

Processor-Recorded Harvest Vessel Monitoring Form for Scombrotoxin Control

Day-Boat Hook & Line Operations

(boats leave ABC fish Co. with ice and return to ABC Fish Co. with iced whole fish the same day)

Production Date: April 9, 2015

Vessel Name	Date/Time Vessel observed fully iced and set sail	Observer Initials	Date/Time Vessel arrived at Plant	Time lapse since Vessel departed from Plant	Were all fish completely surrounded in ice	Observer Initials	High Temps (°F) for the Day (NOAA Station 44029 – Buoy A0102)	
							First Boat In	Last Boat In
F/V Miss Lucy	4/9 0350	LT	04/09 1027	6 ^h 37 ^{min}	☒ YES NO	CRR	Hi Temp Sea: 73 °F; Hi Temp Air: 69 °F	Hi Temp Sea: 73 °F; Hi Temp Air: 74 °F
F/V Sarah H	4/9 0350	LT	” 1112	7 ^h 22 ^{min}	☒ YES NO	CRR		
F/V Honesta II	4/9 0355	LT	” 1009	6 ^h 14 ^{min}	☒ YES NO	CRR		
F/V Caroline T	4/9 0410	LT	” 1034	6 ^h 24 ^{min}	☒ YES NO	CRR		
F/V Alvera II	4/9 0410	LT	” 1015	6 ^h 05 ^{min}	☒ YES NO	CRR		
F/V Mar Calmo	4/9 0415	LT	” 1136	7 ^h 21 ^{min}	☒ YES NO	CRR		
F/V Rachel W	4/9 0420	LT	” 1050	6 ^h 30 ^{min}	☒ YES NO	CRR		
F/V Honesta I	4/9 0420	LT	” 1120	7 ^h 00 ^{min}	☒ YES NO	CRR		
F/V Alvera III	4/9 0425	LT	” 1144	7 ^h 19 ^{min}	☒ YES NO	CRR		

Instructions: The time lapse from departure to arrival cannot exceed 9 hours as long as sea and air temperatures do not exceed 83 °F. The time lapse from departure to arrival cannot exceed 6 hours if sea or air temperatures exceed 83 °F during any point of time lapse. If temps are approaching 83 °F before the last boat is in, check and record temps more frequently. Internal temperatures, sensory evaluations, and lot numbers are recorded on separate QC Receiving record.

Comment on any problem vessel lots:

ABC Fish Co. Record Review and Verification: Name: _____ Date: _____