

DAILY PROGRESS REPORT

DATE/ REPORT NUMBER	Tuesday, April 11, 2023 / 004
PROJECT:	Kodiak Enterprise
JOB ID #:	23-EN02
CLIENT:	Trident Seafood
LOCATION:	Tacoma WA
DAYS ON SITE:	004
WEATHER (DELAY):	

CONTRACT DETAILS & STAKEHOLDER INFORMATION				
CONTRACT PARTY Trident Seafoods Corporation				
COMPANY REPRESENTATIVE Martin Teachout				
CONTRACT TYPE	CONTRACT TYPE			
DATED				

1 STATUS OF CASUALTY

CONDITION OF CASUALTY				
GENERAL LOCATION	Tacoma, Washington, USA	Tacoma, Washington, USA		
COORDINATES	47° 17′ 00″ N 122° 24′ 32″ W	47° 17′ 00″ N 122° 24′ 32″ W		
HEADING	312			
LIST	Variable during the firefighting opera	Variable during the firefighting operation 11°-14° at this time		
DRAFTS	PORT	STARBOARD		
FORWARD	Variable	Variable		
AFT	Variable	Variable		
DRAFT READING TIME	Variable Variable			
GENERAL CONDITION	The onboard fire is still active			

CONDITION OF CARGO				
CARGO TYPE	CARGO TYPE None			
CARGO CONDITION	N/A			

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2 DAILY ACTIVITIES

0000	Operations continue from April 10 th , 2023
	The list continues to increase when pumps are not active; pumping efforts continue to be able to
	correct for list. Range remains 11°-14° to port
0015	Dive operations are complete, MSRC opens containment for dive vessel transit. Sea chests, keel
	coolers, shaft and stern tube were located and inspected with no pressure differential or ingress found
0000	during the survey. No visible hull damage was noted during the dive survey.
0020	With the dive team clear, the fire boat continues to focus cooling efforts on a hot spot near the bow
0810	A light sheen is reported inside the boom
1001	A potential source of sheen is located on starboard side deck crane with compromised hydraulic lines
1111	WA Dept of Ecology on site taking water samples inside boom
1120	Fire team on board for reconnaissance in engine room
1150	Fire team exits the engine room
1600	New mooring lines are established on the bow
1615	Active cooling continues on deck in the bow
1650	The fire team enters the vessel to fight fire in the bow
1730	Fire team exits the vessel
1830	Crew conducts Safety meeting for shift change
1915	One Tacoma Fire crew is relieved, due to no expectation of fire suppression efforts overnight
1930	Night crew continues dewatering and vac truck loading throughout the shift – a total of 49 vac
	truckloads of waste water to date
2359	Operations continue to April 12, 2023
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3 PLANNED ACTIVITIES

- Continue firefighting efforts
- Continue dewatering and vessel stabilization efforts
- Continue to revise Salvage Plan
- Continue to monitor vessel's stability

4 PERSONNEL

RESOLVE PERSONNEL					
NAME	TITLE	ORIGIN	ON-HIRE	OFF-HIRE	
Stuart Miller	Salvage Master	Lutz FL	04/08/2023		
Chad Kasin	Project Manager	Tacoma WA	04/08/2023		
Richard Todd Duke	Fire Officer	Anchorage AK	04/08/2023		
Taylor Reiss *	Naval Architect	Ft Lauderdale FL	04/08/2023		
Edward Yenni *	Salvage Officer	Mobile AL	04/08/2023		
Troy Lacy	Firefighter /Salvor/Diver	Vancouver CAN	04/08/2023		

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Ryan Jessup*	Firefighter/Salvor/Diver	Ft Lauderdale FL	04/08/2023	
Paul Brann*	Firefighter/Salvor/Diver	Ft Lauderdale FL	04/08/2023	
Zach Verfaille*	Marine Firefighter	Anchorage AK	04/08/2023	
Colton Webb	Marine Firefighter	PNW	04/08/2023	04/09/2023
John Pascoe	Firefighter /Salvor/Diver	Brick NJ	04/09/2023	
Jan Jonas	Project Coordinator	Ft Lauderdale FL	04/08/2023	
Amy (Katy) Stewart	Logistics Coordinator	Savannah GA	04/09/2023	
Christopher Ritter	Marine Firefighter	Lakebay WA	04/08/2023	
Corey Palmer	Marine Firefighter/ Safety Officer	Madison Lake MN	04/08/2023	
Kyle Higgins	Marine Firefighter	Poulsbo WA	04/08/2023	04/10/2023
Patrick French*	Marine Firefighter	Poulsbo WA	04/08/2023	
Lewis Everard	Marine Firefighter	PNW	04/08/2023	
James Whitsett	Marine Firefighter	Olalla WA	04/08/2023	
Lonny McKinney	Marine Firefighter	Port Orchard WA	04/08/2023	
Justin Michalman	Marine Firefighter	Jacksonville FL	04/10/2023	
Michael McDonough*	Marine Firefighter	Boston MA	04/10/2023	
Asha Osman	Office Admin	Tacoma WA	04/08/2023	
Greg Thurnau	Firefighter /Salvor/Diver	Jacksonville FL	04/10/2023	
Nathan Hood	Marine Firefighter	PNW	04/10/2023	
Chris Scott	Naval Architect	Remote – FL	04/08/2023	
Samantha Gelperin	Marine Firefighter	PNW	04/08/2023	
Sean McAleer	Logistics Coordinator	Ft Lauderdale FL	04/12/2023	
*Night Shift				

THIRD-PARTY PERSONNEL					
NAME	TITLE	ORIGIN	ON-HIRE	OFF-HIRE	
Brad Lamkin - Glosten	Salvage Engineering Consultant	Seattle WA	04/08/2023		
David DeVilbiss - Glosten	Senior Marine Consultant	Seattle WA	04/08/2023		

5 EQUIPMENT

RESOLVE EQUIPMENT							
ASSET ID EQUIPMENT QTY ON-HIRE OFF-HIRE							
200016							



202371	5 Gas Meter	2	04/8/2023
205830	FiFi Package - Tacoma	1	04/8/2023
TBD	FiFi Package – San Francisco	1	04/10/2023
203412	Bunker Gear Package	7	04/8/2023
205867	Portable Generator 3k	1	04/8/2023
230771	Dewatering Pump 3" with hose	2	04/8/2023
TBD	Rigging Package Light	1	04/8/2023
230754	Hydraulic Submersible Pump 4"	1	04/8/2023
TBD	4" x 50' Lay flat Hose (250' Total)	5	04/8/2023
TBD	4" x 19' rigid hose (finished) w/end blank flanges	3	04/8/2023
TBD	2" diaphragm pump/hose	2	04/8/2023
TBD	3" diaphragm pump/hose	2	04/8/2023
203567	Hydraulic Power Pack	1	04/8/2023
230529	Communications Package – 6 VHF radios	2	04/8/2023
TBD	Tools Package	1	04/8/2023
TBD	Safety/PPE Package	1	04/8/2023
TBD	Resolve Truck – F-350	1	04/8/2023
TBD	Shallow Water dive spread	1	04/11/2023

THIRD-PARTY EQUIPMENT/SERVICES					
NAME	QTY	ON-HIRE	OFF-HIRE		
Clean Harbors	Vac Truck – Direct to Trident	1	04/09/2023		
Enterprise	Rental Cars	6	04/08/2023		
СТЕН	Environmental Monitoring – Direct to Trident	1	04/10/2023		

6 FLOATING CRAFT

RESOLVE FLOATING CRAFT						
NAME DESCRIPTION ORIGIN ON-HIRE OFF-HIRE						

THIRD-PARTY FLOATING CRAFT					
NAME	DESCRIPTION	COMPANY	ON-HIRE	OFF-HIRE	
Work Boat	Trident owned - as Dive vessel	Trident	04/10/2023		
Work Boat	Trident owned - as Dive vessel	Trident	04/10/2023		



7 AREAS OF CONCERN

• **Freon** - Today crew was able to access the refrigeration machinery space and confirm that the system is no longer a closed loop and that the tanks no longer contain amounts of freon beyond residual.

7.1 SAFETY OBSERVATIONS

- A Site-Specific Health and Safety Plan was submitted to the Unified Command for approval.
- A Dive Operations Plan was submitted to the Unified Command for approval.
- Fatigue management is an important topic on-site at this stage, including awareness of signs of fatigue in co-workers.

8 ADDITIONAL REMARKS / COMMENTS

9 SIGNATURES

Resolve Representative	Client Representative
Name: Stuart Miller	Name:
Title: Salvage Master	Title:



10 PHOTOS

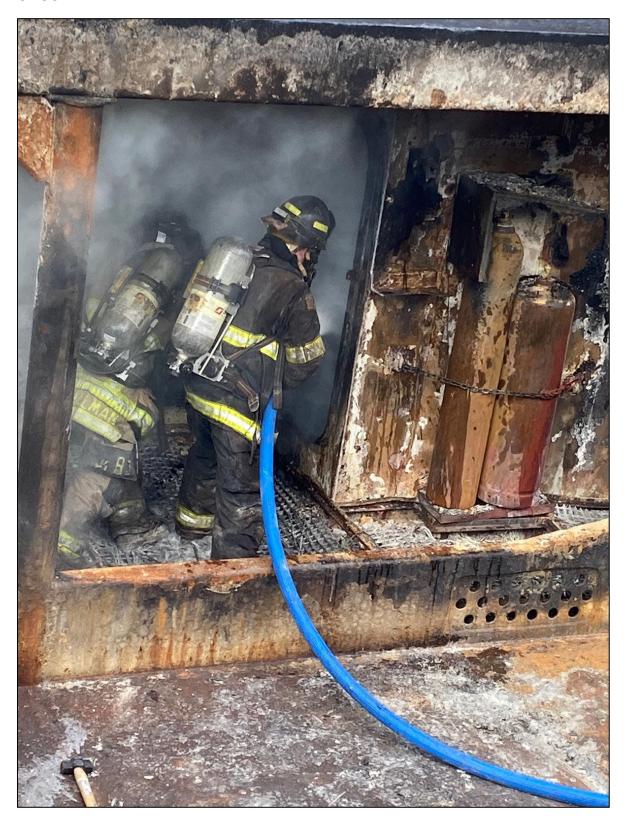


Figure 1 - Fire team working to gain access to the engine room





Figure 2 - Fire boat cooling a hot spot on the bow



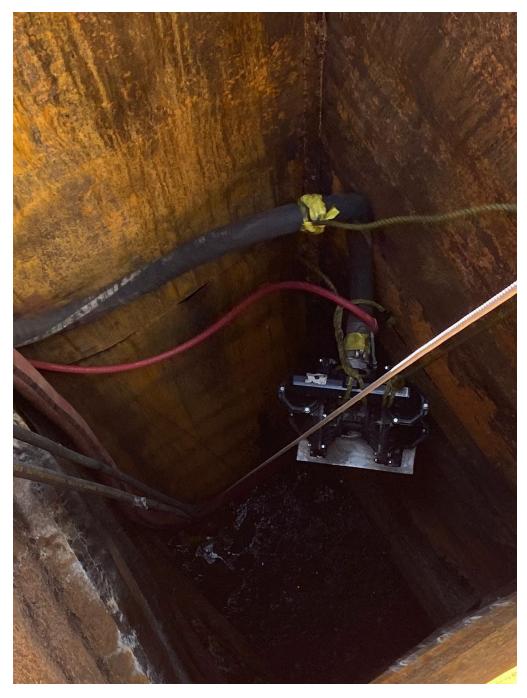


Figure 3 - Dewatering pump suspended in the hold of the vessel



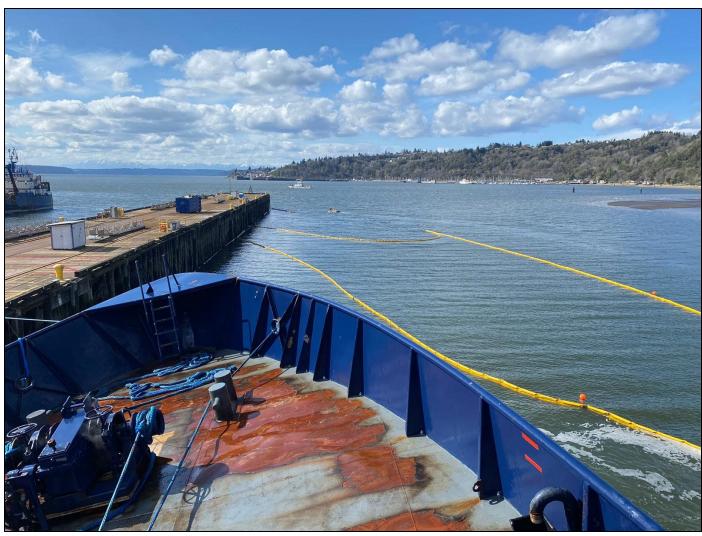


Figure 4 - View from the bow showing the ongoing list of 11°-14°