Form No. 10-306 (Rev. 10-74)

# PH0355500

DATA SHEET

UNITED STATES DEPARTMENT OF THE INTERIOR **NATIONAL PARK SERVICE** 

#### NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

FOR FEDERAL PROPERTIES

FOR NPS USE ONLY

RECEIVED DEC 2 9 1976

DATE ENTERED

MAY 6 1977

SEE IN		N <i>HOW TO COMPL</i> TRIES COMPLET			IS .
NAME HISTORIC *	K Gold Mine His	tis toric District			ere
AND/OR COMMON					
LOCATION	NE	of Island 1	Liour		
STREET & NUMBER	Drywee	d Island, Rainy	Lake		
CITY, TOWN				NOT FOR PUBLICATION CONGRESSIONAL DIS	
Isla	and View	X VICINITY OF		ghth	
STATE	nesota	27 CODE	Koochichi	county ng	07 <b>f<sup>ode</sup></b>
CLASSIFICA	ATION				
CATEGORY X_DISTRICTBUILDING(S)STRUCTURE X_SITEOBJECT  AGENCY	OWNERSHIP  _PUBLIC X_PRIVATE  _BOTH PUBLIC ACQU XXN PROCESS  _BEING CONSIDERE	JISITION ACCE	D PIED N PROGRESS SSIBLE	PRE AGRICULTURECOMMERCIALEDUCATIONALENTERTAINMENGOVERNMENTINDUSTRIALMILITARY	SENT USE  _MUSEUM _PARK X_PRIVATE RESIDENCE T _RELIGIOUS _SCIENTIFIC _TRANSPORTATION _XOTHER: Land
REGIONAL HEADQUAR	RTERS: (If applicable)	National Park S	ervice, Midwe	est Region	
STREET & NUMBER		1709 Jackson St	reet		·
CITY, TOWN	aha	VICINITY O	Nebra	STATE aska 68	3102
LOCATION	OF LEGAL	DESCRIPTION	<del></del>		
COURTHOUSE, REGISTRY OF DEEDS, E STREET & NUMBER		Cching County Co			
CITY, TOWN				STATE	
CITY, TOWN	Intern	national Falls	Mi		649
REPRESEN'	TATION IN	<b>EXISTING SU</b>	RVEYS		
TITLE Voyag <b>eu</b> r	s National Pa	ark Survey of Hi	storical Stru	actures PX 6	000 6 0057
DATE 31 Decem	ber 1975		XFEDERAL _STAT	E _COUNTY _LOC	AL
DEPOSITORY FOR SURVEY RECORDS	National Pa	ark Service, Mic	lwest Region		
CITY, TOWN	1709 Tacks	on Street. Omaha	1	state Nebraska	

#### CONDITION

CHECK ONE

CHECK ONE

EXCELLENT

\_\_DETERIORATED

UNEXPOSED

RUINS

XUNALTERED

X ORIGINAL SITE

X<sub>GOOD</sub> XFAIR

ALTERED

MOVED DATE\_

#### DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Gold Mine Historic District is an area of Rainy Lake, encompassing the Little American Mine National Register site, which was the scene of the 1894 gold rush in northern Minnesota. It now lies within the boundaries of Voyageurs National Park. The area of intensive mining operations was centered in sections 23,25,26,27,33, and 34. T71N. R22W. This lake region is a rocky wilderness, dotted with many islands, and covered by mixed coniferous and deciduous forest. The mines were accessible only by boat. Inspite of the fact that numerous shafts and test pits were sunk, some of considerable depth, only one mine, the Little American, produced a profit. Many of the prospects were titled "mine" but were worked for only a short time and abandoned. Information about the original shafts was not recorded, except for general location, on any but the most promising strikes. Seven "mines", including the Little American, make up this district.

Gold mines of this district were set up on two types of gold bearing deposits. The most extensive typesare the segregated veins of gold bearing quartz, the largest of which included the Little American mine and strikes to the east known as Big American, Gold Harbor or Holman, and Bushyhead mines. One other shaft, unnamed, was started still further east on a similar segregated vein. To the north of this area are two mines sunk in fahlband deposits: the Old Soldier and Lyle mines.

The Gold Mine Historic District is made up of seven distinct sites totalling approximately 20 acres. These locations in turn define the area of an event which occurred in an area of much larger acreage, approximately 1224 acres. The boundaries created by connecting the separate mine locations encompasses many post gold rush structures only seven of which are actually within the sphere of acreage designated to protect each location of significance. These seven are homes, out buildings, a dock and two summer residences. Five are on the island of the Lyle mine and two are on the peninsula location of the unnamed shaft. All other occurances of summer cabins, out buildings, and docking facilities are incidental intrustions that appear within the district boundary connecting the mine locations in time but not by geographic juxtaposition. A majority of these structures have been built since 1950. Any buildings related to the gold mining activities have either been moved out of the district or razed. The shafts described in this nomination are now the visible evidence of the gold mining in northern Minnesota.

The Little American mine (15 487630 5383040) is located on a four acre island of the same name in Rainy Lake approximately eleven miles east of International Falls, Minnesota. It is located in the NEZ, NWZ, section 33, T71N, R22W and was discovered In January of 1894 the first ore was taken from a vertical shaft that late in 1893. eventually reached 100 feet. The ore was shipped to a stamp mill set up at the boom town of Rainy Lake City about one mile east of the mine. Numerous other shafts and drifts were opened to extract the gold bearing ore. This expansion resulted in the construction of a bunkhouse, shafthouse, headquarters building, out buildings, and loading facilities along the south side of the island to speed transport of gold bearing rock to the Rainy Lake City stamp mill. Eventually a ten stamp mill was erected on the site that had come from the defunct Lyle mine 25 miles to the northeast. The Little American mine operated for about one year and was closed down. operated sporadically during the next three years with a permanent closure at Christmas Two further attempts were made to work the mine in the 1920s and 1930s, but

#### 8 SIGNIFICANCE

SPECIFIC DAT	ES 190/	BUILDER/ARCH	HITECT	
<u>X</u> 1800-1899 1900-	COMMERCECOMMUNICATIONS	EXPLORATION/SETTLEMENTINDUSTRYINVENTION	PHILOSOPHY POLITICS/GOVERNMENT	TRANSPORTATIONOTHER (SPECIFY)
1700-1799	ART	ENGINEERING	MUSIC	SOCIAL/HUMANITARIAN - THEATER
1500-1599 1600-1699	AGRICULTUREARCHITECTURE	ECONOMICS	LITERATUREMILITARY	SCULPTURE
PREHISTORIC 1400-1499	ARCHEOLOGY-PREHISTORICARCHEOLOGY-HISTORIC	COMMUNITY PLANNINGCONSERVATION	LANDSCAPE ARCHITECTURELAW	RELIGIONSCIENCE
PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	

STATEMENT OF SIGNIFICANCE

The Gold Mine Historic District is significant as a representation of an historic event contributing to the exploration and settlement of the Rainy Lake region in northern Minnesota. This area is now within the boundaries of Voyageurs National Park. Gold Prospecting and mining activities brought hundreds of people to the northern reaches of the state. Although most of the gold strikes were small and of little or no profit, three of the mines operated for more than two years. When the strikes were deserted, and when the boom town of Rainy Lake City disappeared, many of the inhabitants stayed in the north moving west to the town of Koochiching. Koochiching was later renamed International Falls and became the lumber capitol of northern Minnesota and part of Canada.

The gold rush to northern Minnesota was sparked by the discovery of gold in 1893 on Little American Island in Rainy Lake. Prospector George Davis did not have the capital to work his discovery and sold his claim to a group of Duluth businessmen who formed the Bevier Mining Company. Assays from the property ranged between \$37 and \$300 per ton and work began in January 1894. In that year Rainy Lake became an area of intense prospecting and testing activity and the rush was on. Most of the prospecting flurry was over in 1894 although mining activities continued until 1897. The short duration of gold mining in this region was due to inexperience, poor management, and a "get rich quick" attitude on the part of the investors. However short lived the industry was, the feverish activity and desire to penetrate this wilderness in search of wealth, contributed to the recognition that this boundary area held vast resources.

At the time of the first gold strike in 1893 the closest town with rail connections to the southern part of the state was Tower, 100 miles away. Transportation of machinery and lumber north from Tower was a slow one of water and portages by summer and slightly easier during the freezes of winter. In addition, all the strikes had to be reached by boat which added another expense. Rainy Lake City developed as a gold boom town on the Kabetogama peninsula in 1894. The town was the site of the first stamp mill for the local mines and was the location of support people not directly involved in the mining process. Prior to the discovery of gold in the Rainy Lake area the vast lake and forest wilderness had been seen only by trappers, pine estimaters, explorers, and the local Indian people. Recognition of other riches such as lumber encouraged the people to remain in the north even after the gold mining industry closed down.

Daily Journal, 23 April 1936, p. 17.  George, Douglas. "National Register of Historic Places Inventory Nomination: Litt American Mine." St. Paul, Minnesota: 1974 (Unpublished) Located at the Minnesota Historical Society, State Historic Preservation Office, Ft. Snelling Minnesota.  DGEOGRAPHICAL DATA  ACREAGE OR NOMINATED PROPERTY 20 acres within 1224 acres  UTM REFERENCES  E   1,5    4 9,0 7,2,0    5,3 8,4 8,4,0   A   1,5    4 9,1 4,7,0    8,3 8,5 0,4,0    8 1,5    4 9,3 4,9,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    4 8,7 4,7,0    5,3 8,3 0,0,0  NORTHING Cl. 5    5							
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Denuty Assistant Secretary 1 5000 1000		M. W.	T. WU	M	DATE	DEC 1 5 1976	
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ATTEST: OF THE NATIONAL REGISTER

DATE

DATE

#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

FOR NPS USE ONLY
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## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

**CONTINUATION SHEET** 

ITEM NUMBER 3 PAGE 1

The land within Voyageurs National Park is going to be purchased by the National Park Service, United States Department of the Interior. To date the properties specified in this nomination are still owned privately.

Little American mine (15 487630 5383040)

On Little American Island in the NE1, NW1, sec. 33, T71N, R22W.

Nancy Scholz 1204 Dellis Road Wheaton, Illinois 60187

Big American mine (15 489040 5383360)

On Big American Island in the SW1, SW2, sec. 27, T71N, R22W.

Ms. Eveline Douglas Mt. Clemens, Michigan 48043

Gold Harbor or Holman mine (15 489700 5383010)

On the Kabetogama peninsula in the NW1, NE1, sec. 34, T71N, R22W.

Mr. Ancy L. Morse 1735 Hiawatha Court NE Rochester, Minnesota 55901

Bushyhead mine (15 491300 5383500)

On Bushyhead Island in the NW4, SE4, sec. 26, T71N, R22W.

Mr. Richard Fox Route 8, Box 461 International Falls, Minnesota 56649

Unnamed shaft (15 493060 5383310)

On the northern point of an unnamed island in the SE½, SE½, sec. 25, T71N, R22W.

Mr. John W. Gruner 986 15<sup>th</sup> Avenue SE, Apt. 1 Minneapolis, Minnesota 55414

Old Soldier mine (15 490740 5384810)

On an unnamed island in the SE4, SW4, sec. 23, T71N, R22W,
Government Lot 2, Mandan Subdiv. Lot 10.

Mr. Stuart Cameron III 2409 24<sup>th</sup> Street Road Greeley, Colorado 80631 Form No. 10-300a (Rev. 10-74) .

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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**CONTINUATION SHEET** 

ITEM NUMBER

PAGE 2

Lyle mine (15 491400 5384930)
On an unnamed island in the SW½, SE½, sec. 23, T71N, R22W.

Mr. Norbert Goulet
Box 191
Ranier, Minnesota 56668

Form No. 10-300a (Rev. 10-74)

#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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**CONTINUATION SHEET** 

ITEM NUMBER

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PAGE 3

without success. Total profit from the mine was approximately \$5,000 with the gold being extracted from a composit quartz vein in the sheared chloritic and biotitic schist of the island.

The Little American mine location is presently overgrown with brush, jack pine, and poplar and appears to be used most commonly by occassional campers and picnickers. The site is accessible by boat with the best landing area on the south shore at a spoil dump remaining from the mining operations. Remains of the mine consist of several shafts and scattered fragments of mine machinery. Two major excavations are visible: a vertical, cribbed shaft and a horizontal adit. The adit is partially filled with water which prevented the recording of measurements during the field visit. The vertical shaft, which measures 7 by 11 feet, is filled with debris to about 15 feet from its tip. Other excavations are visible but appear to be open pits and not of any great depth. All appear to be in fair condition. A reconnaissance of the island failed to discover any building remains.

The Big American mine (15 489040 5383360) is a shaft located at the top of a rise on the southwest end of Big American Island in the SW½, SW½, section 27, T71N, R22W. In 1894 the state geologist N. H. Winchell reported of the shaft that it was "a pit five feet square and five feet deep...dug in the usual siliceous sericitic schist of the island. In the pit are three quartz lenses, none of them more than a foot in width." (pp. 79-80) The mining operations were not further described until 1897 when the shaft was reported to have reached 45 feet. Presently the shaft appears as a water filled hole approximately 10 by 12 feet. The water fills it at approximately the 18 foot level so that total shaft depth could not be measured. The mine is in good condition. A slope created by the mining debris is visible at the southwest edge of the shaft. The area is overgrown with mosses, coniferous and deciduous vegetation.

Gold Harbor or Holman mine (15 489700 5383010) was actually only a test pit opened in 1894 on a quartz-pyrite vein on the Kabetogama peninsula southeast of the Big American mine. Conflicting reports allude to two mines located very close to each other, or one mine called by two names. A field visit to the area located only one strike in the NW½, NE½, section 34, T71N, R22W. No specific description could be found of its original appearance. Today it appears as a shallow pit measuring approximately 4 by 4 by 3 feet. A slight ridge around the mouth is formed by the testing debris. It is now filled in partially with rotting leaves and rubbish. The pit is in good condition and the location is undeveloped.

The Bushyhead mine (15 491300 5383500) on Bushyhead Island was a horizontal adit driven into a quartz-pyrite vein just above water level along the south side of the island. Bushyhead Island is located in the  $NW_4$ ,  $SE_4$ , section 26, T71N, R22W. This was one of two mines, other than the Little American, that operated for more than one year. Although this mine operated for over two years there are no descriptions

Form No. 10-300a (Rev. 10-74)

#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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**CONTINUATION SHEET** 

ITEM NUMBER 7

PAGE 4

of the extent of the strike. Presently the mine appears as an opening approximately 6 by 4 feet and is of undetermined length and good condition.

An additional unnamed shaft (15 493060 5383310), possibly the "Line Island mine", was sunk on an island east-southeast of Bushyhead Island. It is located in the SE $\frac{1}{4}$ , SE $\frac{1}{4}$ , section 25, T71N, R22W. This island is composed of mixed chloritic and biotitic schist. Specific historical documentation is not available as to the nature of this strike. Today it has been filled in and covered by a small out building belonging to the summer residence of a retired University of Minnesota geology professor.

Two additional mines are located to the north of Dryweed Island in Rainy Lake. Old Soldier mine (15 490740 5384810) is located on a small point of land on the north side of Dryweed Island in the SE½, SE½, section 23, T71N, R22W. The point is composed of mica schist laced with small veins of quartz with considerable amounts of pyrite. Old Soldier mine has been capped for safety by a concrete slab approximately 12 by 15 feet. Remains of the mining debris are visible along the south edge of the cap. The rest of the point appears undeveloped and overgrown with brush, deciduous and coniferous trees.

The Lyle mine (15 491400 5384930) is located on the south side of a small island to the east of Old Soldier mine in the SW½, SE½, section, T71N, R22W. This mine operated for two years but was finally closed down in late 1897. In 1894 Winchell reported the depth of the shaft as 22 feet into "a peculiar kind of siliceous rock which consists of narrow bands of (1) finely divided quartz, (2) a dark greenish material, perhaps largely chlorite, and (3) bands of 1 and 2 combined." (pp. 86-86) The shaft was reported to be 100 feet deep in 1895. A ten stamp mill had been set up on Dryweed Island to process the Lyle mine ore. When the mine was closed in 1897, all machinery was moved to the Little American mine which had been purchased by the Lyle Mining Company the summer before. Presently the island is a summer residence with four buildings and a dock. The mine shaft is situated between two of the buildings and fenced with chicken wire. It measures approximately 12 by 15 feet and it is filled to about 18 feet from the top with the upper layer consisting of rubbish. It is in good condition and the mining debris forms a slope on the south side of the island.

Even though period newspapers and geological reports note the occurance of numerous other strikes in the area, they were primarily workings of surface deposits. A number of companies were formed to run local mining operations and many individuals prospected in hopes of a big strike. The seven locations described above are those which could be found through research and field visitation as the visible evidence of the gold rush activity in northern Minnesota.

Form No. 10-300a (Rev. 10-74)

#### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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**CONTINUATION SHEET** 

ITEM NUMBER 9

PAGE 5

- Grout, Frank F. "Petrographic Study of Gold Prospects of Minnesota." <u>Economic</u> Geology. Vol. 32 (1937), pp. 56-68.
- Minnesota Geological Survey. An Evaluation of the Mineral Potential of the Proposed Voyageurs National Park. Ed. P. K. Sims. Minneapolis: University of Minnesota, 1969.
- "Marvelous Mine." Rainy Lake Journal. 18 February 1897.
- Sims, Paul K. "Mineral Deposits in Lower Precambrian Rocks." Geology of Minnesota:

  A Centennial Volume. Ed. P.K. Sims and G.B. Morey. St. Paul: Minnesota
  Geological Survey, 1972.
- Winchell, H.V. and U.S. Grant. "Preliminary Report of the Rainy Lake Gold Region."

  Twenty-third Annual Report of the Geological and Natural History Survey of

  Minnesota for the Year 1894. Ed. N.H. Winchell. Minneapolis: Harrison and Smith, 1895.

NW½, SE½, Sec. 26, T71N, R22W (Bushyhead Island)

SW컵, SW컵, Sec. 27, T71N, R22W (Big American Island)

SW1, SE1, Sec. 23, T71N, R22W

SE<sup>1</sup>, SW<sup>1</sup>, Sec. 23, T71N, R22W Gov't. Lot 2, Mandan Subdiv. Lot 10

SE1, SE1, Sec. 25, T71N, R22W

NW컵, NE컵, Sec. 34, T71N, R22W (Kabetogama Peninsula) Mr. Richard Fox
Route 8, Box 461
International Falls, Mn 56649

Ms. Eveline Douglas
Mt. Clemens, Michigan 48043

Mr. Norbert Goulet
Box 191
Ranier, Mn 56668

Mr. Stuart Cameron III 2409 24th Street Road Greeley, Colorado 80631

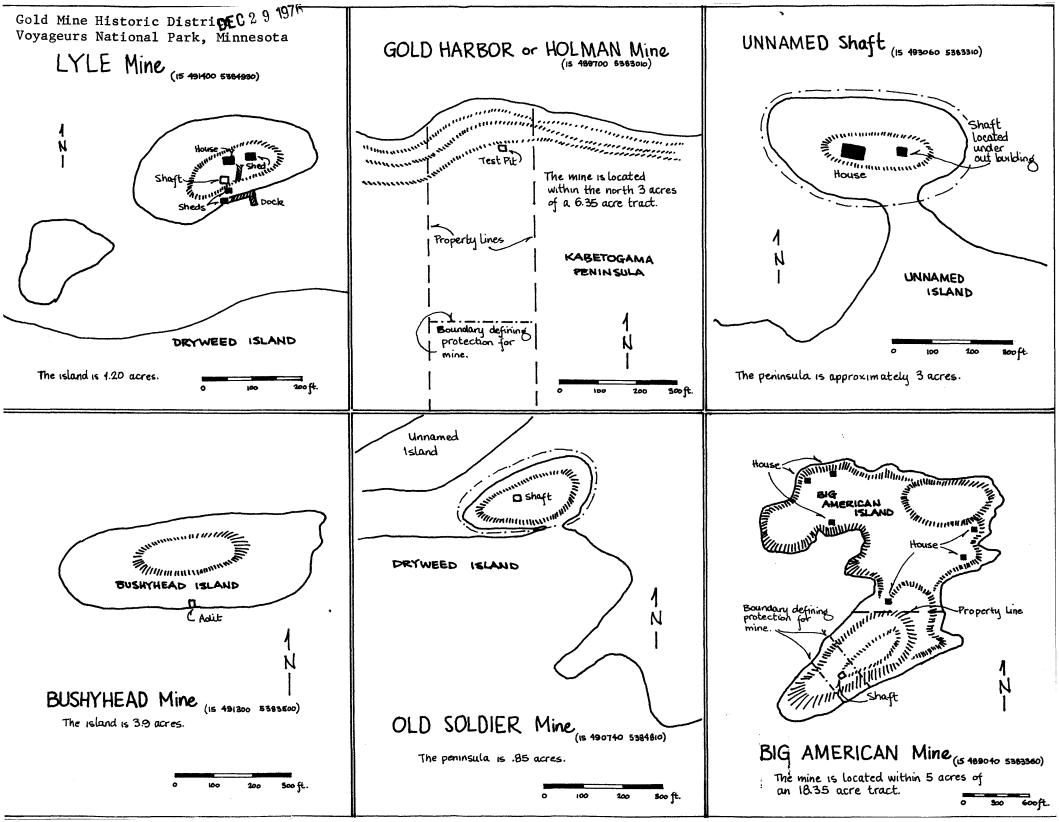
Mr. John W. Gruner 986 15th Avenue SE Apt. 1 Minneapolis, Mn 55414

Mr. Ancy L. Morse 1735 Hiawatha Court NE Rochester, Mn 55901

TAX REFORM ACT

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Form No. 10-301 (Rev. 10-74)

## UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES PROPERTY MAP FORM

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SEE INSTRUCTIONS IN HOW TO	COMPLETE NATIONAL REGISTER FORMS
TYPE ALL ENTRIES	ENCLOSE WITH MAP

1 NAME

HISTORIC

Gold Mine Historic District

AND/OR COMMON

Gold Mine Historic District

2 LOCATION

CITY, TOWN

Island View

X VICINITY OF

COUNTY Koochiching STATE Minnesota

3 MAP REFERENCE

SOURCE

Sketch Map

SCALE

Various -

DATE September 1976

see map

**4 REQUIREMENTS** 

TO BE INCLUDED ON ALL MAPS

- 1. PROPERTY BOUNDARIES
- 2. NORTH ARROW
- 3. UTM REFERENCES

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LITTLE AMERICAN Mine (15 467630 5363040)

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## UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

#### NATIONAL REGISTER OF HISTORIC PLACES PROPERTY MAP FORM

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SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS

TYPE ALL ENTRIES -- ENCLOSE WITH MAP

**NAME** 

HISTORIC

Gold Mine Historic District

AND/OR COMMON

Gold Mine Historic District

**2 LOCATION** 

CITY, TOWN

Island View

X VICINITY OF

COUNTY Koochiching STATE Minnesota

3 MAP REFERENCE

SOURCE

Sketch Map

**SCALE** 

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DATE

September 1976

(approximate)

**REQUIREMENTS** 

TO BE INCLUDED ON ALL MAPS

- 1. PROPERTY BOUNDARIES
- 2. NORTH ARROW
- 3. UTM REFERENCES

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**United States Department of the Interior** National Park Service

# **National Register of Historic Places Continuation Sheet**

Section number Page	
ADDITIONAL INFORMATION	Keeper Helong Jun

## **United States Department of the Interior** National Park Service

Nina M. Archabal

State Historic Preservation Officer

# **National Register of Historic Places Continuation Sheet**

Section	number Page	
		Note: These changes apply to Gold Mine Sites Historic District in Koochiching County, Minnesota.
	REFERENCE NUMBER: 77000155	
	STATE: MINNESOTA	
	COUNTY: Koochiching	
	RESOURCE NAME (HISTORIC):	
	CITY:	
	VICINITY OF:	
	ADDRESS: off Mn. Hwy. 11 in	Voyageurs National Park
	CERTIFICATION DATE:	
	REMOVED DATE:	
ı	COMMENTS:	
	_	
	Triva M. archabal	JUN 1 7 1988

Date

## UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

REQUESTED ACTION: ADDITIONAL DOCUMENTATION	
PROPERTY Gold Mine Sites NAME:	
MULTIPLE NAME:	
STATE & COUNTY: MINNESOTA, Koochiching	
DATE RECEIVED: 6/19/06 DATE OF PENDING LIST: DATE OF 16TH DAY: DATE OF 45TH DAY: 8/02/06 DATE OF WEEKLY LIST:	5
REFERENCE NUMBER: 77000155	
NOMINATOR: STATE	
REASONS FOR REVIEW:	
APPEAL: N DATA PROBLEM: N LANDSCAPE: N LESS THAN 50 YEARS: N OTHER: N PDIL: N PERIOD: N PROGRAM UNAPPROVED: N REQUEST: N SAMPLE: N SLR DRAFT: N NATIONAL: N	1
COMMENT WAIVER: N	
ACCEPTRETURNREJECTDATE	
ABSTRACT/SUMMARY COMMENTS:	
additional Documentation Accepted	
RECOM./CRITERIA OCCIPTADO DISCIPLINE Wistory	
TELEPHONE DATE 8.2.06	
DOCUMENTATION see attached comments Y/N see attached SLR Y/N	

If a nomination is returned to the nominating authority, the nomination is no longer under consideration by the NPS.

NPS Form 10-900-a (Rev. 8-86)

United States Department of the Interior National Park Service

# JUN NAT. REGISTER OF HISTORIC PLACES NATIONAL PARK SERVICE

OMB Approval No. 1024-0018

#### National Register of Historic Places Continuation Sheet

Gold Mine Historic District

Name of property

Koochiching County, MN

County and State

Section \_\_\_\_\_2 Page \_\_\_\_6

Reference Number: 77000155

State: Minnesota (MN)

County: Koochiching (071)

Resource Name (Historic): Gold Mine Historic District

Location, Street & Number: off Minn. Hwy. 11 in Voyageurs National Park and in

**Unorganized Territory** 

Comments: Island View disbanded as a city

Britta L. Bloomberg

Deputy State Historic Preservation Officer

Date