

Results for Vessel: **TROPICAL BREEZE I****Vessel Information:**

Vessel Name: TROPICAL BREEZE I
Primary Vessel Number: 979342 (Official Number (U.S.))
Hull Identification Number: N/A
Manufacturer Hull Number: 181
IMO Number: N/A
Vessel Flag: UNITED STATES
Vessel Call Sign: WDF6041

Vessel Particulars:

Service: Passenger (Inspected)
Length: 77.80 ft
Breadth: 24.00 ft
Depth: 10.00 ft
Build Year: 1991
Alternate VINs:
 • CG033584 (Coast Guard Number)

Service Information:

Service Status: Active
Out Of Service Date: N/A
Last Removed From Service By: N/A

Tonnage Information:

Cargo Authority: N/A
Tonnage:
 • 191 - Convention (Subpart B), Net Ton
 • 62 - Regulatory (Subpart C or D), Net Ton
 • 236 - Convention (Subpart B), Gross Ton
 • 91 - Regulatory (Subpart C or D), Gross Ton

Vessel Documents and Certifications

Document	Agency	Date Issued	Expiration Date
CERTIFICATE OF DOCUMENTATION	USCG	December 12, 2017	January 31, 2019
Certificate of Inspection	USCG	June 14, 2016	June 14, 2021
Certificate of Inspection - Amended	USCG	June 14, 2016	June 14, 2021
Certificate of Inspection	N/A	June 29, 2015	June 29, 2016
Certificate of Inspection - Amended	N/A	June 29, 2015	June 29, 2016
Certificate of Inspection - Amended	USCG	June 29, 2015	June 29, 2016
Certificate of Inspection	N/A	January 20, 2015	January 20, 2016
Stability Letter	N/A	November 30, 2011	
Certificate of Inspection	N/A	August 1, 2011	August 1, 2016
Certificate of Inspection - Amended	N/A	August 1, 2011	August 1, 2016
Certificate of Inspection	N/A	July 31, 2007	July 31, 2012
Certificate of Inspection - Amended	N/A	July 31, 2007	July 31, 2012
Certificate of Inspection	N/A	August 6, 2002	August 6, 2007
Certificate of Inspection - Amended	N/A	August 6, 2002	August 6, 2007
Certificate of Inspection	N/A	September 13, 1999	September 13, 2002
Certificate of Inspection - Amended	N/A	September 13, 1999	September 13, 2002
Stability Letter	N/A	January 26, 1996	

Summary of Coast Guard Contacts

To View Contact Data From: 02/07/2013 To: 02/08/2018 (MM/DD/YYYY)

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
6270871	Not Associated with a Case	ST PETERSBURG, Florida	Monday, September 25, 2017	Vessel Inspection
Resolved Deficiency	Deficiency Information			
	System	SubSystem	Cause	
	Construction/Loadline	Hull	Improper/Lack of Maintenance	
	Description of Deficiency			
	Repair screens in way of port and stbd bow thruster propellers iaw 46CFR176.25			
	Due Date	Resolved	Resolved Date	
	Not Available	True	Friday, September 29, 2017	
	Resolution Description			
New screens welded to hull.				
Resolved Deficiency	Deficiency Information			
	System	SubSystem	Cause	
	Fire Fighting	Fire Main	Improper/Lack of Maintenance	
	Description of Deficiency			

Resolved Deficiency	Repair seized gate valve for fire main iaw 46CFR181.15-5				
	Due Date	Resolved	Resolved Date		
	Not Available	True	Friday, September 29, 2017		
	Resolution Description				
	Gate valve repaired.				
	Deficiency Information				
	System	SubSystem	Cause		
	Engineering	Sea-water System (primary cooling)	Improper Installation		
	Description of Deficiency				
	Replace 04 sea strainer for generators iaw 46CFR176.25-10				
Resolved Deficiency	Due Date	Resolved	Resolved Date		
	Not Available	True	Friday, September 29, 2017		
	Resolution Description				
	04 strainers replaced.				
	Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
	6270871	Not Associated with a Case	Tampa, Florida	Monday, September 25, 2017	Vessel Inspection
	Resolved Deficiency	Deficiency Information			
		System	SubSystem	Cause	
		Construction/Loadline	Hull	Improper/Lack of Maintenance	
Description of Deficiency					
Repair screens in way of port and stbd bow thruster propellers iaw 46CFR176.25					
Due Date		Resolved	Resolved Date		
Not Available		True	Friday, September 29, 2017		
Resolution Description					
New screens welded to hull.					
Resolved Deficiency		Deficiency Information			
	System	SubSystem	Cause		
	Fire Fighting	Fire Main	Improper/Lack of Maintenance		
	Description of Deficiency				
	Repair seized gate valve for fire main iaw 46CFR181.15-5				
	Due Date	Resolved	Resolved Date		
	Not Available	True	Friday, September 29, 2017		
	Resolution Description				
	Gate valve repaired.				
	Resolved Deficiency	Deficiency Information			
System		SubSystem	Cause		
Engineering		Sea-water System (primary cooling)	Improper Installation		
Description of Deficiency					
Replace 04 sea strainer for generators iaw 46CFR176.25-10					
Due Date		Resolved	Resolved Date		
Not Available		True	Friday, September 29, 2017		
Resolution Description					
04 strainers replaced.					
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type	
6169406	Not Associated with a Case	ST PETERSBURG, Florida	Wednesday, August 16, 2017	Vessel Inspection	
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type	
6169406	Not Associated with a Case	Tampa, Florida	Wednesday, August 16, 2017	Vessel Inspection	
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type	

6147668	Not Associated with a Case	ST PETERSBURG, Florida	Tuesday, June 6, 2017	Vessel Inspection
	Deficiency Information			
	System	SubSystem	Cause	
	Engineering	Diesel Engine (propulsion-reduction gear)	Improper Installation	
Resolved Deficiency	Description of Deficiency			
	Install insulation on port + stbd exhaust until point of water cooling iaw 46CFR182.15-15(3).			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Exhaust insulation installed to the satisfaction of the attending marine inspector.			
	Deficiency Information			
	System	SubSystem	Cause	
	Communications	Radio Communications	Placed in Improper Service	
Resolved Deficiency	Description of Deficiency			
	Install MMSI/GPS in VHF-FM radio iaw 46CFR184.502.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Proved installation of MMSI/GPS to the satisfaction of the attending marine inspector.			
	Deficiency Information			
	System	SubSystem	Cause	
	Communications	Radio Communications	Invalid	
Resolved Deficiency	Description of Deficiency			
	Obtain valid Operators Permit (FCC) for master onboard iaw 46CFR184.502.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Captain of vessel has taken test, has 90 day completion certificate.			
	Deficiency Information			
	System	SubSystem	Cause	
	Operations/Management	Navigation Safety	Invalid	
Resolved Deficiency	Description of Deficiency			
	Provide updated navigatio chart + publicatoin to include Coast Pilot, and Light List iaw 46 CFR 184.420.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Vessel Rep gathered full compliment of navigation charts and publications to the satisfaction of the attending marine inspector.			
	Deficiency Information			
	System	SubSystem	Cause	
	Lifesaving	Lifebuoys	Improper/Lack of Maintenance	
Resolved Deficiency	Description of Deficiency			
	Replace 01 24 inch ring life bouy iaw 46CFR180.70(a).			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 6, 2017	True	Wednesday, June 7, 2017	
	Resolution Description			
	Purchased new 24 inch ring life bouy, provided inspector with pictures.			
	Deficiency Information			
	System	SubSystem	Cause	
	Lifesaving	Lifejacket/PFD (Type I)	Improper/Lack of Maintenance	
Resolved Deficiency	Description of Deficiency			
	Replace 01 Type 1 child PFD iaw 46CFR180.71(b). Child count reduced to 17 from 18.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 6, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Vessel rep purchased 01 Type 1 child size PFD.			
Resolved Deficiency	Deficiency Information			
	System	SubSystem	Cause	

	Lifesaving	Lifejacket/PFD (Type I)	Improper/Lack of Maintenance	
	Description of Deficiency			
	Replace 13 Type 1 adult PFDs iaw 46CFR180.71(a). Passenger count reduced to 157 adults.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 6, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Provided 13 Type 1 PFDs in satisfactory condition.			
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
6147668	Not Associated with a Case	Tampa, Florida	Tuesday, June 6, 2017	Vessel Inspection
	Deficiency Information			
	System	SubSystem	Cause	
	Engineering	Diesel Engine (propulsion-reduction gear)	Improper Installation	
Resolved Deficiency	Description of Deficiency			
	Install insulation on port + stbd exhaust until point of water cooling iaw 46CFR182.15-15(3).			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Exhaust insulation installed to the satisfaction of the attending marine inspector.			
	Deficiency Information			
	System	SubSystem	Cause	
	Communications	Radio Communications	Placed in Improper Service	
Resolved Deficiency	Description of Deficiency			
	Install MMSI/GPS in VHF-FM radio iaw 46CFR184.502.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Proved installation of MMSI/GPS to the satisfaction of the attending marine inspector.			
	Deficiency Information			
	System	SubSystem	Cause	
	Communications	Radio Communications	Invalid	
Resolved Deficiency	Description of Deficiency			
	Obtain valid Operators Permit (FCC) for master onboard iaw 46CFR184.502.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Captain of vessel has taken test, has 90 day completion certificate.			
	Deficiency Information			
	System	SubSystem	Cause	
	Operations/Management	Navigation Safety	Invalid	
Resolved Deficiency	Description of Deficiency			
	Provide updated navigatio chart + publicatoins to include Coast Pilot, and Light List iaw 46 CFR 184.420.			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 20, 2017	True	Tuesday, June 20, 2017	
	Resolution Description			
	Vessel Rep gathered full compliment of navigation charts and publications to the satisfaction of the attending marine inspector.			
	Deficiency Information			
	System	SubSystem	Cause	
	Lifesaving	Lifebuoys	Improper/Lack of Maintenance	
Resolved Deficiency	Description of Deficiency			
	Replace 01 24 inch ring life bouy iaw 46CFR180.70(a).			
	Due Date	Resolved	Resolved Date	
	Tuesday, June 6, 2017	True	Wednesday, June 7, 2017	
	Resolution Description			
	Purchased new 24 inch ring life bouy, provided inspector with pictures.			
**Resolved	Deficiency Information			

Deficiency**	System	SubSystem	Cause
	Lifesaving	Lifejacket/PFD (Type I)	Improper/Lack of Maintenance
	Description of Deficiency		
	Replace 01 Type 1 child PFD iaw 46CFR180.71(b). Child count reduced to 17 from 18.		
	Due Date	Resolved	Resolved Date
	Tuesday, June 6, 2017	True	Tuesday, June 20, 2017
	Resolution Description		
	Vessel rep purchased 01 Type 1 child size PFD.		
	Deficiency Information		
Resolved Deficiency	System	SubSystem	Cause
	Lifesaving	Lifejacket/PFD (Type I)	Improper/Lack of Maintenance
	Description of Deficiency		
	Replace 13 Type 1 adult PFDs iaw 46CFR180.71(a). Passenger count reduced to 157 adults.		
	Due Date	Resolved	Resolved Date
	Tuesday, June 6, 2017	True	Tuesday, June 20, 2017
	Resolution Description		
	Provided 13 Type 1 PFDs in satisfactory condition.		

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5998586	Not Associated with a Case	ST PETERSBURG, Florida	Tuesday, September 13, 2016	Vessel Inspection

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5998586	Not Associated with a Case	Tampa, Florida	Tuesday, September 13, 2016	Vessel Inspection

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5906250	Not Associated with a Case	ST PETERSBURG, Florida	Tuesday, June 14, 2016	Vessel Inspection

Resolved Deficiency	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Improper Installation
	Description of Deficiency		
	Repair aft outlet on starboard side to satisfaction of Marine Inspector.		
	Due Date	Resolved	Resolved Date
	Tuesday, June 21, 2016	True	Tuesday, June 14, 2016
	Resolution Description		
	Repaired aft interior outlet to satisfaction of Marine Inspector.		

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5906250	Not Associated with a Case	Tampa, Florida	Tuesday, June 14, 2016	Vessel Inspection

Resolved Deficiency	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Improper Installation
	Description of Deficiency		
	Repair aft outlet on starboard side to satisfaction of Marine Inspector.		
	Due Date	Resolved	Resolved Date
	Tuesday, June 21, 2016	True	Tuesday, June 14, 2016
	Resolution Description		
	Repaired aft interior outlet to satisfaction of Marine Inspector.		

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
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5795466	Not Associated with a Case	ST PETERSBURG, Florida	Monday, January 11, 2016	Vessel Inspection
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5795466	Not Associated with a Case	Tampa, Florida	Monday, January 11, 2016	Vessel Inspection
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5735429	Not Associated with a Case	ST PETERSBURG, Florida	Monday, October 5, 2015	Vessel Inspection
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5735429	Not Associated with a Case	Tampa, Florida	Monday, October 5, 2015	Vessel Inspection
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5212442	Not Associated with a Case	ST PETERSBURG, Florida	Thursday, August 13, 2015	Vessel Inspection
Resolved Deficiency	Deficiency Information			
	System	SubSystem	Cause	
	Engineering	Shafting/Propeller Arrangements	Not Available	
	Description of Deficiency			
	Make propellers ready for inspection. 46CFR176.610			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Propellers were dynamically tested at shop and visual inspection SAT. Shop test results in activity folder.			
	Deficiency Information			
Resolved Deficiency	System	SubSystem	Cause	
	Engineering	Freshwater System (intermediary cooling)	Not Available	
	Description of Deficiency			
	Make through hull valves ready for inspection. 46CFR176.610			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	03 gate sea valves were removed and inspected. All SAT.			
	Deficiency Information			
	System	SubSystem	Cause	
Resolved Deficiency	Construction/Loadline	Hull	Not Available	
	Description of Deficiency			
	Repair damage to stbd stabilizing fin. Submit repair proposal to Marine Inspector. 46CFR176.610			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Repair to stabilizing fins were satisfactorily completed IAW approved repair proposal.			
	Deficiency Information			
	System	SubSystem	Cause	
	Engineering	Fuel Oil Service System	Not Available	
Resolved Deficiency	Description of Deficiency			
	Repair fuel leak at fuel supply valve to the satisfaction of Marine Inspector. 46CFR182.455(b)(4)			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Fuel leak was found to be from sounding stick dripping into bilge area.			
	Deficiency Information			
	System	SubSystem	Cause	

	Construction/Loadline	Structures	Not Available	
	Description of Deficiency			
	Repair holes in Engine Room watertight bulkhead. 46CFR179.320(c)			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Holes were repaired by installing stuffing tubes.			
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5212442	Not Associated with a Case	Tampa, Florida	Thursday, August 13, 2015	Vessel Inspection
	Deficiency Information			
	System	SubSystem	Cause	
	Engineering	Shafting/Propeller Arrangements	Not Available	
	Description of Deficiency			
Resolved Deficiency	Make propellers ready for inspection. 46CFR176.610			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Propellers were dynamically tested at shop and visual inspection SAT. Shop test results in activity folder.			
	Deficiency Information			
	System	SubSystem	Cause	
	Engineering	Freshwater System (intermediary cooling)	Not Available	
	Description of Deficiency			
Resolved Deficiency	Make through hull valves ready for inspection. 46CFR176.610			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	03 gate sea valves were removed and inspected. All SAT.			
	Deficiency Information			
	System	SubSystem	Cause	
	Construction/Loadline	Hull	Not Available	
	Description of Deficiency			
Resolved Deficiency	Repair damage to stbd stabilizing fin. Submit repair proposal to Marine Inspector. 46CFR176.610			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Repair to stabilizing fins were satisfactorily completed IAW approved repair proposal.			
	Deficiency Information			
	System	SubSystem	Cause	
	Engineering	Fuel Oil Service System	Not Available	
	Description of Deficiency			
Resolved Deficiency	Repair fuel leak at fuel supply valve to the satisfaction of Marine Inspector. 46CFR182.455(b)(4)			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Fuel leak was found to be from sounding stick dripping into bilge area.			
	Deficiency Information			
	System	SubSystem	Cause	
	Construction/Loadline	Structures	Not Available	
	Description of Deficiency			
Resolved Deficiency	Repair holes in Engine Room watertight bulkhead. 46CFR179.320(c)			
	Due Date	Resolved	Resolved Date	
	Thursday, August 20, 2015	True	Tuesday, August 18, 2015	
	Resolution Description			
	Holes were repaired by installing stuffing tubes.			

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5163972	734055	ST PETERSBURG, Florida	Monday, June 29, 2015	Vessel Inspection
	Deficiency Information			
	System	SubSystem	Cause	
	Electrical	Electrical Distribution System (service)	Not Available	
	Description of Deficiency			
	Blank off open breaker slot in distribution panel outside engine room door IAW 46 CFR 180.01-15(a).			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	Blank added to panel.			
	Deficiency Information			
	System	SubSystem	Cause	
	Fire Fighting	Combustible Materials	Not Available	
	Description of Deficiency			
Resolved Deficiency	Clean spilled coolant and diesel out of bow thruster void IAW 46 CFR 176.25-50(b).			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	Space cleaned.			
	Deficiency Information			
	System	SubSystem	Cause	
	Electrical	Electrical Distribution System (service)	Not Available	
	Description of Deficiency			
	Correct inaccurate breaker directory panels IAW 46 CFR 183.01-15(a).			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	Breaker panel directories updated.			
	Deficiency Information			
	System	SubSystem	Cause	
	Fire Fighting	Fire Pumps	Not Available	
	Description of Deficiency			
Resolved Deficiency	Demonstrate proper operation of fire pump IAW 46 CFR 181.10-1.			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Monday, June 29, 2015	
	Resolution Description			
	Diver cleared obstruction from sea chest. Pump had adequate pressure.			
	Deficiency Information			
	System	SubSystem	Cause	
	Electrical	Electrical Distribution System (service)	Not Available	
	Description of Deficiency			
	Fix GFCI at outlet in galley IAW 46 CFR 180.01-15(a).			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	GFCI fixed.			
	Deficiency Information			
	System	SubSystem	Cause	
	Electrical	Electrical Distribution System (service)	Not Available	
	Description of Deficiency			
Resolved Deficiency	Fix loose front on main distribution panel in engine room IAW 46 CFR 183.10-10.			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	Front secured.			

Deficiency Information			
Resolved Deficiency	System	SubSystem	Cause
	Construction/Loadline	Structures	Not Available
	Description of Deficiency		
	Fix/renew superstructure 3rd deck canopy where at least two cracks are present in convertible section. 46CFR176.802		
	Due Date	Resolved	Resolved Date
Resolved Deficiency	Thursday, July 30, 2015	True	Thursday, July 30, 2015
	Resolution Description		
	Owner welded two cracks in aft 3rd deck canopy frame.		
	Deficiency Information		
	System	SubSystem	Cause
Resolved Deficiency	Lifesaving	Launching Appliances	Not Available
	Description of Deficiency		
	Life sling davit attached by carabiner rated for 200 pounds. Replace with sturdier equipment IAW 46 CFR 180.10-35.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Monday, June 29, 2015
Resolved Deficiency	Resolution Description		
	Carabiner removed and life sling fastened directly to vessel. Life sling davit checked online and found to be rated for 990 lbs.		
	Deficiency Information		
	System	SubSystem	Cause
	Fire Fighting	Means of Escape	Not Available
Resolved Deficiency	Description of Deficiency		
	Properly mark emergency escapes in heads IAW 46 CFR 185.30-15.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
Resolved Deficiency	Emergency escapes properly marked.		
	Deficiency Information		
	System	SubSystem	Cause
	Fire Fighting	Remote Fuel Shutoff	Not Available
	Description of Deficiency		
Resolved Deficiency	Properly mark remote fuel shutoff IAW 46 CFR 185.30-20.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Shutoff marked.		
Resolved Deficiency	Deficiency Information		
	System	SubSystem	Cause
	Engineering	Bilge Water Management System	Not Available
	Description of Deficiency		
	Rectify panel for bilge alarms which gives two spaces the same name IAW 46 CFR 182.25-1.		
Resolved Deficiency	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Issue resolved.		
	Deficiency Information		
Resolved Deficiency	System	SubSystem	Cause
	Accommodation/Occupational Safety	Medical/First Aid	Not Available
	Description of Deficiency		
	Replace expired ammonia inhalants in first aid kit IAW 46 CFR 184.710 (new T).		
	Due Date	Resolved	Resolved Date
Resolved Deficiency	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Ammonia inhalants provided.		
	Deficiency Information		
	System	SubSystem	Cause

	Accommodation/Occupational Safety	Occupational Safety	Not Available	
	Description of Deficiency			
	Secure trash cans on top deck for fire prevention and sanitation reasons IAW 46 CFR 177.30-7(d).			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Monday, June 29, 2015	
	Resolution Description			
	Trash cans secured with bungee cords.			
	Deficiency Information			
	System	SubSystem	Cause	
	Fire Fighting	Fixed CO2 Fire Extinguishing System	Not Available	
Resolved Deficiency	Description of Deficiency			
	Service overdue fixed firefighting system in galley IAW 46 CFR 181.20-1.			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	System re-serviced, servicing certificate issued.			
	Deficiency Information			
	System	SubSystem	Cause	
	Communications	Radio Communications	Not Available	
Resolved Deficiency	Description of Deficiency			
	Update EPIRB registration with current contact information IAW 46 CFR 180.40-1.			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	EPIRB registration updated.			
	Deficiency Information			
	System	SubSystem	Cause	
	Documentation	Certificates/Documents	Not Available	
Resolved Deficiency	Description of Deficiency			
	Vessel failed to conduct quarterly inspections as required by the conditions of the COI.			
	Due Date	Resolved	Resolved Date	
	Not Available	True	Wednesday, July 1, 2015	
	Resolution Description			
	Coast Guard attended and completed the quarterly inspection.			
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5163972	734055	Tampa, Florida	Monday, June 29, 2015	Vessel Inspection
	Deficiency Information			
	System	SubSystem	Cause	
	Electrical	Electrical Distribution System (service)	Not Available	
Resolved Deficiency	Description of Deficiency			
	Blank off open breaker slot in distribution panel outside engine room door IAW 46 CFR 180.01-15(a).			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	Blank added to panel.			
	Deficiency Information			
	System	SubSystem	Cause	
	Fire Fighting	Combustible Materials	Not Available	
Resolved Deficiency	Description of Deficiency			
	Clean spilled coolant and diesel out of bow thruster void IAW 46 CFR 176.25-50(b).			
	Due Date	Resolved	Resolved Date	
	Monday, June 29, 2015	True	Tuesday, June 30, 2015	
	Resolution Description			
	Space cleaned.			
Resolved Deficiency	Deficiency Information			

	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Not Available
Deficiency**	Description of Deficiency		
	Correct inaccurate breaker directory panels IAW 46 CFR 183.01-15(a).		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Breaker panel directories updated.		
	Deficiency Information		
	System	SubSystem	Cause
	Fire Fighting	Fire Pumps	Not Available
Resolved Deficiency	Description of Deficiency		
	Demonstrate proper operation of fire pump IAW 46 CFR 181.10-1.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Monday, June 29, 2015
	Resolution Description		
	Diver cleared obstruction from sea chest. Pump had adequate pressure.		
	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Not Available
Resolved Deficiency	Description of Deficiency		
	Fix GFCI at outlet in galley IAW 46 CFR 180.01-15(a).		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	GFCI fixed.		
	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Not Available
Resolved Deficiency	Description of Deficiency		
	Fix loose front on main distribution panel in engine room IAW 46 CFR 183.10-10.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Front secured.		
	Deficiency Information		
	System	SubSystem	Cause
	Construction/Loadline	Structures	Not Available
Resolved Deficiency	Description of Deficiency		
	Fix/renew superstructure 3rd deck canopy where at least two cracks are present in convertible section. 46CFR176.802		
	Due Date	Resolved	Resolved Date
	Thursday, July 30, 2015	True	Thursday, July 30, 2015
	Resolution Description		
	Owner welded two cracks in aft 3rd deck canopy frame.		
	Deficiency Information		
	System	SubSystem	Cause
	Lifesaving	Launching Appliances	Not Available
Resolved Deficiency	Description of Deficiency		
	Life sling davit attached by carabiner rated for 200 pounds. Replace with sturdier equipment IAW 46 CFR 180.10-35.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Monday, June 29, 2015
	Resolution Description		
	Carabiner removed and life sling fastened directly to vessel. Life sling davit checked online and found to be rated for 990 lbs.		
Resolved Deficiency	Deficiency Information		
	System	SubSystem	Cause

	Fire Fighting	Means of Escape	Not Available
	Description of Deficiency		
	Properly mark emergency escapes in heads IAW 46 CFR 185.30-15.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Emergency escapes properly marked.		
	Deficiency Information		
	System	SubSystem	Cause
	Fire Fighting	Remote Fuel Shutoff	Not Available
Resolved Deficiency	Description of Deficiency		
	Properly mark remote fuel shutoff IAW 46 CFR 185.30-20.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Shutoff marked.		
	Deficiency Information		
	System	SubSystem	Cause
	Engineering	Bilge Water Management System	Not Available
Resolved Deficiency	Description of Deficiency		
	Rectify panel for bilge alarms which gives two spaces the same name IAW 46 CFR 182.25-1.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Issue resolved.		
	Deficiency Information		
	System	SubSystem	Cause
	Accommodation/Occupational Safety	Medical/First Aid	Not Available
Resolved Deficiency	Description of Deficiency		
	Replace expired ammonia inhalants in first aid kit IAW 46 CFR 184.710 (new T).		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	Ammonia inhalants provided.		
	Deficiency Information		
	System	SubSystem	Cause
	Accommodation/Occupational Safety	Occupational Safety	Not Available
Resolved Deficiency	Description of Deficiency		
	Secure trash cans on top deck for fire prevention and sanitation reasons IAW 46 CFR 177.30-7(d).		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Monday, June 29, 2015
	Resolution Description		
	Trash cans secured with bungee cords.		
	Deficiency Information		
	System	SubSystem	Cause
	Fire Fighting	Fixed CO2 Fire Extinguishing System	Not Available
Resolved Deficiency	Description of Deficiency		
	Service overdue fixed firefighting system in galley IAW 46 CFR 181.20-1.		
	Due Date	Resolved	Resolved Date
	Monday, June 29, 2015	True	Tuesday, June 30, 2015
	Resolution Description		
	System re-serviced, servicing certificate issued.		
	Deficiency Information		
	System	SubSystem	Cause
	Communications	Radio Communications	Not Available
Resolved Deficiency	Description of Deficiency		
	Update EPIRB registration with current contact information IAW 46 CFR 180.40-1.		

Resolved Deficiency	Due Date	Monday, June 29, 2015	Resolved	True	Resolved Date	Tuesday, June 30, 2015
	Resolution Description					
	EPIRB registration updated.					
	Deficiency Information					
	System	Documentation	SubSystem	Certificates/Documents	Cause	Not Available
	Description of Deficiency					
	Vessel failed to conduct quarterly inspections as required by the conditions of the COI.					
	Due Date	Not Available	Resolved	True	Resolved Date	Wednesday, July 1, 2015
Resolution Description						
Coast Guard attended and completed the quarterly inpection.						
Activity Number	Case Number	Responsible Unit's USCG Zone/Port		Incident Date	Activity Type	
5057315	Not Associated with a Case	ST PETERSBURG, Florida		Tuesday, January 20, 2015	Vessel Inspection	
Activity Number	Case Number	Responsible Unit's USCG Zone/Port		Incident Date	Activity Type	
5057315	Not Associated with a Case	Tampa, Florida		Tuesday, January 20, 2015	Vessel Inspection	
Activity Number	Case Number	Responsible Unit's USCG Zone/Port		Incident Date	Activity Type	
5048118	Not Associated with a Case	ST PETERSBURG, Florida		Monday, January 5, 2015	Vessel Inspection	
Resolved Deficiency	Deficiency Information					
	System	Electrical	SubSystem	Lighting (emergency)	Cause	Not Available
	Description of Deficiency					
	Emergeny light outside aft head did not illuminate and needs replacement. 46CFR183.432					
	Due Date	Friday, January 9, 2015	Resolved	True	Resolved Date	Thursday, January 8, 2015
	Resolution Description					
	Owner replaced emergency light with a new led light.					
	Deficiency Information					
Resolved Deficiency	System	Navigation	SubSystem	Collision/Grounding Avoidance	Cause	Not Available
	Description of Deficiency					
	Port and Starboard navigation running light did not illuminate. O/O has new bulbs on order. 46CFR183.420					
	Due Date	Friday, January 9, 2015	Resolved	True	Resolved Date	Thursday, January 8, 2015
	Resolution Description					
	Owner replaced bulbs in navigation lights.					
	Deficiency Information					
	System	Construction/Loadline	SubSystem	Structures	Cause	Not Available
Resolved Deficiency	Description of Deficiency					
	Replace 02 broken window on starboard side of vessel. 46CFR177.1010					
	Due Date	Friday, January 9, 2015	Resolved	True	Resolved Date	Thursday, January 8, 2015
	Resolution Description					
	Owner replaced both broken windows.					
	Deficiency Information					
	System	Engineering	SubSystem	Diesel Engine (auxiliary)	Cause	Not Available
	Description of Deficiency					
Salt water pump on port generator engine has steady stream leak at seal during operation. O/O has new seal on order for replacement. 46CFR182.420						

	Due Date Friday, January 9, 2015	Resolved True	Resolved Date Thursday, January 8, 2015	
	Resolution Description Owner replaced pump and seal.			
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5048118	Not Associated with a Case	Tampa, Florida	Monday, January 5, 2015	Vessel Inspection
	Deficiency Information			
	System Electrical	SubSystem Lighting (emergency)	Cause Not Available	
	Description of Deficiency Emergency light outside aft head did not illuminate and needs replacement. 46CFR183.432			
Resolved Deficiency	Due Date Friday, January 9, 2015	Resolved True	Resolved Date Thursday, January 8, 2015	
	Resolution Description Owner replaced emergency light with a new led light.			
	Deficiency Information			
	System Navigation	SubSystem Collision/Grounding Avoidance	Cause Not Available	
	Description of Deficiency Port and Starboard navigation running light did not illuminate. O/O has new bulbs on order. 46CFR183.420			
Resolved Deficiency	Due Date Friday, January 9, 2015	Resolved True	Resolved Date Thursday, January 8, 2015	
	Resolution Description Owner replaced bulbs in navigation lights.			
	Deficiency Information			
	System Construction/Loadline	SubSystem Structures	Cause Not Available	
	Description of Deficiency Replace 02 broken window on starboard side of vessel. 46CFR177.1010			
Resolved Deficiency	Due Date Friday, January 9, 2015	Resolved True	Resolved Date Thursday, January 8, 2015	
	Resolution Description Owner replaced both broken windows.			
	Deficiency Information			
	System Engineering	SubSystem Diesel Engine (auxiliary)	Cause Not Available	
	Description of Deficiency Salt water pump on port generator engine has steady stream leak at seal during operation. O/O has new seal on order for replacement. 46CFR182.420			
Resolved Deficiency	Due Date Friday, January 9, 2015	Resolved True	Resolved Date Thursday, January 8, 2015	
	Resolution Description Owner replaced pump and seal.			
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
5027617	Not Associated with a Case	Miami Beach, Florida	Friday, November 21, 2014	Vessel Inspection
Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
4992486	Not Associated with a Case	FORT MYERS, Florida	Monday, October 6, 2014	Vessel Inspection
	Deficiency Information			
Resolved Deficiency	System Accommodation/Occupational Safety	SubSystem Refrigeration (stores)	Cause Not Available	
	Description of Deficiency			

	Bolt down ice cooler on 2nd deck.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Ice cooler bolted in place.		
	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Not Available
Resolved Deficiency	Description of Deficiency		
	Hard wire "daisy chans" in the surveillance room.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Outlets installed in the compartment.		
	Deficiency Information		
	System	SubSystem	Cause
	Engineering	Diesel Engine (propulsion-direct drive)	Not Available
Resolved Deficiency	Description of Deficiency		
	Install double hose clamps on the Starboard main diesel engine's exhaust system.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Double hose clamps installed.		
	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Not Available
Resolved Deficiency	Description of Deficiency		
	Install faceplate on outlet in "the cage".		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Outlet faceplate installed.		
	Deficiency Information		
	System	SubSystem	Cause
	Engineering	Fuel Oil Service System	Not Available
Resolved Deficiency	Description of Deficiency		
	Install handle on the emergency fuel shut-off valve on the bow, starboard side.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Valve installed.		
	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Not Available
Resolved Deficiency	Description of Deficiency		
	Install metal insulated wire hangers every 24 inches throughout the vessel.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Metal insulated wire hangers installed.		
	Deficiency Information		
	System	SubSystem	Cause
	Lifesaving	Buoyant Apparatus	Not Available
Resolved Deficiency	Description of Deficiency		
	Install proper battery and replace grab line on ring buoy w/ light. Starboard side.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014

	Resolution Description		
	Wateright battery replaced.		
	Deficiency Information		
	System	SubSystem	Cause
	Lifesaving	Lifefloat	Not Available
Resolved Deficiency	Description of Deficiency		
	Recoil float free line on starboard side life float.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Float free line recoiled.		
	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electrical Distribution System (service)	Not Available
Resolved Deficiency	Description of Deficiency		
	Remove or hard wire 220 welder outlet extension in engine room's forward pannel.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	220 welder outlet removed.		
	Deficiency Information		
	System	SubSystem	Cause
	Construction/Loadline	Structures	Not Available
Resolved Deficiency	Description of Deficiency		
	Repair hole in the bulkhead behind the galley stove.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Bulkhead repaired.		
	Deficiency Information		
	System	SubSystem	Cause
	Construction/Loadline	Structures	Not Available
Resolved Deficiency	Description of Deficiency		
	Repair hole in the deck forward of the hot water heater in the galley.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Deck repaired.		
	Deficiency Information		
	System	SubSystem	Cause
	Engineering	Freshwater System (air cooling)	Not Available
Resolved Deficiency	Description of Deficiency		
	Repair or replace hose for air conditioning unit in the engine room.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Hoses replaced.		
	Deficiency Information		
	System	SubSystem	Cause
	Accommodation/Occupational Safety	Occupational Safety	Not Available
Resolved Deficiency	Description of Deficiency		
	Repair or replace ladder treads throughout vessel.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Ladder treads repaired.		
Resolved Deficiency	Deficiency Information		
	System	SubSystem	Cause

	Lifesaving	Lifefloat	Not Available
	Description of Deficiency		
	Repair punctures on Lifefloat #3.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Lifefloat #3 repaired.		
	Deficiency Information		
	System	SubSystem	Cause
	Construction/Loadline	Structures	Not Available
Resolved Deficiency	Description of Deficiency		
	Repair weld on the forward hinge of the emergency escape scuttle in the women's head.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Weld repaired		
	Deficiency Information		
	System	SubSystem	Cause
	Electrical	Electric Supply System (service)	Not Available
Resolved Deficiency	Description of Deficiency		
	Replace wing nuts on battery terminals with standard nuts.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Wingnuts replaced with standard.		
	Deficiency Information		
	System	SubSystem	Cause
	Lifesaving	Embarkation Appliances/Stations	Not Available
Resolved Deficiency	Description of Deficiency		
	Vessel has no way to disembark passengers safely during abandon ship into water/or on life floats. Provide plans for abandon-ship / retrieval platform / ladder / ect. due to high freeboard of vessel.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Disembarkation ladder fabricated.		
	Deficiency Information		
	System	SubSystem	Cause
	Operations/Management	Drug and Alcohol Testing	Not Available
Resolved Deficiency	Description of Deficiency		
	Vessel must be added to current DAPI consortium, and proof shown to the Attending Marine Inspector.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Friday, February 20, 2015
	Resolution Description		
	O/O provided proof of vessel addition to DAPI consortium.		
	Deficiency Information		
	System	SubSystem	Cause
	Documentation	Certificates/Documents	Not Available
Resolved Deficiency	Description of Deficiency		
	Vessel must complete a New to Zone Inspection with the local OCMI prior to operation.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Friday, February 20, 2015
	Resolution Description		
	Completed new to zone inspection.		

Activity Number	Case Number	Responsible Unit's USCG Zone/Port	Incident Date	Activity Type
4649169	Not Associated with a Case	FORT MYERS, Florida	Thursday, July 18, 2013	Vessel Inspection
**Resolved	Deficiency Information			

	System	SubSystem	Cause
	Documentation	Certificates/Documents	Not Available
	Description of Deficiency		
Deficiency**	The vessel must undergo a complete annual inspection prior to carrying passengers IAW 46 CFR 176.500.		
	Due Date	Resolved	Resolved Date
	Not Available	True	Thursday, October 16, 2014
	Resolution Description		
	Not Available		
