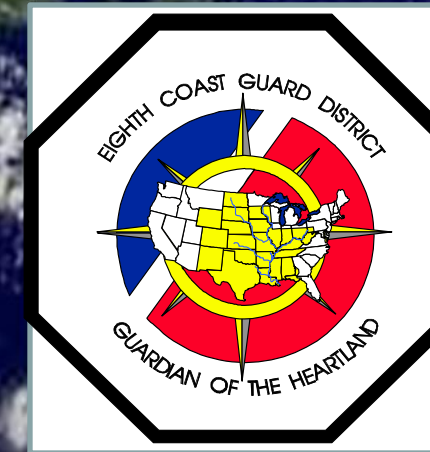


Information Transparency and Data Management during Major Disasters: NATURAL DISASTER OPERATIONAL PLANNING WORKGROUP



Background

- **EPA Region 6 developed expertise in field data management through:**
 - Space Shuttle Columbia Response
 - Hurricanes Katrina and Rita
 - Hurricanes Gustav and Ike
- **EPA performed Environmental data management for USCG, NOAA, and BP during DWH**
- **EPA Administrator established 24 hr time frame for data reporting**

Typical Data flow through ICS Organizations

- Environmental Unit develops data plan
- Operations collects data
- Data shared with Safety Officer, Planning Section (Situation Unit), and Unified Command
- Unified Command Clears data for public release.
- Data released through Information Officer
- Data disseminated through JIC, PIATs, and Community Relations Specialists

Data Management Tools

- EPA
 - Scribe
 - Scribe.net
 - Response Manager
 - EPAOSC.net
- USCG
 - ERMA

RRT6 Natural Disaster Operational Planning Workgroup (NDOW)

- Workgroup members have worked a wide variety of simple through complex incidents providing a wealth of field and command level experience covering a diverse set of disciplines to workgroup activities
- Workgroup Agencies:
 - USCG District 8 Response Advisory Team
 - USEPA Region 6 Federal On-Scene Coordinators
 - TCEQ / TGLO State On-Scene Coordinators
 - USEPA & TCEQ Water Quality Specialists
 - Texas Parks and Wildlife

NDOW* OBJECTIVES

*Natural Disaster Operational Planning Workgroup

- Conduct Multi-Agency Pre-Disaster Response Planning: Co-location and coordination of agencies at pre-selected locations (COOP locations for USCG Sector's, TXDEM Pre-deployment Areas),
- Create Standard Operating Procedures (SOP) and forms (Field Evaluation & Recovery Procedures, ICS forms for both State and Feds) for field personnel,
- Standardize one Centralized Data Management system with agreed upon Data Quality Objectives (DQOs) that are scalable to fit each agency's needs per disaster,

NDOW* OBJECTIVES

*Natural Disaster Operational Planning Workgroup
(cont.)

- Formalize and deliver NDOW product training including Data Management system training and software delivery to agencies and to field personnel
- Create one Master Equipment Pick List for all agencies
- Pre-determine staging areas and Waste Collection Pads

Rapid Needs Assessment SOP

- Purpose: To evaluate the impacted areas to determine the magnitude of the event, the geographic boundaries of the event, and the immediate threats to public health and the environment.
- Multiagency RNA teams (Designated personnel per geographic locations, State & Federal Teams, integrated into TDEM pre-deployed Task Forces located in Waco, San Antonio, Dallas, etc..),
- Objectives (Size up event, determine emergencies to address immediately, locate areas for Incident Command Posts),



Rapid Needs Assessment SOP (cont)

- Ground/Helicopter assessments (Team structure, process, air ops plan)
- ASPECT fixed wing aircraft hazard assessments (Federal Risk Plan(FRP), Risk Management Plan (RMP), active spill assessment and target identification)
- Information exchange between the agencies



Oil Spill Assessment SOP

- Purpose: to identify and document oil spills discharged during a natural disaster in the coastal and inland zones in accordance with the National Contingency Plan and Oil Pollution Act of 1990 (OPA90).
- Organization of the response, chain of command and responsibilities,
- Team composition and individual job specific duties,
- Procedures for conducting Hazard Evaluation (Grid surveys, Health and Safety issues, what counts as an item characterization of items, creating targets, nomenclature, etc.),



Oil Spill Assessment SOP (cont)

- Specific forms to use: Hazard Evaluation Field Data Sheet and Facility / Vessel / Spill Field Data Sheet
- ICS forms to complete (214B Unit Debrief Log)



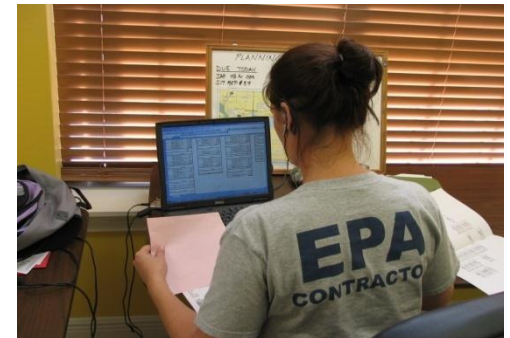
Oil Spill Removal SOP

- Purpose: To efficiently document, contain, recover and mitigate oil discharges with minimal impact to the environment. Oil discharges pre-existing the disaster cannot be removed unless they are a result of the disaster.
- Organization of the response, chain of command and responsibilities
- Team composition and individual job specific duties
- Procedures for conducting removals (RP led vs. Fund led, criteria for closure)
- Specific forms to use: Facility / Vessel / Spill Field Sheet
- ICS forms to complete (214B Unit Debrief Log)



Response Manager-Data Management

- Software and training has been delivered to TCEQ, TGLO, TXPW, EPA, USCG Sector and MSU personnel,
- Standardized field data forms have been provided to all agencies and are available in hardcopy and in electronic format for laptops or PDA's
- Guidance on how to complete the forms is located on the forms and in the SOPs.



Standardized Field Data Sheets

Hazard Evaluation Field Data Sheet

HAZARD EVALUATION FIELD DATA SHEET

A: Item ID (Location Name): _____

B: Affiliation: _____ C: Team Group Name: _____ D: Team # _____ E: Date/Time: _____

F: Physical Address/Cross Street: _____

G: City: _____ H: State: _____ I: Zip _____ J: County _____

K: Latitude: _____ L: Longitude _____ M: Field Grid # _____

N: Item Number/Type: _____ Drum _____ Cylinder _____ Tote _____ Tank _____ Misc. Container _____ Carboy
(Add number to those that apply)

Q: Item Status:
(check box that applies)

<input type="checkbox"/> Assessment Required (Open)	<input type="checkbox"/> Recovery Required (Open)	<input type="checkbox"/> Special Operations (Open)))
<input type="checkbox"/> Leave in Place (Open)	<input type="checkbox"/> Access Denied (Open)	<input type="checkbox"/> Refer to Other Agency (Open)	
<input type="checkbox"/> Item Recovered (Closed)	<input type="checkbox"/> Item Not Found (Closed)	<input type="checkbox"/> Refer to Other Agency (Closed)	
<input type="checkbox"/> Leave in Place (Closed)	<input type="checkbox"/> Access Denied (Closed)		

P: Item Condition: Damaged, No Spill Damaged, Spill/Release No Damage Cannot Discern
(Circle one)

R: Item Priority: Emergency/Immediate Response Non-Emergency/Immediate Response
(Circle One)

T: Item Over Pack No Yes If yes, Poly Steel Other
(Circle One)

O: Item Contents Level Full ¾ ½ Residual Unknown
(Circle one)

S: Monitoring Hazard Present Yes No
(Circle One)

U: Item Comments/Additional Information

A: Combine Affiliation, Team Group Name, Team Number, Item Found Date, and Item ID (Example: EPA-HE1-100518-001)

B: Affiliation: ASP-ASPECT, CST-Civil Support Team, EPA-Environmental Protection Agency, NOA-National Oceanic Atmospheric Administration, NRC-National Response Center, SRT-Superfund Technical Assessment and Response Team, TCQ-Texas Commission on Environmental Quality, GLO-Texas General Land Office, UCG-United States Coast Guard, TPW-Texas Parks and Wildlife Department

C: Group Name: DR-Drinking Water Assessment Team, HE-Hazard Evaluation Team, CR-Orphan Container Recovery Team, RN-Rapid Needs Assessment Team

D: Use this to designate Team # - from ICS 204 Form.

E: The date/time the item was found in YY/MM/DD and military time format

F: Address and Street name or just street name if no address can be found. Leave blank if no street is available but must have GPS if left blank.

G: City if applicable

H: State

I: Zip if known

J: County if known

K: Latitude in decimal degrees with minimum 5 decimal places WGS 84 projection.

L: Longitude in decimal degrees with minimum 5 decimal places WGS 84 projection

M: From the USGS 1:24000 Quad cut into quarters. EPA has a published national grid system. (Leave blank if unsure)

N: The number of items of the type at the location.

O: **Assessment Required (Open)** = The Location or Item was reported but a team has to be dispatched; **Recovery Required (Open)** = Site has been evaluated but still needs to be recovered; **Special Operations (Open)** = The item requires recovery for disposal, and a recovery team with special equipment or elevated PPE needs to be dispatched. Recon teams are to mark the specialized requirements in the ITEM COMMENTS field. **Leave in Place (Open)** = The item couldn't be recovered, and additional action is required, or the PRP/owner will recover the item. Teams are instructed to document the additional action and/or PRP data in the Item Comments field. **Access Denied (Open)** = The item was observed, but physical access to the container was blocked.

Refer to Other Agency (Open) = Item/clean up is to be handled by an agency other than the EPA but needs to be tracked for closure.

Item Recovered (Closed) = The item has been recovered for disposal, and no further action is required; **Item Not Found (Closed)** = The item has previously been recovered or is not found, and no further action is required. **Refer to Other Agency (Closed)** = Item/clean up is to be handled by an agency other than the EPA and has been addressed and/or EPA no longer needs to track for closure. ; **Leave in Place (Closed)** = Only use at the direction of an OSC and document the reason within the comments section; **Access Denied (Closed)** = The item was observed, but the PRP/owner prohibited access to the property and/or the item belongs to the property owner and they don't want it removed.

P: **Damaged, No Spill** = If damage is observed but no spill or release is present; **Damaged, Spill/Release** = If damage is observed and evidence of a spill or release exists; **No Damage** = If no damage is observed; **Cannot Discern** = Can't tell if damage or spill is evident.

Q: **Emergency/Immediate Response** = Use if the drum is leaking/releasing and an imminent threat to Human or Environment; **Non-Emergency/Immediate Response** = Use for all other containers

R: Circle Y or N if an overpack was used on the item during removal. If an overpack was used, type of material the overpack was made out of needs to be circled.

S: Estimate the level of the material within the container.

T: If you get reading greater than background circle yes and put reading in Item Comments. If no elevated readings are noted circle no.

U: **Item Comments/Additional Information** = Include any additional information in the space below including special equipment needed to access/recover or any other special circumstances, elevated monitoring data collected, access issues, or unique conditions associated with item.

Entered into RM by: _____ Date/Time: _____

Standardized Field Data Sheets

Facility / Vessel / Spill Field Data Sheet

FACILITY / VESSEL / SPILL FIELD DATA SHEET

A. Facility ID _____

B. Affiliation _____ C. Team Group Name _____

D. Team ID # _____

E. Date / Time _____

F. Latitude _____ N

G. Longitude _____ W

H. Field Grid # _____

I. Facility / Vessel Name _____

J. Address _____

K. City _____ L. State ____ M. Zip _____ N. County _____

O. NRC Number _____

P. Facility or Vessel ID Number _____

Q. Facility / Vessel POC Name and Contact Info. _____

R. Type of Facility / Vessel Spill Source _____

S. Water Way affected _____

T. Facility / Vessel / Spill Comments _____

U. Assessment Date _____ V. Assessment Team _____

W. Assessment Team Leader Name _____ X. Assessment type – Air Ground Phone _____

Y. Response Lead _____ Z. Facility Operations _____

AA. Facility / spill Status _____

BB. Facility / Spill Condition _____

CC. Facility / Spill Priority _____

DD. Spill / Release Size _____ EE. Spill Product Type _____

FF. Estimated Spill Amount Recovered to date _____ Units _____

GG. OSRO Information _____

HH. Assessment Comments _____

Facility / Vessel / Spill Field Data Sheet Values	
A	EPA Facility ID EPA Facility ID Associated with spill or facility, if applicable
B	Affiliation ASP - Aspect, CST - Civil Support Team, EPA - Environmental Protection Agency, NOA - NOAA, NRC - National Response Center, SRT - START, TCO - TCEQ, GLO - TX General Land Office, UCG - USCG, TPW - Texas Parks and Wildlife Department
C	Group Name DR-Drinking Water Assessment Team, HE-Hazard Evaluation Team, AM - Air Monitoring Team, WW - Wastewater Assessment Team CR-Orphan Container Recovery Team, RN-Rapid Needs Assessment Team, ER - Emergency Response Team
D	Team ID Number Use this from ICS Chart with group or Team Number
E	Date / Time The Date and time the Facility / Vessel / Spill was found in YY/MM/DD and military time format.
F	Latitude The Latitude in decimal degrees with minimum 5 decimal places in WGS 84 projection
G	Longitude The Longitude in decimal degrees with minimum 5 decimal places in WGS 84 projection
H	Field Grid # Field Grid from the USGS 1:24000 Quad cut into quarters, EPA has published national grid system
I	Facility / Vessel Name Facility or Vessel Name if known
J	Address Address of the facility, street number and name if known (MUST HAVE Address OR Lat/Long)
K	City City where facility, vessel, spill is located (if known)
L	State State where facility, vessel, spill is located
M	Zip Zip code where facility, vessel, spill is located (if known)
N	County County where facility, vessel, spill is located (if known)
O	NRC Number National Response Center Incident Number - From NRC Report
P	Facility or Vessel ID Number The 6-9 digit USCG MISLE ID Number OR Vessel Number
Q	Facility Vessel POC Name / Contact Info. Facility or Vessel Point of Contact name and contact info (phone, e-mail, address if available)
R	Type of Facility / Vessel Spill Source Choose From: Facility, Individual Vessel, Marina, Platform, Pipeline, Unknown
S	Water Way Affected Name of Water way affected by spill, if known. (Example: Gulf of Mexico, Galveston Bay, Sabine River)
T	Facility / Vessel / Spill Comments Comments for this facility or spill - include access issues, unique conditions associated with spill
U	Assessment Date The date the assessment occurred
V	Assessment Team ICS Team Name - (example as above)
W	Assessment Team Leader Name Name of Team Lead / Person performing assessment (who to contact in case of questions about assessment)
X	Assessment Type Circle One - Air, Ground, or Phone assessment
Y	Response Lead Who is leading/funding the response/cleanup (RP, STATE, NPFC, ESF-10)?
Z	Facility Operations Choose One: Fully Available, Partially Available, Not Available, N/A
AA	Facility / Spill Status Choose One: Facility Fully Functional (Closed), Spill/Sheen Identified Clean Up Not Yet Initiated (Open), No pollution threat (Closed), Access Denied (Open), Assessment Required (Open), Recon Required (Open), Clean Up in Progress (Open), Clean Up Completed (Closed), Clean Up Completed Refer To State (Closed), Refer to Other Agency (Open), Refer to Other Agency (Closed)
BB	Facility / Spill Condition Choose One: Damaged No Spill / Release, Damaged Spill / Release, No Damage, Operational, Spill, Sheen, Fire
CC	Facility / Spill Priority Choose One or Other - Emergency/Immediate Response, Non-Emergency Response
DD	Spill / Release Size Choose One: Inland Minor (0-1000 gallons), Inland Medium (1001-10,000 gallons), Inland Major (>10,000 gallons), Coastal Minor (0-10,000 gallons), Coastal Medium (10,000-100,000 gallons), Coastal Major (>100,000 gallons)
FF	Est Spill Amount Recovered to Date Amount of spill estimated recovered at that time if known, MAKE SURE TO PUT UNITS
GG	OSRO Information Name, contact information of Oil Spill Response Organization
HH	Assessment Comments Comments related to Facility / Spill Assessment

Unit Debrief Log ICS 214B-NDOW

1. Incident Name	2. Date Prepared	3. Time Completed	UNIT DEBRIEF LOG ICS 214B – EPA R6		
4. Unit Name/Designator			5. Unit Leader		6. Daily Operational Period
			Name:		DATE
			Position:		TIME
7. Personnel Roster Assigned					
Name	ICS Position		Affiliation		
8. Operational Period Debrief					
General Remarks / Accomplishments:					
:					
:					
ADDITIONAL SUPPORTING DOCUMENTATION: <input type="checkbox"/> Response Manager <input type="checkbox"/> Photographs <input type="checkbox"/> Video <input type="checkbox"/> Logbook <input type="checkbox"/> Other _____					
Health & Safety Issues / Problem Areas:					
:					
Next Operational Period Requirements (Additional/Reduction in Resources) (Tactical Changes):					
:					

1. Incident Name	2. Date Prepared	3. Time Completed	UNIT DEBRIEF LOG ICS 214B – EPA R6		
Preparer Name:		Position:			
9. Equipment Assigned					
Support Vehicle Inventory:					
Vehicle Type	Vehicle ID No.	Agency	Start Mileage	End Mileage	Initials
Support Equipment Inventory:					
Equipment Type	Equipment ID No.	Agency	Start Time	End Time	Initials
Vehicle/Equipment Unused:					
:					
:					
10. Prepared By (signature):					
:					

One Equipment List - Sharing Resources


- Purpose: To create a list of equipment per agency that can be easily utilized to determine how to fill gaps in needed resources.
- Each Agency created a master equipment list and briefed each partner agency of their capabilities. The master lists are on the Natural Disaster Operational Planning Workgroup site and will serve as an active working lists for agencies to view if specific resources are needed per incident.



Response Manager Deep Water Horizon Response KML

The screenshot displays the Google Earth interface with a map of the Gulf of Mexico coastline. A legend titled "DeepWater Horizon Legend" is visible in the top-left corner, listing various markers for EPA Division Camps, Command Posts, Landfills, Staging Areas, and Samples Collected (Air, Sediment, Surface Water). A popup window is open over a location labeled "R607", providing detailed information:

Location Information

	Location Name R607
	Location Type Sample Location
	Description
	Address
	City Grand Isle
	State LA
	County/Parish Cameron
	Zip Code
	Samples Click Here To See Surface Water Samples. Click Here To See Sediment Samples.
	Monitoring Data

The map shows numerous orange circular markers along the coast and blue water drop icons in the water. Labels on the map include "Hammond Wildlife Facility", "Pecan Grove Staging Area", "Biloxi Decon Area", "Marsh Island", "Metalairie", "New Orleans", "Horn Island", "Pettit Bay", "Cattail Island", "HopW01", "LatW01", "MonW01", "DuiW01", "CocW01", "GraW01", "FouW01", and "VenW01". The interface includes a search bar, a "Places" list with "DeepWater R06" selected, and a "Layers" panel on the bottom-left.

Response Manager Deep Water Horizon Response KML

Water Samples View



Select Chemical Category:

VOC

- Go Back To Reselect
- Generate Kmlz File
- Export View to Excel

	Samp No	Sample Date	Sample Time	Property ID	Matrix	Parish/County	Latitude	Longitude	Exceeded?	
		From <input type="text"/>								
		To <input type="text"/>								
View Documents	View Photos	T001-001-100501-SW-1	5/1/2010	15:45	1001	Surface Water	Plaquemines	28.95041	-89.3848833	No
View Documents	View Photos	T001-1001-100521-SW-1	5/21/2010	10:30	1001	Surface Water	Plaquemines	28.950417	-89.384933	No
View Documents	View Photos	T001-1001-100524-SW-1	5/24/2010	10:30	1001	Surface Water	Plaquemines	28.93506667	-89.38581667	No
View Documents	View Photos	T001-1001-100602-SW-1	6/2/2010	10:10	1001	Surface Water	Plaquemines	28.950417	-89.38485	No
View Documents	View Photos	T001-1001-100609-SW-1	6/5/2010	12:15	1001	Surface Water				
View Documents	View Photos	T002-1001-100609-SW-1	6/9/2010	11:00	1001	Surface Water				

6/2/2010 10:30 1001 Surface Water Plaquemines

Title	Document Date	Description	Document Name
O65V WST1 214b FLB 100602	6/2/2010	O65V WST1 214b and field logbook 100602	O65V-WST1-214b-s-100602.pdf O65V-WST1-FIELD LOGBOOK 4 100602.pdf
O65V-WST1 COCs 100602	6/2/2010	O65V-WST COCs 100602	O65V-WST COCs 100602.pdf
T53706	1/20/2011		START Water and Sediment Data\20100602 (Accutest T53706)\T53706 PDF
T53706	1/20/2011		START Water and Sediment Data\20100602 (Accutest T53706)\T53706.xls
Accutest T53706 Dispersant R1	7/2/2010		START Water and Sediment Data\20100602 (Accutest T53706) Disp\Accutest T53706 Dispersant R1.doc
Accutest T53706 Dispersant val memo	6/29/2010		START Water and Sediment Data\20100602 (Accutest T53706) Disp\Accutest T53706 Dispersant val memo.doc
Accutest T53706 Dispersant	6/29/2010		START Water and Sediment Data\20100602 (Accutest T53706) Disp\Accutest T53706 Dispersant.doc
T53706 dispersant_dv	6/29/2010		START Water and Sediment Data\20100602 (Accutest T53706) Disp\T53706 dispersant_dv.xls
T53706-Rev1	7/1/2010		START Water and Sediment Data\20100602 (Accutest T53706) Disp\T53706-Rev1.pdf

Photos for 1001



Photo Name: T001-1001-100521-L1
 Date: Jun 2 2010 10:28AM
 Description: Overview of re-sampling at location 1001

** Definition of Lab Resu
 J = The associated conc
 B = Result reported is be
 U = Undetectable
 Exceedances are define
[Water Benchmarks](#)
[Sediment Benchmarks](#)
[Human Health Benchma](#)

EPA OSC Website



EPA On Scene Coordinator (OSC) WebSite

Welcome to the EPA OSC WebSite. This site is intended to be a resource for EPA OSCs to access, track and share information with OSCs throughout the country. [\(more...\)](#)

News

14th Annual OSC Readiness Training Program

The 14th Annual OSC Readiness Training Program was held in Orlando, Florida from January 31 - February 4, 2011.

[Click Here to view presentation materials](#)

Deepwater Horizon Gulf Response

[View EPA Data Using Google Earth](#)

Enbridge Oil Spill

[View EPA's Response to the Enbridge Oil Spill](#)

Health & Safety

[Emergency Responder Health and Safety Manual](#)

EPA OSC Web Sites - recent updates

Name	City	State	Updated
Crown Laundry	Indianapolis	IN	4/14/2011
West Cherry Street Mercury Spill	Rising Sun	MD	4/14/2011
GMC-Central Foundry Division	Massena	NY	4/14/2011
Easton Community Oil Field D	Easton	KY	4/13/2011
Kerr-McGee Chemical (Colubus) aka Tronox	Columbus	MS	4/13/2011

[More Websites](#)

OSC Task Force

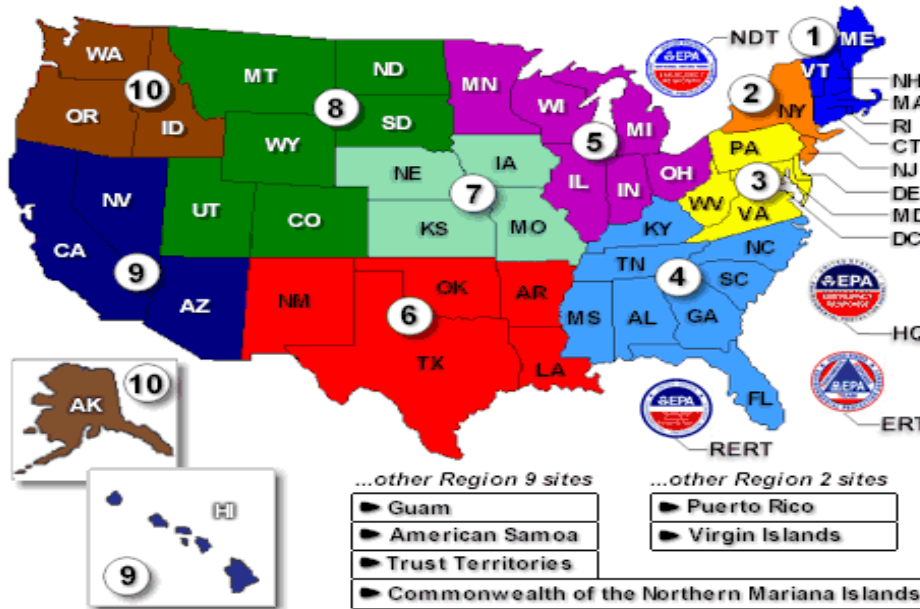
The OSC Readiness Task Force was originally created in 1982. The Task Force comprises 2 OSCs from each Region (serving 3-year terms), plus Removal Manager and Headquarters representatives.

The [OSC Task Force](#) has put together a Toolbox Guide to assist EPA On-Scene Coordinators (OSCs) and Federal Classification Series (FCS) 1102 Contracting Officers (COs) by outlining the general procedures for the acquisition of goods and services required to respond to certain environmental releases, threats and/or discharges.

Blue Book

[A collection of field related resources](#)

Select a Region to see a list of Web Sites or [List All Web Sites](#)



- ...other Region 9 sites
- ▶ Guam
 - ▶ American Samoa
 - ▶ Trust Territories
 - ▶ Commonwealth of the Northern Mariana Islands
- ...other Region 2 sites
- ▶ Puerto Rico
 - ▶ Virgin Islands

EPA OSC Web Sites - recent updates			
Name	City	State	Updated
Crown Laundry	Indianapolis	IN	4/14/2011
West Cherry Street Mercury Spill	Rising Sun	MD	4/14/2011
GMC-Central Foundry Division	Massena	NY	4/14/2011
Easton Community Oil Field D	Easton	KY	4/13/2011
Kerr-McGee Chemical (Colubus) aka Tronox	Columbus	MS	4/13/2011
More Websites			

Region 1	Region 4	Region 7	Region 10	RERT
Region 2	Region 5	Region 8	ERT	NDT
Region 3	Region 6	Region 9	HQ	

From opening EPA OSC page select, Web Sites in upper left hand tool bar Web Sites page will open (current view) then select Region 6



Region VI - Central South - AR, LA, NM, OK, TX

Page Size
 676 websites

Filter For: [Clear Filter](#)

<< Prev [First Page] [Last Page] Next >>

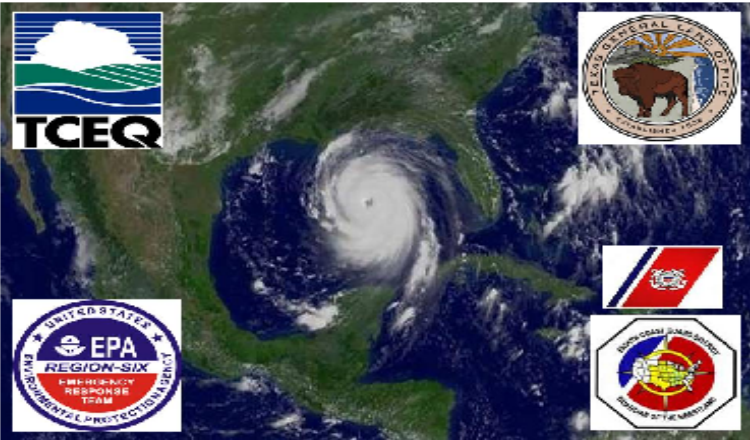
Name ~ click column to sort~	City	State	Contact	Updated	Field Activity	Response Type	Response Authority	Incident Category
(FPN E10603) Bison Resources, Inc.- Percy Holland	Many	LA	Mark Hayes	04/14/2011	No	-	OPA	Removal Action
(FPN E10602) Trident Production, LLC- Green/Waites	Ringold	LA	Mark Hayes	04/13/2011	No	-	OPA	Removal Action
Region 6 Regional Response Team Webpage	Dallas	TX	Steve Mason	04/12/2011	No	-	-	-
Henley's Sealant	Oklahoma City	OK	Althea Foster/Mike McAteer	04/11/2011	Yes	-	CERCLA	Removal Action
Gulfco Marine Maintenance	Freeport	TX	Gary Miller	04/06/2011	Yes	Time-Critical	CERCLA	Removal Action
Natural Disaster Operational Workgroup (USEPA/USCG/TCEQ/TGLO)	Dallas	TX	Nicolas Brescia	04/06/2011	Yes	-	-	-
Battery Reclamation, Inc.	Pecos	TX	William Rhotenberry	04/05/2011	Yes	Time-Critical	CERCLA	Removal Action
Picher High School Chemical Lab	Picher	OK	Steve Mason	04/04/2011	Yes	Emergency	CERCLA	Removal Assessment
Henryetta Iron and Metal	Henryetta	OK	Mark Hayes	03/31/2011	Yes	PRP Oversight	CERCLA	Removal Action
Sunoco Logistics -- Seminole OK	Cromwell	OK	Adam Adams	03/31/2011	Yes	Emergency	OPA	-
San Jacinto River Waste Pits TCRA	Channelview	TX	Valmichael Leos	03/31/2011	Yes	PRP Oversight	CERCLA	Removal Action
Gold Metal Recyclers - 2011	Dallas	TX	Adam Adams	03/30/2011	Yes	-	-	-
Scrub-A-Dubb Barrel Co.	Lubbock	TX	Greg Fife	03/30/2011	Yes	Emergency	CERCLA	-

Select Natural Disaster Operational Workgroup, left hand column



Natural Disaster Operational Workgroup (USEPA/USCG/TCEQ/TGLO)

Dallas, TX - EPA Region VI



Site Contact:
Nicolas Brescia
USEPA Operation Team Lead
brescia.nicolas@epa.gov

1445 Ross Avenue
Dallas, TX 75202
epaosc.org/naturaldisasteroperationalworkgroup
Latitude: 32.7846050
Longitude: -96.8028970

[KML](#) | [RSS](#) | [site map](#) | [area map](#) | [bookmark](#)

This site is designed for the Natural Disaster Operational Workgroup and its agency personnel to access essential SOP's, field data sheets and SOP attachments. The multi-agency workgroup serves as a unified operational planning function for upcoming events.

Currently, 7 SOPs have been finalized by the workgroup. The SOPs are the following: Rapid Needs Assessment, Orphan Container Hazard Evaluation, Orphan Container Recovery, Oil Spill Assessment, Oil Spill Removal, Infrastructure Evaluation and Response Manager Administration. Four Field Data Sheets have been finalized and approved for field use and they include the following: Orphan Container Hazard Evaluation Field Data Sheet, Facility/Vessel/Spill Field Data Sheet, Drinking Water Infrastructure Evaluation Field Data Sheet, and the Wastewater Infrastructure Evaluation Field Data Sheet. Response Manager software and training has been administered to approximately 180 field/supervisor personnel(Texas Regional State Offices:Austin, Corpus Christi, Houston, Beaumont) from the following agencies: TCEQ, TGLO, and the USCG. The Response Manager Data System will now be utilized as the primary means of managing data for all workgroup agencies in the next disaster. The calendar below is used to place events that involve the Natural Disaster Operational Workgroup agencies. As products become finalized in final draft form they will be made available for public viewing. NDOW active working documents are classified as private and one must have an epaosc.org login ID to access them. Once work products become finalized by all agencies, they will become classified as public.

Natural Disaster Operational Workgroup Calendar of Meetings, Training and Exercises

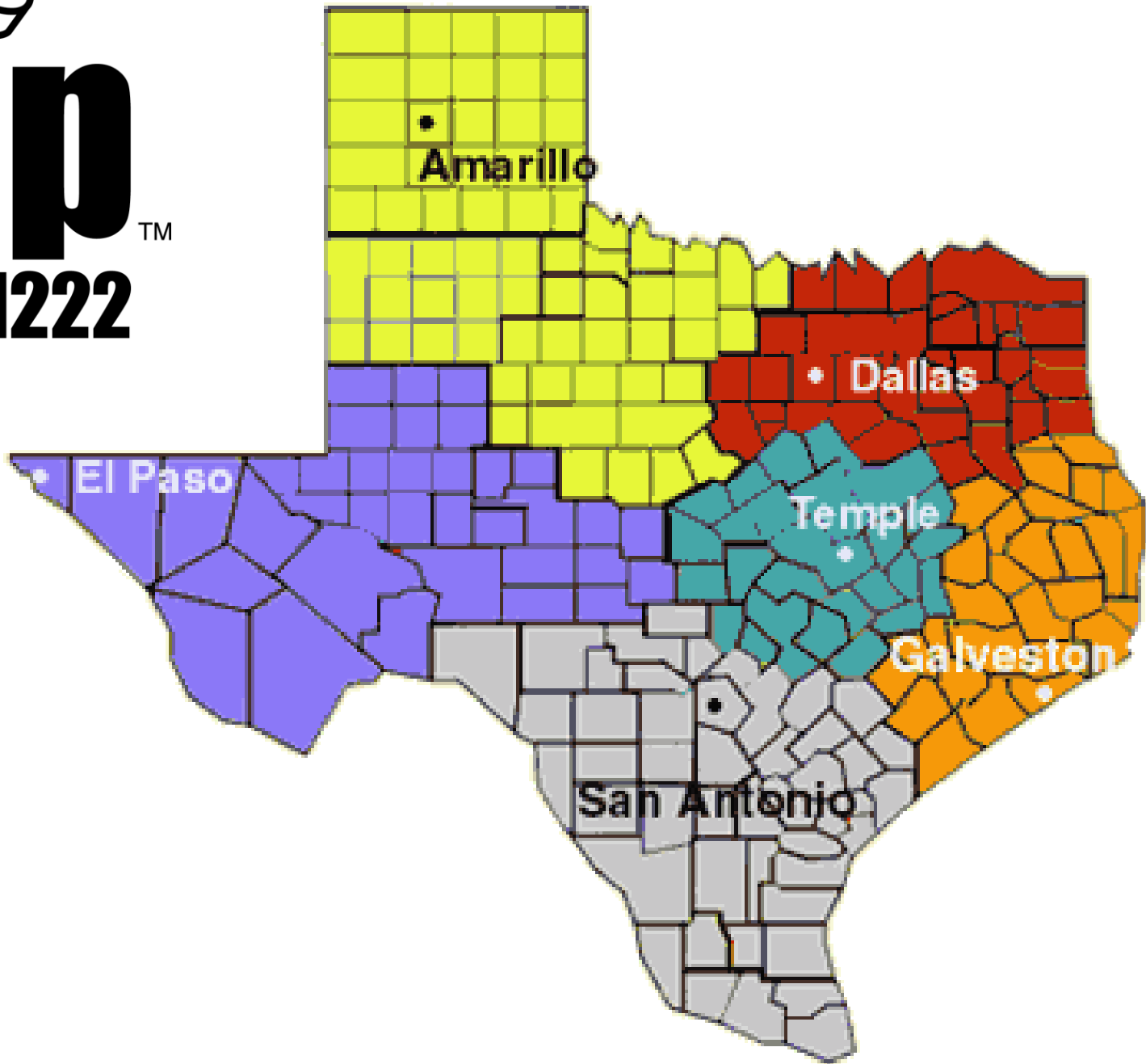
Bulletins
April 5-7th, 2011: Natural Disaster Operational Workgroup Training-Port Art... List All...
Images
List All...
Documents
Rapid Needs Assessment SOP... Orphan Container Hazard Evalua... Orphan Container Recovery... Oil Spill Assessment SOP... List All...
POLREPs
None for this site.
Contacts
USEPA Team Lead brescia.nicolas@epa.gov TCEQ Strike Team Ld jlewelli@tceq.state.tx.us

Select Documents, right hand column



1-800-222-1222

**Regional
coverage
Areas
Texas
Poison
Center
Network**



Poison Center Services

- Important aspects of service:
 - 24 hour service
 - Toll-free access, no charge for service
 - Multilingual service
 - Record confidentiality
 - Network availability
- *If one Poison Center is busy, calls will be rolled over to the next Poison Center until answered!!!!*

Texas Poison Center Network

- 6 Centers networked together
- Goal of answering phone calls promptly, maintaining regional knowledge and presence

