

Highlights of Field Tools Workshop

OSPR / Chevron Technology Workshop

Participants

Responders

Federal

State

Private

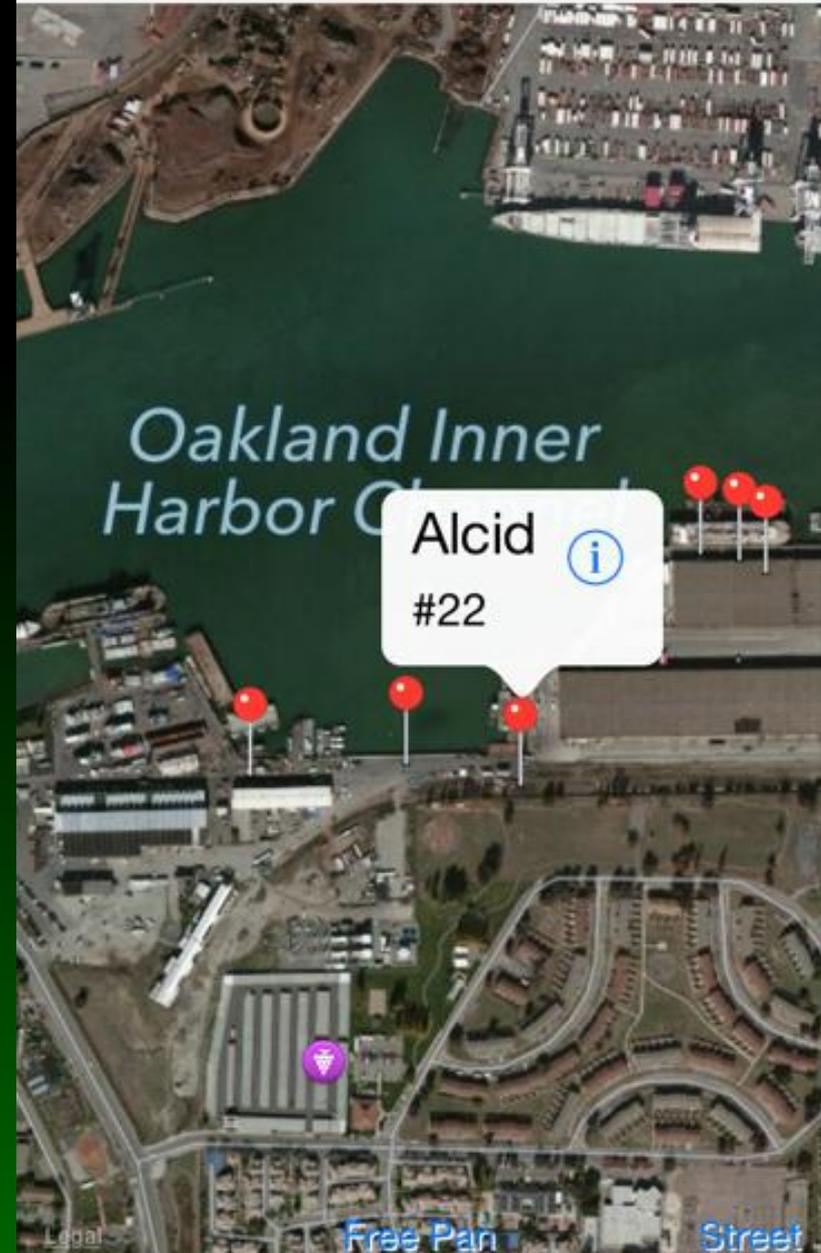


Wildlife Recovery

Version 1.0



California Department of Fish & Wildlife
UC Davis – Oiled Wildlife Care Network



Oakland Inner Harbor

Alcid #22

1. GENERAL INFORMATION		Date (dd/mm/yy)	Time (24h standard/daylight)	Tide Height
Segment ID:				L/M/H
Segment Name:			hrs to hrs	H/M/L
Survey By: Foot / Boat / Helicopter / Overlook / _____			Sun / Clouds / Fog / Rain / Snow / Windy	
2. SURVEY TEAM No. ___	Name	Organization	Phone Number	

3. SEGMENT Total Length ___m/yd Length Surveyed ___m/yd Differential GPS Yes/No
 Start GPS: LAT ___ deg. ___ min LONG ___ deg. ___ min
 End GPS: LAT ___ deg. ___ min LONG ___ deg. ___ min

4. SHORELINE TYPE Select only ONE Primary (P) and ANY Secondary (S) types present

Rocky Cliffs	Riprap
Exposed Man-made Structures	Exposed Tidal Flats
Wave-cut Platforms	Sheltered Rocky Shores
Fine-Medium grained Sand Beaches	Sheltered Man-made Structures
Coarse-grained Sand Beaches	Sheltered Tidal Flats
Mixed Sand and Gravel Beaches	Wetlands
Gravel Beaches	Other _____

5. OPERATIONAL FEATURES Oiled Debris? Yes / No Type _____ Amount _____ bags
 Direct backshore access? Yes / No Access restrictions _____
 Alongshore access from next segment? Yes / No Suitable backshore staging? Yes / No

6. SURFACE OILING CONDITIONS Begin with "A" in the lowest tidal zone

Zone ID	Tidal Zone				Oil Cover			Oil Thickness					Oil Character							
	LI	MI	UI	SU	Length m/ft	Width m/ft	Distr. %	PO	CV	CT	ST	FL	FR	MS	TB	TC	SR	AP	No	

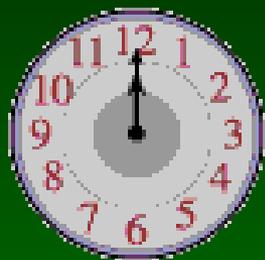
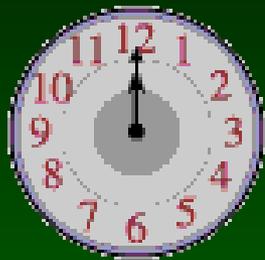
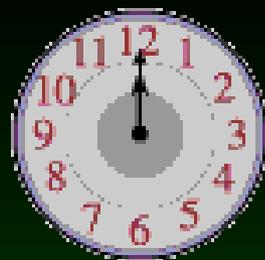
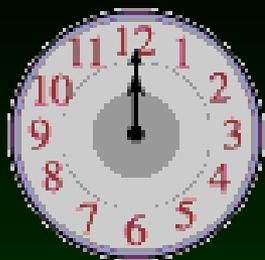
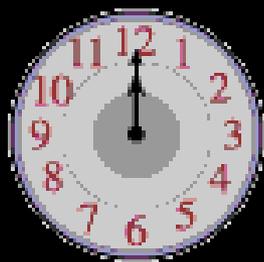
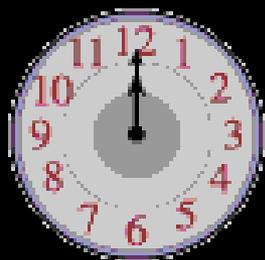
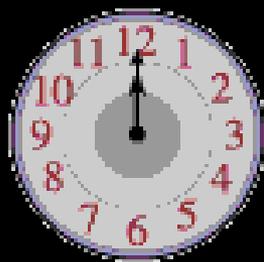
7. SUBSURFACE OILING CONDITIONS Use letter of Zone location plus Number of trench, e.g., "A1"

Trench No.	Tidal Zone				Trench Depth cm/in	Oiled Interval cm-cm/in-in	Subsurface Oil Character						Water Table cm/in	Sheen Color B,R,S,N	Clean Below? Yes/No
	LI	MI	UI	SU			OP	PP	OR	OF	TR	No			

8. COMMENTS Cleanup Recommendations; Ecological/Recreational/Cultural Issues/Wildlife Obs.

Sketch: Yes / No Photos: Yes / No (Roll# _____ Frames _____) Video Tape: Yes / No (Tape# _____)







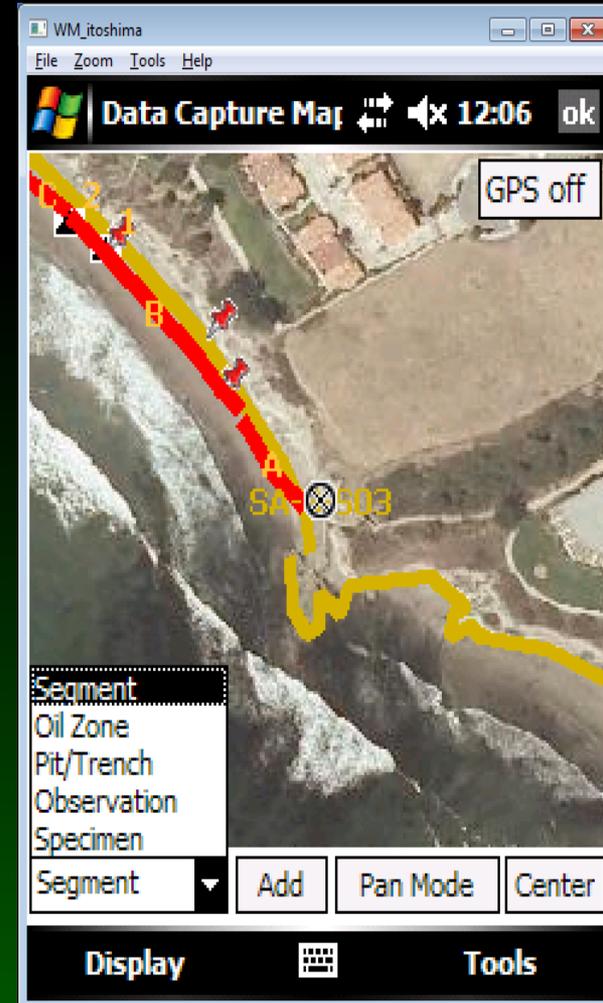
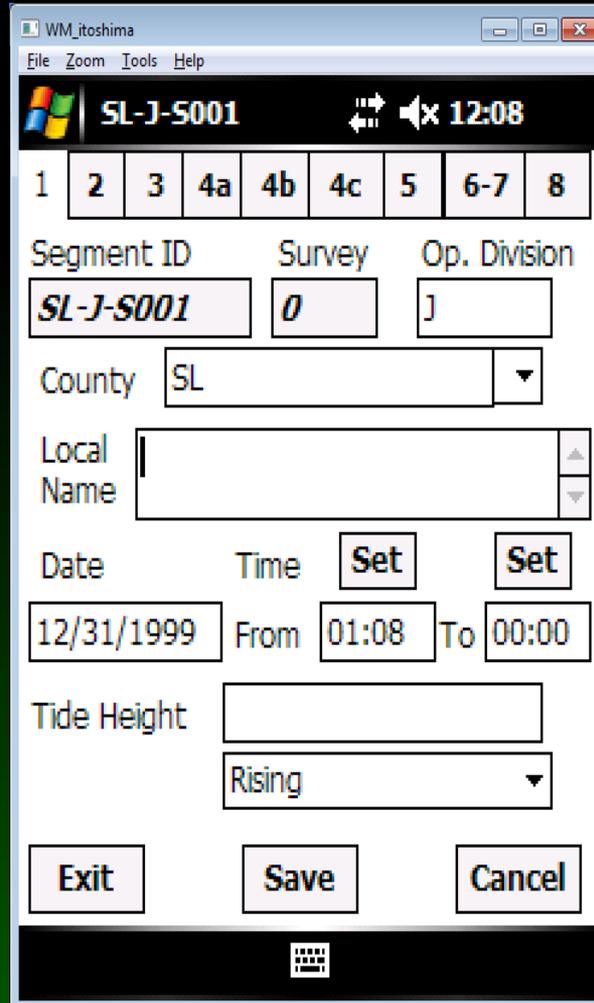
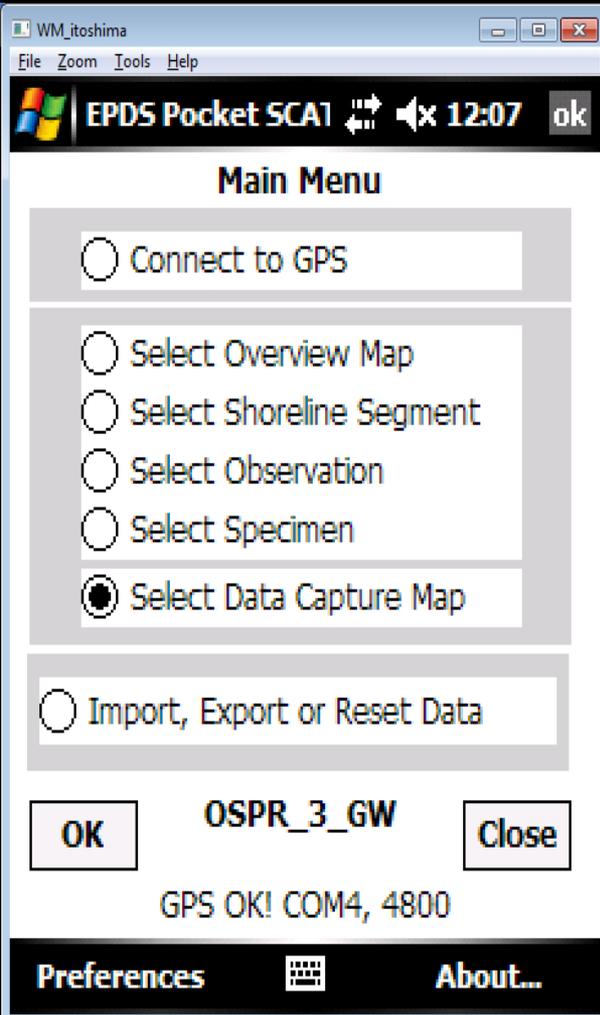
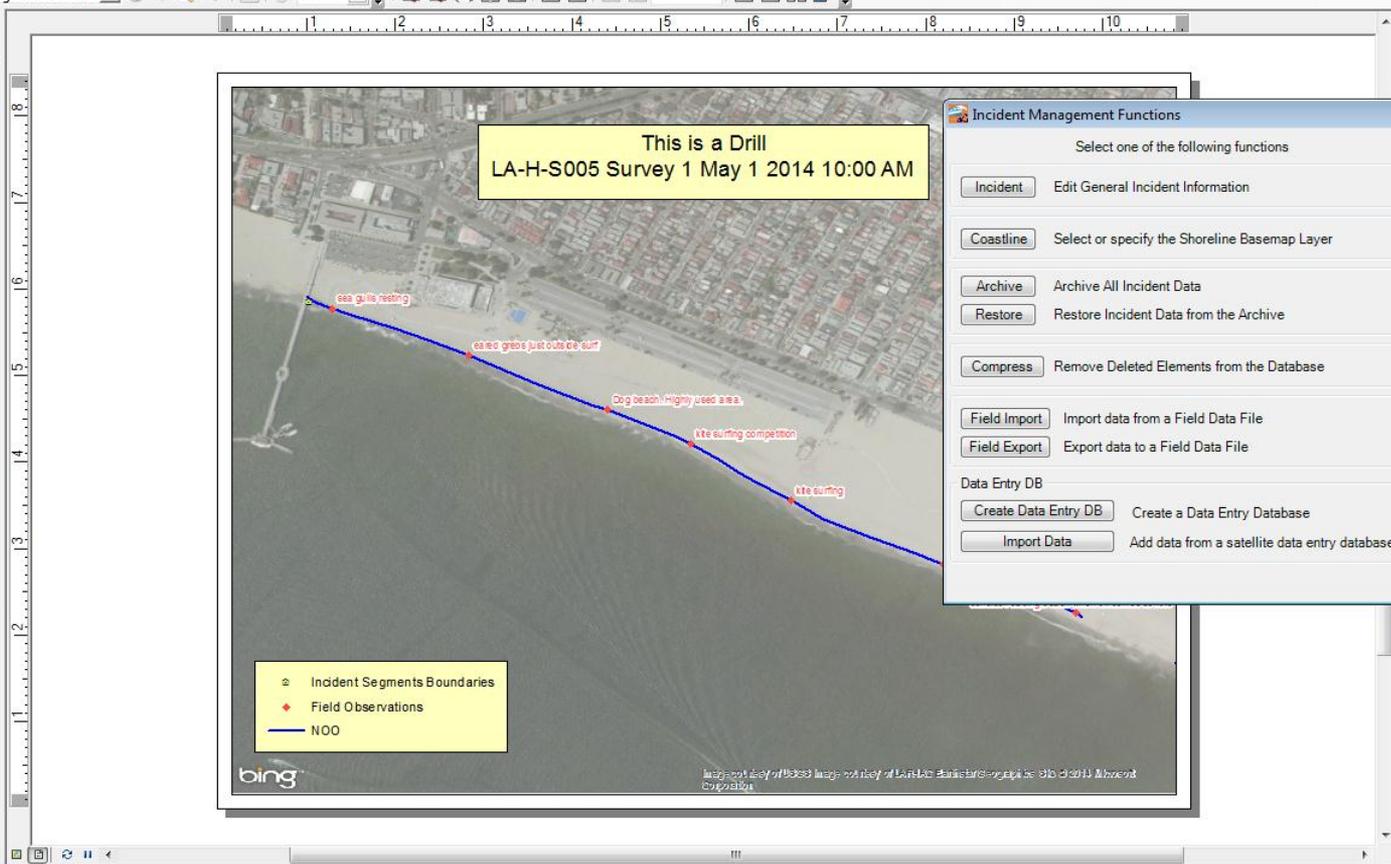


Table of Contents

- Layers
 - Incident Segments Boundaries
 - Field Observations
 - Detailed Surface Oiling - All S
 - Oiling Category
 - Unknown
 - Heavy
 - Moderate
 - Light
 - Very Light
 - NOO
 - Sub-Surface Oiling - All Surve
 - Oiling Category
 - Unknown
 - Heavy
 - Moderate
 - Light
 - Very Light
 - Sub-Surface No Oil Ob
 - Pitoil
 - Surfoil
 - Surface Oiling Observation
 - Survey
 - Surveyed Shorelines
 - Segment
 - Unknown
 - Rocky Cliff
 - Exposed, solid man-made
 - Wave-cut Platform
 - Exposed scarps and steep s
 - Fine to medium-grained sa
 - Scarps and steep slopes in
 - Coarse-grained sand beach
 - Mixed sand and gravel bea
 - Gravel beaches
 - Rinran



Catalog

Location: Home - PolarTankers

- PolarTankers\SCAT
- orPolarTankers
- bservations.xlsx
- ed.mxd
- nnctions
- ers\gwhite\Desktop
- g_library
- Shipping
- jects\Work_in_Progre
- s
- Servers
- Connections
- rs
- d Services
- ability Connections
- g Tracking Connections

Incident Management Functions

Select one of the following functions

- Incident Edit General Incident Information
- Coastline Select or specify the Shoreline Basemap Layer
- Archive Archive All Incident Data
- Restore Restore Incident Data from the Archive
- Compress Remove Deleted Elements from the Database
- Field Import Import data from a Field Data File
- Field Export Export data to a Field Data File
- Data Entry DB
 - Create Data Entry DB Create a Data Entry Database
 - Import Data Add data from a satellite data entry database

Cancel

THIS IS A DRILL
LA-H-S005 Survey 3 May 1 2014 4:00 PM



large groups of sanderlings feeding

504 x 10m 5% CT on S (Dominant: Sand)

1

dog beach

677 x 10m 10% CV on S (Dominant: Sand)

birds

197 x 10m 5% CT on S (Dominant: Sand)

2

15 grebs offs

- ◆ Observations
- ▲ No Oil Observed
- Moderate
- Light



Parallel Efforts

- Not coordinated
- Different ideas and designs
- No standard

Trustee Meeting

- Develop Data Model
- Develop Data Standards
- Identify Core Attributes

Next Steps

- Reach out to other responders
- Share model, standards, and attributes to ensure that collected data is compatible no matter what tool, application, or software is developed

Other Goals

- Develop in-house system
- Share with other responders

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