

COVER LETTER

Thursday, August 13, 2009

Rick Beauheim
Sandia National Lab
4100 National Parks Hwy.
MS1395
Carlsbad, NM 88220

TEL: (505) 234-0006

FAX (505) 234-0061

RE: WIPP

Order No.: 0907569

Dear Rick Beauheim:

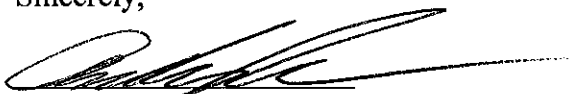
Hall Environmental Analysis Laboratory, Inc. received 1 sample(s) on 7/31/2009 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. Below is a list of our accreditations. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites.

Reporting limits are determined by EPA methodology. No determination of compounds below these (denoted by the ND or < sign) has been made.

Please don't hesitate to contact HEAL for any additional information or clarifications.

Sincerely,



Andy Freeman, Business Manager
Nancy McDuffie, Laboratory Manager

NM Lab # NM9425

AZ license # AZ0682

ORELAP Lab # NM100001

Texas Lab# T104704424-08-TX



CLIENT: Sandia National Lab
Project: WIPP
Lab Order: 0907569

CASE NARRATIVE

The cation/anion balance % difference is 9. These samples were reanalyzed multiple times to confirm this difference. The reanalyses all confirmed very well.

Hall Environmental Analysis Laboratory, Inc.

Date: 13-Aug-09

CLIENT: Sandia National Lab
Lab Order: 0907569
Project: WIPP
Lab ID: 0907569-01

Client Sample ID: H-3b1(M)_073009
Collection Date: 7/30/2009 10:45:00 AM
Date Received: 7/31/2009
Matrix: AQUEOUS

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD 300.0: ANIONS						
Analyst: RAGS						
Fluoride	1.8	0.10		mg/L	1	8/3/2009 10:28:47 AM
Chloride	3900	50		mg/L	500	8/3/2009 11:21:00 AM
Bromide	5.4	0.10		mg/L	1	7/31/2009 3:14:06 PM
Nitrate (As N)+Nitrite (As N)	ND	10		mg/L	50	8/7/2009 10:03:55 PM
Phosphorus, Orthophosphate (As P)	ND	0.50		mg/L	1	7/31/2009 3:14:06 PM
Sulfate	2300	50		mg/L	100	8/3/2009 11:03:36 AM
EPA METHOD 6010B: DISSOLVED METALS						
Analyst: SNV						
Calcium	890	20		mg/L	20	8/6/2009 6:35:40 PM
Magnesium	280	20		mg/L	20	8/6/2009 6:35:40 PM
Potassium	29	1.0		mg/L	1	8/6/2009 6:31:12 PM
Sodium	1500	20		mg/L	20	8/6/2009 6:35:40 PM
Strontium	18	0.60		mg/L	100	8/12/2009 4:12:10 PM
SM 2320B: ALKALINITY						
Analyst: DAM						
Alkalinity, Total (As CaCO3)	33	20		mg/L CaCO3	1	7/31/2009
Carbonate	ND	2.0		mg/L CaCO3	1	7/31/2009
Bicarbonate	33	20		mg/L CaCO3	1	7/31/2009
EPA 120.1: SPECIFIC CONDUCTANCE						
Analyst: DAM						
Specific Conductance	9400	0.010		µmhos/cm	1	7/31/2009
SM4500-H+B: PH						
Analyst: DAM						
pH	7.80	0.1		pH units	1	7/31/2009
SM2540C MOD: TOTAL DISSOLVED SOLIDS						
Analyst: MMS						
Total Dissolved Solids	9270	20.0		mg/L	1	8/5/2009

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Estimated value
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- RL Reporting Limit

CATION/ANION BALANCE SHEET FOR WATER ANALYSES

HEAL LAB NUMBER	H-3bl (M) _ 073009 0907569-1									
CATIONS	mg/L	meq/L	mg/L	meq/L	mg/L	meq/L	mg/L	meq/L	mg/L	meq/L
Sodium	1500	65.25								
Potassium	29	0.74								
Calcium	890	44.41								
Magnesium	280	23.05								
Total Cations		133.44								
ANIONS	mg/L	meq/L	mg/L	meq/L	mg/L	meq/L	mg/L	meq/L	mg/L	meq/L
Sulfate	2300	47.89								
Chloride	3900	110.01								
Bicarbonate (CaCO3)	33	0.66								
Carbonate (CaCO3)	ND	*								
Phosphate (P)	ND	*								
Nitrite (N)	ND	*								
Nitrate (N)	ND	*								
Fluoride	1.8	0.09								
Bromide	5.4	0.07								
Total Anions		158.72								
Elect. Cond. (µMhos/cm)	9400									
CATION/ANION RATIO		0.84								
% Difference		9								
TOTAL DISSOLVED SOLIDS RATIOS										
TDS (measured)	9270									
TDS (calculated)	8926									
Ratio meas TDS:calc TDS		1.0								
Ratio Meas. TDS:EC		0.99								
Ratio Calc. TDS:EC		0.95								
Ratio of anion sum:EC		1.7								
Ratio of cation sum:EC		1.4								

* Analyte not detected (below method detection limit).

** Values below 0.55 can be obtained in waters containing appreciable concentrations of free acid or alkalinity, or not within pH 6 to 9. Values much higher than 0.7 are possible in highly saline waters.

GENERALLY ACCEPTED RANGES

Cation/Anion balance: 0-3 meq/L- 0.2 meq/L, 3-10 meq/L- 2%, >10 meq/L - 5%

Ratio measured TDS:calculated TDS - 1.0-1.2. Ratio Calculated TDS:EC - 0.55-0.7. Ratio Measured TDS:EC--0.55-0.7. Ratio of anion sum:EC -- 0.9-1.1.

Ratio of cation sum:EC - 0.9-1.1

QA/QC SUMMARY REPORT

Client: Sandia National Lab
Project: WIPP

Work Order: 0907569

Analyte	Result	Units	PQL	SPK Va	SPK ref	%Rec	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Method: EPA Method 300.0: Anions											
Sample ID: 0907569-01AMSD <i>MSD</i> Batch ID: R34745 Analysis Date: 7/31/2009 4:06:19 PM											
Bromide	7.615	mg/L	0.10	2.5	5.397	88.7	89	110	0.423	20	S
Phosphorus, Orthophosphate (As P)	4.715	mg/L	0.50	5	0	94.3	74.5	116	0.0276	20	
Sample ID: MB <i>MBLK</i> Batch ID: R34745 Analysis Date: 7/31/2009 2:04:29 PM											
Fluoride	ND	mg/L	0.10								
Chloride	ND	mg/L	0.10								
Bromide	ND	mg/L	0.10								
Nitrate (As N)+Nitrite (As N)	ND	mg/L	0.20								
Phosphorus, Orthophosphate (As P)	ND	mg/L	0.50								
Sulfate	ND	mg/L	0.50								
Sample ID: MB <i>MBLK</i> Batch ID: R34761 Analysis Date: 8/3/2009 8:44:21 AM											
Fluoride	ND	mg/L	0.10								
Chloride	ND	mg/L	0.10								
Bromide	ND	mg/L	0.10								
Nitrate (As N)+Nitrite (As N)	ND	mg/L	0.20								
Phosphorus, Orthophosphate (As P)	ND	mg/L	0.50								
Sulfate	ND	mg/L	0.50								
Sample ID: MB <i>MBLK</i> Batch ID: R34823 Analysis Date: 8/6/2009 9:39:47 AM											
Fluoride	ND	mg/L	0.10								
Chloride	ND	mg/L	0.10								
Bromide	ND	mg/L	0.10								
Nitrate (As N)+Nitrite (As N)	ND	mg/L	0.20								
Phosphorus, Orthophosphate (As P)	ND	mg/L	0.50								
Sulfate	ND	mg/L	0.50								
Sample ID: MB <i>MBLK</i> Batch ID: R34837 Analysis Date: 8/7/2009 9:35:15 AM											
Fluoride	ND	mg/L	0.10								
Chloride	ND	mg/L	0.10								
Bromide	ND	mg/L	0.10								
Nitrate (As N)+Nitrite (As N)	ND	mg/L	0.20								
Phosphorus, Orthophosphate (As P)	ND	mg/L	0.50								
Sulfate	ND	mg/L	0.50								
Sample ID: LCS <i>LCS</i> Batch ID: R34745 Analysis Date: 7/31/2009 2:21:53 PM											
Fluoride	0.5504	mg/L	0.10	0.5	0	110	90	110			S
Chloride	5.098	mg/L	0.10	5	0	102	90	110			
Bromide	2.591	mg/L	0.10	2.5	0	104	90	110			
Nitrate (As N)+Nitrite (As N)	3.604	mg/L	0.20	3.5	0	103	90	110			
Phosphorus, Orthophosphate (As P)	5.185	mg/L	0.50	5	0	103	90	110			
Sulfate	10.41	mg/L	0.50	10	0	104	90	110			
Sample ID: LCS <i>LCS</i> Batch ID: R34781 Analysis Date: 8/3/2009 9:01:46 AM											
Fluoride	0.5051	mg/L	0.10	0.5	0	101	90	110			
Chloride	4.994	mg/L	0.10	5	0	99.9	90	110			
Bromide	2.578	mg/L	0.10	2.5	0	103	90	110			
Nitrate (As N)+Nitrite (As N)	3.527	mg/L	0.20	3.5	0	101	90	110			
Phosphorus, Orthophosphate (As P)	5.069	mg/L	0.50	5	0	101	90	110			

Qualifiers:

- E Estimated value
- J Analyte detected below quantitation limits
- R RPD outside accepted recovery limits

- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits

QA/QC SUMMARY REPORT

Client: Sandia National Lab
Project: WIPP

Work Order: 0907569

Analyte	Result	Units	PQL	SPK Va	SPK ref	%Rec	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Method: EPA Method 300.0: Anions											
Sample ID: LCS		LCS									
Sulfate	10.26	mg/L	0.50	10	0	103	90	110			
Batch ID: R34761 Analysis Date: 8/3/2009 9:01:46 AM											
Sample ID: LCS		LCS									
Fluoride	0.5277	mg/L	0.10	0.5	0	106	90	110			
Chloride	4.924	mg/L	0.10	5	0	98.5	90	110			
Bromide	2.582	mg/L	0.10	2.5	0	103	90	110			
Nitrate (As N)+Nitrite (As N)	3.452	mg/L	0.20	3.5	0	98.6	90	110			
Phosphorus, Orthophosphate (As P)	4.990	mg/L	0.50	5	0	99.8	90	110			
Sulfate	9.884	mg/L	0.50	10	0	98.8	90	110			
Batch ID: R34823 Analysis Date: 8/6/2009 9:57:11 AM											
Sample ID: LCS		LCS									
Fluoride	0.5270	mg/L	0.10	0.5	0	105	90	110			
Chloride	4.941	mg/L	0.10	5	0	98.8	90	110			
Bromide	2.586	mg/L	0.10	2.5	0	103	90	110			
Nitrate (As N)+Nitrite (As N)	3.467	mg/L	0.20	3.5	0	99.0	90	110			
Phosphorus, Orthophosphate (As P)	5.028	mg/L	0.50	5	0	101	90	110			
Sulfate	9.925	mg/L	0.50	10	0	99.2	90	110			
Batch ID: R34837 Analysis Date: 8/7/2009 9:52:40 AM											
Sample ID: 0907569-01AMS		MS									
Bromide	7.647	mg/L	0.10	2.5	5.397	90.0	89	110			
Phosphorus, Orthophosphate (As P)	4.714	mg/L	0.50	5	0	94.3	74.5	116			
Batch ID: R34745 Analysis Date: 7/31/2009 3:48:54 PM											
Method: SM 2320B: Alkalinity											
Sample ID: MB		MBLK									
Alkalinity, Total (As CaCO3)	ND	mg/L Ca	20								
Carbonate	ND	mg/L Ca	2.0								
Bicarbonate	ND	mg/L Ca	20								
Batch ID: R34753 Analysis Date: 7/31/2009											
Sample ID: LCS		LCS									
Alkalinity, Total (As CaCO3)	79.24	mg/L Ca	20	80	13.52	82.2	80	120			
Batch ID: R34753 Analysis Date: 7/31/2009											

Qualifiers:

- E Estimated value
- J Analyte detected below quantitation limits
- R RPD outside accepted recovery limits
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits

QA/QC SUMMARY REPORT

Client: Sandia National Lab
 Project: WIPP

Work Order: 0907569

Analyte	Result	Units	PQL	SPK Va	SPK ref	%Rec	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Method: EPA Method 8010B: Dissolved Metals											
Sample ID: MB		MBLK									
Calcium	ND	mg/L	1.0								
Magnesium	ND	mg/L	1.0								
Potassium	ND	mg/L	1.0								
Sodium	ND	mg/L	1.0								
Sample ID: MB		MBLK									
Strontium	ND	mg/L	0.0060								
Sample ID: MB		MBLK									
Calcium	ND	mg/L	1.0								
Magnesium	ND	mg/L	1.0								
Potassium	ND	mg/L	1.0								
Sodium	ND	mg/L	1.0								
Sample ID: LCS		LCS									
Calcium	49.09	mg/L	1.0	50.5	0	97.2	80	120			
Magnesium	49.01	mg/L	1.0	50.5	0	97.1	80	120			
Potassium	52.64	mg/L	1.0	55	0.1424	95.5	80	120			
Sodium	48.39	mg/L	1.0	50.5	0	95.8	80	120			
Sample ID: LCS		LCS									
Strontium	0.1003	mg/L	0.0060	0.1	0	100	80	120			
Sample ID: LCS		LCS									
Calcium	52.10	mg/L	1.0	50.5	0	103	80	120			
Magnesium	51.41	mg/L	1.0	50.5	0	102	80	120			
Potassium	55.74	mg/L	1.0	55	0	101	80	120			
Sodium	50.67	mg/L	1.0	50.5	0	100	80	120			

Method: SM2540C MOD: Total Dissolved Solids											
Sample ID: MB-19803		MBLK									
Total Dissolved Solids	ND	mg/L	20.0								
Sample ID: LCS-19803		LCS									
Total Dissolved Solids	1003	mg/L	20.0	1000	0	100	80	120			

Qualifiers:

- | | |
|--|--|
| E Estimated value | H Holding times for preparation or analysis exceeded |
| J Analyte detected below quantitation limits | ND Not Detected at the Reporting Limit |
| R RPD outside accepted recovery limits | S Spike recovery outside accepted recovery limits |

Hall Environmental Analysis Laboratory, Inc.

Sample Receipt Checklist

Client Name **SANDIA CARLSBAD**

Date Received:

7/31/2009

Work Order Number **0907569**

Received by: **ARS**

Sample ID labels checked by:

Initials

Checklist completed by:

Signature

Date

Matrix:

Carrier name: **FedEx**

- | | | | | |
|---|--|------------------------------|--------------------------------------|--------------------------------------|
| Shipping container/cooler in good condition? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | Not Present <input type="checkbox"/> | |
| Custody seals intact on shipping container/cooler? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | Not Present <input type="checkbox"/> | Not Shipped <input type="checkbox"/> |
| Custody seals intact on sample bottles? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | N/A <input type="checkbox"/> | |
| Chain of custody present? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | | |
| Chain of custody signed when relinquished and received? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | | |
| Chain of custody agrees with sample labels? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | | |
| Samples in proper container/bottle? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | | |
| Sample containers intact? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | | |
| Sufficient sample volume for indicated test? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | | |
| All samples received within holding time? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | | |
| Water - VOA vials have zero headspace? | No VOA vials submitted <input checked="" type="checkbox"/> | Yes <input type="checkbox"/> | No <input type="checkbox"/> | |
| Water - Preservation labels on bottle and cap match? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | N/A <input type="checkbox"/> | |
| Water - pH acceptable upon receipt? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | N/A <input type="checkbox"/> | |
| Container/Temp Blank temperature? | 4.6° | <i><6° C Acceptable</i> | | |

Number of preserved bottles checked for pH: 3
(2) >12 unless noted below.

COMMENTS:

Client contacted _____ Date contacted: _____ Person contacted _____

Contacted by: _____ Regarding: _____

Comments: _____

Corrective Action _____

Chain-of-Custody Record

Client: Sandia National Labs

Mailing Address: 4100 National Parks Hwy
Carlsbad, NM 88220

Phone #: (575) 234-0107

email or Fax#: (575) 234-0061

QA/QC Package:

Standard Level 4 (Full Validation)

Other _____

EDD (Type) _____

Turn-Around Time: Standard Rush

Project Name: WIPP

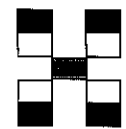
Project #: H-361 (M) 98806/1.4.2.3

Project Manager: R. Beauchemin

Sampler: W. DeYonge / R. Rascon

On Ice: YES NO

Sample Temperature: 4.6



HALL ENVIRONMENTAL ANALYSIS LABORATORY

www.hallenvironmental.com

4901 Hawkins NE - Albuquerque, NM 87109

Tel. 505-345-3975 Fax 505-345-4107

Analysis Request

Date	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type	RECEIVED NO	BTEX + MTBE + TMB's (8021)	BTEX + MTBE + TPH (Gas only)	TPH Method 8015B (Gas/Diesel)	TPH (Method 418.1)	EDB (Method 504.1)	8310 (PNA or PAH)	RCRA 8 Metals	Anions (F, Cl, NO ₃ , NO ₂ , PO ₄ , SO ₄)	8081 Pesticides / 8082 PCB's	8260B (VOA)	8270 (Semi-VOA)	Cations	pH, TDS, conductivity	NO ₂ + NO ₃	Strontium	Air Bubbles (Y or N)	
7/30/09	1045	H ₂ O	H-361(M)-073009	1-500mL	—	0907569								X					X				
7/30/09	1045	H ₂ O	H-361(M)-073009	1-125mL	HNO ₃													X					
7/30/09	1045	H ₂ O	H-361(M)-073009	1-125mL	H ₂ SO ₄																X		
7/30/09	1045	H ₂ O	H-361(M)-073009	1-125mL	HNO ₃																	X	
~	—	—	Last sample	—	—	—																	

Date: 7/30/09 Time: 13:00 Relinquished by: Raul Rascon

Date: 7/30/09 Time: 13:30 Relinquished by: Michael Hillshain

Received by: Michael Hillshain Date: 7/31/09 Time: 13:00



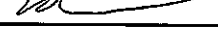


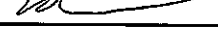


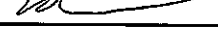
Received by: [Signature] Date: 7/31/09 Time: 9:00

Remarks:

- 48-hr hold time on P
- Containers #3 & 4 are filtered
- Samples may contain high salt concentration

If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report.

Appendix A

<p>ACTIVITY/ PROJECT SPECIFIC PROCEDURE</p> <p><small>Sandia National Laboratories</small></p>	<h1 style="margin: 0;">Chain of Custody</h1>				<p>Form Number: SP 13-1-1</p> <p>Page <u>1</u> of <u>1</u> <small>Attach more forms as needed</small></p>																																										
<p>1. Initial Sample Custodian <u>Raul Rascon/Wes DeYonge</u> Organization: <u>6712</u> Date: <u>07/30/09</u> <small>Printed Name</small></p>																																															
<p>2. Sample Collection or Creation Information Scientific Notebook ID: <u>MH#10</u> Test Plan ID: <u>TP03-01</u> Field Log ID: <u>N/A</u> Sample Location: <u>WIPP / H-3b1</u> <small>i.e. borehole/core no./lab bldg. no./etc...</small></p>				<p>Sample Team Members/Organization. <u>Wes DeYonge - ReSpec/SNL</u> <u>Raul Rascon - ReSpec/SNL</u> <small>enter n/a if none</small></p>																																											
<p>3. Sample Identification</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:15%;">Sample/Sub-Sample #</th> <th style="width:10%;">Date Collected</th> <th style="width:10%;">Container Type</th> <th style="width:10%;">Volume</th> <th style="width:10%;">Preservative</th> <th style="width:15%;">Analysis Request</th> <th style="width:30%;">Sample Description</th> </tr> </thead> <tbody> <tr> <td>H-3b1(M) 073009</td> <td>07/30/09</td> <td>PE Bottle</td> <td>500 mL</td> <td>n/a</td> <td>Anions, TDS, pH, cond., alk.</td> <td>Magenta water unpreserved</td> </tr> <tr> <td>H-3b1(M) 073009</td> <td>07/30/09</td> <td>PE Bottle</td> <td>125 mL</td> <td>H2SO4</td> <td>NO2+NO3</td> <td>H-3b1 Magenta water preserved w/ sulfuric acid</td> </tr> <tr> <td>H-3b1(M) 073009</td> <td>07/30/09</td> <td>PE Bottle</td> <td>125 mL</td> <td>HNO3</td> <td>Cations/Metals</td> <td>H-3b1 Magenta water preserved w/ nitric acid</td> </tr> <tr> <td>H-3b1(M) 073009</td> <td>07/30/09</td> <td>PE Bottle</td> <td>125 mL</td> <td>HNO3</td> <td>Strontium</td> <td>H-3b1 Magenta water preserved w/ nitric acid</td> </tr> <tr> <td colspan="7" style="text-align: center;"><small>enter n/a if none</small></td> </tr> </tbody> </table>						Sample/Sub-Sample #	Date Collected	Container Type	Volume	Preservative	Analysis Request	Sample Description	H-3b1(M) 073009	07/30/09	PE Bottle	500 mL	n/a	Anions, TDS, pH, cond., alk.	Magenta water unpreserved	H-3b1(M) 073009	07/30/09	PE Bottle	125 mL	H2SO4	NO2+NO3	H-3b1 Magenta water preserved w/ sulfuric acid	H-3b1(M) 073009	07/30/09	PE Bottle	125 mL	HNO3	Cations/Metals	H-3b1 Magenta water preserved w/ nitric acid	H-3b1(M) 073009	07/30/09	PE Bottle	125 mL	HNO3	Strontium	H-3b1 Magenta water preserved w/ nitric acid	<small>enter n/a if none</small>						
Sample/Sub-Sample #	Date Collected	Container Type	Volume	Preservative	Analysis Request	Sample Description																																									
H-3b1(M) 073009	07/30/09	PE Bottle	500 mL	n/a	Anions, TDS, pH, cond., alk.	Magenta water unpreserved																																									
H-3b1(M) 073009	07/30/09	PE Bottle	125 mL	H2SO4	NO2+NO3	H-3b1 Magenta water preserved w/ sulfuric acid																																									
H-3b1(M) 073009	07/30/09	PE Bottle	125 mL	HNO3	Cations/Metals	H-3b1 Magenta water preserved w/ nitric acid																																									
H-3b1(M) 073009	07/30/09	PE Bottle	125 mL	HNO3	Strontium	H-3b1 Magenta water preserved w/ nitric acid																																									
<small>enter n/a if none</small>																																															
<p>4. Sample Requirements</p> <p>Handling: <u>Keep sealed until use</u></p> <p>Storage & Preservation: <u>Keep chilled/refrigerated</u></p> <p>Shipping: <u>Hand Carry/Fed Ex</u></p> <p>Archive: <u>N/A</u></p> <p>Disposition: <u>Discard samples upon completion of testing</u></p> <p>Expiration Date: 01/10/09 <u>1-30-10</u></p>																																															
<p>5. Custody Transfer</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:40%;">Printed Name</th> <th style="width:15%;">Signature</th> <th style="width:20%;">Organization/Company</th> <th style="width:15%;">Date-Time</th> <th style="width:10%;">Sample Condition</th> </tr> </thead> <tbody> <tr> <td>a. Relinquished by: <u>Raul Rascon</u></td> <td></td> <td><u>ReSpec/SNL-6712</u></td> <td><u>07/30/09 13:00</u></td> <td><u>Containers intact & sealed</u></td> </tr> <tr> <td>a. Received by: <u>Michael B. Hillesheim</u></td> <td></td> <td><u>SNL/6712</u></td> <td><u>07/30/09 13:00</u></td> <td><u>Containers intact & sealed</u></td> </tr> <tr> <td>b. Relinquished by: <u>Michael B. Hillesheim</u></td> <td></td> <td><u>SNL/6712</u></td> <td><u>07/30/09 13:30</u></td> <td><u>Containers intact & sealed</u></td> </tr> <tr> <td>b. Received by:</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>c. Relinquished by:</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>c. Received by:</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						Printed Name	Signature	Organization/Company	Date-Time	Sample Condition	a. Relinquished by: <u>Raul Rascon</u>		<u>ReSpec/SNL-6712</u>	<u>07/30/09 13:00</u>	<u>Containers intact & sealed</u>	a. Received by: <u>Michael B. Hillesheim</u>		<u>SNL/6712</u>	<u>07/30/09 13:00</u>	<u>Containers intact & sealed</u>	b. Relinquished by: <u>Michael B. Hillesheim</u>		<u>SNL/6712</u>	<u>07/30/09 13:30</u>	<u>Containers intact & sealed</u>	b. Received by:					c. Relinquished by:					c. Received by:											
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<p>Upon sample receipt, note condition. This form (copy for your records) shall follow samples through its life, until final disposition, then send original to WIPP Records Center. For samples that are potentially hazardous & require packaging and shipping, contact Center 6800 ES&H Coordinator or see SNL ES&H Manual, Chpt. 12.</p>																																															