Attachment D

Seafloor Survey Summary Report

Attachment D- Seafloor Survey Summary Report

Permittee Information		**APDES Permit Number: AKG523-**	
Name:		**Company:**	
Address:		**Vessel Name:**	
Email:		**Fax:**	
Phone:		**Diver name(s) if different from the surveyor:**	
Surveyor name:			
Surveyor phone:			
Surveyor address:		**Diver phone:**	
Survey start date:		**Diver Address**	
Survey end date:		**Signed survey report attached:**	☐Yes ☐ No
Photos of waste pile sample plots attached:	☐Yes ☐ No	**NOAA reported current direction and speed:**	
Survey method *(circle one)*	Diver ROV CC Sonar Grab Sample		
Field measurement and calculation attached:	☐ Yes ☐ No	**Tide Stage during survey**	

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Receiving Water Information

Dates of Discharge, Depth, Latitudes and Longitudes (in decimal degrees) recorded during discharge leading to seafloor survey being performed				Receiving Water Name			
				Survey Location Latitude		Survey Location Longitude	
				Discharge occurring at time of survey?			☐Yes ☐ No
Date	**Water Depth**	**Latitude**	**Longitude**	If discharge is occurring, description of size and length of visual plume			

Attached summary of findings, such as types and quantities of aquatic life observed adjacent to, on, in or feeding on the waste, sediment types, and cover observed:	☐Yes ☐ No	**Total areal extent of coverage**	
		Total area of continuous coverage:	_____sq ft. _____acres (to tenths of an acre)
Findings of change from previous surveys attached	☐Yes ☐ No	Total area of discontinuous coverage:	_____sq ft. _____acres (to tenths of an acre)
Map attached delineating survey area, area(s) of continuous coverage and area(s) of discontinuous coverage.	☐Yes ☐ No	Does the total areal extent of continuous coverage exceed 1 acre?	☐Yes ☐ No

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Seafloor Survey: Transect Data Form					
APDES Permit Number: AKG523-					
Name of Permittee:					
Date/Time of Survey:					
Distance along Transect (m)	Transect #1 ST/WD/% Cover	Transect #2 ST/WD/% Cover	Transect #3 ST/WD/% Cover	Transect #4 ST/WD/% Cover	Transect #5 ST/WD/% Cover

Notes:
ST - Seafood Waste Thickness
WD - Water Depth at Mean Lower Low Water
% Cover - Percent of sample area covered by seafood waste (0-100)
T - Trace amounts of seafood waste (10% or less percent cover, less than 0.5 inches deep)