PHO502448

DATA SHEET

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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

FOR NPS USE ONLY

RECEIVED AUG 1 5 1977

DATE ENTERED CER 1 7 1978

SEE INSTRUCTIONS IN <i>HOW T</i> TYPE ALL ENTRIES (			IS
1 NAME			
HISTORIC			
Estate Hogansborg	·		
AND/OR COMMON			
Estate Hogensborg			
2 LOCATION			
STREET & NUMBER	A wited off	NOT FOR PUBLICATION	I
city, town Frederiksted vic.	<del></del>	CONGRESSIONAL DIST	
	VICINITY OF	1	2005
state U. S. Virgin Islands	CODE 78	county St. Croix	CODE 0800
3 CLASSIFICATION			
CATEGORY OWNERSHIP	STATUS	PRE	SENT USE
DISTRICTPUBLIC	OCCUPIED	AGRICULTURE	MUSEUM
XBUILDING(S) XPRIVATE	XUNOCCUPIED	COMMERCIAL	PARK
STRUCTUREBOTHSITE PUBLIC ACQUISITION	WORK IN PROGRESS ACCESSIBLE	EDUCATIONAL	PRIVATE RESIDEN
OBJECTIN PROCESS	YES: RESTRICTED	ENTERTAINMEN GOVERNMENT	TRELIGIOUS SCIENTIFIC
BEING CONSIDERED	XYES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
	_NO	MILITARY	OTHER:
4 OWNER OF PROPERTY	1. N. 1		
NAME Felix Francis		i kan sa	
STREET & NUMBER			
P. O. Box 574			· · · · · · · · · · · · · · · · · · ·
city.town Fredriksted	VICINITY OF C+	Croix, U. S. Vir	rain Telande
		CIOIX, U. S. VII	gill istalids
5 LOCATION OF LEGAL DESCR	IPHON		
COURTHOUSE,			
REGISTRY OF DEEDS, ETC. Recorder of Dee	eds		
STREET & NUMBER Government House	20		
CITY, TOWN	<u> </u>	STATE	
Christiansted,	St. Croix	U. S. Virgin	Islands
<b>REPRESENTATION IN EXIST</b>	ING SURVEYS	<b>3</b>	* *
TITLE			
Virgin Islands Inventor	ry of Historia	r Places	
DATE	_		
June 9, 1977	FEDERAL	X_STATECOUNTYLOCA	\L
DEPOSITORY FOR SURVEY RECORDS Virgin Islands Pla	anning Office		
Charlotte Amalie,	St. Thomas	STATE U. S. Virgin	Tslands

CONDITION

CHECK ONE

**CHECK ONE** 

\_\_EXCELLENT

\_G00D

\_\_FAIR

\_\_DETERIORATED

\_\_UNEXPOSED

x\_RUINS

\_\_ALTERED

X\_UNALTERED

X\_ORIGINAL SITE

\_\_MOVED DATE\_\_\_\_

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

Estate Hogansborg is located north of Centerline Road, two and one-half miles east of Frederiksted, in the West End Quarter of St. Croix. The estate consists of the remains of the Island's first steam powered sugar factory, with a 19th century addition, an even later factory, three residences, a slave village and other accessory buildings.

The larger factory is "T" shaped in plan and was built in two separate sections, the northern part in 1757 and the south addition to the bar of the "T" in 1820. The earlier section includes the north half of the bar of the "T" and the north-south leq. original north wall has a two story, ten bay wide rubble arcade. The segmental arches are lined with brick and have brick impost The opposite wall is blank except for a large segmental arched opening where the bar of the "T" joins the leg, the original boiling room of the factory. The timber King Post trussed roof had a wood shingle covering but it has been replaced with corrugated tin. The floor is wood on a timber frame that rests on The lower level of the east end wall which sits on brick piers. an elevated coral and brick terrace, has a segmental arched window and door with two similar windows in the west end wall. The lower level openings have splayed jambs, lined with brick and the arches taper to flat timber heads on the exterior. Second level windows are rectangular, with wood casings, sills and heads.

The leg of the "T", the boiling room, is also two stories in height, with coral block and rubble walls, stuccoed, and a King Post trussed gable roof. The east wall is seven bays (86'9") segmental arched openings on the lower level, rectangular on the All openings are splayed and are lined with brick. are secured with horizontal bars, iron and wood set into the timber casings, with sheet iron shutters. The west wall is six bays at the lower level and five on the upper, with the same window details The north end wall, partially in ruins, retains as the east wall. two windows in the west half. The ground floor is coral block, the upper floor is missing. A later wall has been added to the inside of the north half of the west wall to buttress it. A wagon ramp enclosed with rubble walls and a wood framed shed roof is attached to the northeast corner of the boiling room. The entire early part of the factory is surrounded with an excellent brick panelled cornice, with the tops of the upper level windows decorated with keystones as part of the cornice band. The boiler room is attached to the southeast corner of the north-south part of the factory where it joins the top of the "T". Two bays by one, with one story

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW			
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	*AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	X ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	_ <b>X</b> ENGINEERING	MUSIC	THEATER
<b>_1</b> 800-1899	COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
<b>X</b> .1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
		INVENTION		

SPECIFIC DATES

1757, 1826

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

Hogansborg is historically significant because it was the residence of the Sobotker family, long prominent in the Virgin Islands, and was the site of the first steam mill in the Islands. Although it was not a very good example, this 1814 steam mill inspired others which eventually supplanted the windmill and animal mill for grinding cane. By mid-century, there were some 40 in operation in the Islands.

The factory was built in two sections. A corner stone gives 1757 as the date of the first section, built by I. and A. Sobotker. In 1820 Adam Sobotker added the adjoining section.

During the 17th and 18th centuries, the Danes joined other European nations in securing colonies in the West Indies. The Danes hoped that their colonies would provide them with a permanent site for their trading and commercial interests. Agriculture was to serve as a supplement to the income provided by commerce and trading.

The purchase of St. Thomas in 1671 for trade and agriculture proved unsuccessful. However, the purchase of St. John (1718) and St. Croix (1733) was influenced more by the potential which they possessed for cultivation than by the need to use them as trading centers.

The sources of the plantation agriculture in the Danish West Indies varied on each island. St. Croix surpassed the other islands in the Danish colonies in its agricultural development and proved to be more beneficial to the Danes. By the 1780's sugar plantations on St. Croix were prospering. By 1812-1814 sugar production on the island was at its height. There were 175 plantations in operation with 75% of their acreage in cane.

Adam Soeboetker, an army officer born in 1753, made more than a dozen trips between the West Indies and Copenhagen at the turn of the 18th century. He was named Colonial Representative for Governor-General Peter Clausen and a member of the City Council. In 1804 he settled in Christiansted and was elected Adviser to

Dookhan, Isaac. <u>A</u> Epping, Essex: Bow	History of the ker Publishing		ands of the Un	ited States.
Lewisohn, Florence. The Dukane Press, 1		der Seven F	lags. Hollywo	ood, Florida:
10 GEOGRAPHICAL DA  ACREAGE OF NOMINATED PROPERTY  UTM REFERENCES	1. 50	17 64	42' 40" North 50' 46" West L	
c	NORTHING	B ZONE EA	STING NORTH	HING
VERBAL BOUNDARY DESCRIPT  The nominated properties that the Hogansborg	perty is located	off the Cente Quarter of St	rline Road in #2 . Croix.	
	.·			
LIST ALL STATES AND CO	OUNTIES FOR PROPERTI	ES OVERLAPPING	STATE OR COUNTY BOU	INDARIES
STATE N/A	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
11 FORM PREPARED B				
Philip Lader, R	ussell Wright		DATE	
Virgin Islands	Planning Offic	ce	June 9, 1977	7
STREET & NUMBER P. O. Box 2606			TELEPHONE (809) 774-173	0
CITY OR TOWN			STATE	
St. Thomas			rgin Islands	<del></del>
12 STATE HISTORIC PI	RESERVATION	OFFICER (	CERTIFICATIO	N
THE EVALUA	TED SIGNIFICANCE OF T	THIS PROPERTY W	THIN THE STATE IS:	4
NATIONAL	STATE	<u>X</u>	LOCAL	
As the designated State Historic Pres- hereby nominate this property for inc criteria and procedures set forth by th	clusion in the National Re		1	
STATE HISTORIC PRESERVATION OFFICE	ER SIGNATURE	·	5 Aucust	1977
TITLE Director of Pl	Lanning	· - •	DATE	
FOR NPS USE ONLY I HEREBY CERTIFY THAT THIS PA  Roll B. (	Rettig	, Sh	REGISTER	/78
ATTEST: Charles OF ARCHEOL	OGY AND HISTORIC PR	, k	DATE C.	¥.7 <i>)</i>

9 MAJOR BIBLIOGRAPHICAL REFERENCES

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

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walls consisting of brick piers infilled with coral block and rubble, the boiler room has a cross vaulted ceiling of four bays and a flat roof. The boiler is on the upper floor. A square, tapered coral block chimney, 9'8" to a side, is located 22 feet west of the north end of the boiling room. Because of its location, far removed from the present boiler room, it probably dates from the first use of steam at the plantation (1814) and served an earlier boiler, now missing.

The 1820 addition to the factory is the south half of the bar of the "T", identical in size and form to the north half. Two stories high, the south wall has nine bays, the end walls two, with a timber King Post trussed roof similar to that in the earlier section, which may indicate that the earlier roof was rebuilt at this time. The walls are stuccoed coral block, with a molded brick cornice and belt course at the upper floor level. The roof is the same hip form as the north part, but the wood floor system is missing, with only the brick piers remaining. The window details repeat those of the other part, except that there is a large door centered in the lower level of the nine bay south facade.

The ruins of a great house lie southeast of the factory. The north part retains the lower walls of what were once two stories, constructed of coral block with an unusual round corner at the northwest. The floor of the upper floor forms the roof of this section, with the ceilings below barrel vaulted. wall divides the space into two rooms, the west part one-third of the total width, the east part two-thirds. Each space is lit by a single window in the north wall, with a door in the west end wall and and window in the east. The upper level, the main floor originally, is served by a straight flight of brick and coral stairs. The ruins of the remainder of the house are contiquous to the south wall, one story in height of the original two, with no upper floor or ceiling remaining. Three brick piers are located in the cellar area, indicating a frame floor at the upper level. A one story ruined brick wall at the south end of this space separated it from what appears to have been a porch opening onto a terraced garden. Low rubble walls extend south from the east wall of the house, joining the perimeter walls that enclose the estate complex.

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Another residential structure lies northeast of the factory, one story high, three by two bays (43'3" x 28'2") with a hipped, corrugated tin roof. The stuccoed rubble walls have flat arched openings and a double entrance door. All heads, sills and casings are timber. The floor is lime plaster on coral.

A later factory, powered by its own steam engine and boiler, is located south of the first factory structure. parallel to the north-south entrance drive from Center Line Road, this one story building is rectangular in plan (22' x 116'), ten bays long. The walls are coral block and brick rubble, and the original wood shingled shed roof is now corru-The floor is brick. The factory has a cross vaulted boiler room at the north end, with the remainder of the floor space divided into four rooms. Originally this space was only three rooms, but a later partition has been added. west wall has ten segmental arched windows, the east wall openings are flat arched. Part of the steam engine (marked "Frick") remains in the southern part of the structure. Additional machinery is scattered in and around the ruins. A low coral block wall runs parallel to the entrance drive and the later factory, enclosing the estate, with the slave village outside. The ruins of a large animal pen are appended to the south wall of this second factory.

A 15 unit slave village is located opposite the later factory, across the entrance drive. Set in a low, one story row, the village is constructed with stuccoed rubble walls and a wood trussed hipped roof. Each unit has a door and a window in each of the east-west wall, the east opening to the entrance drive and the factory complex, the west to walled-in private garden plots and yards. The partitions separating the units are stuccoed to the wall height, then board walls to the ceiling. All openings in the long, 30 bay walls are segmental arched and have the typical louvered blinds and panelled shutters.

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the Government. Authorized Commander of the Army on March 29, 1814, he returned to Copenhagen to seek the post of Governor, but his efforts were rewarded only with appointments as successor to General Oxholm and as Minister of the Department of Roads on St. Croix.

After the Napoleonic wars plantation agriculture began to decline in the Danish West Indies. Burdened by heavy debt, the planters found it impossible to take appropriate measures to maintain the soil. Agricultural methods were generally inefficient and milling operations were wasteful and uneconomic.

Sugar production had expanded to other areas such as Puerto Rico and Cuba where more fertile soil was an advantage. Europeans added more competition for the Danes with the development of the sugar beet industry. Absentee landlordism made it difficult to maintain sufficient control over the plantations' production. Slavery, which provided the planters with cheap labor, was abolished in 1848 and, with the increase in operating expenses, many plantations discontinued production.

Johannes Sobotker, a grocer, renovated the property after the Danish wars with England, and in 1848 the property, sometimes called Hegensborg or Constitution Hill, was still in the Sobotker family. During Governor Von Scholten's voyage to Denmark in 1826 Sobotker was appointed "president" (sic) of St. Thomas.

Sugar had required a large capital outlay in equipment and labor. Only in St. Croix where plantations were consolidated into central factories did the industry manage to continue into the 20th century. Hogansborg was one of those which remained an active plantation into the mid-twentieth century.

The factory at Hogansborg is of considerable architectural significance because of its typical "T" plan and especially because of the monumental classic revival main facade with projecting pedimented entrance pavilion and flat arched window openings. The rounded cornice with integral gutter and the stone sub roof are also of interest. The two wagon sheds cut into the retaining wall of the animal mill are rare.

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ESTATE HOBEUSEORG, STOROX, O.S.V.I. OSITEPLANOSCALE 1"=100" = BW

