

**SEVENTEENTH COAST GUARD DISTRICT COMMERCIAL  
FISHING VESSEL SAFETY DOCKSIDE EXAMINATION**

AK 9035 A1

<b>VESSEL NAME</b> <u>COREY POTTER AMBITION</u>		<b>NUMBER</b> <u>AK 2902SAF49</u>	
<b>ADF&amp;G Number:</b>		<b>Date:</b>	
Hull Color: <u>Green</u>	Trim Color: <u>yellow</u>	Superstructure Color: <u>wht</u>	
Length: <u>71.1 ft</u>	Gross Tons: <u>85</u>	Year Built: <u>1958</u>	Year Converted:
<b>Vessel Type:</b> <input type="checkbox"/> FV <input checked="" type="checkbox"/> FTV <input type="checkbox"/> FPV	<b>Fishing Equipment:</b> (Check all that apply)		<b>Hull Material:</b> (circle) Aluminum    Concrete <input checked="" type="checkbox"/> Steel        Wood FRP
	<input type="checkbox"/> Long Line <input type="checkbox"/> Pot <input type="checkbox"/> Trap <input type="checkbox"/> Seine	<input type="checkbox"/> Troll <input type="checkbox"/> Trawl <input type="checkbox"/> Gill Net <input type="checkbox"/> Other: _____	<b>Number of POB:</b> <u>05</u>
<b>Propulsion:</b> <input checked="" type="checkbox"/> Inboard <input type="checkbox"/> Outboard <input type="checkbox"/> Inboard/Outboard <input type="checkbox"/> Sail Horsepower: <u>350</u>	<b>Fuel:</b> <input type="checkbox"/> Gasoline <input checked="" type="checkbox"/> Diesel Other: _____ Lube Oil Capacity: <u>325</u> Hyd. Oil Capacity: _____	# of Fuel Tanks: <u>02</u> Capacity: <u>4,000</u> Tank Material: <u>steel</u> Location: _____	<b>Fuel Tank Type</b> <input type="checkbox"/> Portable <input checked="" type="checkbox"/> Fixed (Vented)
<b>DECAL INFORMATION:</b> Is this an Initial Issue? Y / N		Previous Decal #	
<b>ROUTE (Choose one)</b> <input type="checkbox"/> Waters inside Coastal Waters (opening to the sea less than 2 nm) <input checked="" type="checkbox"/> Coastal Waters and beyond	<b>Boundary Line:</b> (Choose one) Inside Boundary: -----OR----- <input type="checkbox"/> within 3 nm <input type="checkbox"/> within 12 nm		<b>Does vessel operate beyond 3nm from the territorial sea baseline of the U.S.?</b> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Outside the Boundary: <input type="checkbox"/> within 3 nm <input type="checkbox"/> within 12 nm <input type="checkbox"/> within 20 nm <input type="checkbox"/> within 50 nm <input type="checkbox"/> within 100 nm <input checked="" type="checkbox"/> beyond 100 nm			
Owner Name: [REDACTED]	Contact Person: [REDACTED]		
Address: [REDACTED]	Address: [REDACTED]		
Phone: ( ) [REDACTED]	Vessel Cell: ( ) [REDACTED]	Phone: ( ) [REDACTED]	
A voluntary dockside examination has been completed on this vessel. However a Commercial Fishing Vessel Safety Decal cannot be issued due to the following deficiencies (note deficiencies by item number, with an explanation, and identify any particularly hazardous condition):			
<ol style="list-style-type: none"> <li>1.) vessel is required to have a stern light. [REDACTED]</li> <li>2.) EPIRB needs a NOAA registration. [REDACTED]</li> <li>3.) vessel is required to have a holding tank flush toilet. [REDACTED]</li> </ol>			
When these deficiencies are corrected, please call the number below to schedule a re-examination.			
Examiner Name: [REDACTED]		Phone: [REDACTED]	
Examiner's Unit: <u>MSD Kodiak</u>		Location of Exam: <u>KODIAK</u>	
<b>CONGRATULATIONS!</b> Your vessel has been examined and is in compliance with all applicable safety regulations. Commercial Fishing Vessel Safety Decal Number <u>2261977</u> has been issued. The decal is valid for 2 years provided the vessel safety equipment remains serviceable and the operating conditions described above are not exceeded. Remove the decal if the vessel is sold. Please keep this form on board your vessel and show it to the Coast Guard if the vessel is boarded.			
Issuing Examiner Signature: [REDACTED]		Date of Issue: <u>05 JUN 2016</u>	
Vessel Representative Signature: [REDACTED]			

VESSEL NAME <u>AMBITION</u>		NUMBER <u>AK-999035AN</u>
REQUIREMENTS FOR ALL VESSELS		
1	Registration/ Certificate of Documentation - Expiration Date: <u>06/03/2015</u>	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
2	Document Endorsements: Hull Markings <input checked="" type="radio"/> (N)	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
3	Tonnage Certificate for undocumented vessel under 5 Net Tons (see job aid)	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
4	Injury Placard All vessels	( Y ) ( N ) ( N/A )
5	Oil Pollution Placard Vessels ≥26'	( Y ) ( N ) ( N/A )
6	MARPOL (Garbage) Placard Vessels ≥26'	( Y ) ( N ) ( N/A )
7	Waste Management Plan Ocean going vessels ≥40'	( Y ) ( N ) ( N/A )
8	Load Line Certificate Fish Tenders or Fish Processors (See Job Aid)	( Y ) ( N ) ( <del>N/A</del> )
9	Licensing / Manning Masters, Mates & Chief Eng. on ≥200GT Citizenship—75% US / 25% Foreign	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A ) <input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
10	Automated Identification System: Commercial Vessels over 65 feet must have AIS when operating in the vicinity of a VTS. Fishing vessels are currently exempt EXCEPT fishing vessels that have ever operated or continue to operate (full or part-time) as a fish tender.	( Y ) ( N ) ( <del>N/A</del> )
11	Navigation Lights / Sound Producing Device / Day shapes <input checked="" type="checkbox"/> Side Lights 112.5° deg, W / Black Screens <input checked="" type="checkbox"/> All Around Mast Light - 360° for vessels ≥50 meters) <input type="checkbox"/> Stern Light - 135° <input checked="" type="checkbox"/> Red over White (Green over White – Trawling) - 360° <input checked="" type="checkbox"/> Day shape <input checked="" type="checkbox"/> Sound Producing Devices: Vessels <12m (39.4') Whistle or Air Horn, No Bell required Vessels 12m – 20m (39.4' – 65.6') Whistle, Audible 1/2 Mile Vessels 20m – 100m (65.6' – 328.1') Whistle, Audible 1 mile & 11.8" Bell	( Y ) ( <del>N</del> ) ( N/A )
12	Alcohol Test Kit (If more than 2 hours from port) Expiration Date	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
13	Visual Distress Signals – (Indicate # of each type; red handheld, orange smoke, parachute) <u>SOLAS</u>	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
14	Immersion Suits / PFDs (Circle type on board) <input checked="" type="checkbox"/> Markings (Name and Retro-Tape) PML (Battery Exp.) _____ # on board <u>05</u> <input checked="" type="checkbox"/> Properly Maintained	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
15	Ring Life Buoys / Cushions / Life Sling (Life Sling must have mechanical means to retrieve) <input checked="" type="checkbox"/> Retro-Tape <input type="checkbox"/> Markings <input checked="" type="checkbox"/> Line # on Board: <u>03</u>	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
16	Survival Craft/ Stowage / Equipment Circle: Inflatable Raft; IBA; BA/Life float; Skiff w/waiver ltr <input type="checkbox"/> Float Free Capacity: <u>06</u> Hydro Release exp: <u>MAY 2018</u> <input type="checkbox"/> Proper Storage Pack Type: <u>SOLAS A</u> or SOLAS B or Coastal <input checked="" type="checkbox"/> Hydro Release Next service Date: <u>MAY 2018</u> Waiver Letter date _____	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
17	Emergency Position Indicating Radio Beacon (EPIRB) All vessels on high seas (beyond 3NM) <input type="checkbox"/> NOAA Registration Decal Expires _____ <36' Cat. 1 or Cat. 2 406 MHz <input type="checkbox"/> Vessel Name (Matches Vessel) ≥36' Cat. 1 406 MHz <i>Master/Crew demonstrates Testing EPIRB</i> Hexadecimal code: _____	( Y ) ( <del>N</del> ) ( N/A ) Make: _____ Type: _____ Battery Exp: <u>JAN 2018</u> Hydro Exp: <u>MAY 2018</u>
18	Portable Fire Extinguishing Equipment <u>No fixed system</u> <u>With fixed system (note 1)</u> <26' – 1 Type B-I <26' – None 26' <40' – 2 Type B-I 26' <40' – 1 Type B-I B-I _____ B-II _____ B-III _____ 40' <65' – 3 Type B-I 40' <65' – 2 Type B-I C-I _____ C-II _____ Other _____ See 46 CFR 28.155 for vessels 65' or greater Note 1: Fixed CO2 system per NFPA or properly sized/serviced Halon pre-engineered	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
19	Escape Routes Unobstructed	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
20	Flame Arrestor / Ventilation - Gas powered only	( Y ) ( N ) ( <del>N/A</del> )
21	Crew Contracts Vessels ≥20 GT info only, not required to be maintained on board	<input checked="" type="radio"/> ( Y ) ( N ) ( N/A )
22	Marine Sanitation Device (circle one) <input type="radio"/> Type 1 <input type="radio"/> Type 2 <input type="radio"/> Type 3	( Y ) ( <del>N</del> ) ( N/A )
EXAMINER COMMENTS: (Including Tonnage Certificate Issuer, Date, Gross & Net Tons):		



<b>VESSEL NAME</b> <u>AMBITION</u>	<b>NUMBER</b> <u>AK 9035 AN</u>
------------------------------------	---------------------------------

**SUPPLEMENT 1: REQUIREMENTS BASED ON TONNAGE AND AREA OF OPERATION – VESSELS ≥100GT**

1	≥ 100GT– 299GT: Fixed Containment <u>or</u> Portable 5-gallon Container	( <del>Y</del> ) ( N ) ( N/A )
2	≥ 100GT– 399GT: <input type="checkbox"/> Fixed System to Discharge Oil Slops <input type="checkbox"/> Pump, Stop & Stop Valve at each outlet	( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> )
3	≥ 300GT: <input type="checkbox"/> Valid Certificate Of Financial Responsibility (COFR) <input type="checkbox"/> No Oil Stored Forward of Collision Bulkhead <input type="checkbox"/> Fixed Containment around Fuel/Oil Fill/Vent piping	( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> )
4	< 400GT Oceangoing: <input type="checkbox"/> Equipped to discharge oily mixtures to reception facility <input type="checkbox"/> Capable to retaining oily slops onboard <u>or</u> equipped with an OWS	( <del>Y</del> ) ( N ) ( N/A ) ( <del>Y</del> ) ( N ) ( N/A )
5	≥ 400GT Oceangoing: Standard Discharge Connection	( Y ) ( N ) ( <del>N/A</del> )
6	≥ 400GT International Voyages: IOPP Certificate	( Y ) ( N ) ( <del>N/A</del> )
7	≥ 400GT: <input type="checkbox"/> Oil Record Book <input type="checkbox"/> No Oil in Forepeak	( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> )
8	≥ 400GT Oceangoing <Not> Ballasting in Fuel Tanks: <input type="checkbox"/> Approved 100ppm OWS <input type="checkbox"/> Sludge tank of adequate size <input type="checkbox"/> Pipeline to discharge slops	( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> )
9	≥ 400GT Oceangoing Ballasting In Fuel Tanks: <input type="checkbox"/> Approved 100ppm OWS w/bilge monitor <u>or</u> 15ppm OWS w/bilge alarm <input type="checkbox"/> Sludge tank of adequate size <input type="checkbox"/> Pipeline to discharge slops	( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> )

**SUPPLEMENT 2: OIL TRANSFER PROCEDURES (VSLS W/ CAPACITY TO CARRY >10,500 GAL (250 BBL) OF OIL OR HAZARDOUS MATERIALS)**

1	Person in Charge Designated	( Y ) ( N ) ( <del>N/A</del> )
2	Person in Charge Qualified	( Y ) ( N ) ( <del>N/A</del> )
3	<b>Current Procedures</b> <input type="checkbox"/> Available for inspection <input type="checkbox"/> Printed in a language understood by the crew <input type="checkbox"/> Permanently posted or available/easily seen when conducting transfer operations	( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> ) ( Y ) ( N ) ( <del>N/A</del> )
4	Transfer Procedures To Or From Vessel & Tank To Tank Within Vessel	( Y ) ( N ) ( <del>N/A</del> )
5	<b>Contents of Transfer Procedures</b> <input type="checkbox"/> Generic name of product transferred <input type="checkbox"/> Physical description of product <input type="checkbox"/> Description of odor of 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 separating bilge /ballast from transfer sys. <input type="checkbox"/> Description of & procedure for emptying discharge containment system. <input type="checkbox"/> Indicate number of people required to be on duty (duty & title) <input type="checkbox"/> Procedures/duty assignments for tending vessel mooring lines <input type="checkbox"/> Emergency shutdown procedures & 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	( Y ) ( N ) ( <del>N/A</del> )
6	Communications	( Y ) ( N ) ( <del>N/A</del> )
7	Deck Lighting	( Y ) ( N ) ( <del>N/A</del> )
8	Oil Hose - Transfer hose info (markings for: oil service, date of manufacture, MAWP, Hydro test)	( Y ) ( N ) ( <del>N/A</del> )
9	Oil Hose End Blanks Installed on hoses not connected and in use	( Y ) ( N ) ( <del>N/A</del> )
10	<b>Records</b> <input type="checkbox"/> Name(s) of person in charge <input type="checkbox"/> Results of required tests/inspections of hose, relief valves, remote shutdown indicators)	( Y ) ( N ) ( <del>N/A</del> )

**EXAMINER COMMENTS:**