	Sitka Samson CPLAN Response Scenario	
	Document Number	SIT-CRS-01; Rev. 0
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## 1.2 Timeline and Response Action Description

### 18 AAC 75.449(a)(6)(B)

The anticipated timeline and response actions are presented throughout the ICS-201, ICS-204, and ICS-204a forms<sup>3</sup>.

## 1.3 Procedures to Stop the Discharge

### 18 AAC 75.449(a)(6)(C)

DW personnel are trained to follow the initial control and containment steps. These steps include the following, as applicable:

- Stop the flow at the source (i.e. shutoff valves, plug leaks, upright containers, etc.)
- Transfer product out of damaged tank, vessel, and/or piping
- Assess and implement prompt removal actions to contain and remove the spill substance (i.e. utilize shovels, sorbents, etc. to remove product)
- Deploy containment boom and response equipment, as needed
- Construct a containment berm
- Divert discharged oil to a collection area

In order to prevent further spread of a spill, DW may implement a decontamination plan as part of the incident-specific safety plan. In developing the decontamination plan, Occupational Safety and Health Administration (OSHA) guidance suggests the following listed information should be considered:

- Determine the number and layout of decontamination stations
- Determine the decontamination equipment needed
- Determine appropriate decontamination methods
- Establish procedures to prevent contamination of clean areas
- Establish methods and procedures to minimize worker contact with contaminants during removal of personal protective clothing and equipment (PPE)
- Establish methods for disposing of clothing and equipment that are not completely decontaminated


DW may reference additional OSHA decontamination guidance in developing and implementing the incident-specific decontamination plan.

<sup>3</sup> All ICS forms referenced throughout this document can be found in Section 2.1.

ICS 201 Sitka Samson Facility Scenario					
1. Incident Name		2. Prepared By:		INCIDENT BRIEFING	
Diesel		Delta Western, LLC			
		Date: 4/15	Time: 0600	ICS 201-CG	
7. Resources Summary					
Resource	Resource Identifier	Date/Time Ordered	ETA	On-Scene (X)	Notes
Sorbent Pads (Bales)	5			X	Task Force 1
Sorbent Boom (Bales)	5			X	Task Force 1
Sorbent Rolls (38" x 144')	5			X	Task Force 1
Hand tools, Plywood and liner	Various			X	Task Force 1
Disposal bags (Black, heavy duty)	2 rolls			X	Task Force 1
Drum (Storage, Open Top, 55-gallon)	10			X	Task Force 1
Responder	3	04-15, 0620	04-15, 1100		Task Force 1
Vac Truck	1	04-15, 0620	04-15, 1100		Task Force 1
Responder	1			X	Task Force 1
Skimmer (Aquaguard RBS Triton 35)	1			X	Task Force 2
Skimmer Pump (Selwood 2" HS50)	1			X	Task Force 2
Containment Boom (Harbor Boom)	1,000 ft			X	Task Force 2
Tow Bridles	1			X	Task Force 2
Anchor Systems (30/40 lb.)	4	04-15, 0620	04-15, 1100		Task Force 2
Anchor Systems (30/40 lb.)	2			X	Task Force 2
Boom Lights	4			X	Task Force 2
Skimmer Pump (Selwood 2" HS50)	1			X	Task Force 2
Hose, suction (2" x 25') (camlocks)	1			X	Task Force 2
Hose, discharge (2" x 50') (camlocks)	1			X	Task Force 2
Storage Bladder (Unitor 100 m³)	2	04-15, 0620	04-15, 1100		Task Force 2
Skiff (25' w/ 300 HP Outboard)	1			X	Task Force 2
Storage - Tank Truck (2,800-gallon)	1			X	Task Force 2
Responder	1			X	Task Force 2
Responder	4	04-15, 0620	04-15, 1100		Task Force 2
Skimmer (Aquaguard RBS Triton 35)	1	04-15, 0620	04-15, 1100		Task Force 3
Containment Boom (8" x 12')	2000 ft.	04-15, 0620	04-15, 1100		Task Force 3
Storage Bladder (Canflex FCB-25)	4	04-15, 0620	04-15, 1100		Task Force 3
Oil Spill Response Vessel (Bay Class)	1	04-15, 0620	04-15, 1100		Task Force 3
Responder	6	04-15, 0620	04-15, 1100		Task Force 3
Helicopter	1	04-15, 0620	04-15, 1000		Task Force 4
PPE (Mustang Suits)	4	04-15, 0620	04-15, 1000		Task Force 4
Responder	1	04-15, 0620	04-15, 1000		Task Force 4
Responder	2	04-15, 0620	04-15, 1000		Task Force 4
Responder	1	04-15, 0620	04-15, 1000		Task Force 4
Containment Boom (Foam, 8" x 12')	1,100 ft	04-15, 0620	04-15, 1100		Task Force 5
Sorbent Boom (8")	700 ft	04-15, 0620	04-15, 1100		Task Force 5
Skiff (19' w/ 115 HP Outboard)	1	04-15, 0620	04-15, 1100		Task Force 5
Responder	2	04-15, 0620	04-15, 1100		Task Force 5
Skiff (19' w/ 115 HP Outboard)	1	04-15, 0800	04-15, 1100		Task Force 6
Responder	1	04-15, 0800	04-15, 1100		Task Force 6
Responder	2	04-15, 0800	04-15, 1100		Task Force 6
Skiff (19' w/ 115 HP Outboard)	1	04-15, 0800	04-15, 1100		Task Force 7
Wildlife Hazing Kit	1	04-15, 0620	04-15, 1100		Task Force 7
Responder	3	04-15, 0800	04-15, 1100		Task Force 7
Pump (CH&E, 3")	1	04-15, 0620	04-15, 1100		Task Force 8
Storage - Tank Truck (2,800-gallon)	2			X	Task Force 8
Responder	2			X	Task Force 8
Responder	1	04-15, 0620	04-15, 1200		Task Force 8

Note: If an "X" appears in the On-Scene column, the equipment and/or personnel are part of Delta Western, LLC. **Non-DW owned equipment included in this response scenario is located at the SEAPRO Zone 5 Sitka hub, with the exception of the following:**


- The SEAPRO skiff is located at the SEAPRO Zone 1 Ketchikan hub.
- The contracted vac truck would be contracted locally in Sitka.
- The contracted helicopter would be sourced through SEAPRO's Memorandum of Understanding (MOU) in Sitka.

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### 3.1 Acronym List

The acronyms, in alphabetical order, used in this plan are defined below.

AAC	Alaska Administrative Code
ADEC	Alaska Department of Environmental Conservation
ADNR	Alaska Department of Natural Resources
CPLAN	Oil Discharge Prevention and Contingency Plan
DW	Delta Western, LLC
EDRC	Effective Daily Recovery Capacity
ESA	Environmentally Sensitive Area
GRS	Geographic Response Strategy
ICS	Incident Command System
IMT	Incident Management Team
MPH	Miles Per Hour
NMFS	National Marine Fisheries Service
NOAA	National Oceanic and Atmospheric Administration
<u>OSHA</u>	<u>Occupational Safety and Health Administration</u>
OSRO	Oil Spill Response Organization
PRAC	Primary Response Action Contractor
RPS	Response Planning Standard
SCAT	Shoreline Cleanup Assessment Technique
SMT	Spill Management Team
STAR Manual	Spill Tactics for Alaska Responders Manual
TF	Task Force
WMP	Waste Management Plan

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## 3.2 Helpful Links for Spill Response

Alaska Regional Contingency Plan	<a href="https://dec.alaska.gov/spar/ppr/contingency-plans/response-plans/regional-contingency-plan/">https://dec.alaska.gov/spar/ppr/contingency-plans/response-plans/regional-contingency-plan/</a>
ADEC STAR Manual	<a href="https://dec.alaska.gov/spar/ppr/response-resources/star-manual/">https://dec.alaska.gov/spar/ppr/response-resources/star-manual/</a>
ADEC Spill Response Permits and Tools Page	<a href="https://dec.alaska.gov/spar/ppr/response-resources/permits-tool/">https://dec.alaska.gov/spar/ppr/response-resources/permits-tool/</a>
Area Plan References and Tools	<a href="https://dec.alaska.gov/spar/ppr/contingency-plans/response-plans/tools/">https://dec.alaska.gov/spar/ppr/contingency-plans/response-plans/tools/</a>
NOAA WebGNOME	<a href="https://gnome.orr.noaa.gov/">https://gnome.orr.noaa.gov/</a>

## 3.3 Bibliography

ADEC, 2014	Spill Tactics for Alaska Responders, March 2014. <a href="https://dec.alaska.gov/spar/ppr/response-resources/star-manual/">https://dec.alaska.gov/spar/ppr/response-resources/star-manual/</a> [accessed July 15, 2025]
Alaska Regional Response Team Wildlife Protection Committee, 2023	Wildlife Protection Guidelines for Oil Spill Response in Alaska, Version 2020.02, dated September 2023. <a href="https://nrt.org/sites/176/files/Alaska_RRT_Wildlife_Protection_Guidelines_2020.2-FINAL.pdf">https://nrt.org/sites/176/files/Alaska_RRT_Wildlife_Protection_Guidelines_2020.2-FINAL.pdf</a> [accessed July 15, 2025]
NMFS, 2017	Fisheries of the United States. <a href="https://www.fisheries.noaa.gov/resource/document/fisheries-united-states-2017-report">https://www.fisheries.noaa.gov/resource/document/fisheries-united-states-2017-report</a> [accessed July 15, 2025]
<b>OSHA, 2026</b>	<b>OSHA Decontamination Web Page, January 2026.</b> <a href="https://www.osha.gov/hazardous-waste/decontamination#">https://www.osha.gov/hazardous-waste/decontamination#</a> <b>[accessed January 8, 2026]</b>
Ziccardi, M., Wilkin, S., Rowles, T., and Johnson, S., 2015	Pinniped and Cetacean Oil Spill Response Guidelines. U.S. Department of Commerce, NOAA. NOAA Technical Memorandum NMFS-OPR-52, 138 p.