National Register of Historic Places Inventory—Nomination Form

For HCRS use only received SEP 1 6 1980 date entered APR | 6 1981

See instructions in *How to Complete National Register Forms*Type all entries—complete applicable sections

Type an entire	complete applicable				
1. Name					
nistoric	Nanyo Kohatsu	Kabushiki Kaisha (i	N.K.K.) Sugar Mill		
and/or common	Sugar Mill				
2. Locat	tion				
treet & number ^{Sc}	outhwest of Songso	ong Village near the	e harbor.	not for publication	
city, town		vicinity of	congressional district		
Commonwealth of the state Northern Mariana Is. code		e county	county Rota		
3. Class	ification				
district X building(s) structure site	Ownership public private both Public Acquisition in process being considered	Status occupied unoccupied work in progress Accessible yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other: abandoned	
4. Owne	er of Prope	rty			
name Govern	nment of the North	ern Mariana Island	S		
treet & number					
sity, town Sai	pan	vicinity of	state	Commonwealth of the Northern Mariana Isla	
	tion of Leg	al Descripti			
courthouse, registr		Department of Land			
street & number	y or uoous, oto.				
-	îpan			Commonwealth of the	
		in Existing		Northern Mariana Isla	
9. nepre	SCIITATION	III Existing	adi veya		
itle N.A.		has this pro	operty been determined e	elegible? yes no	
date			federal st	ate county local	
depository for surv	ey records				
city town			state		

	01. p 0.0		
Condition		Check one	Check one
excellent	deteriorated	X unaltered	\underline{X} original site
good	X ruins	altered	moved date

Describe the present and original (if known) physical appearance

____ unexposed

Description

_ fair

The remains of the Sugar Cane Factory are in five major parts, the longest and most unique is a concrete and brick arched tunnel approximately 42.5m long. It varies in height and width. This structure acted as a concrete manifold leading to the chimney.

There are several portals leading to the west toward the other structures. The structure has been severely damaged near the middle on the east side separating the tunnel into two parts. Another hole from war damage is located on the west side.

At the south end is a cylindrical structure approximately 6.3m in diameter. On top of this are remains of a steel chimney structure.

Directly west of the long concrete tunnel are three rectangular brick structures approximately 12.0m by 4.3m.

An intricate maze of severely rusted steel equipment remains in the three structures. Various steel tanks and related piping can be found throughout the complex.

8. Significance

1400-1499 1500-1599 1600-1699 1700-1799 1800-1899	Areas of Significance—C archeology-prehistoric agriculture architecture art commerce communications	community planning conservation economics education engineering exploration/settlement	literature military music	science sculpture social/ humanitarian theater
Specific dates	circa 1930	Builder/Architect		

Statement of Significance (in one paragraph)

As the only remaining sugar cane mill in the Marianas, the structure is the most significant of all the NKK Sugar Cane structures. The remaining elements are unique in form and use when compared with other structures. It is the only remaining brick structure in the Marianas. Fragmented remains of similar construction can be found at the sugar cane dock in Saipan.

The dominant economic force in the Marianas was the large Japanese Corporation, Nanyo Kohatsu Kabushiki Kaisha (N.K.K. or N.K.K.), South Seas Development Company. The firm's main development was the sugar cane industry with 2 mills on Saipan, 1 mill in Tinian, and 2 on Rota. This mill was the largest on Rota with a daily capacity of 700 tons of sugar cane. A smaller mill located 2 miles to the east has been destroyed.

9. Major Bibliographical References

Paul B. Souder, Island of Rota; late 1940's; Micronesian Area Research Center; Album of the South Sea Islands; the South Sea Islands Assn; Japan, circa 1940; Photographic Essay.

APACACE SEL

10. Geographical Dat	ta min	
Acreage of nominated propertyless_than Quadrangle name	1 acre Quadrangle scale 1:25,000	
UMT References		
A 5, 5 2 9,8 9,4 0 1, 5 6, 3 5, 4 Zone Easting Northing	O B Northing	
clıllılıılıılıılı		
E	F	
G	H	
Verbal boundary description and justificati	ion From road on east to 15m beyond structure	
the other sides. List all states and counties for properties of	overlapping state or county boundaries	
Commonwealth of the	county code	
state Northern Mariana Is. code	county code Rota	
11. Form Prepared By	y	
name/title Jack B. Jones Pro	oject Evaluator	
organization J.B. Jones, Architect,	AIA date April 1980	
street & number P.O. Box 6277	telephone 646-1101	
city or town Tamuning	state Guem 96911	
12. State Historic Pro	eservation Officer Certification	n
The evaluated significance of this property within	n the state is:	
	1/	
nationalstate	_V_ local	
As the designated State Historic Preservation Off 665), I hereby nominate this property for inclusion according to the criteria and procedures set forth	ficer for the National Historic Preservation Act of 1966 (Public Law n in the National Register and certify that it has been evaluated by the Heritage Conservation and Recreation Service.	89
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Continuation sheet

NKK Sugar Mill

Item number

Page

7. Description:

The sugar train is related to the nomination as included. The train was part of a small gage train system extending to the northern flat areas of the island, where the sugar plantations were located.

National Register of Historic Places Inventory—Nomination Form

For HCRS use only received date entered APR 16 1981

Continuation sheet

Item number

Page

8. Significance:

- 1. Japan seized the Marianas, except for Guam, along with the other German South Sea Islands in October, 1915 and retained them under the Mandates commission of the League of Nations following the Versailles Peace Treaty. During the period from 1922 to 1943 the Japanese South Seas Government maintained a Branch Government in Saipan. In the mid to late 1920's the NKK became very active in Saipan, with some of the major construction in Chalan Kanoa dating from 1928. Major settlements in Rota dated from 1930. Tinian construction was similar to Saipan and Rota.
- The economic organization in the Marianas as in all of the Japanese Mandates were dominated by three large civilian Japanese Corporations: Nanyo Bocki Kaisha, South Seas Trading Company; Nanyo Takushoku Kabushiki Kaisha and Nanyo Kohatsu Kabushiki Kaisha, NKK.
- 3. The NKK was the largest and most influential corporation in the Marianas because it was the most important economic organization in the islands. It operated a system of tenant farming on sugar plantations covering 28, 687 acres. Part of the land was owned by the NKK and part was leased from the native Chamorros. The NKK owned and operated 2 sugar mills on Saipan, I mill on Tinian and 2 on Rota. The Chalan Kanoa area of Saipan was the support base for the major mill on Saipan. Singsong village was the support base for the major mill on Rota. Tinian Village was the support base for the mill on Tinian. The mill capacity for just the two Rota mills was 1,000 tons of sugar cane per day.
- 4. The vast majority of the NKK physical plant was destroyed during World War II. Only some of the residential and administrative structures are in use today and these are not being used in support of sugar cane or other original NKK enterprises.

The remaining buildings have all suffered some war damage resulting from the Invasion of U.S. Forces in spring of 1944.

National Register of Historic Places Inventory—Nomination Form

For HCRS use MAR 1 1 198 received date enteredAPR 16 1981

Continuation sheet

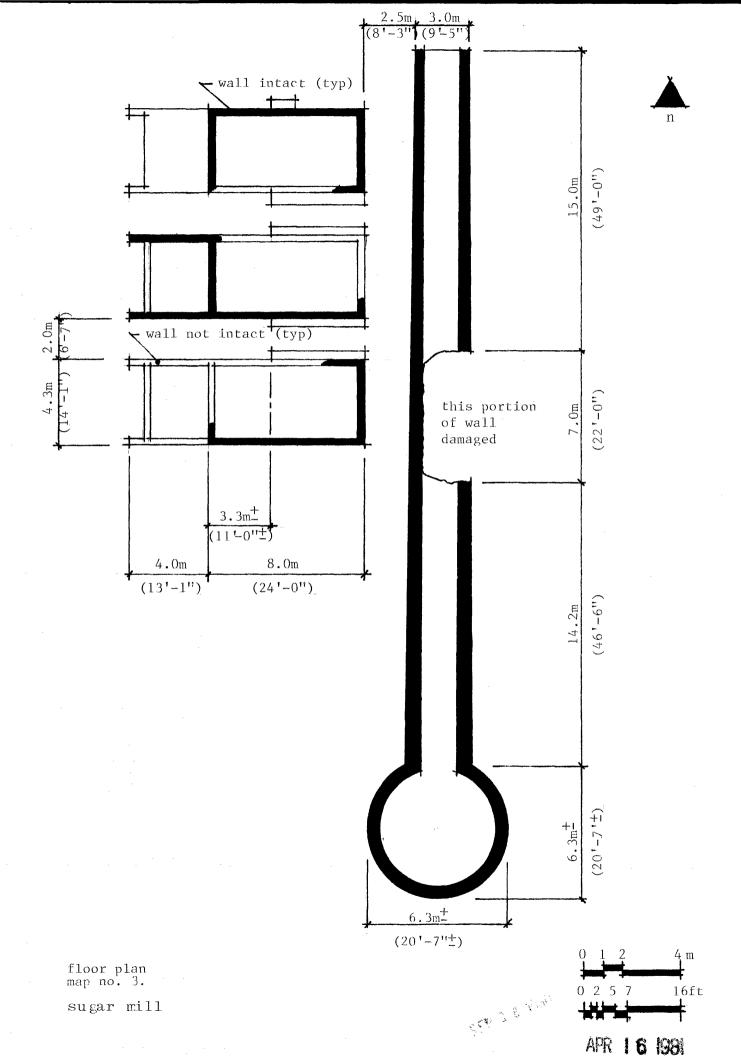
Sugar Cane Mill

Item number

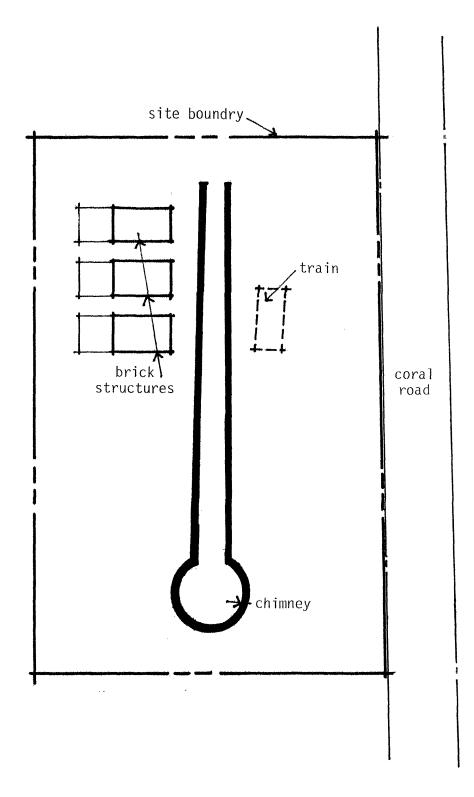
Page

8. Significance:

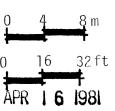
The sugar cane mill was destroyed by the invasion of U.S. Forces during World War II.

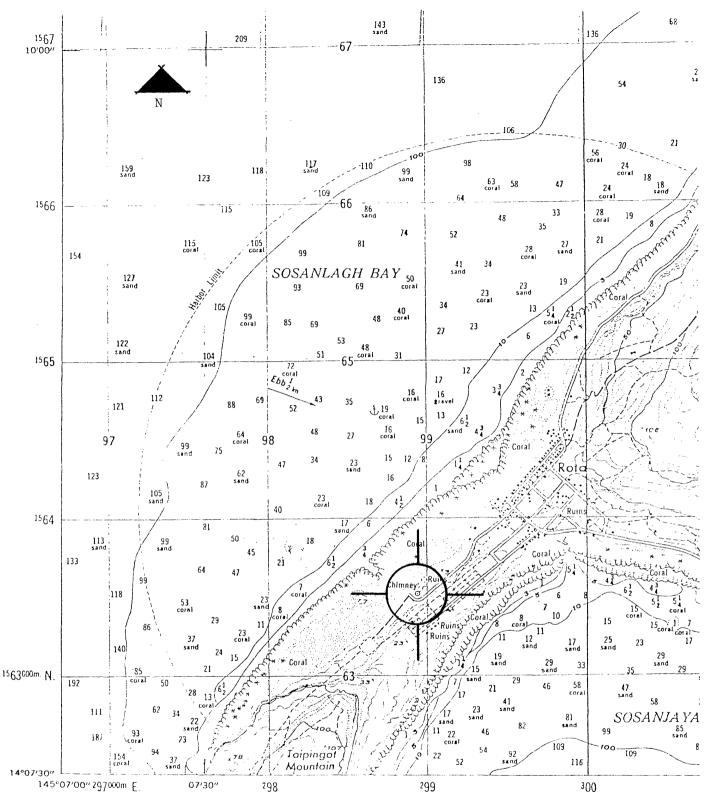






Site Plan Map No. 4. Sugar Mill





AMS W843

First Edition - AMS (FEC)

Prepared under the direction of the Engineer, GHQ, FEC, by the 64th Engineer Base Topographic Battalion. Compiled in 1951 by photogrammetric (multiplex)-methods. Coastal hydrography compiled from USHO Chart 6059, 1944. Horizontal and vertical control established by the USS Bowditch, 1944; recovered and extended by the 71st Engineer Survey Liaison Detachment, 1950. Native place names and miscellaneous detail added from reconnaissance material and intelligence reports, 1950-51. Map not field checked.

Map No. 1. SUGAR MILL UTM REFERENCE 55/298940/1563540

