



## Activity Summary Report

Title: MI01030659: DEEPWATER HORIZON  
Activity ID: 1410653  
Activity Start Time: 08/15/2001  
Originating Unit: MSU Galvstn-OLD  
Owner Unit: MSU Galvstn  
Controlling Unit: MSU Galvstn  
Activity Type: Vessel Inspection/PSC  
Team Lead: MEL  
Status: Closed - Agency Action Complete  
Status Date: 10/02/2001  
Prompt Date:  
Subject POC:

Operating Organization Name  
TRANSOCEAN SEDCOFOREX  
Address  
1311 Broad Field Blvd. Suite 400

City	State	Zip	Country	Province
Houston	TX	77084	US	

### Vessel Information

Vessel Name:	VIN:	Flag:	Length:	Tonnage(GRT/ITC):
DEEPWATER HORIZON	8764597	MARSHALL ISLANDS	114	
Year Completed:	Vessel Type:			Propulsion Type:
2001	Offshore-MODU-Semisubmersibles		Diesel Electric	
Engine Compartment:	Fuel Compartment:	Construction:		
Unknown	Unknown	Unknown		

### Activities Conducted:

Type	Date	Unit
Letter of Compliance (Initial/Renewal)		MSU Galvstn

### Inspection Results

System	Date	Results
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### Inspection Results - Deficiencies

(None)

### Documents and Certificates:

Certificates:	Issue Date	Expire Date
Document Description COC/LOC	08/15/01	08/15/02

Documents:	Description
Name:	

### Narrative Summary:

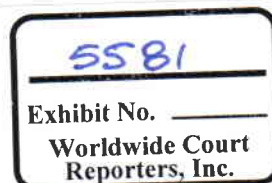
Completed Initial Letter of Compliance Examination. No requirements issued, cleared or outstanding.

Vessel Name: DEEPWATER HORIZON VIN:CG061046

Dates: First date of inspection: 13 August 01

Last date = date of credit: 15 August 01

Owner rep and phone: David 281-647-8649



Vessel Description: (X)Semi-submersible MODU

Inspections: (X) Initial LOC "C" exam

Preparation check of PSVH showed no outstanding deficiencies or special notes needing attention.

As a result of the inspection/owner requests, the following changes are being affected on the COI:

(X) MISD updated.

(X) VFIP Owner and/or operator name/address changed.

EQUIPMENT/OUTFITTING or OPERATIONAL TESTS of the following equipment were witnessed and found satisfactory as marked below: (S=SAT; U=UNSAT; N=N/A)

DECK INSPECTION

(S) Accommodations spaces	(S) Lifeboat inventories
(S) Cargo Gear Register	(S) Lifeboat log entries
(S) Crew drill proficiency	(S) Liferaft davit/Weight tests
(S) Distress Signals	(S) Liferaft servicing reports
(S) Drug Testing Program	(S) Liferaft Stations
(S) Emergency Evacuation Plan	(S) Liferings
(S) EPIRB	(S) Line Throwing Appliance
(S) FCC documents	(S) Navigation Aids/Pubs.
(S) Fire axes	(S) Nav Equip.
(S) Fire detection System	(S) Nav. lights/Obstruction lights
(S) Fire ext. systems, fixed	(S) Navtex/SARTs (LOC only)
(S) Fire ext. Port./Semi-Port	(S) Officer licenses/Manning

EQUIPMENT/OUTFITTING or OPERATIONAL TESTS of the following equipment were witnessed and found satisfactory as marked below: (S=SAT; U=UNSAT; N=N/A)

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(S) Emergency Evacuation Plan	(S) Liferings
(S) EPIRB	(S) Line Throwing Appliance
(S) FCC documents	(S) Navigation Aids/Pubs.
(S) Fire axes	(S) Nav Equip.
(S) Fire detection System	(S) Nav. lights/Obstruction lights
(S) Fire ext. systems, fixed	(S) Navtex/SARTs (LOC only)
(S) Fire ext. Port./Semi-Port	(S) Officer licenses/Manning
(S) Emergency shutdowns	(S) Remote stops/fuel/vent.
(S) Fire pump(s)/hoses	(S) Sanitary system/MSD
(S) Fresh water system	(S) S/S generators
(S) Fuel systems	(N) Steering gear system
(S) Hazardous locations	(S) Switchbrds/Dist. pnls/Mtr
(S) Industrial trucks (forklift)	

In my opinion, vessel found fit for route and service.

Inspection completed.

(X)Issued Letter Of Compliance dated 15 August 2001.

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Michael E. Lee, CWO, USCG

George C. Plowman, CWO, USCG

Robert Compher, LT, USCG