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

CITY, TOWN

### PHO692310

### UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES

## FOR NPS USE ONLY

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STATE

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DATA SHEET

TITE ALL ENTRIES C	COMPLETE APPLICABL	E SECTIONS	
O'KEEFE'S ISI	IA ND		
	2		
Tarang	· · · · · · · · · · · · · · · · · · ·		
	•		
vicinity of Co	olonia. Yan Distric	t NOT FOR PURLICATION	
		CONGRESSIONAL DISTRI	ICT
		COLINITY	CODE
ritory of the Pacific	c Islands 96943	COUNTY	CODE
ATION		-	
OWNERSHIP .	STATUS	PRESI	ENT USE
PUBLIC	OCCUPIED	AGRICULTURE	MUSEUM
PRIVATE	XUNOCCUPIED	COMMERCIAL	<b>X</b> PARK
<b>Ж</b> вотн	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDEN
	ACCESSIBLE	<b>X</b> ENTERTAINMENT	RELIGIOUS
		GOVERNMENT	SCIENTIFIC
BEING CONSIDERED			TRANSPORTATION
		WILITART	_OTHER.
PROPERTY			
rust Territory of the	Pacific Islands,		
'omil Municipality, Ya	an District		
rust Territory of the	VICINITY OF Pacific Isla	state ands 96943	
OF LEGAL DESCR	IPTION ,		
rc. Land Managemer	nt Office	6	
Colonia; Yap I	District		
TTPI		STATE	
FATION IN EXIST	ING SURVEYS		
	arto beart E10		
no survey ava	ailable.		
***************************************		STATE COUNTY LOCAL	
	vicinity of Control of the Pacific ATION  OWNERSHIP  PUBLIC ACQUISITION  IN PROCESS  **BEING CONSIDERED  PROPERTY  Comil Municipality, Yate of the Comil Municipality, Yate of the Control	vicinity of Colonia, Yan District  — VICINITY OF CODE PRITORY of the Pacific Islands 96943  ATION  OWNERSHIP — PUBLIC — PRIVATE — XUNOCCUPIED — WORK IN PROGRESS — WORK IN PROGRESS — YES: RESTRICTED — NO  PROPERTY  Prust Territory of the Pacific Islands, Tomil Municipality, Yan District  Prust Territory of the VICINITY OF Pacific Islands  OF LEGAL DESCRIPTION  TC. Land Management Office  Colonia; Yap District  TATION IN EXISTING SURVEYS  no survey available.	Vicinity of Colonia, Yan DistrictNOTFOR PUBLICATION CONGRESSIONAL DISTR

#### CONDITION

**CHECK ONE** 

**CHECK ONE** 

\_\_EXCELLENT

\_\_DETERIORATED

\_\_UNEXPOSED

\_\_UNALTERED

X\_ORIGINAL SITE

X\_GOOD \_\_FAIR X\_RUINS

\_\_ALTERED

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

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

O'Keefe's Island (Tarang) is in line with Tagireng, the canal between Tomil and Weloy municipalities. From Dugor, a village ij Weloy, O'Keefe's Island is located to the east about half a mile. O'Keefe's Island is a low island about twenty-two feet above the water. The island is heavily over-grown with mango trees, mandanus, coconut and other trees and foliage.

At the time O'Keefe and his family were occurying the island, there was a warehouse, his, a house for the coal which were used by all the ships that came in at that time, a boat-mooring and of course the island was covered with vegetation. Some of which were introduced by O'Keefe. At present, parts of the foundation of his house remain, including the steps that lead up to the house. The boat-mooring still exists and the vegetation was like before, but now uncontrolled. It is believed that Mrs. O'Keefe died and is buried on the island. The fringing reef of the island is a lobster breeding area and is heavily populated with various and colorful marine life.

SPECIFIC DAT	ES	BUILDER/ARCI	HITECT	
1900-	COMMUNICATIONS	INDUSTRY INVENTION	POLITICS/GOVERNMENT	OTHER (SPECIFY)
<u>X</u> 1800-1899	COMMERCE	X_EXPLORATION/SETTLEMENT	PHILOSOPHY	_TRANSPORTATION
1700-1799	ART	ENGINEERING	MUSIC	THEATER
1600-1699	<b>X</b> ARCHITECTURE	EDUCATION	MILITARY	X SOCIAL/HUMANITARIAN
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	X LANDSCAPE ARCHITECTURE	RELIGION
PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	

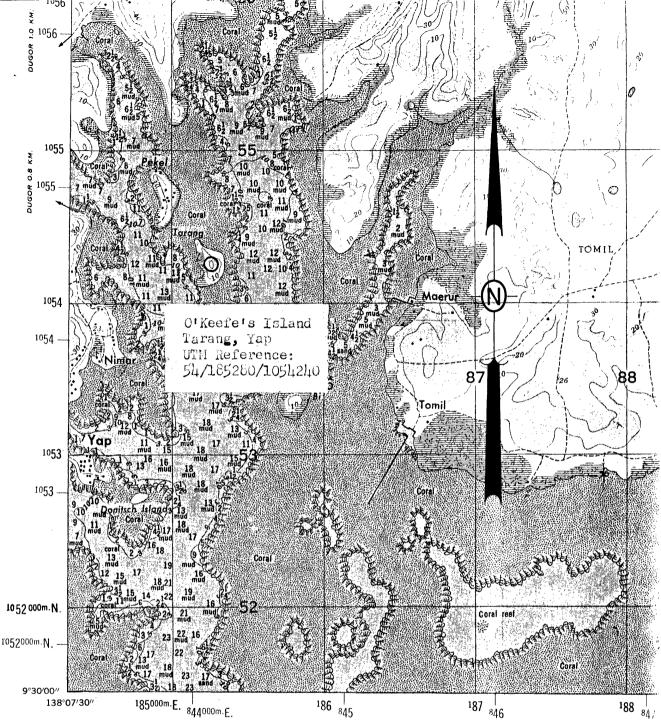
STATEMENT OF SIGNIFICANCE

The story of Captian David Dean O'Keefe is one that always appears in the history of Yap. Captain O'Keefe was an enterprising American trader who survived a shinwreck and landed in Gilman municipality. It is reported that he had two sons and two daughters. He made friends with the neonle of Yan and soon became prosperous by developing an ingenious system for stimulating the Yapese to increase their production of copra and trapang. These he sold in HongKong at a fantastic profit. Most importantly, Mr. O'Keefe's sailing ship was used to sail the seas to bring shell money and the doughnut-shaped Yapese stone money which were in excess of five feet in diameter and weigh several tons. He and some Yapese men brought this money from Palau, where it was quarried. The stone money still retains value to the people of Yap, even today. Captain O'Keefe's life ended when he was lost at sea in a tronical storm. The island of Tarang was then named after him, not only because he was wealthy and famous, but also because he was the first foreigner to settle it.

## 9 MAJOR BIBLIOGRAPHICAL REFERENCES

Yap Our Island, Intermediate School, Yan District Education Department, Feb., 1956.

Elders of Yap	interviews			
10 GEOGRAPHICA ACREAGE OF NOMINATED P UTM REFERENCES	2 50 acres			
A 5 4 1 85 2 ZONE EASTING C VERBAL BOUNDARY D	NORTHING	B J L ZONE E D J	ASTING NOF	THING
entire island	16:94 acres			′. •
LIOT ALL OTATES				
LISTALL STATES	AND COUNTIES FOR PROPER	TIES OVERLAPPING	STATE OR COUNTY B	DUNDARIES
STATE	CODE	COUNTY		CODE
STATE	CODE	COUNTY		CODE
ORGANIZATION  STREET & NUMBER	Assistant Planner Yap District Plan	ning Office	DATE	
CITY OR TOWN	Yap District, Tr	rust Territory	of the Pacific	Islands 96943
	RIC PRESERVATIO		VITHIN THE STATE IS:	ON Yan District
hereby nominate this proper criteria and procedures set fo	oric Preservation Officer for the Noty for inclusion in the National I orth by the National Park Service.  ON OFFICER SIGNATURE Neil K.	Register and certify		
	of Resources & Land 1		DATE DATE TI	PI 96950
TOR NPS USE ONLY	THIS PROPERTY IS NO DED			3/30/21
DIRECTOR, OFFICE OF A	CHEOLOGY AND HISTORIGH	RESERVATION	DATE	9/30/7/
KEEPER OF THE NATIONA	AL REGISTER	/ <b>Lo</b>		1120/10



W856 Edition 1 - AMS (AFFE)

Prepared under the direction of the Engineer, HQ, AFFE, by the 64th Engineer Battalion (Base Topographic). Compiled in 1954 by photogrammetric (multiplex) methods. Coastal hydrography compiled from Japanese Hydrographic Chart 1, 1921; 2107, 1941. Horizontal and vertical control established by Corps of Engineers, 1951. Roads are classified from source maps and aerial photography and are verified by reconnaissance. Map field checked, 1951.

Hydrographic source data furnished but delineation on this edition not reviewed by U. S. Navy Hydrographic Office.

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NATIONAL. HEGISTER

#### LEGEND

	•	
Hard surface, all weather road, two lanes wide	Built-up area	
Hard surface, all weather road, less than two lanes wide	Limit of danger line; Submerged reef	
Loose surface, graded, all weather road	Wreck : Sunken; Exposed	
Loose surface, dry weather, or dirt road $\_\_\_$ $====$	=== Sunken rocks; Foreshore flats	++