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JUN 21 1976

STATE

NATIONAL REGISTER OF HISTORIC PLACES

VENIUKI		FURM DAIE	ENTERED SCY	9 V 13/0
SEE	INSTRUCTIONS IN HOW TO TYPE ALL ENTRIES O			MS
NAME	. L. U			
	** APANESE HYDRO-ELECTRIC ORESTRY STATION SITE.	POWER PLANT AND GI	ERMAN EXPERIMENT	AL
AND/OR COMMON				
LOCATION	N KOLONIA			
STREET & NUMBER	Ponape, Eastern	Caroline Islands		
	Trust Territory	of the Pacific Is		
CITY, TOWN		MICIAITY OF	CONGRESSIONAL DIS	STRICT
STATE		VICINITY OF CODE	COUNTY	CODE
CLASSIFIC	CATION			
CATEGORY	OWNERSHIP	STATUS	PR	ESENT USE
DISTRICT	X _{PUBLIC}	OCCUPIED	AGRICULTURE	**
X_BUILDING(S)	PRIVATE	UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	ВОТН	X_WORK IN PROGRESS	EDUCATIONAL	
X_SITE	PUBLIC ACQUISITION	ACCESSIBLE	ENTERTAINME	
OBJECT	IN PROCESS	YES: RESTRICTED	GOVERNMENT	
	BEING CONSIDERED	X_YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
		_NO	MILITARY	_OTHER:
OWNER O	F PROPERTY			
NAME GOVE	ERNMENT OF THE TRUST TI	ERRITORY OF THE PAC	IFIC ISLANDS	
STREET & NUMBER				
CITY, TOWN			STATE	
LOCATION	N OF LEGAL DESCR	IPTION		
	OI MIGILI DECOM	11011		
COURTHOUSE, REGISTRY OF DEEDS,	ETC. OFFICE OF LAND	S AND SURVEYS		
STREET & NUMBER	Ponape, Eastern	n Caroline Islands		
CITY, TOWN	Trust Territor	y of the Pacific Is	state slands 96941	
REPRESEN	TATION IN EXIST	ING SURVEYS		
	TITLE AS PUBLICLY OWN		īG	
DATE		FFDFRAI	STATECOUNTYLOG	
DEPOCITORY FOR				-AL

Ponape, Eastern Caroline Islands

Trust Territory of the Pacific Islands

SURVEY RECORDS CITY, TOWN

CONDITION

CHECK ONE

CHECK ONE

__EXCELLENT X.GOOD

__FAIR

__DETERIORATED

__UNEXPOSED

_RUINS

__UNALTERED

X_ORIGINAL SITE

__MOVED D

DATE____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

grh 4:11:18 At present, the former Japanese Hydro-Electric Power Plant Building is a solid grey and un-painted concrete structure, with an adjoining concrete water catchment tank and through like affair (also concrete) which feeds into the building from a crudely constructed dam system.

The Building has one tiny door entrance and a number of windows. A second door was blocked off in recent years and a roof installed to store books for the Ponape Department of Education.

Some work has been done to restore the building and deterioration has been stabilized.

The Power Plant was constructed in the Mid+120's and was built down and in among the lush products of earlier times, when the site had been utilized by the Germans as an experimental Forestry Station.

The Japanese only cut away as many trees as were necessary for construction efforts.

At the site today, such trees as the African Palm, Dutch Mangos and Phillipine Mahogany, still exist from the German Plantings.

STATEMENT OF SIGNIFICANCE

SPECIFIC DATES 1926 BUILDER/ARCHITECT JAPANESE GOVERNMENT						
X_1900-	COMMERCECOMMUNICATIONS	EXPLORATION/SETTLEMENTINDUSTRYINVENTION	PHILOSOPHY POLITICS/GOVERNMENT	TRANSPORTATIONOTHER (SPECIFY)		
1700-1799 1800-1899	ART	ENGINEERING	MUSIC	THEATER		
1600-1699	XARCHITECTURE	EDUCATION	MILITARY	X social/humanitarian		
1500-1599	X-AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE		
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE		
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION		
PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW					

The Building and Land Site are of major significance to Ponape as:

The Building and Land Site where the Japanese Hydro-Electric Power Plant and German Experimental Forestry Station were situated is of major significance as it represents 3 eras in Ponapean development.

Local historians and cultural experts say that initially, the site represents one of the richest banks of flat stones used in the traditional sakau or kava pounding/drinking ceremonies in Ponape. From this site, people have been extracting the flat stones for 100's of years for this cultural and traditional ritual.

Secondly, the German occupancy of Ponape beginning in the early 1900's, saw this area become a vast and prosperous experiemental freedry state trees and plants from throughout the world were planted. Many of the trees are still healthy and fruitful today.

Lastly, the Development by the Japanese with Ponapean and Japanese labor of a Hydro-Electric Power Plant, which provided electricity for Kolonia, served as a model for the future—which has still not been matched in Ponape.

People who remember Kolonia during the Japanese times, claim that night was like day because of the power generated by this Hydro-Electric unit.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Members of the Ponape District Historic Preservation Committee and especially Mr. Pensile Lawrence and Committee Chairman, Mr. Hainrick Iriarte; as well as Community Elders alive during the Japanese times, are responsible for the information on which this nomination is based.