

Activity Summary Report

MISLE Activity ID: 4274630

Activity Type: Uninspected Towing Vessel Exam

Title/Description: Administrative- No UTV IIE
Status: Closed - Approved Inspection
Point Of Contact: Pedro Rivera Jr. 787-790-5550

Owning Unit: Sector San Juan
Originating Unit: Sector San Juan
Start Date/Time: 29MAR2012 13:02Z

Prompt Date:

Team Lead:

Vessel Information:

 Vessel Name:
 Call Sign:
 Current Flag / Flag At Time Of Activity:

 PROASSIST III
 WB9012
 UNITED STATES / UNITED STATES

Classification:Primary VIN:Length:Towing Vessel - General - General257007111.3

ITC/Convention (Subpart B): Regulatory (Subpart C or D): Year Completed:

241 148 1949

Engine Compartment In An Open Space: Fuel Compartment In An Open Space: Vessel Constructed Of All Open Spaces:

No No No

Propulsion System Type:

Diesel Reduction

Vessel Associated Parties:

Name: Type: Role:

PROASSIST III INCORPORATED Organization Managing Owner

Address:

1010 ORCHID STREET - APT 1104 SAN JUAN, PUERTO RICO 00926

Name: Type: Role:

PUERTO RICO OPERATIONS INC Organization Operator (managing)

Address:

RA-36 PUNTA LAS MARIAS ST MARINA BAHIA CATANO, PUERTO RICO 00962

Inspection Results: (None)

Narrative:

Contacted Mr. Pedro Rivera of American Towing, phone number to discuss the process for UTV examination of their vessels. Mr. Rivera stated they do not wish to carry out the UTV examination at this time, Mr. Rivera will call to schedule a time and date in the future. Advised Mr. Rivera the importance of the TVBP and the preparation of the implementation of Subchapter M regulations.

Also informed Mr. Rivera that phase II approach to the TVBP process will take effect in the near future and that any UTV that has not undergone an Industry Initiated Examination (IIE) or did not complete a UTV examination, will be targeted as a High Priority Vessel. Such examinations may take place while vessel is moored or underway. Provided Mr. Rivera with a copy of examination booklet, examination forms, and Sector San Juan contact information. As requested no UTV examination was carried out

Inspection/Examination Details: (None)

Location(s):

Latitude: Longitude: Recorded Date/Time: Description:

00°00.0 N 000°00.0 E 10SEP2015 17:52Z No Legacy Geo Location

Associated Parties: (None)

TWIC Details: (None)

Operational Controls: (None)

Log:

E	Effective Date:	Description/New Value:	Logged By Unit:	Logged By:
2	29MAR2012	Activity Created. Status: "Open - Scheduled, Action Pending"	Sector San Juan	Admin, System
(08MAR2013	Status Changed to "Closed - Approved Inspection"	Sector San Juan	Admin, System
(08MAR2013	Status_DtTm	Sector San Juan	Admin, System

Documents: (None)

Certificates: (None)



Activity Summary Report

MISLE Activity ID: 4830654

Activity Type: Uninspected Towing Vessel Exam
Title/Description: Proassist III-Twing Vessel Exam

Status: Closed - Failed Inspection

Point Of Contact: Pedro Rivera-

Owning Unit: Sector San Juan
Originating Unit: Sector San Juan
Start Date/Time: 03APR2014 10:59Z

Prompt Date:

Team Lead:

Vessel Information:

Vessel Name:Call Sign:Current Flag / Flag At Time Of Activity:PROASSIST IIIWB9012UNITED STATES / UNITED STATES

Classification:Primary VIN:Length:Towing Vessel - General - General257007111.3

ITC/Convention (Subpart B): Regulatory (Subpart C or D): Year Completed:

241 148 1949

Engine Compartment In An Open Space: Fuel Compartment In An Open Space: Vessel Constructed Of All Open Spaces:

No No No

Propulsion System Type:

Diesel Reduction

Vessel Associated Parties:

Name: Type: Role:

PROASSIST III INCORPORATED Organization Managing Owner

Address:

1010 ORCHID STREET - APT 1104 SAN JUAN, PUERTO RICO 00926

Name: Type: Role:

PUERTO RICO OPERATIONS INC Organization Operator (managing)

Address:

RA-36 PUNTA LAS MARIAS ST MARINA BAHIA CATANO, PUERTO RICO 00962

Inspection Results:

System:	Inspection Results:	Date:
Communications	Inspected Satisfactory	03APR2014
Construction/Loadline	Inspected Satisfactory	03APR2014
Documentation	Inspected Satisfactory	03APR2014
Fire Fighting	Inspected With Deficiencies Noted	03APR2014
Lifesaving	Inspected Satisfactory	03APR2014
Navigation	Inspected Satisfactory	03APR2014
Personnel	Inspected Satisfactory	03APR2014
Pollution Prevention/Response	Inspected With Deficiencies Noted	03APR2014

Deficiencies:						
Item Number:	Due Date:		Extended Due Date:	☐ Not Available For Inspection		
1	04MAY2014			☐ Security Violation		
Issued Date:	Resolved Date:			Grounds For Detention		
03APR2014	12MAY2014			☐ Voluntary Exam Recommendation ☐ Worklist Item/Do Not Show In PSIX		
System:	Subsystem:		Component:	☐ SMS Related/Objective Evidence For		
Fire Fighting	Fire Hoses		Condition	MSO		
Action:	Action Code:		ACS/RO/TPO Finding Number:	☐ Self Reported ☐ Reported Via PR17		
				☐ Refer To ACS/RO/TPO		
				☐ ACS/RO/TPO Associated		
				☐ Accepted As Condition Of ACS/TPO		
Description:						
Fire hose of the portable E	35 fire extinguisher	bulged at the	hydrant connection.			
Resolution:						
Semi-Portable B-5 hose r	replaced					
Item Number:	Due Date:		Extended Due Date:	☐ Not Available For Inspection		
2	04MAY2014			☐ Security Violation		
Issued Date:	Resolved Date:			☐ Grounds For Detention☐ Voluntary Exam Recommendation		
03APR2014	12MAY2014			☐ Worklist Item/Do Not Show In PSIX		
System:	Subsystem:		Component:	☐ SMS Related/Objective Evidence For		
Pollution	Prevention Equi	oment	Internal Cargo Transfer Capability	y MSO		
Prevention/Response	Action Code:		ACC/DO/TDO Finding Number	☐ Self Reported ☐ Reported Via PR17		
Action:	Action Code:		ACS/RO/TPO Finding Number:	☐ Refer To ACS/RO/TPO		
				☐ ACS/RO/TPO Associated		
				☐ Accepted As Condition Of ACS/TPO		
Description:						
Oil Transfer diagram miss	sing.					
Resolution:						
Oil transfer diagram upda	ted and posted					
Narrative:						
03APR14:Sector San Juan Towing Vessel examiners conducted an industry initiated exam with vessel Proassist III on 03 APR 04. Examiners verified vessels documents, navigation safety equipment, lifesaving equipment, MTSA verification, firefighting equipment and						
a visual towing gear inspe		,	, qa.p,	э		
No decal was issued						
There were 02 deficiencie	s noted during the	examination.				
1. Oil Transfer diagram m		Noodo to bo	ronlago			
2. Damage hose for the B	o lire extinguisher.	needs to be	теріасе.			
				ent needs to be in good serviceable		
condition and periodic ma	intenance and repi	acement of file	e noses and nozzies.			
//S// DC1						
, 501						
Examination Details						
Examination Type:		Date:	Unit:			
Industry Initiated Exam		03APR2014	Sector San Juan			
Examination Type:		Date:	Unit:			
MTSA Verification		03APR2014	Sector San Juan			
Examination Type:		Date:	Unit:			
DAPI Audit		03APR2014	Sector San Juan			
Location(s):	Location(s):					
Latitude:	Longitude:		Recorded Date/Time: De	scription:		

18°03.2 N 065°50.2 W 03APR2014 10:59Z Yabucoa, Puerto Rico

Associated Parties: (None)

TWIC Details:

Worker Type:	Checked:	Compliant:	Noncompliant:	Remarks:
Licensed Mariner	3	3	0	
Unlicensed Mariner	0	0	0	
Other	0	0	0	

Operational Controls: (None)

Log:

Effective Date:	Description/New Value:	Logged By Unit:	Logged By:
07APR2014	Activity Created. Status: "Open - In Progress"	Sector San Juan	Admin, System
15APR2014	Status Changed to "Closed - Failed Inspection"	Sector San Juan	Admin, System
15APR2014	Status_DtTm	Sector San Juan	Admin, System

Documents: (None)

Certificates: (None)



Activity Summary Report

MISLE Activity ID: 4856636

Activity Type: Uninspected Towing Vessel Exam

Title/Description: DEF CHECK

Status: Closed - Approved Inspection

Point Of Contact: Pedro Rivera Jr.

Owning Unit: Sector San Juan
Originating Unit: Sector San Juan
Start Date/Time: 12MAY2014 10:41Z

Prompt Date:

Team Lead:

Vessel Information:

Vessel Name: Call Sign: Current Flag / Flag At Time Of Activity:

PROASSIST III WB9012 UNITED STATES / UNITED STATES

Classification:Primary VIN:Length:Towing Vessel - General - General257007111.3

ITC/Convention (Subpart B): Regulatory (Subpart C or D): Year Completed:

241 148 1949

Engine Compartment In An Open Space: Fuel Compartment In An Open Space: Vessel Constructed Of All Open Spaces:

No No No

Propulsion System Type:

Diesel Reduction

Vessel Associated Parties:

Name: Type: Role:

PROASSIST III INCORPORATED Organization Managing Owner

Address:

1010 ORCHID STREET - APT 1104 SAN JUAN, PUERTO RICO 00926

Name: Type: Role:

PUERTO RICO OPERATIONS INC Organization Operator (managing)

Address:

RA-36 PUNTA LAS MARIAS ST MARINA BAHIA CATANO, PUERTO RICO 00962

Inspection Results:

System:	Inspection Results:	Date:
Accommodation/Occupational Safety	Inspected With Deficiencies Noted	12MAY2014
Communications	Inspected With Deficiencies Noted	12MAY2014
Electrical	Inspected With Deficiencies Noted	12MAY2014
Engineering	Inspected With Deficiencies Noted	12MAY2014
Fire Fighting	Inspected With Deficiencies Noted	12MAY2014
Lifesaving	Inspected With Deficiencies Noted	12MAY2014
Navigation	Inspected With Deficiencies Noted	12MAY2014
Pollution Prevention/Response	Inspected With Deficiencies Noted	12MAY2014

Item Number:	Due Date:	Extended Due Date:	☐ Not Available For Inspection
1	11JUL2008		☐ Security Violation
Issued Date:	Resolved Date:		☐ Grounds For Detention ☐ Voluntary Exam Recommendation
11JUN2008	12MAY2014		☐ Worklist Item/Do Not Show In PSIX
System:	Subsystem:	Component:	☐ SMS Related/Objective Evidence For
Navigation	Collision/Grounding Avoidance	Navigation Lights	MSO ☐ Self Reported
Action:	Action Code:	ACS/RO/TPO Finding Number:	☐ Reported Via PR17 ☐ Refer To ACS/RO/TPO
705 - Other - as specified	c - To the satisfaction of the Coast Guard		☐ ACS/RO/TPO Associated ☐ Accepted As Condition Of ACS/TPO
Description:			
Remount Port/Stb. Running	g lights; Paint background scre	ens black	
Resolution:			
Nav lights repaired and to	standards		
Item Number:	Due Date:	Extended Due Date:	☐ Not Available For Inspection
1	04MAY2014		☐ Security Violation
Issued Date:	Resolved Date:		☐ Grounds For Detention ☐ Voluntary Exam Recommendation
03APR2014	12MAY2014		☐ Worklist Item/Do Not Show In PSIX
System:	Subsystem:	Component:	☐ SMS Related/Objective Evidence For
Fire Fighting	Fire Hoses	Condition	MSO ☐ Self Reported
Action:	Action Code:	ACS/RO/TPO Finding Number:	Reported Via PR17
			☐ Refer To ACS/RO/TPO
			ACS/RO/TPO Associated
			☐ Accepted As Condition Of ACS/TPO
Description:			
·	5 fire extinguisher bulged at th	e hydrant connection.	
Resolution:			
Semi-Portable B-5 hose re			
It a see Alexandr a se	•	Futon ded Due Deter	
Item Number:	Due Date:	Extended Due Date:	☐ Not Available For Inspection
2	Due Date: 11JUL2008	Extended Due Date:	☐ Security Violation
2 Issued Date:	Due Date: 11JUL2008 Resolved Date:	Extended Due Date:	
2 Issued Date: 11JUN2008	Due Date: 11JUL2008 Resolved Date: 12MAY2014		 ☐ Security Violation ☐ Grounds For Detention ☐ Voluntary Exam Recommendation ☐ Worklist Item/Do Not Show In PSIX
2 Issued Date: 11JUN2008 System:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem:	Component:	 ☐ Security Violation ☐ Grounds For Detention ☐ Voluntary Exam Recommendation ☐ Worklist Item/Do Not Show In PSIX ☐ SMS Related/Objective Evidence For
2 Issued Date: 11JUN2008	Due Date: 11JUL2008 Resolved Date: 12MAY2014		 ☐ Security Violation ☐ Grounds For Detention ☐ Voluntary Exam Recommendation ☐ Worklist Item/Do Not Show In PSIX
2 Issued Date: 11JUN2008 System:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire	Component:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17
2 Issued Date: 11JUN2008 System: Fire Fighting	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the	Component: Piping	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO
2 Issued Date: 11JUN2008 System: Fire Fighting Action:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code:	Component: Piping	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated
2 Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the	Component: Piping	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO
2 Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated
2 Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated
2 Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated
2 Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO
2 Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution: All CO2 extinguishers in go	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO □ Not Available For Inspection □ Security Violation
Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution: All CO2 extinguishers in got	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped and ready to use condition Due Date:	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO □ Not Available For Inspection □ Security Violation □ Grounds For Detention
2 Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution: All CO2 extinguishers in gottem Number: 2	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped and ready to use condition Due Date: 04MAY2014	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO □ Not Available For Inspection □ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation
Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution: All CO2 extinguishers in go Item Number: 2 Issued Date:	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped bod and ready to use condition Due Date: 04MAY2014 Resolved Date:	Component: Piping ACS/RO/TPO Finding Number:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO □ Accepted As Condition Of ACS/TPO □ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX
Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution: All CO2 extinguishers in go Item Number: 2 Issued Date: 03APR2014	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped and ready to use condition Due Date: 04MAY2014 Resolved Date: 12MAY2014	Component: Piping ACS/RO/TPO Finding Number: corroded or damaged. Extended Due Date:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO □ Not Available For Inspection □ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation
Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution: All CO2 extinguishers in go Item Number: 2 Issued Date: 03APR2014 System: Pollution	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped ood and ready to use condition Due Date: 04MAY2014 Resolved Date: 12MAY2014 Subsystem:	Component: Piping ACS/RO/TPO Finding Number: corroded or damaged. Extended Due Date: Component:	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO □ Accepted As Condition Of ACS/TPO □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17
Issued Date: 11JUN2008 System: Fire Fighting Action: 705 - Other - as specified Description: Replace CO2 horn connect Resolution: All CO2 extinguishers in gottem Number: 2 Issued Date: 03APR2014 System: Pollution Prevention/Response	Due Date: 11JUL2008 Resolved Date: 12MAY2014 Subsystem: Fixed CO2 Fire Extinguishing System Action Code: c - To the satisfaction of the Coast Guard tion and hoses where crimped and ready to use condition Due Date: 04MAY2014 Resolved Date: 12MAY2014 Subsystem: Prevention Equipment	Component: Piping ACS/RO/TPO Finding Number: corroded or damaged. Extended Due Date: Component: Internal Cargo Transfer Capability	□ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported □ Reported Via PR17 □ Refer To ACS/RO/TPO □ ACS/RO/TPO Associated □ Accepted As Condition Of ACS/TPO □ Accepted As Condition Of ACS/TPO □ Security Violation □ Grounds For Detention □ Voluntary Exam Recommendation □ Worklist Item/Do Not Show In PSIX □ SMS Related/Objective Evidence For MSO □ Self Reported

Description:			
Oil Transfer diagram missir	ng.		
Resolution:			
Oil transfer diagram update	ed and posted		
Item Number:	Due Date:	Extended Due Date:	☐ Not Available For Inspection
3	11JUL2008		☐ Security Violation
Issued Date:	Resolved Date:		Grounds For Detention
11JUN2008	12MAY2014		☐ Voluntary Exam Recommendation ☐ Worklist Item/Do Not Show In PSIX
System:	Subsystem:	Component:	☐ SMS Related/Objective Evidence For
Engineering	Reduction Gearing/Clutches	Shaft	MSO
Action:	Action Code:	ACS/RO/TPO Finding Number:	☐ Self Reported
705 - Other - as specified	c - To the satisfaction of the		☐ Reported Via PR17 ☐ Refer To ACS/RO/TPO
	Coast Guard		☐ ACS/RO/TPO Associated
			☐ Accepted As Condition Of ACS/TPO
Description:			
Repair/Adjust Starboard sh	aft packing- currently leaking s	steady 1-2 GPM	
Resolution:			
No leak detected			
Item Number:	Due Date:	Extended Due Date:	☐ Not Available For Inspection
4	11JUL2008		☐ Security Violation
Issued Date:	Resolved Date:		☐ Grounds For Detention
11JUN2008	12MAY2014		☐ Voluntary Exam Recommendation ☐ Worklist Item/Do Not Show In PSIX
System:	Subsystem:	Component:	☐ SMS Related/Objective Evidence For
Electrical	Electric Supply System	Cable	MSO
	(service)		☐ Self Reported
Action:	Action Code:	ACS/RO/TPO Finding Number:	Reported Via PR17
705 - Other - as specified	c - To the satisfaction of the		☐ Refer To ACS/RO/TPO ☐ ACS/RO/TPO Associated
	Coast Guard		☐ Accepted As Condition Of ACS/TPO
Description:			·
	al wiring and cover electrical ju	nction boxes,electrical fittings.	
Resolution:			
All dead end wiring remove	ed, junction boxes covered, and	d ligh fixtures covered with lense an	d metal guard.
Item Number:	Due Date:	Extended Due Date:	☐ Not Available For Inspection
5	11JUL2008		☐ Security Violation
Issued Date:	Resolved Date:		☐ Grounds For Detention
11JUN2008	12MAY2014		☐ Voluntary Exam Recommendation
System:	Subsystem:	Component:	☐ Worklist Item/Do Not Show In PSIX☐ SMS Related/Objective Evidence For
Accommodation/Occupati onal Safety	Occupational Safety	Tripping/Falling Hazard	MSO Self Reported
Action:	Action Code:	ACS/RO/TPO Finding Number:	☐ Reported Via PR17
705 - Other - as specified	c - To the satisfaction of the		Refer To ACS/RO/TPO
	Coast Guard		ACS/RO/TPO Associated
Decemention			☐ Accepted As Condition Of ACS/TPO
Description:	mton mooghinom; =U=	a. un no mate al	
•	nter machinery alley where un	ѕирропеа	
Resolution:	Comme		
Deck plates secured to the	trames		
Narrative:			

12MAY14 - Attended vsl in Guayama, PR to conduct an Industry Initiated Exam and MTSA Verification per the Coast Guard Towing Vessel Bridging Program. In attendance for the owner was vsl rep and Master, Pedro Rivetra Jr.

Vsl is a 111.3ft x 148gt / 241gt itc Uninspected Towing Vsl harbor assist svc on Near Coastal.

Examined vsl using UTV form 001 (6/09). Vsl was found in compliance w/current applicable laws and regulations. Conducted sat operational testing of vsl installed fire pump, machinery space fire alarm and general alarm.

Vessel was found in compliance with MTSA and utilized VSP, approved by MSC. Crew was knowledgeable. Reviewed communication, restricted areas, monitoring, training, and procedures.

00 def's issued, 07 def's cleared, 00 def's remain outstanding.

UTV safety decal was issued. Exam complete.

Examination Details

 Examination Type:
 Date:
 Unit:

 Deficiency Check
 12MAY2014
 Sector San Juan

Location(s):

 Latitude:
 Longitude:
 Recorded Date/Time:
 Description:

 00°00.0 N
 000°00.0 E
 12MAY2014 10:41Z
 GUAYAMA

Associated Parties: (None)

TWIC Details:

Worker Type:Checked:Compliant:Noncompliant:Remarks:Licensed Mariner110

Operational Controls: (None)

Log:

Effective Date:	Description/New Value:	Logged By Unit:	Logged By:	
12MAY2014	Activity Created. Status: "Open - In Progress"	Sector San Juan	Admin, System	
12MAY2014	Status Changed to "Closed - Approved Inspection"	Sector San Juan	Admin, System	
12MAY2014	Status_DtTm	Sector San Juan	Admin, System	

Documents: (None)

Certificates:

Name:Type:Description:UTV DECALUninspected Towing

TV DECAL Uninspected Towing Vessel (UTV) Decal

Owning Unit:Status:Issued Date:Expired Date:Sector San JuanEXPIRED12MAY201431MAY2017