Man Overboard Drill Inspection Check List

Com	npany: Vessel:			
Capt	tain:	☐ CG Inspecti	on	
COI	Issue Date: Prior USCG	835:	☐ YES	\square NO
	Oockside ☐ Underway Drill Other vesse	els used:		
Drill	Start: Finish: Inspection (Officer:		
МО	OB Equipment: The equipment / systems used, in cover a person in the water. Needs to have a Vis			re-
1. 2. 3. 4. 5. 6. 7. 8. 9.	If a davit Is used, is there a mechanism to stop the swing What is the overall condition of the equipment: Is the equipment: Company made Put If lines are used in the equipment, are they in good shaped Is the equipment holding up to the elements: Does the equipment have covers to protect it from the sur Was the crew able to get to, and deploy the equipment qualified it is used, is it maintained, and lubricated: If a ladder was rigged what is the condition of it: If a pike pole is part of the equipment, are the points covered to the swing which is used.	GOOD	r MOB red YES YES YES YES YES YES	☐ NO ☐ POOR ☐ NO
On	Deck: A Man Overboard Drill must be performed as	s if it's an em	ergency	.
11. 12. 13. 14.	Did the crew give a copy of the company MOB protocol to Does the vessel have lifting equipment for the recovery o Did the crew use a VHF or have comms with the wheelho How long to muster on deck: How long di	f a MOB: ouse:	☐ YES☐ YES	□ NO □ NO □ NO
	Did the company have their own rescue dummy: Was a rescue dummy used: YES NO At let if the rescue dummy was rolled up, did it appear to be hard if a crewman got in the water, was an immersion suit used is there a designated mob rescue / recovery area:	east 180 lbs.: andled safely:	\square YES	□ NO □ NO □ NO □ NO
20. 21. 22. 23.	Did the whole crew participate: Did each crew member demonstrate they can do a recove Was any kind of an alarm used, to alert the deck crew: Did the crew remain safe on deck throughout the recover	•	☐ YES ☐ YES ☐ YES ☐ YES	□ NO □ NO □ NO
24. 25. 26. 27.	Was the drill done as if it was an emergency: Did the crew have their PPE on: Was a life ring deployed in the recovery: Was a skiff from the vessel deployed and used:	,	☐ YES ☐ YES ☐ YES ☐ YES	□ NO □ NO □ NO
28. 29.	If a ladder was used, did the crew get the rescue dummy Did the drill and recovery match company protocol:	aboard:	☐ YES	□ NO

Man Overboard Drill Inspection – Continued

Wheelhouse: The master <u>must</u> ensure that drills are conducted and recorded.

30. 31. 32. 33. 34. 35. 36. 37. 38. 40. 41. 42. 43.	Wheelhouse MOB alarm: YES NO Crew notified Wheelhouse: Did the Capt. push the MOB on the chart plotter at the start of drill: Did the Capt. ring the general alarm bell: Did the Capt. alert other boats via VHF: Did the Capt. sound the MOB whistle signal: Was the Capt. able to maneuver the boat to the rescue dummy: Could the wheelhouse crew/ Capt. see the drill: Did the Capt. follow company protocol, calls made etc.: Was the drill log filled out, with and explanation of the drills: Was there a maintenance log for the MOB gear used: Is the maintenance up to date, and been performed: Normal operation for this vessel is: Pushing Towing Is there a MOB recovery plan for when the vessel is working: Did the Capt. do the drill, as if it was an emergency:	 YES 	NO			
Galley: The company <u>must</u> establish procedures to address fall overboard prevention and recovery of persons in the water.						
Gal	· · · · · · · · · · · · · · · · · · ·	erboard	pre-			
44. <i>A</i> 45. I 46. I 47. V	· · · · · · · · · · · · · · · · · · ·	Private Privat	NO NO NO NO NO NO NO NO			

Observations: