6	CITY OR TOWN: Philipsburg REPRESENTATION IN EXIST TITLE OF SURVEY: Historic American DATE OF SURVEY: Septem DEPOSITORY FOR SURVEY RE	Buildings Surve	У	Montana	30 	•	ENTRY NUMBE			
	Philipsburg						Г			
	Granite County Cou Street and Number:	rt House				Granit	COUNTY:			
· 5	Helena, Montana LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC:									
N N N	State of Montana (STREET AND NUMBER: Mitchell Building City or town:	Recreation & Pa		on, Department of H	Fish & Game	Montana	ATE			
z 4	OWNER OF PROPERTY									
STRU	Agricultural Government Park Transportation Comments Commercial Industrial Private Residence Transportation Comments Educational Military Religious historic-site Entertainment Museum Scientific									
 	Object Object Both Being Considered Preservation work X in progress PRESENT USE (Check One or More as Appropriate)									
	District X Building Site Structure	Private	lic Acquisition:	Occupied X Unoccupied	Occupied Yes: X Unoccupied Restricted					
∧ 	CLASSIFICATION CATEGORY (Check One)	<u>Ŏ</u> ŴN	ERSHIP	STATUS	ACCESSIBLE TO THE PUBL					
1 22000	Montana	<u> </u>		No. 1 NTY: Granite	 03					
	STREET AND NUMBER: For fully, lung Constant of fully for the fully for the fully for the fully for the fully of the fully for the fully of the fully for the fully fo									
2.	Weir, Superintendent Thomas A., House LOCATION									
	COMMON: Superintendent's House									
1	(Type all entries	s - complete applica	ble sections)	DEC 1 7 1974						
		GISTER OF HISTOF			Granite FOR NPS USE ONLY					
		S DEPARTMENT OF THE TIONAL PARK SERVICE		STATE: Montana COUNTY:						

7. DESCRIPTIO	4								
		(Check One)							
CONDITION	Excell	ent 🗌 Good	🔀 Fair	Deteriorated	🔲 Ruins	Unexposed			
CONDITION		(Check	One)		(Che	eck One)			
		Altered	🕅 Unaltered	4	Moved	X Original Site			
DESCRIPT THE REFERENCE AND OBIGINAL (II more) DUVIDENT ADDEADANCE									

This two-story masonry building is located in the north-northwest part of the town on one of the higher streets that looks down upon the valley floor and general town area.

Little is known of the origin of the stone residence. Reports of 1889 show that it was there then, and that Thomas Weir and his wife were living in it. Probably it had been built several years earlier by the company for Superintendent Plummer, Weir's predecessor. The first story was used as a residence. The second story under the steep gable roof may have served as an office. Access to this level was gained by a gangplank bridgeway from the uphill slope at the rear of the building. There is no inside connection between the two floors, nor has there ever been.

Exterior: This 32 feet by 42 feet structure was built with native granite quarried nearby. The foundation is also of granite. The 3 feet by 7 feet entry and kitchen doors with overhead transoms are now gone. Windows, also missing, are believed to have been double-hung wood and have decorative brick eyebrow head trim. There are two dormer windows on the front facade and a half-circle window on the north facade in the gable end. A narrow rectangular unit occupies a similar space in the south gable. The wood shingled gable roof has approximately a 37° pitch and the chimney is made of brick.

Interior: A small entry centrally located on the west facade opens into the living room in the northwest corner of the building. Behind the living room is a bedroom in the northeast corner and the kitchen with its outside door is in the southeast corner. The southwest corner was probably a dining room. These rooms are separated by a plastered brick food vault. The lath and plaster walls on the first story were wallpapered with the ceiling plastered. The second story walls were of random width boards with a ceiling of visible rafters and sheathing. The building was heated with wood stoves.

Renewed mining activity in 1974 may soon cause a threat to this and other remaining buildings in Granite.



ERIOD (Check One or More as	Appropriate)		
Pre-Columbian	16th Century	18th Century	20th Century
15th Century	17th Century	🕅 19th Century	
PECIFIC DATE(S) (If Applicab	le and Known)		
REAS OF SIGNIFICANCE (Ch	eck One or More as Appropri	ate)	
Abor iginal	Education	Political	📋 Urban Planning
Prehistoric	Engineering	Religion/Phi-	Other (Specity)
Historic	🕅 Industry	losophy	
Agriculture	Invention	Science	
X Architecture	Landscape	Sculpture	
Art	Architecture	😨 Social/Human-	
Commerce	Literature	at arian	
Communications	Military	Theater	
Conservation	Music	Transportation	

STATEMENT OF SIGNIFICANCE

The Granite townsite was laid out in the summer of 1884. Known as the Silver Queen City, she reached her heyday in 1889 when the production of the mines ran as high as \$250,000 to \$275,000 a month.

The St. Louis, Missouri, investors in the two large mine-mills in Granite were richly rewarded. Silver from the Granite diggings financed the big Eadr over the Mississippi at St. Louis. The silver panic in 1893 was felt in Granite on August 1, 1893. Some 3,000 inhabitants left Granite in a 24hour period. Now a ghost town, Granite experienced being reborn several times.

Not only was the superintendent's house the sole stone structure in town according to the records of 1889, but also the only building having its interior finished in plaster. Of interest in the building's design is the masonry food vault off the kitchen and the lack of stairs connecting the two floors.

The Granite Mountain Mining Company superintendent Thomas A. Weir and his wife lived in this two story stone house located on Magnolia Avenue. All of the houses on this street were located on the upper side of the road backed against the steep mountain side. This street was referred to as "silk stocking row" because it was here that the mine officials and white collar workers and their families lived.

Weir was closely associated with mining operations in Leadville, Colorado, and Granite, Montana. He had been a partner in two mines in the California Gulch area of Leadville. A few months after he sold his share in the mines, a strike was made that richly rewarded the new owner, Meyer Guggenheim.

Superintendent Weir did much to modernize the operations of the mine, improve the working conditions of the men and place the entire operation on a six-day rather than a seven-day week. Weir had been a Presbyterian Elder in Leadville, and he brought his strong religious beliefs with him to Granite when he moved there in December, 1888. He not only devoted his energy to mine and mill operations, but also to the living conditions of his men. He directed the erection of a two-story frame hospital (still standing), fumigated bunkhouses periodically and had a "drying room" constructed at the shaft house to reduce the miner's death rate from pneumonia. Weir was superintendent of the Granite Mountain Mining Company until the summer of 1893 when the Silver Panic forced shutdown of the mine.

9. MAJOR	BIBLIOGRAPHICAL RI	FERENCES				.			
Granite Mountain Star, Granite, Mont., June 22, 1889.									
McMillan, A.C., "A Young Clergyman Looks at Granite's Glittering Gold",									
Montana, the Magazine of Western History, Vol. XIV, No. 3.									
Dhilinghurg Mail Dhilinghurg Mont November 9 1999, December 6 1999,									
Philipsburg Mail, Philipsburg, Mont., November 8, 1888; December 6, 1888; December 6, 1888; December 20, 1888; March 7, 1889; March 28, 1889;									
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Pophar	m, Fremont, "The Colorado Maga	Early Activities			eims I	in Color	rado",		
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tional	Historic Preservation A	·	I hereby certify that	t this p	roperty is i	included in	the		
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