

# Unified Area Command Plan



## Deepwater Horizon MC252

### Waste and Material Tracking System and Reporting Plan



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## **1 WASTE AND MATERIAL TRACKING**

All waste and material collected during response activities associated with the MC 252 Oil Spill Incident are tracked and reported using a uniform system. For purposes of this plan, “wastes and materials” are defined as both liquid and solid wastes and materials. The tracking system covers the affected states where releases from the oil spill are directly impacting the waters or land of a specific state, which includes Texas, Louisiana, Mississippi, Alabama, and Florida. If it is determined that wastes are or will be managed in other states, the tracking system will be expanded to include those states, and the EPA and the relevant states will be notified of the change.

The system actively tracks each of the five waste and material streams indicated below that have been and are anticipated to be generated as part of the MC252 response efforts:

Definitions used in Waste Tracking and Reporting:

- Oily Liquid - Oil and water mixtures or emulsions (e.g., from skimming or oil recovery operations);
- Liquid - Primarily water that may have an oily sheen or contain minor amounts of free oil droplets (e.g., decanted water, storm water, decontamination water, treated water, etc.);
- Oily Solid - Oil-impacted solid materials that may include debris, vegetation, protective clothing, etc., collected during cleanup activities;
- Solid Waste - Non-oiled, solid materials that may include household-type garbage, debris, vegetation, protective clothing etc., collected during cleanup activities; and
- Recyclable Materials - Plastic, metal waste, etc.

The overall process flow for managing the wastes and materials is illustrated in Figure 1.1.



**Figure 1.1 Waste/Material Management Flow**

Generation Location or Retrieval Activity	Waste/Material Type	Verification / Manifesting	Transport	Quantity and Quality?	Disposition
Operations Staging Areas	Solid Wastes	On-site consolidation, transfer to waste staging area for further consolidation and manifesting	Roll-off box	Generally not sufficient quantity of uniform material to be considered for recycling	Approved landfill
Vessels of Opportunity Deployment Locations	Solid Wastes Oily Solids	On-site consolidation, transfer to waste staging area for further consolidation and manifesting	Roll-off box	Generally not sufficient quantity of uniform material to be considered for recycling	Approved landfill
On-Shore Decontamination Stations	Solid Wastes Oily Solids Liquids Oily Liquids	On-site consolidation, transfer to waste staging area for further consolidation and manifesting	Roll-off box (solids) Vacuum truck (liquids)	Generally not sufficient quantity of uniform material to be considered for recycling	Approved landfill (solids) Approved recycling, treatment, or disposal facility (liquids); water is separated, treated and discharged via POTW.
Shore-line Cleanup Operations	Solid Wastes Oily Solids	On-site consolidation and manifesting, or transfer to waste staging area for further consolidation and manifesting	Roll-off box	Oily solids that are uniform and have sufficient quantity of oil for recovery are sent for recycling	Approved landfill (solids); oily solids may be segregated for potential future recovery efforts
Skimming Operations	Oily Solids Liquids Oily Liquids	On-site consolidation, transfer to waste staging area for further consolidation and manifesting	Barge or vessel	Materials that are uniform and have sufficient quantity of oil for recovery are sent for recycling	Approved landfill (solids) Approved recycling facility; oily solids (e.g., sorbent boom) may be centrifuged and separated oil sent for recycling Approved recycling, treatment, or disposal facility (liquids); water is separated, treated and discharged via POTW.

The system for tracking each of the waste and material streams travel that are generated / collected, consolidated, manifested, and transported for recycling or disposal follows the management process and is illustrated in Figures 1.2 and 1.3, and summarized as follows:

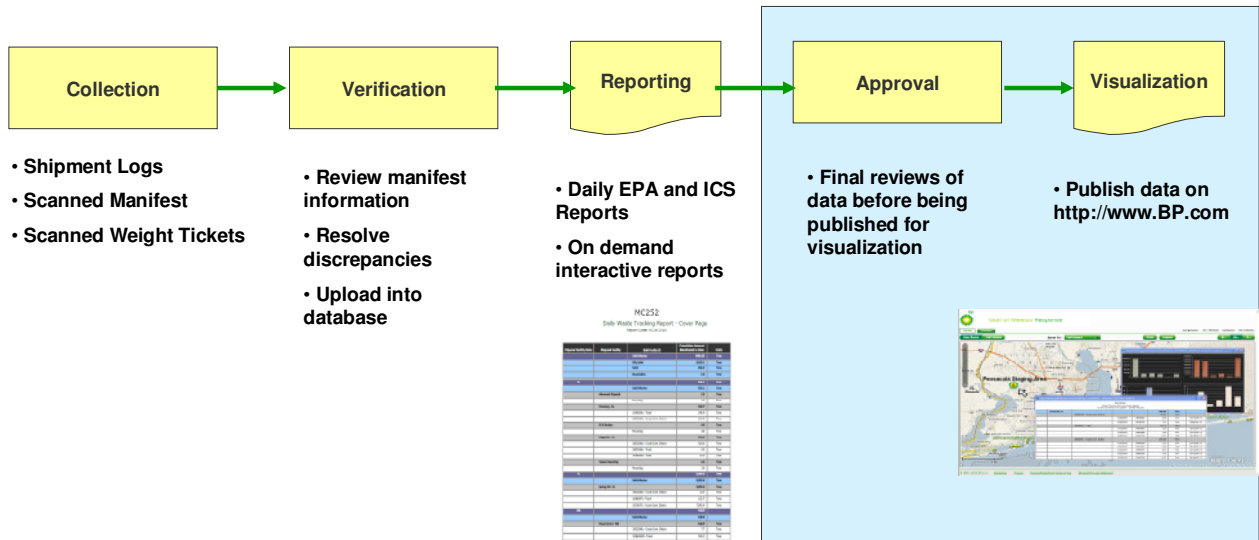
- Non-oil impacted and oil-impacted wastes and materials collected from response activities (e.g., non-reusable oily booms, oily debris from beach cleaning operations, waste water from decontamination stations, etc.) are sent to a temporary staging area or transferred directly to a recycling or disposal facility;
- The wastes and materials are manifested from the staging area, decontamination station, port/dock to an approved recycling/disposal facility. Approved facilities are listed in Table 1.1. Table 1.2 presents the list of current staging areas;
- Information on the manifests is recorded for each location and entered into a database that tracks the staging area, decontamination station, recycling and disposal facilities for each shipment (roll-off box, vacuum truck, barge, etc.);
- After the final disposition of each shipment is established, the manifest is reviewed and verified, and the verified data (e.g., weights, locations, and quantities) are confirmed in the database (a scanned copy of the manifest is obtained for future reference);
- The verified data are then posted in a summary table that presents quantities by location and waste profile identification number, and then presents cumulative amounts;



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- Cumulative waste data are reported daily by waste type on the ICS-209 Form.

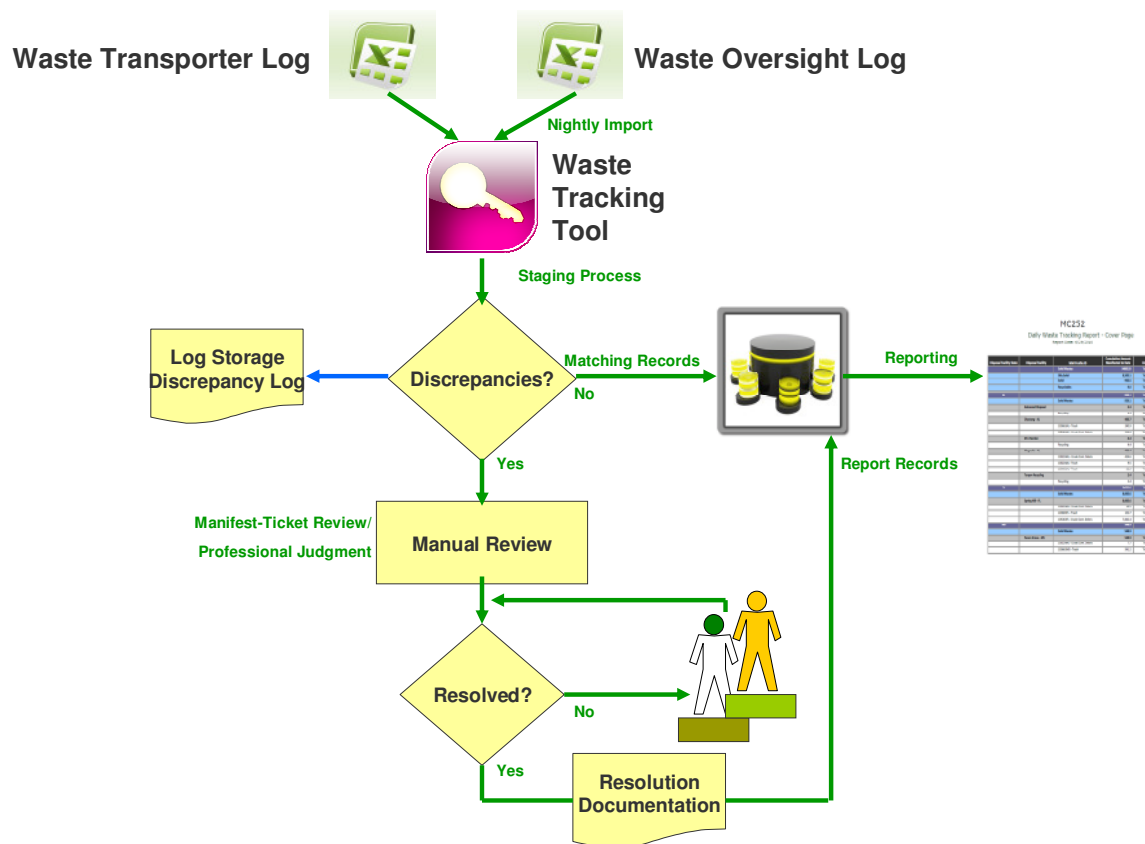


**Figure 1.2 Process Flow**





**Figure 1.3 Verification Process**



Recyclables are also tracked and documented on a routine basis. The approved disposal facilities are presented in Table 1.1. Waste Staging Areas are presented in Table 1.2.





**Table 1.1 Waste and Material Recycling / Disposal Facilities Approved for MC252 Response Activities (as of August 16, 2010)**

Location	Material Types	Address	Facility Type
<b>ALABAMA</b>			
Aaron Oil	Liquids	713 Bill Myles Drive Saraland, AL	Oil Recovery facility with limited water capacity
Advanced Disposal Services	Recyclables	6225 Rangeline Road Theodore, AL 36582	Recycling
Apex Environmental Services, LLC/CCS	Liquids	7455 Rangeline Rd, Theodore, AL 36582	Water recovery and solidification facility
Chemical Waste Management – Emelle	Solids	36964 AL Highway 17 Emelle, AL 35459	Landfill
Clean Harbors	Liquids	2879 Claudia Lane Theodore, AL 36582	Mobile oil water treatment facility
Clifton C. Williams POTW	Liquids	207 North Catherine Street Mobile, Alabama, 36604	Wastewater Treatment
Covanta (Huntsville)	Solids	5251 Triana Blvd SW Huntsville, AL 35805	Recycle/Reuse
Holcim (US) Inc./Geocycle	Liquids	3051 Hamilton Blvd Theodore, AL 36582	Waste Water Treatment
Liquid Environmental Solutions	Liquids	1980 Avenue "A" Mobile, AL 36615	Fixed facility, Oil water separation
M. A. Norden Company Inc.	Recyclables	6955 Cary Hamilton Rd Theodore, AL 36582	Recycling
Magnolia Landfill	Solids	15140 County Rd 49 Summerdale, AL 36580	Landfill
Tarpon Recycling	Recyclables	26655 Railroad Ave Loxley, AL 36551	Recycling
WM Chastang Landfill	Solids	17045 Highway 43 Mount Vernon, AL 36560	Landfill
<b>FLORIDA</b>			
Cliff Berry, Inc. – Jacksonville	Liquids/Solids	1518 Talleyrand Ave, Jacksonville, FL 32206	Used oil, PCW, PCS, and non-haz WW storage/transfer
Covanta Lake, Inc.	Solids	3830 Rogers Industrial Park Rd Okahumpka, FL 34762	Recycle Reuse
WM Springhill Landfill	Solids	4945 Highway 273 Campbellton, FL 32426	Landfill
<b>LOUISIANA</b>			
Allied Waste Colonial Landfill	Solids	5328 Highway 70 Sorrento, LA 70778	Landfill
Allied Waste Jefferson Davis Parish	Solids	16547 Landfill Road Welch, LA 70591	Landfill
Acadiana Oil and Environmental	Liquids	226 Daspit Road New Iberia, LA 70563	Oil Recovery Facility
Colonial Landfill (BFI Waste System of Louisiana)	Solids	5328 Hwy 70 Sorrento, LA 70591	Landfill



Location	Material Types	Address	Facility Type
FCC Environmental	Liquids	14890 Intracoastal Drive New Orleans, LA 70129	Oil Recovery Facility
Newpark – Abbeville LA	Liquids	12396 Offshore Road Abbeville, LA	Transfer Facility
Newpark – Cameron LA	Liquids	394 Davis Road Cameron, LA 70631	Transfer Facility
Newpark Environmental Services-Fourchon #2 Site Code 2913	Liquids	228 16th Street Fourchon, LA 70357	Transfer Station
Newpark Environmental Services-Morgan City Site Code 5102	Liquids	101 Second Street Morgan City, LA 70380	Transfer Station
Newpark Environmental Services-Venice Mud Facility	Liquids	213 Coast Guard Road Venice, LA 70090	Transfer Station
Omega Recycling	Liquids	1900 Hwy 90 W Patterson, LA 70392	Grease, Cooking Oil Recycle
P.S.C. Industrial Outsourcing	Liquids	9523 Highway 87 Jeanerette, LA 70544	Crude Recovery
River Birch-Liquids	Liquids	2000 S. Kenner Road Avondale, LA 70094	Injection Well
River Birch-Solids	Solids	2000 S. Kenner Road Avondale, LA 70094	Landfill
Stericycle	Solids	517 W 19 <sup>th</sup> St Reserve, LA 70084	Medical Waste
Tidewater Landfill L.L.C. (Environmental Operations)	Solids	Coast Guard Road Venice, LA	Landfill
WM Chemical Waste Management – Lake Charles,	Solids	7170 John Brannon Road Sulphur, LA 70665	Landfill
Waste Management Jefferson Parish	Solids	5800 U.S. Highway 90 Westwego, LA 70094	Landfill
<b>MISSISSIPPI</b>			
Central Landfill	Solids	8800 Highway 11 North McNeill, MS 39457	Landfill
Clearview Landfill	Solids	2253 Mudline Road Lake, MS 39092	Landfill
Waste Management Pecan Grove	Solids	9685 Firetower Road Pass Christian, MS 39571	Landfill
Plantation Oaks Landfill	Solids	35 Shieldsboro Road Sibley, MS 39165	Landfill
<b>TEXAS</b>			
FCC Environmental	Liquids	4415 Greenwood Street Baytown, TX 77523	Non-Hazardous Used Oil Recycling & Fuel Recovery
Flextank	Liquids	16514 De Zavalla Rd. Channelview, TX 77530	Oil Recovery Facility
Intergulf Corporation	Liquids	10020 Bayport Blvd Pasadena, TX 77507	Waste Water Treatment & Oil Recovery
Newpark – Big Hill	Liquids	26462 Wilber Rd Winnie, TX 77665	Deep Well Injections
Newpark Environmental Services – Fannett, TX	Liquids	15173 Wilber Road Hamshire, TX 77622	E&P Deep Injection Well & Solidification



<b>Location</b>	<b>Material Types</b>	<b>Address</b>	<b>Facility Type</b>
Newpark – Ingleside TX	Liquids	Highway 2725 Ingleside, TX 78362	Transfer Facility
Newpark – Port Arthur TX	Liquids	8300 Pleasure Islet Drive Port Arthur, TX 77642	Transfer Facility
Sharps Environmental Services	Solids	1544 NE Loop Carthage, TX 75633	Medical Waste
United Environmental Services	Liquids	2500 Market Street Baytown, TX 77520	Oil Recovery Facility
United Environmental Services L.L.C.	Liquids	8010 Needlepoint Road Baytown, TX 77521	Oil Recovery
Vertex	Liquids	200 Atlantic Pipe Line Rd Baytown, TX 77523	Oil Recovery Facility
Waste Management Inc – Coastal Plains RDF	Solids	21000 E Highway 6 Alvin, TX 77511	Landfill

**Table 1.2 Waste and Material Staging Areas (as of August 16, 2010)**

<b>Location</b>	<b>Address</b>
<b>ALABAMA</b>	
Bayou La Batre	14805 State Docks Rd Bayou La Batre, AL
City Marina Battery Park Boat Landing	Intersection of A Avenue and Water Street Mobile, AL
Dauphin Island - Command	421 Albright Drive Dauphin Island, AL 36528
Dauphin Island - Staging	1115 to 1127 Desoto Ave Dauphin Island, AL 36528
Foley Staging Area - WM	18110 Eureka Drive Foley, AL 36535
Fort Morgan (Gulf Shores Marina)	1577 Highway 180 Gulf Shores, AL 36542
Mobile DC	2455 Michigan Ave Mobile, AL 36615
Mobile IC	1087 Downtowner Blvd Mobile, AL
Perdido Pass at Orange Beach (Old Outcast Marina)	27555 Larry C Kerry Lane Orange Beach, AL
Theodore Dock	2879 Claudia Lane, Port of Theodore Theodore AL
Theodore Industrial Park (Patriot)	2460 Claudia Lane Theodore, AL 36582
Theodore Staging Area - WM	4770 Hamilton Blvd Theodore, AL 36582
<b>FLORIDA</b>	
Allen's Dockside Marina	292 Graham Drive Carrabelle, FL 32322
Bayou Chico	700 Myrick Street Pensacola, FL
Fort Walton	630 Martin Luther King Blvd Ft. Walton, Florida 32548
Myrick Staging Area (formerly @ PNAS) - WM	700 Myrick Street, Pensacola, FL
NAS Pensacola - (Transitioning Staging to Bayou Chico)	Blue Angel Pwky (Dock) Pensacola Naval Air Station, FL
Panama City	1617 Moylan Dr Panama City Beach, FL 32407
Panama City Marina	1 Harrison Avenue Panama City, FL
Panama City Staging Area - WM	4217 Cato Rd Panama City Beach, FL 32404
Panama City Staging Area - WM	1617 Moylan Rd Panama City Beach, FL 32407
Pensacola Staging Area - WM	2023 Longleaf Drive Pensacola, FL 32505
Port St. Joe	1624 Grouper Port St. Joe, FL 32456
Spud Barge	Will be physically located on the water near Allen's Dockside Marina



Location	Address
Tallahassee DC	4755 Capital Circle NW Tallahassee, FL (Capital Circle Commerce Park)
USCG Station Destin	200 Miracle Strip Pwky Destin, FL 32540
<b>LOUISIANA</b>	
Berwick	4212 Bellview Front Berwick, LA 70342
Bobby Lynn's Marina South	209 Moore Road Golden Meadow, LA 70357 Near the Fourchon Staging Area
Cameron	189 Gulf Beach Hwy Cameron, LA 70631
Choest (OSS Dock)	182 16 <sup>th</sup> St Golden meadow, LA 70357
Cocodrie	106 Pier 65 CoCoMarina Chauvin, LA 70344
Dulac	9202 Grand Caillou Road Dulac, LA 70353
Fort Jackson	Route 1 (Highway 23) Port Sulphur, LA 70083
Fort Pike	27100 Chef Menteur Highway New Orleans, LA
Fourchon	570 Dudley Bernard Fourchon, LA 70357
Franklin – Horseshoe	8000 Hwy. 317 Franklin, LA 70538
Grand Isle – Caminada Drive	133 Caminada Drive Grand Isle, LA 70358
Grand Isle – Minnich Lane	229 Minnich Grand Isle, LA 70358
Hammond Wildlife	800 Pride Dr Hammond, LA 70401
Hopedale	7222 Hopedale Highway Hopedale, LA 70085
Houma ICC	1597 Highway 311 Schriever, LA 70395
Intracoastal City	25817 Louisiana Highway 333 Abbeville, LA 70510
Lafitte C&M	4932 Kenal Road Lafitte, LA 70067
LDWF Fisheries Lab Site Grand Isle	145431 Ludwig Lane Grand Isle, LA
MI Swaco Sand Washing Station #1	Capital Lane Grand Isle, LA
Myrtle Grove	161 Marina Road Port Sulphur, LA 70083 Myrtle Grove Marina
Pointe-Aux-Chenes	1650 Highway 665 Montegut, LA 70377 (Terrebonne Parish)
Slidell Area	Highway 90E @ Pearl River 55598 Highway 90



Location	Address
	Slidell, LA 70458
Slidell Expansion	46564 Highway 90 Slidell, LA 70458
Tricia Simpson Property	325 DeGravelle Ameila, LA
Twin Brothers	322 Twin Brothers Road Franklin, LA 70538
USCG Site Grand Isle	453 Admiral Craik Drive Grand Isle, LA
Venice	339 Coast Guard Road Venice, LA 70091
Venice – Controlled Burn	376 Halliburton Road Venice, LA 70091
Venice – Premier Dock	308 Halliburton Road Venice, LA 70091
<b>MISSISSIPPI</b>	
Bay St. Louis (Bayou Caddiy)	5200 Shipyard Road Bay St. Louis, MS 39520
Biloxi (de-con)	108 8th Street Biloxi, MS
Biloxi DC	13032 Hwy 67 N Biloxi, MS 39532
Biloxi IC	13061 Hwy 67 N Biloxi, MS 39532
Biloxi Small Craft Harbor (Tied to Point Cadete)	679 Beach Blvd Biloxi, MS 39530
Biloxi Staging Area (Tentative location) - WM	Biloxi, MS 39532
Former Canal St Hepaco Site	9364 Canal Rd Gulfport, MS 39503
Gulfport Boat Ramp - public	3215 West Beach Blvd Gulfport, MS
Pascagoula Staging Area - WM	2210 Petit Bois Avenue Pascagoula, MS 39581
Pass Christian Harbor	106 Market Street Pass Christian, MS.
Pecan Grove Staging Area- WM	9685 Firetower Road Pass Christian, MS 39571
Point Cadete Marina (Tied to Biloxi Small Craft Harbor)	119 Beach Blvd Biloxi, MS 39533
Point Clear Boat Ramp	3134 Graveline Road Gautier, MS 39553
Stennis Airport	7250 Stennis Airport Road Kiln, MS 39556
Yates Decon Site	215 Michael Industrial Blvd Biloxi, MS
<b>TEXAS</b>	
T&T Marine	9723 Teichman Rd Galveston, TX 77554



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Location	Address
*Others TBD as needed	



## 2 WASTE AND MATERIAL REPORTING

Figure 2.1 shows an example of the waste tracking database input and output summary table. These data are reported and posted daily on BP’s public website. These are the same data that are presented in the ICS-209 forms for the Houma and Mobile Sectors in one combined report.

An example of the waste tracking summary information that will be posted weekly on BP’s public website is provided in Figures 2.2a and 2.2b. This report presents summaries of waste quantities (in tons for solids and barrels for liquids) that are managed at each staging area and that are transported to the recycling or disposal facilities.

**Figure 2.1 Consolidated Daily Reports**

MC 252 Waste and Oil Recovery and Disposal – Cumulative Total to Date				
Period Ending 10 Aug 2010				
	Mobile Sector	Houma Sector	Total	Units
Oily Liquid <sup>(1)(2)</sup>	3,285	247,102.0	250,387	BBLs
Liquid <sup>(1)</sup>	33,405	45,230.0	78,635	BBLs
Oily Solid <sup>(1)</sup>	27,960.2	15,720.7	43,680.9	Tons
Solid Waste	2,814.6	2,157.4	4,972.0	Tons
Recyclable Materials	37.0	15.0	52.0	Tons

Notes:

1. Material that has been manifested to a recovery facility or a disposal facility.
2. Through June 30th, approximately 8,400 BBL of oil have been reclaimed from Oily Liquid.

Definitions used in Waste Tracking and Reporting
Oily Liquid - Oil and water mixtures or emulsions (e.g., from skimming or oil recovery operations)
Liquid - Primarily water that may have an oily sheen or contain minor amounts of free oil droplets (e.g., decanted water, storm water, decontamination water, treated water, etc.)
Oily Solid - Oil-impacted solid materials that may include debris, vegetation, protective clothing, etc., collected during cleanup activities
Solid Waste - Non-oiled, solid materials that may include household-type garbage, debris, vegetation, protective clothing etc., collected during cleanup activities
Recyclable Materials - Plastic, metal waste, etc.





**Figure 2.2a Example of Waste and Material Tracking Summary Information to be Posted on Website – Report by Staging Area**

MC252  
 Weekly Waste and Material Tracking Cumulative Report by Staging Area  
 Example Report for 7/12/2010  
 DRAFT REPORT

Facility State	Staging Area/Decon Station/Port/Dock	Waste Classification	Weekly Amount Manifested (7/12 - 7/18)	Cumulative Amount Manifested to Date	Units
		<b>Oily Liquid</b>	<b>12,001.0</b>	<b>126,367.0</b>	<b>BBL</b>
		<b>Liquid</b>	<b>1,213.0</b>	<b>23,054.0</b>	<b>BBL</b>
		<b>Oily Solid</b>	<b>1,246.8</b>	<b>26,916.7</b>	<b>Tons</b>
		<b>Solid Waste</b>	<b>165.5</b>	<b>2,691.7</b>	<b>Tons</b>
		<b>Recyclables</b>	<b>1.7</b>	<b>18.0</b>	<b>Tons</b>
<b>AL</b>					
		<b>Liquid Waste Stream</b>	<b>413.0</b>	<b>559.0</b>	<b>BBL</b>
	<b>Theodore Decon Station, AL</b>		<b>413.0</b>	<b>559.0</b>	<b>BBL</b>
		Liquid	413.0	559.0	BBL
		<b>Solid Waste Stream</b>	<b>344.5</b>	<b>9,590.5</b>	<b>Tons</b>
	<b>Foley, AL</b>		<b>116.6</b>	<b>8,642.0</b>	<b>Tons</b>
		Oily Solid	92.6	8,125.9	Tons
		Solid Waste	22.3	516.1	Tons
		Recyclables	1.7	0.0	Tons
	<b>Theodore, AL</b>		<b>227.9</b>	<b>948.5</b>	<b>Tons</b>
		Oily Solid	143.7	546.5	Tons
		Solid Waste	84.2	195.3	Tons
		Recyclables	0.0	6.7	Tons
<b>FL</b>					
		<b>Liquid Waste Stream</b>	<b>249.2</b>	<b>8,479.0</b>	<b>BBL</b>
	<b>Pensacola Decon Station, FL</b>		<b>249.2</b>	<b>8,479.0</b>	<b>BBL</b>
		Liquid	249.2	8,479.0	BBL



MC252  
 Weekly Waste and Material Tracking Cumulative Report by Staging Area  
 Example Report for 7/12/2010  
 DRAFT REPORT

Facility State	Staging Area/Decon Station/Port/Dock	Waste Classification	Weekly Amount Manifested (7/12 - 7/18)	Cumulative Amount Manifested to Date	Units
		<b>Solid Waste Stream</b>	<b>882.2</b>	<b>14,899.0</b>	<b>Tons</b>
	<b>Fort Walton, FL</b>		<b>87.3</b>	<b>514.3</b>	<b>Tons</b>
		Oily Solid	72.1	478.8	Tons
		Solid Waste	15.2	35.5	Tons
		Recyclables	0.0	0.0	Tons
	<b>Panama City, FL</b>		<b>0.0</b>	<b>61.7</b>	<b>Tons</b>
		Oily Solid	0.0	42.4	Tons
		Solid Waste	0.0	19.3	Tons
		Recyclables	0.0	0.0	Tons
	<b>Pensacola, FL</b>		<b>267.9</b>	<b>14,323.0</b>	<b>Tons</b>
		Oily Solid	249.2	12,827.3	Tons
		Solid Waste	18.7	1,495.7	Tons
		Recyclables	0.0	0.0	Tons
<b>LA</b>					
		<b>Liquid Waste Stream</b>	<b>12,001.0</b>	<b>126,367.0</b>	<b>BBL</b>
	<b>Venice, LA</b>		<b>6,549.8</b>	<b>54,082.0</b>	<b>BBL</b>
		Oily Liquid	6,549.8	54,082.0	BBL
	<b>Lafitte, LA</b>		<b>5,451.2</b>	<b>72,285.0</b>	<b>BBL</b>
		Oily Liquid	5,451.2	72,285.0	BBL
		<b>Solid Waste Stream</b>	<b>249.2</b>	<b>339.8</b>	<b>Tons</b>
	<b>Venice, LA</b>		<b>6,549.8</b>	<b>187.0</b>	<b>Tons</b>
		Oily Solid	13.8	187.0	Tons
	<b>Lafitte, LA</b>		<b>5,490.4</b>	<b>152.8</b>	<b>Tons</b>
		Oily Solid	25.4	152.8	Tons
<b>MS</b>					
		<b>Liquid Waste Stream</b>	<b>550.8</b>	<b>14,016.0</b>	<b>BBL</b>
	<b>Biloxi Decon Station, MS</b>		<b>550.8</b>	<b>14,016.0</b>	<b>BBL</b>
		Liquid	550.8	14,016.0	BBL



MC252  
 Weekly Waste and Material Tracking Cumulative Report by Staging Area  
 Example Report for 7/12/2010  
 DRAFT REPORT

Facility State	Staging Area/Decon Station/Port/Dock	Waste Classification	Weekly Amount Manifested (7/12 - 7/18)	Cumulative Amount Manifested to Date	Units
		<b>Solid Waste Stream</b>	<b>148.1</b>	<b>4,997.1</b>	<b>Tons</b>
	<b>Pascagoula, MS</b>		<b>5.1</b>	<b>304.9</b>	<b>Tons</b>
		Solid Waste	2.5	246.2	Tons
		Oily Solid	2.6	47.4	Tons
		Recyclables	0.0	11.3	Tons
	<b>Pecan Grove, MS</b>		<b>143.0</b>	<b>4,692.2</b>	<b>Tons</b>
		Solid Waste	18.3	183.6	Tons
		Oily Solid	124.7	4,508.6	Tons
		Recyclables	0.0	0.0	Tons



**Figure 2.2b Example of Waste and Material Tracking Summary Information to be Posted on Website – Report by Disposal Facility**

MC252  
Weekly Waste and Material Tracking Cumulative Report by Disposal Facility  
Example Report for 7/12/2010  
DRAFT REPORT

Disposal Facility State	Disposal Facility	Waste Classification	Weekly Amount Manifested (7/12 - 7/18)	Cumulative Amount Manifested to Date	Units
		<b>Oily Liquid</b>	<b>12,001.0</b>	<b>126,367.0</b>	<b>BBL</b>
		<b>Liquid</b>	<b>1,213.0</b>	<b>23,054.0</b>	<b>BBL</b>
		<b>Oily Solid</b>	<b>1,246.8</b>	<b>26,916.7</b>	<b>Tons</b>
		<b>Solid Waste</b>	<b>165.5</b>	<b>2,691.7</b>	<b>Tons</b>
		<b>Recyclables</b>	<b>1.7</b>	<b>18.0</b>	<b>Tons</b>

AL	Disposal Facility	Waste Classification	Weekly Amount Manifested (7/12 - 7/18)	Cumulative Amount Manifested to Date	Units
		<b>Liquid Waste Stream</b>	<b>1,213.0</b>	<b>5,734.0</b>	<b>BBL</b>
	<b>Apex Environmental, AL</b>		<b>1,213.0</b>	<b>5,734.0</b>	<b>BBL</b>
		Oily Liquid	0.0	0.0	BBL
		Liquid	1,213.0	5,734.0	BBL
		<b>Solid Waste Stream</b>	<b>344.5</b>	<b>5,920.7</b>	<b>Tons</b>
	<b>Advanced Disposal - AL</b>		<b>0.0</b>	<b>2.3</b>	<b>Tons</b>
		Recyclables	0.0	2.3	Tons
	<b>Chastang - AL</b>		<b>106.6</b>	<b>967.9</b>	<b>Tons</b>
		Solid Waste	57.2	432.9	Tons
		Oily Solid	49.4	535.0	Tons
	<b>M A Norden - AL</b>		<b>10.4</b>	<b>10.4</b>	<b>Tons</b>
		Recyclables	1.2	13.4	Tons
	<b>Magnolia - AL</b>		<b>225.2</b>	<b>4,937.8</b>	<b>Tons</b>
		Solid Waste	51.3	208.1	Tons
		Oily Solid	184.9	4,729.7	Tons
	<b>Tarpon Recycling - AL</b>		<b>2.4</b>	<b>2.4</b>	<b>Tons</b>
		Recyclables	0.5	2.4	Tons



MC252  
 Weekly Waste and Material Tracking Cumulative Report by Disposal Facility  
 Example Report for 7/12/2010  
 DRAFT REPORT

Disposal Facility State	Disposal Facility	Waste Classification	Weekly Amount Manifested (7/12 - 7/18)	Cumulative Amount Manifested to Date	Units
<b>FL</b>					
		<b>Solid Waste Stream</b>	<b>882.2</b>	<b>13,146.4</b>	<b>Tons</b>
	<b>Spring Hill - FL</b>		<b>882.2</b>	<b>13,146.5</b>	<b>Tons</b>
		Solid Waste	34.7	319.2	Tons
		Oily Solid	847.5	12,827.3	Tons
<b>LA</b>					
		<b>Liquid Waste Stream</b>	<b>12,001.0</b>	<b>143,687.0</b>	<b>BBL</b>
	<b>Newpark Environmental Services, LA</b>		<b>12,001.0</b>	<b>143,687.0</b>	<b>BBL</b>
		Oily Liquid	12,001.0	126,367.0	BBL
		Liquid	0.0	17,320.0	BBL
		<b>Solid Waste Stream</b>	<b>39.2</b>	<b>339.8</b>	<b>Tons</b>
	<b>Colonial Landfill - LA</b>		<b>12.6</b>	<b>149.7</b>	<b>Tons</b>
		Oily Solid	12.6	149.7	Tons
	<b>Coast Guard Road Sanitary Landfill - LA</b>		<b>25.4</b>	<b>170.1</b>	<b>Tons</b>
		Oily Solid	25.4	170.1	Tons
	<b>River Birch-Avondale - LA</b>		<b>1.2</b>	<b>19.9</b>	<b>Tons</b>
		Solid Waste	0.0	2.8	Tons
		Oily Solid	1.2	17.1	Tons
<b>MS</b>					
		<b>Solid Waste Stream</b>	<b>148.1</b>	<b>10,216.4</b>	<b>Tons</b>
	<b>Pecan Grove - MS</b>		<b>148.1</b>	<b>10,216.4</b>	<b>Tons</b>
		Solid Waste	22.3	1,728.7	Tons
		Oily Solid	125.8	8,487.7	Tons



**Revision log**

<b>Revision date</b>	<b>Content owner Name / title</b>	<b>Revision details</b>