

Site Name	Sampling Date	Employee Occupation	Situation Encountered	Sample Type	Analyte	Samp Alt Id	Laboratory Number	Total Time	Result (Total)
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Benzene	0033895	D81359	239	ND
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Cyclohexane	0033895	D81359	239	ND
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Ethyl Benzene	0033895	D81359	239	ND
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033895	D81359	239	ND
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Propylene Glycol	0033895	D81360	239	ND
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Toluene	0033895	D81359	239	ND
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Trimethylbenzene (mixed isomers)	0033895	D81359	239	ND
Bay Jimmy	25-Jun-2010	Damage Assessors	Patrolling the area for workers OPS, safety, & boom maintenance. CG employee doing patrols in a small boat to observe work, identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.□ Worked near smokers	PERSONAL	Xylene	0033895	D81359	239	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391□ Long: W 89.54090	PERSONAL	Benzene	0034048	D81401	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391□ Long: W 89.54090	PERSONAL	Cyclohexane	0034048	D81401	265	ND

Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Ethyl Benzene	0034048	D81401	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034048	D81401	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Propylene Glycol	0034048	D81387	140	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Propylene Glycol	0034048	D81388	125	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Toluene	0034048	D81401	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Trimethylbenzene (mixed isomers)	0034048	D81401	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oil boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Xylene	0034048	D81401	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Benzene	0034082	D81405	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Benzene	0034095	D81406	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Cyclohexane	0034082	D81405	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Cyclohexane	0034095	D81406	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Ethyl Benzene	0034082	D81405	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Ethyl Benzene	0034095	D81406	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034082	D81405	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034095	D81406	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Propylene Glycol	0034082	D81396	175	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Propylene Glycol	0034082	D81395	145	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Propylene Glycol	0034095	D81398	175	ND

Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Propylene Glycol	0034095	D81397	145	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Toluene	0034082	D81405	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Toluene	0034095	D81406	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Trimethylben zene (mixed isomers)	0034082	D81405	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Trimethylben zene (mixed isomers)	0034095	D81406	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Xylene	0034082	D81405	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ LAT: N 29.27743 □ LONG: W 89.53738	PERSONAL	Xylene	0034095	D81406	320	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Benzene	0034053	D81402	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Cyclohexane	0034053	D81402	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Ethyl Benzene	0034053	D81402	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034053	D81402	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Propylene Glycol	0034053	D81389	140	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Propylene Glycol	0034053	D81390	125	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Toluene	0034053	D81402	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Trimethylben zene (mixed isomers)	0034053	D81402	265	ND
Bay Jimmy	25-Jun-2010	Boom Tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26391 □ Long: W 89.54090	PERSONAL	Xylene	0034053	D81402	265	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Benzene	0034069	D81403	330	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Cyclohexane	0034069	D81403	330	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Ethyl Benzene	0034069	D81403	330	ND

Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034069	D81403	330	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Propylene Glycol	0034069	D81392	175	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Propylene Glycol	0034069	D81393	155	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Propylene Glycol	0034069	D81391	155	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Toluene	0034069	D81403	330	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Trimethylben zene (mixed isomers)	0034069	D81403	330	ND
Bay Jimmy	25-Jun-2010	Boom tending/ Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Xylene	0034069	D81403	330	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Benzene	0034076	D81404	330	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Cyclohexane	0034076	D81404	330	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Ethyl Benzene	0034076	D81404	330	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034076	D81404	330	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Propylene Glycol	0034076	D81394	175	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Toluene	0034076	D81404	330	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Trimethylben zene (mixed isomers)	0034076	D81404	330	ND
Bay Jimmy	25-Jun-2010	Boom Tending/Collection	Tended and collected oily boom in the vicinity of: □ Lat: N 29.26922 □ Long: W 89.54354	PERSONAL	Xylene	0034076	D81404	330	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Benzene	0034180	D82284	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Benzene	0034180	D82291	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Cyclohexane	0034180	D82284	165	ND

Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Cyclohexane	0034180	D82291	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Ethyl Benzene	0034180	D82284	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Ethyl Benzene	0034180	D82291	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034180	D82291	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034180	D82284	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Propylene Glycol	0034180	D82301	115	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Propylene Glycol	0034180	D82302	50	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Toluene	0034180	D82284	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Toluene	0034180	D82291	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Trimethylben zene (mixed isomers)	0034180	D82284	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Trimethylben zene (mixed isomers)	0034180	D82291	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Xylene	0034180	D82284	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT- N2927.046 LONG- W8950.579	PERSONAL	Xylene	0034180	D82291	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Benzene	0034198	D82285	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Benzene	0034198	D82292	170	ND

Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Benzene	0034200	D82286	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Benzene	0034200	D82293	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Cyclohexane	0034198	D82285	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Cyclohexane	0034198	D82292	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Cyclohexane	0034200	D82286	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Cyclohexane	0034200	D82293	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Ethyl Benzene	0034198	D82285	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Ethyl Benzene	0034198	D82292	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Ethyl Benzene	0034200	D82286	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Ethyl Benzene	0034200	D82293	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034198	D82292	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034198	D82285	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034200	D82293	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 LONG: W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034200	D82286	170	ND

Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Propylene Glycol	0034198	D82303	115	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Propylene Glycol	0034198	D82304	55	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Propylene Glycol	0034200	D82305	115	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Propylene Glycol	0034200	D82306	55	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Toluene	0034198	D82285	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Toluene	0034198	D82292	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Toluene	0034200	D82286	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Toluene	0034200	D82293	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Trimethylbenzene (mixed isomers)	0034198	D82285	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Trimethylbenzene (mixed isomers)	0034198	D82292	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Trimethylbenzene (mixed isomers)	0034200	D82286	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Trimethylbenzene (mixed isomers)	0034200	D82293	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Xylene	0034198	D82285	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Xylene	0034198	D82292	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Xylene	0034200	D82286	170	ND
Bay Jimmy	02-Jul-2010	boom tending/ collection	Tended and collected oily boom in the vicinity of: <input type="checkbox"/> LAT: N2927.046 <input type="checkbox"/> LONG: W8950.579	PERSONAL	Xylene	0034200	D82293	170	ND

Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Benzene	0034167	D82282	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Benzene	0034167	D82289	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Cyclohexane	0034167	D82282	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Cyclohexane	0034167	D82289	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Ethyl Benzene	0034167	D82282	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Ethyl Benzene	0034167	D82289	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034167	D82289	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034167	D82282	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Propylene Glycol	0034167	D82297	115	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Propylene Glycol	0034167	D82298	90	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Toluene	0034167	D82282	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Toluene	0034167	D82289	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Trimethylben zene (mixed isomers)	0034167	D82282	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Trimethylben zene (mixed isomers)	0034167	D82289	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Xylene	0034167	D82282	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collected oily boom in the vicinity of: □ LAT- 2924.714 □ LONG- 8978.511	PERSONAL	Xylene	0034167	D82289	205	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Benzene	0034179	D82283	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Benzene	0034179	D82290	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Cyclohexane	0034179	D82283	165	ND

Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Cyclohexane	0034179	D82290	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Ethyl Benzene	0034179	D82283	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Ethyl Benzene	0034179	D82290	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034179	D82290	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034179	D82283	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Propylene Glycol	0034179	D82299	115	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Propylene Glycol	0034179	D82300	50	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Toluene	0034179	D82283	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Toluene	0034179	D82290	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Trimethylben zene (mixed isomers)	0034179	D82283	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Trimethylben zene (mixed isomers)	0034179	D82290	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Xylene	0034179	D82283	165	ND
Bay Jimmy	02-Jul-2010	boom tending/ collelction	Tended and collected oily boom in the vicinity of: □ LAT- N2927.046 □ LONG- W8950.579	PERSONAL	Xylene	0034179	D82290	165	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of: □ LAT-N2924.714 □ LONG- W8948.511	PERSONAL	Benzene	0034151	D82281	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of: □ LAT-N2924.714 □ LONG- W8948.511	PERSONAL	Benzene	0034151	D82288	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of: □ LAT-N2924.714 □ LONG- W8948.511	PERSONAL	Cyclohexane	0034151	D82281	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of: □ LAT-N2924.714 □ LONG- W8948.511	PERSONAL	Cyclohexane	0034151	D82288	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of: □ LAT-N2924.714 □ LONG- W8948.511	PERSONAL	Ethyl Benzene	0034151	D82281	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of: □ LAT-N2924.714 □ LONG- W8948.511	PERSONAL	Ethyl Benzene	0034151	D82288	205	ND

Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034151	D82288	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034151	D82281	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Propylene Glycol	0034151	D82295	110	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Propylene Glycol	0034151	D82296	95	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Toluene	0034151	D82281	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Toluene	0034151	D82288	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Trimethylben zene (mixed isomers)	0034151	D82281	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Trimethylben zene (mixed isomers)	0034151	D82288	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Xylene	0034151	D82281	205	ND
Bay Jimmy	02-Jul-2010	Boom tending/ collection	Tended and collecting oily boom in the vicinity of:□ LAT-N2924.714□ LONG- W8948.511	PERSONAL	Xylene	0034151	D82288	205	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Benzene	0033905	D81374	261	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Benzene	0033905	D81373	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Benzene	0033905	D81376	265	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Benzene	0033905	D81375	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Cyclohexane	0033905	D81374	261	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Cyclohexane	0033905	D81373	251	ND

Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Cyclohexane	0033905	D81376	265	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Cyclohexane	0033905	D81375	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Ethyl Benzene	0033905	D81374	261	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Ethyl Benzene	0033905	D81373	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Ethyl Benzene	0033905	D81376	265	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Ethyl Benzene	0033905	D81375	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Oil Mist, Mineral	0033905	D81548	512	.19 mg/m3
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033905	D81374	261	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033905	D81373	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Propylene Glycol	0033905	D81372	175	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Propylene Glycol	0033905	D81371	129	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Propylene Glycol	0033905	D81370	122	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Toluene	0033905	D81374	261	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Toluene	0033905	D81373	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Trimethylbenzene (mixed isomers)	0033905	D81374	261	ND

Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Trimethylbenzene (mixed isomers)	0033905	D81373	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Xylene	0033905	D81374	261	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Xylene	0033905	D81373	251	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Xylene	0033905	D81376	265	ND
Bayou St. Denis	24-Jun-2010	Safety Professionals	Boarded decon boat to setup sampling of workers & to change samples. Stagged from the safety boat that stays on-scene (30-50 yds, up or cross wind) near the decon boats. No noticeable odors or mist received on this date.	PERSONAL	Xylene	0033905	D81375	251	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Benzene	0033882	D81333	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Benzene	0033882	D81334	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Benzene	0033882	D81335	247	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Benzene	0033882	D81383	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Benzene	0033882	D81384	254	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Cyclohexane	0033882	D81333	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Cyclohexane	0033882	D81334	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Cyclohexane	0033882	D81335	247	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Cyclohexane	0033882	D81383	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Cyclohexane	0033882	D81384	254	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Ethyl Benzene	0033882	D81333	277	ND

Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Ethyl Benzene	0033882	D81334	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Ethyl Benzene	0033882	D81335	247	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Ethyl Benzene	0033882	D81383	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Ethyl Benzene	0033882	D81384	254	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033882	D81333	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033882	D81334	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033882	D81335	247	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033882	D81347	156	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033882	D81346	140	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033882	D81345	137	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033882	D81348	91	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Toluene	0033882	D81333	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Toluene	0033882	D81334	277	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Toluene	0033882	D81335	247	ND

Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Ethyl Benzene	0033853	D81380	266	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Oil Mist, Mineral	0033853	D81550	522	14.66 mg/m3
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033853	D81336	256	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033853	D81349	176	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033853	D81351	167	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033853	D81352	89	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Propylene Glycol	0033853	D81350	83	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Toluene	0033853	D81336	256	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Trimethylbenzene (mixed isomers)	0033853	D81336	256	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Xylene	0033853	D81336	256	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Xylene	0033853	D81379	266	ND
Bayou St. Denis	24-Jun-2010	on-water decon workers	Two workers in a small boat suit up and pressure wash vessels while a third worker drives the boat around the vessel being decontaminated. This worker used a pressure washing wand 50% of the time.	PERSONAL	Xylene	0033853	D81380	266	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Benzene	0033869	D81337	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Benzene	0033869	D81338	251	ND

Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Benzene	0033869	D81381	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Benzene	0033869	D81382	257	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Cyclohexane	0033869	D81337	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Cyclohexane	0033869	D81338	251	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Cyclohexane	0033869	D81381	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Cyclohexane	0033869	D81382	257	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Ethyl Benzene	0033869	D81337	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Ethyl Benzene	0033869	D81338	251	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Ethyl Benzene	0033869	D81381	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Ethyl Benzene	0033869	D81382	257	ND

Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Oil Mist, Mineral	0033869	D81551	525	.22 mg/m3
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033869	D81337	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033869	D81338	251	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Propylene Glycol	0033869	D81355	159	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Propylene Glycol	0033869	D81353	137	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Propylene Glycol	0033869	D81354	98	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Propylene Glycol	0033869	D81356	92	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Toluene	0033869	D81337	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Toluene	0033869	D81338	251	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Trimethylbenzene (mixed isomers)	0033869	D81337	274	ND

Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Trimethylbenzene (mixed isomers)	0033869	D81338	251	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Xylene	0033869	D81337	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Xylene	0033869	D81338	251	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Xylene	0033869	D81381	274	ND
Bayou St. Denis	24-Jun-2010	On water decon worker	Worker drove boat and positioned it while decon ops were staged from his boat. Worker assisted with lines and pressure washing equipment, but did not use the pressure washing wand. Most boats were washed after 1500 (4 boats prior). Cleaned 12 boats. Boats were avg to lightly oiled and most oil very weathered.	PERSONAL	Xylene	0033869	D81382	257	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Benzene	0033876	D81331	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Benzene	0033876	D81332	252	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Benzene	0033876	D81377	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Benzene	0033876	D81378	256	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Cyclohexane	0033876	D81331	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Cyclohexane	0033876	D81332	252	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Cyclohexane	0033876	D81377	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Cyclohexane	0033876	D81378	256	ND

Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Ethyl Benzene	0033876	D81331	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Ethyl Benzene	0033876	D81332	252	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Ethyl Benzene	0033876	D81377	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Ethyl Benzene	0033876	D81378	256	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Oil Mist, Mineral	0033876	D81549	511	1.43 mg/m3
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033876	D81331	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033876	D81332	252	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Propylene Glycol	0033876	D81343	154	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Propylene Glycol	0033876	D81342	137	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Propylene Glycol	0033876	D81341	122	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Propylene Glycol	0033876	D81344	98	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Toluene	0033876	D81331	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Toluene	0033876	D81332	252	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Trimethylbenzene (mixed isomers)	0033876	D81331	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Trimethylbenzene (mixed isomers)	0033876	D81332	252	ND

Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Xylene	0033876	D81331	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Xylene	0033876	D81332	252	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Xylene	0033876	D81377	259	ND
Bayou St. Denis	24-Jun-2010	NULL	Worker stayed on safety boat moored near (30-50 yds, up or cross wind) the decon ops. Occasionally tied up to the decon boat when no decon was occurring. No noticeable odors or mists on this date.	PERSONAL	Xylene	0033876	D81378	256	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil 40 miles off Hopedale between South Harbor and North Islands	PERSONAL	Benzene	0033265	D81822	272	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil 40 miles off Hopedale between South Harbor and North Islands	PERSONAL	Cyclohexane	0033265	D81822	272	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil 40 miles off Hopedale between South Harbor and North Islands	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033265	D81822	272	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil 40 miles off Hopedale between South Harbor and North Islands	PERSONAL	Propylene Glycol	0033265	D81816	272	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil 40 miles off Hopedale between South Harbor and North Islands	PERSONAL	Toluene	0033265	D81822	272	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil 40 miles off Hopedale between South Harbor and North Islands	PERSONAL	Trimethylbenzene (mixed isomers)	0033265	D81822	272	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil 40 miles off Hopedale between South Harbor and North Islands	PERSONAL	Xylene	0033265	D81822	272	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil on the waterways 40 miles off shore between South Harbor and North Islands	PERSONAL	Benzene	0033283	D81820	279	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil on the waterways 40 miles off shore between South Harbor and North Islands	PERSONAL	Cyclohexane	0033283	D81820	279	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil on the waterways 40 miles off shore between South Harbor and North Islands	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033283	D81820	279	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil on the waterways 40 miles off shore between South Harbor and North Islands	PERSONAL	Propylene Glycol	0033283	D81814	279	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil on the waterways 40 miles off shore between South Harbor and North Islands	PERSONAL	Toluene	0033283	D81820	279	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil on the waterways 40 miles off shore between South Harbor and North Islands	PERSONAL	Trimethylbenzene (mixed isomers)	0033283	D81820	279	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for oil on the waterways 40 miles off shore between South Harbor and North Islands	PERSONAL	Xylene	0033283	D81820	279	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for the presence of oil 40 miles off shore by the South Harbor and North Islands	PERSONAL	Benzene	0033249	D81823	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Search for the presence of oil 40 miles off shore by the South Harbor and North Islands	PERSONAL	Cyclohexane	0033249	D81823	270	ND

BigFish Cat Vessel	01-Jul-2010	Pollution Response	Serching for the presence of oil 40 miles off shore by the South Harbor and North Islands	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033249	D81823	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Serching for the presence of oil 40 miles off shore by the South Harbor and North Islands	PERSONAL	Propylene Glycol	0033249	D81817	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Serching for the presence of oil 40 miles off shore by the South Harbor and North Islands	PERSONAL	Toluene	0033249	D81823	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Serching for the presence of oil 40 miles off shore by the South Harbor and North Islands	PERSONAL	Trimethylbenzene (mixed isomers)	0033249	D81823	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Response	Serching for the presence of oil 40 miles off shore by the South Harbor and North Islands	PERSONAL	Xylene	0033249	D81823	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Investigation	NULL	PERSONAL	Benzene	0033220	D81821	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Investigation	NULL	PERSONAL	Cyclohexane	0033220	D81821	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Investigation	NULL	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033220	D81821	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Investigation	NULL	PERSONAL	Propylene Glycol	0033220	D81815	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Investigation	NULL	PERSONAL	Toluene	0033220	D81821	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Investigation	NULL	PERSONAL	Trimethylbenzene (mixed isomers)	0033220	D81821	270	ND
BigFish Cat Vessel	01-Jul-2010	Pollution Investigation	NULL	PERSONAL	Xylene	0033220	D81821	270	ND
Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81592)]	PERSONAL	Benzene	0040806	D81592	74	ND
Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81592)]	PERSONAL	Ethyl Benzene	0040806	D81592	74	ND
Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81592)]	PERSONAL	Toluene	0040806	D81592	74	ND

Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81592)]	PERSONAL	Xylene	0040806	D81592	74	ND
Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81593)]	PERSONAL	Benzene	0040796	D81593	181	ND
Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81593)]	PERSONAL	Ethyl Benzene	0040796	D81593	181	ND
Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81593)]	PERSONAL	Toluene	0040796	D81593	181	ND
Chico Bayou	29-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Employee hand wiped speed boom 0800-0900 then took break from 0900-0930. Employees pressured clean contaminated equipment from 1000-1030. Operation stopped due to lightning/rain. <input type="checkbox"/> Additional info on sampled employee occupation: Decontamination worker. <input type="checkbox"/> [Misc. sample details (Lab number: D81593)]	PERSONAL	Xylene	0040796	D81593	181	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assesement Team walked and rode ATV's on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Benzene	0034133	D82310	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assesement Team walked and rode ATV's on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Benzene	0034133	D82324	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assesement Team walked and rode ATV's on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Cyclohexane	0034133	D82310	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assesement Team walked and rode ATV's on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Cyclohexane	0034133	D82324	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assesement Team walked and rode ATV's on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Ethyl Benzene	0034133	D82310	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assesement Team walked and rode ATV's on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Ethyl Benzene	0034133	D82324	265	ND

Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assessment Team walked and rode ATVs on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Trimethylbenzene (mixed isomers)	0034146	D82311	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assessment Team walked and rode ATVs on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Trimethylbenzene (mixed isomers)	0034146	D82325	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assessment Team walked and rode ATVs on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Xylene	0034146	D82311	265	ND
Grand Isle	01-Jul-2010	Shoreline Clean-up Assessment Team (SCAT)	Shoreline Clean-up Assessment Team walked and rode ATVs on the beaches of Grand Isle and Elmers Island documenting oil coverage.	PERSONAL	Xylene	0034146	D82325	265	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Benzene	0033967	D80593	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Benzene	0033967	D80607	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Cyclohexane	0033967	D80593	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Cyclohexane	0033967	D80607	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Ethyl Benzene	0033967	D80593	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Ethyl Benzene	0033967	D80607	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033967	D80607	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. □ □ [Misc. sample details (Lab number: D80607)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033967	D80593	174	ND

Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Propylene Glycol	0033967	D80583	115	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Propylene Glycol	0033967	D80584	58	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Toluene	0033967	D80593	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Toluene	0033967	D80607	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033967	D80593	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033967	D80607	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Xylene	0033967	D80593	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80607)]	PERSONAL	Xylene	0033967	D80607	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80608)]	PERSONAL	Benzene	0033979	D80594	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80608)]	PERSONAL	Benzene	0033979	D80608	174	ND

Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Cyclohexane	0033979	D80594	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Cyclohexane	0033979	D80608	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Ethyl Benzene	0033979	D80594	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Ethyl Benzene	0033979	D80608	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033979	D80608	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033979	D80594	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Propylene Glycol	0033979	D80585	115	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Propylene Glycol	0033979	D80586	58	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Toluene	0033979	D80594	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. ☐ [Misc. sample details (Lab number: D80608)]	PERSONAL	Toluene	0033979	D80608	174	ND

Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80608)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033979	D80594	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80608)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033979	D80608	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80608)]	PERSONAL	Xylene	0033979	D80594	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: SCAT walked the beaches of Grand Tarre 1 and 2, documenting oil coverage. Transitted on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80608)]	PERSONAL	Xylene	0033979	D80608	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Benzene	0033980	D80592	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Benzene	0033980	D80606	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Cyclohexane	0033980	D80592	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Cyclohexane	0033980	D80606	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Ethyl Benzene	0033980	D80592	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Ethyl Benzene	0033980	D80606	174	ND

Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033980	D80606	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033980	D80592	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Propylene Glycol	0033980	D80581	115	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Propylene Glycol	0033980	D80582	58	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Toluene	0033980	D80592	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Toluene	0033980	D80606	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033980	D80592	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033980	D80606	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Xylene	0033980	D80592	174	ND
Grand Isle SCAT	22-Jun-2010	Grand Tarre 1 & 2 shoreline cleanup assessment., Shoreline clean-up assessment team (SCAT)	Situation Encountered: Shoreline cleanup assessment team walked the beached of Grand Tarre 1 and 2 documenting oil coverage. Transited on a gasoline powered skiff on water and ATV on land. <input type="checkbox"/> [Misc. sample details (Lab number: D80606)]	PERSONAL	Xylene	0033980	D80606	174	ND

Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Benzene	0033811	D80597	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Benzene	0033811	D80602	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Cyclohexane	0033811	D80597	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Cyclohexane	0033811	D80602	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Ethyl Benzene	0033811	D80597	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Ethyl Benzene	0033811	D80602	126	ND

Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Oil Mist, Mineral	0033811	D80577	126	3.16 mg/m3
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033811	D80602	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033811	D80597	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Propylene Glycol	0033811	D80588	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new.. <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Toluene	0033811	D80597	126	ND
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Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033811	D80602	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033811	D80597	126	ND
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Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the free board area of boats on the water. Teams were setting up for decon for the day. They only cleaned one boat which was only lightly contaminated with oil. Teams werer settin up new... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80602)]	PERSONAL	Xylene	0033811	D80602	126	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Benzene	0033824	D80599	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Benzene	0033824	D80604	124	ND

Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Cyclohexane	0033824	D80599	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Cyclohexane	0033824	D80604	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Ethyl Benzene	0033824	D80599	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Ethyl Benzene	0033824	D80604	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Oil Mist, Mineral	0033824	D80579	124	.36 mg/m3
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033824	D80604	124	ND

Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033824	D80599	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Propylene Glycol	0033824	D80590	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Toluene	0033824	D80599	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Toluene	0033824	D80604	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033824	D80604	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033824	D80599	124	ND

Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Xylene	0033824	D80599	124	ND
Grand Isle on Water Decon	22-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker was part of one of 3 teams that pressure wash (gross decon) the freeboard area of boats on the water. Teams were setting up for decon for the day. They only worked/cleaned one boat that was only lightly contaminated with oil. Teams were setting... <input type="checkbox"/> Weather conditions: Cloudy, Windy, 84 degrees F, 763 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80604)]	PERSONAL	Xylene	0033824	D80604	124	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal. <input type="checkbox"/> Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Benzene	0033933	D81365	357	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal. <input type="checkbox"/> Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Cyclohexane	0033933	D81365	357	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal. <input type="checkbox"/> Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Ethyl Benzene	0033933	D81365	357	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal. <input type="checkbox"/> Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033933	D81365	357	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal. <input type="checkbox"/> Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Propylene Glycol	0033933	D81368	193	ND

Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal.☐ ☐ Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Propylene Glycol	0033933	D81369	164	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal.☐ ☐ Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Toluene	0033933	D81365	357	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal.☐ ☐ Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Trimethylbenzene (mixed isomers)	0033933	D81365	357	ND
Lafitte	25-Jun-2010	Damage Assessors	CG Employee doing patrols in a chartered bayboat to observe boom maintenance & removal and to identify areas of new oil & areas needing boom repair or replacement. Light odors observed in several areas. Patrol characterized by workers as an average day regarding oil, but a longer patrol than normal.☐ ☐ Worker is a smoker and removed the pump during smoke breaks.	PERSONAL	Xylene	0033933	D81365	357	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Benzene	0033922	D81364	357	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Cyclohexane	0033922	D81364	357	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Ethyl Benzene	0033922	D81364	357	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033922	D81364	357	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Propylene Glycol	0033922	D81366	194	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Propylene Glycol	0033922	D81367	163	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Toluene	0033922	D81364	357	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Trimethylbenzene (mixed isomers)	0033922	D81364	357	ND
Lafitte	25-Jun-2010	Safety Professionals	CGIH conducting sampling of CG employees during on-water patrols of work operations in & around bayous near Lafitte.	PERSONAL	Xylene	0033922	D81364	357	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Benzene	0034030	D81438	240	ND

Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Benzene	0034030	D81439	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Benzene	0034030	D81450	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Benzene	0034030	D81451	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Cyclohexane	0034030	D81438	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Cyclohexane	0034030	D81439	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Cyclohexane	0034030	D81450	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Cyclohexane	0034030	D81451	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Ethyl Benzene	0034030	D81438	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Ethyl Benzene	0034030	D81439	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Ethyl Benzene	0034030	D81450	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Ethyl Benzene	0034030	D81451	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Oil Mist, Mineral	0034030	D81557	480	.18 mg/m3
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034030	D81450	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted Equipment decon by using a hand pump sprayer to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped down equipment after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034030	D81451	240	ND

Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Ethyl Benzene	0034024	D81435	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Ethyl Benzene	0034024	D81446	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Ethyl Benzene	0034024	D81447	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Oil Mist, Mineral	0033998	D81553	480	.18 mg/m3
Lafitte	25-Jun-2010	Equipment decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Oil Mist, Mineral	0034007	D81554	480	.53 mg/m3
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Oil Mist, Mineral	0034011	D81556	480	.28 mg/m3
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Oil Mist, Mineral	0034024	D81555	480	.23 mg/m3
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033998	D81442	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033998	D81443	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033998	D81430	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033998	D81431	240	ND
Lafitte	25-Jun-2010	Equipment decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034007	D81444	240	ND
Lafitte	25-Jun-2010	Equipment decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034007	D81445	240	ND

Lafitte	25-Jun-2010	Equipment decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034007	D81432	240	ND
Lafitte	25-Jun-2010	Equipment decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034007	D81433	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034011	D81448	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034011	D81449	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034011	D81436	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034011	D81437	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034024	D81446	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034024	D81447	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034024	D81434	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034024	D81435	240	ND
Lafitte	25-Jun-2010	Equipment Decon	Conducted equipment decontamination by using a hand sprayer and hand pump to spray BF Tar Buster (citrus based) on equipment and hoses. Wiped equipment down after spraying. No pressure washing.	PERSONAL	Propylene Glycol	0033998	D81408	120	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Benzene	0033587	D80675	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Benzene	0033587	D80676	100	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Cyclohexane	0033587	D80675	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Cyclohexane	0033587	D80676	100	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Ethyl Benzene	0033587	D80675	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Ethyl Benzene	0033587	D80676	100	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033587	D80675	241	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033587	D80676	100	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Propylene Glycol	0033587	D80664	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Propylene Glycol	0033587	D80665	100	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Toluene	0033587	D80675	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Toluene	0033587	D80676	100	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033587	D80675	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033587	D80676	100	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Xylene	0033587	D80675	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80664)]	PERSONAL	Xylene	0033587	D80676	100	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Benzene	0033594	D80677	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Benzene	0033594	D80678	96	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Cyclohexane	0033594	D80677	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Cyclohexane	0033594	D80678	96	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Ethyl Benzene	0033594	D80677	241	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Ethyl Benzene	0033594	D80678	96	ND
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M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033594	D80678	96	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Propylene Glycol	0033594	D80666	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Propylene Glycol	0033594	D80667	96	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Toluene	0033594	D80677	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Toluene	0033594	D80678	96	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033594	D80677	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033594	D80678	96	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Xylene	0033594	D80677	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly in galley - outside on main deck least of 3 contractors - < 30 min cleaning. At 1604 all-hands to pull skimmer and boom out - suited up in non coated tyvek. Dressed in jeans and T-shirt most of time. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80666)]	PERSONAL	Xylene	0033594	D80678	96	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Benzene	0033573	D80673	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Benzene	0033573	D80674	103	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Cyclohexane	0033573	D80673	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Cyclohexane	0033573	D80674	103	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Ethyl Benzene	0033573	D80673	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Ethyl Benzene	0033573	D80674	103	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033573	D80673	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033573	D80674	103	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Propylene Glycol	0033573	D80662	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Propylene Glycol	0033573	D80663	103	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Toluene	0033573	D80673	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Toluene	0033573	D80674	103	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033573	D80673	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033573	D80674	103	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Xylene	0033573	D80673	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Mostly on galley deck - outside on main deck - cleaning and supporting for up to an hour. At 1604 all hands to pull skimmer and boom out - suited up in non-coated tyvek. Dressed in shorts and T-shirt most of the time <input type="checkbox"/> Additional info on sampled employee occupation: Contractor work to put in and pull out equip and.. <input type="checkbox"/> [Misc. sample details (Lab number: D80662)]	PERSONAL	Xylene	0033573	D80674	103	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Benzene	0033600	D80679	239	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Benzene	0033600	D80680	92	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Cyclohexane	0033600	D80679	239	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Cyclohexane	0033600	D80680	92	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Ethyl Benzene	0033600	D80679	239	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Ethyl Benzene	0033600	D80680	92	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033600	D80679	239	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033600	D80680	92	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Propylene Glycol	0033600	D80668	239	.04 ppm
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Propylene Glycol	0033600	D80669	92	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Toluene	0033600	D80679	239	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Toluene	0033600	D80680	92	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033600	D80679	239	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033600	D80680	92	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Xylene	0033600	D80679	239	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80668)]	PERSONAL	Xylene	0033600	D80680	92	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Benzene	0033616	D80681	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Benzene	0033616	D80682	87	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Cyclohexane	0033616	D80681	241	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Cyclohexane	0033616	D80682	87	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Ethyl Benzene	0033616	D80681	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Ethyl Benzene	0033616	D80682	87	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033616	D80681	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033616	D80682	87	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Propylene Glycol	0033616	D80670	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Propylene Glycol	0033616	D80671	87	ND

M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Toluene	0033616	D80681	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Toluene	0033616	D80682	87	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033616	D80681	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033616	D80682	87	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Xylene	0033616	D80681	241	ND
M/V Gulf Scout	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked skimmer controls 45 mins at a time then off 45 min. Dressed in shorts and T-shirt w/rubber boots. At 1614 suited up in Tyvek to help with pulling out boom and skimmer <input type="checkbox"/> Additional info on sampled employee occupation: CG Strike team member controlling the skimmer <input type="checkbox"/> [Misc. sample details (Lab number: D80670)]	PERSONAL	Xylene	0033616	D80682	87	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fuerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Benzene	0033784	D80687	237	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Benzene	0033784	D80688	236	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Cyclohexane	0033784	D80687	237	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Cyclohexane	0033784	D80688	236	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Ethyl Benzene	0033784	D80687	237	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Ethyl Benzene	0033784	D80688	236	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Propylene Glycol	0033784	D80703	132	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Propylene Glycol	0033784	D80701	121	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Propylene Glycol	0033784	D80702	116	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Propylene Glycol	0033784	D80704	104	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluerometry data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Xylene	0033784	D80687	237	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected fluorometry data at.... <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80687)]	PERSONAL	Xylene	0033784	D80688	236	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Benzene	0033766	D80719	243	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Benzene	0033766	D80686	247	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Benzene	0033766	D80685	241	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Cyclohexane	0033766	D80719	243	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Cyclohexane	0033766	D80686	247	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Cyclohexane	0033766	D80685	241	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Ethyl Benzene	0033766	D80719	243	ND

M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Ethyl Benzene	0033766	D80686	247	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Ethyl Benzene	0033766	D80685	241	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033766	D80719	243	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Toluene	0033766	D80719	243	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033766	D80719	243	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Xylene	0033766	D80719	243	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Xylene	0033766	D80686	247	ND
M/V Mississippi Canyon	18-Jun-2010	NULL	Situation Encountered: Same as [worker] on same date. [worker] wore pumps and badges during all rest breaks and lunch. Only enough charcoal tubes for first 4 hrs of work. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80686)]	PERSONAL	Xylene	0033766	D80685	241	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Benzene	0033778	D80891	229	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Benzene	0033778	D80892	262	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Cyclohexane	0033778	D80891	229	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Cyclohexane	0033778	D80892	262	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Ethyl Benzene	0033778	D80891	229	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Ethyl Benzene	0033778	D80892	262	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Propylene Glycol	0033778	D80711	139	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Propylene Glycol	0033778	D80709	122	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Propylene Glycol	0033778	D80712	118	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Propylene Glycol	0033778	D80710	108	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Xylene	0033778	D80891	229	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date. <input type="checkbox"/> Additional info on sampled employee occupation: Assist worker in collecting water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80892)]	PERSONAL	Xylene	0033778	D80892	262	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] same date. [worker] wore pumps during all rest breaks and lunch. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80700)]	PERSONAL	Propylene Glycol	0033750	D80700	123	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] same date. [worker] wore pumps during all rest breaks and lunch. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80700)]	PERSONAL	Propylene Glycol	0033750	D80699	121	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] same date. [worker] wore pumps during all rest breaks and lunch. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80700)]	PERSONAL	Propylene Glycol	0033750	D80697	120	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] same date. [worker] wore pumps during all rest breaks and lunch. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80700)]	PERSONAL	Propylene Glycol	0033750	D80698	120	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Benzene	0033797	D80689	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Benzene	0033797	D80690	232	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Cyclohexane	0033797	D80689	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Cyclohexane	0033797	D80690	232	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Ethyl Benzene	0033797	D80689	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Ethyl Benzene	0033797	D80690	232	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Propylene Glycol	0033797	D80707	129	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Propylene Glycol	0033797	D80705	122	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Propylene Glycol	0033797	D80706	121	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Propylene Glycol	0033797	D80708	103	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Xylene	0033797	D80689	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked to monitor fluorometry data from varying depths in clean water, undispersed oil, and dispersed oil. About 1 hr each event. Plus 30 min spraying dispersant (Corexit 9500A) on oil for about 30 min (1215-1245) and washing down deck... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80689)]	PERSONAL	Xylene	0033797	D80690	232	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Benzene	0033807	D80694	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Benzene	0033807	D80693	242	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at ... <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Cyclohexane	0033807	D80694	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at ... <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Cyclohexane	0033807	D80693	242	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at ... <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Ethyl Benzene	0033807	D80694	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at ... <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Ethyl Benzene	0033807	D80693	242	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at ... <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Propylene Glycol	0033807	D80714	126	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at ... <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Propylene Glycol	0033807	D80716	121	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at ... <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Propylene Glycol	0033807	D80715	119	ND

M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Propylene Glycol	0033807	D80713	115	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Xylene	0033807	D80694	243	ND
M/V Mississippi Canyon	18-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worker collected samples of clean water for 1 hr at 0915, then sampled undispersed oil/water at 1042. Inside while dispersants sprayed from boat 1215-1245, then collected oil/water samples of dispersed oil for ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at .. <input type="checkbox"/> [Misc. sample details (Lab number: D80694)]	PERSONAL	Xylene	0033807	D80693	242	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80651)]	PERSONAL	Benzene	0033637	D80657	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80651)]	PERSONAL	Cyclohexane	0033637	D80657	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg <input type="checkbox"/> [Misc. sample details (Lab number: D80651)]	PERSONAL	Ethyl Benzene	0033637	D80657	200	ND

M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	<p>Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil.☐</p> <p>☐ Additional info on sampled employee occupation: Deck Hand, current buster skimming.☐</p> <p>☐ Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg☐</p> <p>☐ [Misc. sample details (Lab number: D80651)]</p>	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033637	D80657	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	<p>Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil.☐</p> <p>☐ Additional info on sampled employee occupation: Deck Hand, current buster skimming.☐</p> <p>☐ Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg☐</p> <p>☐ [Misc. sample details (Lab number: D80651)]</p>	PERSONAL	Propylene Glycol	0033637	D80651	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	<p>Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil.☐</p> <p>☐ Additional info on sampled employee occupation: Deck Hand, current buster skimming.☐</p> <p>☐ Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg☐</p> <p>☐ [Misc. sample details (Lab number: D80651)]</p>	PERSONAL	Toluene	0033637	D80657	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	<p>Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil.☐</p> <p>☐ Additional info on sampled employee occupation: Deck Hand, current buster skimming.☐</p> <p>☐ Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg☐</p> <p>☐ [Misc. sample details (Lab number: D80651)]</p>	PERSONAL	Trimethylbenzene (mixed isomers)	0033637	D80657	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	<p>Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil.☐</p> <p>☐ Additional info on sampled employee occupation: Deck Hand, current buster skimming.☐</p> <p>☐ Weather conditions: Sunny, Calm, Dry, 87.7 degrees F, 30.31 mm/Hg☐</p> <p>☐ [Misc. sample details (Lab number: D80651)]</p>	PERSONAL	Xylene	0033637	D80657	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	<p>Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil.☐</p> <p>☐ Additional info on sampled employee occupation: Deck Hand, current buster skimming.☐</p> <p>☐ [Misc. sample details (Lab number: D80652)]</p>	PERSONAL	Benzene	0033644	D80658	200	ND

M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80652)]	PERSONAL	Cyclohexane	0033644	D80658	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80652)]	PERSONAL	Ethyl Benzene	0033644	D80658	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80652)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033644	D80658	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80652)]	PERSONAL	Propylene Glycol	0033644	D80652	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80652)]	PERSONAL	Toluene	0033644	D80658	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80652)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033644	D80658	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming in vicinity of: Lat: 08826-651, Long: 2902-338, spent time handlin lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80652)]	PERSONAL	Xylene	0033644	D80658	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Benzene	0033659	D80659	200	ND

M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Cyclohexane	0033659	D80659	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Ethyl Benzene	0033659	D80659	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033659	D80659	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Propylene Glycol	0033659	D80653	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Toluene	0033659	D80659	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033659	D80659	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80653)]	PERSONAL	Xylene	0033659	D80659	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Benzene	0033663	D80660	200	.08 ppm
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Cyclohexane	0033663	D80660	200	ND

M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Ethyl Benzene	0033663	D80660	200	.14 ppm
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033663	D80660	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Propylene Glycol	0033663	D80654	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Toluene	0033663	D80660	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033663	D80660	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil Skimming, spent time handling lines. Didn't have direct contact with oil. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80654)]	PERSONAL	Xylene	0033663	D80660	200	.68 ppm
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Benzene	0033628	D80656	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Cyclohexane	0033628	D80656	200	ND

M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Ethyl Benzene	0033628	D80656	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033628	D80656	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Propylene Glycol	0033628	D80650	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Toluene	0033628	D80656	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033628	D80656	200	ND
M/V Pope Benedict XVI	14-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Oil skimming operations in vicinity of: Longitude: 088 26-651, Latitude: 2902-338, spent time handling lines. Didn't have direct contact with oil <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: Deck Hand, current buster skimming. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80650)]	PERSONAL	Xylene	0033628	D80656	200	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Benzene	0033745	D80729	231	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Benzene	0033745	D80730	154	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Cyclohexane	0033745	D80729	231	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Cyclohexane	0033745	D80730	154	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Ethyl Benzene	0033745	D80729	231	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Ethyl Benzene	0033745	D80730	154	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Propylene Glycol	0033745	D80751	149	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Propylene Glycol	0033745	D80749	126	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Propylene Glycol	0033745	D80750	108	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Qualitative Mass-Spec Analysis	0033745	D80734	391	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Xylene	0033745	D80729	231	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on same date. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80734)]	PERSONAL	Xylene	0033745	D80730	154	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Benzene	0033732	D80727	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Benzene	0033732	D80728	142	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Cyclohexane	0033732	D80727	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Cyclohexane	0033732	D80728	142	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Ethyl Benzene	0033732	D80727	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Ethyl Benzene	0033732	D80728	142	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Propylene Glycol	0033732	D80758	127	.09 ppm
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Propylene Glycol	0033732	D80760	125	.09 ppm
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Propylene Glycol	0033732	D80759	124	.15 ppm
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Xylene	0033732	D80727	252	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 whiel worker conducted work on weather deck.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80727)]	PERSONAL	Xylene	0033732	D80728	142	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Benzene	0033709	D80723	238	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Benzene	0033709	D80724	151	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Cyclohexane	0033709	D80723	238	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Cyclohexane	0033709	D80724	151	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Ethyl Benzene	0033709	D80723	238	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Ethyl Benzene	0033709	D80724	151	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Qualitative Mass-Spec Analysis	0033709	D80735	388	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Xylene	0033709	D80723	238	ND
Main Pass 286	17-Jun-2010	NULL	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80723)]	PERSONAL	Xylene	0033709	D80724	151	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Benzene	0033692	D80740	237	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Benzene	0033692	D80741	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Cyclohexane	0033692	D80740	237	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Cyclohexane	0033692	D80741	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Ethyl Benzene	0033692	D80740	237	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Ethyl Benzene	0033692	D80741	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033692	D80740	237	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033692	D80741	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Propylene Glycol	0033692	D80754	144	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Propylene Glycol	0033692	D80752	120	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Propylene Glycol	0033692	D80753	118	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Toluene	0033692	D80740	237	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Toluene	0033692	D80741	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033692	D80740	237	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033692	D80741	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Xylene	0033692	D80740	237	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as [worker] on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker assisted team collecting water.. <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80754)]	PERSONAL	Xylene	0033692	D80741	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Benzene	0033671	D80721	244	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Benzene	0033671	D80722	154	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Cyclohexane	0033671	D80721	244	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Cyclohexane	0033671	D80722	154	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Ethyl Benzene	0033671	D80721	244	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Ethyl Benzene	0033671	D80722	154	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Qualitative Mass-Spec Analysis	0033671	D80733	401	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Xylene	0033671	D80721	244	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this date and person <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80733)]	PERSONAL	Xylene	0033671	D80722	154	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Benzene	0033721	D80725	250	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Benzene	0033721	D80726	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Cyclohexane	0033721	D80725	250	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Cyclohexane	0033721	D80726	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Ethyl Benzene	0033721	D80725	250	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Ethyl Benzene	0033721	D80726	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Qualitative Mass-Spec Analysis	0033721	D80736	399	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Xylene	0033721	D80725	250	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Same as previous sheet for this person on this date <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80736)]	PERSONAL	Xylene	0033721	D80726	145	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Benzene	0033685	D80738	240	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Benzene	0033685	D80739	144	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Cyclohexane	0033685	D80738	240	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Cyclohexane	0033685	D80739	144	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Ethyl Benzene	0033685	D80738	240	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Ethyl Benzene	0033685	D80739	144	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033685	D80738	240	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033685	D80739	144	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Propylene Glycol	0033685	D80748	144	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Propylene Glycol	0033685	D80746	122	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Propylene Glycol	0033685	D80747	118	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Toluene	0033685	D80738	240	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Toluene	0033685	D80739	144	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033685	D80738	240	.24 ppm

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033685	D80739	144	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Xylene	0033685	D80738	240	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Work w/ mechanical equip to drop equip/containers over the side of boat to collect water samples. Samples pulled at varying depths in clean water, oiled water and oiled water after dispersants were applied with the boat. Wip and sprya and scrub w/ ... <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected water samples at <input type="checkbox"/> [Misc. sample details (Lab number: D80748)]	PERSONAL	Xylene	0033685	D80739	144	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Benzene	0033713	D80742	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Benzene	0033713	D80743	134	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Cyclohexane	0033713	D80742	252	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Cyclohexane	0033713	D80743	134	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Ethyl Benzene	0033713	D80742	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Ethyl Benzene	0033713	D80743	134	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033713	D80742	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033713	D80743	134	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Propylene Glycol	0033713	D80757	134	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Propylene Glycol	0033713	D80756	130	.17 ppm
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Propylene Glycol	0033713	D80755	122	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Toluene	0033713	D80742	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Toluene	0033713	D80743	134	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033713	D80742	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flourwerty data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Trimethylbenzene (mixed isomers)	0033713	D80743	134	ND

Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Xylene	0033713	D80742	252	ND
Main Pass 286	17-Jun-2010	Decon crew were hooking up boom and deploying on..., on-water decon workers	Situation Encountered: Worked with monitoring equi & electronics on deck to obtain data from clean water, oiled water, & oil after dispersant applied to determine effectiveness of oil dispersion. Set up spray equi from sides of ship, hooked hoses to pump tank and monitored.. <input type="checkbox"/> Additional info on sampled employee occupation: PB 2 while worker collected flouruwerly data at.... <input type="checkbox"/> [Misc. sample details (Lab number: D80757)]	PERSONAL	Xylene	0033713	D80743	134	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Benzene	0034466	D82156	279	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Benzene	0034466	D82157	118	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Benzene	0034466	D82135	243	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Benzene	0034466	D82136	126	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Cyclohexane	0034466	D82156	279	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Cyclohexane	0034466	D82157	118	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Cyclohexane	0034466	D82135	243	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Cyclohexane	0034466	D82136	126	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Ethyl Benzene	0034466	D82156	279	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Ethyl Benzene	0034466	D82157	118	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Ethyl Benzene	0034466	D82135	243	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Ethyl Benzene	0034466	D82136	126	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034466	D82156	279	ND

St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034466	D82157	118	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Propylene Glycol	0034466	D82145	180	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Propylene Glycol	0034466	D82144	143	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Toluene	0034466	D82156	279	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Toluene	0034466	D82157	118	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Trimethylbenzene (mixed isomers)	0034466	D82156	279	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Trimethylbenzene (mixed isomers)	0034466	D82157	118	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Xylene	0034466	D82156	279	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Xylene	0034466	D82157	118	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Xylene	0034466	D82135	243	ND
St. Mary's Point	02-Jul-2010	Small boat deck hand	Worker conducted deck hand activities in a small boat. Boat transited near contaminated areas to direct workers/boats recovering from contaminated boom.	PERSONAL	Xylene	0034466	D82136	126	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & temperatures relatively low.	PERSONAL	Benzene	0034409	D82162	258	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & temperatures relatively low.	PERSONAL	Benzene	0034409	D82163	156	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034409	D82139	266	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034413	D82160	255	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034413	D82161	159	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034413	D82138	260	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034421	D82158	252	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034421	D82159	162	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034421	D82137	410	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034432	D82166	245	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034432	D82167	169	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034432	D82141	394	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034445	D82164	247	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034445	D82165	167	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Benzene	0034445	D82140	394	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034409	D82162	258	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034409	D82163	156	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034409	D82139	266	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034413	D82160	255	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034413	D82161	159	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034413	D82138	260	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034421	D82158	252	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034421	D82159	162	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034421	D82137	410	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034432	D82166	245	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034432	D82167	169	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034432	D82141	394	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034445	D82164	247	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034445	D82165	167	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Cyclohexane	0034445	D82140	394	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034409	D82162	258	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034409	D82163	156	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034409	D82139	266	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034413	D82160	255	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034413	D82161	159	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034413	D82138	260	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034421	D82158	252	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034421	D82159	162	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034421	D82137	410	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034432	D82166	245	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034432	D82167	169	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034432	D82141	394	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034445	D82164	247	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034445	D82165	167	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Ethyl Benzene	0034445	D82140	394	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034409	D82162	258	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034409	D82163	156	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034413	D82160	255	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034413	D82161	159	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034421	D82158	252	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034421	D82159	162	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034432	D82166	245	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034432	D82167	169	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034445	D82164	247	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0034445	D82165	167	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034409	D82150	246	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034409	D82149	98	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034413	D82148	249	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034421	D82147	251	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034421	D82146	163	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034432	D82154	276	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034432	D82153	138	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034445	D82152	276	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Propylene Glycol	0034445	D82151	138	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034409	D82162	258	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034409	D82163	156	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034413	D82160	255	.14 ppm
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034413	D82161	159	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 bours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection bartges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034421	D82158	252	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 bours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection bartges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034421	D82159	162	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 bours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection bartges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034432	D82166	245	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 bours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection bartges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034432	D82167	169	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 bours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection bartges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034445	D82164	247	.12 ppm
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 bours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection bartges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Toluene	0034445	D82165	167	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034409	D82162	258	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034409	D82163	156	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034413	D82160	255	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034413	D82161	159	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034421	D82158	252	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034421	D82159	162	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034432	D82166	245	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034432	D82167	169	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034445	D82164	247	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Trimethylbenzene (mixed isomers)	0034445	D82165	167	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034409	D82162	258	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034409	D82163	156	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034409	D82139	266	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034413	D82160	255	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034413	D82161	159	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034413	D82138	260	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034421	D82158	252	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034421	D82159	162	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034421	D82137	410	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034432	D82166	245	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034432	D82167	169	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034432	D82141	394	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034445	D82164	247	ND
St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034445	D82165	167	ND

St. Mary's Point	02-Jul-2010	Waste/Debris Collectors	Workers setup to collect and bag contaminated sorbent boom, worked approximately 2-3 hours before foul weather caused a worker stoppage. Workers traveled by small boat to waste collection barges and attempted to return to work at St. Mary's Port, but once in the bay the water was too choppy to continue. Workers returned to the barge before returning to the Myrtle Grove Marina where pwps/Media was collected. Boom was average to lightly contaminated, but work with contaminated boom was shorter duration than normal & tempurates relatively low.	PERSONAL	Xylene	0034445	D82140	394	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Benzene	0033415	D80983	251	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Benzene	0033491	D80982	241	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Benzene	0033518	D80981	226	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Cyclohexane	0033415	D80983	251	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Cyclohexane	0033491	D80982	241	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Cyclohexane	0033518	D80981	226	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Ethyl Benzene	0033415	D80983	251	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Ethyl Benzene	0033491	D80982	241	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Ethyl Benzene	0033518	D80981	226	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033415	D80983	251	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033491	D80982	241	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033518	D80981	226	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Toluene	0033415	D80983	251	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Toluene	0033491	D80982	241	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Toluene	0033518	D80981	226	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Trimethylbenzene (mixed isomers)	0033415	D80983	251	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Trimethylbenzene (mixed isomers)	0033491	D80982	241	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Trimethylbenzene (mixed isomers)	0033518	D80981	226	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Xylene	0033415	D80983	251	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Xylene	0033491	D80982	241	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 Miles So of Pensacola, FL	PERSONAL	Xylene	0033518	D80981	226	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Penasacola, FL All worke performed on Buoy Deck.	PERSONAL	Benzene	0033436	D80987	45	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Penasacola, FL All worke performed on Buoy Deck.	PERSONAL	Cyclohexane	0033436	D80987	45	ND

US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Penasacola, FL All worke performed on Buoy Deck.	PERSONAL	Ethyl Benzene	0033436	D80987	45	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Penasacola, FL All worke performed on Buoy Deck.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033436	D80987	45	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Penasacola, FL All worke performed on Buoy Deck.	PERSONAL	Toluene	0033436	D80987	45	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Penasacola, FL All worke performed on Buoy Deck.	PERSONAL	Trimethylbenzene (mixed isomers)	0033436	D80987	45	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Penasacola, FL All worke performed on Buoy Deck.	PERSONAL	Xylene	0033436	D80987	45	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Benzene	0033399	D80984	224	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Benzene	0033470	D80985	53	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Benzene	0033539	D80980	48	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Cyclohexane	0033399	D80984	224	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Cyclohexane	0033470	D80985	53	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Cyclohexane	0033539	D80980	48	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Ethyl Benzene	0033399	D80984	224	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Ethyl Benzene	0033470	D80985	53	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Ethyl Benzene	0033539	D80980	48	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033399	D80984	224	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033470	D80985	53	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033539	D80980	48	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Toluene	0033399	D80984	224	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Toluene	0033470	D80985	53	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Toluene	0033539	D80980	48	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Trimethylbenzene (mixed isomers)	0033399	D80984	224	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Trimethylbenzene (mixed isomers)	0033470	D80985	53	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Trimethylbenzene (mixed isomers)	0033539	D80980	48	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Xylene	0033399	D80984	224	ND

US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Xylene	0033470	D80985	53	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL	PERSONAL	Xylene	0033539	D80980	48	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL All work performed on Buoy Deck.	PERSONAL	Benzene	0033458	D80986	240	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL All work performed on Buoy Deck.	PERSONAL	Cyclohexane	0033458	D80986	240	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL All work performed on Buoy Deck.	PERSONAL	Ethyl Benzene	0033458	D80986	240	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL All work performed on Buoy Deck.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033458	D80986	240	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL All work performed on Buoy Deck.	PERSONAL	Toluene	0033458	D80986	240	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL All work performed on Buoy Deck.	PERSONAL	Trimethylbenzene (mixed isomers)	0033458	D80986	240	ND
US Coast Guard Cutter "Jun	19-Jun-2010	Military Personnel	30-70 miles So of Pensacola, FL All work performed on Buoy Deck.	PERSONAL	Xylene	0033458	D80986	240	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed directly on the ship's bouy deck. Location of the vessel: 30-70 miles south of Alabama and Pensacola Florida.	PERSONAL	Benzene	0033212	D80990	343	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed directly on the ship's bouy deck. Location of the vessel: 30-70 miles south of Alabama and Pensacola Florida.	PERSONAL	Cyclohexane	0033212	D80990	343	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed directly on the ship's bouy deck. Location of the vessel: 30-70 miles south of Alabama and Pensacola Florida.	PERSONAL	Ethyl Benzene	0033212	D80990	343	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed directly on the ship's bouy deck. Location of the vessel: 30-70 miles south of Alabama and Pensacola Florida.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033212	D80990	343	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed directly on the ship's bouy deck. Location of the vessel: 30-70 miles south of Alabama and Pensacola Florida.	PERSONAL	Toluene	0033212	D80990	343	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed directly on the ship's bouy deck. Location of the vessel: 30-70 miles south of Alabama and Pensacola Florida.	PERSONAL	Trimethylbenzene (mixed isomers)	0033212	D80990	343	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed directly on the ship's bouy deck. Location of the vessel: 30-70 miles south of Alabama and Pensacola Florida.	PERSONAL	Xylene	0033212	D80990	343	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Benzene	0033310	D80994	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Benzene	0033352	D80999	337	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Cyclohexane	0033310	D80994	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Cyclohexane	0033352	D80999	337	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Ethyl Benzene	0033310	D80994	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Ethyl Benzene	0033352	D80999	337	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033310	D80994	334	ND

US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033352	D80999	337	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Toluene	0033310	D80994	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Toluene	0033352	D80999	337	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Trimethylbenzene (mixed isomers)	0033310	D80994	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Trimethylbenzene (mixed isomers)	0033352	D80999	337	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Xylene	0033310	D80994	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the Buoy Deck	PERSONAL	Xylene	0033352	D80999	337	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the bouy deck	PERSONAL	Benzene	0033334	D80993	333	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the bouy deck	PERSONAL	Cyclohexane	0033334	D80993	333	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the bouy deck	PERSONAL	Ethyl Benzene	0033334	D80993	333	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the bouy deck	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033334	D80993	333	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the bouy deck	PERSONAL	Toluene	0033334	D80993	333	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the bouy deck	PERSONAL	Trimethylbenzene (mixed isomers)	0033334	D80993	333	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the bouy deck	PERSONAL	Xylene	0033334	D80993	333	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the ship's buoy deck.	PERSONAL	Benzene	0033231	D80998	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the ship's buoy deck.	PERSONAL	Cyclohexane	0033231	D80998	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the ship's buoy deck.	PERSONAL	Ethyl Benzene	0033231	D80998	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the ship's buoy deck.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033231	D80998	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the ship's buoy deck.	PERSONAL	Toluene	0033231	D80998	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the ship's buoy deck.	PERSONAL	Trimethylbenzene (mixed isomers)	0033231	D80998	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	All work performed on the ship's buoy deck.	PERSONAL	Xylene	0033231	D80998	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Bouy Deck.	PERSONAL	Benzene	0033254	D80997	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Bouy Deck.	PERSONAL	Cyclohexane	0033254	D80997	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Bouy Deck.	PERSONAL	Ethyl Benzene	0033254	D80997	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Bouy Deck.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033254	D80997	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Bouy Deck.	PERSONAL	Toluene	0033254	D80997	334	ND

US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Bouy Deck.	PERSONAL	Trimethylbenzene (mixed isomers)	0033254	D80997	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Bouy Deck.	PERSONAL	Xylene	0033254	D80997	334	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Buoy Deck	PERSONAL	Benzene	0033296	D80991	338	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Buoy Deck	PERSONAL	Cyclohexane	0033296	D80991	338	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Buoy Deck	PERSONAL	Ethyl Benzene	0033296	D80991	338	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Buoy Deck	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033296	D80991	338	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Buoy Deck	PERSONAL	Toluene	0033296	D80991	338	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Buoy Deck	PERSONAL	Trimethylbenzene (mixed isomers)	0033296	D80991	338	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on Buoy Deck	PERSONAL	Xylene	0033296	D80991	338	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on ship's bouy deck.	PERSONAL	Benzene	0033375	D80995	147	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on ship's bouy deck.	PERSONAL	Cyclohexane	0033375	D80995	147	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on ship's bouy deck.	PERSONAL	Ethyl Benzene	0033375	D80995	147	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on ship's bouy deck.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033375	D80995	147	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on ship's bouy deck.	PERSONAL	Toluene	0033375	D80995	147	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on ship's bouy deck.	PERSONAL	Trimethylbenzene (mixed isomers)	0033375	D80995	147	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on ship's bouy deck.	PERSONAL	Xylene	0033375	D80995	147	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on the ship's bouy deck only. Ship only located south of Mobile Alabama and Pensacola, FL. Approximately 30-70 miles off shore on the gulf.	PERSONAL	Benzene	0033190	D80992	342	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on the ship's bouy deck only. Ship only located south of Mobile Alabama and Pensacola, FL. Approximately 30-70 miles off shore on the gulf.	PERSONAL	Cyclohexane	0033190	D80992	342	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on the ship's bouy deck only. Ship only located south of Mobile Alabama and Pensacola, FL. Approximately 30-70 miles off shore on the gulf.	PERSONAL	Ethyl Benzene	0033190	D80992	342	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on the ship's bouy deck only. Ship only located south of Mobile Alabama and Pensacola, FL. Approximately 30-70 miles off shore on the gulf.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033190	D80992	342	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on the ship's bouy deck only. Ship only located south of Mobile Alabama and Pensacola, FL. Approximately 30-70 miles off shore on the gulf.	PERSONAL	Toluene	0033190	D80992	342	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on the ship's bouy deck only. Ship only located south of Mobile Alabama and Pensacola, FL. Approximately 30-70 miles off shore on the gulf.	PERSONAL	Trimethylbenzene (mixed isomers)	0033190	D80992	342	ND
US Coast Guard Cutter ELM	21-Jun-2010	Military Personnel	Personnel worked on the ship's bouy deck only. Ship only located south of Mobile Alabama and Pensacola, FL. Approximately 30-70 miles off shore on the gulf.	PERSONAL	Xylene	0033190	D80992	342	ND

Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Benzene	0033914	D81363	246	ND
Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Cyclohexane	0033914	D81363	246	ND
Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Ethyl Benzene	0033914	D81363	246	ND
Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Petroleum Distillates (Naphtha) (Rubber Solvent)	0033914	D81363	246	ND
Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Propylene Glycol	0033914	D81361	246	ND
Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Toluene	0033914	D81363	246	ND
Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Trimethylbenzene (mixed isomers)	0033914	D81363	246	ND
Wilkinson Canal	25-Jun-2010	Damage Assessors	CG employee doing patrols in a small boat to observe work & identify boom maintenance needs, observe safety & identify new oil or areas needing work. Patrol characterized by worker as an average day regarding oil, but less than half the shift was sampled.	PERSONAL	Xylene	0033914	D81363	246	ND

OSHA laboratory Analysis Results by Site 17-SEP-10

ReportingLimit
.02 ppm
.12 ppm
.09 ppm
29.13 mg/m3
.12 mg/m3
.11 ppm
.08 ppm
.09 ppm
.02 ppm
.11 ppm

.09 ppm
28.03 mg/m3
.22 mg/m3
.25 mg/m3
.1 ppm
.08 ppm
.09 ppm
.02 ppm
.02 ppm
.09 ppm
.09 ppm
.07 ppm
.07 ppm
21.84 mg/m3
23.21 mg/m3
.18 mg/m3
.21 mg/m3
.17 mg/m3

.2 mg/m3
.08 ppm
.09 ppm
.06 ppm
.07 ppm
.07 ppm
.07 ppm
.02 ppm
.12 ppm
.09 ppm
28.62 mg/m3
.22 mg/m3
.25 mg/m3
.11 ppm
.08 ppm
.09 ppm
.02 ppm
.09 ppm
.07 ppm

22.99 mg/m3
.17 mg/m3
.19 mg/m3
.19 mg/m3
.09 ppm
.07 ppm
.07 ppm
.02 ppm
.09 ppm
.07 ppm
22.05 mg/m3
.17 mg/m3
.08 ppm
.06 ppm
.07 ppm
.03 ppm
.19 ppm
.18 ppm

1.06 ppm
.14 ppm
.95 ppm
44.09 mg/m ³
.26 mg/m ³
.6 mg/m ³
.16 ppm
1.02 ppm
.13 ppm
.96 ppm
.14 ppm
.94 ppm
.03 ppm
.18 ppm

.03 ppm
.18 ppm
.16 ppm
1.03 ppm
.15 ppm
1.03 ppm
.13 ppm
.92 ppm
.12 ppm
.92 ppm
40.33 mg/m3
36.79 mg/m3

.27 mg/m ³
.56 mg/m ³
.26 mg/m ³
.55 mg/m ³
.15 ppm
.99 ppm
.14 ppm
.99 ppm
.12 ppm
.93 ppm
.1 ppm
.93 ppm
.13 ppm
.91 ppm
.12 ppm
.91 ppm

.03 ppm
.15 ppm
.15 ppm
.86 ppm
.12 ppm
.77 ppm
36.23 mg/m3
.27 mg/m3
.34 mg/m3
.13 ppm
.82 ppm
.1 ppm
.77 ppm
.12 ppm
.76 ppm
.04 ppm
.19 ppm
.18 ppm

1.06 ppm
.15 ppm
.95 ppm
45.01 mg/m3
.26 mg/m3
.59 mg/m3
.17 ppm
1.02 ppm
.13 ppm
.96 ppm
.15 ppm
.94 ppm
.03 ppm
.15 ppm
.14 ppm
.86 ppm
.11 ppm
.77 ppm

35.49 mg/m3
.28 mg/m3
.32 mg/m3
.13 ppm
.82 ppm
.1 ppm
.77 ppm
.11 ppm
.76 ppm
.02 ppm
.02 ppm
.14 ppm
.15 ppm
.12 ppm
.12 ppm

.66 ppm
.7 ppm
.09 ppm
.1 ppm
.59 ppm
.63 ppm
28.52 mg/m3
29.65 mg/m3
.17 mg/m3
.23 mg/m3
.25 mg/m3
.11 ppm
.11 ppm
.08 ppm

.08 ppm
.09 ppm
.1 ppm
.59 ppm
.62 ppm
.02 ppm
.02 ppm
.02 ppm
.14 ppm
.15 ppm
.1 ppm
.1 ppm
.12 ppm
.63 ppm
.69 ppm
.08 ppm

.08 ppm
.09 ppm
.57 ppm
.62 ppm
25.49 mg/m ³
25.49 mg/m ³
28.58 mg/m ³
.19 mg/m ³
.21 mg/m ³
.21 mg/m ³
.32 mg/m ³
.09 ppm
.09 ppm
.11 ppm

.07 ppm
.07 ppm
.08 ppm
.08 ppm
.08 ppm
.09 ppm
.56 ppm
.61 ppm
.02 ppm
.14 ppm
.14 ppm
.12 ppm
.66 ppm
.66 ppm
.1 ppm
.59 ppm

.59 ppm
30.41 mg/m3
.17 mg/m3
.18 mg/m3
.34 mg/m3
.37 mg/m3
.11 ppm
.09 ppm
.1 ppm
.58 ppm
.58 ppm
.02 ppm
.02 ppm

.14 ppm
.15 ppm
.1 ppm
.1 ppm
.64 ppm
.68 ppm
.08 ppm
.08 ppm
.57 ppm
.61 ppm

23.57 mg/m3
25.73 mg/m3
.2 mg/m3
.23 mg/m3
.32 mg/m3
.34 mg/m3
.09 ppm
.1 ppm
.07 ppm

.07 ppm
.08 ppm
.08 ppm
.57 ppm
.6 ppm
.02 ppm
.02 ppm
.15 ppm
.15 ppm
.11 ppm
.11 ppm
.68 ppm
.69 ppm

.09 ppm
.09 ppm
.61 ppm
.61 ppm
27.31 mg/m3
28.07 mg/m3
.19 mg/m3
.21 mg/m3
.23 mg/m3
.29 mg/m3
.1 ppm
.1 ppm
.08 ppm
.08 ppm

.09 ppm
.09 ppm
.6 ppm
.61 ppm
.02 ppm
.08 ppm
23.74 mg/m3
.1 mg/m3
.08 ppm
.14 ppm
.07 ppm
.02 ppm
.07 ppm
20.34 mg/m3
.1 mg/m3
.07 ppm
.12 ppm
.06 ppm
.02 ppm
.07 ppm

20.59 mg/m3
.1 mg/m3
.07 ppm
.13 ppm
.06 ppm
.02 ppm
.07 ppm
21.06 mg/m3
.1 mg/m3
.07 ppm
.13 ppm
.07 ppm

.02 ppm
.12 ppm
.11 ppm
.66 ppm
.09 ppm
.59 ppm

28.03 mg/m ³
.21 mg/m ³
.25 mg/m ³
.1 ppm
.63 ppm
.08 ppm
.6 ppm
.09 ppm
.59 ppm
.02 ppm
.12 ppm
.11 ppm
.66 ppm
.09 ppm
.59 ppm

28.03 mg/m3
.22 mg/m3
.26 mg/m3
.1 ppm
.63 ppm
.08 ppm
.6 ppm
.09 ppm
.59 ppm
.02 ppm
.12 ppm
.11 ppm
.66 ppm
.09 ppm
.59 ppm
27.45 mg/m3
.22 mg/m3

.26 mg/m ³
.1 ppm
.63 ppm
.08 ppm
.6 ppm
.09 ppm
.59 ppm
.02 ppm
.12 ppm
.11 ppm
.66 ppm
.09 ppm
.59 ppm
27.45 mg/m ³
.21 mg/m ³
.25 mg/m ³
.1 ppm
.63 ppm

.08 ppm
.6 ppm
.09 ppm
.59 ppm
.03 ppm
.18 ppm
.16 ppm
1.01 ppm
.13 ppm
.9 ppm
39.4 mg/m3

.08 ppm
.17 ppm
.15 ppm
.96 ppm
.11 ppm
.91 ppm
.13 ppm
.89 ppm
.03 ppm
.18 ppm

.17 ppm
1.01 ppm
.14 ppm
.9 ppm
41.81 mg/m3
.08 ppm
.16 ppm
.16 ppm
.96 ppm

.12 ppm
.91 ppm
.14 ppm
.89 ppm
.03 ppm
.18 ppm
.17 ppm
1.01 ppm
.13 ppm
.9 ppm

40.98 mg/m3
.09 ppm
.17 ppm
.15 ppm
.96 ppm
.12 ppm
.91 ppm
.13 ppm
.89 ppm

.05 ppm
.25 ppm
.25 ppm
1.39 ppm
.19 ppm
1.25 ppm

.04 mg/m ³
60.2 mg/m ³
.76 ppm
.22 ppm
1.33 ppm

.17 ppm
.19 ppm
1.23 ppm
.05 ppm
.25 ppm

.25 ppm
1.42 ppm
.2 ppm
1.27 ppm
.04 mg/m ³

62.5 mg/m3

.07 ppm

.23 ppm

1.35 ppm

.18 ppm

.2 ppm
1.25 ppm
.01 ppm
.07 ppm
.05 ppm
16.67 mg/m ³
.16 mg/m ³

.19 mg/m3
.06 ppm
.05 ppm
.05 ppm
.02 ppm
.08 ppm
.06 ppm
19.58 mg/m3
.15 mg/m3
.18 mg/m3
.07 ppm
.06 ppm
.06 ppm
.02 ppm

.02 ppm
.13 ppm
.13 ppm
.12 ppm
.12 ppm
.73 ppm
.73 ppm
.1 ppm
.1 ppm
.65 ppm
.65 ppm

29.71 mg/m3
29.71 mg/m3
.26 mg/m3
.26 mg/m3
.26 mg/m3
.26 mg/m3
.11 ppm
.11 ppm
.7 ppm
.7 ppm
.08 ppm
.08 ppm
.66 ppm
.66 ppm
.1 ppm

.1 ppm
.65 ppm
.65 ppm
.02 ppm
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.13 ppm
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.73 ppm
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.12 ppm
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.13 ppm

.13 ppm
.73 ppm
.73 ppm
.1 ppm
.1 ppm
.65 ppm
.65 ppm
.09 ppm
.09 ppm
.65 ppm
.65 ppm
.1 ppm
.1 ppm
.65 ppm
.65 ppm
.1 ppm

.1 ppm
.65 ppm
.65 ppm
30.95 mg/m3
30.95 mg/m3

29.13 mg/m3
29.13 mg/m3
29.71 mg/m3
29.71 mg/m3
30.95 mg/m3
30.95 mg/m3
.26 mg/m3

.12 ppm
.7 ppm
.7 ppm
.11 ppm
.11 ppm
.7 ppm
.7 ppm
.11 ppm
.11 ppm
.7 ppm
.7 ppm
.12 ppm
.12 ppm
.7 ppm
.7 ppm
.09 ppm

.09 ppm
.66 ppm
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.09 ppm
.09 ppm
.65 ppm
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.1 ppm
.1 ppm
.65 ppm
.65 ppm
.1 ppm
.1 ppm
.65 ppm
.65 ppm

.02 ppm
.05 ppm
.1 ppm
.25 ppm
.08 ppm
.2 ppm
25.5 mg/m3

61.47 mg/m3

.04 ppm

.09 ppm

.09 ppm

.23 ppm

.07 ppm

.18 ppm

.08 ppm
.2 ppm
.02 ppm
.06 ppm
.12 ppm
.3 ppm
.09 ppm

.24 ppm
29 mg/m3
72.81 mg/m3
.04 ppm
.1 ppm
.11 ppm
.27 ppm

.08 ppm
.21 ppm
.09 ppm
.24 ppm
.02 ppm
.05 ppm

.11 ppm
.26 ppm
.09 ppm
.2 ppm
26.9 mg/m3
62.93 mg/m3

.04 ppm
.09 ppm
.1 ppm
.23 ppm
.08 ppm
.18 ppm

.09 ppm
.2 ppm
.03 ppm
.07 ppm
.14 ppm
.36 ppm
.11 ppm

.28 ppm
33.9 mg/m3
88.07 mg/m3
.04 ppm
.11 ppm
.13 ppm
.33 ppm

.1 ppm
.25 ppm
.11 ppm
.28 ppm
.02 ppm
.06 ppm
.12 ppm

.32 ppm
.09 ppm
.25 ppm
28.45 mg/m3
78.8 mg/m3
.04 ppm
.11 ppm

.11 ppm
.29 ppm
.08 ppm
.22 ppm
.09 ppm
.25 ppm
.73 ppm

.73 ppm
.74 ppm
.74 ppm
.66 ppm
.67 ppm
.08 ppm
.08 ppm
.09 ppm
.1 ppm
.65 ppm

.66 ppm
.02 ppm
.7 ppm
.72 ppm
.12 ppm
.71 ppm
.73 ppm
.09 ppm

.64 ppm
.65 ppm
28.77 mg/m3
.11 ppm
.08 ppm
.09 ppm
.63 ppm
.64 ppm

.07 ppm
.08 ppm
.08 ppm
.09 ppm

.08 ppm
.08 ppm
.08 ppm
.08 ppm
.71 ppm
.74 ppm

.72 ppm
.76 ppm
.65 ppm
.68 ppm
.08 ppm
.08 ppm

.08 ppm
.1 ppm
.64 ppm
.67 ppm
.71 ppm
.71 ppm

.72 ppm
.73 ppm
.65 ppm
.65 ppm
.07 ppm
.08 ppm
.08 ppm

.08 ppm
.64 ppm
.64 ppm
.03 ppm
.15 ppm
.12 ppm

35.65 mg/m3

.05 ppm

.13 ppm

.1 ppm

.12 ppm

.03 ppm

.15 ppm
.12 ppm
36.38 mg/m3
.05 ppm
.14 ppm
.1 ppm
.12 ppm
.03 ppm

.15 ppm
.12 ppm
37.14 mg/m ³
.05 ppm
.14 ppm
.11 ppm
.12 ppm
.03 ppm
.15 ppm

.12 ppm
36.38 mg/m ³
.05 ppm
.14 ppm
.1 ppm
.12 ppm
.03 ppm
.15 ppm

.12 ppm
37.14 mg/m ³
.05 ppm
.14 ppm
.11 ppm
.12 ppm
.75 ppm
1.12 ppm

.76 ppm
1.14 ppm
.68 ppm
1.02 ppm
.06 ppm
.07 ppm
.09 ppm
.67 ppm
1.01 ppm

.68 ppm
1.22 ppm
.7 ppm
1.24 ppm
.62 ppm
1.11 ppm
.08 ppm
.08 ppm
.08 ppm
.62 ppm

1.09 ppm
.73 ppm
1.14 ppm
.74 ppm
1.16 ppm
.66 ppm
1.04 ppm
.65 ppm
1.03 ppm

.02 ppm
.04 ppm
.12 ppm
.2 ppm
.1 ppm
.16 ppm
29.49 mg/m ³
48.21 mg/m ³
.07 ppm
.08 ppm

.08 ppm
.11 ppm
.18 ppm
.08 ppm
.14 ppm
.1 ppm
.16 ppm
.71 ppm
1.12 ppm
.72 ppm

1.14 ppm
.64 ppm
1.02 ppm
.64 ppm
1.01 ppm
.69 ppm
1.19 ppm
.7 ppm

1.21 ppm
.63 ppm
1.08 ppm
.62 ppm
1.07 ppm
.02 ppm
.04 ppm

.12 ppm
.2 ppm
.09 ppm
.16 ppm
29.13 mg/m3
48.54 mg/m3

.07 ppm
.08 ppm
.09 ppm
.11 ppm
.18 ppm
.08 ppm

.14 ppm
.09 ppm
.16 ppm
.02 ppm
.04 ppm
.11 ppm

.21 ppm
.09 ppm
.17 ppm
27.74 mg/m3
52.17 mg/m3
.08 ppm

.08 ppm
.08 ppm
.1 ppm
.19 ppm
.08 ppm
.15 ppm

.09 ppm
.17 ppm
.02 ppm
.05 ppm
.16 ppm
.3 ppm
.1 ppm
.24 ppm
.72 ppm
1.39 ppm
.08 ppm
.19 ppm
.65 ppm
1.25 ppm
25.05 mg/m3

59.24 mg/m3
.16 mg/m3
.21 mg/m3
.09 ppm
.22 ppm
.07 ppm
.17 ppm
.08 ppm
.19 ppm
.64 ppm
1.23 ppm
.02 ppm
.03 ppm

.14 ppm
.02 ppm
.03 ppm
.15 ppm
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.03 ppm

.09 ppm
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.17 ppm
.66 ppm
.11 ppm
.18 ppm

.68 ppm
.11 ppm
.17 ppm
.43 ppm
.11 ppm
.17 ppm

.45 ppm
.11 ppm
.17 ppm
.45 ppm
.08 ppm
.14 ppm

.59 ppm
.09 ppm
.14 ppm
.6 ppm
.09 ppm
.14 ppm

.38 ppm
.09 ppm
.13 ppm
.4 ppm
.09 ppm
.13 ppm

.4 ppm
25.68 mg/m3
42.48 mg/m3
27.09 mg/m3
43.45 mg/m3
26.95 mg/m3

41.92 mg/m3
27.93 mg/m3
40.49 mg/m3
27.81 mg/m3
41.13 mg/m3
.12 mg/m3

.3 mg/m3
.12 mg/m3
.12 mg/m3
.18 mg/m3
.1 mg/m3
.21 mg/m3

.11 mg/m ³
.22 mg/m ³
.1 ppm
.16 ppm
.1 ppm
.16 ppm

.1 ppm
.16 ppm
.1 ppm
.15 ppm
.1 ppm
.15 ppm

.07 ppm
.12 ppm
.08 ppm
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.58 ppm
.09 ppm
.14 ppm
.6 ppm
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.38 ppm
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.39 ppm
.02 ppm
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.11 ppm
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.12 ppm
.09 ppm
.09 ppm
.1 ppm
27.05 mg/m3
28.2 mg/m3
30.16 mg/m3
.1 ppm
.1 ppm
.11 ppm
.08 ppm
.08 ppm
.09 ppm
.09 ppm
.09 ppm
.1 ppm
.12 ppm
.62 ppm

.49 ppm
151.16 mg/m3
.56 ppm
.43 ppm
.49 ppm
.03 ppm
.1 ppm
.12 ppm
.13 ppm
.53 ppm
.6 ppm
.1 ppm
.42 ppm
.48 ppm
32.45 mg/m3
130.58 mg/m3
148.07 mg/m3
.12 ppm
.49 ppm
.55 ppm
.09 ppm
.37 ppm
.42 ppm
.1 ppm

.42 ppm
.48 ppm
.02 ppm
.11 ppm
.09 ppm
27.42 mg/m3
.1 ppm
.08 ppm
.09 ppm
.02 ppm
.09 ppm
.07 ppm
21.19 mg/m3
.08 ppm
.06 ppm
.07 ppm
.02 ppm
.02 ppm
.1 ppm
.09 ppm
.08 ppm
.07 ppm
24.26 mg/m3

21.09 mg/m3
.09 ppm
.08 ppm
.07 ppm
.06 ppm
.08 ppm
.07 ppm
.02 ppm
.12 ppm
.09 ppm
28.93 mg/m3
.11 ppm
.08 ppm
.09 ppm
.02 ppm
.08 ppm
.07 ppm
20.53 mg/m3
.08 ppm
.06 ppm
.07 ppm
.01 ppm
.08 ppm
.06 ppm
18.46 mg/m3
.07 ppm

.05 ppm
.06 ppm
.02 ppm
.09 ppm
.07 ppm
22.73 mg/m3
.08 ppm
.06 ppm
.07 ppm
.04 ppm
.19 ppm
.15 ppm
47.41 mg/m3
.18 ppm
.14 ppm
.15 ppm
.02 ppm
.08 ppm
.07 ppm
20.4 mg/m3
.08 ppm
.06 ppm
.07 ppm

.02 ppm
.12 ppm
.09 ppm
28.47 mg/m ³
.12 mg/m ³
.11 ppm
.08 ppm
.09 ppm