

REPUBLIC OF VANUATU PORT VILA, VANUATU	REPORT OF SAFETY INSPECTION	Port:
		Date/Time Commenced:
		Date/Time Completed:
		Inspection Type: Annual Special

INSTRUCTIONS

VESSELS SUBJECT TO INSPECTION

All Vanuatu vessels are subject to annual and periodic inspections. The Deputy Commissioner may appoint Marine Safety Inspectors to board and examine, or inspect, Vanuatu vessels. Owners, operators, and masters shall present each such vessel for boarding when required and cooperate fully with the Marine Safety Inspectors. Failure to cooperate is a marine offense subject to severe penalties. Vessels subject to periodic inspection may also be subject to a special inspection as provided by Vanuatu Maritime Regulations.

INSPECTION REPORTS

This form is to be completed in duplicate. The original and copy are to be signed by both the Marine Safety Inspector and the vessel's Master (or his representative). One signed copy shall be delivered to the Master and retained on board as part of the vessel's documents. One signed copy shall be sent to VMSL, New York. The Master shall produce the vessel's copy at the request of any Marine Safety Inspector, or at the request of any person acting on behalf of the Deputy Commissioner.

PART A. GENERAL

1. Name of Vessel		2. Official No.	3. IMO No.
4. Call Sign	5. Type of Vessel	6. Tonnage, GT	7. Tonnage, NT
8. Year Built	9. Class Society	10. Last Port	11. Next Port
12. Operators' Name/Address/Email Address/Telephone/Fax:			
Date/Location of Last ASI:			

PART B. DOCUMENTS (For reference, see Vanuatu Maritime Services MARITIME BULLETIN 107 Annex)

SECTION 13. Name of Certificate	Issuance Date	Expiration Date	Last Annual Survey
a. Safety Equipment Certificate			
b. Safety Radio Certificate			
c. Safety Construction Certificate			
d. Load Line Certificate			
e. International Ship Security Certificate (ISSC)			
f. International Oil Pollution Prevention Certificate (IOPP)			
g. International Air Pollution Certificate (IAPP)			
h. International Tonnage Certificate (1969)			
i. Safety Management Certificate (SMC)			
j. Noxious Liquid Substances Certificate (NLS)			
k. Gas Carrier/Chemical Tanker Certificate of Fitness			
l. USCG Compliance Certificate			
m. Cargo Gear Register			
n. Civil Liability Certificate (1992) Convention			
o. Bunker Certificate (2001)			
p. Class Certificate for Hull			
q. Class Certificate for Machinery			
r. Radio Station License (issued by Vanuatu)			
s. International Sewage Pollution Prevention Certificate			
t. Continuous Synopsis Record (CSR); Note: All pages from #1 to ____ are to be retained on board and noted here _____.			
u. Anti-Fouling Certificate (2001)			

v. Ballast Water Control Plan			
w. Construction Drawings/Ship Construction File			
y. Damage Control Plans/Fire Control Plans			
z. Maritime Labor Convention 2006 Certificate			

PART C. PUBLICATIONS (Indicate if on Board)

SECTION 14. Name of Publication	Y/N	Year of Issue	Name of Publication	Y/N	Last Edition
1. Vanuatu Maritime Act & Regulations			15. SOLAS 1974/1978, as amended(2009)		
2. Vanuatu Articles of Agreement			16. Lifesaving Appliance (LSA) Code		
3. Vanuatu Maritime Bulletins (101-112)		Nos.	17. COLREGS. 1972, as amended		
4. Oil Record Book			18. MARPOL 1973/1978, as amended		
5. Garbage Record			19. Load Line Convention 1966		
6. Official log Book			20. IMDG Code, with supplement		
7. Medical Guide, latest edition			21. Bulk Cargo (BC) Code, with supp		
8. Medical Log Book			22. International Grain Code		
9. International Health Regulations			23. ISM Code / Safety Mgmt. System		
10. ICS Gas/Chem/Tanker Safety Guide			24. STCW 95, as amended (where app.)		
11. Tanker/Terminal Safety Guide (ISGOTT)			25. Fire Safety Systems (FSS) Code		
12. Stability Book (Ship Specific)			26. ISPS Code		
13. Cargo Securing Manual/ Loading			27. STCW 2010, as amended		
14. SOLAS 1960 (where applicable)			28. Maritime Labor Convention 2006		

PART D. CHARTS, PUBLICATIONS, RECORDS, BRIDGE & ENGINE ROOM LOG BOOKS (Indicate if on Board)

SECTION 15. Title	Y/N	Last Correction/Entry	Year Issued	Remarks
a. Notice to Mariners		Last Issue:		Record of Receipt kept? Yes No
b. Chart List or Catalog				Country:
c. List of Charts Aboard				
d. Navigational Charts				
e. Pilot Charts				
f. Sailing Directions				
g. Light Lists		Last Issue:		
h. Radio Aids to Navigation				
i. Tide and Current Tables				
j. Navigation Tables				
k. Nautical Almanac				
l. Bridge & Engine Log Books				Language:
m. Bridge & Engine Bell Books (not required if auto bell logger fitted)				Language:
n. Compass Error Book				Deviation:
o. Chronometer Rate Book				
p. Radar & Radar Maintenance				
q. Intl. Code of Signals				
r. Watchkeeping Inst. (STCW Ch. 8)				
s. Master's Standing Orders				Posted and signed? Yes No
t. Master's Night Order Book				
u. IAMSAR Manual (Vol. I – III)				Edition (#):
v. IMO Ship's Routing Manual				Edition (#):
x. Ozone Depleting Record Book				Instructions Aboard? Yes No
y. RPM/Speed Table				Posted? Yes No
z. Maneuvering Characteristics				Posted? Yes No

General Remarks:

PART E. NAVIGATIONAL AIDS, ETC.

SECTION 16. Equipment			
Equipment Type	Fitted (Y/N)	Oper (Y/N)	Remarks
a. GMDSS			Sea Area: A1 A2 A3 A4
b. Radar #1			
c. Radar #2			
d. A.R.P.A.			If not fitted, describe equipment used
e. GPS			
f. LRIT			
g. Gyro Compass			When last check for error: error:
h. Inclinator			
i. Depth Finder			Graph Y / N Visual Display Y / N Spare Rolls Y / N
j. Magnetic Compass			Last Adjusted by a Qualified Adjuster:
k. Rudder Angle Indicator			
l. Speed/RPM/Pitch Indicators			
m. Course Recorder			Spare Rolls Y / N
n. Auto Pilot			
o. Signal Lights/Flags			Condition Good Fair Poor
p. Rate of Turn Ind.			Required on ships post 9/84, and 100,000 gross tons and up
q. On-board Com. System			Describe
r. Satellite Com. System			Satellite A B C M
s. Float Free Satellite EPIRB (406 MHz)			Hex ID: Battery Expires:
t. Lifeboat Transceivers			(3) 2-way VHF Units
u. Radar Transponders			Batteries Expire:
v. Sextant (s)			
w. Chronometer (s)			
x. Navtex			
y. 2182 Khz Monitor			Tested Daily Y / N
z. Voyage Data Recorder (VDR)			Tested Annually Y / N Last Shoreside Service:
aa. Automatic information System (AIS)			Tested Daily Y / N
bb. Electronic Charting System (ECDIS)			In lieu of paper charts Y / N
cc. Ship Security Alert System (SSAS)			Tested Every three months Y / N

PART F. A. OFFICIAL LOG BOOK ENTRIES

B. DECK LOG BOOK ENTRIES

SECTION 17. Entries	Y/N	Entries	Y/N	Entries	Y/N
a. Gear Tests (prior Arrival/Departure)		g. Shift-Auto to Hand or vice versa		a. Positions and Times	
b. Fire and Boat Drills (weekly)		h. Line Throwing Gun Drill (3 Mo.)		b. Courses and Changes	
c. Drafts on Arrival/Departure		i. Emergency Steering Drill (3 Mo.)		c.) Speed Changes	
d. Arrivals and Departures		j. Security Drills (3 mo.)		d. Helmsman/Lookout (Names)	
e. Tank Soundings		k. Casualties/Accidents/Injuries		e. Sea State and Weather Conditions	
f. Enclosed Space Entry Drill (1 Mo.)		l. Watertight Doors closing/opening		f. Other _____	
Remarks:					

PART G. LICENSING

SECTION 18.
 Vanuatu Maritime Act and Regulations require each officer to have a valid Vanuatu license including, where required by the Minimum Safe Manning Certificate, valid radio licenses. Failure to have Vanuatu licenses, and to have them posted under glass, may subject the vessel to a fine. Vanuatu has acceded to the STCW Convention and requires officers and appropriate crew to have valid STCW certificates. If the vessel's complement does not meet or exceed that prescribed by the MSMC, details should be noted for action by this office. List all Radio Licenses

*Complete only if the officer has no Vanuatu License, it has expired, or he is sailing in a higher capacity than authorized.

Name	VANUATU LICENSE INFORMATION							*HOME COUNTRY LICENSE INFORMATION								
	Grade				Number	Expires	STCW (Y/N)	Limitations	Country	Grade				Number	Expires	Limitations
	M	1	2	3						M	1	2	3			
Master																
Chief Mate / CHIEF OFFICER																
NOOW (2ND Officer)																
NOOW (3RD Officer)																
Name	C	1	2	3	Number	Expires	STCW	Limitations	Country	C	1	2	3	Number	Expires	Limitations
Chief Engineer																
2ND ENG																
EOOW (3RD Engineer)																
EOOW (4TH Engineer)																
Name	Grade	Number	Expires	STCW	Limitations	Country	Grade	Number	Expires	Limitations						
GMDSS or Radio Operator																
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GMDSS or Radio Operator																
GMDSS or Radio Operator																

SECTION 19. Ship's Complement (Other than Officers)

Department	Number in Department	STCW Certificates	Spot Checked Y / N
Deck			
Engine			
Catering		N / A	N / A

SECTION 20. Minimum Safe Manning Certificate	Date Issued:	Compliance Y / N
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REMARKS:

PART H. FIREFIGHTING EQUIPMENT

SECTION 21. Firefighting Equipment						Condition		
						Good	Fair	Poor
a. Fire Stations:		Fire Hoses:						
Spanners at each Station Y / N		Multipurpose Nozzles at each Station Y / N						
Sand Box #		Axes #						
b. Firemen's Outfits:		Number:						
c. SCBA #:		Spare Cylinders #:		B/A compressor Y / N				
d. Fire Extinguishers:		Portable & Semi-Portable:						
		Foam		Dry Chemical	CO2			
e. Fixed Fire Extinguishing System:		Steam	CO2	Halon	Dry Chemical	Other		
Spaces Protected:		E/R	Accom.	Cargo				
f. Last Shoreside Service of (i) Portable/Semi-Portable Extinguishers:_____					Did you Test? Y/N	Was it Operational? Y/N	When Normally Tested	
(ii) Fixed Fire Extinguishing Equipment:							Daily	Weekly
g. General Alarm System:								
h. Emergency Lighting System:		Generator: Y / N		Batteries Y / N				
i. Firedoors:								
j. Emergency Fire Pumps:		Number:						
k. Automatic Fire Detection/Alarm:								
l. Fire Control Plan Displayed?		Y / N	Where?		m. Fire Dampers Operative? (Spot Check) Y / N			
n. International Shore Connection?		Y / N	Location:		o. F.O. Emergency Quick Closing Valves (Check) Y / N			

PART I. LIFESAVING APPLIANCES AND EQUIPMENT

	Condition

SECTION 22. Lifesaving Appliances and Equipment				Good	Fair	Poor
a. Lifebuoys Total #: With Lights #: Buoyant Line #: Smoke #: Light/Smoke Combination#:						
b. Lifejackets Total #: With Lights Y / N Retro-reflective Tape Y / N						
c. Lifeboats Total #: Capacity: Type: Open Semi-enclosed Enclosed Freefall						
d. Emergency Escape Breathing Devices (EEBDs) Total# E/R: Accommodation: Type: Last Service Date: Expiration Date:						
e. Last 4 Fire and Boat Drills (Required weekly): Dates: _____ Lifeboat Equipment (spot check): Y/N						
Did you witness drills Y / N Boat #: Time (5min or less): Boat Falls/Em. Ladders/Etc. (spot check) Y/N						
f. Last 2 Times Boats Released Into Water and Crew Exercised at Propelling Devices (Required Quarterly): Port Boat (s) _____ Stbd. Boat (s) _____						
g. Liferrafts: Total #: Capacity: Last Survey: Hydrostatic Released Fitted Y / N						
h. Survival Craft EPIRBs (if carried) Total #: Location: Battery Expires:						
i. Immersion Suits: Total #: Location:		g. Thermal Protective Aids Total #: Location:				
j. Line Throwing Appliance(s) Last 2 Tests or Instructions of Crew (Required Quarterly): _____ Type: Total # of Rockets : Expires:						
k. Bridge Pyrotechnics: Hand Flares #: Expiration Date: Rocket Parachute #: Expiration Date:						
REMARKS:						

PART J. BILGE AND BALLAST TREATMENT/POLLUTION PREVENTION

SECTION 23. Disposition of Residues	Slops		SECTION 24. Records/Plans	Y/N
	Cargo	Bilge		
a. Oily Water Separator: Fitted Y / N Used Y / N			a. Oil Record Book Properly Maintained	
b. Residues Retained on Board and Discharged Ashore			b. Shipboard Oil Pollution Emergency Plan (SOPEP)	
c. Discharge at Sea			c. Garbage Record Book Properly Maintained	
d. Load on Top			d. TANKERS ONLY	
e. Drip Pans: Installed Y / N			1. Segregated Ballast Tanks	
f. Incinerator: Installed Y / N Used Y / N			2. Double Bottoms/Hull	
g. 15 PPM Alarm: Fitted Y / N Operating Y / N			3. Inert Gas System Manual Date	
h. Oily/Water Interface Detector Fitted			4. Crude Oil Washing Manual Date	
i. Sewage Treatment Fitted Y / N Operating Y / N			e. Other (specify)	

Remarks:

PART K. GENERAL SAFETY

SECTION 25. Miscellaneous

a. Remote Steering Gear Position		Power Failure Alarm	Y / N	Gyro Repeater	Y / N	Location: _____					
Type of system:		Instructions Posted	Y / N	Rudder Angle Indicator	Y / N						
b. Mooring Stations	Condition			b. Mooring Stations (Cont.)	Condition			d. Other	Condition		
	Good	Fair	Poor		Good	Fair	Poor		Good	Fair	Poor
	Forward				Wires				Gangway		
Aft			Lines			Pilot Ladders					
c. House Keeping/Cleanliness				Accommodations			Engine Room				
				Catering Areas			Storerooms				
				Passageways			Paint Lockers				
e. Documents		Document Type		Document Language		Officers' Language		Crew's Language			
		Stability Book									
		Ship's Plans									
		Equipment Plans									
		Safety Manual/Plans									
f. Safety Training Manual Available Y / N				Sighted? Y / N		g. Emergency Response Manual Available Y / N				Sighted? Y / N	

PART L. Section 26 Maritime Labor Convention Compliance

	Y/N		Y/N	Inspector Comments
a. Maritime Labor Convention Certificate		h. Hours of Work/Hours of Rest		
b. DMLC Part I		i. Seafarers Employment Agreement/Collective Bargaining Agreement		
c. DMLC Part II		j. Class Accommodation survey		
d. Complaint Procedure		k. Minimum Age (No one under 18 on Vanuatu flagged vessels)		
e. Employees Receipt of Wages available		l. Seafarer Training Certificates		
f. Seafarer Medical Certificate		m. Collective Bargaining Agreement (If applicable)		
g. Galley/Accommodation Inspection				

Section 29: Port State Control Inspection

Date and Port of Last Port State Control Inspection:

Has report been filed with VMSL-NY:

Deficiencies from last PSC Inspection:

Corrective Action:

SECTION 28. Recommendations & General Comments (Add more sheets if necessary)

PLEASE PROVIDE THE VESSEL'S 24 HOUR EMERGENCY CONTACT(INCLUDE EMAIL ADDRESS) INFORMATION:

IMPORTANT NOTICE

Neither the inspection nor this report constitutes a certification as to the seaworthiness of the vessel. They do not relieve any person or organization from their respective obligations to ensure that the vessel is maintained in a seaworthy condition. **Masters must review all entries before signing the report and discuss any findings with which they do not agree.**

INSPECTOR		MASTER (or Representative)	
Company Name(print)	Date	Name(print)	Date
Inspector Name (print)		Position	
Signature		Signature	