

Example TestAmerica's Knoxville CPT Master Sample List

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1058	CPT	1	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Density, Heat Content, Total Chlorine, Viscosity, Percent Ash	250 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1059	CPT	1	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Density, Heat Content, Total Chlorine, Viscosity, Percent Ash	250 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1060	CPT	1	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Total Chlorine & Percent Ash	250-mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1061	CPT	1	APCS Brine Feed Solution	APCS Brine Feed Solution	Total Chlorine & Percent Ash	250-mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1062	CPT	1	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Ultimate Analysis & Karl Fischer Moisture Determination	250-mL Amber Boston Round	Subcontract Lab	Analytical DUP
P - 1063	CPT	1	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Ultimate Analysis & Karl Fischer Moisture Determination	250-mL Amber Boston Round	Subcontract Lab	Analytical DUP
P - 1064	CPT	1	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Volatile POHCs	24 X 40 mL VOA Vial	TestAmerica Knoxville	Analytical DUP
P - 1065	CPT	1	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Volatile POHCs	24 X 40 mL VOA Vial	TestAmerica Knoxville	Analytical DUP
P - 1066	CPT	1	POHC Spiking Material (Perchloroethylene)	POHC Spiking Material (Perchloroethylene)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	Analytical DUP
						1 X 40 mL VOA Vial End Sample		
P - 1067	CPT	1	POHC Spiking Material (Chlorobenzene)	POHC Spiking Material (Chlorobenzene)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	Analytical DUP
						1 X 40 mL VOA Vial End Sample		
P - 1068	CPT	1	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Volatile POHCs	3 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	MS/MSD
						3 X 40 mL VOA Vial End Sample		
P - 1069	CPT	1	APCS Brine Feed Solution	APCS Brine Feed Solution	Volatile POHCs	3 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	MS/MSD
						3 X 40 mL VOA Vial End Sample		
P - 1070	CPT	1	APCS Purge Water	APCS Purge Water	Volatile POHCs	12 X 3 X 40 mL VOA Vials (3 vials every 30 minutes)	TestAmerica Knoxville	MS/MSD
P - 1071	CPT	1	Caustic Solution	Caustic Solution	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	Analytical DUP
						1 X 40 mL VOA Vial End Sample		
P - 1072	CPT	1	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Metals & Mercury	250 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP/MS/MSD
P - 1073	CPT	1	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP/MS/MSD
P - 1074	CPT	1	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	MS/MSD
P - 1075	CPT	1	APCS Brine Feed Solution	APCS Brine Feed Solution	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	MS/MSD

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1076	CPT	1	Caustic Solution	Caustic Solution	Metals & Mercury	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	MS/MSD
P - 1077	CPT	1	Metals Spiking Material (Chromium)	Metals Spiking Material (Chromium)	Chromium	250 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1078	CPT	1	Metals Spiking Material (Cadmium)	Metals Spiking Material (Cadmium)	Cadmium	250 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1079	CPT	1	Metals Spiking Material (Mercury)	Metals Spiking Material (Mercury)	Mercury	250 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1080	CPT	1	VOST (Method 0031)	Set #1 Tenax Tube #1 - VOST - ARCHIVE	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Archive
P - 1081	CPT	1	VOST (Method 0031)	Set #1 Tenax Tube #2 - VOST - ARCHIVE	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Archive
P - 1082	CPT	1	VOST (Method 0031)	Set #1 Tenax/Anasorb 747 Tube - VOST - ARCHIVE	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	Archive
P - 1083	CPT	1	VOST (Method 0031)	Set #2 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1084	CPT	1	VOST (Method 0031)	Set #2 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1085	CPT	1	VOST (Method 0031)	Set #2 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1086	CPT	1	VOST (Method 0031)	Set #3 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1087	CPT	1	VOST (Method 0031)	Set #3 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1088	CPT	1	VOST (Method 0031)	Set #3 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1089	CPT	1	VOST (Method 0031)	Set #4 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1090	CPT	1	VOST (Method 0031)	Set #4 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1091	CPT	1	VOST (Method 0031)	Set #4 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1092	CPT	1	VOST (Method 0031)	VOST Condensate	Volatile Organic Compounds (VOCs)	40 ml VOA Vial	TestAmerica Knoxville	25 mL Purge
P - 1093	CPT	1	VOST (Method 0031)	VOST D.I. Water Trip Blank	Volatile Organic Compounds (VOCs)	40 ml VOA Vial	TestAmerica Knoxville	25 mL Purge TB
P - 1094	CPT	1	VOST (Method 0031)	Tenax Tube #1 - VOST - Field Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	FB
P - 1095	CPT	1	VOST (Method 0031)	Tenax Tube #2 - VOST - Field Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	FB
P - 1096	CPT	1	VOST (Method 0031)	Tenax/Anasorb 747 Tube - VOST Field Blank	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	FB
P - 1097	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	Petri Dish	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1098	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	Probe & Front Half of Filter Holder Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1099	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	Front Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1100	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	XAD-2 Resin Tube	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1101	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1102	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	Back Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1103	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	Condensate and Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1104	CPT	1	MM-5 Train A (Method 0010/Method 0023A)	Glassware Solvent Rinses of the Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1105	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train Particulate Filter (82.6 mm Whatman Glass Microfiber)	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	Petri Dish	TestAmerica Knoxville	BT
P - 1106	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train Probe & Front Half of Filter Holder Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1107	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train Front Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1108	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train XAD-2 Resin Tube	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	XAD-2 Resin Tube	TestAmerica Knoxville	BT
P - 1109	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train Back Half of Filter Holder & Coil Condenser Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1110	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train Back Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1111	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train Condensate and Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	500 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1112	CPT	1	MM-5 Blank Train A (Method 0010/Method 0023A)	Blank Train Glassware Solvent Rinses of the Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1113	CPT	1	MM-5 Train B (Method 0010)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	TCO/GRAV	Petri Dish	TestAmerica Knoxville	
P - 1114	CPT	1	MM-5 Train B (Method 0010)	Probe & Front Half of Filter Holder Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1115	CPT	1	MM-5 Train B (Method 0010)	XAD-2 Resin Tube	TCO/GRAV	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1116	CPT	1	MM-5 Train B (Method 0010)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1117	CPT	1	MM-5 Train B (Method 0010)	Condensate and Impinger Contents	TCO/GRAV	500 mL Amber Boston Round	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1118	CPT	1	MM-5 Train B (Method 0010)	Glassware Solvent Rinses of the Impinger Contents	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1119	CPT	1	MM-5 Train C (Method 0010)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	Project-Specific SVOCs & PAHs	Petri Dish	TestAmerica Knoxville	
P - 1120	CPT	1	MM-5 Train C (Method 0010)	Probe & Front Half of Filter Holder Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1121	CPT	1	MM-5 Train C (Method 0010)	XAD-2 Resin Tube	Project-Specific SVOCs & PAHs	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1122	CPT	1	MM-5 Train C (Method 0010)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1123	CPT	1	MM-5 Train C (Method 0010)	Condensate and Impinger Contents	Project-Specific SVOCs & PAHs	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1124	CPT	1	MM-5 Train C (Method 0010)	Glassware Solvent Rinses of the Impinger Contents	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1125	CPT	1	Method 0040 Train	Method 0040 Tedlar Bag	Volatile Unspeciated Mass	Tedlar Bag	On-Site Analysis	Analytical DUP
P - 1126	CPT	1	Method 0040 Train	Method 0040 Condensate	Volatile Unspeciated Mass	40 ml VOA Vial	TestAmerica Knoxville	
P - 1127	CPT	1	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Tared Particulate Filter (PallFlex Tissue Quartz 2500QAT-UP, 82.6 mm, Provided by Airtech Environmental Services)	Particulate Matter	Petri Dish	TestAmerica Knoxville	
P - 1128	CPT	1	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Acetone Probe Rinse	Particulate Matter	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1129	CPT	1	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	0.1N H ₂ SO ₄ Impinger Solution	Anions	500-mL Amber Boston Round	TestAmerica Knoxville	MS/MSD
P - 1130	CPT	1	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	1.0N NaOH Impinger Solution	Anions	500-mL High Density Polyethylene Bottle	TestAmerica Knoxville	MS/MSD
P - 1131	CPT	1	M5 Train (Method 0050)	Stack Gas Particle Size Distribution Filter (Millipore Isopore 0.4 um HTP 0930)	Particle Size Distribution	Petri Dish	Subcontract Lab	
P - 1132	CPT	1	M5 Train (Method 0050)	Acetone Probe Rinse	Particle Size Distribution	250-mL Amber Boston Round	Subcontract Lab	
P - 1133	CPT	1	Method 0060/Method 29 Multimetals Train	Particulate Filter (PallFlex Tissue Quartz 2500QAT-UP, 82.6 mm)	Metals & Mercury (Hg)	Petri Dish	TestAmerica Knoxville	PDS
P - 1134	CPT	1	Method 0060/Method 29 Multimetals Train	0.1N Nitric Acid (HNO ₃) Probe Rinse	Metals & Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1135	CPT	1	Method 0060/Method 29 Multimetals Train	5% HNO ₃ /10% H ₂ O ₂ Impingers	Metals & Mercury (Hg)	500 mL Amber Boston Round	TestAmerica Knoxville	PDS
P - 1136	CPT	1	Method 0060/Method 29 Multimetals Train	Empty Impinger #4	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	MS/MSD
P - 1137	CPT	1	Method 0060/Method 29 Multimetals Train	4% KMnO ₄ /10% H ₂ SO ₄ Impingers	Mercury (Hg)	500-mL Amber Boston Round	TestAmerica Knoxville	MS/MSD
P - 1138	CPT	1	Method 0060/Method 29 Multimetals Train	8N HCl Impinger Rinse	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	MS/MSD
P - 1139	CPT	1	Method 0011 Formaldehyde Train	Front Half DNPH Impinger #1 & Rinses	Formaldehyde & Acetaldehyde	500-mL Amber Boston Round	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1140	CPT	1	Method 0011 Formaldehyde Train	Back Half DNPH Impingers #2 & #3 & Rinses	Formaldehyde & Acetaldehyde	500-mL Amber Boston Round	TestAmerica Knoxville	
P - 1141	CPT	1	Method 0011 Formaldehyde Blank Train	Blank Train Front Half DNPH Impinger #1 & Rinses	Formaldehyde & Acetaldehyde	250-mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1142	CPT	1	Method 0011 Formaldehyde Blank Train	Blank Train Back Half DNPH Impingers #2 & #3 & Rinses	Formaldehyde & Acetaldehyde	250-mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1143	CPT	1	Method 0061 Hexavalent Chromium (Cr ⁶⁺) Train	1.0N KOH Impinger Composite	Hexavalent Chromium (Cr ⁶⁺)	500-mL High Density Polyethylene Bottle	TestAmerica Knoxville	MS/MSD
P - 1144	CPT	1	Method 0061 Hexavalent Chromium (Cr ⁶⁺) Train	1.0N KOH Impinger Composite Field Spike	Hexavalent Chromium (Cr ⁶⁺)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	FS
P - 1145	CPT	1	Method 0061 Hexavalent Chromium (Cr ⁶⁺) Train	1.0N KOH Impinger Composite Field Spike Duplicate	Hexavalent Chromium (Cr ⁶⁺)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	FSD
P - 1146	CPT	1	Method 0061 Hexavalent Chromium (Cr ⁶⁺) Train	1.0N KOH Impinger Solution Reagent Blank	Hexavalent Chromium (Cr ⁶⁺)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	RB
P - 1147	CPT	2	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Density, Heat Content, Total Chlorine, Viscosity, Percent Ash	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1148	CPT	2	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Density, Heat Content, Total Chlorine, Viscosity, Percent Ash	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1149	CPT	2	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Total Chlorine & Percent Ash	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1150	CPT	2	APCS Brine Feed Solution	APCS Brine Feed Solution	Total Chlorine & Percent Ash	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1151	CPT	2	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Ultimate Analysis & Karl Fischer Moisture Determination	250-mL Amber Boston Round	Subcontract Lab	
P - 1152	CPT	2	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Ultimate Analysis & Karl Fischer Moisture Determination	250-mL Amber Boston Round	Subcontract Lab	
P - 1153	CPT	2	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Volatile POHCs	24 X 40 mL VOA Vial	TestAmerica Knoxville	
P - 1154	CPT	2	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Volatile POHCs	24 X 40 mL VOA Vial	TestAmerica Knoxville	
P - 1155	CPT	2	POHC Spiking Material (Perchloroethylene)	POHC Spiking Material (Perchloroethylene)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1156	CPT	2	POHC Spiking Material (Chlorobenzene)	POHC Spiking Material (Chlorobenzene)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1157	CPT	2	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1158	CPT	2	APCS Brine Feed Solution	APCS Brine Feed Solution	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
						1 X 40 mL VOA Vial End Sample		
P - 1159	CPT	2	APCS Purge Water	APCS Purge Water	Volatile POHCs	12 X 40 mL VOA Vials (3 vials every 30 minutes)	TestAmerica Knoxville	
P - 1160	CPT	2	Caustic Solution	Caustic Solution	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample 1 X 40 mL VOA Vial End Sample	TestAmerica Knoxville	
P - 1161	CPT	2	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Metals & Mercury	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1162	CPT	2	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1163	CPT	2	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1164	CPT	2	APCS Brine Feed Solution	APCS Brine Feed Solution	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1165	CPT	2	Caustic Solution	Caustic Solution	Metals & Mercury	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	
P - 1166	CPT	2	Metals Spiking Material (Chromium)	Metals Spiking Material (Chromium)	Chromium	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1167	CPT	2	Metals Spiking Material (Cadmium)	Metals Spiking Material (Cadmium)	Cadmium	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1168	CPT	2	Metals Spiking Material (Mercury)	Metals Spiking Material (Mercury)	Mercury	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1169	CPT	2	VOST (Method 0031)	Set #1 Tenax Tube #1 - VOST - ARCHIVE	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Archive
P - 1170	CPT	2	VOST (Method 0031)	Set #1 Tenax Tube #2 - VOST - ARCHIVE	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Archive
P - 1171	CPT	2	VOST (Method 0031)	Set #1 Tenax/Anasorb 747 Tube - VOST - ARCHIVE	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	Archive
P - 1172	CPT	2	VOST (Method 0031)	Set #2 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1173	CPT	2	VOST (Method 0031)	Set #2 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1174	CPT	2	VOST (Method 0031)	Set #2 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1175	CPT	2	VOST (Method 0031)	Set #3 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1176	CPT	2	VOST (Method 0031)	Set #3 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1177	CPT	2	VOST (Method 0031)	Set #3 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1178	CPT	2	VOST (Method 0031)	Set #4 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1179	CPT	2	VOST (Method 0031)	Set #4 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	

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Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1180	CPT	2	VOST (Method 0031)	Set #4 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1181	CPT	2	VOST (Method 0031)	VOST Condensate	Volatile Organic Compounds (VOCs)	40 ml VOA Vial	TestAmerica Knoxville	25 mL Purge
P - 1182	CPT	2	VOST (Method 0031)	Tenax Tube #1 - VOST - Field Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	FB
P - 1183	CPT	2	VOST (Method 0031)	Tenax Tube #2 - VOST - Field Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	FB
P - 1184	CPT	2	VOST (Method 0031)	Tenax/Anasorb 747 Tube - VOST Field Blank	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	FB
P - 1185	CPT	2	VOST (Method 0031)	Tenax Tube #1 - VOST - Trip Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	TB
P - 1186	CPT	2	VOST (Method 0031)	Tenax Tube #2 - VOST - Trip Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	TB
P - 1187	CPT	2	VOST (Method 0031)	Tenax/Anasorb 747 Tube - VOST Trip Blank	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	TB
P - 1188	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	Petri Dish	TestAmerica Knoxville	
P - 1189	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	Probe & Front Half of Filter Holder Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1190	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	Front Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1191	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	XAD-2 Resin Tube	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1192	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1193	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	Back Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1194	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	Condensate and Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1195	CPT	2	MM-5 Train A (Method 0010/Method 0023A)	Glassware Solvent Rinses of the Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1196	CPT	2	MM-5 Train B (Method 0010)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	TCO/GRAV	Petri Dish	TestAmerica Knoxville	
P - 1197	CPT	2	MM-5 Train B (Method 0010)	Probe & Front Half of Filter Holder Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1198	CPT	2	MM-5 Train B (Method 0010)	XAD-2 Resin Tube	TCO/GRAV	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1199	CPT	2	MM-5 Train B (Method 0010)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1200	CPT	2	MM-5 Train B (Method 0010)	Condensate and Impinger Contents	TCO/GRAV	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1201	CPT	2	MM-5 Train B (Method 0010)	Glassware Solvent Rinses of the Impinger Contents	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1202	CPT	2	MM-5 Blank Train B (Method 0010)	Blank Train Particulate Filter (82.6 mm Whatman Glass Microfiber)	TCO/GRAV	Petri Dish	TestAmerica Knoxville	BT
P - 1203	CPT	2	MM-5 Blank Train B (Method 0010)	Blank Train Probe & Front Half of Filter Holder Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1204	CPT	2	MM-5 Blank Train B (Method 0010)	Blank Train XAD-2 Resin Tube	TCO/GRAV	XAD-2 Resin Tube	TestAmerica Knoxville	BT
P - 1205	CPT	2	MM-5 Blank Train B (Method 0010)	Blank Train Back Half of Filter Holder & Coil Condenser Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1206	CPT	2	MM-5 Blank Train B (Method 0010)	Blank Train Condensate and Impinger Contents	TCO/GRAV	500 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1207	CPT	2	MM-5 Blank Train B (Method 0010)	Blank Train Glassware Solvent Rinses of the Impinger Contents	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1208	CPT	2	MM-5 Train C (Method 0010)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	Project-Specific SVOCs & PAHs	Petri Dish	TestAmerica Knoxville	
P - 1209	CPT	2	MM-5 Train C (Method 0010)	Probe & Front Half of Filter Holder Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1210	CPT	2	MM-5 Train C (Method 0010)	XAD-2 Resin Tube	Project-Specific SVOCs & PAHs	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1211	CPT	2	MM-5 Train C (Method 0010)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1212	CPT	2	MM-5 Train C (Method 0010)	Condensate and Impinger Contents	Project-Specific SVOCs & PAHs	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1213	CPT	2	MM-5 Train C (Method 0010)	Glassware Solvent Rinses of the Impinger Contents	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1214	CPT	2	Method 0040 Train	Method 0040 Tedlar Bag	Volatile Unspeciated Mass	Tedlar Bag	On-Site Analysis	
P - 1215	CPT	2	Method 0040 Train	Method 0040 Condensate	Volatile Unspeciated Mass	40 ml VOA Vial	TestAmerica Knoxville	
P - 1216	CPT	2	Method 0040 Train	Method 0040 Tedlar Bag Field Spike	Volatile Unspeciated Mass	Tedlar Bag	On-Site Analysis	FS
P - 1217	CPT	2	Method 0040 Train	Method 0040 Tedlar Field Spike Duplicate	Volatile Unspeciated Mass	Tedlar Bag	On-Site Analysis	FSD
P - 1218	CPT	2	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Tared Particulate Filter (PallFlex Tissue Quartz 2500QAT-UP, 82.6 mm, Provided by Airtech Environmental Services)	Particulate Matter	Petri Dish	TestAmerica Knoxville	
P - 1219	CPT	2	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Acetone Probe Rinse	Particulate Matter	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1220	CPT	2	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	0.1N H ₂ SO ₄ Impinger Solution	Anions	500-mL Amber Boston Round	TestAmerica Knoxville	
P - 1221	CPT	2	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	1.0N NaOH Impinger Solution	Anions	500-mL High Density Polyethylene Bottle	TestAmerica Knoxville	
P - 1222	CPT	2	M5 Train (Method 0050)	Stack Gas Particle Size Distribution Filter (Millipore Isopore 0.4 um HHTP 0930)	Particle Size Distribution	Petri Dish	Subcontract Lab	
P - 1223	CPT	2	M5 Train (Method 0050)	Acetone Probe Rinse	Particle Size Distribution	250-mL Amber Boston Round	Subcontract Lab	
P - 1224	CPT	2	Method 0060/Method 29 Multimetals Train	Particulate Filter (PallFlex Tissue Quartz 2500QAT-UP, 82.6 mm)	Metals & Mercury (Hg)	Petri Dish	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1225	CPT	2	Method 0060/Method 29 Multimetals Train	0.1N Nitric Acid (HNO ₃) Probe Rinse	Metals & Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1226	CPT	2	Method 0060/Method 29 Multimetals Train	5% HNO ₃ /10% H ₂ O ₂ Impingers	Metals & Mercury (Hg)	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1227	CPT	2	Method 0060/Method 29 Multimetals Train	Empty Impinger #4	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1228	CPT	2	Method 0060/Method 29 Multimetals Train	4% KMnO ₄ /10% H ₂ SO ₄ Impingers	Mercury (Hg)	500-mL Amber Boston Round	TestAmerica Knoxville	
P - 1229	CPT	2	Method 0060/Method 29 Multimetals Train	8N HCl Impinger Rinse	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1230	CPT	2	Method 0060/Method 29 Multimetals Blank Train	Blank Train Particulate Filter (PallFlex Tissue Quartz 2500QAT-UP, 82.6 mm)	Metals & Mercury (Hg)	Petri Dish	TestAmerica Knoxville	BT
P - 1231	CPT	2	Method 0060/Method 29 Multimetals Blank Train	Blank Train 0.1N Nitric Acid (HNO ₃) Probe Rinse	Metals & Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1232	CPT	2	Method 0060/Method 29 Multimetals Blank Train	Blank Train 5% HNO ₃ /10% H ₂ O ₂ Impingers	Metals & Mercury (Hg)	500-mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1233	CPT	2	Method 0060/Method 29 Multimetals Blank Train	Blank Train Empty Impinger #4	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1234	CPT	2	Method 0060/Method 29 Multimetals Blank Train	Blank Train 4% KMnO ₄ /10% H ₂ SO ₄ Impingers	Mercury (Hg)	500-mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1235	CPT	2	Method 0060/Method 29 Multimetals Blank Train	Blank Train 8N HCl Impinger Rinse	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1236	CPT	2	Method 0060/Method 29 Multimetals Train	Particulate Filter Reagent Blank	Metals & Mercury (Hg)	Petri Dish	TestAmerica Knoxville	RB
P - 1237	CPT	2	Method 0060/Method 29 Multimetals Train	0.1N Nitric Acid (HNO ₃) Probe Rinse Reagent Blank	Metals & Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1238	CPT	2	Method 0060/Method 29 Multimetals Train	5% HNO ₃ /10% H ₂ O ₂ Impingers Reagent Blank	Metals & Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1239	CPT	2	Method 0060/Method 29 Multimetals Train	4% KMnO ₄ /10% H ₂ SO ₄ Reagent Blank	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1240	CPT	2	Method 0060/Method 29 Multimetals Train	8N HCl Impinger Rinse Reagent Blank	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1241	CPT	2	Method 0011 Formaldehyde Train	Front Half DNPH Impinger #1 & Rinses	Formaldehyde & Acetaldehyde	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1242	CPT	2	Method 0011 Formaldehyde Train	Back Half DNPH Impingers #2 & #3 & Rinses	Formaldehyde & Acetaldehyde	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1243	CPT	2	Method 0061 Hexavalent Chromium (Cr ⁺⁶) Train	1.0N KOH Impinger Composite	Hexavalent Chromium (Cr ⁺⁶)	500 mL High Density Polyethylene Bottle	TestAmerica Knoxville	
P - 1244	CPT	2	Method 0061 Hexavalent Chromium (Cr ⁺⁶) Train	1.0N KOH Impinger Composite Field Spike	Hexavalent Chromium (Cr ⁺⁶)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	FS
P - 1245	CPT	2	Method 0061 Hexavalent Chromium (Cr ⁺⁶) Train	1.0N KOH Impinger Composite Field Spike Duplicate	Hexavalent Chromium (Cr ⁺⁶)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	FSD
P - 1246	CPT	3	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Density, Heat Content, Total Chlorine, Viscosity, Percent Ash	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1247	CPT	3	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Density, Heat Content, Total Chlorine, Viscosity, Percent Ash	250 mL Amber Boston Round	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1248	CPT	3	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Total Chlorine & Percent Ash	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1249	CPT	3	APCS Brine Feed Solution	APCS Brine Feed Solution	Total Chlorine & Percent Ash	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1250	CPT	3	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Ultimate Analysis & Karl Fischer Moisture Determination	250-mL Amber Boston Round	Subcontract Lab	
P - 1251	CPT	3	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Ultimate Analysis & Karl Fischer Moisture Determination	250-mL Amber Boston Round	Subcontract Lab	
P - 1252	CPT	3	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Volatile POHCs	24 X 40 mL VOA Vial	TestAmerica Knoxville	
P - 1253	CPT	3	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Volatile POHCs	24 X 40 mL VOA Vial	TestAmerica Knoxville	
P - 1254	CPT	3	POHC Spiking Material (Perchloroethylene)	POHC Spiking Material (Perchloroethylene)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1255	CPT	3	POHC Spiking Material (Chlorobenzene)	POHC Spiking Material (Chlorobenzene)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1256	CPT	3	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1257	CPT	3	APCS Brine Feed Solution	APCS Brine Feed Solution	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1258	CPT	3	APCS Purge Water	APCS Purge Water	Volatile POHCs	12 X 40 mL VOA Vials (3 vials every 30 minutes)	TestAmerica Knoxville	
P - 1259	CPT	3	Caustic Solution	Caustic Solution	Volatile POHCs	1 X 40 mL VOA Vial Beginning Sample	TestAmerica Knoxville	
						1 X 40 mL VOA Vial End Sample		
P - 1260	CPT	3	Primary (High Btu) Liquid Waste Feed	Primary (High Btu) Liquid Waste Feed	Metals & Mercury	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1261	CPT	3	Secondary (Aqueous) Liquid Waste Feed	Secondary (Aqueous) Liquid Waste Feed	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1262	CPT	3	Makeup Water (Non-Contact Cooling Water)	Makeup Water (Non-Contact Cooling Water)	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1263	CPT	3	APCS Brine Feed Solution	APCS Brine Feed Solution	Metals & Mercury	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1264	CPT	3	Caustic Solution	Caustic Solution	Metals & Mercury	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	
P - 1265	CPT	3	Metals Spiking Material (Chromium)	Metals Spiking Material (Chromium)	Chromium	250 mL Amber Boston Round	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1266	CPT	3	Metals Spiking Material (Cadmium)	Metals Spiking Material (Cadmium)	Cadmium	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1267	CPT	3	Metals Spiking Material (Mercury)	Metals Spiking Material (Mercury)	Mercury	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1268	CPT	3	VOST (Method 0031)	Set #1 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1269	CPT	3	VOST (Method 0031)	Set #1 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1270	CPT	3	VOST (Method 0031)	Set #1 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1271	CPT	3	VOST (Method 0031)	Set #2 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1272	CPT	3	VOST (Method 0031)	Set #2 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1273	CPT	3	VOST (Method 0031)	Set #2 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1274	CPT	3	VOST (Method 0031)	Set #3 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1275	CPT	3	VOST (Method 0031)	Set #3 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1276	CPT	3	VOST (Method 0031)	Set #3 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1277	CPT	3	VOST (Method 0031)	Set #4 Tenax Tube #1 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1278	CPT	3	VOST (Method 0031)	Set #4 Tenax Tube #2 - VOST - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	
P - 1279	CPT	3	VOST (Method 0031)	Set #4 Tenax/Anasorb 747 Tube - VOST	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	
P - 1280	CPT	3	VOST (Method 0031)	VOST Condensate	Volatile Organic Compounds (VOCs)	40 ml VOA Vial	TestAmerica Knoxville	25 mL Purge
P - 1281	CPT	3	VOST (Method 0031)	Tenax Tube #1 - VOST - Field Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	FB
P - 1282	CPT	3	VOST (Method 0031)	Tenax Tube #2 - VOST - Field Blank (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	FB
P - 1283	CPT	3	VOST (Method 0031)	Tenax/Anasorb 747 Tube - VOST Field Blank	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	FB
P - 1284	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	Petri Dish	TestAmerica Knoxville	
P - 1285	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	Probe & Front Half of Filter Holder Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1286	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	Front Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1287	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	XAD-2 Resin Tube	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	XAD-2 Resin Tube	TestAmerica Knoxville	

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1288	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1289	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	Back Half Toluene Probe Rinse	Dioxins/Furans	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1290	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	Condensate and Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1291	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	Glassware Solvent Rinses of the Impinger Contents	Semivolatile TCL & PCB Congeners & Coplanars	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1292	CPT	3	MM-5 Train A (Method 0010/Method 0023A)	XAD-2 Resin Tube Trip/Reagent Blank	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	XAD-2 Resin Tube	TestAmerica Knoxville	TB/RB
P - 1293	CPT	3	MM-5 Train B (Method 0010)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	TCO/GRAV	Petri Dish	TestAmerica Knoxville	
P - 1294	CPT	3	MM-5 Train B (Method 0010)	Probe & Front Half of Filter Holder Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1295	CPT	3	MM-5 Train B (Method 0010)	XAD-2 Resin Tube	TCO/GRAV	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1296	CPT	3	MM-5 Train B (Method 0010)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1297	CPT	3	MM-5 Train B (Method 0010)	Condensate and Impinger Contents	TCO/GRAV	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1298	CPT	3	MM-5 Train B (Method 0010)	Glassware Solvent Rinses of the Impinger Contents	TCO/GRAV	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1299	CPT	3	MM-5 Train B (Method 0010)	XAD-2 Resin Tube Trip/Reagent Blank	TCO/GRAV	XAD-2 Resin Tube	TestAmerica Knoxville	TB/RB
P - 1300	CPT	3	MM-5 Train C (Method 0010)	Particulate Filter (82.6 mm Whatman Glass Microfiber)	Project-Specific SVOCs & PAHs	Petri Dish	TestAmerica Knoxville	
P - 1301	CPT	3	MM-5 Train C (Method 0010)	Probe & Front Half of Filter Holder Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1302	CPT	3	MM-5 Train C (Method 0010)	XAD-2 Resin Tube	Project-Specific SVOCs & PAHs	XAD-2 Resin Tube	TestAmerica Knoxville	
P - 1303	CPT	3	MM-5 Train C (Method 0010)	Back Half of Filter Holder & Coil Condenser Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1304	CPT	3	MM-5 Train C (Method 0010)	Condensate and Impinger Contents	Project-Specific SVOCs & PAHs	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1305	CPT	3	MM-5 Train C (Method 0010)	Glassware Solvent Rinses of the Impinger Contents	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	
P - 1306	CPT	3	MM-5 Blank Train C (Method 0010)	Blank Train Particulate Filter (82.6 mm Whatman Glass Microfiber)	Project-Specific SVOCs & PAHs	Petri Dish	TestAmerica Knoxville	BT
P - 1307	CPT	3	MM-5 Blank Train C (Method 0010)	Blank Train Probe & Front Half of Filter Holder Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1308	CPT	3	MM-5 Blank Train C (Method 0010)	Blank Train XAD-2 Resin Tube	Project-Specific SVOCs & PAHs	XAD-2 Resin Tube	TestAmerica Knoxville	BT
P - 1309	CPT	3	MM-5 Blank Train C (Method 0010)	Blank Train Back Half of Filter Holder & Coil Condenser Solvent Rinses	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1310	CPT	3	MM-5 Blank Train C (Method 0010)	Blank Train Condensate and Impinger Contents	Project-Specific SVOCs & PAHs	500 mL Amber Boston Round	TestAmerica Knoxville	BT

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1311	CPT	3	MM-5 Train C (Method 0010)	Blank Train Glassware Solvent Rinses of the Impinger Contents	Project-Specific SVOCs & PAHs	250 mL Amber Boston Round	TestAmerica Knoxville	BT
P - 1312	CPT	3	MM-5 Train C (Method 0010)	XAD-2 Resin Tube Trip/Reagent Blank	Project-Specific SVOCs & PAHs	XAD-2 Resin Tube	TestAmerica Knoxville	TB/RB
P - 1313	CPT	3	Method 0040 Train	Method 0040 Tedlar Bag	Volatile Unspeciated Mass	Tedlar Bag	On-Site Analysis	
P - 1314	CPT	3	Method 0040 Train	Method 0040 Condensate	Volatile Unspeciated Mass	40 ml VOA Vial	TestAmerica Knoxville	
P - 1315	CPT	3	Method 0040 Blank Train	Method 0040 Blank Train Tedlar Bag	Volatile Unspeciated Mass	Tedlar Bag	On-Site Analysis	BT
P - 1316	CPT	3	Method 0040 Blank Train	Method 0040 Blank Train Condensate	Volatile Unspeciated Mass	40 ml VOA Vial	TestAmerica Knoxville	BT
P - 1317	CPT	3	Method 0040 Train	Method 0040 Tedlar Bag Trip Blank	Volatile Unspeciated Mass	Tedlar Bag	On-Site Analysis	TB
P - 1318	CPT	3	Method 0040 Train	Method 0040 Condensate Trip Blank	Volatile Unspeciated Mass	40 ml VOA Vial	TestAmerica Knoxville	TB
P - 1319	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Tared Particulate Filter (PallFLEX Tissue Quartz 2500QAT-UP, 82.6 mm, Provided by Airtech Environmental Services)	Particulate Matter	Petri Dish	TestAmerica Knoxville	
P - 1320	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Acetone Probe Rinse	Particulate Matter	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1321	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	0.1N H ₂ SO ₄ Impinger Solution	Anions	500-mL Amber Boston Round	TestAmerica Knoxville	
P - 1322	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	1.0N NaOH Impinger Solution	Anions	500-mL High Density Polyethylene Bottle	TestAmerica Knoxville	
P - 1323	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Tared Particulate Filter Reagent Blank (PallFLEX Tissue Quartz 2500QAT-UP, 82.6 mm)	Particulate Matter	Petri Dish	TestAmerica Knoxville	RB
P - 1324	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Acetone Probe Rinse Reagent Blank	Particulate Matter	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1325	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	HCl Reagent Blank	Anions	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1326	CPT	3	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Cl ₂ Reagent Blank	Anions	500-mL High Density Polyethylene Bottle	TestAmerica Knoxville	RB
P - 1327	CPT	3	M5 Train (Method 0050)	Stack Gas Particle Size Distribution Filter (Millipore Isopore 0.4 um HTPP 0930)	Particle Size Distribution	Petri Dish	Subcontract Lab	
P - 1328	CPT	3	M5 Train (Method 0050)	Acetone Probe Rinse	Particle Size Distribution	250-mL Amber Boston Round	Subcontract Lab	
P - 1329	CPT	3	M5 Train (Method 0050)	Stack Gas Particle Size Distribution Filter Reagent/Field Blank (Millipore Isopore 0.4 um HTPP 0930)	Particle Size Distribution	Petri Dish	Subcontract Lab	RB/FB
P - 1330	CPT	3	Method 0060/Method 29 Multimetals Train	Particulate Filter (PallFLEX Tissue Quartz 2500QAT-UP, 82.6 mm)	Metals & Mercury (Hg)	Petri Dish	TestAmerica Knoxville	PDS
P - 1331	CPT	3	Method 0060/Method 29 Multimetals Train	0.1N Nitric Acid (HNO ₃) Probe Rinse	Metals & Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1332	CPT	3	Method 0060/Method 29 Multimetals Train	5% HNO ₃ /10% H ₂ O ₂ Impingers	Metals & Mercury (Hg)	500 mL Amber Boston Round	TestAmerica Knoxville	PDS

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1333	CPT	3	Method 0060/Method 29 Multimetals Train	Empty Impinger #4	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1334	CPT	3	Method 0060/Method 29 Multimetals Train	4% KMnO ₄ /10% H ₂ SO ₄ Impingers	Mercury (Hg)	500-mL Amber Boston Round	TestAmerica Knoxville	
P - 1335	CPT	3	Method 0060/Method 29 Multimetals Train	8N HCl Impinger Rinse	Mercury (Hg)	250-mL Amber Boston Round	TestAmerica Knoxville	
P - 1336	CPT	3	Method 0011 Formaldehyde Train	Front Half DNPH Impinger #1 & Rinses	Formaldehyde & Acetaldehyde	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1337	CPT	3	Method 0011 Formaldehyde Train	Back Half DNPH Impingers #2 & #3 & Rinses	Formaldehyde & Acetaldehyde	500 mL Amber Boston Round	TestAmerica Knoxville	
P - 1338	CPT	3	Method 0011 Formaldehyde Train	DNPH Reagent Blank	Formaldehyde & Acetaldehyde	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1339	CPT	3	Method 0011 Formaldehyde Train	Methylene Chloride Reagent Blank	Formaldehyde & Acetaldehyde	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1340	CPT	3	Method 0011 Formaldehyde Train	D.I. Water Reagent Blank	Formaldehyde & Acetaldehyde	250-mL Amber Boston Round	TestAmerica Knoxville	RB
P - 1341	CPT	3	Method 0011 Formaldehyde Train	Front Half DNPH Matrix Spike	Formaldehyde & Acetaldehyde	250-mL Amber Boston Round	TestAmerica Knoxville	MS
P - 1342	CPT	3	Method 0011 Formaldehyde Train	Front Half DNPH Matrix Spike Duplicate	Formaldehyde & Acetaldehyde	250-mL Amber Boston Round	TestAmerica Knoxville	MSD
P - 1343	CPT	3	Method 0061 Hexavalent Chromium (Cr ⁺⁶) Train	1.0N KOH Impinger Composite	Hexavalent Chromium (Cr ⁺⁶)	500 mL High Density Polyethylene Bottle	TestAmerica Knoxville	
P - 1344	CPT	3	Method 0061 Hexavalent Chromium (Cr ⁺⁶) Train	1.0N KOH Impinger Composite Field Spike	Hexavalent Chromium (Cr ⁺⁶)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	FS
P - 1345	CPT	3	Method 0061 Hexavalent Chromium (Cr ⁺⁶) Train	1.0N KOH Impinger Composite Field Spike Duplicate	Hexavalent Chromium (Cr ⁺⁶)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	FSD
P - 1346	CPT	3	Method 0061 Hexavalent Chromium (Cr ⁺⁶) Train	1.0N KOH Impinger Solution Reagent Blank	Hexavalent Chromium (Cr ⁺⁶)	250-mL High Density Polyethylene Bottle	TestAmerica Knoxville	RB
P - 1376	CPT	Post Test	Metals Spiking Material (Mercury)	Metals Spiking Material (Mercury)	Mercury	250 mL Amber Boston Round	TestAmerica Knoxville	Analytical DUP
P - 1347	CPT	N/A	VOST (Method 0031) Audit	Set #1 Tenax Tube #1 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit
P - 1348	CPT	N/A	VOST (Method 0031) Audit	Set #1 Tenax Tube #2 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit
P - 1349	CPT	N/A	VOST (Method 0031) Audit	Set #1 Tenax/Anasorb 747 Tube - VOST Audit	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	Audit
P - 1350	CPT	N/A	VOST (Method 0031) Audit	Set #2 Tenax Tube #1 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit
P - 1351	CPT	N/A	VOST (Method 0031) Audit	Set #2 Tenax Tube #2 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit
P - 1352	CPT	N/A	VOST (Method 0031) Audit	Set #2 Tenax/Anasorb 747 Tube - VOST Audit	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	Audit
P - 1353	CPT	N/A	VOST (Method 0031) Audit	Set #3 Tenax Tube #1 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Field Sample No.	Test ID	Run No.	Sampling Train or Process Source	Sample Description	Analytical Parameter	Sample Container	Laboratory Destination	Lab & Field QC Samples
P - 1354	CPT	N/A	VOST (Method 0031) Audit	Set #3 Tenax Tube #2 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit
P - 1355	CPT	N/A	VOST (Method 0031) Audit	Set #3 Tenax/Anasorb 747 Tube - VOST Audit	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	Audit
P - 1356	CPT	N/A	VOST (Method 0031) Audit	Set #4 Tenax Tube #1 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit
P - 1357	CPT	N/A	VOST (Method 0031) Audit	Set #4 Tenax Tube #2 - VOST Audit - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	Audit
P - 1358	CPT	N/A	VOST (Method 0031) Audit	Set #4 Tenax/Anasorb 747 Tube - VOST Audit	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	Audit
P - 1359	CPT	N/A	MM-5 Train B (Method 0010)	Eicosane Audit	TCO/GRAV	Number Label Only	TestAmerica Knoxville	Audit
P - 1360	CPT	N/A	MM-5 Train B (Method 0010)	Eicosane Audit	TCO/GRAV	Number Label Only	TestAmerica Knoxville	Audit
P - 1373	CPT	N/A	Method 0060/Method 29 Multimetals Train	Method 29 Multi-Metals Audit Solution (M29-2026-01a/AM-01052)	Arsenic (As), Beryllium (Be), Cadmium (Cd), Chromium (Cr), & Lead (Pb)	Audit Vial	TestAmerica Knoxville	Audit
P - 1374	CPT	N/A	Method 0060/Method 29 Multimetals Train	Method 29 Multi-Metals Audit Solution (Hg-0838)	Mercury (Hg)	Audit Vial	TestAmerica Knoxville	Audit
P - 1375	CPT	N/A	M5 HCl/Cl ₂ Train (Method 0050/Method 26A)	Method 26A Audit Solution (M26A-2026-01/M1512)	Anions	Audit Vial	TestAmerica Knoxville	Audit
P - 1361	CPT	N/A	VOST (Method 0031)	Set #1 Tenax Tube #1 - VOST Spiked Resin Blank - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	SRB
P - 1362	CPT	N/A	VOST (Method 0031)	Set #1 Tenax Tube #2 - VOST Spiked Resin Blank - (Tandem Analysis)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	SRB
P - 1363	CPT	N/A	VOST (Method 0031)	Set #1 Tenax/Anasorb 747 Tube - VOST Spiked Resin Blank	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	SRB
P - 1364	CPT	N/A	VOST (Method 0031)	Set #2 Tenax Tube #1 - VOST Spiked Resin Blank - (Tandem)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	SRB
P - 1365	CPT	N/A	VOST (Method 0031)	Set #2 Tenax Tube #2 - VOST Spiked Resin Blank - (Tandem)	Volatile Organic Compounds (VOCs)	Tenax Tube	TestAmerica Knoxville	SRB
P - 1366	CPT	N/A	VOST (Method 0031)	Set #2 Tenax/Anasorb 747 Tube - VOST Spiked Resin Blank	Volatile Organic Compounds (VOCs)	Tenax/Anasorb 747 Tube	TestAmerica Knoxville	SRB
P - 1367	CPT	N/A	MM-5 Train A (Method 0010/Method 0023A)	XAD-2 Resin Tube Spiked Resin Blank #1	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	XAD-2 Resin Tube	TestAmerica Knoxville	SRB
P - 1368	CPT	N/A	MM-5 Train A (Method 0010/Method 0023A)	XAD-2 Resin Tube Spiked Resin Blank #2	Semivolatile TCL, Dioxins/Furans, & PCB Congeners & Coplanars	XAD-2 Resin Tube	TestAmerica Knoxville	SRB
P - 1369	CPT	NA	MM-5 Train B (Method 0010)	XAD-2 Resin Tube Spiked Resin Blank #1	TCO/GRAV	XAD-2 Resin Tube	TestAmerica Knoxville	SRB
P - 1370	CPT	NA	MM-5 Train B (Method 0010)	XAD-2 Resin Tube Spiked Resin Blank #2	TCO/GRAV	XAD-2 Resin Tube	TestAmerica Knoxville	SRB
P - 1371	CPT	N/A	MM-5 Train C (Method 0010)	XAD-2 Resin Tube Spiked Resin Blank #1	Project-Specific SVOCs & PAHs	XAD-2 Resin Tube	TestAmerica Knoxville	SRB
P - 1372	CPT	N/A	MM-5 Train C (Method 0010)	XAD-2 Resin Tube Spiked Resin Blank #2	Project-Specific SVOCs & PAHs	XAD-2 Resin Tube	TestAmerica Knoxville	SRB

Example TestAmerica's Knoxville CPT Master Sample List (Continued)

Total Number of Field Samples Scheduled for CPT Run #1:	89
Total Number of Field Samples Scheduled for CPT Run #2:	99
Total Number of Field Samples Scheduled for CPT Run #3:	101
Total Number of Audit Samples Scheduled for CPT:	17
Total Number of Spiked Resin Blank Samples Scheduled for CPT:	12
Total Number of Field Samples Scheduled for the CPT:	318

Abbreviations:

BS	Blank Spike
BSD	Blank Spike Duplicate
BT	Blank Train
CPT	Comprehensive Performance Test
DUP	Duplicate Sample
FB	Field Blank
FS	Field Spike
FSD	Field Spike Duplicate
GRAV	Gravimetric
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PAH	Polynuclear Aromatic Hydrocarbons
PCB	Polychlorinated Biphenyls
PDS	Post Digestion Spike
RB	Reagent Blank
SVOC	Semivolatile Organic Compound
TCO	Total Chromatographable Organics
TB	Trip Blank
VOC	Volatile Organic Compound