

July 27, 2011

Vista Project I.D.: 33287

Mr. Joseph C. Houser
ARCADIS U.S., Inc.
6723 Towpath Road
Syracuse, NY 13214-0066

Dear Mr. Houser,

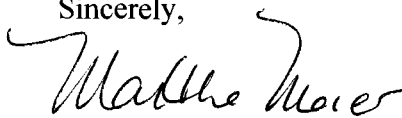
Enclosed are the results for the two soil samples received at Vista Analytical Laboratory on July 23, 2011 under your Project Name "PRR1141". These samples were extracted and analyzed using EPA Method 1613 tetra-through-octa chlorinated dioxins and furans. A rush turnaround time was provided for this work.

As requested, an MS/MSD was performed on sample PRR1SOLIF-01.

The following report consists of a Sample Inventory (Section I), Analytical Results (Section II) and the Appendix, which contains the chain-of-custody, a list of data qualifiers and abbreviations, Vista's current certifications, and copies of the raw data (if requested).

Vista Analytical Laboratory is committed to serving you effectively. If you require additional information, please contact me at 916-673-1520 or by email at mmaier@vista-analytical.com. Thank you for choosing Vista as part of your analytical support team.

Sincerely,



Martha M. Maier
Laboratory Director



Vista Analytical Laboratory certifies that the report herein meets all the requirements set forth by NELAC for those applicable test methods. Results relate only to the samples as received by the laboratory. This report should not be reproduced except in full without the written approval of Vista Analytical Laboratory.



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Section I: Sample Inventory Report

Date Received: 7/23/2011

Vista Lab. ID

Client Sample ID

33287-001

PRR1SOLIF-01

33287-002

PRR1SOLIF-02

ANALYTICAL DATA

Method Blank					EPA Method 1613				
Matrix:	Soil	QC Batch No.:	3909	Lab Sample:	0-MB001	Date Analyzed DB-5:	25-Jul-11	Date Analyzed DB-225:	NA
Sample Size:	10.0 g	Date Extracted:	24-Jul-11						
Analyte	Conc. (pg/g)	DL ^a	EMPC ^b	Qualifiers	Labeled Standard	%R	LCL-UCL ^d	Qualifiers	
2,3,7,8-TCDD	ND	0.0901			IS 13C-2,3,7,8-TCDD	89.0	20 - 175		
1,2,3,7,8-PeCDD	ND	0.0896			13C-1,2,3,7,8-PeCDD	88.5	21 - 227		
1,2,3,4,7,8-HxCDD	ND	0.134			13C-1,2,3,4,7,8-HxCDD	94.1	21 - 193		
1,2,3,6,7,8-HxCDD	ND	0.158			13C-1,2,3,6,7,8-HxCDD	91.5	25 - 163		
1,2,3,7,8,9-HxCDD	ND	0.146			13C-1,2,3,7,8,9-HxCDD	93.8	21 - 193		
1,2,3,4,6,7,8-HpCDD	ND	0.174			13C-1,2,3,4,6,7,8-HpCDD	87.3	26 - 166		
OCDD	ND	0.304			13C-OCDD	75.3	13 - 198.5		
2,3,7,8-TCDF	ND	0.0401			13C-2,3,7,8-TCDF	91.3	22 - 152		
1,2,3,7,8-PeCDF	ND	0.0868			13C-1,2,3,7,8-PeCDF	99.9	21 - 192		
2,3,4,7,8-PeCDF	ND	0.0874			13C-2,3,4,7,8-PeCDF	94.4	13 - 328		
1,2,3,4,7,8-HxCDF	ND	0.0773			13C-1,2,3,4,7,8-HxCDF	91.8	19 - 202		
1,2,3,6,7,8-HxCDF	ND	0.0863			13C-1,2,3,6,7,8-HxCDF	88.1	21 - 159		
2,3,4,6,7,8-HxCDF	ND	0.101			13C-2,3,4,6,7,8-HxCDF	88.6	22 - 176		
1,2,3,7,8,9-HxCDF	ND	0.128			13C-1,2,3,7,8,9-HxCDF	87.0	17 - 205		
1,2,3,4,6,7,8-HpCDF	ND	0.0983			13C-1,2,3,4,6,7,8-HpCDF	82.7	21 - 158		
1,2,3,4,7,8,9-HpCDF	ND	0.113			13C-1,2,3,4,7,8,9-HpCDF	83.2	20 - 186		
OCDF	ND	0.187			13C-OCDF	72.7	13 - 198.5		
					CRS 37Cl-2,3,7,8-TCDD	107	31 - 191		
Totals					Toxic Equivalent Quotient (TEQ) Data ^e				
Total TCDD	ND	0.0923			TEQ (Min):	0			
Total PeCDD	ND	0.0896							
Total HxCDD	ND	0.146							
Total HpCDD	ND	0.174							
Total TCDF	ND	0.0401							
Total PeCDF	ND	0.0890							
Total HxCDF	ND	0.0965							
Total HpCDF	ND	0.105							

Analyst: FEB

Approved By: Calvin Tanaka 27-Jul-2011 15:40

OPR Results				EPA Method 1613			
Matrix:	Soil	QC Batch No.:	3909	Lab Sample:	0-OPR001		
Sample Size:	10.0 g	Date Extracted:	24-Jul-11	Date Analyzed DB-5:	25-Jul-11	Date Analyzed DB-225:	NA
Analyte	Spike Conc.	Conc. (ng/mL)	OPR Limits	Labeled Standard	%R	LCL-UCL	Qualifier
2,3,7,8-TCDD	10.0	9.11	6.7 - 15.8	IS 13C-2,3,7,8-TCDD	94.5	20 - 175	
1,2,3,7,8-PeCDD	50.0	50.7	35 - 71	13C-1,2,3,7,8-PeCDD	94.0	21 - 227	
1,2,3,4,7,8-HxCDD	50.0	50.0	35 - 82	13C-1,2,3,4,7,8-HxCDD	93.9	21 - 193	
1,2,3,6,7,8-HxCDD	50.0	47.4	38 - 67	13C-1,2,3,6,7,8-HxCDD	89.7	25 - 163	
1,2,3,7,8,9-HxCDD	50.0	48.9	32 - 81	13C-1,2,3,7,8,9-HxCDD	94.7	21 - 193	
1,2,3,4,6,7,8-HpCDD	50.0	47.3	35 - 70	13C-1,2,3,4,6,7,8-HpCDD	98.9	26 - 166	
OCDD	100	98.8	78 - 144	13C-OCDD	98.6	13 - 198.5	
2,3,7,8-TCDF	10.0	9.18	7.5 - 15.8	13C-2,3,7,8-TCDF	85.2	22 - 152	
1,2,3,7,8-PeCDF	50.0	48.8	40 - 67	13C-1,2,3,7,8-PeCDF	97.9	21 - 192	
2,3,4,7,8-PeCDF	50.0	47.8	34 - 80	13C-2,3,4,7,8-PeCDF	95.2	13 - 328	
1,2,3,4,7,8-HxCDF	50.0	48.8	36 - 67	13C-1,2,3,4,7,8-HxCDF	92.3	19 - 202	
1,2,3,6,7,8-HxCDF	50.0	48.1	42 - 65	13C-1,2,3,6,7,8-HxCDF	88.2	21 - 159	
2,3,4,6,7,8-HxCDF	50.0	48.7	35 - 78	13C-2,3,4,6,7,8-HxCDF	88.1	22 - 176	
1,2,3,7,8,9-HxCDF	50.0	48.1	39 - 65	13C-1,2,3,7,8,9-HxCDF	88.7	17 - 205	
1,2,3,4,6,7,8-HpCDF	50.0	50.4	41 - 61	13C-1,2,3,4,6,7,8-HpCDF	85.0	21 - 158	
1,2,3,4,7,8,9-HpCDF	50.0	49.4	39 - 69	13C-1,2,3,4,7,8,9-HpCDF	92.3	20 - 186	
OCDF	100	100	63 - 170	13C-OCDF	93.5	13 - 198.5	
				CRS 37Cl-2,3,7,8-TCDD	120	31 - 191	

Analyst: FEB

Approved By: Calvin Tanaka 27-Jul-2011 15:40

Sample ID: PRR1SOLIF-01					EPA Method 1613			
Client Data			Sample Data		Laboratory Data			
Name:	ARCADIS U.S., Inc.		Matrix:	Soil	Lab Sample:	33287-001	Date Received:	23-Jul-11
Project:	PRR1141		Sample Size:	10.4 g	QC Batch No.:	3909	Date Extracted:	24-Jul-11
Date Collected:	22-Jul-11		%Solids:	97.1	Date Analyzed DB-5:	25-Jul-11	Date Analyzed DB-225:	NA
Time Collected:	1100							
Analyte	Conc. (pg/g)	DL ^a	EMPC ^b	Qualifiers	Labeled Standard	%R	LCL-UCL ^d	Qualifiers
2,3,7,8-TCDD	ND	0.0922			IS 13C-2,3,7,8-TCDD	93.0	25 - 164	
1,2,3,7,8-PeCDD	ND	0.0828			13C-1,2,3,7,8-PeCDD	95.7	25 - 181	
1,2,3,4,7,8-HxCDD	ND	0.132			13C-1,2,3,4,7,8-HxCDD	96.9	32 - 141	
1,2,3,6,7,8-HxCDD	ND	0.142			13C-1,2,3,6,7,8-HxCDD	95.6	28 - 130	
1,2,3,7,8,9-HxCDD	ND	0.127			13C-1,2,3,7,8,9-HxCDD	97.9	32 - 141	
1,2,3,4,6,7,8-HpCDD	ND		0.346		13C-1,2,3,4,6,7,8-HpCDD	96.3	23 - 140	
OCDD	43.4				13C-OCDD	93.0	17 - 157	
2,3,7,8-TCDF	ND	0.0500			13C-2,3,7,8-TCDF	97.1	24 - 169	
1,2,3,7,8-PeCDF	ND	0.0785			13C-1,2,3,7,8-PeCDF	114	24 - 185	
2,3,4,7,8-PeCDF	ND	0.0889			13C-2,3,4,7,8-PeCDF	108	21 - 178	
1,2,3,4,7,8-HxCDF	ND	0.0474			13C-1,2,3,4,7,8-HxCDF	94.4	26 - 152	
1,2,3,6,7,8-HxCDF	ND	0.0516			13C-1,2,3,6,7,8-HxCDF	91.2	26 - 123	
2,3,4,6,7,8-HxCDF	ND	0.0601			13C-2,3,4,6,7,8-HxCDF	90.5	28 - 136	
1,2,3,7,8,9-HxCDF	ND	0.0756			13C-1,2,3,7,8,9-HxCDF	92.1	29 - 147	
1,2,3,4,6,7,8-HpCDF	ND	0.103			13C-1,2,3,4,6,7,8-HpCDF	88.3	28 - 143	
1,2,3,4,7,8,9-HpCDF	ND	0.105			13C-1,2,3,4,7,8,9-HpCDF	92.1	26 - 138	
OCDF	ND	0.145			13C-OCDF	89.2	17 - 157	
					CRS 37Cl-2,3,7,8-TCDD	114	35 - 197	
Totals					Toxic Equivalent Quotient (TEQ) Data ^e			
Total TCDD	ND	0.0921			TEQ (Min):	0.0130		
Total PeCDD	ND		0.0432					
Total HxCDD	ND	0.134			a. Sample specific estimated detection limit.			
Total HpCDD	0.351		0.697		b. Estimated maximum possible concentration.			
Total TCDF	ND	0.0500			c. Method detection limit.			
Total PeCDF	ND	0.0541			d. Lower control limit - upper control limit.			
Total HxCDF	ND	0.0579			e. TEQ based on (2005) World Health Organization Toxic Equivalent Factors.(WHO)			
Total HpCDF	ND	0.104			The results are reported in dry weight. The sample size is reported in wet weight.			

Analyst: FEB

Approved By: Calvin Tanaka 27-Jul-2011 15:40

Sample ID: PRR1SOLIF-02					EPA Method 1613			
Client Data			Sample Data		Laboratory Data			
Name:	ARCADIS U.S., Inc.		Matrix:	Soil	Lab Sample:	33287-002	Date Received:	23-Jul-11
Project:	PRR1141		Sample Size:	10.1 g	QC Batch No.:	3909	Date Extracted:	24-Jul-11
Date Collected:	22-Jul-11		%Solids:	99.4	Date Analyzed DB-5:	25-Jul-11	Date Analyzed DB-225:	NA
Time Collected:	1115							
Analyte	Conc. (pg/g)	DL ^a	EMPC ^b	Qualifiers	Labeled Standard	%R	LCL-UCL ^d	Qualifiers
2,3,7,8-TCDD	ND	0.115			IS 13C-2,3,7,8-TCDD	84.5	25 - 164	
1,2,3,7,8-PeCDD	ND	0.0905			13C-1,2,3,7,8-PeCDD	103	25 - 181	
1,2,3,4,7,8-HxCDD	ND	0.140			13C-1,2,3,4,7,8-HxCDD	95.3	32 - 141	
1,2,3,6,7,8-HxCDD	ND	0.144			13C-1,2,3,6,7,8-HxCDD	95.9	28 - 130	
1,2,3,7,8,9-HxCDD	ND	0.142			13C-1,2,3,7,8,9-HxCDD	98.2	32 - 141	
1,2,3,4,6,7,8-HpCDD	ND	0.254			13C-1,2,3,4,6,7,8-HpCDD	103	23 - 140	
OCDD	0.600			J	13C-OCDD	102	17 - 157	
2,3,7,8-TCDF	ND	0.0526			13C-2,3,7,8-TCDF	97.4	24 - 169	
1,2,3,7,8-PeCDF	ND	0.0471			13C-1,2,3,7,8-PeCDF	120	24 - 185	
2,3,4,7,8-PeCDF	ND	0.0978			13C-2,3,4,7,8-PeCDF	114	21 - 178	
1,2,3,4,7,8-HxCDF	ND	0.0792			13C-1,2,3,4,7,8-HxCDF	94.5	26 - 152	
1,2,3,6,7,8-HxCDF	ND	0.0971			13C-1,2,3,6,7,8-HxCDF	93.9	26 - 123	
2,3,4,6,7,8-HxCDF	ND	0.0965			13C-2,3,4,6,7,8-HxCDF	96.7	28 - 136	
1,2,3,7,8,9-HxCDF	ND	0.128			13C-1,2,3,7,8,9-HxCDF	96.2	29 - 147	
1,2,3,4,6,7,8-HpCDF	ND	0.112			13C-1,2,3,4,6,7,8-HpCDF	94.8	28 - 143	
1,2,3,4,7,8,9-HpCDF	ND	0.141			13C-1,2,3,4,7,8,9-HpCDF	102	26 - 138	
OCDF	ND	0.281			13C-OCDF	97.8	17 - 157	
					CRS 37Cl-2,3,7,8-TCDD	102	35 - 197	
Totals					Toxic Equivalent Quotient (TEQ) Data ^e			
Total TCDD	ND	0.0906			TEQ (Min):	0.000180		
Total PeCDD	ND	0.105				a. Sample specific estimated detection limit.		
Total HxCDD	ND	0.142				b. Estimated maximum possible concentration.		
Total HpCDD	ND	0.156				c. Method detection limit.		
Total TCDF	ND	0.0497				d. Lower control limit - upper control limit.		
Total PeCDF	ND	0.0832				e. TEQ based on (2005) World Health Organization Toxic Equivalent Factors.(WHO)		
Total HxCDF	ND	0.0991				The results are reported in dry weight. The sample size is reported in wet weight.		
Total HpCDF	ND	0.102						

Analyst: ANP

Approved By: Calvin Tanaka 27-Jul-2011 15:40

MS Results **EPA Method 1613**

Matrix: Soil	QC Batch No.: 3909	Lab Sample: 33287-001MS/MSD	Date Analyzed DB-5:25-Jul-11
Sample Size: 10.33/10.34 g	Date Extracted: 24-Jul-11	Client Sample: PRR1SOLIF-01	

Analyte	Spike-MS pg/g	MS-%R	Spike-MSD pg/g	MSD-%R	RPD	IS Type	Internal Standard	MS-%R	MSD-%R
2,3,7,8-TCDD	19.9	101	19.9	99.5	1.50	IS	13C-2,3,7,8-TCDD	80.4	97.8
1,2,3,7,8-PeCDD	99.7	102	99.6	103	0.976		13C-1,2,3,7,8-PeCDD	93.8	104
1,2,3,4,7,8-HxCDD	99.7	98.8	99.6	99.8	1.01		13C-1,2,3,4,7,8-HxCDD	94.4	97.0
1,2,3,6,7,8-HxCDD	99.7	104	99.6	102	1.94		13C-1,2,3,6,7,8-HxCDD	88.1	94.7
1,2,3,7,8,9-HxCDD	99.7	102	99.6	100	1.98		13C-1,2,3,7,8,9-HxCDD	93.7	97.3
1,2,3,4,6,7,8-HpCDD	99.7	97.9	99.6	98.5	0.611		13C-1,2,3,4,6,7,8-HpCDD	100	101
OCDD	199	98.3	199	98.3	0		13C-OCDD	92.0	104
2,3,7,8-TCDF	19.9	94.0	19.9	90.5	3.79		13C-2,3,7,8-TCDF	85.5	93.6
1,2,3,7,8-PeCDF	99.7	98.4	99.6	92.7	5.97		13C-1,2,3,7,8-PeCDF	97.0	115
2,3,4,7,8-PeCDF	99.7	92.0	99.6	93.6	1.72		13C-2,3,4,7,8-PeCDF	95.8	108
1,2,3,4,7,8-HxCDF	99.7	96.8	99.6	96.7	0.103		13C-1,2,3,4,7,8-HxCDF	95.2	99.3
1,2,3,6,7,8-HxCDF	99.7	97.8	99.6	96.3	1.55		13C-1,2,3,6,7,8-HxCDF	91.1	94.5
2,3,4,6,7,8-HxCDF	99.7	98.8	99.6	97.0	1.84		13C-2,3,4,6,7,8-HxCDF	90.8	94.4
1,2,3,7,8,9-HxCDF	99.7	98.9	99.6	97.9	1.02		13C-1,2,3,7,8,9-HxCDF	94.0	94.2
1,2,3,4,6,7,8-HpCDF	99.7	99.3	99.6	99.9	0.602		13C-1,2,3,4,6,7,8-HpCDF	90.7	94.4
1,2,3,4,7,8,9-HpCDF	99.7	98.6	99.6	98.9	0.304		13C-1,2,3,4,7,8,9-HpCDF	97.4	101
OCDF	199	105	199	103	1.92	13C-OCDF	85.4	98.2	
						CRS	37Cl-2,3,7,8-TCDD	106	117

Method 1613 SOIL MDLs/RLs
13-Sep-10

Congeners	MDL	RL
2,3,7,8-TCDD	0.05	0.5
1,2,3,7,8-PeCDD	0.13	2.5
1,2,3,4,7,8-HxCDD	0.10	2.5
1,2,3,6,7,8-HxCDD	0.14	2.5
1,2,3,7,8,9-HxCDD	0.24	2.5
1,2,3,4,6,7,8-HpCDD	0.16	2.5
OCDD	0.99	5.0
2,3,7,8-TCDF	0.07	0.5
1,2,3,7,8-PeCDF	0.22	2.5
2,3,4,7,8-PeCDF	0.28	2.5
1,2,3,4,7,8-HxCDF	0.24	2.5
1,2,3,6,7,8-HxCDF	0.35	2.5
2,3,4,6,7,8-HxCDF	0.30	2.5
1,2,3,7,8,9-HxCDF	0.25	2.5
1,2,3,4,6,7,8-HpCDF	0.18	2.5
1,2,3,4,7,8,9-HpCDF	0.30	2.5
OCDF	0.72	5.0

Units: pg/g

APPENDIX

DATA QUALIFIERS & ABBREVIATIONS

B	This compound was also detected in the method blank.
D	Dilution
E	The amount detected is above the High Calibration Limit.
P	The amount reported is the maximum possible concentration due to possible chlorinated diphenylether interference.
H	Recovery was outside laboratory acceptance limits.
I	Chemical Interference
J	The amount detected is below the Low Calibration Limit.
*	See Cover Letter
Conc.	Concentration
DL	Sample-specific estimated detection limit
MDL	The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero in the matrix tested.
EMPC	Estimated Maximum Possible Concentration
NA	Not applicable
RL	Reporting Limit – concentrations that correspond to low calibration point
ND	Not Detected
TEQ	Toxic Equivalency

Unless otherwise noted, solid sample results are reported in dry weight. Tissue samples are reported in wet weight.

CERTIFICATIONS

Accrediting Authority	Certificate Number
State of Alaska, DEC	CA413-2008
State of Arizona	AZ0639
State of Arkansas, DEQ	08-043-0
State of Arkansas, DOH	Reciprocity through CA
State of California – NELAP Primary AA	02102CA
State of Colorado	N/A
State of Connecticut	PH-0182
State of Florida, DEP	E87777
State of Indiana Department of Health	C-CA-02
Commonwealth of Kentucky	90063
State of Louisiana, Health and Hospitals	LA08000
State of Louisiana, DEQ	01977
State of Maine	2008024
State of Michigan	9932
State of Mississippi	Reciprocity through CA
Naval Facilities Engineering Service Center	NFESC413
State of Nevada	CA004132007A
State of New Jersey	CA003
State of New Mexico	Reciprocity through CA
State of New York, DOH	11411
State of North Carolina	06700
State of North Dakota, DOH	R-078
State of Oklahoma	D9919
State of Oregon	CA200001-006
State of Pennsylvania	68-00490
State of South Carolina	87002001
State of Tennessee	TN02996
State of Texas	T104704189-08-TX
U.S. Army Corps of Engineers	N/A
State of Utah	CA16400
Commonwealth of Virginia	00013
State of Washington	C1285
State of Wisconsin	998036160
State of Wyoming	8TMS-Q

**CHAIN OF CUSTODY & LABORATORY
ANALYSIS REQUEST FORM**

33287, 1.8°C

Lab Work Order #

ARCADIS
6723 Towpath Rd
Syracuse, NY 13214
Phone/Fax: (315) 671-9688

PROJ. NO. B0009966.0002.70004		PROJECT NAME Removal Action Work Plan Quality Assurance Project Plan														SDG NUMBER PRR1141		COC Number								
SAMPLERS:						Requested Analyses														Remarks						
SAMPLE ID	DATE	TIME	MATRIX	Composite/Grab	Containers	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Remarks
PRR1SOLIF-01	7/22/2011	11:00	Soil	Composite	2	X																				MS/MSD
PRR1SOLIF-02	7/22/2011	11:15	Soil	Composite	2	X																				
Requested Analyses						Special Instructions/Comments:														<input type="checkbox"/> Special QA/QC Instructions						
1 PCDDs/PCDFs						5-day turnaround																				
2																										
3																										
4																										
5																										
6																										
7																										
8																										
9																										
10																										
11																										
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SDG TRACKING LOG

SDG Number PRR1141

SDG Open Date 07/22/11

Sample Matrix Soil

SDG Close Date 07/22/11

Sample #	Sample ID	MS/MSD	Comments
1	PRR1SOLIF-01	X	1 sample bottle for MS/MSD
2	PRR1SOLIF-02		
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
Trip or Rinsate Blank			
Trip or Rinsate Blank			

Notes:

1. The SDG must not exceed 20 field samples. Trip or Field Blanks do not count towards the sample total. Check which of the 20 samples has been collected to include extra volume for MS/MSD and assigned as such.
2. 3x the weights listed should be collected for lab QC (i.e., MS/MSD/internal lab duplicate).
3. Field duplicate is a separate sample, not to be confused with "internal lab duplicate."

SAMPLE LOG-IN CHECKLIST



Vista Project #: 33287 TAT 5

Samples Arrival:	Date/Time 7/23/11 0904	Initials: TEH	Location: WR-2
			Shelf/Rack: N/A
Logged In:	Date/Time 07/23/11 1013	Initials: AC	Location: WR-2
			Shelf/Rack: F-3
Delivered By:	<input checked="" type="checkbox"/> FedEx	<input type="checkbox"/> UPS	<input type="checkbox"/> On Trac
		<input type="checkbox"/> DHL	<input type="checkbox"/> Hand Delivered
Preservation:	<input checked="" type="checkbox"/> Ice	<input type="checkbox"/> Blue Ice	<input type="checkbox"/> Dry Ice
			<input type="checkbox"/> None
Temp °C	1.8°	Time:	0909
		Thermometer ID:	IR-2

	YES	NO	NA
Adequate Sample Volume Received? (A≠B)	✓		
Holding Time Acceptable?	✓		
Shipping Container(s) Intact?	✓		
Shipping Custody Seals Intact?	✓		
Shipping Documentation Present?	✓		
Airbill			
Trk #	7950 0026 0618		
Sample Container Intact?	✓		
Sample Custody Seals Intact?			✓
Chain of Custody / Sample Documentation Present?	✓		
COC Anomaly/Sample Acceptance Form completed?			✓
If Chlorinated or Drinking Water Samples, Acceptable Preservation?			✓
Na ₂ S ₂ O ₃ Preservation Documented?			None
COC			
Sample Container			
Shipping Container	Vista	<input checked="" type="checkbox"/> Client	<input type="checkbox"/> Retain
			<input checked="" type="checkbox"/> Return
			<input type="checkbox"/> Dispose

Comments:

PRR1SOLIF-01 7/22/2011 1100
 ↓
 -02 7/22/2011 1115

From: (609) 860-0590
Cranbury Staff
ARCADIS U.S., Inc.
8 South River Road

Origin ID: ZRPA



J11201104290225

Ship Date: 22JUL11
ActWgt: 15.0 LB
CAD: 4490047/INET3180

Delivery Address Bar Code



Ref # B0009966.0002.70004
Invoice #
PO #
Dept #

SHIP TO: (916) 673-1520

BILL SENDER

Martha Maier
Vista
1104 WINDFIELD WAY

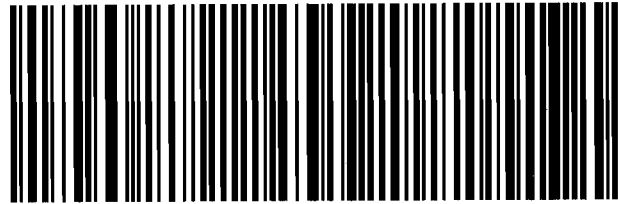
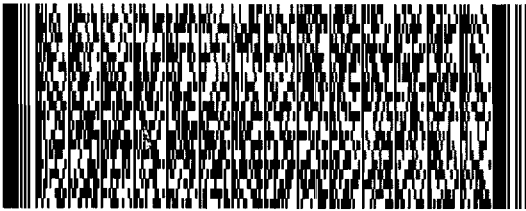
EL DORADO HILLS, CA 95762

SATURDAY ### A2
PRIORITY OVERNIGHT

TRK# 7950 0026 0618
0201

X0 MHRA

95762
CA-US
SMF



50FG2/F566/F5F4

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