

OIL DISPOSAL PLAN

INCIDENT NAME: _____ Incident

TYPE & AMOUNT: _____

SPILL LOCATION: _____

SPILL DATE / TIME: _____

This plan is written at the request of the Incident Commander, the U.S. Coast Guard (USCG) FOSC and the Rhode Island SOSC.

The Responsible Party will utilize all resources available to recover the maximum feasible amount of oil spilled during the above captioned incident. In addition, an unknown quantity of burnable material and non-burnable materials (including plastics, kelp, sand, etc.) contaminated by that oil might be collected.

The RP will abide by all applicable state, local, and federal laws and regulations while implementing this plan.

The Rhode Island Department of Environmental Management Guidelines that have been established for calculation of recovered oil have been attached to this plan as Appendix A. These Guidelines will be followed to measure oil recovered from the water during skimming operations as well as oil recovered during shoreline cleanup operations and decontamination.

The RP has identified _____ to oversee the recovered oil data collections.

The RP has identified _____ to provide labor, materials and equipment to collect, transport and dispose of oily solids collected during this response.

Interim Storage Plan

Liquid oil collected on the vessel will be measured to the ratio factors of the USCG and the state of Rhode Island. After approval, it will be:

Deposited in fuel tanks on the vessel for burning. Oily waste not suitable for burning will be taken off the vessel and stored until disposal.

Burnable, non-burnable, and re-usable materials will be segregated and placed in separate sub-areas at an interim storage site. That site will be bermed, lined with secured plastic tarps and / or visqueen in a manner so as to prevent leakage during storage. In addition, the oily material will be covered by secured tarps and / or visqueen. These materials will be stored at the interim storage sited *for no more than 90 days*. The contaminated materials will be transported by truck or roll-off bin to their respective final disposal sites / facilities.

Non-liquid waste generated on the vessel will be measured, brought ashore, and treated as part of the other waste generated by this incident.

Interim storage site(s) are established at: _____

Collected waste will be consolidated in a double lined drop box with cover to be located at _____. All interim storage sites will be pre-lined with plastic tarps and / or visqueen and surrounded by sorbent boom prior to receiving loose and bagged debris. Other interim storage sites will be set up to accommodate waste collected. Liquids recovered during skimming operations will be removed from the vacuum truck and transported by Tank Trailer and / or Vacuum Truck to:

Transportation Issues

The continued use of all interim storage sites beyond 90 days is subject to approval by the state of Rhode Island and / or USCG, and those sites will be subject to periodic inspection.

Transportation and storage of the waste material prior to final disposal will be in such a manner as to prevent release of oil. The State shall inspect loads prior to transport if possible. All transportation will include a bill of lading or manifest for each shipment.

Other Issues

This Plan may be amended as necessary to ensure compliance with applicable laws and regulations. Amendments may occur only upon mutual agreement by the RP, the USCG and the State.

A final report will be submitted with quantities and receipts, as well as test data of the disposal material.

Submitted by: _____ Date: _____

Approved by SOSC: _____ Date: _____

Reviewed by FOSC: _____ Date: _____

Approved by the Responsible Party:
_____ Date: _____