DeepWater Horizon Sample Tracking Spreadsheet

				Analyses																										Monitoring										
Organization	Sampling Location	Sampling Plan	Matrix	VOCs by TO15	PM 2.5	Pest/PCBs	BTEX	VOC 8260	SVOC 8270	PAH 8270 SIM	Metals 6010/7470	Chemical Biomarkers (Steranes/tritertanes	TPH/Saturated Hydrocarbons	TPH G 8015	TPH D and O 8015	TOC	O&G	subsurface dispersant	Suspended Solids (NTUs)	aerial dispersant	Toxicity	NIOSH 5506 (SVOC)	Viscosity (ASTM D445)	Dispersability (ASTM)	%h20 ASTM	Specific grav (ASTM)	Normal Alkane (8015ish) LSU	Fingerprint	Sulfur	UV Scan (Presence of Dispersant)	UV Scan (%oil)	Diagnostic (cause of death)	Fluorometry	Conductivity/Temp?Depth	O2	H2S	PM10	VOC	H2S (REDELLIO BADGE)	Analytical Turn Around Time
EPA	Plaquemines/Chalmette	X	Air	X	X																														X	X	X	X		24 hours
EPA	SE Louisiama Coast	X	Sed			X		X	X	X	X			X	X	X	X				X																			24 hour/10 day for tox
EPA	SE Louisiama Coast	X	Wat			X		X	X	X	X			X	X	X	X																							24 hours
EPA	Houma Airport		product																	X																				ASAP
BP (CTEH)	Gulf (except pm2.5)		Air	X	X																	X													X	X	X	X	X	ASAP
BP (Total Safety)	Gulf		Air																																					ASAP
BP (CTEH)	Gulf Shores (Venice to Pensacola)		Water					X	X		X			X	X																									ASAP
NOAA (USCG)	Gulf	X	Water											X																	X									ASAP
NOAA (USCG)	Gulf		product							X													X	X	X	X	X	X												ASAP
BP (RAT/Entrix)	Gulf		product/ anomolies							X				X	X								X	X	X	X			X											ASAP
BP (RAT/Entrix)	Gulf Shores (Venice to Pensacola)		Solid							X				X	X														X											ASAP
BP (BP)	E&P Platforms		Water											X	X																									ASAP
NOAA (Marine Mammal Stranding Network/ Sea Turtle Stranding and Salvage Network)	Gulf Shore or Floaters		Tissue (Biota)							X				X	X																	X								ASAP
BP (Exponent/OSR)	Surface Waters Gulf		Water				X			X43		X	X						X		X									X			X	X						ASAP
BP (Exponent/OSR)	Deep Water Gulf (in development)		Water				X			X43		X	X						X		X									X			X	X						ASAP
BP (Exponent/OSR)	Nearshore and deepwater		Water																		X																			ASAP
NOAA (BP)	Deepwater																	X																						ASAP

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Purpose
Determine air quality Impacts from in-situ burn
Establish a baseline of pre-impact conditions
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Determine product constituents
Industrial hygiene
Industrial hygiene
Establish a baseline of pre-impact conditions
(SMART Tier 2) VERIFICATION OF FLUORMETRY RESULTS
Weathered Oil Group
Assess anamolus results identified by other parties. OPS determines whether skimming operations are warranted
Assess anamolus results identified by other parties. OPS determines whether skimming operations are warranted
determine oil in intakes
Determine if wildlife was impacted by oil
(SMART Tier 2) Monitoring of Sea surface of aerial dispersan application
(SMART Tier 2) Monitoring of Sea surface of aerial dispersan application
multiple media for aquatic tox screening
on going support for subsea injection of Nalco 9527