

COMMERCIAL FISHING VESSEL SAFETY EXAMINATION SUPPLEMENTS
U. S. COAST GUARD

SUPPLEMENT 1		
Vessel Name:	Number:	
REQUIREMENTS BASED ON TONNAGE AND AREA OF OPERATION VESSELS > 100 GROSS TONS		
33 CFR 155.320	Vessels ≥ 100-299 GT: Fixed containment or portable 5 gal. container	O Yes O No O N/A
33 CFR 155.420	Vessels ≥ 100-399 GT: Fixed system to discharge slops	O Yes O No O N/A
33 CFR 155.420	Vessels ≥ 100-399 GT: Pump, stop & stop valve at each outlet	O Yes O No O N/A
33 CFR 138.65	Vessels ≥ 300 GT: Valid COFR on board	O Yes O No O N/A
33 CFR 155.470	Vessels ≥ 300 GT: No oil carried in a tank forward of collision bulkhead	O Yes O No O N/A
33 CFR 155.320	Vessels ≥ 300 GT: Fixed Containment	O Yes O No O N/A
33 CFR 155.350	Vessels < 400 GT Oceangoing: Able to discharge to a facility	O Yes O No O N/A
33 CFR 155.350	Vessels < 400 GT Oceangoing: Able to retain all slops on board or Oily Water Separator (OWS) installed	O Yes O No O N/A
33 CFR 151.19	Vessels ≥ 400 GT: Valid International Oil Pollution Prevention Certificate on board (Only required if vessel engages in a foreign voyage)	O Yes O No O N/A
33 CFR 151.25	Vessels ≥ 400 GT: Oil Record Book	O Yes O No O N/A
33 CFR 155.360	Vessels ≥ 400 GT Oceangoing: Ballast water not carried in fuel tanks <input type="checkbox"/> Approved 15 PPM OWS w/bilge alarm <input type="checkbox"/> Sludge tank of adequate size <input type="checkbox"/> Slop discharge pipeline	O Yes O No O N/A
33 CFR 155.370	Vessels ≥ 400 GT Oceangoing: Ballast water carried in fuel tanks <input type="checkbox"/> Approved 15 PPM OWS w/bilge alarm <input type="checkbox"/> Sludge tank of adequate size <input type="checkbox"/> Slop discharge pipeline	O Yes O No O N/A
33 CFR 155.430	Vessels ≥ 400 GT Oceangoing: Standard Discharge Connection	O Yes O No O N/A
33 CFR 155.470	Vessels ≥ 400 GT: No oil carried in a tank forward of collision bulkhead	O Yes O No O N/A
Examiners Comments:		

CFVS EXAMINATION SUPPLEMENT GUIDELINES

These supplements are to be used to record voluntary examinations of commercial fishing industry vessels. It provides a summary list of Coast Guard requirements to examiners and owners/operators of commercial fishing industry vessels. These supplements should be used in conjunction with the regulations or other aids developed by the Coast Guard to assist in understanding of the regulations. Examiners should retain the supplements for their records.

PRIVACY ACT STATEMENT for VOLUNTARY DOCKSIDE EXAMINATIONS on COMMERCIAL FISHING VESSELS

PRIVACY ACT STATEMENT: Required by Public law 93-579
AUTHORITY: 46 USC 4502, 46 USC 4504, 46 USC 4507, 46 USC 6104 and 14 USC 89
PRINCIPAL PURPOSE(S): To document the Voluntary Dockside Examiner's report, enhance fishing vessel safety and promote public awareness and education. Information may be retained on file indefinitely.
ROUTINE USE(S): This information is to be used for uniform Coast Guard reporting and administration of Voluntary Dockside Examination data. It will be used to record the number of vessels and level of compliance with Coast Guard regulations.
MANDATORY OR VOLUNTARY DISCLOSURE: Providing any information during the course of a voluntary dockside examination is voluntary. Failure to provide information necessary to ensure compliance with applicable regulations may prevent issuance of the safety decal. Providing a vessel document/certificate of number by the operator of a vessel is mandatory. Failure to provide vessel documentation/registration may prevent issuance of the safety decal.

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SUPPLEMENT 2		
Vessel Name:	Number:	
VESSELS CONSTRUCTED OR HAD MAJOR CONVERSION AFTER 15 SEP 91 AND WITH MORE THAN 16 POB		
46 CFR 28.400	Radar & Depth Sounder: At operating station	O Yes O No O N/A
46 CFR 28.315 46 CFR 28.320 46 CFR 28.325	Fire Fighting Equipment: <input type="checkbox"/> Fire Pumps, Hydrants, and Hoses <input type="checkbox"/> Fixed Gas Fire Extinguishing System <input type="checkbox"/> Fire Detection System	O Yes O No O N/A
46 CFR 28.380 46 CFR 28.385	General Structural Fire Protection: <i>(see regulations for details)</i> <input type="checkbox"/> General Structural Fire Protection <input type="checkbox"/> Structural Fire Protection on vessels with more than 49 POB	O Yes O No O N/A
46 CFR 28.340	Ventilation: For spaces containing gasoline	O Yes O No O N/A
46 CFR 28.345 - 28.375	Electrical Standards IAW the Regulations	O Yes O No O N/A
46 CFR 28.390	Means of Escape	O Yes O No O N/A
46 CFR 28.395	Embarkation Stations	O Yes O No O N/A
46 CFR 28.335	Fuel Systems	O Yes O No O N/A
46 CFR 28.405	Hydraulic Equipment	O Yes O No O N/A
46 CFR 28.310	Survival Craft Launch Opening	O Yes O No O N/A
46 CFR 28.410	Deck Rails, Lifelines, Storm Rails, and Hand Grabs	O Yes O No O N/A
Examiners Comments:		

SUPPLEMENT 2, SUBPART E		
Vessel Name:	Number:	
VESSELS 79 FEET OR MORE NOT REQUIRED LOAD LINES, CONSTRUCTED OR HAD A MAJOR CONVERSION OR ALTERATION TO FISHING/PROCESSING EQUIPMENT AFTER 15 SEPTEMBER 1991		
46 CFR 28.530	Stability Instructions (IAW 46 CFR 28.500) Date Issued: _____	O Yes O No O N/A
46 CFR 28.560	Watertight/Weathertight Integrity	O Yes O No O N/A
Examiners Comments:		

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SUPPLEMENT 3

Vessel Name: _____ **Number:** _____

OIL TRANSFER PROCEDURES FOR VESSELS WITH CAPACITY TO CARRY MORE THAN 10,500 GALLONS (250 BBL) OF OIL OR HAZARDOUS MATERIALS

33 CFR 155.700	Person in charge designated: (Documented IAW 33 CFR 155.715)	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.710	Person in charge qualified	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.720	Current procedures	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.720	Transfer procedure to or from vessel & tank-to-tank w/i vessel	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.740	Oil Transfer Procedures: <input type="checkbox"/> Available for inspection <input type="checkbox"/> Printed in a language understood by crew <input type="checkbox"/> Permanently posted or available/easily seen when engaged in oil transfer operations	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.750	Contents of Oil Transfer Procedures: <input type="checkbox"/> Generic name of product transferred <input type="checkbox"/> Physical description of product <input type="checkbox"/> Description of odor product <input type="checkbox"/> Hazards involved in handling/safe instructions <input type="checkbox"/> Procedures for spills, leaks, or personnel exposure <input type="checkbox"/> Fire fighting procedures including extinguishing agents <input type="checkbox"/> Indicate applicability of transfer procedures <input type="checkbox"/> Piping line diagram (location of each valve, pump, control device, vent, & overflow) <input type="checkbox"/> Location of shutoff valve or other isolation device that separates bilge or ballast from transfer system <input type="checkbox"/> Description & procedure for emptying discharge containment system <input type="checkbox"/> Indicate number of people required to be on duty (duty and title) <input type="checkbox"/> Procedures/duty assignments for tending vessel mooring lines <input type="checkbox"/> Emergency shutdown procedure and means of communications <input type="checkbox"/> Procedures for topping off tanks <input type="checkbox"/> Procedures for ensuring all valves are closed upon completion <input type="checkbox"/> Procedures for reporting discharge into the water	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.785	Communications	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.790	Deck lighting	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.800	Transfer hose: (Complies with 33 CFR 154.500)	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.805	Closure devices: (Blanks or valves installed when not connected)	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A
33 CFR 155.820	Records: <input type="checkbox"/> Names of persons currently designated as person in charge <input type="checkbox"/> Results of most recent required tests/inspections (hose, relief valves, remote shutdown indicators) <input type="checkbox"/> Transfer hose info (oil service marks, date of manufacture, MAWP, results of most recent test and inspection) <input type="checkbox"/> Declaration of Inspection (for 30 days)	<input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A

Examiners Comments:
