Deepwater Horizon Incident, Gulf of Mexico

Incident Support Plan

Subject: **Region 6 ISP #21**
Deepwater Horizon Incident, Gulf of Mexico

Date: July 5, 2010

Operational Period: July 6, 2010 0700 – July 13, 2010 0700

Figure 1 – Photo from July 4, 2010 flight of the MC 252 source area with drill ship, rigs, and support vessels.

"Chalmations"

"Cocodrie Buccaneers"

"Grand Isle Boom Busters"

"Plaquemine Reds

6079898

1. Incident Name	2. Operational Period (Date / Time)	INCIDENT OBJECTIVES
Deepwater Horizon Incident - Incident Support Plan	From: 07/06/2010 07:00 To: 07/13/2010 07:00	ICS 202 - EPA

3. Incident Objective(s)

- Ensure the safety of responders.
- Determine nature and extent of environmental impacts due to the oil spill.
- Determine nature and extent of public health and environmental impact due to the use of dispersant.
- Maintain situational awareness to support field operations and inform management.
- Monitor and control costs.
- Maintain workload operational flexibility so that frequent new tasks are implemented in timely fashion.

4. Operational Period Command Emphasis. (Priorities, Key Discussions/Directions)

- Provide data interpretation support on analytical results received from environment sampling in a timely fashion.
- Implement land-based and aerial air monitoring/sampling, utilizing TAGA mobile laboratory, ASPECT, and air monitoring teams
- Implement sediment and water sampling along the potentially impacted areas
- Provide data management unit to develop data reporting requirements, supporting BP's Information Management Unit, and loading data into federal systems
- Prepare weekly summaries as a communication tool for communities.
- Continue staged demobilization of critical equipment to facilitate Regional return to Readiness.

5. General Situation Awareness (Safety bullets, Weather, etc…)

- Implement oversight of oily debris waste profiling at staging areas.
- Explore options for reduced toxicity testing under existing PRFA.
- Monitor tropical activity in the Gulf of Mexico

☐ **Approved Site Safety Plan Located at:**

6. Prepared By: (PSC)		(Date / Time)
Name: Matt Loesel	Signature: Matt C. Loesel	7/06/2010 17:00
7. Approved By: REOC Manager(s)		**(Date / Time)**
Name: Althea Foster	Signature: Althea C. Foster	7/06/2010 17:00

1. Incident Name	2. Operational Period (Date / Time)	INCIDENT OBJECTIVES ICS 202 - EPA
Deepwater Horizon Incident - Group Action Plan	From: 07/06/2010 07:00 To: 07/13/2010 07:00	

3. Incident Objective(s)

- Ensure health and safety of responders and the public by conducting operations in accordance with approved site safety plan.
- Coordinate with Federal, State, Tribal, and local representatives.
- Conduct water sampling in southern Louisiana to determine impact of oil discharged and the dispersant applied.
- Conduct sediment sampling in southern Louisiana to determine impact of oil discharged and the dispersant applied.
- Conduct air sampling/monitoring in southern Louisiana to determine impact of oil discharged and the dispersant applied.
- Obtain representative samples of waste generated from BP spill from BP waste collection staging areas.
- Conduct assessment at BP waste collection staging areas.
- Conduct visits at landfills receiving potentially oil contaminated waste from BP spill cleanup actions.
- Conduct aerial assessment of oil spill to determine appropriateness for the use of surface dispersants.

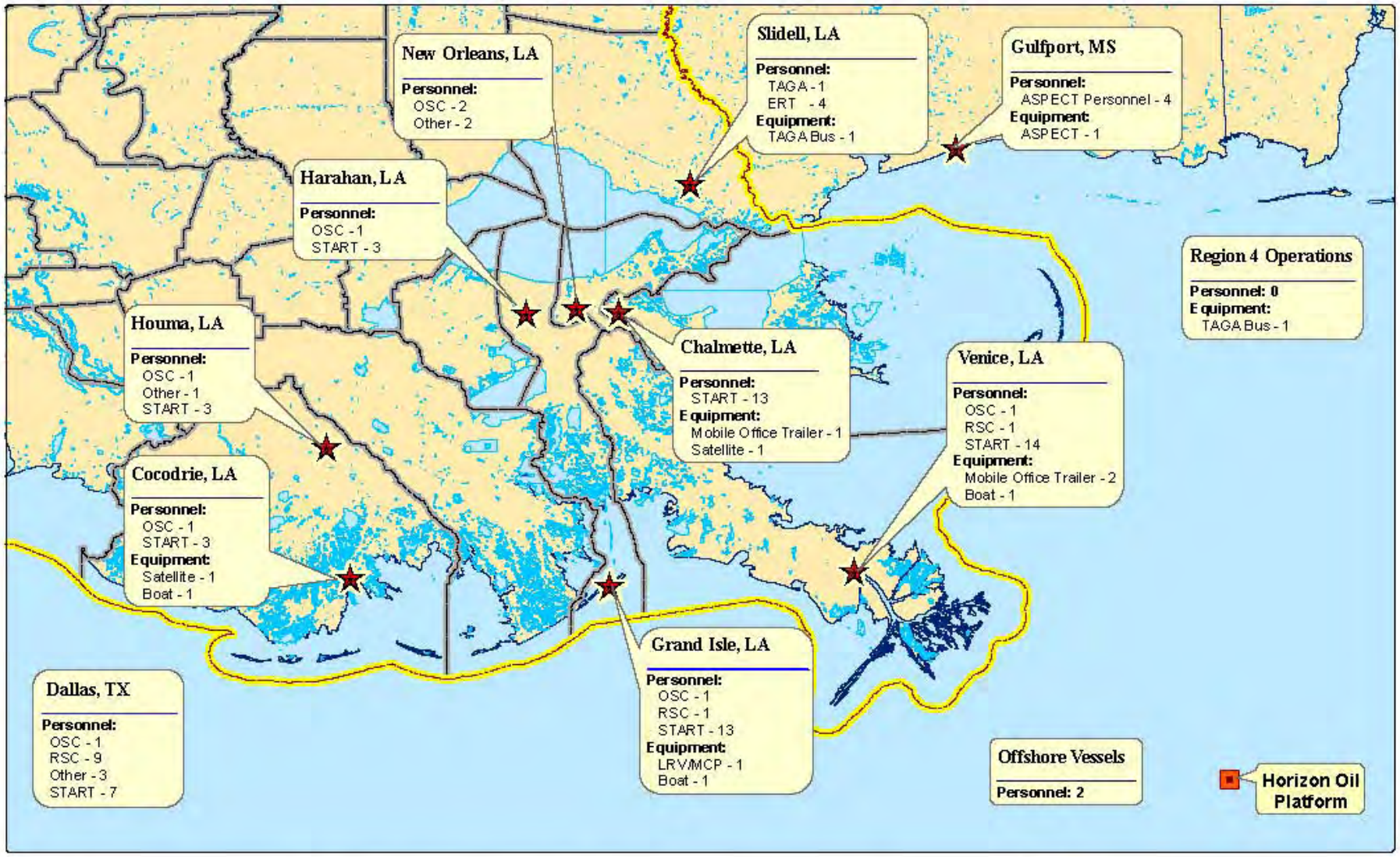
4. Operational Period Command Emphasis. (Priorities, Key Discussions/Directions)

- Initiate of landfill assessments
- Initiate aerial over flights
- Mobilize, set up, and operate R5 air monitoring/sampling resources
- Maintain awareness of weather conditions
- Ensure that personnel are familiar with Hurricane Action Plan

5. General Situation Awareness (Safety bullets, Weather, etc…)

☐ **Approved Site Safety Plan Located at:**

6. Prepared By: Group Planning Supervisor		(Date / Time)
Name: Chris Ruhl	Signature:	7/06/2010 17:00
7. Approved By: Group Operation Supervisor(s)		**(Date / Time)**
Name: Chris Ruhl	Signature:	7/06/2010 17:00



Legend

- EPA Field Locations
- Horizon Oil Platform

Total Number of Personnel

EPA - 36
Contractors - 56

Total Number of Resources

ASPECT - 1
TAGA Bus - 2
LRV/MCP - 1
Gooseneck Trailer - 0
Mobile Office Trailer - 3
Satellite - 2
Boat - 3
EPA Truck - 0

0 5 10 20
Miles

US EPA REGION 6
(For Official Use Only)

EPA Field Assets
Deepwater Horizon Incident

Date Created:	UIC:	SCALE:
7/05/2010	R520	As Shown

DEEPWATER HORIZON RESPONSE

Points to Remember for EPA staff in the Field

MEDIA

If possible, ask the correspondent to contact the Joint Information Center closest to your physical location:

Region 6

New Orleans, LA JIC	713-323-1670 ***NEW***
Houma, La JIC	985-493-7821

Region 4

Mobile, AL JIC	215-445-8965
Florida Pennisula (Miami JIC)	786-367-7650

- The overall responsibility for the cleanup rests in the hands of the Coast Guard and the Responsible Party-British Petroleum. As such, EPA Field operations personnel should not field questions about any aspect of the response that does not directly refer to EPA's technical support role.

- EPA contractors should follow the contract requirements for interviewing with the press, which is no interviews with the press at any level.

- EPA Federal On-Scene Coordinator-Representatives may speak with the press answering questions directly related to their technical support role. Prior to beginning any interviews, please gather the following information from the correspondent and provide information to the EPA JIC PIO:
  - Name
  - Affiliation - what network, station, and call-sign
  - Phone Number - local or national
  - Print, Video or Net Based - i.e. Blogger

RESIDENTS/CITIZENS:

- Ask the citizen/resident to contact the closest JIC as above.
- If the citizen is concerned about:
  - ***worker safety***, please have them call **1-800-321-OSHA (6742)**
  - ***health questions***, Unified Command has a hotline dedicated to these issues-open 24 hours a day. Have them call **1-888-623-0287**
- If the citizen continues to request information, limit your responses to EPA's technical support role and activities.

"SAFETY MESSAGE"

Deepwater Horizon Incident – Gulf of Mexico **Operational Period:**

Starting: **07/06/2010 0700**

Ending: **07/13/2010 0700**

Major Hazards and Risks:

1. Slips, Trips, Falls
2. Boat Safety (both sampling and Research Vessels)
3. Driving In Rainy Weather!

Other Hazards and Risks:

Biological Hazards Hazardous Materials

Electrical Hazards Fatigue

Insects

Wound Care – Make sure that when you get a cut, scrape, and or puncture that you clean the area with antiseptic, apply some sort of topical antibiotic, and keep covered so that the wound area stays clean. Be sure to check wound daily to see that it is not getting infected. If the wound area becomes red and swollen, especially if red streaks extend from the wound, you should seek medical attention. **Report all incidents to the R6-EOC Safety Officer!**

Boat Safety! When going out with sampling teams, please remember to do a safety-check (PFDs, reach pole, fire extinguisher) prior to leaving the dock.

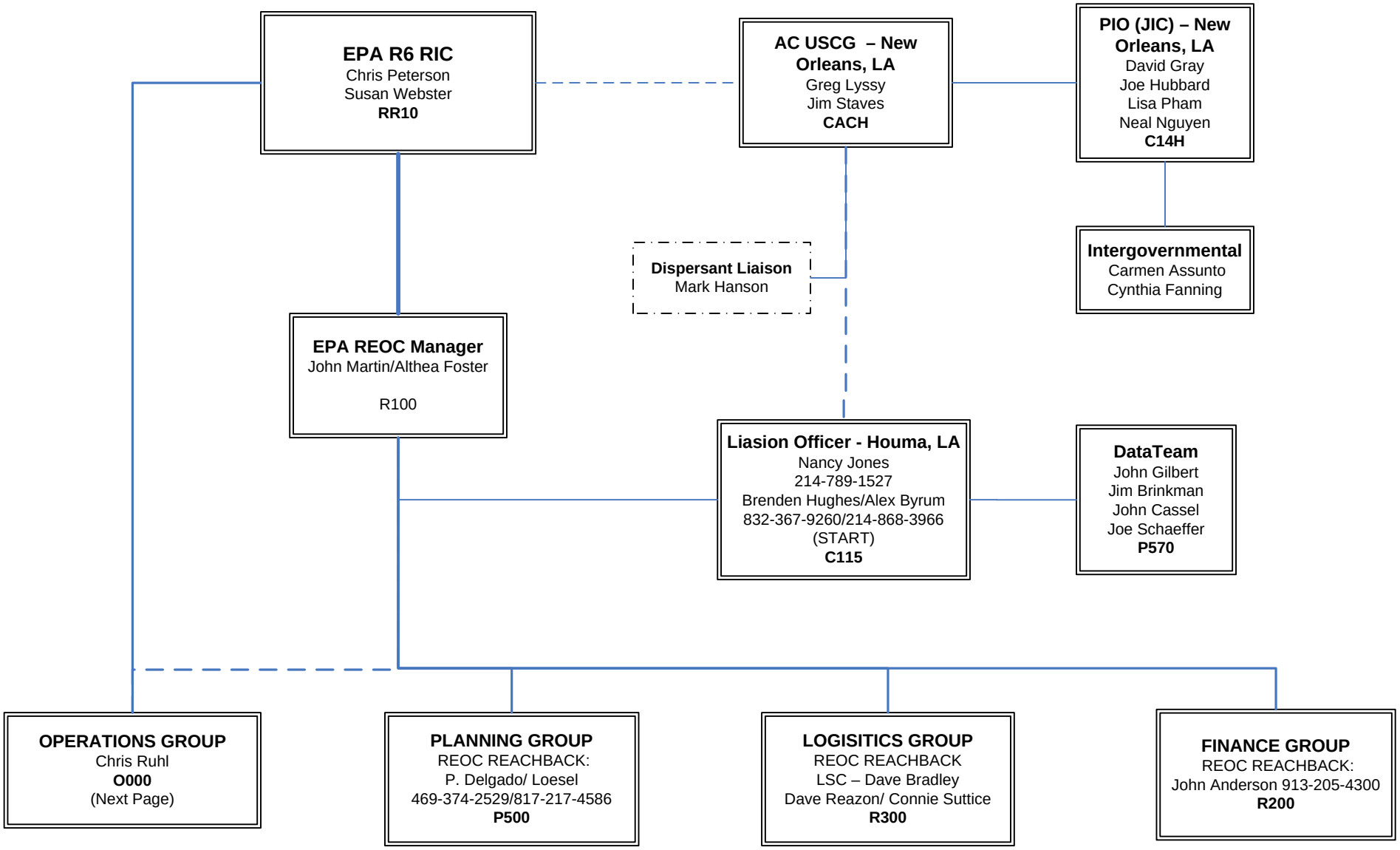
Driving Safety – We **MUST** be very cautious while driving from our hotel to work, especially during rainy conditions! Many roads will flood with just inches of rain, so we must drive cautiously and carefully! **All vehicle occupants WILL wear their seat belts while driving!**

Don't Forget To Drink Water! Please bring plenty of water when you go out to the work-sites. Remember, **if you don't drink, you'll drop like a rock!**

Who Are You Going To Call? Kendra Gomez – R6 SHEMP Manager - 214.665-7225
George Brozowski – Field Safety Officer – 972.935.8650

Deepwater Horizon Incident

R6 Organization Chart



Deepwater Horizon Incident

R6 REOC Organization Chart

EPA R6 RIC
Webster/Petersen
EPA REOC Manager
Foster/Martin

R101-RSC
R100-REOC

Incident Commander
Ruhl
C100

Tech Spec (EPA) -
Burton

LIA Division Point of Contact
Bokun
Dwyer
Hale
McCormick
Neleigh
Quinones
Rhea
Taheri
Assunto
M. Martinez

R150

START PM
Crow
IT Support
Ferguson

RS00-START
RIT0-IT Support

PIO
Diane Taheri

R140

Safety Officer
Kendra Gomez

R130

Environmental Group
ESS – Williams/Greenberg
GIS - Roche
Tech Spec – Mayer
Tech Spec – Hubner
Tech Spec – Hendon
Tech Spec – Osowski
Tech Spec – Bhattacharya
Tech Spec – Stone
Tech Spec - Palit

R550-ESS
R580-TechSpec
R560-GIS

Planning Group
PSC – P. Delgado/Loesel

Tech Spec (START) – Morgan/ Bonds

R500-PSS
R580-TechSpec(START)

Resources Unit
Gomez (START)

R510
R511-ISP

Situation Unit
Ricks (START) - GIS
Fuller (START)
R520
R521-SitRep

Field Observer
Kiel (START)

Documentation Unit
Gomez (START)
R530

Logistics Group
LSC – Reazin/Suttice
DLSC – Adams/Grice
Support Branch Director
Lisa Bokun

R300

Finance Group
FSC – John Anderson

R200

Deepwater Horizon Incident
R6 Operations Organization Chart

EPA A/W/S S&M Group
Chris Ruhl
O000

Group Team Lead: Ben Latham; O00C
Data Management: Greg Thomason, 512-417-5543/
Janine Latham; P570
Network: Mike Miller; L320
FCA: Lupe Cavazos/Bianca Arello; F23C
Resources: Barbara Vesely/Monique Pedroza; P51C
IAP/Situation: Stephanie Staudt; P511/P521
Logistics: Larry Wattles/Danny Newman; L300

ASO
TBD
C130
Sam Cheek (START)
C131

Venice Team
Team Lead – Nic Brescia
Jeff Wright/Danny Strong
(START Team Lead)
O00V

Air Sampling Team
Team Leader:
Paul Clark 920-378-0484
Dana Pelc 484-947-9670
O55V

Shift 1 (0600 – 1400)
START Personnel (3)

Shift 2 (1400 – 2200)
START Personnel (2)

Shift 3 (2200 – 0600)
START Personnel (2)

Water Sampling Team
Team Leader:
Patrick Wilkin 225-802-2001
O65V

Team 1
START Personnel (2)

Team 2
START Personnel (2)

Data Management:
Tom Walzer/
Mark Balhoff
P57V
FCA:
Margie Fitzgerald
F23V
Documentation Team:
Jennifer Peters
P53V

Chalmette Team
Team Lead – Chris Ruhl
Ben Latham
(START Team Lead)
O00C/P521 - SitRep

Air Sampling Team
Team Leader:
Tom Davis 484-880-5113/
Stephan Brady 484-880-5087
O55C

Shift 1 (0600-1400)
START Personnel (3)

Shift 2 (1400-2200)
START Personnel (3)

Shift 3 (2200-0600)
START Personnel (2)

Documentation Team:
Lorie Ambrosio
P53C
Data Management:
Jeff Lynes/
Janine Latham
P57C

Cocodrie Team
Team Lead -Eric Nold
Chris Warn/Greg Ford
(START Team Lead)
O00T

Water Sampling Team 1
START Personnel (2)
O65T

Documentation Team:
TBD
P53T

Grand Isle Team
Team Lead – Todd Campbell
Paul Schrot/Erik Hadwin
(START Team Lead)
O00G

Air Sampling Team
Team Leader:
AJ Veith
315-573-9794
O55G

Shift 1 (0600 – 1400)
START Personnel (3)

Shift 2 (1400 – 2200)
START Personnel (3)

Shift 3 (2200 – 0600)
START Personnel (2)

Water Sampling Team 7
START Personnel (2)
O65G

FSA:
Barbara Zulaga
F23G
Data Management:
Long Ma/
Fran Curtis
P53G
Documentation Team:
Stephanie Staudt
P57G

Deepwater Horizon Incident
R6 Operations Organization Chart

EPA A/W/S S&M Group
Chris Ruhl
O000

Group Team Lead: Ben Latham; O00C
Data Management: Greg Thomason, 512-417-5543/
Janine Latham; P57C
Network: Mike Miller; L320
FCA: Lupe Cavazos/Bianca Arello; F23C
IAP/Situation: Stephanie Staudt; P511/P520
Logistics: Larry Wattles/Danny Newman; L300

Special Operations Team
Grp Sup–TBD
START Personnel (2)
O00S

Offshore Sampling
Team Sup – Jim Staves
214-789-3417
O00N

Brooks McCall
Janice Kroone

Ocean Veritas
Heath Smith

International Peace
Mike Davis

Houma Team
Alex Byrum (START)
214-868-3966
Brandon Hughes (START)
832 367-9260
Techincal Specialist-
Neil Nguyen

O00H

TAGA
ERT
Brian Kovak
908-202-9848

SERAS

O53T

ASPECT
Aircraft
O53A
Mark Thomas
513-675-4753
Tim Curry
816-718-4281
Paul Kudaraskus
202-704-6869

ARRAE

O53A

Chalmette Shipping Address
At LDEQ:
201 Evans, Suite 420
Harahan, LA 70123
Contact Ben Latham 972-213-6618

Cocodrie Shipping Address
Attn: EPA
106 Pier 56
Chauvin, LA 70344
Contact Eric Nold 985-594-6626

Grand Isle Shipping Address:
304 Pelican
Grand Isle, LA 70358
Contact: Bianca Arello (210) 384-0525

Venice Shipping Address
The Lighthouse Lodge
42256 Hwy. 23 Venice, LA 70091
Contact Margie Fitzgerald: 225-247-2264

Model Name/Number	Barcode
TAGA Mobile Laboratory	1BDBHBXA0F09563
TAGA Mobile Laboratory	1BDJHBXA84F2114595
Fixed Wing Aircraft (no model number)	
Series 475 Mark III	
PQ 200	S27942
DataRAM 4 DR-4000 Area Particulate Monitor	904741
PQ 200	S27936
PQ 200	S27941
PQ 200	S27934
PUF Calibration Orifice (no model number)	EPA01142
PUF Flow Calibration Kit (no model number)	EPA02024
PUF Calibration Orifice (no model number)	724409
GPS-1 High Volume PUF	EPA01975
GPS-1 High Volume PUF	EPA01976
ANSI A (8.5 x 11) Laser Printer (no model number)	R6-TEMP-1061
ANSI A (8.5 x 11) Laser Printer (no model number)	R6-TEMP-1062
GPS 60 GPS	R6-TEMP-1012
DataRAM 4 DR-4000 Area Particulate Monitor	R6-TEMP-1024
MultiRAE Plus PGM-50	R6-TEMP-1094
MultiRAE Plus PGM-50	R6-TEMP-1095
Quantimeter 1000 Pump	R6-TEMP-1058
2020e Turbidity Meter	R6-TEMP-1098
Coolpix L18	R6-TEMP-1092
Coolpix L18	R6-TEMP-1143
First Aid Kit (no model number)	R6-TEMP-1152
MultiRAE Plus PGM-50	R6-TEMP-1029
MultiRAE Plus PGM-50	R6-TEMP-1158
MultiRAE Plus PGM-50	R6-TEMP-1157
MultiRAE Plus PGM-50	R6-TEMP-1156
DCP-904CN	WSH00233
OfficeJet 8500	WSH00257
MiniRAE Photoionization Detector (PID)	RFW21977
Photosmart C309a	R6-TEMP-1141
PQ 200	B20140
Colorjet 2600n	RFW23291
GPS 60 GPS	R6-TEMP-1013
Mobile Satellite Dish (no model number)	R6-TEMP-1043
Digital Camera (no model number)	R6-TEMP-1064
MultiRAE Plus PGM-50	R6-TEMP-1097
MFC9320	WSH00259
eXplorist 600	R6FCK-2
eXplorist 600	R6FCK-4
eXplorist 600	R6FCK-5
650 MDS Water Quality Meter	R6-TEMP-1123
650 MDS Water Quality Meter	R6-TEMP-1124
Coolpix L18	R6-TEMP-1134
Coolpix L18	R6-TEMP-1136
GPS 60 GPS	R6-TEMP-1132
MultiRAE Plus PGM-50	R6-TEMP-1126
GPS 60 GPS	R6-TEMP-1131

Model Name/Number	Barcode
GPS 60 GPS	R6-TEMP-1133
Coolpix L18	R6-TEMP-1135
Accuro Hand Pump	R6-TEMP-1116
First Aid Kit (no model number)	R6-TEMP-1151
PQ 200	B20137
PQ 200	S27943
deltaCal	B20133
PQ 200	S27940
PUF Flow Calibration Kit (no model number)	EPA02023
Series 475 Mark III	B20136
E-BAM	R6-TEMP-1155
E-BAM	R6-TEMP-1153
E-BAM	R6-TEMP-1154
OfficeJet 8500	WSH00262
OfficeJet 8500	WSH00263
GPS-1 High Volume PUF	EPA01977
GPS-1 High Volume PUF	696667
MiniRAE Photoionization Detector (PID)	RFW23034
MiniRAE Photoionization Detector (PID)	RFW20433
MultiRAE Plus PGM-50	Pine13559
MiniRAE Photoionization Detector (PID)	Pine12558
9505 Satellite Phone	RFW23621
MultiRAE Plus PGM-50	Pine13304
MultiRAE Plus PGM-50	Pine6688
MiniRAE Photoionization Detector (PID)	R6-TEMP-1128
2020e Turbidity Meter	Pine6540
2020e Turbidity Meter	Pine12950
MiniRAE Photoionization Detector (PID)	Pine10903
MiniRAE Photoionization Detector (PID)	Pine6293
Digital Camera (no model number)	R6-TEMP-1063
Accuro Hand Pump	R6-TEMP-1117
First Aid Kit (no model number)	RFW23096
2020e Turbidity Meter	R6-TEMP-1140
Ponar Type Grab Sampler, 6 inch x 6 inch	R6-TEMP-1065
Toolkit (no model number)	R6-TEMP-1142
MultiRAE Plus PGM-50	R6-TEMP-1089
Photosmart C309a	WSH00260
eXplorist 600	R6FCK-1
eXplorist 600	R6FCK-3
HT1250 Portable Radio	A69520
PQ 200	S27937
PQ 200	S27935
PQ 200	S27944
PQ 200	S27938
MultiRAE Plus PGM-50	R6-TEMP-1027
MultiRAE Plus PGM-50	R6-TEMP-1026
Coolpix 990	R6-TEMP-1031
MultiRAE Plus PGM-50	R6-TEMP-1028
MultiRAE Plus PGM-50	R6-TEMP-1030
Coolpix 990	R6-TEMP-1032
Rental Vehicle	R6-TEMP-1038-3

Model Name/Number	Barcode
Rental Vehicle	R6-TEMP-1037-2
Rental Vehicle	R6-TEMP-1036-1
Rental Vehicle	R6-TEMP-1041-6
Rental Vehicle	R6-TEMP-1039-4
Rental Vehicle	R6-TEMP-1040-5
PCXR7 Universal Pump	R6-TEMP-1006
PCXR7 Universal Pump	R6-TEMP-1007
PCXR7 Universal Pump	R6-TEMP-1009
PCXR7 Universal Pump	R6-TEMP-1010
PCXR7 Universal Pump	R6-TEMP-1008
YSI 600XL	R6-TEMP-1015
224-32SCR Pump Charger	R6-TEMP-1055
Digital Camera (no model number)	R6-TEMP-1056
GPS 60 GPS	R6-TEMP-1011
GPS 60 GPS	R6-TEMP-1014
Ponar Type Grab Sampler, 6 inch x 6 inch	R6-TEMP-1066
100 ft cable	R6-TEMP-1072
100 ft cable	R6-TEMP-1073
Dry-Cal DC Lite DCL-L Flow Calibrator	724739
MultiRAE Plus PGM-50	R6-TEMP-1091
MultiRAE Plus PGM-50	R6-TEMP-1096
Water Sampler (no model name)	R6-TEMP-1075
2020e Turbidity Meter	R6-TEMP-1077
9505A Satellite Phone	R6-TEMP-1076
2020e Turbidity Meter	R6-TEMP-1078
Hip Waders (no model number)	R6-TEMP-1051
Mobile Satellite Dish (no model number)	R6-TEMP-1044
MultiRAE Plus PGM-50	R6-TEMP-1113
MultiRAE Plus PGM-50	R6-TEMP-1080
Rental Vehicle	R6-TEMP-1107-11
Rental Vehicle	R6-TEMP-1103-7
MultiRAE Plus PGM-50	R6-TEMP-1112
Rental Vehicle	R6-TEMP-1108-12
Rental Vehicle	R6-TEMP-1106-10

Model Name/Number	Barcode
Rental Vehicle	R6-TEMP-1109-13
Rental Vehicle	R6-TEMP-1104-8
Rental Vehicle	R6-TEMP-1111-15
Rental Vehicle	R6-TEMP-1105-9
Rental Vehicle	R6-TEMP-1110-14
Quantimeter 1000 Pump	R6-TEMP-1060
Quantimeter 1000 Pump	R6-TEMP-1059
Accuro Hand Pump	R6-TEMP-1114
Accuro Hand Pump	R6-TEMP-1115
E-BAM	R6-TEMP-1122
E-BAM	R6-TEMP-1121
E-BAM	R6-TEMP-1120
Ponar Type Grab Sampler, 6 inch x 6 inch	R6-TEMP-1067
MultiRAE Plus PGM-50	R6-TEMP-1137
GeoPump	R6-TEMP-1118
GeoPump	R6-TEMP-1119
MiniRAE Photoionization Detector (PID)	R6-TEMP-1147
MultiRAE Plus PGM-50	R6-TEMP-1145
MiniRAE Photoionization Detector (PID)	R6-TEMP-1148
MultiRAE Plus PGM-50	R6-TEMP-1144
Toolkit (no model number)	R6-TEMP-1150
OfficeJet 8500	WSH00258
MiniRAE Photoionization Detector (PID)	RFW23053
YSI 600XL	Pine13074
MultiRAE Plus PGM-50	RFW21115
deltaCal	B20132
MiniRAE Photoionization Detector (PID)	RFW24895
MiniRAE Photoionization Detector (PID)	RFW23033
9505 Satellite Phone	R6-TEMP-1042
First Aid Kit (no model number)	RFW21939
MiniRAE 3000	Pine12186

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/Venice Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor EPA:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead EPA:	Nic Brescia	U.S. EPA	214-789-8383
Team Lead START:	Jeff Wright/Danny Strong	START	225-278-8406/504-975-5309

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Mobil CP Task Force	Jeff Wright (Demob 7/6) Danny Strong (Mob 7/5)	225-278-8406 504-975-5309	5	Contact Group Team Lead (START)	☐
Data Management START (1)	Tom Walzer (Demob 7/11) Mark Balhoff (Mob 7/06)	713-705-1467 832-651-5664		Contact Team Lead (START)	
Field Cost Accountant START (1)	Kim Wagner (Demob 7/06) Margie Fitzgerald (Mob 7/06)	570-466-4026 225-247-2264			
Documentation START (1)	Jennifer Peters	210-364-1834			

7. Work Assignments

1. Conduct support operations to Group Staff and all field crews.
2. Conduct logistics support to MCP and all field operations.
3. Provide field accounting support for cost documentation.

8. Special Instructions

1. Crew Leads give comms/status reports to START Team Ld at 1000 and 1500.
2. Notify Group Supervisor if any health and safety issues occur.
3. All teams check in no later than 2000 at Team Venice Command Post for debrief.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, EPA Group Supervisor	214-789-9587
Nic Brescia, EPA Team Lead	214-789-9804
Jeff Wright, START Team Lead	225-278-8406 (Demob 7/06)
Danny Strong, START Team Lead	504-975-5309 (Mob 7/05)
Tom Walzer, START Data Management	972-978-6699 (Demob 7/11)
Mark Balhoff, START Data Management	832-651-5664 (Mob 7/06)
Margie Fitzgerald, START Field Cost Accountant	225-247-2264 (Mob 7/06)
Kim Wagner, START Field Cost Accountant	570-466-1834 (Demob 7/06)
Jennifer Peters, START Documentation	210-364-1834

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC)	Date/Time
Jeff Wright	5-Jul-10 / 17:20	Chris Ruhl, OSC			

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/Venice Air Sampling Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor EPA:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead EPA:	Nic Brescia	U.S. EPA	214-789-8383
Team Lead START:	Jeff Wright/Danny Strong	START	225-278-8406/504-975-5309
Air Sampling Crew Lead START:	Paul Clarke/Dana Pelc	START	920-378-0484/484-947-9670

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Air Sampling Crew 1	Paul Clarke (Demob 7/09) Dana Pelc (Mob 7/08)	920-378-0484 484-947-9670	7	Contact Team Lead (START)	☐
START Members (6): Shift 1 (0600-1400) Shift 2 (1400-2200) Shift 3 (2200-0600)	Larry Howard (Demob 7/07) Shauna Ross (7/07 – 7/13) Tim Zellar Jeana Wolters (Mob 7/05) Shauna Ross (7/06 only) Chris Brown (Demob 7/14) Randy Mileur (Demob 7/14) Royce Harris (Mob 7/12) Greg Geras (Demob 7/12) Ray Anderson (Mob 7/10, will move to Shift 2 on 7/14) Kay Harris (Mob 7/12)	225-285-0885 312-505-0305 907-240-2707 302-420-8763 312-505-0305 281-797-7503 907-230-8612 TBD 303-801-7470 713-594-3255 TBD		Contact Air Sampling Team Lead (START)	

7. Work Assignments

1. Conduct air sampling at the following locations:
   V02 (29.25274 N, 89.35750 W) US COAST GUARD STATION, Venice, LA
   V03 (29.31449 N, 89.38433 W) Welding Supply Company, Boothville, LA
   V06 (29.35495 N, 89.56637 W) Buras Auditorium, Buras, LA
   Sample for VOCs and PM2.5, Monitor for VOC, H2S, CO at locations V02, V03 and V05
   Monitor for VOCs using colorimetric tubes if VOC action level (10 ppm) is exceeded
   Sample for SVOCs at location V02

8. Special Instructions

1. Team Leads give comms/status reports to START Team Ld at 0900 and 1200.
2. Notify Div Supervisor if any health and safety issues occur.
3. Shift 1 to check in no later than 1400 at Team Venice Command Post for debrief. Shift 2 to check in no later than 2200 at Team Venice Command Post for debrief. Shift 3 to check in no later than 0600 at Team Venice Command Post for debrief.
4. All media interest should be directed to Group Supervisor.
5. Complete 214B at end of shift and submit to START Team lead.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, EPA Group Supervisor	214-789-9587
Nic Brescia, EPA Team Lead	214-789-9804
Jeff Wright, START Team Lead	225-278-8406 (Demob 7/07)
Danny Strong, START Team Lead	504-975-5309 (Mob 7/06)
Tom Walzer, START Data Management	972-978-6699 (Demob 7/11)
Mark Balhoff, START Data Management	832-651-5664 (Mob 7/06)
Jennifer Peters, START Documentation	210-364-1834
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
Jeff Wright	5-Jul-10 / 17:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/Venice Water Sampling Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor EPA:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead EPA:	Nic Brescia	U.S. EPA	214-789-8383
Team Lead START:	Jeff Wright/Danny Strong	START	225-278-8406/504-975-5309

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Water Sampling Crew 1 START	Patrick Wilkin	225-802-2001	1	Contact Team Lead (START)	
START Members (1)	Dan Carlson (Demob 7/13) Elmer Van Wagner (Mob 7/11)	973-271-7633 517-896-0741	1	Members: START (1)	
Boat Captain	Cpt. Allen Moreau	504-382-0794	1	Charter Boat Captain	

7. Work Assignments

1. Conduct water sampling at 15 Early Detection sample locations ranging from the Southwest Pass of the Mississippi River to the Chandeleur Islands.
2. Conduct boat reconnaissance activities to locate oil impacted areas.
3. Collect weathered oil in areas impacted by the spill as directed by the Team Lead.

8. Special Instructions

1. Team Leads give comms/status reports to START Team Ld at 0800.
2. Notify Team Lead if any health and safety issues occur.
3. All water operations teams to be off the water by 1630.
4. All media interest should be directed to Team Lead.
5. Use satellite phone 881641476536 as needed: (pin # 1111. When using sat phone, dial 001 then phone you are trying to reach)
6. Complete 214B at end of shift and submit to START Team lead.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, EPA Group Supervisor	214-789-9587
Nic Brescia, EPA Team Lead	214-789-9804
Jeff Wright, START Team Lead	225-278-8406 (Demob 7/07)
Danny Strong, START Team Lead	504-975-5309 (Mob 7/06)
Tom Walzer, START Data Management	972-978-6699 (Demob 7/11)
Mark Balhoff, START Data Management	832-651-5664 (Mob 7/06)
Jennifer Peters, START Documentation	210-364-1834
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
Jeff Wright	5-Jul-10 / 17:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ Chalmette Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor EPA:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead EPA:	Chris Ruhl	U.S. EPA	214-789-9587
Group Team Lead START:	Ben Latham	START	972-213-6618

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
EPA Response Command Center	Ben Latham	972-213-6618	7	Contact Team Lead (EPA)	☐
MCP/Network START (1)	Mike Miller	678-447-8809		Contact Group Team Lead (START)	
Data Management Crew START (2)	Greg Thomason (Demob 7/08) Janine Latham (Mob 7/06) Jeff Lynes	512-417-5543 215-620-5664 908-591-9638			
Field Cost Accountant START (1)	Lupe Cavazos (Demob 7/08) Bianca Arellano (Mob 7/06)	210-288-5126 210-364-0525			
Documentation START (1)	Lorie Ambrosio	248-798-4089			
Logistics START (1)	Larry Wattles(Demob 7/07) Danny Newman (Mob 7/06)	847-417-7975 713-301-7702			

7. Work Assignments

1. Conduct support operations to Team Leads and all field crews.
2. Conduct logistics support to MCP and all field operations.
3. Provide field accounting support for cost documentation.

8. Special Instructions

1. Team Leads give comms/status reports to START Group Lead at 1000 and 1500.
2. Notify Group Division Supervisor if any health and safety issues occur.
3. All teams check in no later than 2000 at Chalmette Team Command Post for debrief.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, Group Supervisor	214-789-9587
Ben Latham, START Group Team Lead	972-213-6618
Mike Miller, MCP Network	678-447-8809
Greg Thomason, Data Management Ld	512-417-5543 (Demob 7/08)
Janine Latham, Data Management Ld	215-620-5664 (Mob 7/06)
Jeff Lynes, Data Management	908-591-9638
Lupe Cavazos, START Field Cost Accountant	210-288-5126 (Demob 7/08)
Bianca Arellano, START Field Cost Accountant	210-364-0525 (Mob 7/06)
Lorie Ambrosio, Documentation Ld	248-798-4089
Larry Wattles, Logistics Ld	847-417-7975 (Demob 7/7)
Danny Newman, Logistics Ld	713-301-7702 (Mob 7/06)
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
David Bordelon	5-Jul-10 / 16:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ Chalmette Air Sampling Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Chris Ruhl	U.S. EPA	214-789-9587
Group Team Lead START:	Ben Latham	START	972-213-6618
Sampling Crew Lead START:	Tom Davis/Stephen Brady	START	484-880-5113/484-880-5087

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Air Sampling Crew	Tom Davis (Demob 7/12) Stephen Brady (Mob 7/10)	484-880-5113 484-880-5087	7	Contact Group Team Lead (START)	☐
START Crew Members (6): Shift 1 (1000-1800)	Samantha Litherland (Demob 7/12) Nic V'rey (Mob 7/10) Mark Lundholm (Demob 7/10) Terry Alexander (Mob 7/08)	512-695-9509 404-396-6859 224-578-4551 410-919-8319		Contact Air Sampling Crew Lead (START)	
Shift 2 (1800-0200)	Anthony Daniels (Demob 7/09) Tim Woods (Mob 7/05) Terry Heim	860-916-2438 484-343-8721 484-883-3024			
Shift 3 (0200-1000)	Branden Brainard Tara Speck	610-715-8458 717-503-3647			

7. Work Assignments

1. Conduct air sampling at the following locations:
    1. C02 - located at Fire Station number 8, Poydras LA - 29.86609N. -89.89108W
    2. C04 – located at Fire Station on Aycock St in Chalmette, LA - 29.96082, -90.00132
    3. C05 – located at Fire Station number 11, Hopedale, LA, - 29.84049, -89.68980
2. Sample for VOCs and PM2.5, Monitor for VOC, H2S, CO
3. Monitor for VOCs using colorimetric tubes if VOC action level (10 ppm) is exceeded.

8. Special Instructions

1. Air Team Leads give comms/status reports to START Team Ld at 1300 & 1700 for Shift 1, 2000 for Shift 2 and 1000 for Shift 3.
2. Notify Group Supervisor if any health and safety issues occur.
3. Chalmette Command Post located behind St. Bernard Fire Station #7, 5680 Judge Perez Dr., Violet, LA, 70092
4. Shift 1 to check in at 1000 and 1800 at Chalmette Command Post for debrief. Shift 2 to check in at 1800 and 0200 at Chalmette Command Post for debrief. Shift 3 to check in at 0200 and 1000 at Chalmette Command Post for debrief.
5. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, Group Supervisor	214-789-9587
Ben Latham, START Group Team Lead	972-213-6618
Tom Davis, START Air Sampling Crew Ld	484-880-5113 (Demob 7/12)
Stephen Brady, START Air Sampling Crew Ld	484-880-5087 (Mob 7/10)
Greg Thomason, Data Management Ld	512-417-5543 (Demob 7/08)
Janine Latham, Data Management Ld	215-620-5664 (Mob 7/06)
Jeff Lynes, Data Management	908-591-9638
Lorie Ambrosio, Documentation Ld	248-798-4089
Larry Wattles, Logistics Ld	847-417-7975 (Demob 7/7)
Danny Newman, Logistics Ld	713-301-7702 (Mob 7/06)
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
David Bordelon	5-Jul-10 / 16:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ Grand Isle Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Todd Campbell	U.S. EPA	913-669-5479
Team Lead START:	Paul Schrot /Erik Hadwin	START	781-264-1141/225-773-9104

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
CP Task Force (START)	Paul Schrot (Demob 7/10) Erik Hadwin (Mob 7/09)	781-264-1141 225-773-9104	6	Contact Group Team Lead (START)	☐
Data Management START (1)	Long Ma (Demob 7/09) Fran Curtis (Mob 7/07)	972-978-6699 610-999-0989		Contact Team Lead (START)	☐
Field Cost Accountant START (1)	Barbara Zuluaga	832-633-5034			
Documentation START (1)	Stephanie Staudt (Demob 7/11) Deborah Alaniz (Mob 7/09)	713-819-5702 512-423-8209			

7. Work Assignments

1. Conduct support operations to Group Command Staff and all field teams.
2. Conduct logistics support to MCP and all field operations.
3. Provide field accounting support for cost documentation.

8. Special Instructions

1. Team Leads give comms/status reports to START Team Ld at 1000 and 1500.
2. Notify Group Supervisor if any health and safety issues occur.
3. All teams check in no later than 2000 at Grand Isle Team Command Post for debrief.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, Group Supervisor	214-789-9587
Todd Campbell, EPA Team Lead	913-669-5479
Paul Schrot, START Team Lead	781-264-1141 (Demob 7/10)
Erik Hadwin, START Team Lead	255-773-9104 (Mob 7/09)
Barbara Zuluaga, START Field Cost Accountant	832-633-5034
Long Ma, Data Management Ld	972-978-6699 (Demob 7/09)
Fran Curtis, Data Management Ld	610-999-0989 (Mob 7/07)
Stephanie Staudt, Documentation	713-819-5702 (Demob 7/11)
Deborah Alaniz, Documentation	512-423-8721 (Mob 7/13)
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer _____

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
Paul Schrot	5-Jul-10 / 13:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**
3. Branch **Environmental Branch**	**4. Division/Group/Staging** **EPA A/W/S S&M Group/ Grand Isle Air Sampling Team**	

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Todd Campbell	U.S. EPA	913-669-5479
Team Lead START:	Paul Schrot /Erik Hadwin	START	781-264-1141/225-773-9104
Air Sampling Crew Lead START:	AJ Veith/Patrick Turner	START	315-573-9794/843-469-5811

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Air Sampling Crew	A.J. Veith (Demob 7/06) Patrick Turner (Mob 7/05)	315-573-9794 843-469-5811	7	Contact Team Lead (START)	☐
START Crew Members (6): Shift 1 (1000-1800)	Cary Parish (Demob 7/05) Andy Kallus Jeremy Wood (Demob 7/07) John Williams (Mob 7/05)	310-428-7627 TBD 334-663-3886 610-999-6352		Contact Air Sampling Crew Lead (START)	
Shift 2 (1800-0200)	Anne Kersens Tim Morse	406-579-7427 978-380-0910			
Shift 3 (0200-1000)	Jerrie Woodford Katie Kennedy (Demob 7/08) Michael Fussel (Mob 7/06)	325-656-2188 847-217-0566 TBD			

7. Work Assignments

1. Establish air sampling locations and install equipment to conduct air sampling and monitoring.
2. Set up local command post.
3. Conduct air sampling and monitoring at 3 locations sited by populaces and potential exposure.

8. Special Instructions

1. Team Leads give comms/status reports to START Team Ld at 1300 & 1700 for Shift 1, 2000 for Shift 2 and 1000 for Shift 3.
2. Notify Group Supervisor if any health and safety issues occur.
3. Shift 1 to check in at 1000 and 1800 at Grand Isle Command Post for debrief. Shift 2 to check in at 1800 and 0200 at Grand Isle Command Post for debrief. Shift 3 to check in at 0200 and 1000 at Grand Isle Command Post for debrief.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, Group Supervisor	214-789-9587
Todd Campbell, EPA Team Lead	913-669-5479
Paul Schrot, START Team Lead	781-264-1141 (Demob 7/10)
Erik Hadwin, START Team Lead	255-773-9104 (Mob 7/09)
AJ Veith, START Air Sampling Crew Ld	315-573-9794 (Demob 7/06)
Patrick Turner, START Air Sampling Crew Ld	843-469-5811 (Mob 7/06)
Long Ma, Data Management Ld	972-978-6699 (Demob 7/09)
Fran Curtis, Data Management Ld	610-999-0989 (Mob 7/07)
Stephanie Staudt, Documentation	713-819-5702 (Demob 7/11)
Deborah Alaniz, Documentation	512-423-8721 (Mob 7/13)
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
Paul Schrot	5-Jul-10 / 13:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ Grand Isle Water Sampling Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Todd Campbell	U.S. EPA	913-669-5479
Team Lead START:	Paul Schrot /Erik Hadwin	START	781-264-1141/225-773-9104
Water Sampling Crew Lead START:	Tim Heim	START	484-888-9853

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Water Sampling Crew	Tim Heim	484-888-9853	2	Contact Group Supervisor /Team Lead (START)	☐
START Crew Members (2):	Rod Tobias (Demob 7/09) Barry Morris (Mob 7/07)	818-807-0667 806-577-9771		Water Sampling Crew (START)	

7. Work Assignments

1. Conduct water sampling at 3-5 locations in the Barataria Bay systems in the Gulf of Mexico and coastal marshes in Plaquemines, Lafourche, and Jefferson Parishes. Team is also conducting water sampling at 5 surf locations along Grand Isle Beach. Water sampling locations include Early Detection sampling points, SCAT points of interest, and targets of opportunity provided by the Environmental Unit.
2. Collect oil samples as directed by the Group Supervisor.
3. Complete 214b.

8. Special Instructions

1. Team Leads give comms/status reports to START Team Ld at 0800.
2. Notify Group Supervisor if any health and safety issues occur.
3. All Teams off the water by 1630.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, Group Supervisor	214-789-9587
Todd Campbell, EPA Team Lead	913-669-5479
Paul Schrot, START Team Lead	781-264-1141 (Demob 7/10)
Erik Hadwin, START Team Lead	255-773-9104 (Mob 7/09)
Tim Heim, START Water Sampling Crew Ld	484-888-9853
Long Ma, Data Management Ld	972-978-6699 (Demob 7/09)
Fran Curtis, Data Management Ld	610-999-0989 (Mob 7/07)
Stephanie Staudt, Documentation	713-819-5702 (Demob 7/11)
Deborah Alaniz, Documentation	512-423-8721 (Mob 7/09)
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer _____

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
Paul Schrot	5-Jul-10 / 13:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ Houma Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Nancy Jones	U.S. EPA	214-789-1527
Team Lead START:	Brendan Hughes /Alex Byrum	START	832-367-9260/214-868-3966

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Houma Incident Command Task Force	Nancy Jones Mark Hansen	214-789-1527 214-789-2162	2	Contact Group Supervisor /Team Lead EPA Representative to Aerial Dispersant Group	☐
Data Management (EPA)	Joe Schaefer	609-865-8111	1		
Technical Specialist (START)	Brendan Hughes (Demob 7/07) Alex Byrum (Mob 7/05)	832-367-9260 214-868-3966	1		
Technical Specialist (EPA)	Lisa Pham	281-789-1353	1	Vietnamese Translation / PIO Office	
Data Management (START)	Chris Schultz (Demob 7/10) Jim Brinkman (Mob 7/08) John Cassels	610-999-0993 505-550-5024 610-563-0436	2		

7. Work Assignments

1. Conduct support operations to Group Command Staff.
2. Assist with Unified Command data management as directed.
3. Conduct air sampling aboard USCG / NOAA research vessels as needed.
4. Provide Vietnamese translation as needed.
5. Coordinate dispersant approval process.

8. Special Instructions

1. Team Leads give status reports to Group Supervisor.
2. Notify Group Supervisor if any health and safety issues occur.
3. All teams check in no later than 0800 at the Houma Team Command Post.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, Group Supervisor	214-789-9587
Nancy Jones, EPA Team Lead	214-789-1527
Mark Hansen, EPA Representative to Aerial Dispersant Group	214-789-2162
Joe Schaefer , EPA Data Management	609-865-8111
Lisa Pham, EPA Technical Specialist	281-789-1353
Brendan Hughes, START Technical Specialist	832-367-9260 (Demob 7/07)
Alex Byrum, START Technical Specialist	214-868-3966 (Mob 7/05)
Chris Schultz, START Data Management	610-999-0993 (Demob 7/10)
Jim Brinkman, START Data Management	505-550-5024 (Mob 7/08)
John Cassels, START Data Management	610-563-0436
EPA Desk Phone	713-336-8141
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer _____

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC)	Date/Time
Brendan Hughes	5-Jul-10 / 13:00	Chris Ruhl, OSC			

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ TAGA Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Nancy Jones	U.S. EPA	214-789-1527
Task Force Lead:	Dave Mickunas	U.S. EPA	609-865-1574

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
TAGA Task Force	Dave Mickunas	609-865-1574	6	Contact Group Supervisor /Team Lead	☐
ERT SERAS	Ray Ledbetter William Weeks Pete Roesner Gerald Ball Chuck Shields	702-235-4167			

7. Work Assignments

1. Conduct support operations to Group Command Staff.
2. Conduct air monitoring/sampling with areas of public receptors.
3. Respond to complaints of odors and petroleum/dispersant related VOCs.
4. Conduct mobile air sampling and monitoring as needed.
5. Asset will be shared between Regions 4 and 6.
6. Complete daily summaries to Group Supervisor and Ops Chief.

8. Special Instructions

1. Team Leads give status reports to Group Supervisor.
2. Notify Group Supervisor if any health and safety issues occur.
3. All teams check with Houma Team Command Post upon completion of mission.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, EPA Group Supervisor	214-789-9587
Nancy Jones, EPA Team Lead	214-789-1527
Dave Mickunas, EPA Task Force Lead	609-865-1574
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer _____

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
David Bordelon	5-Jul-10 / 13:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	Assignment List ICS 204-EPA

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ BP Waste Sampling and Assessment Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Task Force Lead	TBD		

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
BP Waste Sampling and Assessment Task Force	EPA		1	Contact Group Supervisor /Team Lead	☐
	START		1		

7. Work Assignments

1. Conduct waste sampling at BP staging areas twice per month for each potentially oil contaminated waste stream.
2. Conduct weekly assessment at BP staging area receiving oil contaminated waste. (Hopedale, Venice, Port Fourchon, Grand Isle and Cocodrie)
3. Accompany LDEQ during visits to landfills receiving BP oil contaminated waste twice per month.

8. Special Instructions

1. Task Force Leader give status reports to Group Supervisor.
2. Coordinate with LDEQ and BP representatives
3. Team will utilize 2 START personnel from Venice, Chalmette, Cocodrie or Grand Isle during sampling events. An additional START will be permanently assigned to Team.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, EPA Group Supervisor	214-789-9587
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
David Bordelon	5-Jul-10 / 17:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/Cocodrie Water Sampling Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Eric Nold	U.S. EPA	214-679-6968
Team Lead :	Chris Warn/Greg Ford	START	941-650-9545/919-358-9980
Water Sampling Crew Lead :	Chris Warn/Greg Ford	START	941-650-9545/919-358-9980

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Water Sampling Crew 1	Eric Nold	214-679-6968	5	Contact Group Supervisor /Team Lead	☐
Crew Members: START (3)	Chris Warn (Demob 7/09) Greg Ford (Mob 7/07) Barry Crawford Tom Matrone (Demob 7/06) Paul Bovitz	941-650-9545 919-358-9980 847-287-4458 760-908-3951 732-406-3202		Water Sampling Crew Lead (START)	
Boat Captain	Cpt. Chip Seeber	985-870-1666		Charter Boat Captain	

7. Work Assignments

1. Conduct water sampling at 11 locations in the Timbalier and Terrebonne Bay systems in the Gulf of Mexico and coastal marshes in Terrebonne and Lafourche Parishes. Water sampling locations include Early Detection sampling points 0009, and 1336 as well as targets of opportunity provided by the Environmental Unit.
2. Collect oil samples as directed by the Group Supervisor.
3. Complete 214b.

8. Special Instructions

1. Team Leads give comms/status reports to START Team Ld at 0800.
2. Notify Group Supervisor if any health and safety issues occur.
3. All teams off water by 1630.
4. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, Group Supervisor	214-789-9587
Eric Nold, EPA Team Lead	214-679-6968
Chris Warn, START Team Lead/Water Sampling Crew Ld	941-650-9545 (Demob 7/09)
Greg Ford, START Team Lead/Water Sampling Crew Ld	214-798-9587 (Mob 7/07)
Larry Wattles, Logistics Ld	847-417-7975
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (OSC)	Date/Time	12. Reviewed by (OSC) Date/Time
Chris Warn	5-Jul-10 / 17:20	Chris Ruhl, OSC		

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	**Assignment List** **ICS 204-EPA**

3. Branch Environmental Branch	4. Division/Group/Staging EPA A/W/S S&M Group/ ASPECT Team

5. Operations Personnel

	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Nancy Jones	U.S. EPA	214-789-1527
Task Force Lead:	Mark Thomas	U.S. EPA	513-675-4753

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
ASPECT Task Force	Mark Thomas	513-675-4753	8	Contact Group Supervisor /Team Lead	☐
EPA	Mark Thomas Tim Curry	513-675-4753 816-718-4281			
Dynamac	Paul Fletcher	214-632-4987			
ARRAE	Dave Wheeler Rich Rousseau Baron Leger	469-693-9905			

7. Work Assignments

1. Conduct support operations to Group Command Staff.
2. Provide Region 6 with air monitoring and oil location data.
3. Conduct data collection using mission order and flight lines.
4. Process collected IR, spectral and photographic data.
5. Post all processed data to the Google Earth Site.
6. Complete daily summaries to Group Supervisor and Team Lead.
7. Resource will be shared between R4 and R6.

8. Special Instructions

4. Team Supervisors give status reports to Group Supervisor.
5. Provide Region 6 OSCs with timely updates of significant oil/data observations.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, EPA Group Supervisor	214-789-9587
Nancy Jones, EPA Team Lead	214-789-1527
Mark Thomas, EPA Task Force Lead	513-675-4753
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer _____

10. Prepared by	Date/Time	11. Reviewed by (PSC)	Date/Time	12. Reviewed by (OSC)	Date/Time
David Bordelon	5-Jul-10 / 13:20	Chris Ruhl, OSC			

1. Incident Name Deep Water Horizon Oil Spill	2. Operational Period (Date/Time) From: 0600, 6 July 10 To: 0600, 13 July 10	Assignment List ICS 204-EPA

3. Branch	4. Division/Group/Staging
Environmental Branch	EPA A/W/S S&M Group/ NOAA Offshore Sampling Team

5. Operations Personnel	Name	Affiliation	Contact # (s)
Group Supervisor:	Chris Ruhl	U.S. EPA	214-789-9587
Team Lead:	Brandi Todd/Jim Stavef	U.S. EPA	972-974-2971/214-789-3417

6. Resources Assigned "X" indicates 204a attachment with additional instructions

Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# of Persons	Reporting Info/Notes/Remarks	↓
Offshore Sampling Crew			5	Contact Group Supervisor /Team Lead	☐
RV Brooks McCall	Janice Kroone	816-718-4284	1	Contact info: angradi.theodore@epa.gov	
Ocean Veritas	Heath Smith	337-769-0285 Sat Ph.	2		
International Peace	Mike Davis (Demob 7/09)	011-881-641476533 Sat Ph.	1		

7. Work Assignments

1. Endeavor – Sample prep and Chain of Custody
2. RV Brooks McCall – Conduct oversight of sampling mission.
3. RV Ocean Veritas – Conduct oversight of sampling mission.
4. International Peace – Conduct oversight of sampling mission.

8. Special Instructions

1. Notify Group Supervisor if any health and safety issues occur.

2. All media interest should be directed to Group Supervisor.

9. Communications (radio and/or phone contact numbers needed for this assignment)

Name/Function	Phone
Chris Ruhl, EPA Group Supervisor	214-789-9587
Brandi Todd, EPA Team Lead	972-974-2971
Jim Stavef, EPA Team Lead	214-789-3417
LA Poison Control Center	800-222-1222
UC Medical Hotline	888-623-0287

See communications list for additional contact numbers

Emergency Communications

Medical 911 Evacuation _____ Other Safety Officer

10. Prepared by	Date/Time	11. Reviewed by (PSC)	Date/Time	12. Reviewed by (OSC)	Date/Time
Brandi Todd	5-Jul-10 / 13:20	Chris Ruhl, OSC			

1. Incident Name	2. Operational Period Date/Time	INCIDENT COMMUNICATIONS PLAN ICS 205a - EPA
Deepwater Horizon Incident - ISP	From: 07/06//2010 07:00 To: 07/13/2010 07:00	

3. Communication Contact List

NAME	POSITION	PHONE NUMBER	AGENCY / AFFLIATION	EMAIL ADDRESS
Adams, Adam	Reachback	214-202-6952	USEPA	adams.adam@epa.gov
Adams, Mike	Asset Tracker	214-404-2368	USEPA	adams.mikeal@epa.gov
Anderson, John	Finance	913-205-4300	USEPA	anderson.john@epa.gov
Assunto, Carmen	PIO	972-693-3016	USEPA	assunto.carmen@epa.gov
Bary, David	Reach Back	214-354-7172	USEPA	bary.david@epa.gov
Bhattacharya, Dipanjana	Reachback	972-998-3389	USEPA	bhattacharya.dipanjana@epa.gov
Bokun, Lisa	Reach Back	214-665-8576	USEPA	bokun.lisa@epa.gov
Bond, Robbye	Reach Back	972-467-8583	USEPA	bond.robbye@epa.gov
Bonds, Melissa	Technical Specialist (Dallas)	972-979-0559	START/Weston	melissa.bonds@westonsolutions.com
Bradley, David	Logistics Strike Team	214-665-3813	USEPA	bradley.david@epa.gov
Bonds, Patrick	Reach Back	713-985-6622	START/Weston	patrick.bonds@westonsolutions.com
Brescia, Nic	Venice Team Leader	214-789-8383	USEPA	brescia.nicolas@epa.gov
Brown, Cindy	Reach Back	214-789-9283	USEPA	brown.cynthia@epa.gov
Brozowski, George	ASO	972-935-8650	USEPA	brozowski.george@epa.gov
Burton, Terry	EPA Tech Spec	817-903-2931	USEPA/ORD	burton.terry@epa.gov
Byrum, Alex	Liaison Houma	214-868-3966	START/Weston	alex.byrum@westonsolutions.com
Campbell, Todd	Grand Isle	913-551-7115	USEPA	Campbell.todd@epa.gov
Carroll, Craig	REOC/RIC/ Disp. Liaison	214-789-9653	USEPA	carroll.craig@epa.gov
Carter, Timber	Travel/Admin	972-268-0635	USEPA	carter.timber@epa.gov
Crossland, Ronnie	ADDP	214-329-8309	USEPA	crossland.ronnie@epa.gov
Crow, David	START/Project Manager	972-978-6802	START/Weston	david.crow@westonsolutions.com
Davis, Joe	Offshore Sampling	n/a	USEPA	davis.joe@epa.gov
Davis, Mike	Offshore Sampling	n/a	USEPA	davis.mike@epa.gov
Delgado, Eric	Data Management- Houma	214-437-9809	USEPA/OSC	delgado.eric@epa.gov
Delgado, Paige	PSC	469-371-2529	USEPA/OSC	delgado.paige@epa.gov
Doomes, Elizabeth	Reach Back	225-405-2826	START/Weston	elizabeth.doomes@westonsolutions.com
Dutt, Raj	GIS/IT Technical Specialist	972-743-5690	START/Weston	raj.dutt@westonsolutions.com
Dwyer, Stacey	Reach Back	214-642-3484	USEPA	dwyer.stacey@epa.gov
Ehrhart, Rick	Reach Back (EU)	817-675-4783	USEPA	ehrhart.rick@epa.gov
Fanning, Cythia	PIO	n/a	USEPA	fanning.cynthia@epa.gov
Ferguson, Ken	IT Support	214-316-6562	USEPA	ferguson.ken@epa.gov
Fife, Greg	Reach Back	214-789-9587	USEPA	fife.greg@epa.gov
Foster, Althea	REOC Manager	214-789-1572	USEPA/OSC	foster.althea@epa.gov
Fuller, Kris	Situation Unit Leader	972-754-4715	START/Weston	kris.fuller@westonsolutions.com

1. Incident Name	2. Operational Period Date/Time	INCIDENT COMMUNICATIONS PLAN ICS 205a - EPA
Deepwater Horizon Incident - ISP	From: 07/06//2010 07:00 To: 07/13/2010 07:00	

3. Communication Contact List

NAME	POSITION	PHONE NUMBER	AGENCY / AFFLIATION	EMAIL ADDRESS
Gomez, Kendra	Safety Officer	662-352-1811	USEPA	gomez.kendra@epa.gov
Gomez, Tori	Documentation Unit	214-918-9411	START/Weston	tori.gomez@westonsolutions.com
Gray, David	AC PIO	214-789-2619	USEPA/XA	gray.david@epa.gov
Greenberg, Marc	EU Sect Chief	609-865-3924	ERT	greenberg.marc@epa.gov
Grice, Trish	Logistics	214-789-9897	USEPA	grish.trish@epa.gov
Hale, Jeannie	Reach Back	214-864-6134	USEPA	hale.jeannie@epa.gov
Hansen, Mark	Reach Back	214-789-2162	USEPA	hansen.mark@epa.gov
Hayes, Scott	RIC Deputy	913-645-3217	USEPA	hayes.scott@epa.gov
Hawkins, Cheryl	Reach Back	732-687-0487	USEPA	Hawkins.cheryla@epa.gov
Hendon, Tina	6WQ-EU	214-665-9784	USEPA	hendon.tina@epa.gov
Hubner, Matt	EU Tech Spec	214-502-3349	USEPA	hubner.matt@epa.gov
Hunt, Laura	EU Tech Spec	817-271-0992	USEPA	hunt.laura@epa.gov
Ison, Dawn	Reach Back	972-974-2075	USEPA	ison.dawn@epa.gov
Jones, Nancy	ICP Liaison	214-789-1527	USEPA/OSC	jones.nancy@epa.gov
Kemp, Mary	Reach Back	214-789-9496	USEPA	kemp.mary@epa.gov
Kiel, Andrew	FOB		START/Weston	kiel.andrew@westonsolutions.com
Kurtz, Jan	Reach Back	850-450-8843	USEPA	kurtz.jan@epa.gov
Leos, Valmichael	Reach Back	214-789-2716	USEPA	leos.valmichael@epa.gov
Loesel, Matt	PSC	817-271-4586	USEPA	loesel.matthew@epa.gov
Luetke, Melinda	Reach Back	817-690-4770	START/Weston	melinda.luetke@westonsolutions.com
Lyssy, Greg	Liaison New Orleans	214-665-8317	USEPA	lyssy.gregory@epa.gov
Luetke, Melinda	Reach Back	817-690-4771	START/Weston	melinda.luetke@westonsolutions.com
Martin, John	REOC Manager	214-789-1994	USEPA/OSC	martin.john@epa.gov
Martinez, Maria	Reach Back	214-437-9803	USEPA	martinez.maria@epa.gov
Martinez, Omar T.	Reach Back	817-876-8364	USEPA	martinez.omar@epa.gov
Mason, Steve	Reach Back	214-665-2276	USEPA	mason.steve@epa.gov
Mayer, Rich	Reach Back	214-679-6971	USEPA	mayer.richard@epa.gov
McAteer, Mike	Reach Back	214-354-9371	USEPA/OSC	mcateer.michael@epa.gov
McComb, Martin	Data Team (Houma)	303-717-1949	USEPA	mccomb.martin@epa.gov
McCorkhill, Mike	Reach Back	214-535-7876	USEPA	mccorkhill.michael@epa.gov
McCormick, Karen	Reach Back	214-789-2814	USEPA	mccormick.karen@epa.gov
McCoy, Melinda	Reach Back	214-551-0551	USEPA	mccoy.melinda@epa.gov
Mickunas, Dave	Reach Back	609-865-1574	USEPA ERT	mickunas.dave@epa.gov
Mikus, Terrie	Reach Back	214-665-2147	USEPA	mikus.terrie@epa.gov
Miley, Katy	Reach Back	214-769-6968	USEPA/OSC	miley.katy@epa.gov

1. Incident Name	2. Operational Period Date/Time	INCIDENT COMMUNICATIONS PLAN ICS 205a - EPA
Deepwater Horizon Incident - ISP	From: 07/06//2010 07:00 To: 07/13/2010 07:00	

3. Communication Contact List

NAME	POSITION	PHONE NUMBER	AGENCY / AFFLIATION	EMAIL ADDRESS
Moore, Gary	Reach Back	214-789-1627	USEPA/OSC	moore.gary@epa.gov
Morgan, Brad	Technical Specialist (Dallas)	972-977-7422	START/Weston	brad.morgan@westonsolutions.com
Morton, Mike	EU	972-533-3009	USEPA	morton.michael@epa.gov
Muccianeti, Marcus	Reach Back	708-655-8465	START/Weston	Marcus.muccianeti@westonsolutions.com
Neleigh, David	Reach Back	281-983-2209	USEPA	neleigh.david@epa.gov
Nold, Eric	Cocodrie	913-551-7488	USEPA	nold.eric@epa.gov
Osowski, Sharon	REOC EU	214-534-4782	USEPA	Osowski.sharon@epa.gov
Parnell, Heth	Reach Back	972-977-8683	START/Weston	heth.parnell@westonsolutions.com
Perrin, Tiffany	GIS	206-910-5964	START/Weston	tiffany.perrin@westonsolutions.com
Petersen, Chris	PRB DAD	214-789-2535	USEPA	petersen.chris@epa.gov
Quinones, Ed	Reach Back	214-665-8035	USEPA	quinones.edwin@epa.gov
Rauscher, Jon	EU Sect Chief	214-665-8513	USEPA	rauscher.jon@epa.gov
Ragon, Carolyn	Reach Back	214-564-9502	USEPA	ragon.carolyn@epa.gov
Reazin, David	LCU	214-665-7501	USEPA	reazin.david@epa.gov
Rhea, William	Reach Back	817-532-7590	USEPA	rhea.william@epa.gov
Rhotenberry, Bill	Reach Back	214-437-9804	USEPA/OSC	rhotenberry.william@epa.gov
Roche, Brittany	GIS/ESS	214-665-2107	USGS	broche@usgs.gov
Ruhl, Chris	EPA A/W/S S&M	214-789-9587	USEPA/OSC	ruhl.christopher@epa.gov
Schademann, Randy	Cocodrie	913-669-5478	USEPA/OSC	schadermann.randy@epa.gov
Schuette, Megan	Offshore Sampling		USEPA	schuette.megan@epa.gov
Smith, Donald	Tech EU	214-587-2224	USEPA	smith.donald-m@epa.gov
Spalding, Susan	Reach Back	214-803-5037	USEPA	spalding.susan@epa.gov
Spelman, John	FSC	214-727-4941	USEPA	Spelman.john@epa.gov
Staves, Jim	Team Supervisior Offshore Sampling	214-789-3417	USEPA	Staves.james@epa.gov
Stone, Nick	REOC EU	817-455-5060	USEPA	Stone.nick@epa.gov
Suttice, Connie	Reach Back (Logistics)	214-665-7345	USEPA	suttice.connie@epa.gov
Taheri, Diane	Reach Back	214-665-7460	USEPA	taheri.diane@epa.gov
Tates, Sam	Liaison Officer	214-500-7455	USEPA	tates.samuel@epa.gov
Tedford, Carol	Reach Back	214-665-2217	USEPA	tedford.carol@epa.gov
Todd, Brandi	Reach Back	972-974-2972	USEPA	todd.brandi@epa.gov
Turner, Philip	Reach Back	940-395-5736	USEPA	turner.philip@epa.gov
Vargo, Steve	Reach Back	214-332-9021	USEPA	vargo.steve@epa.gov
Wainberg, Daniel	Reach Back	617-918-1284	USEPA/R2	wainberg.daniel@epa.gov
Warr, Kristie	Reach Back	832-444-7977	START/Weston	k.warr@westonsolutions.com
Webb, Laura	Grand Isle	913-551-7436	USEPA	webb.laura@epa.gov

1. Incident Name	2. Operational Period Date/Time	INCIDENT COMMUNICATIONS PLAN ICS 205a - EPA
Deepwater Horizon Incident - ISP	From: 07/06//2010 07:00 To: 07/13/2010 07:00	

3. Communication Contact List

NAME	POSITION	PHONE NUMBER	AGENCY / AFFLIATION	EMAIL ADDRESS
Webster, Susan	REOC/RIC	214-789-2668	USEPA	webster.susan@epa.gov
Williams, Dave	Reach Back	816-718-4273	USEPA	williams.dave@epa.gov
Williams, Donald	EU	214-684-2816	USEPA	williams.donald@epa.gov
Zehner, Warren	LIO	214-789-1586	USEPA	zehner.warren@epa.gov

4. Prepared by: (Resource Unit Leader)	Date / Time
T Gomez	**7/05/2010 17:00**

GAP Contact List*		Incident Name Deepwater Horizon Oil Spill		2. Operational Period Date/Time Starting: 0600 2010/07/06 Ending: 0600 2010/07/13
Last Name	First Name	Cell #		Activity
USEPA				
Ruhl	Chris	214-679-6968		Group Supervisor
Brescia	Nic	214-789-8383		Team Leader -Venice
Campbell	Todd	913-669-5479		Team Leader -Grand Isle
Nold	Eric	214-679-6968		Team Leader -Cocodrie
Ruhl	Chris	214-679-6968		Team Leader -Chalmette
Jones	Nancy	214-789-1527		Team Leader -Logistics
Thomas	Mark	513-675-4753		Logistics
Curry	Tim	816-718-4281		Logistics
Hansen	Mark	214-789-2162		Aerial Dispersant Representative
Todd	Brandi	972-974-2971		NOAA Offshore Sampling
Stavef	Jim	214-789-3417		NOAA Offshore Sampling
START 3				
Chalmette				
Bordelon	David	225-772-7921		START Team Group Lead
Latham	Ben	972-213-6618		START Team Group Lead
Mason	Brian	512-446-2163		Asst. Health and Safety Officer
Cavazos	Lupe	210-288-5126		Field Cost Accountant
Arellano	Bianca	210-364-0525		Field Cost Accountant
Vesley	Barb	610-348-5432		Resources
Pedroza	Monique	512-557-0402		Resources
Burleson	Steve	210-316-5099		Network Admin
Miller	Mike	678-447-8809		Network Admin
Thomason	Greg	215-620-5664		Data Management
Latham	Janine	215-620-5664		Data Management
Ambrosio	Lorie	248-798-4089		Documentation
Wattles	Larry	847-417-7975		Logistics
Newman	Danny	713-301-7702		Logistics
Chalmette-Violet				
Davis	Tom	484-880-5113		Air Sampling Crew Lead
Lynes	Jeff	908-591-9638		Data Management
Venice				
Wright	Jeff	225-278-8406		START Team lead
Strong	Danny	504-975-5309		START Team lead
Fitzgerald	Margie	225-247-2254		Field Cost Account
Wagner	Kim	601-999-0030		Field Cost Account
Clark	Paul	920-378-0484		Air Sampling Crew Lead
Pelc	Dana	484-947-9670		Air Sampling Crew Lead
Wilkins	Patrick	225-802-2001		Water Sampling Crew Lead
Wolters	Jeana	302-420-8763		Water Sampling Crew Lead
Walzer	Tom	713-705-1467		Data Management

Balhoff	Mark	832-651-5664		Data Management
Peters	Jennifer	210-364-1834		Documentation
Grand Isle				
Schrot	Paul	781-264-1141		START Team Lead
Hadwin	Erik	225-773-9104		START Team Lead
Veith	AJ	315-573-9794		Air Sampling Crew-Lead
Turner	Patrick	843-469-5811		Air Sampling Crew-Lead
Heim	Tim	484-888-9853		Water Sampling Crew Lead
Ma	Long	972-978-6699		Data Management
Curtis	Fran	610-999-0989		Data Management
Staudt	Stephanie	713-819-5702		Documentation
Cocodrie				
Warn	Chris	941-650-9545		START Team Lead/Water Sampling Crew Lead-Cocodrie
Ford	Greg	919-358-9980		START Team Lead/Water Sampling Crew Lead-Cocodrie

*Field team members contact information not listed can be found on Division-Team 204.

1. Incident Name	2. Operational Period Date / Time	INCIDENT ACTION PLAN SAFETY ANALYSIS ICS 215a - EPA
2010 Deepwater Horizon Incident – Gulf of Mexico	Starting: 07/06/2010 0600 Ending: 07/13/2010 0600	

4. Risks											5. Risk Mitigations
Division / Group	Heat Stress	Communications	Slips/Trips/Falls	Water Safety	Animals	Operations	Proper PPE	Hygiene	Hazards	Physical Hazards	
Chalmette Division	☒	☒	☒	☐	☒	☒	☒	☒	☒	☒	All Field Teams-Heat Stress will be mitigated by proper hydration, PPE, and sunblock. Communications- Personnel will carry a cell phone for each team and have a current phone list. Slips/Trips/Falls will be mitigated by proper housekeeping at sites as well as identification of STFs at field work locations. STFs identified will be made visible and be communicated with all team personnel if they cannot be eliminated. Animals/Insects- Avoid animals when possible and use insect repellent t. Note any hostile animals you have encounterd and communicate back to field team lead. HAZMAT operations- All personnel will wear proper PPE (ie. Nitrile gloves will be worn, tyvek suites, rubber booties and possible APR/SCBA if air monitoring indicates exceedence of site action levels (See site HASP for Action Levels)) when working with HAZMAT material. Personnel will ensure proper hygiene while on-site to include washing hands after using restrooms and washing prior to any food consumption. Chemical Hazards-See HASP
Venice Division Grand Isle Division Cocodrie Division	☒	☒	☒	☒	☒	☒	☒	☒	☒	☒	All Field Teams-Heat Stress will be mitigated by proper hydration, PPE, and sunblock. Communications- Personnel will carry a cell phone for each team and have a current phone list. Slips/Trips/Falls will be mitigated by proper housekeeping at sites as well as identification of STFs at field work locations. STFs identified will be made visible and be communicated with all team personnel if they cannot be eliminated. Animals/Insects- Avoid animals when possible and use insect repellent t. Note any hostile animals you have encounterd and communicate back to field team lead. HAZMAT operations- All personnel will wear proper PPE (ie. Nitrile gloves will be worn, tyvek suites, rubber booties and possible APR/SCBA if air monitoring indicates exceedence of site action levels (See site HASP for Action Levels)) when working with HAZMAT material. Personnel will ensure proper hygiene while on-site to include washing hands after using restrooms and washing prior to any food consumption. Chemical Hazards-See HASP Boat Operation Teams- Personnel Water Safety will be mitigated by wearing USCG approved personal flotation devices. Boats are required to follow all USCG rules and regulations to include proper health and safety. Float Plans will be completed daily by field personnel. Boat operates are required to have captains license. Wear proper PPE to include sunblock on exposed skin, light weight breathable long sleeve shirts, safety glasses with UV block for eye protection, nitrile gloves when handling samples. Proper foot wear (Steel toe boots will not be worn while on boats) Air monitoring is conducted during boating operations. Any exceedence of site action levels during boat operations will be noted and communicated to FTL and site Safety officer. Personnel will carry a Satellite phone on board and emergency number contact list. All field operation personnel will review and sign site HASP prior to conducting work activities.

6. Prepared By: (Name and Position)	Date/Time	
Brian Mason Assistant Safety Officer	07/05/2010 2200	

1. Incident Name	2. Operational Period Date / Time	DAILY MEETING SCHEDULE ICS 230 - EPA
Deepwater Horizon Incident	From: 0/0/2010 / 07:00 To: 0//2010 / 07:00	

3. Meeting Schedule (Commonly-held meetings are included)

Time	Meeting Name	Purpose	Attendees	Location/Call-in #
0730 M-F (0915 S-S)	PRINCIPLE Call	HQ, R6, R4 Coordination Call	Senior Mgmt, Admin Jackson, HQ, R6, R4	866-299-3188 CODE: 202 564 1976
0800 (0830 S-S)	REOC Operational Briefing	Update REOC Staff on the current situation and establish priorities	REOC STAFF	REOC Large Conference Room
0900 (Tues/Fri)	EU Conf Call	EU call to promote consistency (all media)	Region4/6/HQ-EU (Every Tues/Fri Only)	1-866-299-3188 CODE: 404 562 8771
1000	NRT Conference Call	Senior level Inter-Agency Coordination	NRT Members	1-800-320-4330 PIN: changes daily
1100	RIC/IC	Coordination Call	RIC & IC others as needed	866-299-3188 CODE: 214-665-6748
1200	Update Components Due	All EPA field components and internal reporting as required.		
1200	**Deliverables**	**Photo Summary PPT > Sam, RIC, D Gray** **Cruise Summaries: Brooks McCall/Ocean Veritas/Int'l Peace > Sam, EOC EU, D Tulis**		
1300	Draft R6 SitRep	REOC Planning to REOC Manager / RIC		
1330	Draft Talking Points	REOC Planning to REOC Manager / RIC		
1330	REOC – Field OPS Conf Call	Ensure effective coordination between field and REOC	Field Ops and REOC Command	1-866-299-3188 CODE: 214-665-6748
1500	**DELIVERABLES**	Email final SitRep: PSC > group DWH Data Summary: PSC > group **RA "Bullets" (if RICT Mtg): RIC > Sam** **Dispersant Sheet & Summary: RIC >Sam, Larry, Al**		
1530	RICT Meeting	Report-Out and Coordination	R6 Senior Mgmt	RA Conference Room
1600	HQ-EOC Coordination Call	Report-Out and Coordination	REOC Staff for R4, R6 and HQ EOC	866-299-3188 CODE: 202 564 7982
1630 M-F (1600 S-S)	C&G Meeting	Review objectives, workload priorities and resource needs	REOC Staff	Large Conference Room
1900	**DELIVERABLE**	**Activity Summary PPT w/ pics: RIC > Sam**		
2000	**DELIVERABLE**	**RA Bullets / Talking Points (no repeats): RIC > Sam**		
2200	**DELIVERABLE**	**Water Monitoring Data: RIC > Sam**		
WEEKLY	**DELIVERABLE**	**7 Day Dispersion Chart** **7 Day Parrish Summary**		

5. Prepared by: (Situation Unit Leader)	Date	Time
Tori Gomez	07/05/10	1700