#### **DAILY OPERATIONS PLAN**

# CI-19 Vineyard Haven Harbor/Lagoon Pond GRP Test 5/28/09 10:00am to 3:00 pm

#### Schedule of Events

10:00 – Meet at Lagoon Pond Boat Ramp lot for Safety Briefing & Plan of Day

10:15 – Deploy DV-01. Leave in place to evaluate. Tend to allow vessel traffic.

12:00 - Lunch

12:30 - Remove boom at DV-01

12:45 – Set DV-01 alt. Leave in place to evaluate.

14:00 - Remove DV-01 alt.

14:30 - Hot wash & demobilize

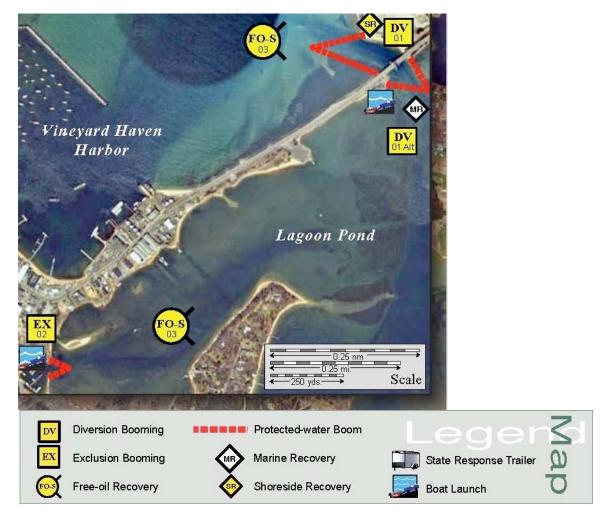
## Tides (Oak Bluffs Station)

High 1		Low 1		High 2		Low 2	
3:04			-0.2	3:50			
AM	2.1 ft	8:48 AM	ft	PM	1.8 ft	9:04 PM	0.0 ft

### Communications Plan

Channel	Assignment		
Marine VHF 69	Working channel		
Facilitator Cell phone	508-454-4009		
Elise DeCola (Nuka Research)			
Facilitator Cell phone	508-965-6976		
Rich Packard (MassDEP)			
Facilitator Cell Phone	617-851-3965		
Mike Popovich (USCG)			

SAFETY FIRST! Wear a PFD, Look out for Pinch Points, Use Caution in Operating Vessels, Report any Unsafe Acts.



## **Objectives for GRP Testing**

- Deploy DV-01 as shown in GRP to close off Lagoon Pond from spill originating in Vineyard Haven Harbor.
  - Evaluate strategy as written in GRP and identify any changes or modifications necessary to achieve goal of preventing migration of oil into Lagoon Pond.
- Deploy DV-01 alt as shown in GRP to prevent oil spilled in Lagoon Pond from migrating into Vineyard Haven Harbor.
  - Evaluate strategy as written in GRP and identify any changes or modifications necessary to achieve goal of preventing migration of oil into Lagoon Pond.
- Document all activities.
- Conduct post-deployment "hot wash" to identify lessons learned.
- Identify any training or planning gaps brought out by the boom deployment.
- Evaluate staging area and general logistics for deploying boom at this location.