years, on the surface. The mineralization is restricted to the skarn zone within the limestone member and consist of sextending for several hundred years, on the surface. The mineralization is restricted to the skarn zone within the limestone member and consist of small scheelle crystals dissipating that the sex or and the surface of the skarn zone within the latestone where rand consist of small scheelle crystals dissipating that the sex or and the same are sulfices including sphalerite, bornite, chalcopyrite, some berryllium and 1% manganese. The tungeten one shipped was reported to consist of 67% NO3 concentrates.	4900 0010	(255) Itom 10
MINERAL COMMOTORIES, Tungaten, bornite, garnet, epidote TYPEG DEPOST: Contact deposit and vains  ACCESSIBILITY: Good road east of main road.  OWNERSHIP: Four patended lode claims ownership Unknown PRODUCTION: Sixty thousand in tungsten late 1950's HISTORY The mine is the biggest tungsten producer In the district and was active in the late 1950's but has not been mined since.  OPVERDMENT: Workings consist of a 75ft incline, a 60ft incline a 300ft adit, a few hundred feet of drift off the main adit, open—cuts, trenchs and prose- pects.  ACTIVITY ATTIMETER/MINITION. None  GEOLOGY: Locally a shaley limestone member within the Prospect Mtn. Quartzite is in contact with a granciforite known as the Troy Peak Pluton. The contact zone is about 15 feet wide and strikes M60's extending for several hundred yards on the surface. The mineralization is restricted to the skarn zone within the limestone member and consist of small scheellte crystals disc- seminated in tactite with dark brown garnat, seee quarts and minor epidote Within the associated quartz voins are suifides including sherits.  North and the surface of the mineralization is restricted to the skarn zone within the limestone member and consist of small scheellte crystals disc- seminated in tactite with airs brown garnat, seee quarts and minor epidote Within the associated quartz voins are suifides including sherits.  North and the surface of the mineralization and the surface of the surface		County: Nve
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TOPECFORMS: Contact deposit and veins  ACCESSMENTY: Good road east of main road.  FOUNDERSH: Four patended lode claims ownership Unknown  PRODUCTION: Sixty thousand in tungsten late 1950's HISTORY: The mine is the biggest tungseten producer in the district and was active in the late 1950's but has not been mined since.  DEVALOPMENT: Workings consist of a 75ft incline, a 60ft incline a 300ft adit, a few hundred feet of drift off the main adit, open-cuts, trenchs and pros- pects.  ACTIVITYALTIME OF EXAMINATION: None  GENCION: Locally a shaley limestone member within the Prospect Mtn. Quartzite is in contact with a granodicrite known as the Troy Peak Fluton. The contact zone is about 15 feet wide and strikes N60°E extending for several hundred yards on the surface. The mineralization is restricted to the skarn zone within the limestone member and consist of small scheelite crystal dis- seminated in tactite with dark brown garnet, some quartz and minor epidote Within the associated quartz veins are sulfides including sphalerite, bornite, chalcopyrite, some berryllium and 1% manganese. The tungsten cre shipped was reported to consist of 67% W03 concentrates.		
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EXAMINER: Jack Quade	REFERENCES:	
	FYAMINER. Jack Quade	DATE VISITED: 6-2-86