Memorandum Showing Numerals and Symbols to indicate the force of the wind, state of the weather and sea, and forms and appearance of clouds, with their classification

WINDS

FORCE OF WIND BEAUFORT'S SCALE	VELOCITY Miles per hour (statute)	Miles per hour (nautical)	Terms used in U. S. Weather Bureau forecasts
0.—CALM. Full-rigged ship, all sail set, no headway	Less than 1	Less than 1	Light.
1.—LIGHT AIR. Just sufficient to give steerage way	1–3	1–3	
2.—LIGHT BREEZE. Speed of 1 or 2 knots, "full and by"	4–7	4–6	
3.—GENTLE BREEZE. Speed of 3 or 4 knots, "full and by"	8–12	7–10	Gentle.
4.—MODERATE BREEZE. Speed of 5 or 6 knots, "full and by"	13–18	11–16	Moderate.
5.—FRESH BREEZE. All plain sail, "full and by"	19–24	17–21	Fresh.
6.—STRONG BREEZE. Ship "full and by" can just carry top-gallant sails	25–31	22–27	Strong.
7.—MODERATE GALE. Ship "full and by" can just carry whole upper topsails	32–38	28–33	
8.—FRESH GALE. Ship "full and by" can just carry reefed upper topsails and whole foresail	39–46	34–40	Gale.
9.—STRONG GALE. Ship "full and by" can just carry lower topsails and reefed foresail	47–54	41–47	
10.—WHOLE GALE. Ship "full and by" can only carry main lower topsail	55–63	48–55	Whole gale.
11.—STORM. Ship can only carry storm staysail or trysail	66–75	56–65	
12.—HURRICANE. No canvas can stand	Above 75	Above 65	Hurricane.

STATE OF WEATHER

(Symbols to be used in recording the weather)

b.—Blue sky, cloudless.
bc.—Blue sky with detached clouds.
c.—Sky mainly cloudy.
d.—Drizzling, or light rain.
e.—Wet air, without rain.
f.—Fog, or foggy weather.
g.—Gloomy, or dark, stormy-looking weather.
h.—Hail.
l.—Lightning.
m.—Misty weather.
o.—Overcast.
p.—Passing showers of rain.
q.—Squally weather.
r.—Rainy weather, or continuous rain.
s.—Snow, snowy weather, or snow falling.
t.—Thunder.
u.—Ugly appearance, or threatening weather.
v.—Variable weather.
w.—Wet, or heavy dew.
z.—Hazy weather.

SEA CONDITION

(Numerals to be used in recording sea condition)

0.—No swell } Calm or slight sea.
1.—Moderate swell } Calm or slight sea.
2.—Heavy swell } Calm or slight sea.
3.—No swell } Moderate sea.
4.—Moderate swell } Moderate sea.
5.—Heavy swell } Moderate sea.
6.—Rather rough sea.
7.—Rough sea.
8.—Very rough sea.
9.—Mountainous sea.

NOTE.—When swell is observed, the direction from which it is moving will be recorded.

EXCERPTS FROM NAVY REGULATIONS, 1920 RELATING TO LOG BOOK

THE ENGINEER AND THE FIRST LIEUTENANT

1361. (1) * * * Whenever the ship is docked, the engineer officer of the ship shall examine all outboard valves (including the mufflers of submarines) in any way connected with the engineer department, also the propellers and shaft tubes, and the result shall be entered in the engineering and ship's logs. The first lieutenant shall examine all other outboard valves, and also the rudder and other underwater fittings, and enter their condition in the ship's log.

THE NAVIGATOR

1019. (4) All courses and bearings that are entered in the log book, as well as bearings for computation, shall be marked to show whether they are true, magnetic, or by the standard compass, and in the last case the ship's head "per standard compass" must be stated, and the deviation on that heading given.

1022. (1) The navigating officer shall have charge of the preparation and care of the ship's log. It shall be his duty, subject to orders from the commanding officer, to see that the watch officers receive instructions relative to the correct manner of keeping the log as may be necessary to insure the proper preparation of same.

(2) When the ship is commissioned he shall begin the log book by entering and signing the remarks describing that part of the ceremony which takes place previous to the setting of the watch.

(3) He shall carefully examine the deck log book, see that it is prepared in accordance with the Navy Regulations and the instructions issued from time to time, and call attention of the watch officers to any inaccuracies or omissions in their entries. He shall then have it accurately copied in the smooth form and placed before the watch officers daily for signature.

(4) He shall enter each day in the log the ship's position, the error of the gyro compass in use, the deviation of the standard magnetic compass, the amounts of fuel and water expended, the quantity of each remaining on hand at midnight closing the day, and such other data as may be required.

(5) He shall immediately before leaving and as soon as possible after entering port, cause the draft of the ship, forward and aft, to be carefully taken and entered in the log.

(6) The smooth log shall be regarded as the ship's official log. It is to be a correct, certified copy of the deck log book.

16—29674-1

LARSON, BRYANT LEROY - ENSIGN - USNR
FATHER: E.B. LARSON - 2901 Girard Ave - North - Minneapolis - Minn.

THOM, LEONARD JAY - ENSIGN USNR
MOTHER - MRS. MAYE NEWMAN THOM
SO. HAYES AVE. R.F.D. #2
SANDUSKY - OHIO

Kennedy, John Fitzgerald - Lt.(jg) USNR
FATHER - Jos. P. Kennedy -
PALM BEACH - FLA.

DIRECTIONS FOR KEEPING THE LOG

The log shall be kept by civil time.

The columns shall be carefully kept, and the observations taken as nearly on the minute as possible.

U. S. Navy Regulations shall govern as far as they apply. Entries shall be most carefully made in the remarks of every injury, accident, or casualty, however slight, to any member of the personnel, giving particulars.

When ships pass they will be noted in the remarks; if they make signals, note in remarks.

This log will be forwarded to the Commandant of the Naval District for approval at the end of the quarter and forwarded by him to the Bureau of Naval Personnel, Navy Department.

The copy of the log forwarded to the Bureau of Naval Personnel shall be written in ink.

16—29674-1

NAT.B. Ron 2

List of Persons Attached to the U.S.S. PT 109 *Attached to the* ~~Third~~ *Naval District*

Name	Rating	Reported	Detached	Duty
B. L. Lawson	Ens	9 & 1942	4/20/43	C.O.
L. J. Thom	Ens	3/30/43		Exec. O.
R. P. Manning	QM 1/c	10/1942	4/20/43	
W. H. McMillan	GM 3/c	10/42	4/20/43	
J. Edgar	TM 2/c	10/42	4/20/43	
R. D. Durkin	MoMM 1/c	10/42	4/20/43	
W. E. Griffin	MoMM 2/c		4/20/43	
M. D. Sayton	F 1/c		4/20/43	
J. M. Bartlett	S 1/c		4/20/43	Gunners Stirker
C. B. Hastie	R.M 3/c	4/1/43	5/30/43	
C. Drewitch	F 1/c	4/25/43	~~6/17/43~~	
L. E. Drawdy	F 1/c	4/25/43		
C. A. Harris	GM 3/c	4/25/43		
M. L. Kowal	GM 3/c	5/1/43		
J. Kirksey	TM 3/c	5/1/43		
J. C. Maguire	RM 3/c	5/5/43		
A. Maleweski	F 1/c	5/25/43	6/17/43	
C. C. Mauer	Q 3/c	5/29/43		Quarter. MASTER STRIKER
J. F. Kennedy	Lt (j.g.)	4/25/43		
J. R. Bushnell	M.M 2/c	6/17/43		

16—29674-1

Examined and found to be correct.

.....

....., U. S.
Commanding.

List of Persons Attached to the USS PT 109 *Attached to the* MTB Ron 2 *Naval District*

Name	Rating	Reported	Detached	Duty
J. R. McMahon	MoMM2/c	6/17/43		

16—29674-1

Examined and found to be correct.

_____

_____, *U. S.*
Commanding.

Log of the U.S.S. PT 149 *Attached to the* M.T.B. Sqd 2

Third *Naval District,* Apr 1, *19*43

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0830 - Underway for Swamp

0945 - Underway for test run. Satisfactory run

1100 - Moored in berth

1300 - Underway for Macomb Fueled & returned to mooring

16—29674-1

Examined and found to be correct.

Ens. L. J. Thom, *U. S. N. R.*
Commanding.

Log of the USS PT. 169 *Attached to the* _____

_____ *Naval District,* Apr 2, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

Moored in berth
1815 - Underway on patrol - Base to
Sand Fly - Negative

16—29674-1

Examined and found to be correct.

_____

Ens. L. J. Thom, U. S. N. R.
Commanding.
Ens

Log of the U.S.S PT 109 *Attached to the* _____

_____ *Naval District,* Apr 3, *19*43

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0645 - Secured patrol + moored in bivouac.

1300 - Underway for Maravovo. Arrived + returned to bivouac.

16—29674-1

Examined and found to be correct.

_____

Ens. L. J. Thom, *U. S. N. R.*
Commanding.

Ens.

Log of the USS PT. 169 *Attached to the* _____

_____ *Naval District,* Apr 4, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0830 - Underway for Lingayen

0900 - Underway for Macassar - changed oil - checked torpedoes + guns

1130 - Moored in buoy

1815 - Underway for patrol - Same To Engineering - negative

16—29674-1

Examined and found to be correct.

_____

Ens. L. J. Thom, U. S. N. R.

~~Commanding.~~

Exec

Log of the USS PT 149 *Attached to the* _____

_____ *Naval District,* Aug 5 , 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0630 - Secured from patrol + moored in berthes

1300 - Underway for Macambo, Fueled + returned to mooring in berthes

16—29674-1

Examined and found to be correct.

_____

Ens L.J. Thom, U. S. N. R.
Commanding.

Exec

Log of the U.S.S. P.T. 109 *Attached to the* _____

_____ *Naval District,* Apr 6, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

Moored in Lumbuka

1815 - Tender was on patrol between Savo Is + ~~Gu~~ Sandfly Passage — negative

16—29674-1

Examined and found to be correct.

_____

Ens. L. J. Thom, U.S.N.R.
Commanding.

Log of the U.S.S PT 189 *Attached to the* _____

_____ *Naval District,* Apr 7, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0830 - Underway for Lesapi

0900 - Underway for Macambo. Fueled + checked Torpedoes + guns

1100 - Moored in trucks

1445 - Condition Red + Japanese ships bombed Tulagi Harbor. J.M Bartlett - was aboard + opened fire. Reports hitting one plane which was caught on fire

16—29674-1

Examined and found to be correct.

_____

Ens. L.J. Thom, U.S.N.R.
Commanding.

Exec

Log of the PT. 109 Attached to the _____

_____ Naval District, Aug 8, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0800 - Underway for Macambo. Took aboard more ammunition + turned in expended links + brass

1030 - Moored at usual berth

1815 - Underway for patrol - Save to Esperance - negative

16—29674-1

Examined and found to be correct.

Ens. L.J. Thom, U.S.N.R.
Commanding.

Exec

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* Aug 9, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0630 - Secured patrol + moored in trusler.

1300 - Underway for Seaplane

1730 - Underway for Macambo. Fueled + returned to berth in trusler.

16—29674-1

Examined and found to be correct.

_____

Ens. L.J. Thom, U.S.N.R.
Commanding.

Ens

Log of the PT 109 Attached to the _____

_____ Naval District, Cpm 10, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

Moored at wells

1815 Tenders away for patrol - Came to

Sandfly — negative

16—29674-1

Examined and found to be correct.

_____

Ens. R. J. Thom, U. S. N. R.

Commanding.

Log of the PT. 109 *Attached to the* _____

_____ *Naval District,* Aug 11, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0645 - Secured patrol + moored in trimaran.

1300 - Underway for Seaplane Hudson on engineering work + check - made Engines performing satisfactorily

1630 - Moored in trimaran.

16—29674-1

Examined and found to be correct.

_____

Ens. L. J. Thom, U.S.N.R.
Commanding.

Exec

Log of the P.T. 109 Attached to the _____

_____ Naval District, Cesp 12, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M.											
4											
8											
12 M.											
P. M.											
16											
20											
24											

REMARKS

0800 Underway - Moored alongside U.S.S. Niagara + took on capacity of fresh water

0945 - Underway for Macambo. Fueled to capacity, topped off torpedoes, took ammunition aboard, checked all guns + turrets

1500 Moored in bushes

16—29674-1

Examined and found to be correct.

Ens L.J. Thom, U.S.N.R.
Commanding.

Ens

Log of the PT 169 *Attached to the* _____

_____ *Naval District,* Aug 13, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0900 Left Tulagi Harbor for Russell Islands via Lunga PT.

1330 Arrived Russells Islands + docked

1500 Moored in berthes

Test fired all guns enroute

16—29674-1

Examined and found to be correct.

_____

Ens. L. J. Thom, U. S. N. R.
Commanding.

Exec

Log of the U.S.S PT 169 *Attached to the* _____

_____ *Naval District,* August 14, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

Moved as usual

1830 Underway for patrol - negative

16—29674-1

Examined and found to be correct.

Ens. L. J. Thom, U. S. N. R.
Commanding.

Log of the PT 149 *Attached to the* _____

_____ *Naval District,* Apr 15, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0645 - Secured from patrol + docked at fueling dock

0830 - Finished fueling + moored in berthes as usual

16—29674-1

Examined and found to be correct.

_____

Ens L J. Thom, U. S. N. R.
Commanding.

Exec.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* Aug 16, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

Moored in bushes

1830 Underway for patrol - negative

16—29674-1

Examined and found to be correct.

_____

Ens L. J. Thom, U. S. N. R.

Commanding.

Exec

Log of the PT 169 *Attached to the* _____

_____ *Naval District,* Apr 17, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0630 Patrol secured - moored in berth

0900 - Docked & fueled

1100 - Boat returned to mooring in berth

16—29674-1

Examined and found to be correct.

Ens L J. Thom, U. S. N. R.
Commanding.

Exec

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* Aug 18, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

Moored in bruches

1830 Underway for patrol - negative

16—29674-1

Examined and found to be correct.

_____

Ens L.J. Thom, U.S. NR
Commanding.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* Apr 19, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0630 - Moored in bushes - patrol resumed

1000 - Docked + fueled

0700 - Moored in bushes

16—29674-1

Examined and found to be correct.

_____

Em L. J. Thom, U. S. N. R.
Commanding.

Log of the PT 169 Attached to the

Naval District, Aug 24, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

1330
~~1330~~ Left Russell Islands for Tulagi via Lunga Pt.
1730 Arrived at Tulagi Harbor
1745 Moored in nunshee
1800 Ens. B. L. Hansen, R.R. Manning Qm 1/c W. H. McMillan GM 3/c, J. Edgar Tm 2/c R. D. Dunkin man 1/c, A.E. Doyfin mm 1/c, M. J. Payton F 1/c, J.M. Bartle O S 1/c detached from duty

16—29674-1

Examined and found to be correct.

Ens LJ Thom, U.S.N.R
Commanding.
Exec

Log of the PT 189 *Attached to the* _____

_____ *Naval District,* Apr 21, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

@ 830 Fueled + returned to mooring

16—29674-1

Examined and found to be correct.

_____

Ens L. J. Thom, U. S. N. R.
Commanding.
Exec

Log of the P.T. 109 *Attached to the* _____

_____ *Naval District,* Aug 22, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

Moored in berthes all day

16—29674-1

Examined and found to be correct.

_____

Ens L.G. Thom, U.S.N.R.

Commanding.

Exec

Log of the PT 169 *Attached to the* _____

_____ *Naval District,* Apr 23 _____, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0900. Underway for Manamba to check torpedoes + proceed fifty cal machine guns fired.

1130 Moored at usual berth

16—29674-1

Examined and found to be correct.

_____

Ens. L. J. Thom, U. S. N. R.
Commanding.

Ens.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* Aug 24, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0830 Underway for Lesapi. Returned to
breaches + moored
1300 - Underway + took on fresh water alongside
the USS Niagara
1355 - Moored in breaches

16—29674-1

Examined and found to be correct.

_____

Ens. R. J. Thom, U.S.N.R.
Commanding.
C/ec.

Log of the PT 169 *Attached to the* _____

_____ *Naval District,* Apr 25, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0830 Underway for Seaplane.

1100 Lt(jg) J. H. Kennedy assumed command of boat

1145 - Moored at usual berth in Dinsdales.

1500 - L.E. Drewitch F 1/c - L.E. Drawdy F 1/c, C.A. Harris C M 3/c reported aboard

16—29674-1

Examined and found to be correct.

_____

Ens L. J. Thom, U. S. N. R.
Commanding.

Exec.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* Aug 26, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0800 Moored in usual berth

16—29674-1

Examined and found to be correct.

John F. Kennedy

_____, U. S. N.R.

Commanding.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* Apr 27, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Underway for Lesapi for work on hull and engines

1500 Returned to mooring

16—29674-1

Examined and found to be correct.

John F Kennedy

Ltjg, U. S. NR

Commanding.

Log of the PT 169 Attached to the _____

_____ Naval District, Aug 29, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Underway to Mocambo for fuel

0900 Test run - test - fired guns

1130 Returned to mooring

1860 Boat underway for patrol under command of Lt. C. L. Murray in company of PT-47. - Patrol - Cape Espérance & San Jose Island

2000 Arrived on station - ~~Sent~~ Patrol negative

16—29674-1

Examined and found to be correct.

John D. Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, Aug 28, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Underway for Tesapi - Workon hull and Engines

1500 Returned to mooring

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. N.R.

Commanding.

Log of the PT. 169 Attached to the _____

_____ Naval District, Aug 31, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0500 Departed for base & Tied up Lesapi 0600-

0615 Left for mooring

0625 Tied up at mooring

0800 Boat underway for Moccasin for fuel

0930 Boat along side Magni for water

1100 Boat returned to mooring

16—29674-1

Examined and found to be correct.

John K. Kennedy

Lt. (jg), U. S. N. R.

Commanding.

Log of the PT 169 *Attached to the* _____

_____ *Naval District,* May 1, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

0900 M. L. Koval, GM 3/c, J. Kirksey TM 3/c

~~J. E. Maguire~~ reported aboard

16—29674-1

Examined and found to be correct.

John D. Kennedy

Lt. (jg), U. S. NR

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 2, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Underway for Leapi for work on engines

1000 Returned to mooring

16—29674-1

Examined and found to be correct.

John F. Kennedy

LT (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 3, 1943

Hour	Wind: Direction	Wind: Force	Barometer: Height in inches	Barometer: Thermometer, attached	Temperature: Air, dry bulb	Temperature: Air, wet bulb	State of the Weather by Symbols	Clouds: Forms of, by symbols	Clouds: Moving from—	Clouds: Amount covered, tenths	Condition of the Sea
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Underway for Lesapi

0830 Underway for test run

1100 Returned to mooring

1800 Left mooring for Lesapi - under command Lt. J. Kito

1810 Arrived Lesapi

1815 Left Lesapi for patrol Savo Island to Landfall Passage with PT 116

1915 Arrived on station

2230 Sighted white light of South tip Olevuga Island

15—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 4, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0650 - Departed station for base.
0735 - Arrived Lesapi
0740 - Left Lesapi for mooring
0750 Arrived Mooring
0800 Left mooring for Mocan Co for fuel.
0900 Returned to mooring

16—29674-1

Examined and found to be correct.

John L Kennedy
Lt (jg), U. S. NR
Commanding

Log of the PT 109 Attached to the _____

_____ Naval District, May 5, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Left mooring for Lesapi - working hull and engines

1000 Returned to mooring

1500 J. F. Magnani RM3/c reported aboard

16—29674-1

Examined and found to be correct.

John F. Kennedy

LT(jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 6, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. Navy

Commanding.

Log of the PT 108 *Attached to the* _____

_____ *Naval District,* May 7, 19 43

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John LeSemmes

Lt. (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 8, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1800 Left mooring for Lesapi

1810 Arrived Lesapi

1820 Left Lesapi in company of PT 59 for patrol Savo Island to Cape Esperance - visibility nearly zero.

2100 Arrived station - patrol negative

16—29674-1

Examined and found to be correct.

John D Kennedy

LT (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 9, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0600 Left Dtc Cin. for base

0800 Arrived Lesspi

0810 Left Lesspi for mooring

0820 Moored

16—29674-1

Examined and found to be correct.

John F. Kennedy

_____, U. S. N.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 10, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Left mooring for Macambo for fuel

0815 Arrived Macambo - commenced fueling.

0930 Returned to mooring

15—29674-1

Examined and found to be correct.

John D Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 11, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1800 Left mooring for Lesapi - under command Lt. Kendall

1810 Arrived Lesapi

1815 Left Lesapi for patrol in company of PT 124

1940 Arrived on station

0

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. Navy

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 12, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0200 Planes - apperently friendly - sighted

0445 Planes - apparently friendly - sighted

0430 Secured patrol - departed for base

0545 Arrived Lesapi

0550 Departed Lesapi for mooring

0600 Tied at mooring

0800 Left mooring for Morcambo

0810 Arrived Morcambo - commenced fueling

0930 Tied up - at mooring

16—29674-1

Examined and found to be correct.

John F Kennedy

Lt (jg), U. S. N R

Commanding.

Log of the PT 109 Attached to the _____ Naval District, May 12, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

1800 Left mooring for Lesapi.
1810 Arrived Lesapi.
1815 Left Lesapi for patrol with PT 99
1915 Arrived patrol area

16—29674-1

Examined and found to be correct.

John F Kennedy
Lt. (jg), U. S. NR
Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 13, 1943

Hour	Wind: Direction	Wind: Force	Barometer: Height in inches	Barometer: Thermometer, attached	Temperature: Air, dry bulb	Temperature: Air, wet bulb	State of the Weather by Symbols	Clouds: Forms of, by symbols	Clouds: Moving from—	Clouds: Amount covered, tenths	Condition of the Sea
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0045 - 0145 Repeated flashes - thought to be gun-fire seen in Russel Island area.
0545 - Left area for base
0645 - Arrived Lesapi
0650 - Left Lesapi for mooring
0700 Tied at mooring
0800 Left mooring for Nocamlo
0810 Arrived Nocamlo - commenced

16—29674-1

Examined and found to be correct.

John F Kennedy
Lt. (jg), U. S. N R
Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 13, 1943

Hour	Wind: Direction	Wind: Force	Barometer: Height in inches	Barometer: Thermometer, attached	Temperature: Air, dry bulb	Temperature: Air, wet bulb	State of the Weather by Symbols	Clouds: Forms of, by symbols	Clouds: Moving from—	Clouds: Amount covered, tenths	Condition of the Sea
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

heading
0915 Left Nocamlo for mooring
0925 Tied at mooring

16—29674-1

Examined and found to be correct.

John F Kennedy
Lt (jg), U. S. N R
Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 14, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1700 Left mooring for Lesapi under command Lt. J. L. Mote

1710 Arrived Lesapi

1715 Departed Lesapi for patrol

1900 Arrived patrol area

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 189 Attached to the [illegible]

[illegible] Naval District, May 15, 19

Hour	Wind: Direction	Wind: Force	Barometer: Height in inches	Barometer: Thermometer, attached	Temperature: Air, dry bulb	Temperature: Air, wet bulb	State of the Weather by Symbols	Clouds: Forms of, by symbols	Clouds: Moving from—	Clouds: Amount covered, tenths	Condition of the Sea
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0545 - Departed patrol area for base
0700 Arrived Lesapi
0710 - Departed Lesapi for mooring
0715 - Tied at mooring
0800 Left mooring for Nocamba
0810 Arrived Nocamba - commenced fueling
0915 Secured from fueling - departed Nocamba
0925 - Tied at mooring

16—29674-1

Examined and found to be correct.

John F Kennedy
Lt. (jg), U. S. NR
Commanding.

Log of the PT 189 Attached to the _____

_____ Naval District, May 16, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1800 Left mooring for Lesapi

1810 Arrived Lesapi

1815 Departed Lesapi for patrol area with PT 45

1930 Arrived on station

16—29674-1

Examined and found to be correct.

John L. Kennedy

Lt. (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 17, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0400 White light seen from center of Sava Island

0530 Left for base

0630 Arrived Lesapi

0635 Departed Lesapi for mooring

0640 Moored

0700 Left mooring for Mocambo

0710 Arrived Mocambo - Commenced fueling.

0910 Left Mocambo for mooring - 0955 Moored

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 18, 19____

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. VR

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 12, 19_____

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F Kennedy

25 [illegible], U. S. N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 20, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0000 Departed mooring for Lesapi

0810 Arrived Lesapi - Commenced work on engines

1530 Departed Lesapi for mooring

1540 Moored

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 189 Attached to the _____

_____ Naval District, May 21, 1943

Hour	Wind: Direction	Wind: Force	Barometer: Height in inches	Barometer: Thermometer, attached	Temperature: Air, dry bulb	Temperature: Air, wet bulb	State of the Weather by Symbols	Clouds: Forms of, by symbols	Clouds: Moving from—	Clouds: Amount covered, tenths	Condition of the Sea
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1800 Departed mooring for Lesapi under command of Ens. A. W. Wells

1810 Arrived Lesapi

1815 Departed Lesapi for patrol area with PT 115

1845 Arrived patrol area

2030 Fired ten rounds 30 caliber at floating oil drums

16—29674-1

Examined and found to be correct.

John L. Kennedy

Lt. (jg), U. S. N. R.
Commanding.

Log of the PT 159 Attached to the _____

_____ Naval District, May 22, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0445 Departed patrol area for base
0545 Arrived Lesapi
0550 Departed Lesapi for mooring
0600 Tied at mooring
0800 Left mooring for Mocambo
0880 Arrived Mocambo - Commenced fueling
0915 Secured from fueling - left Mocambo
0930 Tied up at Magro for water
1000 Left Magro for mooring

16—29674-1

Examined and found to be correct.

John L Kennedy
Lt. (jg), U. S. N. R.
Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 22, 19_____

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

1015 Pulled out mooring

1730 Left mooring for Lesspi

1740 Arrived Lesspi

1745 Left Lesspi in company of PT 59 for patrol

1830 Arrived on Station

16—29674-1

Examined and found to be correct.

John F Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 23, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0530 Left patrol area for base - Lesapi

0540 Flares from aircraft seen - apparently friendly

0630 Arrived Lesapi

0635 Left Lesapi for mooring

0640 Secured at mooring

0800 Left mooring for Mocambo

0810 Arrived Mocambo - Commenced fueling

0915 Secured from fueling - Left Mocambo

16—29674-1

Examined and found to be correct.

John F. Kennedy

_____, U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 23, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0920 Ied at mooring

1830 Left mooring for Lesapi under command of Lt. J. F. Kennedy

1835 Arrived Lesapi

1845 Left Lesapi for patrol with PT 46

2015 Arrived on station

2130 Red light seen on surface of water bearing 30° - distance 4 miles - PT 109 investigated Results negative

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. NR

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 24, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0430 Left station for base - Lesapi

0530 Arrived Lesapi

0535 Left Lesapi for mooring

0540 Moored

0800 Left mooring for Mocambo

0810 Arrived Mocambo - commenced fueling

0925 Secured fueling - left Mocambo

0935 Tied at mooring

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. N. R.

Commanding.

Log of the PT 119 *Attached to the*

Naval District, May 24, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

1730 left mooring for Lesapi.

1035 Arrived Lesapi.

1740 Left Lesapi for patrol with PT 118

1845 Arrived station - Patrol negative

16—29674-1

Examined and found to be correct.

John F Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 169 Attached to the _____

_____ Naval District, May 25, 19 43

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0530 Left station for base

0630 Arrived base

0635 Left base for mooring

0640 Arrived moored - secured

0800 Left mooring for Mocambo

0810 Arrived Mocambo - commenced fueling

0930 Secured from fueling - left for mooring

0935 Tied at mooring

1000 Galewski F 1/c reported aboard for duty

16—20674-1

Examined and found to be correct.

John L. Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* May 26, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 27, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy
LT (jg), U. S. NR
Commanding.

Log of the PT 189 Attached to the _____

_____ Naval District, May 28, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 29, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0800 Left mooring for base

0810 Arrived base - commenced work on engines

0530 Left Lesapi for mooring

1540 Arrived mooring - Tied up

1600 E. E. Manes S 1/c reported aboard for duty

16—29674-1

Examined and found to be correct.

John F. Kennedy

Ens, U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 30, 1943

Hour	Wind: Direction	Wind: Force	Barometer: Height in inches	Barometer: Thermometer, attached	Temperature: Air, dry bulb	Temperature: Air, wet bulb	State of the Weather by Symbols	Clouds: Forms of, by symbols	Clouds: Moving from—	Clouds: Amount covered, tenths	Condition of the Sea
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Left mooring for Lesapi

0810 Arrived Lesapi

0830 Left Lesapi for Russel Island

1230 Arrived Russels - moored in bushes.

1500 left bushes - & commenced fueling

1600 Secured fueling - returned to bushes

1610 Moored at bushes -

C. B. Dotter AOM 3/c detached from duty on PT 109

16—29674-1

Examined and found to be correct.

John F Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, May 31, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M.											
4											
8											
12 M.											
P. M.											
16											
20											
24											

REMARKS

0800 Moored as before

1815 Left Brisbane for patrol with PT 60

2000 Arrived station - patrol negative

15—29674-1

Examined and found to be correct.

John C. Kennedy

(JFK)

_____, U. S. N.

Commanding.

Log of the PT 169 *Attached to the* _____

_____ *Naval District,* June 1, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0600 Left station for base

0715 Arrived base - Russell Isl.

0800 Commenced fueling

0930 Secured fueling - returned to duties

16—29674-1

Examined and found to be correct.

John F Kennedy

LT(jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 2, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M.											
4											
8											
12 M.											
P. M.											
16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John V. Kennedy

_____, U. S. N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 3, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 4, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1815 Left brushes for patrol with PT 59

1900 Arrived on station

Patrol negative

16—29674-1

Examined and found to be correct.

John F Kennedy

Lt (jg), U. S. Navy

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 5, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0520 Left station.
0650 Test fired all guns
0715 Returned base
0800 Commenced fueling
0930 Secured fueling - returned to business

16—29674-1

Examined and found to be correct.

John F. Kennedy
Lt. jg
_____, U. S. N. R.
Commanding.

Log of the PT 189 Attached to the _____

_____ Naval District, June 6, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

15—29674-1

Examined and found to be correct.

John D Kennedy
Lt. (jg), U.S.N.R.
Commanding.

Log of the PT 109 Attached to the [illegible]

Naval District, June 7, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1800 Left berth for patrol with PT 40

1845 Turned over station - Patrol negative

16—29674-1

Examined and found to be correct.

John F Kennedy

LT (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 8, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0615 Secured from patrol
0620 Test-fired all guns
0700 Arrived base
0800 Commenced fueling
1930 Secured fueling - returned to buoy
1800 Left for patrol with PT 40
1845 In formation

Examined and found to be correct.

16—29674-1

John F. Kennedy
Lt. (jg), U. S. N. R.
Commanding.

Log of the PT 109 Attached to the [illegible]

Naval District, June 9, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0545 Secured from patrol

0630 Arrived base

0800 Commenced fueling

0938 Secured fueling - Returned to berth

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. Navy

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 10, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1800 Left for Patrol with PT 45

1830 ~~Left~~ Returned to Base

Patrol negative

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the [illegible]

[illegible] Naval District, June 11, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0530 Test fired all guns

0545 Secured from Target

0645 Arrived at base

0800 Commenced fueling

0945 Left fueling dock Jabor Isles

16—29674-1

Examined and found to be correct.

John F. Kennedy

2 (Jg), U. S. N.R.

Commanding.

Log of the PT 109 Attached to the ____

____ Naval District, June 12, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

Boat moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. Navy

Commanding.

Log of the PT 109 Attached to the [illegible]

Naval District, June 18, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1000 Left for Tulagi - various courses & speeds

1330 Arrived Lunga PT.

1335 Depart Ed Lunga PT.

1430 Arrived Tulagi

1435 Depart Ed Tulagi for Lescpi

1440 Arrived Lescpi

1450 Left Lescpi for mooring

1455 Tied at mooring

16—29674-1

Examined and found to be correct.

John F. Kennedy

LT (jg), U. S. N.R.

Commanding.

Log of the PT 199 Attached to the _____

_____ Naval District, June 14, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1500 Left mooring for Noumea

1510 Commenced fueling

1555 Secured fueling - left for mooring

1600 Moored in berth

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. NR

Commanding.

Log of the PT 109 Attached to the [illegible]

[illegible] Naval District, June 15, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Left mooring for Lasaqui

0810 Arrived Lesapi - Commenced working engines

1000 Started Lesapi for mooring

1010 Moored in Lesapi

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 16, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Left mooring for Russel Isl.

1200 Arrived Russel Isl.

1300 Commenced fueling

1700 Secured fueling & returned to bushes

1800 Left for patrol with PT 40

1855 On Station - Patrol negative

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. NR

Commanding.

Log of the PT 109 Attached to the [illegible]

Naval District, June 17, 1943

Hour	Wind: Direction	Wind: Force	Barometer: Height in inches	Barometer: Thermometer, attached	Temperature: Air, dry bulb	Temperature: Air, wet bulb	State of the Weather by Symbols	Clouds: Forms of, by symbols	Clouds: Moving from—	Clouds: Amount covered, tenths	Condition of the Sea
A. M.											
4											
8											
12 M.											
P. M.											
16											
20											
24											

REMARKS

0530 Departed for base

0630 Arrived base

0800 Commenced fueling

0930 Ceased from fueling

0940 Moored in berthes

1000 J. B. Buckheit ssm 2/c reported aboard for duty

1000 A. Zalewski F 1/c detached from PT 109

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 18, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

1800 left for patrol with PT 40

1855 Arrived on station

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 18, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0530 Left Tatui for base

0635 Test-fired all guns

0700 Returned to base

0800 Commenced firing

0930 Cleared from firing - left dock for buoys

0940 Moored in buoys

16—29674-1

Examined and found to be correct.

_____

_____, U. S. N.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 20, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. NR

Commanding.

Log of the PT 189 Attached to the _____

_____ Naval District, June 21, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John L. Kennedy

Lt (jg) USNR, U. S. N.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 22, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

13—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (jg), U. S. N. R.
Commanding.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* June 23, *19* 43

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 24, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. N R

Commanding.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* June 25, 19 43

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M.											
4											
8											
12 M.											
P. M.											
16											
20											
24											

REMARKS

1800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U. S. N. R.

Commanding.

Log of the PT 189 *Attached to the* _____

_____ *Naval District,* June 26, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

_____

_____, U. S. N. R.
Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 27, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0700 Moored as before

0830 Underway for test-run

0945 Secured from test-run - test-fired 4 guns

1015 Arrived base at base

1020 Moored in buoys

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt (jg), U.S.N.R.

Commanding.

Log of the PT 109 *Attached to the* _____

_____ *Naval District,* June 28, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before.

16—29674-1

Examined and found to be correct.

John F. Kennedy

_____, U. S. N.R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 28, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0800 Moored as before

16—29674-1

Examined and found to be correct.

John F. Kennedy

Lt. (j.g.), U. S. N. R.

Commanding.

Log of the PT 109 Attached to the _____

_____ Naval District, June 30, 1943

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

0000 Moored as before

13—29674-1

Examined and found to be correct.

John F Kennedy

ZD [illegible], U. S. Navy

Commanding.

Log of the _____ Attached to the _____

_____ Naval District, _____, 19____

Hour	Wind		Barometer		Temperature		State of the Weather by Symbols	Clouds			Condition of the Sea
	Direction	Force	Height in inches	Thermometer, attached	Air, dry bulb	Air, wet bulb		Forms of, by symbols	Moving from—	Amount covered, tenths	
A. M. 4											
8											
12 M.											
P. M. 16											
20											
24											

REMARKS

13—29674-1

Examined and found to be correct.

_____

_____, U. S.

Commanding.

BNP 132
(Revised December 1942)

MICROFILMED

Reg. No. 430
Ltr. No. 028955
F-405

LOG BOOK

OF THE

U.S.S. P.T. 149

ATTACHED TO THE

M.T.B. Ron 2 ~~Third~~ NAVAL DISTRICT

District Headquarters at _____

Section Headquarters at _____

Beginning April 1, 1943, and ending June 30, 1943

16—29674-2

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