



Photo No. IMG\_3125; Taken on 12/09/15 at 12:26 hours by START-JW. Facing Down. The set up used by TechLaw to collect samples from the bottom of the water column at sample WG-SW-0017/dup WG-SW-0018.



Photo No. IMG\_3126; Taken on 12/09/15 at 12:52 hours by START-JW. Facing Down. The Set up used by TechLaw to collect sample WG-SW-0019



Photo No. IMG\_3127; Taken on 12/09/15 at 12:52 hours by START-JW. Facing Down. The Set up used by TechLaw to collect sample WG-SW-0019



Photo No. IMG\_3128; Taken on 12/09/15 at 12:53 hours by START-JW. Facing Down. TechLaw collecting sample WG-SW-0019



Photo No. IMG\_3129; Taken on 12/09/15 at 13:08 hours by START-JW. Facing Down. The Set up used by TechLaw to collect sample WG-SW-0020



Photo No. IMG\_3130; Taken on 12/09/15 at 13:08 hours by START-JW. Facing Down. The Set up used by TechLaw to collect sample WG-SW-0020



Photo No. IMG\_3131; Taken on 12/09/15 at 13:08 hours by START-JW. Facing Down. The Set up used by TechLaw to collect sample WG-SW-0020



Photo No. IMG\_3132; Taken on 12/09/15 at 13:24 hours by START-JW. Facing Down. TechLaw collecting WG-SW-0021.



Photo No. IMG\_3133; Taken on 12/09/15 at 13:40 hours by START-JW. Facing Down. TechLaw setting up to collect WG-SW-0022



Photo No. IMG\_3134; Taken on 12/09/15 at 13:42 hours by START-JW. Facing Down. TechLaw collecting WG-SW-0022. The TechLaw Env. Scientist is teaching the TL Intern.



Photo No. IMG\_3135; Taken on 12/09/15 at 14:00 hours by START-JW. Facing Down. Inside the Primary Sump Location. In the upper portion of the photo (near the bailer) there is evidence the sump casing has shifted at some point.



Photo No. IMG\_3136; Taken on 12/09/15 at 14:01 hours by START-JW. Facing Down. Close-up of the shifted sump casing.



Photo No. IMG\_3137; Taken on 12/09/15 at 14:01 hours by START-ET. Facing Down. Behind the TL scientist there are piles of dirt - either from animals or trespassers on the property.



Photo No. IMG\_3138; Taken on 12/09/15 at 14:02 hours by START-ET. Facing South. TechLaw scientists using a bailer to collect a sample from the primary sump location.



Photo No. IMG\_3139; Taken on 12/09/15 at 14:02 hours by START-ET. Facing Down. TechLaw Scientists using the bailer to collect WG-SP-0003/dup WG-SP-0004.



Photo No. IMG\_3140; Taken on 12/09/15 at 14:02 hours by START-ET. Facing Down. TechLaw Scientists using the bailer to collect WG-SP-0003/dup WG-SP-0004.



Photo No. IMG\_3141; Taken on 12/09/15 at 14:03 hours by START-ET. Facing Down. TechLaw Scientists using the bailer to collect WG-SP-0003/dup WG-SP-0004.

Page 1 of 1  
USEPA CLP Genetic COC (LAB COPY)  
Collection: 12/09/15  
Collection: Field  
Analysis: 77513120305

CHAIN OF CUSTODY RECORD  
DAS # R34781  
COC # 902

No: 3-120115-124132-0010  
Lab: OASD  
Lab Contact: Kevin Puff  
Lab Phone: 410-305-3032

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Transmittal (Days)	Tag/Preservative/Bottle	Location	Collection Date/Time	For Lab Use Only
WG-FB-0004	R3478101	Water/Bt Huggins	Grab	C-46(2)	001 (NH4OH/NH42SO4) (1)		12/09/2015 14:35	
WG-SP-0003	R3478103	Ground Water/Bt Huggins	Grab	C-46(2)	003 (NH4OH/NH42SO4) (1)	Primary Pump Station	12/09/2015 14:05	
WG-SP-0004	R3478104	Ground Water/Bt Huggins	Grab	C-46(2)	004 (NH4OH/NH42SO4) (1)	Primary Pump Station	12/09/2015 14:25	
WG-SW-0017	R3478105	Surface Water/Bt Huggins	Grab	C-46(2)	005 (NH4OH/NH42SO4) (2) 006 (NH4OH/NH42SO4) (1)		12/09/2015 12:40	
WG-SW-0018	R3478106	Surface Water/Bt Huggins	Grab	C-46(2)	006 (NH4OH/NH42SO4) (1)		12/09/2015 14:00	
WG-SW-0019	R3478107	Surface Water/Bt Huggins	Grab	C-46(2)	007 (NH4OH/NH42SO4) (1)		12/09/2015 13:00	
WG-SW-0020	R3478108	Surface Water/Bt Huggins	Grab	C-46(2)	008 (NH4OH/NH42SO4) (1)		12/09/2015 13:15	
WG-SW-0021	R3478110	Surface Water/Bt Huggins	Grab	C-46(2)	010 (NH4OH/NH42SO4) (1)		12/09/2015 13:30	
WG-SW-0022	R3478111	Surface Water/Bt Huggins	Grab	C-46(2)	011 (NH4OH/NH42SO4) (1)		12/09/2015 13:50	

SAMPLER: *William*

Samples to be used for Lab OC: WG-SW-0017 Tag 005, WG-SW-0017 Tag 008 - Special Instructions: Please return Cooler with enclosed Field Kit Label

Analysis Key: C-46=Preservative Chromium

Items/Recess	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
Ship to Lab	<i>William - TechLaw</i>	12/9/15			

Photo No. IMG\_1171; Taken on 12/09/15 at 15:31 hours by START-BH. Facing Down. Chain of Custody 1

Page 1 of 1  
USEPA CLP Inorganics COC (LAB COPY)  
Collection: 12/09/15  
Collection: Field  
Analysis: 775131387181

CHAIN OF CUSTODY RECORD  
Case # 43857  
COC # 901

No: 3-120115-123632-0008  
Lab: Chemtech Consulting Group  
Lab Contact: Debra Skates  
Lab Phone: 908-758-8885

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Transmittal (Days)	Tag/Preservative/Bottle	Location	Collection Date/Time	For Lab Use Only
WG-FB-0004	MC5AF3	Water/Bt Huggins	Grab	ICP-C(2)	1053 (HNO3 pH=2) (1)		12/09/2015 14:35	
WG-SP-0003	MC5AF4	Ground Water/Bt Huggins	Grab	ICP-C(2)	1054 (HNO3 pH=2) (1)	Primary Pump Station	12/09/2015 14:05	
WG-SP-0004	MC5AF5	Ground Water/Bt Huggins	Grab	ICP-C(2)	1055 (HNO3 pH=2) (1)	Primary Pump Station	12/09/2015 14:25	
WG-SW-0017	MC5AF6	Surface Water/Bt Huggins	Grab	ICP-C(2)	1056 (HNO3 pH=2) 1055 (HNO3 pH=2) (2)		12/09/2015 12:40	
WG-SW-0018	MC5AF7	Surface Water/Bt Huggins	Grab	ICP-C(2)	1057 (HNO3 pH=2) (1)		12/09/2015 14:00	
WG-SW-0019	MC5AF8	Surface Water/Bt Huggins	Grab	ICP-C(2)	1058 (HNO3 pH=2) (1)		12/09/2015 13:00	
WG-SW-0020	MC5AF9	Surface Water/Bt Huggins	Grab	ICP-C(2)	1059 (HNO3 pH=2) (1)		12/09/2015 13:15	
WG-SW-0021	MC5A00	Surface Water/Bt Huggins	Grab	ICP-C(2)	1060 (HNO3 pH=2) (1)		12/09/2015 13:30	
WG-SW-0022	MC5A01	Surface Water/Bt Huggins	Grab	ICP-C(2)	1061 (HNO3 pH=2) (1)		12/09/2015 13:50	

SAMPLER: *William*

Samples to be used for Lab OC: WG-SW-0017 Tag 1056, WG-SW-0017 Tag 1055 - Special Instructions: Please return cooler with enclosed Field Kit Label

Analysis Key: ICP-C=CP445 Total Chromium

Items/Recess	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
Ship to Lab	<i>William - TechLaw</i>	12/9/15			

Photo No. IMG\_1172; Taken on 12/09/15 at 15:31 hours by START-BH. Facing Down. Chain of Custody 2