

CLP SAMPLING TRIP REPORT

Site Name: Scott Auto Sales Assessment

Site Location: 4724 Route 50, Northumberland, Saratoga County, New York

Sampling Dates: October 2 and October 3, 2012

CERCLIS ID Number: Not Available

CLP Case Number: 42979

Sample Descriptions: Sediment and Drum Waste

Laboratories Receiving Samples (Table 1):

Case Number	Analysis	Name and Address of Laboratory
42979	CLP TAL Metals and Mercury	A4 Scientific 1544 Sawdust Road, Suite 505 The Woodlands, Texas 77380
	CLP TCL VOCs, CLP TCL SVOCs, CLP TCL Pesticides, and CLP TCL Aroclors	KAP Technologies, Inc. 9391 Grogans Mill Road, Suite A2 The Woodlands, Texas 77380

TAL = Target Analyte List, TCL = Target Compound List; VOC = Volatile Organic Compounds; SVOC = Semi-volatile Organic Compounds; PCB = Polychlorinated Biphenyls

Sample Dispatch Data (Table 2):

FedEx Airbill No.	Number and Type of Samples	Date of Shipment
8750 9486 6731	Two sediment and sixteen waste samples	10/4/2012 A4 Scientific, Inc.
8750 9486 6720	Two sediment and sixteen waste samples	10/4/2012 KAP Technologies, Inc.

Site Personnel (Table 3):

Name	Organization	Site Duties
Paul Kahn	U.S. EPA	On-Scene Coordinator
Michael Garibaldi	RST 2	Site Project Manager, Field Coordinator, Sample Management, Sample Collection
Joel Petty	RST 2	Sample Collection, Site QA/QC, Site Health and Safety, Sample Management
Mark Conover	RST 2	HAZCAT field screening, Sample Management
Alexsandra Mallon	RST 2	Sample Collection, Sample Management
Joseph Bundens	RST 2	Sample Collection, Sample Management

Sample Collection Information (Table 4):

Laboratory	Analyses	Sample Type	Sample Date	Sample Time	CLP Sample Number	RST 2 Sample ID	Notes
A4 Scientific, Inc.	TAL Metals and Mercury	Sediment	10/2/12	1445	MBAH51	P0001-SD001-001	MS/MSD
				1445	MBAH52	P0001-SD001-002	Duplicate of P0001-SD001-001
		Drum Waste	10/3/12	1045	MBAH53	P0001-DR002-001	
				1100	MBAH54	P0001-DR003-001	MS/MSD
				1105	MBAH55	P0001-DR003-002	Duplicate of P0001-DR003-001
				1230	MBAH56	P0001-DR005-001	
				1245	MBAH57	P0001-DR006-001	
				1300	MBAH58	P0001-DR007-001	
				1115	MBAH59	P0001-DR008-001	
				1315	MBAH60	P0001-DR010-001	
				1130	MBAH61	P0001-DR011-001	
				1330	MBAH62	P0001-DR012-001	
				1345	MBAH63	P0001-DR013-001	
				1400	MBAH64	P0001-DR014-001	
				1415	MBAH65	P0001-DR016-001	
				1145	MBAH66	P0001-DR019-001	
				1430	MBAH67	P0001-DR022-001	
				1445	MBAH68	P0001-DR017-001	

Sample Collection Information (Table 4- Completed):

Laboratory	Analyses	Sample Type	Sample Date	Sample Time	CLP Sample Number	RST 2 Sample ID	Notes
KAP Technologies, Inc.	CLP TCL VOCs, CLP TCL SVOCs, CLP TCL Pesticides, and CLP TCL Aroclors	Sediment	10/2/12	1445	BAH51	P0001-SD001-001	MS/MSD
				1445	BAH52	P0001-SD001-002	Duplicate of P0001-SD001-001
		Drum Waste	10/3/12	1045	BAH53	P0001-DR002-001	
				1100	BAH54	P0001-DR003-001	MS/MSD
				1105	BAH55	P0001-DR003-002	Duplicate of P0001-DR003-001
				1230	BAH56	P0001-DR005-001	
				1245	BAH57	P0001-DR006-001	
				1300	BAH58	P0001-DR007-001	
				1115	BAH59	P0001-DR008-001	
				1315	BAH60	P0001-DR010-001	
				1130	BAH61	P0001-DR011-001	
				1330	BAH62	P0001-DR012-001	
				1345	BAH63	P0001-DR013-001	
				1400	BAH64	P0001-DR014-001	
				1415	BAH65	P0001-DR016-001	
				1145	BAH66	P0001-DR019-001	
				1430	BAH67	P0001-DR022-001	
				1445	BAH68	P0001-DR017-001	

MS/MSD = Matrix Spike/ Matrix Spike Duplicate