

# **ABS *SafeNet***

## **SURVEY STATUS REPORT (FOR OWNER)**

### **STAPLETON SERVICE**

**REGISTERED OWNER : HORNBECK OFFSHORE TRANSPORTATION, LLC**



**Class Number : 6609898**  
**IMO Number : 6708472**  
**Print Date : Fri Nov 21 16:17:41 CST 2008**

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## ABS SafeNet Survey Status

Name : STAPLETON SERVICE  
Status : In Operation, Active, Classed

Class Number : 6609898  
IMO Number : 6708472

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### Owner/Manager Address

#### Managing Company

**HORNBECK OFFSHORE TRANSPORTATION, LLC**

Customer Number : 371427  
Attention : Accounts Payable,  
Address :  
671 COURT STREET  
Brooklyn, NY, 11231, United States .

#### Registered Owning Company

**HORNBECK OFFSHORE TRANSPORTATION, LLC**

Customer Number : 573023  
Attention : SPECIAL PROJECTS MANAGER,  
Address :  
103 NORTH PARK BLVD.  
SUITE 300  
COVINGTON, LA, 70433-6111, United States .

#### Operating Company

**HORNBECK OFFSHORE OPERATORS, LLC**

Customer Number : 497926  
Attention : SPECIAL PROJECTS MANAGER,  
Address :  
103 NORTH PARK BOULEVARD SUITE 300  
COVINGTON, LA, 70433, United States .

#### Billing Customer

**HORNBECK OFFSHORE OPERATORS, LLC**

Customer Number : 497926  
Attention : SPECIAL PROJECTS MANAGER,  
Address :  
103 NORTH PARK BOULEVARD SUITE 300  
COVINGTON, LA, 70433, United States .

#### Correspondence Customer

**HORNBECK OFFSHORE OPERATORS, LLC**

Customer Number : 497926  
Attention : SPECIAL PROJECTS MANAGER,  
Address :  
103 NORTH PARK BOULEVARD SUITE 300  
COVINGTON, LA, 70433, United States .

#### ISM Customer

**HORNBECK OFFSHORE  
TRANSPORTATION, LLC**

Customer Number : 371427  
Attention : Accounts Payable,  
Address :  
671 COURT STREET  
Brooklyn, NY, 11231, United  
States .

#### ISM Billing Customer

**HORNBECK OFFSHORE  
OPERATORS, LLC**

Customer Number : 497926  
Attention : SPECIAL PROJECTS  
MANAGER,  
Address :  
103 NORTH PARK BOULEVARD  
SUITE 300  
COVINGTON, LA, 70433, United  
States .

#### ISM Correspondence Customer

**HORNBECK OFFSHORE  
TRANSPORTATION, LLC**

Customer Number : 371427  
Attention : Accounts Payable,  
Address :  
671 COURT STREET  
Brooklyn, NY, 11231, United  
States .

### General Characteristics

#### Designation

Official Registry Number : 504920  
Call Sign : WCY2009  
Flag Name : United States of America  
Port of Registration : New Orleans, LA  
Delivery Date : 01 Aug 1966

#### Categories

Description : Tugboat  
SOLAS CATEGORY : Cargo Ship  
MARPOL CATEGORY : Not an Oil Tanker  
IBC IGC CATEGORY : Not Applicable  
ISM CATEGORY : Other Cargo Ship

#### Previous Names



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### Hull

#### Material

<u>Type</u>	<u>Primary</u>	<u>Location</u>
Ordinary Strength Steel	Yes	

#### Stiffener Systems

On Side Shell : Transverse

#### Bulkhead

<u>Type</u>	<u>Number</u>
Water Tight	3

#### Tank

<u>Type</u>	<u>Number</u>
Fuel Oil	4
Ballast	2
Diesel Oil	2
Lubricating Oil	1
Potable Water	1

### Machinery

#### Propulsion System

##### PROPELLER

Propeller Material (ABS Bronze Grade):

##### Main Reverse Reduction Gear PORT

##### Main Reverse Reduction Gear STBD

##### Tail Shaft S

##### Tail Shaft P

Tail Shaft Bearing port

Tail Shaft Bearing stbd

##### PORT ENGINE

Manufacturer Name :	CATERPILLAR TRACTOR CO.	Model Number :	
Cylinder Bore:	158.75 mm	Maximum Continuous Rating:	570.69 kW
Number of Cylinders:	12	Piston Stroke:	203.2 mm

##### STARBOARD ENGINE

Manufacturer Name :	CATERPILLAR TRACTOR CO.	Model Number :	
Cylinder Bore:	158.75 mm	Maximum Continuous Rating:	570.69 kW



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Certificate Type	Term	Flag	Issue Date	Expiry Date	Extended Date	State Date	Status
<b>Classification</b>							
Class Certificate	Full Term		30 Nov 2006	30 Nov 2011		12 Feb 2008	Annual Endorsement
<b>ISM</b>							
Safety Management Certificate	Full Term	United States of America	12 Sep 2005	11 Aug 2010		19 Sep 2008	Intermediate Endorsement

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Company Certificate Type	Term	Flag	Issue Date	Expiry Date	Extended Date	State Date	Status	SOLAS Type(s)
<b>Documents</b>								
DOC - United States of America	Full Term	United States of America	28 Jan 2005	13 Oct 2009		06 Nov 2008	Annual Endorsement	Other Cargo Ship

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## ABS SafeNet Survey Status

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### Surveys - Scheduled

✓ indicates survey requested or in progress.

Survey Name	Status	Last Visit Date	Due Date	Range Date	Extended Date
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#### Classification

Annual Hull Survey 2			30 Nov 2008	30 Aug 2008 - 28 Feb 2009	
Annual Machinery Survey 2			30 Nov 2008	30 Aug 2008 - 28 Feb 2009	
Drydocking Survey			30 Mar 2009		
Intermediate Hull Survey 10			31 May 2009	31 Aug 2008 - 28 Feb 2010	
Special Periodical Survey - Hull 10			30 Nov 2011	30 Aug 2010 - 30 Nov 2011	
Special Periodical Survey - Machinery 10			30 Nov 2011	30 Aug 2010 - 30 Nov 2011	
Tailshaft Survey - Tail Shaft P -			03 May 2009		
Tailshaft Survey - Tail Shaft S -			03 May 2009		

#### Statutory

ISM Intermediate Audit 1		Commenced	19 Sep 2008	11 Feb 2008	11 Aug 2007 - 11 Aug 2008
ISM Renewal Audit 1				11 Aug 2010	11 May 2010 - 11 Aug 2010

### Attendance - In Progress

Port Office	Report Number	Estimated Last Visit Date	Report Status
New York/New Jersey	NY1082080	13 Oct 2008	Assigned to Surveyors

Report Number	Survey	Status
NY1082080_B	Confirmation of Compliance - Management Systems	
NY1082080_A	ISM Intermediate Audit 1	

### Surveys - History For Last 5 Years

Survey Name	Status	Last Visit Date	Done Date	Location	Report Number
Annual Hull Survey 1	Completed		12 Feb 2008	New York/New Jersey	NY953916.R1_B
Annual Machinery Survey 1	Completed		12 Feb 2008	New York/New Jersey	NY953916.R1_A

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Survey Name	Status	Last Visit Date	Done Date	Location	Report Number
Annual Hull Survey 5	Completed		11 Dec 2006	New York/New Jersey	NY774093_B
Annual Machinery Survey 5	Completed		11 Dec 2006	New York/New Jersey	NY774093_A
Special Periodical Survey - Hull	Completed		11 Dec 2006	New York/New Jersey	NY774093_D
Special Periodical Survey Machinery	Completed		11 Dec 2006	New York/New Jersey	NY774093_C
Drydocking Survey	Completed		31 Mar 2006	New York/New Jersey	NY691535_C
Special Periodical Survey - Hull	Commenced	31 Mar 2006		New York/New Jersey	NY691535_B
Special Periodical Survey Machinery	Commenced	31 Mar 2006		New York/New Jersey	NY691535_A
Annual Hull Survey 4	Completed		24 Feb 2006	New York/New Jersey	NY683339_B
Annual Machinery Survey 4	Completed		24 Feb 2006	New York/New Jersey	NY683339_A
Annual Hull Survey 3	Completed		18 Oct 2004	New York/New Jersey	NY555561_B
Annual Machinery Survey 3	Completed		18 Oct 2004	New York/New Jersey	NY555561_A
Drydocking Survey -	Completed		03 May 2004	New York/New Jersey	NY512983_C
Intermediate Hull Survey	Completed		03 May 2004	New York/New Jersey	NY512983_A
Tailshaft Survey - Tail Shaft P	Completed		03 May 2004	New York/New Jersey	NY512983_D
Tailshaft Survey - Tail Shaft S	Completed		03 May 2004	New York/New Jersey	NY512983_E
Annual Hull Survey 2	Completed		19 Dec 2003	New York/New Jersey	NY483180_B
Annual Machinery Survey 2	Completed		19 Dec 2003	New York/New Jersey	NY483180_D
Special Periodical Survey - Hull - SSH	Completed		28 Nov 2001	New York/New Jersey	NY-07531
Special Periodical Survey Machinery	Completed		28 Nov 2001	New York/New Jersey	NY-07531
Drydocking Survey - DD	Completed		22 Jun 2001	New York/New Jersey	NY-06983
Special Periodical Survey - Hull - HGS	Completed		22 Jun 2001	New York/New Jersey	NY-06983
Special Periodical Survey - Hull - SSH	Commenced	22 Jun 2001		New York/New Jersey	NY-06983
Special Periodical Survey Machinery	Commenced	22 Jun 2001		New York/New Jersey	NY-06983
Special Periodical Survey - Hull - SSH	Commenced	13 Jun 2001		New York/New Jersey	NY-06971
Special Periodical Survey Machinery	Commenced	13 Jun 2001		New York/New Jersey	NY-06971
Tailshaft Survey - Tail Shaft S	Completed		25 May 2000	New York/New Jersey	NY-05440
Drydocking Survey - DD	Completed		07 Jun 1999	New York/New Jersey	NY-04453
Tailshaft Survey - Tail Shaft P	Completed		07 Jun 1999	New York/New Jersey	NY-04453
Tailshaft Survey - Tail Shaft S	Completed		07 Jun 1999	New York/New Jersey	NY-04453
Intermediate Hull Survey	Completed		23 Feb 1999	New York/New Jersey	NY-04054
Tailshaft Survey - Tail Shaft P	Completed		24 Feb 1997	New York/New Jersey	NY-01490
Tailshaft Survey - Tail Shaft S	Completed		24 Feb 1997	New York/New Jersey	NY-01490
Drydocking Survey - DD	Completed		15 Oct 1996	New York/New Jersey	NY-01052
Special Periodical Survey - Hull - HGS	Completed		15 Oct 1996	New York/New Jersey	NY-01052
Special Periodical Survey - Hull - SSH	Completed		15 Oct 1996	New York/New Jersey	NY-01052
Special Periodical Survey Machinery	Completed		15 Oct 1996	New York/New Jersey	NY-01052
Drydocking Survey - DD	Completed		23 Apr 1994	New York/New Jersey	NY-00457
Intermediate Hull Survey	Completed		23 Apr 1994	New York/New Jersey	NY-00457
<b>Statutory</b>					
ISM Intermediate Audit 1	Commenced	19 Sep 2008		New York/New Jersey	NY1057520_A

### Surveys - Future

## ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
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Survey Name	Interval	Due Date	Left Range Date	Right Range Date	Extended Date
<b>Classification</b>					
Annual Hull Survey 2	12	30 Nov 2008	30 Aug 2008	28 Feb 2009	
Annual Hull Survey 3	12	30 Nov 2009	30 Aug 2009	28 Feb 2010	
Annual Hull Survey 4	12	30 Nov 2010	30 Aug 2010	28 Feb 2011	
Annual Hull Survey 5	12	30 Nov 2011	30 Aug 2011	30 Nov 2011	
Annual Machinery Survey 2	12	30 Nov 2008	30 Aug 2008	28 Feb 2009	
Annual Machinery Survey 3	12	30 Nov 2009	30 Aug 2009	28 Feb 2010	
Annual Machinery Survey 4	12	30 Nov 2010	30 Aug 2010	28 Feb 2011	
Annual Machinery Survey 5	12	30 Nov 2011	30 Aug 2011	30 Nov 2011	
Drydocking Survey	36	30 Mar 2009			
Intermediate Hull Survey 10	30	31 May 2009	31 Aug 2008	28 Feb 2010	
Special Periodical Survey - Hull 10	60	30 Nov 2011	30 Aug 2010	30 Nov 2011	
Special Periodical Survey - Machinery 10	60	30 Nov 2011	30 Aug 2010	30 Nov 2011	
Tailshaft Survey - Tail Shaft P	60	03 May 2009			
Tailshaft Survey - Tail Shaft S	60	03 May 2009			
<b>Statutory</b>					
ISM Renewal Audit 1	60	11 Aug 2010	11 May 2010	11 Aug 2010	

### Survey Parts

#### Survey Parts : Special Periodical Survey - Hull 10

Space Item(s)	Inspection Type	Status	Due Date	Extended Date	Done Date	Condition
<b>Habitable</b>						
Accommodation Spaces	Examination		30 Nov 2011			
Fore Peak Space	Examination		30 Nov 2011			
Storage Spaces	Examination		30 Nov 2011			
<b>Machinery</b>						
Aft Peak Space	Examination		30 Nov 2011			
Machinery &/Or Boiler Room Spaces	Examination		30 Nov 2011			
<b>Space Arrangement</b>						
Main Hull	Thk. Meas		30 Nov 2011			
Plating In Way Of Airports	Examination		30 Nov 2011			
Plating In Way Of Insulated Spaces	Examination		30 Nov 2011			

#### Tank - Ballast

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Space Item(s)	Inspection Type	Status	Due Date	Extended Date	Done Date	Condition
Aft Peak Tank - C	Examination		30 Nov 2011			Good
	Hydro Test		30 Nov 2011			
Fore Peak Tank - C	Examination		30 Nov 2011			Fair
	Hydro Test		30 Nov 2011			
<b>Tank - Diesel Oil</b>						
Diesel Oil Service Tank - -	Examination		30 Nov 2011			
Diesel Oil Service Tank - -	Examination		30 Nov 2011			
Diesel Oil Service Tank - -	Hydro Test		30 Nov 2011			
Diesel Oil Service Tank - -	Hydro Test		30 Nov 2011			
<b>Tank - Fuel Oil</b>						
Deep Tank 01 P	Examination		30 Nov 2011			
	Hydro Test		30 Nov 2011			
Deep Tank 01 S	Examination		30 Nov 2011			
	Hydro Test		30 Nov 2011			
Deep Tank 02 P	Examination		30 Nov 2011			
	Hydro Test		30 Nov 2011			
Deep Tank 02 S	Examination		30 Nov 2011			
	Hydro Test		30 Nov 2011			
<b>Tank - Lubricating Oil</b>						
Lube Oil Tank - S	Examination		30 Nov 2011			
	Hydro Test		30 Nov 2011			
<b>Tank - Potable Water</b>						
Potable Water Tank - C	Examination		30 Nov 2011			
	Hydro Test		30 Nov 2011			
<b>Void</b>						
Cofferdams Spaces Frames AFT	Examination		30 Nov 2011			
Cofferdams Spaces Frames FWD	Examination		30 Nov 2011			
Void Spaces Frames AFT	Examination		30 Nov 2011			
Void Spaces Frames FWD	Examination		30 Nov 2011			

Structural Item(s)	Inspection Type	Status	Due Date	Extended Date	Done Date
<b>Structural System</b>					
Bottom Plating	Examination		30 Nov 2011		
Deck	Examination		30 Nov 2011		
Side Shell Plating	Examination		30 Nov 2011		

## ABS SafeNet Survey Status

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Outfitting Item(s)	Inspection Type	Status	Due Date	Extended Date	Done Date
<b>Hull Fitting</b>					
Stern Frame	Examination		30 Nov 2011		
Sternframe STBD	Examination		30 Nov 2011		
<b>Vents</b>					
Air Pipe	Examination		30 Nov 2011		
Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Bilges & Drain Wells		30 Nov 2011			
<b>Sanitary Water System</b>					
Sanitary Overboard Discharges		30 Nov 2011			
<b>Steering Gear System</b>					
Rudder Port		30 Nov 2011			
Rudder Stbd		30 Nov 2011			

### Survey Parts : Special Periodical Survey - Machinery 10

Outfitting Item(s)	Inspection Type	Status	Due Date	Extended Date	Done Date
<b>Fire Fighting Appliances</b>					
Breathing Apparatus	Examination		30 Nov 2011		
Fire Extinguishers	Examination		30 Nov 2011		
Fireman Outfit	Examination		30 Nov 2011		
<b>Log Book/Calibration Record</b>					
Camshaft Timing Record	Examination		30 Nov 2011		
Camshaft Timing Record M.E. STBD	Examination		30 Nov 2011		
Insulation Resistance Reading of Circuit	Examination		30 Nov 2011		
Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
<b>Ballast System</b>					
Ballast Piping		30 Nov 2011			
Sea Chests		30 Nov 2011			
Sea Valves		30 Nov 2011			
<b>Bilge System</b>					
Bilge Piping		30 Nov 2011			
Bilge Pump		30 Nov 2011			
Bilge Suction Valve		30 Nov 2011			
<b>Compressed Air System</b>					
Compressed Air Piping		30 Nov 2011			
Compressed Air Tank No. 01		30 Nov 2011			

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Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Compressed Air Tank No. 01 Relief Valve		30 Nov 2011			
Compressed Air Tank No. 02		30 Nov 2011			
Compressed Air Tank No. 02 Relief Valve		30 Nov 2011			
Main Air Compressor No 01 Fwd		30 Nov 2011			
Main Air Compressor No 02 Aft		30 Nov 2011			
<b>Cooling System</b>					
Fresh Water Cooling Pump Attached Port		30 Nov 2011			
Fresh Water Cooling Pump Attached Stbd		30 Nov 2011			
Gen Engine Fresh Wtr Cooling Pump Port		30 Nov 2011			
Gen Engine Fresh Wtr Cooling Pump Stbd		30 Nov 2011			
<b>Fire Main System</b>					
Fire Main Piping		30 Nov 2011			
Fire Pump		30 Nov 2011			
<b>Fresh Water System</b>					
Fresh Water Piping		30 Nov 2011			
Fresh Water Pump Port Att		30 Nov 2011			
Fresh Water Pump Stbd Att		30 Nov 2011			
<b>Fuel Oil Storage And Transfer System</b>					
Fuel Oil Storage And Transfer Piping		30 Nov 2011			
Fuel Oil Transfer Pump No 01 Stbd		30 Nov 2011			
<b>Generic System</b>					
Piping Systems		30 Nov 2011			
Pumping Arrangements		30 Nov 2011			
<b>Lubricating Oil Service System</b>					
Aux Lube Oil Cooler No 01		30 Nov 2011			
Aux Lube Oil Cooler No 02		30 Nov 2011			
Lubricating Oil Service Piping		30 Nov 2011			
Main Lube Oil Cooler No 01		30 Nov 2011			
Main Lube Oil Cooler No 02		30 Nov 2011			
Pre-Lube Pump No.1		30 Nov 2011			
Pre-Lube Pump No.2		30 Nov 2011			
<b>Main Power Distribution System</b>					
Aux Generator Diesel No 01 With Attachments Port		30 Nov 2011			
Aux Generator Diesel No 02 With Attachments Stbd		30 Nov 2011			
Aux Generator No 01 Port - Megger Reading		30 Nov 2011			
Aux Generator No 01 Port - Ops. Test		30 Nov 2011			
Aux Generator No 01 Port		30 Nov 2011			
Aux Generator No 02 Stbd		30 Nov 2011			
Aux Generator No 02 Stbd - Megger Reading		30 Nov 2011			
Aux Generator No 02 Stbd - Ops. Test		30 Nov 2011			
Electric Cables		30 Nov 2011			
Electric Fixtures		30 Nov 2011			
Electric Motors		30 Nov 2011			
Electric Motors - Megger Reading		30 Nov 2011			
Generator Trip No 01 - Undervoltage		30 Nov 2011			

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Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Protection Port					
Generator Trip No 02 - Undervoltage		30 Nov 2011			
Protection Stbd					
Main Switchboard		30 Nov 2011			
<b>Main Propulsion System</b>					
Camshaft M.E. Port - Timing Record		30 Nov 2011			
Camshaft M.E. Stbd - Timing Record		30 Nov 2011			
Foundation Bolts Port		30 Nov 2011			
Foundation Bolts Stbd		30 Nov 2011			
Foundation Chocks Port		30 Nov 2011			
Foundation Chocks Stbd		30 Nov 2011			
Lube Oil Pump Attached M/E Port		30 Nov 2011			
Lube Oil Pump Attached M/E Stbd		30 Nov 2011			
Main Reverse Reduction Gear Port		30 Nov 2011			
Main Reverse Reduction Gear Stbd		30 Nov 2011			
Main Thrust Bearing Port		30 Nov 2011			
Main Thrust Bearing Stbd		30 Nov 2011			
Main Thrust Shaft Port		30 Nov 2011			
Main Thrust Shaft Stbd		30 Nov 2011			
Port Engine					
Cylinder Unit #1					
Crank Pin #1		30 Nov 2011			
Crank Pin Bearing #1		30 Nov 2011			
Cylinder #1		30 Nov 2011			
Cylinder Head #1		30 Nov 2011			
Cylinder Liner #1		30 Nov 2011			
Exhaust Valve #1		30 Nov 2011			
Fuel Injection Pump #1		30 Nov 2011			
Fuel Injection Valve #1		30 Nov 2011			
Intake Valve #1		30 Nov 2011			
Piston #1		30 Nov 2011			
Piston Pin #1		30 Nov 2011			
Piston Pin Bearing #1		30 Nov 2011			
Piston Rod #1		30 Nov 2011			
Cylinder Unit #10					
Crank Pin #10		30 Nov 2011			
Crank Pin Bearing #10		30 Nov 2011			
Cylinder #10		30 Nov 2011			
Cylinder Head #10		30 Nov 2011			
Cylinder Liner #10		30 Nov 2011			
Exhaust Valve #10		30 Nov 2011			
Fuel Injection Pump #10		30 Nov 2011			
Fuel Injection Valve #10		30 Nov 2011			
Intake Valve #10		30 Nov 2011			
Piston #10		30 Nov 2011			
Piston Pin #10		30 Nov 2011			
Piston Pin Bearing #10		30 Nov 2011			
Piston Rod #10		30 Nov 2011			
Cylinder Unit #11					

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Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Crank Pin #11		30 Nov 2011			
Crank Pin Bearing #11		30 Nov 2011			
Cylinder #11		30 Nov 2011			
Cylinder Head #11		30 Nov 2011			
Cylinder Liner #11		30 Nov 2011			
Exhaust Valve #11		30 Nov 2011			
Fuel Injection Pump #11		30 Nov 2011			
Fuel Injection Valve #11		30 Nov 2011			
Intake Valve #11		30 Nov 2011			
Piston #11		30 Nov 2011			
Piston Pin #11		30 Nov 2011			
Piston Pin Bearing #11		30 Nov 2011			
Piston Rod #11		30 Nov 2011			
Cylinder Unit #12					
Crank Pin #12		30 Nov 2011			
Crank Pin Bearing #12		30 Nov 2011			
Cylinder #12		30 Nov 2011			
Cylinder Head #12		30 Nov 2011			
Cylinder Liner #12		30 Nov 2011			
Exhaust Valve #12		30 Nov 2011			
Fuel Injection Pump #12		30 Nov 2011			
Fuel Injection Valve #12		30 Nov 2011			
Intake Valve #12		30 Nov 2011			
Piston #12		30 Nov 2011			
Piston Pin #12		30 Nov 2011			
Piston Pin Bearing #12		30 Nov 2011			
Piston Rod #12		30 Nov 2011			
Cylinder Unit #2					
Crank Pin #2		30 Nov 2011			
Crank Pin Bearing #2		30 Nov 2011			
Cylinder #2		30 Nov 2011			
Cylinder Head #2		30 Nov 2011			
Cylinder Liner #2		30 Nov 2011			
Exhaust Valve #2		30 Nov 2011			
Fuel Injection Pump #2		30 Nov 2011			
Fuel Injection Valve #2		30 Nov 2011			
Intake Valve #2		30 Nov 2011			
Piston #2		30 Nov 2011			
Piston Pin #2		30 Nov 2011			
Piston Pin Bearing #2		30 Nov 2011			
Piston Rod #2		30 Nov 2011			
Cylinder Unit #3					
Crank Pin #3		30 Nov 2011			
Crank Pin Bearing #3		30 Nov 2011			
Cylinder #3		30 Nov 2011			
Cylinder Head #3		30 Nov 2011			
Cylinder Liner #3		30 Nov 2011			
Exhaust Valve #3		30 Nov 2011			
Fuel Injection Pump #3		30 Nov 2011			

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Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Fuel Injection Valve #3		30 Nov 2011			
Intake Valve #3		30 Nov 2011			
Piston #3		30 Nov 2011			
Piston Pin #3		30 Nov 2011			
Piston Pin Bearing #3		30 Nov 2011			
Piston Rod #3		30 Nov 2011			
Cylinder Unit #4					
Crank Pin #4		30 Nov 2011			
Crank Pin Bearing #4		30 Nov 2011			
Cylinder #4		30 Nov 2011			
Cylinder Head #4		30 Nov 2011			
Cylinder Liner #4		30 Nov 2011			
Exhaust Valve #4		30 Nov 2011			
Fuel Injection Pump #4		30 Nov 2011			
Fuel Injection Valve #4		30 Nov 2011			
Intake Valve #4		30 Nov 2011			
Piston #4		30 Nov 2011			
Piston Pin #4		30 Nov 2011			
Piston Pin Bearing #4		30 Nov 2011			
Piston Rod #4		30 Nov 2011			
Cylinder Unit #5					
Crank Pin #5		30 Nov 2011			
Crank Pin Bearing #5		30 Nov 2011			
Cylinder #5		30 Nov 2011			
Cylinder Head #5		30 Nov 2011			
Cylinder Liner #5		30 Nov 2011			
Exhaust Valve #5		30 Nov 2011			
Fuel Injection Pump #5		30 Nov 2011			
Fuel Injection Valve #5		30 Nov 2011			
Intake Valve #5		30 Nov 2011			
Piston #5		30 Nov 2011			
Piston Pin #5		30 Nov 2011			
Piston Pin Bearing #5		30 Nov 2011			
Piston Rod #5		30 Nov 2011			
Cylinder Unit #6					
Crank Pin #6		30 Nov 2011			
Crank Pin Bearing #6		30 Nov 2011			
Cylinder #6		30 Nov 2011			
Cylinder Head #6		30 Nov 2011			
Cylinder Liner #6		30 Nov 2011			
Exhaust Valve #6		30 Nov 2011			
Fuel Injection Pump #6		30 Nov 2011			
Fuel Injection Valve #6		30 Nov 2011			
Intake Valve #6		30 Nov 2011			
Piston #6		30 Nov 2011			
Piston Pin #6		30 Nov 2011			
Piston Pin Bearing #6		30 Nov 2011			
Piston Rod #6		30 Nov 2011			
Cylinder Unit #7					

### ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
 Status : **In Operation, Active, Classed**

Class Number : **6609898**  
 IMO Number : **6708472**

Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Crank Pin #7		30 Nov 2011			
Crank Pin Bearing #7		30 Nov 2011			
Cylinder #7		30 Nov 2011			
Cylinder Head #7		30 Nov 2011			
Cylinder Liner #7		30 Nov 2011			
Exhaust Valve #7		30 Nov 2011			
Fuel Injection Pump #7		30 Nov 2011			
Fuel Injection Valve #7		30 Nov 2011			
Intake Valve #7		30 Nov 2011			
Piston #7		30 Nov 2011			
Piston Pin #7		30 Nov 2011			
Piston Pin Bearing #7		30 Nov 2011			
Piston Rod #7		30 Nov 2011			
Cylinder Unit #8					
Crank Pin #8		30 Nov 2011			
Crank Pin Bearing #8		30 Nov 2011			
Cylinder #8		30 Nov 2011			
Cylinder Head #8		30 Nov 2011			
Cylinder Liner #8		30 Nov 2011			
Exhaust Valve #8		30 Nov 2011			
Fuel Injection Pump #8		30 Nov 2011			
Fuel Injection Valve #8		30 Nov 2011			
Intake Valve #8		30 Nov 2011			
Piston #8		30 Nov 2011			
Piston Pin #8		30 Nov 2011			
Piston Pin Bearing #8		30 Nov 2011			
Piston Rod #8		30 Nov 2011			
Cylinder Unit #9					
Crank Pin #9		30 Nov 2011			
Crank Pin Bearing #9		30 Nov 2011			
Cylinder #9		30 Nov 2011			
Cylinder Head #9		30 Nov 2011			
Cylinder Liner #9		30 Nov 2011			
Exhaust Valve #9		30 Nov 2011			
Fuel Injection Pump #9		30 Nov 2011			
Fuel Injection Valve #9		30 Nov 2011			
Intake Valve #9		30 Nov 2011			
Piston #9		30 Nov 2011			
Piston Pin #9		30 Nov 2011			
Piston Pin Bearing #9		30 Nov 2011			
Piston Rod #9		30 Nov 2011			
Main Bearing #01		30 Nov 2011			
Main Bearing #02		30 Nov 2011			
Main Bearing #03		30 Nov 2011			
Main Bearing #04		30 Nov 2011			
Main Bearing #05		30 Nov 2011			
Main Bearing #06		30 Nov 2011			
Main Bearing #07		30 Nov 2011			
Starboard Engine					

### ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
 Status : **In Operation, Active, Classed**

Class Number : **6609898**  
 IMO Number : **6708472**

Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Cylinder Unit #1					
Crank Pin #1		30 Nov 2011			
Crank Pin Bearing #1		30 Nov 2011			
Cylinder #1		30 Nov 2011			
Cylinder Head #1		30 Nov 2011			
Cylinder Liner #1		30 Nov 2011			
Exhaust Valve #1		30 Nov 2011			
Fuel Injection Pump #1		30 Nov 2011			
Fuel Injection Valve #1		30 Nov 2011			
Intake Valve #1		30 Nov 2011			
Piston #1		30 Nov 2011			
Piston Pin #1		30 Nov 2011			
Piston Pin Bearing #1		30 Nov 2011			
Piston Rod #1		30 Nov 2011			
Cylinder Unit #10					
Crank Pin #10		30 Nov 2011			
Crank Pin Bearing #10		30 Nov 2011			
Cylinder #10		30 Nov 2011			
Cylinder Head #10		30 Nov 2011			
Cylinder Liner #10		30 Nov 2011			
Exhaust Valve #10		30 Nov 2011			
Fuel Injection Pump #10		30 Nov 2011			
Fuel Injection Valve #10		30 Nov 2011			
Intake Valve #10		30 Nov 2011			
Piston #10		30 Nov 2011			
Piston Pin #10		30 Nov 2011			
Piston Pin Bearing #10		30 Nov 2011			
Piston Rod #10		30 Nov 2011			
Cylinder Unit #11					
Crank Pin #11		30 Nov 2011			
Crank Pin Bearing #11		30 Nov 2011			
Cylinder #11		30 Nov 2011			
Cylinder Head #11		30 Nov 2011			
Cylinder Liner #11		30 Nov 2011			
Exhaust Valve #11		30 Nov 2011			
Fuel Injection Pump #11		30 Nov 2011			
Fuel Injection Valve #11		30 Nov 2011			
Intake Valve #11		30 Nov 2011			
Piston #11		30 Nov 2011			
Piston Pin #11		30 Nov 2011			
Piston Pin Bearing #11		30 Nov 2011			
Piston Rod #11		30 Nov 2011			
Cylinder Unit #12					
Crank Pin #12		30 Nov 2011			
Crank Pin Bearing #12		30 Nov 2011			
Cylinder #12		30 Nov 2011			
Cylinder Head #12		30 Nov 2011			
Cylinder Liner #12		30 Nov 2011			
Exhaust Valve #12		30 Nov 2011			

### ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
 Status : **In Operation, Active, Classed**

Class Number : **6609898**  
 IMO Number : **6708472**

Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Fuel Injection Pump #12		30 Nov 2011			
Fuel Injection Valve #12		30 Nov 2011			
Intake Valve #12		30 Nov 2011			
Piston #12		30 Nov 2011			
Piston Pin #12		30 Nov 2011			
Piston Pin Bearing #12		30 Nov 2011			
Piston Rod #12		30 Nov 2011			
Cylinder Unit #2					
Crank Pin #2		30 Nov 2011			
Crank Pin Bearing #2		30 Nov 2011			
Cylinder #2		30 Nov 2011			
Cylinder Head #2		30 Nov 2011			
Cylinder Liner #2		30 Nov 2011			
Exhaust Valve #2		30 Nov 2011			
Fuel Injection Pump #2		30 Nov 2011			
Fuel Injection Valve #2		30 Nov 2011			
Intake Valve #2		30 Nov 2011			
Piston #2		30 Nov 2011			
Piston Pin #2		30 Nov 2011			
Piston Pin Bearing #2		30 Nov 2011			
Piston Rod #2		30 Nov 2011			
Cylinder Unit #3					
Crank Pin #3		30 Nov 2011			
Crank Pin Bearing #3		30 Nov 2011			
Cylinder #3		30 Nov 2011			
Cylinder Head #3		30 Nov 2011			
Cylinder Liner #3		30 Nov 2011			
Exhaust Valve #3		30 Nov 2011			
Fuel Injection Pump #3		30 Nov 2011			
Fuel Injection Valve #3		30 Nov 2011			
Intake Valve #3		30 Nov 2011			
Piston #3		30 Nov 2011			
Piston Pin #3		30 Nov 2011			
Piston Pin Bearing #3		30 Nov 2011			
Piston Rod #3		30 Nov 2011			
Cylinder Unit #4					
Crank Pin #4		30 Nov 2011			
Crank Pin Bearing #4		30 Nov 2011			
Cylinder #4		30 Nov 2011			
Cylinder Head #4		30 Nov 2011			
Cylinder Liner #4		30 Nov 2011			
Exhaust Valve #4		30 Nov 2011			
Fuel Injection Pump #4		30 Nov 2011			
Fuel Injection Valve #4		30 Nov 2011			
Intake Valve #4		30 Nov 2011			
Piston #4		30 Nov 2011			
Piston Pin #4		30 Nov 2011			
Piston Pin Bearing #4		30 Nov 2011			
Piston Rod #4		30 Nov 2011			

### ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
 Status : **In Operation, Active, Classed**

Class Number : **6609898**  
 IMO Number : **6708472**

Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Cylinder Unit #5					
Crank Pin #5		30 Nov 2011			
Crank Pin Bearing #5		30 Nov 2011			
Cylinder #5		30 Nov 2011			
Cylinder Head #5		30 Nov 2011			
Cylinder Liner #5		30 Nov 2011			
Exhaust Valve #5		30 Nov 2011			
Fuel Injection Pump #5		30 Nov 2011			
Fuel Injection Valve #5		30 Nov 2011			
Intake Valve #5		30 Nov 2011			
Piston #5		30 Nov 2011			
Piston Pin #5		30 Nov 2011			
Piston Pin Bearing #5		30 Nov 2011			
Piston Rod #5		30 Nov 2011			
Cylinder Unit #6					
Crank Pin #6		30 Nov 2011			
Crank Pin Bearing #6		30 Nov 2011			
Cylinder #6		30 Nov 2011			
Cylinder Head #6		30 Nov 2011			
Cylinder Liner #6		30 Nov 2011			
Exhaust Valve #6		30 Nov 2011			
Fuel Injection Pump #6		30 Nov 2011			
Fuel Injection Valve #6		30 Nov 2011			
Intake Valve #6		30 Nov 2011			
Piston #6		30 Nov 2011			
Piston Pin #6		30 Nov 2011			
Piston Pin Bearing #6		30 Nov 2011			
Piston Rod #6		30 Nov 2011			
Cylinder Unit #7					
Crank Pin #7		30 Nov 2011			
Crank Pin Bearing #7		30 Nov 2011			
Cylinder #7		30 Nov 2011			
Cylinder Head #7		30 Nov 2011			
Cylinder Liner #7		30 Nov 2011			
Exhaust Valve #7		30 Nov 2011			
Fuel Injection Pump #7		30 Nov 2011			
Fuel Injection Valve #7		30 Nov 2011			
Intake Valve #7		30 Nov 2011			
Piston #7		30 Nov 2011			
Piston Pin #7		30 Nov 2011			
Piston Pin Bearing #7		30 Nov 2011			
Piston Rod #7		30 Nov 2011			
Cylinder Unit #8					
Crank Pin #8		30 Nov 2011			
Crank Pin Bearing #8		30 Nov 2011			
Cylinder #8		30 Nov 2011			
Cylinder Head #8		30 Nov 2011			
Cylinder Liner #8		30 Nov 2011			
Exhaust Valve #8		30 Nov 2011			

## ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
 Status : **In Operation, Active, Classed**

Class Number : **6609898**  
 IMO Number : **6708472**

Machinery Item(s)	Status	Due Date	Extended Date	Done Date	ABS Approved Program
Fuel Injection Pump #8		30 Nov 2011			
Fuel Injection Valve #8		30 Nov 2011			
Intake Valve #8		30 Nov 2011			
Piston #8		30 Nov 2011			
Piston Pin #8		30 Nov 2011			
Piston Pin Bearing #8		30 Nov 2011			
Piston Rod #8		30 Nov 2011			
<b>Cylinder Unit #9</b>					
Crank Pin #9		30 Nov 2011			
Crank Pin Bearing #9		30 Nov 2011			
Cylinder #9		30 Nov 2011			
Cylinder Head #9		30 Nov 2011			
Cylinder Liner #9		30 Nov 2011			
Exhaust Valve #9		30 Nov 2011			
Fuel Injection Pump #9		30 Nov 2011			
Fuel Injection Valve #9		30 Nov 2011			
Intake Valve #9		30 Nov 2011			
Piston #9		30 Nov 2011			
Piston Pin #9		30 Nov 2011			
Piston Pin Bearing #9		30 Nov 2011			
Piston Rod #9		30 Nov 2011			
Main Bearing #01		30 Nov 2011			
Main Bearing #02		30 Nov 2011			
Main Bearing #03		30 Nov 2011			
Main Bearing #04		30 Nov 2011			
Main Bearing #05		30 Nov 2011			
Main Bearing #06		30 Nov 2011			
Main Bearing #07		30 Nov 2011			
Turbocharger No 01 M.E. Port		30 Nov 2011			
Turbocharger No 01 M.E. Stbd		30 Nov 2011			
Turbocharger No 02 M.E. Port		30 Nov 2011			
Turbocharger No 02 M.E. Stbd		30 Nov 2011			
<b>Sea Water Cooling System</b>					
Keel Cooler No.1		30 Nov 2011			
Keel Cooler No.2		30 Nov 2011			
Seawater Piping		30 Nov 2011			
<b>Steering Gear System</b>					
Steering Gear Control System		30 Nov 2011			
Steering Gear Unit		30 Nov 2011			
Steering Gear Unit - Pipes		30 Nov 2011			
Steering Gear Unit - Pumps		30 Nov 2011			
Steering Gear Unit - Relief Valve		30 Nov 2011			

## ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
Status : **In Operation, Active, Classed**

Class Number : **6609898**  
IMO Number : **6708472**

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### Class Recommendations - Open

No open class recommendations have been reported as of the date of this report.

### Class Recommendations - In Progress

No in progress class recommendations have been reported as of the date of this report.




### Special Findings - Open

No open special findings have been reported as of the date of this report.

### Special Findings - In Progress

No in progress special findings have been reported as of the date of this report.

### ISM CARS - Open

<b>65</b>	<b>Opened in Report</b>	NY1057520_A - ISM Intermediate Audit 1	19 Sep 2008	New York/New Jersey
	<b>Due By</b>	19 Oct 2008	Minor	
	<b>CAR</b>	ISM Clause : 1.2.3.1 and 10 Following items noted not in compliance with regulations: a) Paint noted stored in the engine room. b) Plastic sight tube used for lube oil tank in engine room.		
<b>64</b>	<b>Opened in Report</b>	NY1057520_A - ISM Intermediate Audit 1	19 Sep 2008	New York/New Jersey
	<b>Due By</b>	19 Oct 2008	Minor	
	<b>CAR</b>	ISM Clause : 10 The computerized PM system showed numerous "service order" and "w/o" (standard jobs) as far back as 2003 and 2004.		
<b>63</b>	<b>Opened in Report</b>	NY1057520_A - ISM Intermediate Audit 1	19 Sep 2008	New York/New Jersey
	<b>Due By</b>	19 Oct 2008	Minor	
	<b>CAR</b>	ISM Clause : 10 Evidence on board showed that the no. 1 aux diesel generator engine was reported with problems (fuel mixing with the lube oi: dilution) and overhaul recommended since November 2007 (approx). No evidence found on board that the company has responded to this item.		

## ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
Status : **In Operation, Active, Classed**

Class Number : **6609898**  
IMO Number : **6708472**

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### ISM CARS - In Progress

No in progress ISM corrective action requests have been reported as of the date of this report.

### ISM CARS - Plan Accepted

No plan accepted ISM corrective action requests have been reported as of the date of this report.

### Attendance History - Last 12 months

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Port Office	Report Number	Last Visit Date	
New York/New Jersey	NY1057520	19 Sep 2008	
<b>Report Number</b>	<b>Survey</b>	<b>Status</b>	
NY1057520_B	Confirmation of Compliance - Management Systems	Completed	
NY1057520_A	ISM Intermediate Audit 1	Commenced	
New York/New Jersey	NY959621	02 Mar 2008	
<b>Report Number</b>	<b>Survey</b>	<b>Status</b>	
NY959621_A	Damage - Repair Survey (Class)	Completed	
New York/New Jersey	NY953916.R1	12 Feb 2008	
<b>Report Number</b>	<b>Survey</b>	<b>Status</b>	
NY953916.R1_B	Annual Hull Survey 1	Completed	
NY953916.R1_A	Annual Machinery Survey 1	Completed	

**ABS SafeNet Survey Status**

Name : **STAPLETON SERVICE**  
Status : **In Operation, Active, Classed**

Class Number : **6609898**  
IMO Number : **6708472**

**FAX REQUEST FOR ABS ATTENDANCE**

To ABS Office At: \_\_\_\_\_ ABS Fax No: \_\_\_\_\_

**Attn: Surveyor-in-Charge**

**Requestor's Name :** \_\_\_\_\_

**Requestor's Company :** \_\_\_\_\_

**Requestor's Company Address:** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

**Requestor's Tel. #:** \_\_\_\_\_

**Local Contact Details :** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

**Billing Customer Name :** \_\_\_\_\_

**Billing Customer Address :** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Name : **STAPLETON SERVICE**

ABSID : **6609898**

Customer W.O/P.O. (if any) : \_\_\_\_\_

Date and Time of Survey : \_\_\_\_\_

Place of Survey : \_\_\_\_\_

We hereby request attendance for the attached surveys/items checked. If any surveys/items are not checked, please explain in the reason for each :

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
Requestor's Signature

**ABS SafeNet Survey Status**

Name : **STAPLETON SERVICE**  
Status : **In Operation, Active, Classed**

Class Number : **6609898**  
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**OVERDUE**

**Survey - Statutory**

ISM Intermediate Audit 1 11 Feb 2008

**OVERDUE WITHIN 180 DAYS**

**Survey - Classification**

Annual Hull Survey 2 30 Nov 2008

Annual Machinery Survey 2 30 Nov 2008

Drydocking Survey 30 Mar 2009

Tailshaft Survey - Tail Shaft P - 03 May 2009

Tailshaft Survey - Tail Shaft S - 03 May 2009

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\*Note: The survey overdue date includes the window of time allotted for completion of annual and intermediate surveys, as applicable.

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ADDITIONAL: List any additional surveys/items that are not checked above that you wish to include at this time.

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## ABS SafeNet Survey Status

Name : **STAPLETON SERVICE**  
Status : **In Operation, Active, Classed**

Class Number : **6609898**  
IMO Number : **6708472**

**Following section must be filled out if the vessel is not ABS classed:**

<b>Class Society:</b> _____	<b>Class Ship Type:</b> _____	
<b>Distinctive Number or Letters:</b> _____	<b>IMO Number:</b> _____	
<b>IMO Ship Type:</b> <input type="checkbox"/> Passenger Ship	<input type="checkbox"/> Oil Tanker	<input type="checkbox"/> Bulk Carrier
[Check applicable ship type] <input type="checkbox"/> Passenger High Speed Craft	<input type="checkbox"/> Chemical Tanker	<input type="checkbox"/> Other Cargo Ship
<input type="checkbox"/> Cargo High Speed Craft	<input type="checkbox"/> Gas Carrier	<input type="checkbox"/> MODU
<b>Gross Tonnage:</b> _____	<b>Year of Build:</b> _____	
<b>Builder Name:</b> _____	<b>Hull Number:</b> _____	

### Instructions for filling out this form

#### IMO Ship type:

As defined in SOLAS Chapter IX, Regulation 1.

#### Class Number:

Identification number assigned to the vessel by ABS.

#### Audit Type 1:

This depends on the contract signed with ABS and will determine the scope of audit to be conducted. This information is used to identify an auditor qualified for the audit.

Should you have signed an ISM only contract then you only need check "ISM".

Should you have signed an ISPS only contract then you only need check "ISPS".

#### Audit Type 2:

If your contract also includes the ABS SQE Notation, then please additionally check the notation that you are pursuing (i.e., S, SQ, SE or SQE). This information is used to identify an auditor qualified for the audit.

Please note that should your contract cover SQE certification then you may not opt out of this requirement by choosing an ISM only audit.

SEC Notation incorporates all the requirements of the ABS Guide for Ship Security.

#### Survey Status:

If the ship to be audited is not ABS Classed, then it is a prerequisite of attendance that the auditor receives, prior to commencing the audit, a fax copy of the current survey status directly from the applicable Classification Society.

#### General Comments:

Wherever possible, please provide at least one week's notice of an intended audit.

Please ensure that the selected auditor is provided prompt notification of any alteration of the ETA and/or ETD.

#### For ISM/SQE Audits:

1) At the completion of the audit a copy of the audit report, including any Corrective Action Requests (CARs) and Observation, will be left onboard with the Master. A copy of this report together with the corrective action plan to any CARs must be maintained onboard so that they may be closed at the next audit.

2) A corrective action plan must be forwarded to the auditor within one month of the audit. Once accepted by the auditor, this plan must be implemented within three months of the audit completion. Please note many plans are not accepted on first attempt and it is therefore prudent to submit the corrective action plans at the first available opportunity.