United States Department of the Interior Heritage Conservation and Recreation Service

# National Register of Historic Places Inventory—Nomination Form

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

For HCRS use only received SEP 1.6.1980 date entered APPRI 16.10	1810 i
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ype all entries	s-complete applicable se	ections		
. Nam	ie .			
storic Nar	nyo Kohatsu Kabushiki	Kaisha Laboratory	7	
nd/or common	NKK Laboratory			
2. Loca	ation			
treet & number				not for publication
ity, town		vicinity of	congressional district	
Commonwe tate Northerf	althrof the Marlana slandscode	county	Tinian	code
B. Clas	sification			
Category  district X_ building(s) structure site object	Ownership  X public private both Public Acquisition in process being considered	Status  X occupied  unoccupied  work in progress Accessible  yes: restricted X yes: unrestricted no	Present Useagriculturecommercialeducationalentertainmentgovernmentindustrialmilitary	museum park private residence religious scientific transportation other:
l. Own	er of Proper	ty		
	ernment of the Northe	rn Mariana Islands		
treet & number Sa	ijpan		·	Commonwealth of the
ity, town		vicinity of	state	Northern Mariana Isla
Loca	ation of Lega	I Description	on	
ourthouse, regi	stry of deeds, etc. Depa	rtment of Land Man	agement	
reet & number				
Cof	pan			Commonwealth of the
ity, town			state	Northern Mariana Isla
i. Rep	resentation i	in Existing	ourveys	
tle N.A.		has this pro	perty been determined el	egible? yes no
ate			federal sta	te county local
	unuau zagorda			
epository for su	urvey records			
ity town			state	

7.	De	SC	rip	tio	n

Condition —— excellent —— good fair	Check one unaltered X altered	Check one  X original site moved date	

#### Describe the present and original (if known) physical appearance

The NKK Laboratory is a two story concrete structure. The plan is rectangular 5.9 m by  $9.2\,\mathrm{m}$ . The walls are m high with the top of the roof at approximately m.

The original roof was wood framed with metal roofing; the current roof has somewhat similar materials. The ground floor is concrete slab-on-grade.

An exterior stairs is located on the east.

The existing structure remains unpainted similar to the original condition. The structure has been altered some on the west and south, but the majority of the building and its major elevations remain intact.

The structure is currently being used as a private residence.

A large open concrete trench is adjacent to the south.

### 8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	Areas of Significance—C archeology-prehistoric agriculture architecture art commerce communications	community planning conservation economics education engineering exploration/settlement	landscape architecture law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	circa 1930	Builder/Architect		

#### Statement of Significance (in one paragraph)

The NKK Laboratory is significant because there are a limited number and type of structures remaining from the Japanese era. It is further significant as the only laboratory building and as one of few two story structures. The majority of the details are only associated with this structure. A few details such as the window canopies are related to other Japanese structures.

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 including a mill on Tinian. This building was their laboratory in Tinian.

### 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.

	Antigar fill graffing
10. Geographical Data	
Acreage of nominated propertyless than 1 acre Quadrangle name UMT References	Quadrangle scale
A 5,5 3 5,1 4,5 0 1,6 5,5 7,3 0  Zone Easting Northing  C	Zone Easting Northing  D
List all states and counties for properties overlapped	
state code  Commonwealth of the state Northern Mariana Islands code	county code  county code Tinian
11. Form Prepared By	
name/title Jack B. Jones Project Eva	luator
organization J.B. Jones, Architect, AIA	date April 1980
street & number P.O. Box 6277	telephone 646-1101
city or town Tamuning,	state Guam 96911
12. State Historic Preser	vation Officer Certification
The evaluated significance of this property within the stat  national state/  As the designated State Historic Preservation Officer for the following to the criteria and procedures set forther than the following to the criteria and procedures set forther than the following that the criteria and procedures set forther than the following that the criteria and procedures set forther than the criteria and the criter	the National Historic Preservation Act of 1966 (Public Law 89–National Register and certify that it has been evaluated
State Historic Preservation Officer signature	B. Pargelinen
title Chief, Division of Historic Preserva	tion date 9/19/80
For HCRS use only I hereby certify that this property is included in the I	National Register
Much ha longer	date 4/6/t/
Keeper of the National Register  Attest: Patrick Andres	date 4/14/81
AChief of Registration	

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# National Register of Historic Places Inventory—Nomination Form

For HCRS us MARY 1 1 1981 received date enteredAPR 16 1981

Continuation sheet 1

Item number 8

Page

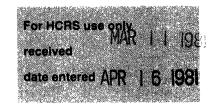
NKK Laboratory

Significance(cont)

The decorative features around the windows are unique to this structure. Some of the details of the stairs are unique to this structure. Other details associated with the Japanese standard detailing of concrete are identical with the other Japanese structures in Saipan and Tinian.

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Continuation sheet

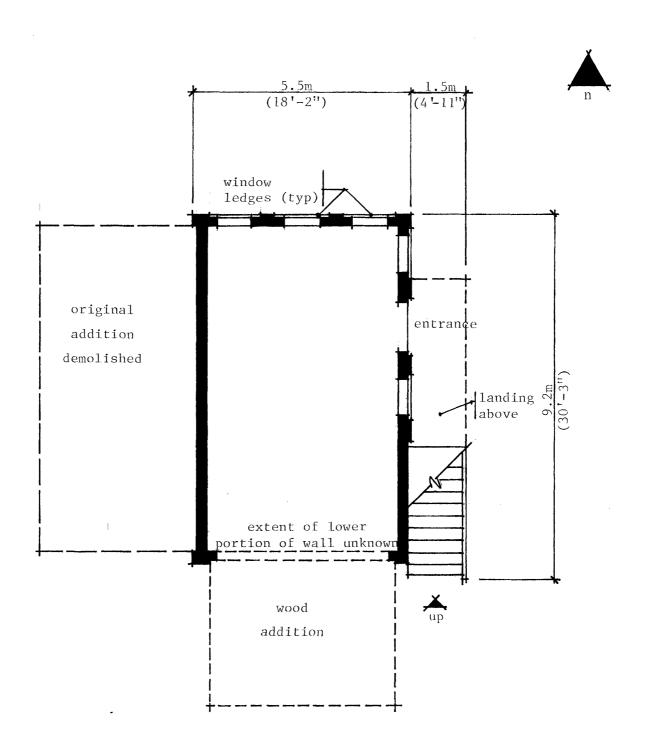
Item number

**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.
- 2. 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, 1 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.



floor plan
map no. 3.
nkk laboratory

