CITY, TOWN

# PH0352110

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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

# DATA SHEET

FOR NPS USE ONLY

RECEIVED JUN 1 0 1976

DATE ENTERED MAR 8 1977

STATE

INVENTORY	- NOMINATION	FORM	1070	
FOR FEDERAL PROPERTIES			DATE ENTERED MAR	8 1977
SEE	NSTRUCTIONS IN HOW	TO COMPLETE NA	TIONAL REGISTER FORM	1S
NAME	TYPE ALL ENTRIES	COMPLETE APPL	ICABLE SECTIONS	And the Control of th
NAIVIE				
HISTORIC				
AND OR COMMON	s, Farallone Isla	nds, Los Fa	rallones	
South Far	allons, Farallon	Islands, Sou	utheast Farallon	
LOCATION	J			The second secon
STREET & NUMBER	Approximately 28			
0.7.	of San Francisco		NOT FO + PUBLICATION	
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STATE	500	VICINITY OF	Fifth	
California	entre programme de la construir	06	San Francisco	075
CLASSIFIC	ATION		and the Advantage of th	and the second s
CATEGORY	OWNERSHIP	STATUS	PDC	SENT USE
DISTRICT	X_PUBLIC .	X_OCCUPIED	_AGRICULTURE	MUSEUM
BUILDING(S)	PRIVATE	_UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	BOTH	WORK IN PROGRES		PRIVATE RESIDENC
X_SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINMENT	_RELIGIOUS
_ OBJECT	_ IN PROCESS	X YES RESTRICTED	X_GOVERNMEN*	XSCIENTIFIC
	BEING CONSIDERED	_ YES UNRESTRICTE		_TRANSPORTATION
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CITY TOWN	ne bereet		STATE	
San Franc	isco		Califor	nia
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TITLE				
None Known	1			
DATE		FF. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.		
DEPOSITORY FOR		redea/	ALSTATECOUNTY _LOCAL	
SURVEY RECORDS				

#### CONDITION

XEXCELLENT \_\_DETERIORATED
\_\_GOOD \_\_RUINS
\_\_FAIR \_\_UNEXPOSED

CHECK ONE

\_\_UNALTERED

CHECK ONE

\_\_ORIGINAL SITE
\_\_MOVED DATE\_\_\_\_\_

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

The Farallons are precipitous islets composed of volcanic rock. Several rocks are included in the Southeast Farallon group, the total area being about 120 acres. The main island is approximately 70 acres in size and has the only major horizontal area on any of the islands. Two miles northwest is Middle Farallon, a single rock which is frequently awash and serves primarily as a resting place for cormorants and sea lions in calmer weather. The North Farallons consist of two clusters of bare, precipitous islats and rocks, extending over about one mile of ocean. Noonday Rock is the westernmost rock and is almost completely submerged and is awash most of the time.

Vegetation is sparse with only one form, an annual succulent herb known as Farallon weed, providing low ground cover over part of the Southeast Farallon.

Marine wildlife is abundant on these islands. Up to 250,000 sea birds use the islands for nesting or resting. The most numerous avian species are ashy storm petrel, Brandt's and pelagic cormorants, western gull, common murre, and Cassin's auklet.

Marine mammals breeding and pupping on Southeast Farallon include Steller and California sea lions, harbor seals, and northern elephant seals.

The original condition of the Farallons at the time of discovery by Cabrillo was similar to the current appearance described above. The major physical alterations on Southeast Farallon since 1539 include the following:

- 1. Lighthouse constructed on top of Southeast Farallon and the path leading to this structure.
- Two houses near the base of the lighthouse path, water tanks, rain apron, generator house, carpentry shed, helicopter pad, paint shed, radio antenna.
- 3. A boat landing and associated equipment at the east end.
- 4. Path between east landing and north cove.
- 5. Two Monterey pines planted near the residences and introduced grasses, miner's lettuce, and other plants near the south landing.

SEE CONTINUATION SHEET

#### 8 SIGNIFICANCE

PERIOD  —PREHISTORIC —1400-1499  X 1500-1599 —1600-1699 —1700-1799  X 1800-1899  X 1900-	AF  ARCHEOLOGY-PREHISTORIC  ARCHEOLOGY-HISTORIC  AGRICULTURE  ARCHITECTURE  ART  XCOMMERCE  COMMUNICATIONS	REAS OF SIGNIFICANCE CI  —COMMUNITY PLANNING  XCONSERVATION  —ECONOMICS  —EDUCATION  —ENGINEERING  XEXPLORATION/SETTLEMENT  —INDUSTRY  —INVENTION	LANDSCAPE ARCHITECTURE  LAW  LITERATURE  MILITARY  MUSIC  PHILOSOPHY  POLITICS/GOVERNMENT	RELIGION SSCIENCE SCULPTURE SOCIAL/HUMANITARIAN THEATER TRANSPORTATION OTHER (SPECIEV)
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# SPECIFIC DATES 1539, 1579, 19th and BUILDER/ARCHITECT 20th Century dates shown below

STATEMENT OF SIGNIFICANCE

The Farallons have a longer recorded history than the mainland of San Francisco and have been particularly important for their abundant supply of wildlife.

In 1539 Juan Rodriquez Cabrillo first landed on the islands and named them "Los Farallones;" Spanish for cliffs or small pointed islets. Sir Francis Drake arrived in the Golden Hinde in 1579 to take on fresh sea lion and bird meat for his starving crew. He renamed the site, "Islands of Saint James," but this name never replaced the original Spanish name. In 1602 when Spaniard Viscaino arrived he applied the name, "Los Frayles," meaning the Friars because of unusual rock formations.

Later the abundant Guadalupe fur seals, sea otters, and sea lions provided the initial attraction for commercial use of the Farallons. As early as 1807 New England seamen began taking fur seals for their pelts, and by 1812 more than 73,000 had been taken. Subsequently, the Russians stripped most of the remaining wealth of marine mammals for pelts, followed finally by the Mexicans, who finished off the few animals that had previously escaped.

Although the Russians had taken up to 500,000 birds annually to provide dried meat for the Aleut hunters and feathers and down to Russia, the major exploitation of the tremendous sea bird populations occurred with the eggers in the mid-19th Century. To supply the booming City of San Francisco during the Gold Rush, eggs of murres and other sea birds were gathered from probably all the major islands. One egg company alone collected three to four million eggs between 1850 and 1856. Bloody battles among egg collectors were frequent and continued for 40 years until the United States government outlawed the taking of eggs from the islands. Finally, in 1909 the Farallons were designated as a national wildlife refuge with the exception of Southeast Farallon which was included later.

SEE CONTINUATION SHEET

9 MAJOR BIBLIOGRAPHICAL REFERENCES	
Doughty, R. W. 1971. San Francisco's Nineteen	H. R. Taylor, Alameda, Canth Century Egg Basket: The
1952, pp. 176-182. The Battle of the Eggs.	Natural History, April,
SEE CONTINUATION SHEET	
10 GEOGRAPHICAL DATA	
ACREAGE OF NOMINATED PROPERTY 211 acres	
UTM REFERENCES NO USGS map exists for this area	1.
ZONE EASTING NORTHING ZONE EASTI	ING NORTHING
/YERBAN/BOWNDKAY/DESCRIPTION Latitude and Longitude	Coordinates Defining
a Rectangle Locating t	the Property
Degrees With the	Longitude
NW 370 481 0"	Minutes Seconds
NE 370 48' 0" 1230	10' 30"
SW 370 41' 30" 1220	59: 38:
LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STA	TE OR COUNTY BOUNDARIES
STATE CODE COUNTY	CODE
STATE CODE COUNTY	CODE
TORM PREPARED BY  Elisabeth Cummings, Assistant Refuge Manager Cathy T. Osugi, Wildlife Biologist  ORGANIZATION San Francisco Bay National Wildlife P. S.	
ORGANIZATION WILDLIFE Biologist	November 3, 1975
San Francisco Bay National Wildlife Refuge	DATE
3849 Peralta Bouleward Guilla	TELEPHONE
S. I. Shi IOW	(415) 792-0222
Fremont	California
12 CERTIFICATION OF NOMINATION STATE HISTORIC PRESERVATION OFFICER RECOMMEN	
YES_X NO NONE	DATION 1-5-76
<u>Qu</u>	Last Chadla: ISTORIC PRESERVATION OFFICER SIGNATURE
In compliance with Executive Order 11593. I hereby nominate this property to the Nati Historic Preservation Officer has been allowed 90 days in which to present the nomina evaluate its significance. The evaluated level of significance isNationalState	onal Register, certifying that the State tion to the State Review Board and to Local.
TITLE DOORTY ASSISTANT SERVER	DATE 6-8-76
OR NPS USE ONLY/	
HEREBY CERTURY THAT THIS PROPERTY S PICLADED IN THE NATIONAL REGIST	ER .
CHICE OF ARCHEOLOGY AND HISTORIC PRESERVATION	DATE 3/8/22

# UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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MAR 8 1977

CONTINUATION SHEET

ITEM NUMBER 7

PAGE 1

These alterations are relatively inconspicuous with respect to the total appearance of the island and do not appreciably affect the aura of wilderness or isolation or the abundance of wildlife.

Other than the physical alterations described above, some changes in wild-life species and their relative and absolute abundance have occurred. Fur seals and sea otters were decimated by hunters in the 1800's. The sea otter is no longer present and the fur seal has only been observed rarely.

European hares were introduced by an English sea captain between 1850 and 1874, but are no longer present.

Bird populations have fluctuated both absolutely (such as the declines during the "egging" period) and relatively (for example, western gulls are now more numerous in relation to common murres than they were prior to egging). Most wildlife species have returned to approximately their original stability, however, and are again subject only to natural influences on population dynamics.

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CONTINUATION SHEET

ITEM NUMBER 8 PAGE 2

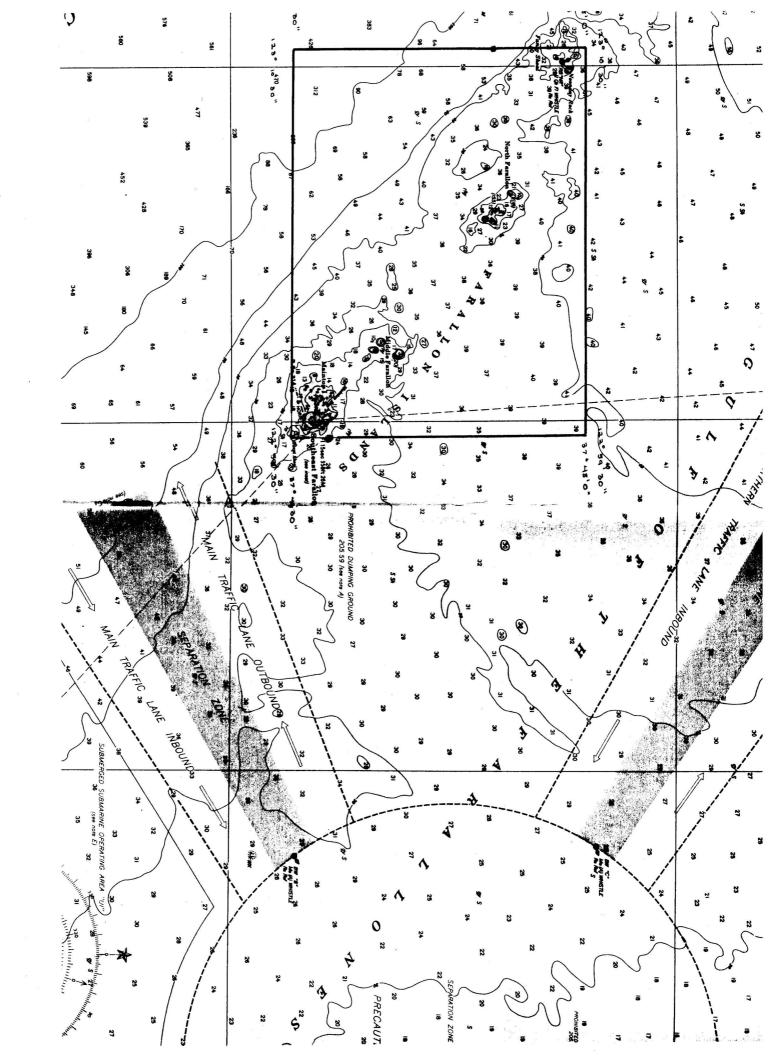
In 1855 the government completed construction of a lighthouse despite the efforts of the eggers who felt it would interfere with their business. The light was not officially operative until January 1, 1856, because of mechanical difficulties.

The fog signal, which was designed by Major Hartman Bache of the U.S. Engineers, consisted of a brick chimney placed over a natural ocean blow hole. The air moving through the hole provided the power. However, the signal was silent when the fog would hang over the quiet waters. A storm in 1879 destroyed the chimney and it was first replaced by a steam fog signal and then by a diaphone.

The light consisted of a lamtern 12 feet high and 8 feet in diameter. Each of its 8 sides had concentric prisms around its center. The lens revolved around the lamp once every 8 minutes.

Coast Guard personnel were removed from the island with the automation of the lighthouse in 1972. Now the 500,000 candlepower light and fog signal are operated by remote control.

A minimum of two biologists live on the island to protect and study the wildlife. With protection against exploitation, the Farallons once again contain the largest sea bird rookery south of Alaska and the marine mammals, with the exception of the fur seal and sea otter, are all now reestablished. Today these unique islands and their abundant wildlife populations are in nearly the same primitive condition as they were prior to the ravages they experienced in the 19th Century.





Form No. 10-301a (Pev. 10-7+)

UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE

# NATIONAL REGISTER OF HISTORIC PLACES PROPERTY PHOTOGRAPH FORM

RECEIVED JUN 1 0 1976

DATE ENTERED MAR 8 1977

SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS

TYPE ALL ENTRIES ENCLOSE WITH PHOTOGRAPH

#### 1 NAME

HISTORIC

Farallones, Farallone Islands, Los Farallones

AND/OR COMMON South Farallons, Farallon Islands, Southeast Farallon

#### 2 LOCATION

San

CITY TOWN

\_\_\_VICINITY OF

COUNTY Francisco STATE CA

Approximately 28 miles west of San Francisco

### 3 PHOTO REFERENCE

PHOTO CREDIT

DATE OF PHOTO 1968

U. S. Coast Guard

**NEGATIVE FILED AT** 

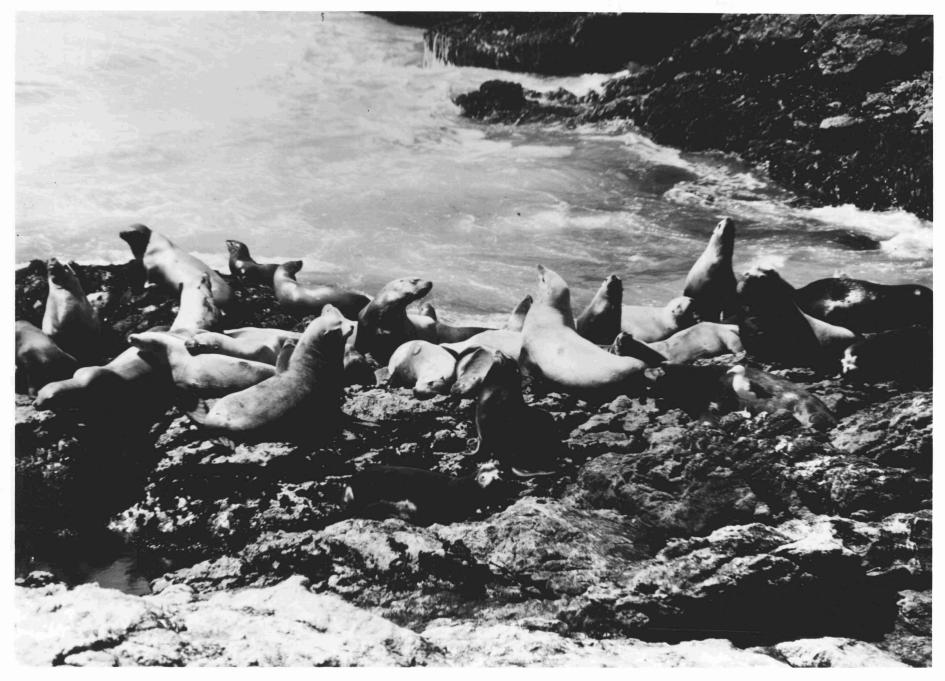
12th Coast Guard District, San Francisco, CA

### 4 IDENTIFICATION

DESCRIBE VIEW, DIRECTION, ETC. IF DISTRICT, GIVE BUILDING NAME & STREET

PHOTO NO.

The Southeast Farallons, looking west, northwest, with extensive U. S. Coast Guard navigational aid installations centered on level portion of main island.



Form No. 10-301a (Pev 10-7 4)

> UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

### NATIONAL REGISTER OF HISTORIC PLACES PROPERTY PHOTOGRAPH FORM

FOR NPS USE ONLY JUN 1 0 1976 RECEIVED MAR 8 1977 DATE ENTERED

Francisco STATE CA

April 3, 1968

PHOTO NO. 4

#### SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS TYPE ALL ENTRIES \_ ENCLOSE WITH PHOTOGRAPH

#### NAME

HISTORIC

Farallones, Farallone Islands, Los Farallones

AND/OR COMMON

South Farallons, Farallon Islands, Southeast Farallon

VICINITY OF

#### LOCATION

CITY, TOWN

San

COUNTY

DATE OF PHOTO

Approximately 28 miles west of San Francisco

#### **PHOTO REFERENCE**

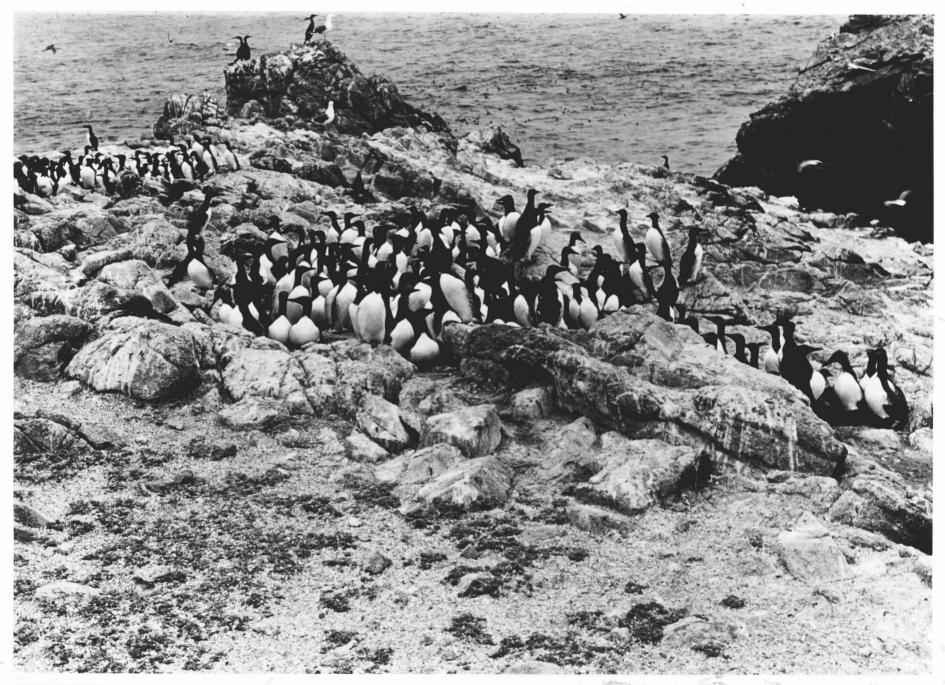
PHOTO CREDIT Richard D. Bauer

**NEGATIVE FILED AT** 

San Francisco Bay National Wildlife Refuge

#### **IDENTIFICATION**

DESCRIBE VIEW, DIRECTION, ETC. IF DISTRICT, GIVE BUILDING NAME & STREET Steller sea lions hauled out on Southeast Farallon. In the early 1800's sea lions were hunted for their pelts.



Form No. 10-301a (Pev. 10-7 )

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES PROPERTY PHOTOGRAPH FORM

RECEIVED JUN 1 0 1976 MAR 8 1977 DATE ENTERED

STATE CA

June 1960

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

### **NAME**

HISTORIC Farallones, Farallone Islands, Los Farallones

AND/OR COMMON South Farallons, Farallon Islands, Southeast Farallon

LOCATION CITY TOWN

PHOTO CREDIT

San

\_\_\_\_VICINITY OF

Approximately 28 miles west of San Francisco **PHOTO REFERENCE** 

COUNTY Francisco

DATE OF PHOTO

Eugene Kridler

NEGATIVE FILED AT San Francisco Bay National Wildlife Refuge

## **IDENTIFICATION**

рното по 3 DESCRIBE VIEW, DIRECTION, ETC. IF DISTRICT, GIVE BUILDING NAME & STREET Common murre colony on Southeast Farallon. Murre eggs were a favorite of the egg collectors in the 1850's.



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\_VICINITY OF

#### LOCATION

CITY, TOWN

San

COUNTY Francisco STATE CA

Approximately 28 miles west of San Francisco

### **PHOTO REFERENCE**

PHOTO CREDIT

DATE OF PHOTO April 3, 1968

Richard D. Bauer

NEGATIVE FILED AT

San Francisco Bay National Wildlife Refuge

#### **IDENTIFICATION**

DESCRIBE VIEW, DIRECTION, ETC. IF DISTRICT, GIVE BUILDING NAME & STREET

рното по 2

U. S. Coast Guard and Point Reyes Bird Observatory residences on Southeast Farallon with lighthouse and trail system in background. Birds in foreground are western gulls.