# SMALL PASSENGER VESSEL LOG BOOK



# DRILLS, TRAINING, TESTS, MAINTENANCE, GARBAGE, RADIO

Vessel Name	
Official Number	
Country of Regis	.trv

#### Small passenger vessel operators:

Notes

As you already know, record keeping is not only good marine practice; it is required by law/regulation. This pamphlet is designed to assist you with completing all required logs. By easing the burden of record keeping it is our hope that inspections will be more streamlined.

#### Regulation:

46 CFR 185.520(f) (Abandon ship and MOB)

46 CFR 185.524(d) (Fire fighting drills)

46 CFR 185.702(d) (Survival craft maintenance)

46 CFR 185.728(c) (E.P.I.R.B. Test) 33 CFR 151.63 (Garbage log)

47 CFR 80.409 (FCC Radio Inspections)

# Garbage Log

# **EPIRB Monthly Test Log**

46 CFR 180.64 & 46 CFR 185.728(c)

H	ydrostatic	release exp	nber: ires:	
Te	ested:			

#### FIRE PROTECTION

46 CFR 176.810 & NFPA 10

46 CFR 176.810: The owner, managing operator or qualified servicing facility as applicable shall conduct the following inspections and tests. For portable fire extinguishers, the inspections, maintenance procedures and hydrostatic pressure tests and frequency are required by NFPA 10 Ch. 4. Maintenance procedures in owner's manuals for the pre—engineered fixed fire fighting systems require cylinders to be weighed and recorded every six months. NFPA 10 4-3.1/"INSPECTION FREQUENCY" Fire extinguishers shall be inspected when initially placed in service and thereafter at approximately 30 day intervals.

A/B/C-I	Portable Fire Extinguishers
A/B/C-I	Portable Fire Extinguishers
	Fixed Fire fighting system

**FIXED SYSTEM:** 

Location:\_\_\_\_\_

Inspection	Date/Initial	Inspection	Date/Initial
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	

Maintenance

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Radio Log & Record of Inspections

Lifejackets (PFD's) Inspected by:	
Date of inspection:	
Type:Number:	
Properly marked: Y N	
Retro reflective material: Y N	
Light/Whistle: Y N	
Properly Stowed: Y N	
Condition: New Good Serviceable Poor	
Life ring Inspected by:	
Date of inspection:	
Number:	
Properly marked: Y N	
Retro reflective material: Y N Line attached: Y N	
Float Light w/detachable lanyard operable: Y	ı
Light Battery expiration date:	•
******************	**
Lifejackets (PFD's) Inspected by:	
, , , , , , , , , , , , , , , , , , , ,	
Date of inspection:	
Date of inspection:	
Date of inspection: Type: Number:	
Date of inspection:  Type: Number: Properly marked: Y N	
Date of inspection:  Type:  Number:  Properly marked: Y N  Retro reflective material: Y N	
Date of inspection:  Type:  Number:  Properly marked: Y N  Retro reflective material: Y N  Light/Whistle: Y N	
Date of inspection:  Type:  Number:  Properly marked: Y N  Retro reflective material: Y N	
Date of inspection:  Type:  Number:  Properly marked: Y N  Retro reflective material: Y N  Light/Whistle: Y N  Properly Stowed: Y N	
Date of inspection:  Type:  Number:  Properly marked: Y N  Retro reflective material: Y N  Light/Whistle: Y N  Properly Stowed: Y N  Condition: New Good Serviceable Poor  Life ring Inspected by:	
Date of inspection:  Type:  Number:  Properly marked: Y N  Retro reflective material: Y N  Light/Whistle: Y N  Properly Stowed: Y N  Condition: New Good Serviceable Poor  Life ring Inspected by:  Date of inspection:	
Date of inspection:  Type: Number: Properly marked: Y N Retro reflective material: Y N Light/Whistle: Y N Properly Stowed: Y N Condition: New Good Serviceable Poor  Life ring Inspected by: Date of inspection: Number:	
Date of inspection:  Type:  Number:  Properly marked: Y N  Retro reflective material: Y N  Light/Whistle: Y N  Properly Stowed: Y N  Condition: New Good Serviceable Poor  Life ring Inspected by:  Date of inspection:  Number:  Properly marked: Y N	
Date of inspection:  Type: Number: Properly marked: Y N Retro reflective material: Y N Light/Whistle: Y N Properly Stowed: Y N Condition: New Good Serviceable Poor  Life ring Inspected by: Date of inspection: Number: Properly marked: Y N Retro reflective material: Y N	
Date of inspection:  Type: Number: Properly marked: Y N Retro reflective material: Y N Light/Whistle: Y N Properly Stowed: Y N Condition: New Good Serviceable Poor  Life ring Inspected by: Date of inspection: Number: Properly marked: Y N Retro reflective material: Y N Line attached: Y N	ı
Date of inspection:  Type: Number: Properly marked: Y N Retro reflective material: Y N Light/Whistle: Y N Properly Stowed: Y N Condition: New Good Serviceable Poor  Life ring Inspected by: Date of inspection: Number: Properly marked: Y N Retro reflective material: Y N	1

#### FIRE PROTECTION (CONTINUED)

FIRE PROTECTION (CONTINUED)			
Inspection	Date/Initial	Inspection	Date/Initial
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	
Portable F/E Location:		Maintenance	
Inspection	Date/Initial	Inspection	Date/Initial
January		July	
February		August	
March		September	
April		October	
May		November	

Portable F/E#:	Maintenance	
Location:		

December

June

# FIRE PROTECTION (CONTINUED)

		•	
Inspection	Date/Initial	Inspection	Date/Initial
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	
Portable F/E‡ Location:		Maintenance	
Inspection	Date/Initial	Inspection	Date/Initial
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	
Portable F/E	#:	Maintenance	

## **FIRST AID KIT**

46 CFR 160.041

Date inspected: Expiration		
Aspirin:		
T. dia		
Iodine:		
Ammonia Inhalant:		<del></del>
Eye ointment:		
CONTENTS REQUIRE	0	
Item: _	# per pkg	_# of pkgs

Bandage compress 4"	1	5
Bandage compress 2"	4	2
W/P adhesive compress 1"	16	2
Triangular Bandage 40"	1	3
Eye Dressing pkt	3	1
Bandage, gauze 2"x 6	2	1
yds		
Tourniquet, forceps,	1,1,1	1
scissors		
Safety pins	12	1
Wire splint	1	1
Ammonia Inhalants	10	1
lodine applicators	10	1
Aspirin (caffeine cmpd)	5 (vials	1
	of 20)	
Sterile Gauze 3" x 18"	4	3

# **Lifesaving Appliance Maintenance:**

Type: L/R IBA L/F B/A
Serial Number:
Capacity:
Float Free Device: Hydrostatic Release None (circle one)
Hyd. Rel. Unit Expiration Date:
Painter & Weak link installed:
Date Serviced:
Serviced By:
Inspected By:
Next Inspection Due:
RING BUOY AND LIFE JACKETS
Lifejackets (PFD's) Inspected by:
Date of inspection:
Type:
Number:
Properly marked: Y N
Retro reflective material: Y N
Light/Whistle: Y N
Properly Stowed: Y N
Condition: New Good Serviceable Poor
I Wasting a large actual hour
Life ring Inspected by:
Date of inspection:Number:
Number:Properly marked: Y N
Retro reflective material: Y N
Line attached: Y N
Float Light w/detachable lanyard operable: Y N Light Battery expiration date:
Light Dattery Expiration date

## FIRE PROTECTION (CONTINUED)

FIRE PROTECTION (CONTINUED)			
Inspection	Date/Initial	Inspection	Date/Initial
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	
Portable Factorians		Maintenance	
Inspection	Date/Initial	Inspection	Date/Initial
January		July	
February		August	
March		September	
April		October	
May		November	

Portable F/E#:	Maintenance	
Location:		

December

June

# **Drug Testing Program**

46 CFR 16 Program Administered by:		
Crewmember names – Date entered program		
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# **Drill Log**

Date Conducted:	_ Conducted by:
Persons attending:	Drill Type:
Date Conducted:	_ Conducted by:
Persons attending:	Drill Type:
	- <del>-</del>
Date Conducted:	_ Conducted by:
Persons attending:	Drill Type:
	. <del>-</del>
	- -

#### **Drill Log**

Date Conducted:	Conducted by:
Persons attending:	Drill Type:
	-
	-
Date Conducted:	Conducted by:
Persons attending:	Drill Type:
	- -
	-
Date Conducted:	Conducted by:
Persons attending:	Drill Type:
	- -
	- -
	-

#### **Distress Signals (Flares) Required**

46 CFR 180.68

<b>Expires</b>	
Red (Hand):	
Orange (Smoke):	

#### MARINE SANITATION DEVICE (TOILET)

33 CFR 159.7(c)(1)(2)(3)

Holding tank Y-valves must be secured within 3 nautical miles of shore. MSD Type –III.

"Secured" Defined

- (1) Closing each valve leading to an overboard discharge and removing the handle.
- (2) Padlocking each valve leading to an overboard discharge in the closed position.
- (3) Using a non releasable wire tie to hold each valve leading to an overboard discharge in the closed position.

# **Abandon Ship Drills**

# **Drill Log**

Nam	e:
	Responsibilities:
	Name:
	Name :
	Name:
	Responsibilities:

Date Conducted:	Conducted by:
Persons attending:	Drill Type:
	<del>-</del>
	<del>-</del>
Date Conducted:	Conducted by:
Persons attending:	Drill Type:
Date Conducted:	Conducted by:
Persons attending:	Drill Type:
	_ ·

## **Drill Log**

# Date Conducted:\_\_\_\_\_ Conducted by:\_\_\_\_\_ Persons attending: Drill Type: Date Conducted:\_\_\_\_\_ Conducted by:\_\_ Drill Type: Persons attending: Date Conducted: \_\_\_\_\_ Conducted by: \_\_\_\_\_ Persons attending: Drill Type:

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# **Fire Fighting Drills**

R	esponsibilities:
N	ame:
R	esponsibilities:
N	ame :
R	esponsibilities:
N	ame:
	esponsibilities:

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## **Man Overboard Drills**

# Name: Responsibilities:\_\_\_\_\_ Name: \_\_\_\_\_ Responsibilities:\_\_\_\_\_ Name : \_\_\_\_\_ Responsibilities:\_\_\_\_\_ Name: \_\_\_\_\_ Responsibilities:\_\_\_\_

#### **Drill Log**

Date Conducted:	Conducted by:
Persons attending:	Drill Type:
	- <del></del>
Date Conducted:	_ Conducted by:
Persons attending:	Drill Type:
	- <del>-</del>
	- <sup>-</sup>
Date Conducted:	_ Conducted by:
Persons attending:	Drill Type:
	- <del>-</del>
	- <del>-</del>
	- <del>-</del>