



Interim Action Report Volume 2

**Former Stoneway Batch Plant
1915 SE Maple Valley Highway
Renton, Washington**

Prepared For:

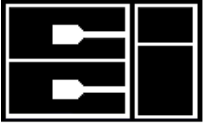
**Stoneway Concrete
9216 8th Avenue South
Seattle, Washington**

October 12, 2011

Prepared By:

Environmental Partners, Inc.
295 NE Gilman Blvd., Suite 201
Issaquah, Washington 98027
(425) 395-0010

Attachment E
Analytical Laboratory Reports
for Heating Oil UST Samples



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/10/2008
CCIL JOB #: 0810020
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:22 UST-WATER
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	320	UG/L	10/8/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<250)	UG/L	10/8/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY WEATHERED DIESEL FUEL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.
** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/10/2008
CCIL JOB #: 0810020
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

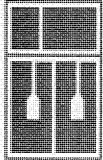
CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0810020-01	NWTPH-DX	C25	86

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cci-labs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job # _____ (Laboratory Use Only)

Date 10/1/08 Page 1 Of 1

ANALYSIS REQUESTED				OTHER (Specify)																						
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	PO. NUMBER:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	NMTPH-HCID	NMTPH-DX	NMTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pt Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
431011	Environmental Partners, Inc.	Thom Moran	295 NE Gilman Blvd Ste 201 Tacoma, WA 98507	425-395-0010 FAX: 425-395-0011		EPE	Tom Elsmore	same	X															2		
1.	1. UST-Water			10/1/08	14:22																					
2.																										
3.																										
4.																										
5.																										
6.																										
7.																										
8.																										
9.																										
10.																										

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

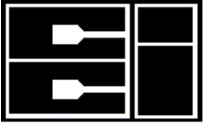
1. Relinquished By: Tom Moran, EPE, 10/1/08
 Received By: Tom Moran, CCI-LAB, 10/2/08
 2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____

Organic, Metals & Inorganic Analysis
 10 Standard
 5
 3
 2
 1
 SAME DAY

Fuels & Hydrocarbon Analysis
 5 Standard
 3
 1
 SAME DAY

* Turnaround request less than standard may incur Rush Charges



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:36 UST-1:22
CCIL SAMPLE #: -01

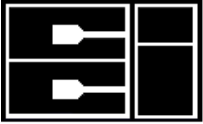
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:39 UST-2:12
CCIL SAMPLE #: -02

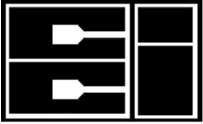
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:43 UST-3:12
CCIL SAMPLE #: -03

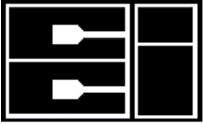
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	28	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY WEATHERED DIESEL FUEL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.
** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:46 UST-4:22
CCIL SAMPLE #: -04

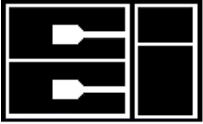
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:48 UST-5:12
CCIL SAMPLE #: -05

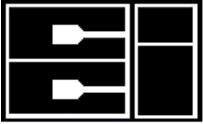
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:51 UST-6:22
CCIL SAMPLE #: -06

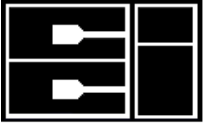
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 14:55 UST-7:12
CCIL SAMPLE #: -07

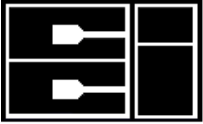
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 15:00 UST-8:22
CCIL SAMPLE #: -08

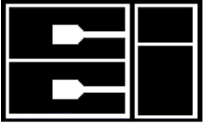
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 15:02 UST-9:12
CCIL SAMPLE #: -09

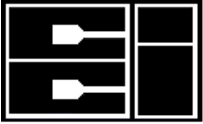
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 15:05 UST-10:22
CCIL SAMPLE #: -10

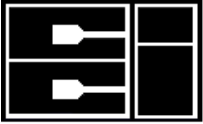
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 15:07 UST-11:12
CCIL SAMPLE #: -11

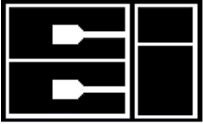
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/1/2008 UST-DUP
CCIL SAMPLE #: -12

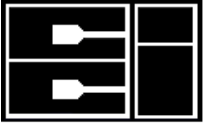
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/2/2008 7:05 STOCK-1
CCIL SAMPLE #: -13

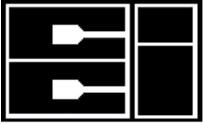
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/2/2008 7:07 STOCK-2
CCIL SAMPLE #: -14

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/2/2008 7:09 STOCK-3
CCIL SAMPLE #: -15

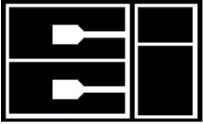
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1
CLIENT SAMPLE ID: 10/2/2008 7:11 STOCK-4
CCIL SAMPLE #: -16

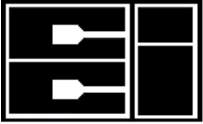
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	10/3/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	10/3/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/8/2008
CCIL JOB #: 0810021
DATE RECEIVED: 10/2/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.1

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0810021-01	NWTPH-DX	C25	110
0810021-02	NWTPH-DX	C25	118
0810021-03	NWTPH-DX	C25	101
0810021-04	NWTPH-DX	C25	112
0810021-05	NWTPH-DX	C25	122
0810021-06	NWTPH-DX	C25	122
0810021-07	NWTPH-DX	C25	118
0810021-08	NWTPH-DX	C25	124
0810021-09	NWTPH-DX	C25	100
0810021-10	NWTPH-DX	C25	109
0810021-11	NWTPH-DX	C25	109
0810021-12	NWTPH-DX	C25	112
0810021-13	NWTPH-DX	C25	109
0810021-14	NWTPH-DX	C25	78
0810021-15	NWTPH-DX	C25	87
0810021-16	NWTPH-DX	C25	100

APPROVED BY:

Chain Of Custody/ Laboratory Analysis Request

CCI Analytical Laboratories
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.cclilabs.com

CCI Job# _____ (Laboratory Use Only)

Date 10/10/08 Page 1 Of 2

PROJECT ID: REPORT TO COMPANY: PROJECT MANAGER: ADDRESS: PHONE: P.O. NUMBER: INVOICE TO COMPANY: ATTENTION: ADDRESS:	ANALYSIS REQUESTED				OTHER (Specify)														
	MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/>	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/>	PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082	Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> Pfl Pol <input type="checkbox"/> TAL <input type="checkbox"/>	Metals Other (Specify)	TCLP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs <input type="checkbox"/>								
	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/>	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/>	PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082	Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> Pfl Pol <input type="checkbox"/> TAL <input type="checkbox"/>	Metals Other (Specify)	TCLP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs <input type="checkbox"/>	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?		
1. UST-1:22	X															1			
2. UST-2:12	X															1			
3. UST-3:12	X															1			
4. UST-4:22	X															1			
5. UST-5:12	X															1			
6. UST-6:22	X															1			
7. UST-7:12	X															1			
8. UST-8:22	X															1			
9. UST-9:12	X															1			
10. UST-10:22	X															1			

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Eric Depp EPT 10/2/08
 Received By: _____
 2. Relinquished By: Tom Elsemore CCIAL 10/20/08 12:30
 Received By: _____

TURNAROUND REQUESTED in Business Days*
OTHER:

Organic, Metals & Inorganic Analysis
 10 5 3 2 1 SAME DAY

Fuels & Hydrocarbon Analysis
 5 3 1 SAME DAY

Specify: _____

* Turnaround request less than standard may incur Rush Charges

Chain Of Custody/ Laboratory Analysis Request

CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.ccilabs.com

ANALYSIS REQUESTED				OTHER (Specify)																						
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	P.O. NUMBER:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCR-8 Ptl Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
437106.1	Environmental Partners, Inc.	Thom Marin	295 NE Gilman Blvd Ste 201 Tragah WA 98027	425-395-0010																						
										X																
										X																
										X																
										X																
										X																
										X																

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc. accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

- Relinquished By: Tom Marin EPI 10/2/08
 Received By: Tom Marin CCIAL 10/2/08 12:30
- Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____

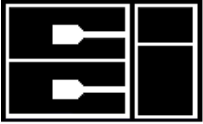
Organic, Metals & Inorganic Analysis
 10 5 3 2 1 SAME UNIT

Fuels & Hydrocarbon Analysis
 10 5 3 2 1 SAME UNIT

Specify: _____

* Turnaround request less than standard may incur Rush Charges

Attachment F
Analytical Laboratory Reports
for Petroleum Samples



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 8:00 ST-SW405,16:2
CCIL SAMPLE #: -01

DATA RESULTS

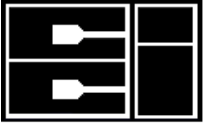
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	81	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	140	MG/KG	9/22/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY DIESEL FUEL, LIGHT OIL AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 8:10 ST-SW425,12:2
CCIL SAMPLE #: -02

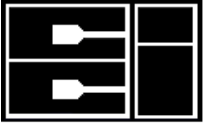
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/22/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 8:18 ST-SW445,8:2
CCIL SAMPLE #: -03

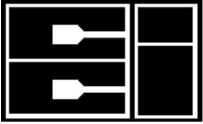
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/22/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 8:26 ST-SW455,20:2
CCIL SAMPLE #: -04

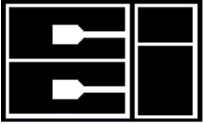
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/22/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 8:36 ST-SW450,40:2
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	40	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	68	MG/KG	9/22/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY LIGHT OIL AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.
** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 8:45 ST-SW430,38:2
CCIL SAMPLE #: -06

DATA RESULTS

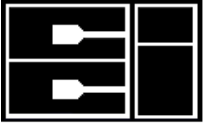
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	78	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	180	MG/KG	9/22/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY DIESEL FUEL, LIGHT OIL AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 8:53 ST-SW410,42:2
CCIL SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	150	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	410	MG/KG	9/22/2008	EBS

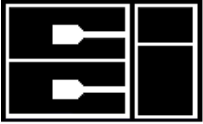
NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY DIESEL FUEL, LIGHT OIL AND LUBE OIL.

DIESEL RANGE PRODUCT RESULTS BIASED HIGH DUE TO MOTOR OIL RANGE PRODUCT OVERLAP.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 9:03 ST-SW408,18:2
CCIL SAMPLE #: -08

DATA RESULTS

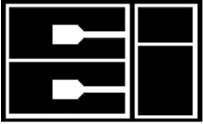
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	180	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	180	MG/KG	9/22/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY DIESEL FUEL, LIGHT OIL OR SIMILAR PRODUCT AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 9:13 ST-B420,22:4
CCIL SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/24/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/24/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 9:21 ST-B420,32:4
CCIL SAMPLE #: -10

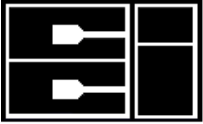
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/22/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/22/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 ST-DS-TPH-1
CCIL SAMPLE #: -11

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/23/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/23/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 9:30 ST-B440,21:4
CCIL SAMPLE #: -12

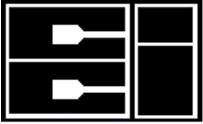
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/23/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/23/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 9/19/2008 9:38 ST-B440,36:4
CCIL SAMPLE #: -13

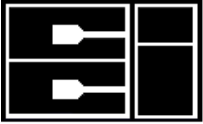
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	9/23/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	9/23/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 9/25/2008
CCIL JOB #: 0809105
DATE RECEIVED: 9/19/2008
WDOE ACCREDITATION #: C1336

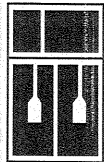
CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0809105-01	NWTPH-DX	C25	62
0809105-02	NWTPH-DX	C25	92
0809105-03	NWTPH-DX	C25	81
0809105-04	NWTPH-DX	C25	92
0809105-05	NWTPH-DX	C25	94
0809105-06	NWTPH-DX	C25	105
0809105-07	NWTPH-DX	C25	88
0809105-08	NWTPH-DX	C25	92
0809105-09	NWTPH-DX	C25	102
0809105-10	NWTPH-DX	C25	77
0809105-11	NWTPH-DX	C25	101
0809105-12	NWTPH-DX	C25	83
0809105-13	NWTPH-DX	C25	88

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.ccilabs.com

Chain of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

809105

Date 9/19/08 Page 1 Of 2

PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	P.O. NUMBER:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	SAMPLE I.D.	DATE	TIME	TYPE	LAB#	ANALYSIS REQUESTED	OTHER (Specify)	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
43101.4	Environmental Partners, Inc	Thom Morin	295 NE Gilman Blvd, Ste 201 Issaquah, WA 98027	425-345-0010		EPI	Tom Ellermore	same		9/19/08	08:00	soil	1	<input type="checkbox"/> MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/> BTEX by EPA-8021 <input type="checkbox"/> NMTPH-GX <input type="checkbox"/> NMTPH-DX <input type="checkbox"/> NMTPH-HCID <input type="checkbox"/> Halogenated Volatiles by EPA 8260 <input type="checkbox"/> Volatile Organic Compounds by EPA 8260 <input type="checkbox"/> EDB / EDC by EPA 8260 SIM (water) <input type="checkbox"/> EDB / EDC by EPA 8260 (soil) <input type="checkbox"/> Semivolatile Organic Compounds by EPA 8270 <input type="checkbox"/> Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/> PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082 <input type="checkbox"/> Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> Pri Pol <input type="checkbox"/> TAL <input type="checkbox"/> Metals Other (Specify) <input type="checkbox"/> TCLP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs		1	
											08:10		2			1	
											08:18		3			1	
											08:26		4			1	
											08:36		5			1	
											08:45		6			1	
											08:52		7			1	
											09:03		8			1	
											09:13		9			1	
											09:21		10			1	

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Guido C. Miller EPI 9/19/08
 Received By: Chia - CCI 5/19/08
 2. Relinquished By: Chia - CCI 5/19/08
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____

Organic, Metals & Inorganic Analysis
 10 Standard 5 3 2 1 1 (same day)
 Fuels & Hydrocarbon Analysis
 5 Standard 3 1 1 (same day)
 Specify: _____

* Turnaround request less than standard may incur Rush Charges



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.ccilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

809105

Date 9/19/08 Page 2 Of 2

ANALYSIS REQUESTED				OTHER (Specify)																															
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	P.O. NUMBER:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pn Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?					
43101.4	Environmental Partners, Inc	Thom Maria	295 NE Gilman Blvd, Ste 201 Issaquah, WA 98027	425-395-0010		EPI	Tom Ellesmore			9/19/08		Soil	11	X																					
											09:30		12	X																					
											09:38		13	X																					

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: [Signature] EPI 9/19/08
 Received By: [Signature] CCI 9/19/08 1225

2. Relinquished By: _____

Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER:

Organic, Metals & Inorganic Analysis
 10 Standard 5 3 2 1 SAME DAY
 Fuels & Hydrocarbon Analysis
 5 Standard 3 1 SAME DAY
 Specify: _____

* Turnaround request less than standard may incur Rush Charges

Attachment G
Analytical Laboratory Reports for
Large Rock Stockpile Samples

May 20, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105337

LO

LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 05/02/2008
Purchase Order No: 43101.3

The sample was analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A
Moisture by EPA CLP

2 - 3
4



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 4

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (16.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The result was then calculated on a dried basis using the percent moisture. The detection limit was adjusted for the final dilution and the percent moisture. An arbitrary Reporting Limit of 0.04 ppm was requested by the client.

Formaldehyde Parts per Million (µg/g)

<u>Sample ID</u>	<u>As Is Basis Result</u>	<u>As Is Basis Reporting Limit</u>	<u>Dried Basis Result</u>	<u>Dried Basis Reporting Limit</u>
Rock Pile #1	0.11	0.04	0.24	0.04
Method Blank	ND	0.04	ND	NA

Date Derivatized: 05-12-08
Date Analyzed: 05-12-08

Quality Control Summary

Sample ID: Batch QC 1
Results (µg/g Dried Basis)

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.06	5.22	2.20	42	2.58	49	16

Date Analyzed: 05-12-08

Sample ID: Batch QC 2
Results (µg/g Dried Basis)

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD**</u>
Formaldehyde	ND	4.15	3.87	93	1.61	39	82

Date Analyzed: 05-12-08

Sample ID: Batch QC 2 Re-test
Results(µg/g Dried Basis)

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	4.15	4.16	100	4.21	101	1

Date Analyzed: 05-15-08

*An underivatized pre-extraction spike of formaldehyde was added to a sample.

**RPD was outside of QC guidelines and the sample and spikes were re-tested. For Batch QC analyzed on 05-12-08, the spike was added directly on the soil. For Batch QC re-tested on 515-08, the spike was added to the liquid extraction mixture.

Matrix Spike QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD</u>
Formaldehyde	39-153	19

Sample ID: Method Blank 1

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	4.00	3.27	82

Date Analyzed: 05-12-08

Sample ID: Method Blank 2

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	4.00	3.28	82

Date Analyzed: 05-15-08

Blank Spike QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Sample ID: Rock Pile # 1

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Detection Limit</u>	<u>Analysis Date</u>
Percent Moisture	53.2	%	EPA CLP	0.01	05-13-08

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Products, Inc.
Contact: Eric Caddy
Address: 295 NE Gilman Blvd, Ste 201
Address:
City/Zip: Inaquah, WA 98027
Phone: 425-345-0010 Fax:
email: ericc@ept-wa.com

Project Information:

Project Manager: Eric Caddy
Project Name: Stoneway
Project No.: 43101.3
Purchase Order No.: 43101.3
Purchasing Contact: Jan Elsmore
Purchasing Phone No.: SAME

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge

Hazards:

Comments:

please email results

Sampler's Name(s):

Eric Caddy

Sample Identification

Rock Pile #1

Sampling Date Time

4/30/08 09:23 ice

Preservation

of Containers

1

Water: Drinking Ground Waste

Soil

Other: gravel

Check One

X

CCR Metals: TLC STLC -

RCRA Metals: Totals TCLP

Hexavalent Chromium: 218.6 7199

Total Chromium by ICPMS

Volatile Organics by GCMS

Semivolatile Organics by GCMS

Organochlorine Pest./PCB

Hydrocarbons by 8015M

Hexane Ext. by 1664: HEM SGT/HEM

EPA 8315 X

Remarks

If there are multiple choices for an item please circle one.

Relinquished by: E. Caddy

Relinquished by: DHL

Relinquished by:

Company: EPI

Company: DHL

Company:

Date: 5/1/08

Date: 05/01/08

Date:

Time

Time: 09:40

Time:

Received by: DHL Overnight

Received by: K. L. Dawson

Received by:

Company:

Company: Bodycote

Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

105337

November 3, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 109831

LO

LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 10/24/2008
Purchase Order No: 43101.4

The sample was analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2 - 3


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 3

Formaldehyde by EPA 8315 A
HPLC

A mixture of a sieved portion of the sample (5.0 g) and water (32.0 mL) was extracted by shaking for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm.

Parts per Million (mg/kg)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
Crushed Rock-1	0.08	0.04
Method Blank	ND	0.04
Date Derivatized:	10-27-08	
Date Analyzed:	10-28-08	

Quality Control Summary

Sample ID: Crushed rock-1

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.08	6.00	4.86	80	4.83	79	< 1

QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD Limit</u>
Formaldehyde	39-153	21

Sample ID: Method Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.12	85

QC Guideline

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Formaldehyde by EPA 8315 A
HPLC

A mixture of a non-sieved portion of the sample (5.0 g) and water (32.0 mL) was extracted by sonicated for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm.

Parts per Million (mg/kg)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
Crushed Rock-1	0.04	0.04
Method Blank	ND	0.04
Date Derivatized:	10-31-08	
Date Analyzed:	10-31-08	

Quality Control Summary

<u>Sample ID:</u>	Crushed rock-1						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.04	6.00	5.22	86	5.19	86	1

QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD Limit</u>
Formaldehyde	39-153	21

Sample ID: Method Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.09	85

QC Guideline

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners Inc.
 Contact: Eric Cadden
 Address: 295 NE Gilman Blvd
 Address: Suite 201
 City/ST/Zip: Issaquah, WA 98121
 Phone: 425-281-3629 Fax:
 eric@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Stansway - Repton
 Project No.: 431014
 Purchase Order No.:
 Purchasing Contact: Tam Ellsworth
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day **Extra Charge**
- Rush 1 day

Comments:

please email results

Sampler's Name(s):

Jonghan Reue

Sample Identification

Crushed Rock-1

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Soil	Waste	Other	Check One	RCR Metals: TLC	STLC	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	
					X													

Sample Identification	Sampling Date	Time	Preservation		# of Containers	Check One			Remarks										
			Soil	Waste		Other	Water: Drinking	Ground		Waste									
Crushed Rock-1	10/23	1200			1			X											

Relinquished by: [Signature]	Company: EPI	Date: 10/23/07	Time: 14:00	Received by: Fedex	Company:
Relinquished by: [Signature]	Company: [Signature]	Date: 10/24/07	Time: 17:44	Received by: [Signature]	Company: Bodycote
Relinquished by:	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

109831

November 11, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 110199

LO

LABORATORY REPORT

Samples Received: Six (6) Samples
Date Received: 11/07/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D. J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315 A
HPLC

A mixture of sample (5.0 g) and water (32.0 mL) was shaken for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm.

Parts per Million (mg/L)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
Crushed rock - Middle 1	0.10	0.04
Crushed rock - Middle 2	0.06	0.04
Crushed rock - North <i>* - blank rock</i>	0.06	0.04
Crushed rock - South	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 11-07-08
Date Analyzed: 11-07-08

Quality Control Summary

Sample ID:	Crushed rock - Middle 1						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.10	0.60	0.66	93	0.64	90	3

QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD Limit</u>
Formaldehyde	39-153	21

Sample ID: Method Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	0.60	0.62	103

QC Guideline

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Saddy
 Address: 295 NE Gilman Blvd
 Address: Suite 201
 City/ST/Zip: Tussock, WA 98027
 Phone: 425-281-3629 Fax: _____

Project Information:

Project Manager: Thom Mohr
 Project Name: Stoney - Reson
 Project No.: 43664
 Purchase Order No.: _____
 Purchasing Contact: Tom E McShane
 Purchasing Phone No.: 425-395-0019

WCAS EPI - wa.com thom@epi-wa.com

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day
- Rush 1 day **Extra Charge**

Comments: Please email results

Bulk digestion, no sieving

Sampler's Name(s):

Jonathan Reece

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Waste	Other	Check One		CR Metals: TLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	EPA 8315A: Formaldehyde	Remarks
						Soil	Waste											

Relinquished by:	Date	Time	Received by:	Company:
<u>[Signature]</u>	11/06/08	1045	<u>[Signature]</u>	FEDEX
Relinquished by:	Date	Time	Received by:	Company:
	11/06/08	1101	<u>[Signature]</u>	Bodycote
Relinquished by:	Date	Time	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **110199**

January 14, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 111603

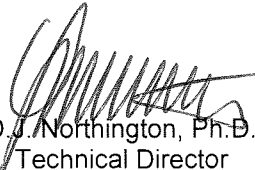
SL

LABORATORY REPORT

Samples Received: Two (2) Samples
Date Received: 01/09/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #1	ND	0.04
Large Rock #2	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 01-13-09
Date Analyzed: 01-13-09

Quality Control Summary

Sample ID: Large Rock #2

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.99	83
QC Guidelines				21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.01	84
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Pathways, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Edgewood WA 98047
 Phone: 425-281-3629 Fax: _____

Project Information:

Project Manager: Thom Malo
 Project Name: Stoneway - Remed
 Project No.: 4210114
 Purchase Order No.: _____
 Purchasing Contact: Tom Ellemore
 Purchasing Phone No.: 425-295-0010

- Turn-around-time**
- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 2 day **Extra Charge**

Comments:

Please e-mail results

Sampler's Name(s):

Eric Caddy

Sample Identification	Sampling		Preservation	# of Containers	Check One				Remarks
	Date	Time			Water: Drinking	Ground	Waste	Soil	
Large Rock #1	11/8/09	07:45	ice	1				X	Hexane Ext. by 1664: HEM SGT/HEM
Large Rock #2	11/8/09	08:00	ice	1				X	Hexane Ext. by 1664: HEM SGT/HEM
									Hydrocarbons by 8015M
									Organochlorine Pest/PCB
									Semivolatile Organics by GCMS
									Volatile Organics by GCMS
									Total Chromium by ICPMS
									Hexavalent Chromium: 218.6 7199
									RCRA Metals: Totals TCLP
									CCR Metals: TTLC STLC -
									Other: <u>Crushed Rock</u>

If there are multiple choices for an item please circle one.

Relinquished by: <u>E. Caddy</u>	Company:	Date: <u>11/8/09</u>	Time:	Received by: <u>Fed Ex overnight</u>	Company:
Relinquished by: _____	Company:	Date: <u>01/09/09</u>	Time: <u>1:00</u>	Received by: <u>Callahan/Chadwick</u>	Company: <u>Bodycote</u>
Relinquished by: _____	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **111603**

February 6, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112028

SL

LABORATORY REPORT

Samples Received: Three (3) Samples
Date Received: 01/27/2009
Purchase Order No: 38804.12


The samples were analyzed as follows:

Analysis

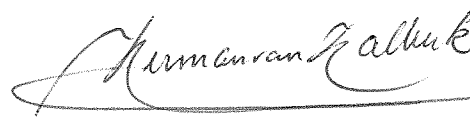
Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.04 are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #3	ND	0.04
Large Rock #4	ND	0.04
Large Rock #5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-04-09
Date Analyzed: 02-04-09

Quality Control Summary

Sample ID: Large Rock #5

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.76	79
QC Guidelines				21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.33	89
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 245 NE Gilman Blvd, Ste 201
 Address: Issaquah WA 98027
 City/St/Zip:
 Phone: 425-281-3624 Fax:
 email: ericc@epf-wa.com

Project Information:

Project Manager: Thom Morin
 Project Name: Stoneaway-Realtor
 Project No.: 3888412
 Purchase Order No.:
 Purchasing Contact: Tam Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day **Extra Charge**
- Rush 1 day

Comments:

Please e-mail results
 3-day Rush

Sampler's Name(s):

Eric Caddey

Sample Identification	Sampling		Preservation	# of Containers	Check One				If there are multiple choices for an item please circle one.													
	Date	Time			Water: Drinking	Soil	Waste	Other	CCR Metals: TLC -	R CRA Metals: Totals	Hexavalent Chromium: 218.6 7199	Total Chromium by IC/MS	Volatile Organics by GC/MS	Semivolatile Organics by GC/MS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Formaldehyde - EPA 8315A	Remarks			
Large Rock #3	1/22/09	14:05	ice	1				X	Crushed Rock													
Large Rock #4	1/22/09	14:16		1				X														
Large Rock #5	1/22/09	14:25	↓	1				X														

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
<i>[Signature]</i>	EPT	1/22/09		Food Ex Overight	
<i>[Signature]</i>	epf	01-27-09	11:00	Colleen Hudson	Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

February 6, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112212

SL

LABORATORY REPORT

Samples Received: Two (2) Samples
Date Received: 02/03/2009
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.04 are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #6	ND	0.04
Large Rock #7	0.05	0.04
Method Blank	ND	0.04

Date Derivatized: 02-04-09
Date Analyzed: 02-04-09

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.76	79
QC Guidelines				21			39 - 135

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.33	89
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:
 Project Manager: Thom Malin
 Project Name: Stearway Concrete
 Project No.: 43101.14
 Purchase Order No.:
 Purchasing Contact: Jim E. Lemoore
 Purchasing Phone No.: 485-305-0010

Mail Report to the following:
 Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 845 NE Galloway Blvd, Ste 104
 Address:
 City/State/Zip: Issaquah WA 98027
 Phone: 485-281-3624 Fax:
email - ericc@epi-wa.com

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments: 3 day Rush
please e-mail results

Sampler's Name(s):

Eric Cadey

Sample Identification

Sampling Date Time

1/30/09 15:50 106
1/30/09 15:55 106

Preservation

of Containers

Water: Drinking Ground Waste

Soil

Waste

Other Crushed rock

CCR Metals: **TLC STLC**

RCRA Metals: **TCLP**

Hexavalent Chromium: **218.6 7199**

Total Chromium by ICPMS

Volatile Organics by GCMS

Semivolatile Organics by GCMS

Organochlorine Pest/PCB

Hydrocarbons by 8015M

Hexane Ext. by 1664: **HEM SGT/HEM**

8315A Formaldehyde

Remarks

If there are multiple choices for an item please circle one.

Relinquished by: E. E. Malin
 Relinquished by: Eric
 Relinquished by:

Company: EPI
 Company: ERT
 Company:

Date: 2/6/09
 Date: 02/05/09
 Date:

Time: 13:41
 Time: 13:41
 Time:

Received by: Fredex overnight
 Received by: KUDON BAUNON
 Received by:

Company:
 Company: Bodycote
 Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

February 6, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112258


SL

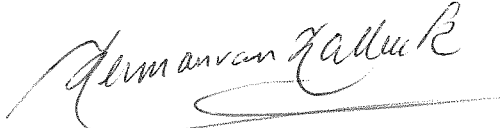
LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 02/04/2009
Purchase Order No: 43101.4

The sample was analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


Michael Shelton
Senior Staff Chemist


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.04 are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #8	0.05	0.04
Method Blank	ND	0.04

Date Derivatized: 02-04-09
 Date Analyzed: 02-04-09

Quality Control Summary

Sample ID: Batch QC

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.76	79
QC Guidelines				21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.33	89
QC Guidelines				80 - 115

Chain-of-Custody

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Coady
 Address: 295 NE Columbia Blvd, Ste 201
 Address:
 City/State/Zip: Issaquah WA 98027
 Phone: 425-281-3629 Fax:
eric@epa-wa.com

Project Information:

Project Manager: Thom Maria
 Project Name: Stanhway-Renton
 Project No.: 437014
 Purchase Order No.:
 Purchasing Contact: Tom Egemore
 Purchasing Phone No.: 425-345-0010



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: Please Rush

Sampler's Name(s):

Eric Coady

Sample Identification

Large Rock #8

Sampling Date Time

2/10/09 10:00 ice

Preservation

ice

of Containers

1

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Waste	Other	Check One	Hexavalent Chromium: 218.6	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	Remarks
					<u>Crushed rock</u>	<input checked="" type="checkbox"/>									<u>X EPA 8315A Formaldehyde</u>

Relinquished by: [Signature] Company: EPI
 Date: 2/13/09
 Relinquished by: [Signature] Company: [Signature]
 Date: [Signature]
 Relinquished by: _____ Company: _____
 Date: _____

Received by: [Signature] Company: _____
 Time: _____
 Received by: [Signature] Company: Bodycote
 Time: _____
 Received by: _____ Company: _____
 Time: _____

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client
 WCAS Job No. 112258

February 16, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112481

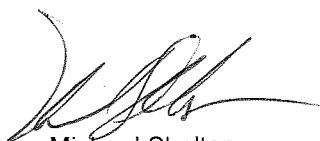
SL

LABORATORY REPORT

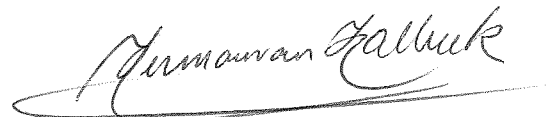
Samples Received: Four (4) Samples
Date Received: 02/12/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.04 ppm are not rounded up and reported as ND (not detected).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #9	ND	0.04
Large Rock #10	ND	0.04
Large Rock #11	ND	0.04
Large Rock #12	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-12-09
Date Analyzed: 02-12-09

Quality Control Summary

Sample ID: Large Rock #12

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.14	87
QC Guidelines				21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.83	97
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
Contact: Eric Caddey
Address: 205 NE Gilman Blvd Ste 201
City/State/Zip: Longview WA 98027
Phone: 425-281-3624 Fax:
e.caddey@epi-wa.com

Project Information:

Project Manager: Thom Molica
Project Name: Mountain - Benton
Project No.: 431014
Purchase Order No.:
Purchasing Contact: Tom Elsemire
Purchasing Phone No.: 425-345-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day
- Rush 1 day **Extra Charge**

Comments:

Please Rush

Sampler's Name(s):

Eric Caddey

If there are multiple choices for an item, please circle one.

Water: Drinking Ground Waste	Soil	Waste	Other	CCR Metals: TLLC STLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
			Crushed Rock										

Sample Identification

Sample Identification	Sampling		# of Containers	Preservation
	Date	Time		
Large Rock #9	2/19/09	15:16	1	ice
Large Rock #10	2/19/09	15:20	1	ice
Large Rock #11	2/19/09	15:15	1	ice
Large Rock #12	2/19/09	15:30	1	ice

07-02-09 MBO

SAMPLING TIMES 10:00-11:00 AM ** 13:15
* 13:25

Relinquished by:	Date	Time	Received by:	Time	Company:
[Signature]	2/19/09	AG 06	Fed Ex Overnight		
Relinquished by:	Date	Time	Received by:	Time	Company:
	02/20/09	AG 06	SAVING BRAVING		Fed Ex
Relinquished by:	Date	Time	Received by:	Time	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

112481

February 17, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112520

SL

LABORATORY REPORT

Samples Received: Three (3) Samples
Date Received: 02/13/2009
Purchase Order No: 43101.1

The samples were analyzed as follows:

Analysis


Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.04 ppm are not rounded up and reported as ND (not detected).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #13	ND	0.04
Large Rock #14	ND	0.04
Large Rock #15	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-13-09
Date Analyzed: 02-13-09

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.19	87
QC Guidelines					NMT 21	39 - 135	

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.26	88
QC Guidelines	80 - 115			

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 City/State/Zip: Issaquah WA 98027
 Phone: 425-287-3669 Fax:

Project Information:

Project Manager: Thom Moran
 Project Name: Steynway, Robin
 Project No.: 43101.1
 Purchase Order No.:
 Purchasing Contact: Tom Ellmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day
- Rush 1 day **Extra Charge**

Hazards:

If there are multiple choices for an item please circle one.

Sample Identification	Sampling		Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	EPA 8315A Formaldehyde	Remarks
	Date	Time			Water: Drinking Ground Waste	Soil	Waste	Other									
Large Rock #13	2/11/09	15:05	ice	1				X									
Large Rock #14	2/11/09	15:15	ice	1				X									
Large Rock #15	2/11/09	15:30	ice	1				X									

Comments: Please Rush

Sampler's Name(s): Eric Caddy

Relinquished by: Eric Caddy	Company:	EPT
Relinquished by:	Company:	AWC
Relinquished by:	Company:	

Received by: Eric Caddy	Company:	AWC
Received by: XEROX PHOTOCOPIER	Company:	XEROX PHOTOCOPIER
Received by:	Company:	

Date: 2/10/09	Time:	Received by: Eric Caddy
Date: 2/10/09	Time:	Received by: XEROX PHOTOCOPIER
Date: 2/10/09	Time:	Received by: XEROX PHOTOCOPIER

Company:

Company:

Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing of high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

February 19, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112569

SL

LABORATORY REPORT

Samples Received: Two (2) Samples
Date Received: 02/17/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.04 ppm are not rounded up and reported as ND (not detected).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #16	ND	0.04
Large Rock #17	ND	0.04
Method Blank	ND	0.04
Date Derivatized:	02-17-09	
Date Analyzed:	02-17-09	

Quality Control Summary

Sample ID: Large Rock #17

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.29	88
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.27	88
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd Ste 201
 City/ST/Zip: Issaquah WA 98027
 Phone: 485-285-3629 Fax: 485-285-3629
 eric@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneway-Renton
 Project No.: 4310164
 Purchase Order No.:
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- } Extra Charge

Comments:

Sampler's Name(s): Eric Cadey

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Analysis			Remarks						
					Water: Drinking	Ground	Waste	Soil	Other	Hexavalent Chromium: 218.6	7199		Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM
Large Rock #16	2/10/09	15:15	ice	1					Crushed Rock									X EPA 8315A-Formaldehyde
Large Rock #17	2/13/09	15:20	ice	1														X

Relinquished by: [Signature] Company: EPA
 Relinquished by: [Signature] Company: ADEX
 Relinquished by: [Signature] Company: ADEX
 Received by: Fod Ex Overnight Company: Recycle
 Received by: Xulla-Faulner Company: Recycle
 Received by: [Signature] Company: Recycle
 Date: 2/10/09
 Date: 2/11/09
 Date: 4/15/09
 Time: 49:56
 Time: 49:56
 Time: 49:56
 WCAS Job No. 112569
 White Copy - WCAS • Yellow - Report • Pink - Client
 NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

February 19, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112605


SL

LABORATORY REPORT


Samples Received: Two (2) Samples
Date Received: 02/18/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.04 ppm are not rounded up and reported as ND (not detected).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #18	ND	0.04
Large Rock #19	ND	0.04
Method Blank	0.05	0.04

Date Derivatized: 02-18-09
Date Analyzed: 02-18-09

Quality Control Summary

Sample ID: Large Rock #19

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.15	86
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	0.05	6.00	5.23	87
QC Guidelines				80 - 115

February 23, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112637


SL

LABORATORY REPORT

Samples Received: Two (2) Samples
Date Received: 02/19/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 ppm are not rounded up and are reported as ND (not detected).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #20	ND	0.04
Large Rock #21	ND	0.04
Method Blank	ND	0.04
Date Derivatized:	02-19-09	
Date Analyzed:	02-20-09	

Quality Control Summary

Sample ID:	QA Batch						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.34	72
QC Guidelines					NMT 21	39 - 135	

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.25	88
QC Guidelines	80 - 115			

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 245 NE Gilman Blvd, Ste 201
 Address: Issaquah, WA 98007
 City/St/Zip: Issaquah, WA 98007
 Phone: 425-281-3629 Fax:

Project Information:

Project Manager: Thom Moon
 Project Name: Stoneway - Renton
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-345-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day
- Rush 1 day **Extra Charge**

Hazards:

Comments: Please email results

Sampler's Name(s):

Eric Caddey

Sample Identification

Large Rock #20
 Large Rock #21

Sampling Date **Time**

2/17/09 15:00 1:00
 2/17/09 15:15 1:00

Preservation

of Containers

Water: Drinking Ground Waste

Soil

Waste

Other: Crushed Rock

CCR Metals: TTLC STLC -

RCA Metals: Totals TCLP

Hexavalent Chromium: 218.6 7199

Total Chromium by ICPMS

Volatile Organics by GCMS

Semivolatile Organics by GCMS

Organochlorine Pest/PCB

Hydrocarbons by 8015M

Hexane Ext. by 1664: HEM SGT/HEM

X X EPA 8215A - Formaldehyde

Remarks

If there are multiple choices for an item please circle one.

Relinquished by:	Eric Caddey	Company:	EPT	Date:	2/18/09	Time:	Received by:	FAC EX OVERTIGHT	Company:	
Relinquished by:		Company:		Date:	2/17/09	Time:	Received by:		Company:	Bodycote
Relinquished by:		Company:		Date:		Time:	Received by:		Company:	

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

112637

February 24, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112680

SL

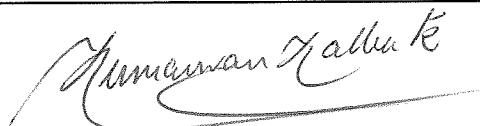
LABORATORY REPORT

Samples Received: Two (2) Samples
Date Received: 02/20/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


Michael Shelton
Senior Staff Chemist


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #22	ND	0.04
Large Rock #23	ND	0.04
Method Blank	ND	0.04
Date Derivatized:	02-20-09	
Date Analyzed:	02-20-09	

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.97	83
QC Guidelines					NMT 21	39 - 135	

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.11	85
QC Guidelines	80 - 115			

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gorman Blvd, Ste 201
 Address: _____
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: _____
eric@ept-wa.com

Project Information:

Project Manager: Tom Mico
 Project Name: Stoneaway-Renton
 Project No.: 43101.4
 Purchase Order No.: _____
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-345-0010

Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day
- Rush 1 day **Extra Charge**

Comments:

please email results

Sampler's Name(s):

Eric Caddy

If there are multiple choices for an item please circle one.

Sample Identification	Sampling		# of Containers	Preservation	Check One			Remarks	
	Date	Time			Water: Drinking	Ground	Waste		Soil
Large Rock # 22	2/18/04	15:00	1	166				X	Hexane Ext. by 1664: HEM SGT/HEM
Large Rock # 23	2/18/04	15:17	1	166				X	Hydrocarbons by 8015M
									Organochlorine Pest/PCB
									Semivolatile Organics by GCMS
									Volatile Organics by GCMS
									Total Chromium by ICPMS
									Hexavalent Chromium: 218.6 7199
									RCRA Metals: Totals TCLP
									CCR Metals: TLC STLC -
									Other <u>Crushed rock</u>

Relinquished by:	Company:	Date	Time	Received by:	Company:
<u>[Signature]</u>	<u>EPT</u>	<u>2/19/04</u>		<u>Fed ex overnight</u>	
<u>[Signature]</u>	<u>[Signature]</u>	<u>02/20/04</u>	<u>14:57</u>	<u>Caltech student</u>	<u>Bodycote</u>
<u>[Signature]</u>	<u>[Signature]</u>				<u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

112680

February 26, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112746

SL

LABORATORY REPORT

Samples Received: Two (2) Samples
Date Received: 02/24/2009
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis

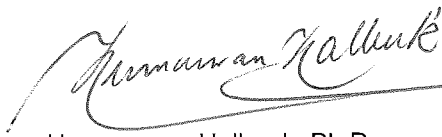
Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #24	ND	0.04
Large Rock #25	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-24-09
Date Analyzed: 02-24-09

Quality Control Summary

Sample ID: Large Rock #25

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.14	86
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.20	87
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:
 Project Manager: Thom Moran
 Project Name: Stoneyway - Renton
 Project No.: 43101.4
 Purchase Order No.: Tom Elsemore
 Purchasing Contact:
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:
 Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 205 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Fairfax VA 22037
 Phone: 425-286-3624 Fax:

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Hazards:			Turn-around-time	Sampler's Name(s):	Remarks
					Water: Drinking	Ground	Waste			
Large Rock #24	8/19/09	14:20	ice	1				Normal (7-10 work days)	Eric Caddey	
Large Rock #25	8/19/09	14:35	ice	1				Rush 5 day } Extra Charge	Eric Caddey	
								Rush 3 day		
								Rush 1 day		

Water: Drinking	Ground	Waste	Check One	Other	Soil	Waste
				<u>Crushed Rocks</u>		

Water: Drinking	Ground	Waste

CR Metals: TLC -	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM

If there are multiple choices for an item please circle one.

Company:	Date	Time	Received by:	Company:
<u>WCAS</u>	<u>8/23/09</u>		<u>Fed Ex overnight</u>	<u>Bodycote</u>
<u>Environmental Partners, Inc.</u>	<u>08-24-09</u>	<u>11:43</u>	<u>Eric Caddey</u>	<u>Bodycote</u>
<u>Environmental Partners, Inc.</u>				<u>Bodycote</u>

Comments: Please email results

Rush

Sampler's Name(s):
Eric Caddey

Sample Identification

Relinquished by: [Signature]
 Relinquished by: [Signature]
 Relinquished by: [Signature]

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 112746

March 13, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113014

SL

LABORATORY REPORT


Samples Received: One (1) Sample
Date Received: 03/06/2009
Purchase Order No: 43101.4

The sample was analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as not detected (ND).

Formaldehyde
Parts per Million (µg/g)

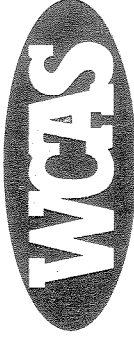
<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #26	ND	0.04
Method Blank	ND	0.04
Date Derivatized: 03-11-09		
Date Analyzed: 03-11-09		

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.97	83	4.95	83	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.09	85
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
eric@epi-wa.com

Project Information:

Project Manager: Thom Maria
 Project Name: Stoneway - Renton
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Esemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments: Please e-mail results

Sampler's Name(s):
Eric Caddey

Sample Identification

Sampling Date Time

Large Rock #26
3/4/99 15:10 ice

Preservation

1

of Containers

If there are multiple choices for an item please circle one.

Water: Drinking	Soil	Waste	Other	CCR Metals: TLIC	Hexavalent Chromium: 218.6	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	Remarks
Ground	Crushed rock			TCLP									X EPA 8315A-Formaldehyde

Relinquished by: <u>[Signature]</u>	Company: <u>FPI</u>	Date: <u>3/5/99</u>	Time: <u>15:10</u>	Received by: <u>Fed Ex Overnight</u>	Company:
Relinquished by: <u>[Signature]</u>	Company: <u>FPI</u>	Date: <u>3/5/99</u>	Time: <u>15:10</u>	Received by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by: <u>[Signature]</u>	Company: <u>FPI</u>	Date: <u>3/5/99</u>	Time: <u>15:10</u>	Received by: <u>[Signature]</u>	Company: <u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113014

March 13, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113068

SL


LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 03/10/2009
Purchase Order No: 43101.4

The sample was analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


Michael Shelton
Senior Staff Chemist


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as not detected (ND).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #27	ND	0.04
Method Blank	ND	0.04
Date Derivatized: 03-11-09		
Date Analyzed: 03-11-09		

Quality Control Summary

Sample ID:	Large Rock #27						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.97	83	4.95	83	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.09	85
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-281-3624 Fax: _____
 e-mail: eric@epi-wa.com

Project Information:

Project Manager: Tom Mook
 Project Name: Stoneyway-Renton
 Project No.: 43101.4
 Purchase Order No.: _____
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day } Extra Charge
- Rush 3 day }
- Rush 1 day }

Comments: Please e-mail results

Sampler's Name(s):
Eric Caddey

Sample Identification

Sampling Date
3/6/09 16:05

Large Rak #27

Preservation

of Containers
1

If there are multiple choices for an item please circle one.

Water: Drinking	Waste	Soil	Waste	Other	CCR Metals: TLC STLC	RCA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
				<u>Crushed Rock</u>										<u>X EPA Method 8315 - Formaldehyde</u>

Relinquished by: <u>[Signature]</u>	Company: <u>EPI</u>	Date: <u>3/9/09</u>	Received by: <u>Fedex overnight</u>	Company: _____
Relinquished by: <u>[Signature]</u>	Company: <u>[Signature]</u>	Date: <u>[Signature]</u>	Received by: <u>[Signature]</u>	Company: <u>[Signature]</u>
Relinquished by: _____	Company: _____	Date: _____	Received by: _____	Company: _____

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113068

March 20, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113111

JO

LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 03/11/2009
Purchase Order No: 43101.4

The sample was analyzed as follows:

Analysis

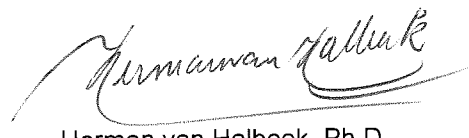
Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as not detected (ND).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #28	ND	0.04
Method Blank	ND	0.04
Date Derivatized: 03-17-09		
Date Analyzed: 03-17-09		

Quality Control Summary

Sample ID:	Large Rock #28						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.87	81	4.86	81	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.99	83
QC Guidelines				80 - 115

Chain-of-Custody

Mail Report to the following:

Company: Environmental Partners, Inc.
Contact: Eric Caddley
Address: 295 NE Gilman Blvd, Ste 201
Address: _____
City/St/Zip: Everett WA 98027
Phone: 425-781-3629 Fax: _____
ERIC@CP-WA.COM

Project Information:

Project Manager: Thom Mucin
Project Name: Stonegap-Renton
Project No.: 43106.4
Purchase Order No.: _____
Purchasing Contact: Tom Elmore
Purchasing Phone No.: 425-395-0010



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Hazards:

- Turn-around-time
 Normal (7-10 work days)
 Rush 5 day } Extra Charge
 Rush 3 day }
 Rush 1 day }

Comments:

Have e-mail results

Sampler's Name(s):

Eric Caddley

Sample Identification

Sample Date: 3/9/09 15:10
Sample Time: ice

Sampling

Date Time

Preservation

of Containers: 1

Water: Drinking Ground Waste

Check One

Soil Waste Other

Crushed rock X

CCR Metals: TTLC STLC
RORA Metals: Totals TCLP
Hexavalent Chromium: 218.6 7199
Total Chromium by ICPMS
Volatile Organics by GCMS
Semi-volatile Organics by GCMS
Organochlorine Pest/PCB
Hydrocarbons by 8015M
Hexane Ext. by 1664: HEM SGT/HEM
EPA 8315 - Fumarylhydride X

If there are multiple choices for an item, please circle one.

Relinquished by: Eric Caddley
Relinquished by: _____
Relinquished by: _____

Company: EPI
Company: SERA
Company: _____

Date: 3/10/09
Date: 3/10/09
Date: _____

Time: _____
Time: _____
Time: _____

Received by: Fd Ex overnight
Received by: _____
Received by: _____

Company: _____
Company: Bodycote
Company: _____

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113111

April 13, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113595

LO

LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 03/31/2009
Purchase Order No: 43101.4

The sample was analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



D.J. Northington, Ph.D.
Technical Director



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Large Rock #29	ND	0.04
Method Blank	ND	0.04
Date Derivatized:	04-08-09	
Date Analyzed:	04-08-09	

Quality Control Summary

Sample ID: Large Rock #29

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.72	79	4.78	80	1
QC Guidelines				39 - 153		39 - 153	19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.77	80
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 1



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Moran
 Project Name: Starway-Realco
 Project No.: 47101.4
 Purchase Order No.:
 Purchasing Contact: Tam Elgemore
 Purchasing Phone No.: 485-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd, Ste 200
 Address:
 City/ST/Zip: Issaquah, WA 98027
 Phone: 485-281-5329 Fax:
erice@ept-wa.com

Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments: please email results

Sampler's Name(s):
Eric Cadey

Sample Identification

Sampling Date Time
3/31/09 17:15

Large Rock # 29

Preservation

ice

of Containers

1

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Waste	Other	Check One	CCR Metals: TLG STLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					<u>Crushed Rock</u>	<input checked="" type="checkbox"/>										<u>X EPA 8315A Formaldehyde</u>

Relinquished by: <u>E. Cadey</u>	Company:	Date: <u>3/30/09</u>	Time:	Received by: <u>Fed Ex overnight</u>	Company:
Relinquished by:	Company:	Date: <u>03/31/09</u>	Time: <u>17:15</u>	Received by: <u>Eric Cadey</u>	Company: <u>Bodycote</u>
Relinquished by:	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

113595

Attachment H
Analytical Laboratory Reports for Formaldehyde
Excavation Performance Samples

March 6, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112814

SL

LABORATORY REPORT

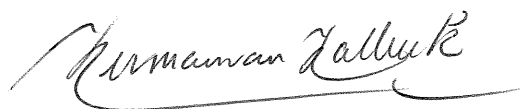
Samples Received: Twelve (12) Samples
Date Received: 02/26/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Samina N. Hussain
Senior Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B 235,40:9.5	ND	0.04
ST-SW 240,40:5	ND	0.04
ST-SW 230,30:5	ND	0.04
ST-SW 235,50:5	ND	0.04
ST-SW 230,10:5	ND	0.04
ST-B 190,10:9.5	ND	0.04
ST-SW 210,0:5	ND	0.04
ST-B 50,30:9.5	0.07	0.04
ST-SW 190,0:3	ND	0.04
ST-SW 170,0:5	ND	0.04
ST-SW 150,3:5	ND	0.04
ST-DS 35	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 03-02-09
 Date Analyzed: 03-03-09

Quality Control Summary

Sample ID: ST-SW 150,3:5

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.70	95
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.31	89
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneyway-Renton
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Elsomore
 Purchasing Phone No.: 425-395-0011

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-281-3609 Fax:
eric@epi-wa.com

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Hazards:

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexene Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Soil							
ST-B235, 40:9.5	04/09	07:44	ice	1				X							
ST-SW240, 40:5		07:55		1				X							
ST-SW230, 30:5		08:00		1				X							
ST-SW235, 50:5		08:06		1				X							
ST-SW230, 10:5		08:23		1				X							
ST-B190, 10:9.5		08:30		1				X							
ST-SW210, 0:5		09:04		1				X							
ST-B50, 30:9.5		09:10		1				X							
ST-SW190, 0:3		09:15		1				X							
ST-SW170, 0:5		09:22		1				X							

Comments:

please email results

Sampler's Name(s):

Eric Caddey

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
<u>Eric Caddey</u>	<u>EPI</u>	<u>2/25/09</u>		<u>Fed ex overnight</u>	<u>Bodycote</u>
	<u>Bodycote</u>	<u>02/26/09</u>	<u>14:15</u>	<u>Bodycote</u>	<u>Bodycote</u>
	<u>Bodycote</u>				<u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

112814

page 1 of 2

Chain-of-Custody

Page 2 of 2



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneaway-Renton
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Elbemore
 Purchasing Phone No.: 485-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd, STO 201
 Address:
 City/ST/Zip: Irvington, VA 28047
 Phone: 485-281-3609 Fax:
eric@ep-va.com

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please email results

Sampler's Name(s):

Eric Cadey

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Other								
ST-SW150-3:5	2/24/09	0931	ICE	1												
ST-DS-35	"	"	"	1												

Relinquished by: <u>[Signature]</u>	Company: <u>EP</u>	Date: <u>2/25/09</u>	Time: <u>AM:06</u>	Received by: <u>Fod Ex overnight</u>	Company:
Relinquished by: <u>[Signature]</u>	Company: <u>EP</u>	Date: <u>2/25/09</u>	Time: <u>AM:06</u>	Received by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by:	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

March 6, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112817

SL

LABORATORY REPORT

Samples Received: Nine (9) Samples
Date Received: 02/26/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Samina N. Hussain
Senior Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW 130,3:5	0.05	0.04
ST-SW 110,3:5	ND	0.04
ST-SW 65,13:5	ND	0.04
ST-SW 64,3:5	ND	0.04
ST-B 60,10:9	0.14	0.04
ST-SW 68,80:5	0.04	0.04
ST-SW 50,80:5	ND	0.04
ST-B 60,75:9	0.08	0.04
ST-DS 36	0.07	0.04
Method Blank	ND	0.04
Date Derivatized:	03-02-09	
Date Analyzed:	03-03-09	

Quality Control Summary

Sample ID: ST-B 60,75:9

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	0.08	0.10	0.09	NA	6.00	5.19	87
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.31	89
QC Guidelines				80 - 115

Chain-of-Custody

page 1 of 1



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Marin
 Project Name: Stoneway-Renton
 Project No.: 43101.4
 Purchase Order No.: Tam Elmore
 Purchasing Contact: Tam Elmore
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Issaquah WA 98027
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-281-3624 Fax: 425-281-3624
 Email: eric@ept-wa.com

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments:

please email results

Sampler's Name(s):

Eric Caddey

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				CR Metals: TLCLC - STLC -	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	EPA 8215-Formaldehyde	Remarks
					Water: Drinking	Ground	Waste	Other										
ST-SW130, 3:5	2/24/09	09:40	ice	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-SW110, 3:5		14:41		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-SW65, 13:5		14:46		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-SW64, 3:5		14:52		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-B60, 10:9		14:55		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-SW68, 80:5		15:00		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-SW50, 60:5		15:04		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-B60, 75:9		15:11		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
ST-DS-36				1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
Relinquished by: <u>Eric Caddey</u>				Company: <u>EPT</u>	Date: <u>2/25/09</u>	Received by: <u>Fed Ex Overnight</u>		Company:										
Relinquished by:				Company: <u>Redex</u>	Date: <u>02/25/09</u>	Received by: <u>XXXXXXXXXXXX</u>		Company: <u>Bodycote</u>										
Relinquished by:				Company:	Date:	Received by:		Company:										

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.

All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 112817

May 20, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105211

LO

LABORATORY REPORT

Samples Received: Twenty-Two (22) Samples
Date Received: 04/29/2008
Purchase Order No: 43101.3


The samples were analyzed as follows:

Analysis

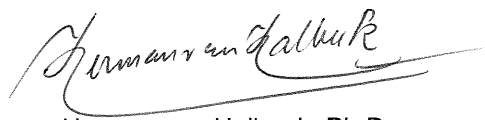
Page

Formaldehyde by EPA 8315 A
Moisture by EPA CLP

2 - 4
5



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 5

Formaldehyde by EPA 8315A

A mixture of each sample (5.0g) and water (16.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The result was then calculated on a dried basis using the percent moisture. The detection limit was adjusted for the final dilution and the percent moisture. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
 Parts per Million (µg/g)

Sample ID	As Is Basis <u>Result</u>	As Is Basis <u>Reporting Limit</u>	Dried Basis <u>Result</u>	Dried Basis <u>Reporting Limit</u>
St-B1:10:5	0.04	0.04	0.05	0.04
St-B2:10:5	0.09	0.04	0.11	0.04
St-SW 2:8	0.05	0.04	0.06	0.04
St-SW 5:4	0.18	0.04	0.24	0.04
St-SW 9:4	0.15	0.04	0.17	0.04
St-SW 10:4	0.10	0.04	0.10	0.04
St-SW 11:8	ND	0.04	ND	0.04
St-SW 12:4	ND	0.04	ND	0.04
St-SW 13:8	ND	0.04	ND	0.04
St-SW 14:4	0.14	0.04	0.15	0.04
St-SW 15:8	ND	0.04	ND	0.04
St-SW 16:4	0.06	0.04	0.08	0.04
St-SW 17:8	0.05	0.04	0.06	0.04
St-SW 18:4	0.05	0.04	0.06	0.04
St-SW 19:8	ND	0.04	ND	0.04
St-DS1	0.07	0.04	0.09	0.04
St-SW 20:8	0.10	0.04	0.12	0.04
St-SW 21:4	ND	0.04	ND	0.04
St-SW 22:8	ND	0.04	ND	0.04
St-SW 22:8 retest*	ND	0.04	ND	0.04
St-SW 23:4	ND	0.04	ND	0.04
St-SW24:8	ND	0.04	ND	0.04
St-DS2	0.12	0.04	0.13	0.04
Method Blank 1	ND	0.04	NA	0.04
Method Blank 2	ND	0.04	NA	0.04

Date Derivatized: 05-12-08, 05-15-08*
 Date Analyzed: 05-12-08, 05-15-08*

Quality Control Summary

Sample ID: St-SW 2:8
Results (µg/g Dried Basis)

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.06	5.22	2.20	42	2.58	49	16

Date Analyzed: 05-12-08

Sample ID: St-SW 22:8
Results (µg/g Dried Basis)

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD**</u>
Formaldehyde	ND	4.15	3.87	93	1.61	39	82

Date Analyzed: 05-12-08

Sample ID: St-SW 22:8 Re-test
Results(µg/g Dried Basis)

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	4.15	4.16	100	4.21	101	1

Date Analyzed: 05-15-08

*An underivatized pre-extraction spike of formaldehyde was added to a sample.

**RPD was outside of QC guidelines and the sample and spikes were re-tested. For Batch QC analyzed on 05-12-08, the spike was added directly on the soil. For Batch QC re-tested on 05-15-08, the spike was added to the liquid extraction mixture.

Matrix Spike QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD</u>
Formaldehyde	39-153	21

Sample ID: Method Blank 1

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	4.00	3.31	82

Date Analyzed: 05-12-08

Sample ID: Method Blank 2

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	4.00	3.28	82

Date Analyzed: 05-15-08

Blank Spike QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Analysis: Percent Moisture

<u>Sample ID</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Detection Limit</u>	<u>Analysis Date</u>
St-B1:10.5	15.1	%	EPA CLP	0.01	05-13-08
St-B2:10.5	10.5	%	EPA CLP	0.01	05-13-08
St-SW 2:8	23.4	%	EPA CLP	0.01	05-13-08
St-SW 5:4	25.0	%	EPA CLP	0.01	05-13-08
St-SW 9:4	6.87	%	EPA CLP	0.01	05-13-08
St-SW 10:4	0.70	%	EPA CLP	0.01	05-13-08
St-SW 11:8	19.3	%	EPA CLP	0.01	05-13-08
St-SW 12:4	1.30	%	EPA CLP	0.01	05-13-08
St-SW 13:8	1.71	%	EPA CLP	0.01	05-13-08
St-SW 14:4	10.3	%	EPA CLP	0.01	05-13-08
St-SW 15:8	21.7	%	EPA CLP	0.01	05-13-08
St-SW 16:4	18.9	%	EPA CLP	0.01	05-13-08
St-SW 17:8	21.1	%	EPA CLP	0.01	05-13-08
St-SW 18:4	19.7	%	EPA CLP	0.01	05-13-08
St-SW 19:8	12.6	%	EPA CLP	0.01	05-13-08
St-DS1	20.0	%	EPA CLP	0.01	05-13-08
St-SW 20:8	14.0	%	EPA CLP	0.01	05-13-08
St-SW 21:4	3.72	%	EPA CLP	0.01	05-13-08
St-SW 22:8	3.51	%	EPA CLP	0.01	05-13-08
St-SW 23:4	5.21	%	EPA CLP	0.01	05-13-08
St-SW 24:8	7.23	%	EPA CLP	0.01	05-13-08
St-DS2	7.57	%	EPA CLP	0.01	05-13-08

P. C of 3

Chain-of-Custody

Send Report To

Send Invoice To

Contact: **Eric Caddey** AP Contact: **Tom Elsemore**
 Company: **Environmental Partners, Inc.** Address: **Same**
 Address: **295 NE Gilman Blvd., Ste. 201**
 City: **Issaquah** State: **WA** Zip: **98027**
 Phone: **425-395-0010 or cell 425-281-3629** Phone: **425-395-0010**
 Fax: **email - ericc@epi-wa.com** Project: **Stoneway - Renton**
 Purchase Order: **43101.3**
 www.bodycotetesting.com

Print
Reset

Sample ID:	Sampling Date:	Sampling Time:	Matrix: [S] Soil, [W] Waste, [DW] Drinking Water, [GW] Ground Water, [MW] Waste Water, or Other:	Preservation:	# of Containers	CCR Metals: TLC or TLC	RCA Metals: Totals or TCLP	Hexavalent Chromium 218.6 / 7199	Total Chromium by ICMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pesticides	Hydrocarbons by 8015M	Hex. Ext. by 1664:HEM, 5GT/HEM	Rush 1 day	Remarks:
N ^o ST-B1:10.5	4/25/08	08:37	S	ICC	1											
N ^o ST-B2:10.5		10:36														
N ^o ST-SW2:8		10:44														
N ^o ST-SW5:14		10:52														
N ^o ST-SW9:4		11:07														
N ^o ST-SW10:4	4/28/08	09:20														
N ^o ST-SW11:8		09:22														
N ^o ST-SW12:4		09:24														
N ^o ST-SW13:8		09:26														
N ^o ST-SW14:4		09:30														
Relinquished by: <i>L. D. Caddey</i>	Company: EPT	Date: 4/28/08	Time: 10:34a		Received by: DHL over night	Company: DHL										
Relinquished by:	Company: DHL	Date: 04-29-08	Time: 10:34a		Received by: Garth Davis	Company: Bodycote										

Turn-around time (in business days). Extra charge for Rush service. Normal 7-10 days Rush 3 days Rush 1 day
 Project Manager / Sampler's Name: **T. Morin/Eric Caddey**
 Comments / Hazards:
 Please email results, send hard copy with invoice.

Job No.: **105211**
 NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the BODYCOTE TESTING GROUP Terms & Conditions.

04-29-08 5D
 * Sample ID as: ST-SW11:4

2 of 5

Chain-of-Custody

Send Report To

Send Invoice To

Contact: Eric Caddey
 Company: Environmental Partners, Inc.
 Address: 295 NE Gilman Blvd., Ste. 201
 City: Issaquah State: WA Zip: 98027
 Phone: 425-395-0010 or cell 425-281-3629
 Fax: email - ericc@epi-wa.com
 AP Contact: Tom Elsemore
 Address: Same
 Phone: 425-395-0010
 Project: Stoneway - Renton
 Purchase Order: 43101.3
 Bodycote Testing Group
 9240 Santa Fe Springs Road
 Santa Fe Springs, CA 90670
 tel 562.948.2225
 fax 562.948.5850
 www.bodycotetesting.com

Print
Reset

Turn-around time (in business days). Extra charge for Rush service. Normal 7-10 days Rush 5 days Rush 3 days Rush 1 day

Sample ID:	Sampling Date:	Sampling Time:	Matrix: [S] Soil, [W] Waste, [DW] Drinking Water, [GW] Ground Water, [WW] Waste Water, [OW] Other: [SOL]	Preservation: [ICC]	# of Containers	CCR Metals: TLC or TLC	RCA Metals: Totals or TCLP	Hexavalent Chromium 218.6 / 7199	Total Chromium by ICMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hex. Ext by 1664: HEM, SGT/HEM	Formaldehyde	Remarks:
ST-SW15:8	4/28/08	09:32	S	F	1										X	
ST-SW16:4		09:35													X	
ST-SW17:8		09:39													X	
ST-SW18:4		09:42													X	
ST-SW19:8		10:45													X	
ST-BS1		09:39													X	
ST-SW20:8		11:26													X	
ST-SW21:4		11:31													X	
ST-SW22:8		11:37													X	
ST-SW23:4		11:40													X	

Relinquished by: *E. Caddey*
 Relinquished by: *E. Caddey*
 Company: *EPT*
 Date: *4/28/08*
 Time: *10:34a*
 Received by: *DTL Overnight Shipping*
 Company: *DHL*
 Received by: *GUADALUPE*
 Company: *Bodycote*

Job No.: 105211

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing of high hazard. All services provided will adhere to the BODYCOTE TESTING GROUP Terms & Conditions.

Chain-of-Custody

Send Report To

Send Invoice To

Contact: Eric Caddey	AP Contact: Tom Elsemore
Company: Environmental Partners, Inc.	Address: Same
Address: 295 NE Gilman Blvd., Ste. 201	
City: Issaquah State: WA Zip: 98027	Phone: 425-395-0010
Phone: 425-395-0010 or cell 425-281-3629	Project: Stoneway - Renton
Fax: email - eric@epi-wa.com	Purchase Order: 43101.3

Bodycote Testing Group
 9240 Santa Fe Springs Road
 Santa Fe Springs, CA 90670
 tel 562.948.2225
 fax 562.948.5850
 www.bodycotetesting.com

Turn-around time (in business days). Extra charge for Rush service. Normal 7-10 days Rush 5 days Rush 3 days Rush 1 day

Sample ID:	Sampling Date:	Sampling Time:	Matrix: [S] Soil, [W] Waste, [DW] Drinking Water, [GW] Ground Water, [WW] Waste Water, or Other:	Preservation:	# of Containers:	CCR Metals: TLC or STLC	RCA Metals: Totals or TCLP	Hexavalent Chromium 2186 / 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hex. Ext. by 1664: HEM, SGT/HEM	Remarks:
N ¹ ST-SW24.8	4/28/08	11:51	Soil	1cc	1										Formaldehyde
N ² ST-DS2	11	11:51													X
															X

Relinquished by:		Company: EPI	Date: 4/28/08	Time: 10:30	Received by: DHL Overnight Shipping	Company: DHL
Relinquished by:		Company: DHL	Date: 04/29/08	Time: 10:30	Received by: Bodycote	Company: Bodycote

Job No.: **105211**

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the BODYCOTE TESTING GROUP Terms & Conditions.

May 27, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105414

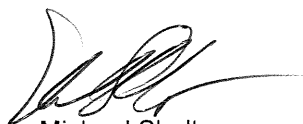
LO

LABORATORY REPORT

Samples Received: Fourteen (14) Samples
Date Received: 05/06/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Moisture by EPA CLP	2
Formaldehyde by EPA 8315 A	3 - 4



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 4

Analysis: Percent Moisture

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Detection Limit</u>	<u>Analysis Date</u>
St-B70,150:10.5	14.7	%	EPA CLP	0.01	05-14-08
St-B55,160:10.5	14.6	%	EPA CLP	0.01	05-14-08
St-B70,170:10.5	12.8	%	EPA CLP	0.01	05-14-08
St-SW101,244:4	10.9	%	EPA CLP	0.01	05-14-08
St-SW111,246:8	37.0	%	EPA CLP	0.01	05-14-08
St-SW121,250:4	8.78	%	EPA CLP	0.01	05-14-08
St-B90,130:10.5	10.3	%	EPA CLP	0.01	05-14-08
St-DS-4	8.53	%	EPA CLP	0.01	05-14-08
St-B90,150:10.5	18.4	%	EPA CLP	0.01	05-14-08
St-B90,190:10.5	15.0	%	EPA CLP	0.01	05-14-08
St-B90,210:10.5	11.2	%	EPA CLP	0.01	05-14-08
St-B70,190:10.5	9.83	%	EPA CLP	0.01	05-14-08
St-B70,210:10.5	8.84	%	EPA CLP	0.01	05-14-08
St-B55,215:10.5	10.2	%	EPA CLP	0.01	05-14-08

Formaldehyde by EPA 8315A

A mixture of each sample (5.0g) and water (16.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The result was then calculated on a dried basis using the percent moisture. The detection limit was adjusted for a final dilution factor of 4. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>As Is Basis Result</u>	<u>As Is Basis Reporting Limit</u>	<u>Dried Basis Result</u>	<u>Dried Basis Detection Limit</u>
St-B70,150:10.5	0.11	0.04	0.13	0.04
St-B55,160:10.5	0.04	0.04	0.04	0.04
St-B70,170:10.5	0.08	0.04	0.10	0.04
St-SW101,244:4	NR	0.04	NR	0.04
St-SW111,246:8	0.29	0.04	0.46	0.04
St-SW121,250:4	0.05	0.04	0.06	0.04
St-B90,130:10.5	0.06	0.04	0.06	0.04
St-DS-4	0.07	0.04	0.08	0.04
St-B90,150:10.5	0.04	0.04	0.04	0.04
St-B90,190:10.5	NR	0.04	0.04	0.04
St-B90,210:10.5	0.06	0.04	0.06	0.04
St-B70,190:10.5	0.06	0.04	0.06	0.04
St-B70,210:10.5	0.04	0.04	0.04	0.04
St-B55,215:10.5	0.04	0.04	0.04	0.04
Method Blank	ND	0.04	NA	NA

Date Derivatized: 05-15-08
Date Analyzed: 05-16-08

Quality Control Summary

Analyte: Formaldehyde
Results: (µg/g Dried Basis)

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Batch QC	0.177	5.77	4.79	80	4.67	78	3
St-B90,130:10.5	0.062	4.46	3.22	71	3.73	82	15
QC Guidelines				39 - 135		39 - 135	NMT 21

Date Analyzed: 05-16-08

An underivatized pre-extraction spike of formaldehyde was added to a sample.

Analyte: Formaldehyde

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Method Blank	ND	3.21	3.11	97
QC Guidelines				80 - 115

Date Analyzed: 05-16-08

Chain-of-Custody

Page 1 of 2



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Issaquah WA 98027
 Phone: 425-395-0010 Fax: _____
 email: eric@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stuneway
 Project No.: 43101.3
 Purchase Order No.: 43101.3
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: Same

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Hazards:

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Remarks
					Water: Drinking	Ground	Waste	Soil	
ST-B70, 150:10.5	5/2/88	12:51	ice	1				X	Hexavalent Chromium: 218.6 7199
ST-B55, 160:10.5		12:56		1				X	Total Chromium by ICPMS
ST-B70, 170:10.5		13:10		1				X	Volatile Organics by GCMS
ST-SW101, 244:4		13:35		1				X	Semivolatile Organics by GCMS
ST-SW111, 246:8		13:46		1				X	Organochlorine Pest./PCB
ST-SW121, 250:4		13:55		1				X	Hydrocarbons by 8015M
ST-B90, 170:10.5		14:30		1				X	Hexane Ext. by 1664: HEM SGT/HEM
ST-DS-4		-		1				X	
ST-B90, 150:10.5		14:48		1				X	
ST-B90, 190:10.5		14:56		1				X	

Comments: Please email results

Sampler's Name(s): Eric Caddy

Relinquished by: <u>Eric Caddy</u>	Company: <u>WCAS</u>	Date: <u>5/5/88</u>	Received by: <u>DAE overnight delivery</u>	Company: _____
Relinquished by: _____	Company: <u>FedEx</u>	Date: <u>05-09-88</u>	Received by: _____	Company: <u>Bodycote</u>
Relinquished by: _____	Company: _____	Date: _____	Received by: _____	Company: _____

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Page 2 of 2

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-395-0010 Fax: _____
 Email: ericc@epi-wa.com

Project Information:

Project Manager: Eric Caddey
 Project Name: 5 Stoneway
 Project No.: 43101.3
 Purchase Order No.: 43101.3
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: same

- Turn-around-time**
 Normal (7-10 work days)
 Rush 5 day
 Rush 3 day **Extra Charge**
 Rush 1 day

Hazards:

Water: Drinking Ground Waste
 Soil
 Waste
 Other

Comments:

please email results

Sampler's Name(s):

Eric Caddey

Sample Identification

ST-B90, 210:10.5
 ST-B70, 190:10.5
 ST-B70, 210:10.5
 ST-B55, 215:10.5

If there are multiple choices for an item please circle one.

Soil	Waste	Other	Check One	CR Metals: TLCL	STLC	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM
X															
X															
X															
X															

of Containers
 Preservation

1
 100
 1
 1
 1

Sampling Date Time
 5/18/98 15:05
 15:16
 15:21
 15:32

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
<u>Eric Caddey</u>	<u>EPI</u>	<u>5/5/98</u>		<u>DAL Guornight Delvey</u>	<u>Bodycote</u>
	<u>FETEX</u>	<u>5/5/98</u>	<u>14:23</u>	<u>Daniel Balliano</u>	<u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

May 27, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105423


LO

LABORATORY REPORT

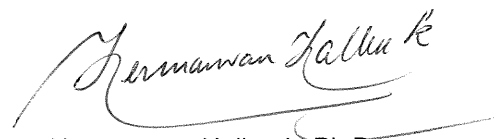
Samples Received: Fourteen (14) Samples
Date Received: 05/06/2008
Purchase Order No: 43101.1

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Moisture by EPA CLP	2
Formaldehyde by EPA 8315 A	3 - 4



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of each sample (5.0g) and water (16.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The result was then calculated on a dried basis using the percent moisture. The detection limit was adjusted for a final dilution factor of 4. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>As Is Basis Result</u>	<u>As Is Basis Reporting Limit</u>	<u>Dried Basis Result</u>	<u>Dried Basis Reporting Limit</u>
St-SW45,180:4	0.14	0.04	0.17	0.04
St-SW45,190:8	0.29	0.04	0.32	0.04
St-SW45,200:4	0.07	0.04	0.08	0.04
St-SW45,210:8	0.06	0.04	0.07	0.04
St-SW48,220:4	0.08	0.04	0.09	0.04
St-SW56,226:8	NR	0.04	NR	0.04
St-SW66,229:4	NR	0.04	NR	0.04
St-SW74,232:8	0.18	0.04	0.19	0.04
St-SW83,235:4	0.05	0.04	0.05	0.04
St-SW92,240:8	0.04	0.04	0.04	0.04
St-DS-3	0.19	0.04	0.20	0.04
St-B80,78:10.5	0.12	0.04	0.18	0.04
St-B70,110:10.5	0.09	0.04	0.11	0.04
St-B55,115:10.5	0.22	0.04	0.25	0.04
Method Blank	ND	0.04	NA	NA

Date Derivatized: 05-15-08
 Date Analyzed: 05-16-08

Analysis: Percent Moisture

<u>Analysis</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Detection Limit</u>	<u>Analysis Date</u>
St-SW45,180:4	16.4	%	EPA CLP	0.01	05-15-08
St-SW45,190:8	8.99	%	EPA CLP	0.01	05-15-08
St-SW45,200:4	12.3	%	EPA CLP	0.01	05-15-08
St-SW45,210:8	10.1	%	EPA CLP	0.01	05-15-08
St-SW48,220:4	10.3	%	EPA CLP	0.01	05-15-08
St-SW56,226:8	5.23	%	EPA CLP	0.01	05-15-08
St-SW66,229:4	3.73	%	EPA CLP	0.01	05-15-08
St-SW74,232:8	8.45	%	EPA CLP	0.01	05-15-08
St-SW83,235:4	11.1	%	EPA CLP	0.01	05-15-08
St-SW92,240:8	5.76	%	EPA CLP	0.01	05-15-08
St-DS-3	5.05	%	EPA CLP	0.01	05-15-08
St-B80,78:10.5	29.8	%	EPA CLP	0.01	05-15-08
St-B70,110:10.5	11.1	%	EPA CLP	0.01	05-15-08
St-B55,115:10.5	11.2	%	EPA CLP	0.01	05-15-08

Quality Control Summary

Analyte: Formaldehyde
Results: (µg/g Dried Basis)

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
St-B80,78:10.5	0.177	5.77	4.79	80	4.67	78	3
Batch QC	0.062	4.46	3.22	71	3.73	82	15
QC Guidelines				39 - 135		39 - 135	NMT 21

Date Analyzed: 05-16-08

An underivatized pre-extraction spike of formaldehyde was added to a sample.

Analyte: Formaldehyde

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Method Blank	ND	3.21	3.11	97
QC Guidelines				80 - 115

Date Analyzed: 05-16-08

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Project Information:
Project Manager: Eric Caddy
Project Name: Stoneway
Project No.: 43101.1
Purchase Order No.: 43101.1
Purchasing Contact: Jan Eversure
Purchasing Phone No.: Same

Mail Report to the following:
Company: Environmental Partners, Inc.
Contact: Eric Caddy
Address: 295 NE Gilman Blvd, Ste 201
City/St/Zip: Issaquah, WA 98027
Phone: 425-395-0010 Fax: _____
email: ericc@epi-wa.com

Sampler's Name(s): <u>Eric Caddy</u>	Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				If there are multiple choices for an item please circle one.					Remarks			
						Water: Drinking	Ground	Waste	Soil	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS		Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM
	ST-SW 45, 180:4	5/6/08	07:22	1 cc	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 45, 190:8		07:31		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 45, 200:4		07:51		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 45, 210:8		08:00		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 48, 220:4		08:04		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 56, 226:8		08:45		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 66, 229:4		08:55		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 74, 232:8		10:02		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 83, 235:4		10:13		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
	ST-SW 92, 240:8		10:20		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
Relinquished by: <u>Eric Caddy</u>		Company: <u>EPI</u>	Date: <u>5/5/08</u>	Received by: <u>DAL overnight shipping</u>	Time: _____	Date: <u>5/5/08</u>	Company: <u>Bodycote</u>											
Relinquished by: _____		Company: _____	Date: _____	Received by: _____	Time: _____	Date: _____	Company: _____											
Relinquished by: _____		Company: _____	Date: _____	Received by: _____	Time: _____	Date: _____	Company: _____											

Comments:
please email results



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 N.E. Gilman Blvd Ste 200
 Address: Issaquah, WA 98027
 Phone: 425-395-0010 Fax:
 email: ericc@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneway
 Project No.: 43101.3
 Purchase Order No.: 43101.3
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 562.948.5850

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Hazards:

Comments:
 please email results

Sampler's Name(s):

Eric Caddy

Sample Identification

ST-DS-3
 *ST-SW-B80, 78:10.5
 *ST-SW-B70, 110:10.5
 *ST-SW-B55, 115:10.5
 05-06-08 Chk: MCD, ae
 ST-B 70, 110:10.5
 ST-B 55, 115:10.5
 SW B 80, 78:10.5

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Check One		Soil	Other	CCR Metals: TLC STLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	EPA 8315	Remarks
			Soil	Waste													
					X												
					X												
					X												
					X												

Relinquished by: E. Caddy Company: EPI Date: 5/5/08
 Relinquished by: Jedye Company: Jedye Date: 05/06/08
 Relinquished by: _____ Company: _____ Date: _____

Received by: DAI Overnight Shipping Company: Bodycote
 Received by: Chelle Chalkdown Company: Bodycote
 Received by: _____ Company: _____

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

May 27, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105497


LO

LABORATORY REPORT

Samples Received: Eight (8) Samples
Date Received: 05/08/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Moisture by EPA CLP	2
Formaldehyde by EPA 8315 A	3 - 4



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 4

Formaldehyde by EPA 8315A

A mixture of each sample (5.0g) and water (16.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The result was then calculated on a dried basis using the percent moisture. The detection limit was adjusted for a final dilution factor of 4. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
Parts per Million ($\mu\text{g/g}$)

Sample ID	As Is Basis <u>Result</u>	As Is Basis <u>Reporting Limit</u>	Dried Basis <u>Result</u>	Dried Basis <u>Reporting Limit</u>
St-SW254,131:8	0.34	0.04	0.53	0.04
St-SW258,141:4	0.31	0.04	0.33	0.04
St-B230,90:10.5	0.15	0.04	0.18	0.04
St-B170,110:10.5	0.18	0.04	0.22	0.04
St-DS-5	0.29	0.04	0.33	0.04
St-B190,110:10.5	0.15	0.04	0.17	0.04
St-B210,110:10.5	0.08	0.04	0.09	0.04
St-B230,110:10.5	0.15	0.04	0.17	0.04
Method Blank	ND	0.04	NA	NA

Date Derivatized: 05-15-08
Date Analyzed: 05-16-08

Analysis: Percent Moisture

<u>Sample ID</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Detection Limit</u>	<u>Analysis Date</u>
St-SW254,131:8	37.0	%	EPA CLP	0.01	05-14-08
St-SW258,141:4	7.24	%	EPA CLP	0.01	05-14-08
St-B230,90:10.5	15.7	%	EPA CLP	0.01	05-14-08
St-B170,110:10.5	16.4	%	EPA CLP	0.01	05-14-08
St-DS-5	11.4	%	EPA CLP	0.01	05-14-08
St-B190,110:10.5	11.6	%	EPA CLP	0.01	05-14-08
St-B210,110:10.5	11.8	%	EPA CLP	0.01	05-14-08
St-B230,110:10.5	9.00	%	EPA CLP	0.01	05-14-08

Quality Control Summary

Analyte: Formaldehyde
Results: (µg/g Dried Basis)

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Batch QC	0.177	5.77	4.79	80	4.67	78	3
Batch QC	0.062	4.46	3.22	71	3.73	82	15
QC Guidelines				39 - 135		39 - 135	NMT 21

Date Analyzed: 05-16-08

An underivatized pre-extraction spike of formaldehyde was added to a sample.

Analyte: Formaldehyde

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Method Blank	ND	3.21	3.11	97

QC Guidelines 80 - 115

Date Analyzed: 05-16-08

Chain-of-Custody

Page 1 of 1



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-395-0010 Fax: _____
 Email: ericc@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneway
 Project No.: 43101.3
 Purchase Order No.: 43101.3
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: Same

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please email results

Sampler's Name(s):

Eric Caddy

If there are multiple choices for an item please circle one.

Sample Identification	Sampling		Preservation	# of Containers	Check One			Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
	Date	Time			Water: Drinking	Ground	Waste							
ST-SW 254, 131:8	5/6/08	11:46	ice	1										
ST-SW 258, 141:4		11:55		1										
ST-B 230/90:10.5		12:00		1										
ST-R 170/110:10.5		12:05		1										
ST-DS-5		-		1										
ST-B 190, 110:10.5		12:40		1										
ST-B 210, 110:10.5		13:41		1										
ST-B 230, 110:10.5		14:05		1										
Relinquished by: <u>[Signature]</u>					Date	5/7/08	Time		Received by: <u>DAL Overnight Delivery</u>	Company:				
Relinquished by: <u>[Signature]</u>					Date	05/08/08	Time	A 9:50	Received by: <u>[Signature]</u>	Company:	Bodycote			
Relinquished by: _____					Date		Time		Received by: _____	Company:				

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 105497

May 27, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105604


LO

LABORATORY REPORT

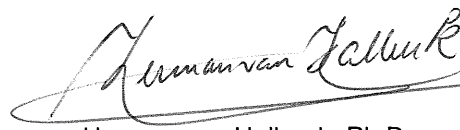
Samples Received: Four (4) Samples
Date Received: 05/13/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Moisture by EPA CLP	2
Formaldehyde by EPA 8315 A	3



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Analysis: Percent Moisture

<u>Sample ID</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Detection Limit</u>	<u>Analysis Date</u>
St-B190,130:10.5	5.21	%	EPA CLP	0.01	05-15-08
St-B210,130:10.5	17.5	%	EPA CLP	0.01	05-15-08
St-B230,130:10.5	12.2	%	EPA CLP	0.01	05-15-08
St-B230,150:10.5	20.3	%	EPA CLP	0.01	05-15-08

Formaldehyde by EPA 8315A

A mixture of each sample (5.0g) and water (16.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The result was then calculated on a dried basis using the percent moisture. The detection limit was adjusted for a final dilution factor of 4. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>As Is Basis Result</u>	<u>As Is Basis Reporting Limit</u>	<u>Dried Basis Result</u>	<u>Dried Basis Reporting Limit</u>
St-B190,130:10.5	0.14	0.04	0.15	0.04
St-B210,130:10.5	0.08	0.04	0.10	0.04
St-B230,130:10.5	0.22	0.04	0.25	0.04
St-B230,150:10.5	0.13	0.04	0.16	0.04
Method Blank	ND	0.04	NA	NA

Date Derivatized: 05-15-08
 Date Analyzed: 05-16-08

Quality Control Summary

Analyte: Formaldehyde
 Results: (µg/g Dried Basis)

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Batch QC	0.177	5.77	4.79	80	4.67	78	3
Batch QC	0.062	4.46	3.22	71	3.73	82	15
QC Guidelines				39 - 135		39 - 135	NMT 21

Date Analyzed: 05-16-08

An underivatized pre-extraction spike of formaldehyde was added to a sample.

Analyte: Formaldehyde

<u>Sample ID</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Method Blank	ND	3.21	3.11	97
QC Guidelines				80 - 115

Date Analyzed: 05-16-08

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

page 1 of 1

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-325-2010 Fax:
email - ericc@ept-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneway
 Project No.: 43101.3
 Purchase Order No.: 43101.3
 Purchasing Contact: Tom Elsamere
 Purchasing Phone No.: same

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day } **Extra Charge**
- Rush 3 day }
- Rush 1 day }

Hazards:

Comments:

please email results

Sampler's Name(s):

Eric Caddy

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				CCR Metals: TTLC STLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Soil										
ST-B190, 130:10.5	5/8/08	14:30	Ice	1														
ST-B210, 130:10.5	5/8/08	14:37		1														
ST-B230, 130:10.5	5/8/08	14:47		1														
ST-B230, 150:10.5	5/8/08	15:00		1														

Relinquished by:	Company:	Date:	Time:	Received by:	Company:	Date:	Time:
<u>[Signature]</u>	<u>EPT</u>	<u>5/10/08</u>		<u>DTZ</u>	<u>Outright Deliver</u>		
Relinquished by:	Company:	Date:	Time:	Received by:	Company:	Date:	Time:
<u>[Signature]</u>		<u>05/10/08</u>		<u>Calvin Hudson</u>	<u>Bodycote</u>		
Relinquished by:	Company:	Date:	Time:	Received by:	Company:	Date:	Time:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 105604

May 29, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105718


LO

LABORATORY REPORT

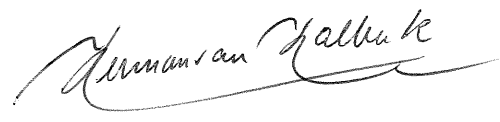
Samples Received: Nine (9) Samples
Date Received: 05/16/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of each sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer if required, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Reporting Limit</u>
ST-B290,160:10.5	ND	0.04
ST-B270,160:10.5	ND	0.04
ST-B250,160:10.5	ND	0.04
ST-B300,150:10.5	ND	0.04
ST-B220,80:10.5	ND	0.04
ST-DS-7	ND	0.04
ST-B180,60:10.5	ND	0.04
ST-B230,160:10.5	ND	0.04
ST-B210,150:10.5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 05-23-08
Date Analyzed: 05-23-08

Quality Control Summary

Sample ID	Batch QC			Spike Duplicate <u>Result</u>	Spike Duplicate <u>% Rec</u>	Spike Duplicate <u>% Rec</u>	Spike <u>RPD</u>
	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>				
Formaldehyde	ND	6.00	5.75	5.75	96	96	0
QC Guidelines					39 - 135	39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

Analyte	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>% Rec</u>
QC Guidelines				80 - 115

Chain-of-Custody

page 1 of 1



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Issaquah, WA 98027
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 email: ericc@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stanway-Renton
 Project No.: 43101.3
 Purchase Order No.:
 Purchasing Contact: Tom Elcomore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } Extra Charge
- Rush 1 day

Hazards:

Water: Drinking Ground Waste

Comments:

please e-mail results

Sampler's Name(s):

Eric Caddy

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Soil	Waste	Other	Water: Drinking Ground Waste								
ST-B290, 160:10.5	5/14/08	11:29	ice	1	X											
ST-B270, 160:10.5		11:33		1	X											
ST-B250, 160:10.5		11:36		1	X											
* ST-B300, 150:10.5		12:08		1	X											05-16-08 Chk
ST-B220, 80:10.5		12:27		1	X											* Broken
ST-DS-7				1	X											
ST-B180, 60:10.5		13:00		1	X											
ST-B230, 160:10.5		14:13		1	X											
ST-B210, 150:10.5		14:23		1	X											
				5												

If there are multiple choices for an item please circle one.

Relinquished by: [Signature]
 Relinquished by: [Signature]
 Relinquished by: [Signature]

Company: EPI
 Company: EPI
 Company: Bodycote

Date: 5/15/08
 Date: 5/15/08
 Date: 5/16/08

Time: A/22
 Time: A/22
 Time: A/22

Received by: Eric Ex overnight
 Received by: [Signature]
 Received by: [Signature]

Company: Bodycote
 Company: Bodycote
 Company: Bodycote

May 29, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105719

LO

LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 05/16/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of each sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer if required, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Reporting Limit</u>
ST-SW260,147:8	ND	0.04
ST-SW270,147:4	0.08	0.04
ST-SW280,147:8	ND	0.04
ST-DS-6	ND	0.04
ST-SW290,147:4	0.07	0.04
ST-SW300,147:8	ND	0.04
ST-SW310,147:4	0.06	0.04
ST-SW315,150:8	ND	0.04
ST-SW316,160:4	0.10	0.04
ST-SW312,170:8	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 05-23-08
 Date Analyzed: 05-23-08

Quality Control Summary

Sample ID: ST-SW260,147:8

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.75	96	5.75	96	0
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.71	95
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 1



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd Ste 201
 Address: _____
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-395-0010 Fax: _____

Project Information:

Project Manager: Eric Caddy
 Project Name: Stinson
 Project No.: 43101.3
 Purchase Order No.: _____
 Purchasing Contact: Tom Elcmore
 Purchasing Phone No.: Same

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Hazards:

email - eric@dept-wa.com

Comments:

please email results

Sampler's Name(s):

Eric Caddy

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks		
					Water: Drinking	Ground	Waste	Soil										
ST-SW260, 147:8	5/14/08	10:51	ice	1				X										
ST-SW270, 147:4	10:56			1				X										
ST-SW280, 147:8	10:59			1				X										
ST-DS-6	-			1				X										
ST-SW290, 147:4	11:04			1				X										
ST-SW300, 147:8	11:09			1				X										
ST-SW310, 147:4	11:12			1				X										
ST-SW315, 150:8	11:16			1				X										
ST-SW316, 160:4	11:19			1				X										
ST-SW312, 170:8	11:25		✓	1				X										
Relinquished by: <u>EPT</u>					Date	5/15/08	Time		Received by:	A Fed Ex overnight							Company:	
Relinquished by: <u>Eric Caddy</u>					Date	05/16/08	Time	A 12	Received by:	Allan Anderson							Company:	Bodycote
Relinquished by:					Date		Time		Received by:								Company:	

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

105719

June 4, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105779


LO

LABORATORY REPORT

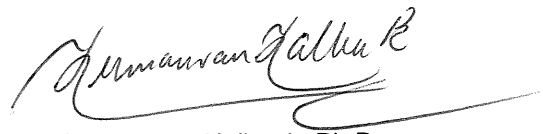
Samples Received: Ten (10) Samples
Date Received: 05/20/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of each sample (5.0 g) and water (32.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer if required, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Reporting Limit</u>
ST-B110,90:10.5	0.05	0.04
ST-B110,110:10.5	0.05	0.04
ST-B130,110:10.5	ND	0.04
ST-B150,110:10.5	ND	0.04
ST-B130,130:10.5	ND	0.04
ST-B150,130:10.5	ND	0.04
ST-B170,130:10.5	ND	0.04
ST-B170,150:10.5	ND	0.04
ST-DS-8	ND	0.04
ST-B190,150:10.5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 06-02-08

Date Analyzed: 06-02-08

Quality Control Summary

Sample ID: ST-B110,110:10.5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.05	6.00	5.93	98	5.91	98	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.97	100
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd Ste 201
 Address:
 City/State/Zip: Issaquah WA 98027
 Phone: 425-281-8269 Fax:
 email: ericc@ept-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneway-Renton
 Project No.: 4310112
 Purchase Order No.:
 Purchasing Contact: Tom Elkemaie
 Purchasing Phone No.: 425-205-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks		
					Water: Drinking	Ground	Waste	Soil									Waste	Other
ST-B110, 90:10.5	5/16/08	10:48	ice	1														
ST-B110, 110:10.5		12:53		1														
ST-B130, 110:10.5		12:59		1														
ST-B150, 110:10.5		13:05		1														
ST-B130, 130:10.5		13:14		1														
ST-B150, 130:10.5		13:21		1														
ST-B170, 130:10.5		13:29		1														
ST-B170, 150:10.5		13:37		1														
ST-DS-8				1														
ST-B190, 150:10.5		13:51		1														
Relinquished by: <u>EPT</u>					Date	5/19/08	Time		Received by:	Poc Ex overnight Daily							Company:	Bodycote
Relinquished by: <u>Eric Caddy</u>					Date	05/20/08	Time	4:20	Received by:	Eric Caddy							Company:	Bodycote
Relinquished by:					Date		Time		Received by:								Company:	

If there are multiple choices for an item please circle one.

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.

All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **105779**

June 4, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105872


LO

LABORATORY REPORT

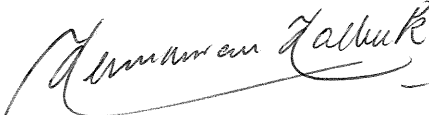
Samples Received: Three (3) Samples
Date Received: 05/22/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of each sample (5.0 g) and water (32.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer if required, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Reporting Limit</u>
ST-B90, 90:9.5	ND	0.04
ST-B90, 110:9.5	ND	0.04
ST-B110,130:9.5	0.04	0.04
Method Blank	ND	0.04

Date Derivatized: 06-02-08

Date Analyzed: 06-02-08

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.05	6.00	5.93	98	5.91	98	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.97	100
QC Guidelines				80 - 115



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Chain-of-Custody

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Ferrisburgh, WA 98027
 Phone: 425-281-3624 Fax:
 email: eric.caddy@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneyway - Renton
 Project No.: 4310113
 Purchase Order No.:
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- } **Extra Charge**

Hazards:

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Waste	Other	CCR Metals: TLC STLC	RORA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
			X												
			X												X X X EPA 8315 - Formaldehyde
			X												

Comments:

please e-mail results

Sampler's Name(s):

Eric Caddy

Sample Identification

ST-B90 90:9.5
ST-B90 110:9.5
ST-B110 130:9.5

Sampling Date

5/14/08 15:01
5/14/08 15:15
5/14/08 15:20

Preservation

ice
ice
ice

of Containers

1
1
1

Relinquished by:

E. J. Caddy

Relinquished by:

EPI

Relinquished by:

Caddy

Date

5/21/08

Date

05/22/08

Date

1/16

Time

Overnight

Time

17h

Time

17h

Company:

Overnight

Company:

Bodycote

Company:

Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

105872

June 4, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105873


LO

LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 05/22/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of each sample (5.0 g) and water (32.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer if required, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Reporting Limit</u>
ST-B80, 48:9	0.04	0.04
ST-SW65, 45:5	ND	0.04
ST-B70, 50:9	ND	0.04
ST-SW65, 65:5	0.08	0.04
ST-SW65, 100:5	0.04	0.04
ST-SW65, 120:5	ND	0.04
ST-B90, 130:9.5	ND	0.04
ST-B70, 110:9.5	ND	0.04
ST-B75, 125:9.5	ND	0.04
ST-DS-10	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 06-02-08

Date Analyzed: 06-02-08

Quality Control Summary

Sample ID: ST-B75, 125:9.5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.84	97	5.86	98	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.97	100
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 1



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadday
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/St/Zip: Issaquah WA 98027
 Phone: 425-281-2369 Fax:
 email: ericc@epi-wa.com

Project Information:

Project Manager: Eric Cadday
 Project Name: Stoneway Renton
 Project No.: 431013
 Purchase Order No.:
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-295-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } Extra Charge
- Rush 1 day

Hazards:

Comments:
 Please email results

Sampler's Name(s):

Eric Cadday

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Soil							
ST-B80, 48:9	5/20/08	09:26	ice	1				X							
ST-SW65 45:5		09:32		1				X							
ST-B70, 50:9.7		09:38		1				X							
ST-SW65, 65:5		09:45		1				X							
ST-SW65, 100:5		13:18		1				X							
ST-SW65, 120:5		13:22		1				X							
ST-B90, 130:9.5		13:26		1				X							
ST-B70, 110:9.5		13:38		1				X							
ST-B75, 125:9.5		13:52		1				X							
ST-DS-10				1				X							
Relinquished by: [Signature]					Date	5/22/08	Time		Received by: Food Ex Overnight	Company:					
Relinquished by: [Signature]					Date	05/20/08	Time	17:2	Received by: [Signature]	Company:	Bodycote				
Relinquished by: [Signature]					Date		Time		Received by:	Company:					

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **105873**

June 4, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 105874

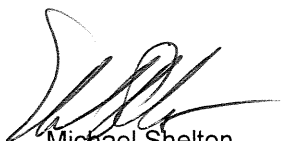
LO

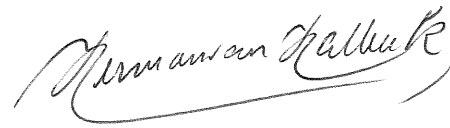
LABORATORY REPORT

Samples Received: Seven (7) Samples
Date Received: 05/22/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


Michael Shelton
Senior Staff Chemist


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of each sample (5.0 g) and water (32.0 mL) was sonicated for 10 minutes. The resulting water extract was filtered through a 0.45 micron PVDF filter, adjusted to pH 5 with acetate buffer if required, and then derivatized with 2,4-dinitrophenylhydrazine (DNPH). The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. An arbitrary Reporting Limit of 0.04 ppm has been requested by the client.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Reporting Limit</u>
ST-SW160, 45:5	ND	0.04
ST-B155, 48:9	ND	0.04
ST-SW135, 45:5	ND	0.04
ST-B125, 48:9	ND	0.04
ST-SW112, 45:5	0.04	0.04
ST-DS-9	ND	0.04
ST-SW89, 45:5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 06-02-08

Date Analyzed: 06-02-08

Quality Control Summary

Sample ID:	Batch QC				Spike Duplicate	Spike Duplicate	Spike RPD
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Result</u>	<u>% Rec</u>	
Formaldehyde	ND	6.00	5.93	98	5.91	98	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.97	100
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 1



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Eric Caddey
 Project Name: Stoneyway-Roboton
 Project No.: 4370113
 Purchase Order No.:
 Purchasing Contact: John Elsemore
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd ST 201
 Address:
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 Email: eric@EPT-WA.com

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } Extra Charge
- Rush 1 day

Comments:

Please email results

Sampler's Name(s):

Eric Caddey

Water: Drinking	Ground	Waste	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
			Soil	Waste	Other								
			X										
			X										
			X										
			X										
			X										
			X										
			X										

If there are multiple choices for an item please circle one.

EPA 8315-Formaldehyde

Preservation

ice

of Containers

1

Sampling Date

5/20/08
09:01
09:05
09:11
09:16
09:21
-

Time

08:55
ice

Relinquished by: <u>[Signature]</u>	Company: <u>EPT</u>	Date: <u>5/20/08</u>	Time: <u>A7:0</u>	Received by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by: <u>[Signature]</u>	Company: <u>[Signature]</u>	Date: <u>05/20/08</u>	Time: <u>A7:0</u>	Received by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by: <u>[Signature]</u>	Company: <u>[Signature]</u>	Date: <u>[Signature]</u>	Time: <u>[Signature]</u>	Received by: <u>[Signature]</u>	Company: <u>[Signature]</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **105874**

July 2, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 106740

LO

LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 06/26/2008
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Worthington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Two sand blanks and one blank spike were prepared in the same manner. One of the blanks contained detectable formaldehyde.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW120, 40:5	0.09	0.04
ST-SW110, 40:5	0.16	0.04
ST-B78, 48:10	0.10	0.04
ST-SW76, 45:5	0.04	0.04
ST-B80, 60:9.5	0.13	0.04
ST-SW60, 60:5	0.11	0.04
ST-SW63, 70:5	0.05	0.04
ST-SW60, 100:5	ND	0.04
ST-B70, 100:9.5	0.20	0.04
DS-14	0.06	0.04
Method Blank 1	0.04	0.04
Method Blank 2	ND	0.04

Date Derivatized: 06-27-08
Date Analyzed: 06-27-08

Quality Control Summary

Sample ID: ST-SW60, 100:5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.40	90	5.44	91	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.41	90
QC Guidelines				80 - 115

Chain-of-Custody

page 1 of 1



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd Ste 202
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-281-3629 Fax:
 email: eric@dept-wa.com

Project Information:

Project Manager: Eric Caddey
 Project Name: Stoneyway - Ren Tor
 Project No.: 43101014
 Purchase Order No.: Tom Elvemo
 Purchasing Contact: 425-395-0010
 Purchasing Phone No.

Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please email results

Sampler's Name(s):

Eric Caddey

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One			Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste							
ST-SW100 40:5	6/25/08	07:51	icc	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-SW110 40:5	6/25/08	07:55		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-B78 48:10	6/25/08	08:00		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-SW76 45:58	6/25/08	08:10		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-B80 60:45	6/25/08	08:14		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-SW60 60:5	6/25/08	08:19		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-SW63 70:5	6/25/08	08:23		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-SW60 100:5	6/25/08	08:28		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
ST-B70 100:9:5	6/25/08	08:36		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							
BS-14				1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							(ST-878, 48:10) E

Relinquished by: <u>Eric Caddey</u>	Company: <u>Bodycote</u>
Relinquished by: <u>Eric Caddey</u>	Company: <u>Bodycote</u>
Relinquished by: <u>Eric Caddey</u>	Company: <u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 106740

July 2, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 106745

LO


LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 06/26/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Two sand blanks and one blank spike were prepared in the same manner. One of the blanks contained detectable formaldehyde.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B190, 50:10.5	0.14	0.04
ST-B210, 40:9	0.18	0.04
ST-B190, 40:9	0.12	0.04
ST-SW230, 40:5	0.10	0.04
ST-SW220, 30:5	0.07	0.04
ST-SW200, 30:5	0.24	0.04
ST-SW180, 30:5	0.23	0.04
ST-B170, 40:9	0.48	0.04
ST-SW160, 30:5	0.09	0.04
DS-13	0.14	0.04
Method Blank 1	0.04	0.04
Method Blank 2	ND	0.04

Date Derivatized: 06-27-08
 Date Analyzed: 06-27-08

Quality Control Summary

Sample ID:	ST-SW200, 30:5						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.24	6.00	5.48	87	5.56	89	1
QC Guidelines				39 - 135	39 - 135		21

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.41	90
QC Guidelines	80 - 115			

Chain-of-Custody

Page 1 of 1



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environment Partners, Inc
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:

Project Information:

Project Manager: Thom Mason
 Project Name: Stanway-Renton
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- } **Extra Charge**

Comments:

Sampler's Name(s):
Eric Caddy

Sample Identification

- ST-B190, 50:10:5
- ST-B210, 40:9
- ST-B190, 40:9
- ST-SW230, 40:5
- ST-SW220, 30:5
- ST-SW180, 30:5
- ST-B170, 40:9
- ST-SW160, 30:5

Relinquished by: Eric Caddy
 Relinquished by: FedEx
 Relinquished by:

If there are multiple choices for an item please circle one.

Water: Drinking Ground Waste	Soil	Waste	Other	Check One		Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
				CR Metals: TLG STLC -	RCRA Metals: Totals TCLP								
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									
				<input checked="" type="checkbox"/>									

Received by:	Time	Date	Company:
<u>FedEx overnight</u>		<u>6/25/08</u>	
<u>Paul Davis</u>		<u>6/25/08</u>	<u>educate</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 106745



TESTING GROUP
www.bodycote.com
www.bodycotetesting.com

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Re: Bodycote Job Number 106164

Dear Eric Caddey,

Enclosed is the revised report for Bodycote Job Number 106164. Per your request, we are now reporting results less than 0.040 ppm as ND.

We apologize for any inconvenience this may have caused you.

Please return or destroy the original laboratory report previously sent to you.

Sincerely,

Bodycote
Health Sciences Division, Bodycote Testing Group

A handwritten signature in black ink, appearing to read 'MS', written over a light grey circular stamp.

Michael Shelton
Senior Staff Chemist
MS:jo

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 106164R1

JO

REVISED LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 06/04/2008
Original Report Issued: 06/17/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



Samina N. Hussain
Senior Chemist



Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW242, 73:8	ND	0.04
ST-SW170, 38:8	0.05	0.04
ST-DS-11	ND	0.04
ST-SW180, 38:4	0.06	0.04
ST-SW190, 38:8	0.05	0.04
ST-SW200, 38:4	ND	0.04
ST-SW210, 38:8	0.07	0.04
ST-SW220, 38:4	0.04	0.04
ST-SW226, 42:4	ND	0.04
ST-DS-12	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 06-11-08
 Date Analyzed: 06-12-08

Quality Control Summary

Sample ID:	ST-DS-12						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.13	86	5.18	86	<1
QC Guidelines				39 - 135			NMT 21

Sample ID:	Laboratory Fortified Blank				
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	
Formaldehyde	ND	6.00	5.75	96	
QC Guidelines					80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/ST/Zip: Irrigauah WA 98027
 Phone: 425-281-3629 Fax:
 email: eric@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneway - Raton
 Project No.: 4310131
 Purchase Order No.:
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day } **Extra Charge**
- Rush 3 day }
- Rush 1 day }

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation				# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
			Water: Drinking	Ground	Waste	Soil		Other										
ST-SW242, 73:8	6/2/08	10:37				1												
ST-SW170, 38:8		11:16				1												
ST-DS-11						1												
ST-SW180, 38:4		11:00				1												
ST-SW190, 38:8		11:24				1												
ST-SW200, 38:4		11:29				1												
ST-SW210, 38:8		11:34				1												
ST-SW220, 38:4		11:39				1												
ST-SW226, 42:4		11:45				1												
ST-DS-12						1												

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

Relinquished by: <u>Eric Caddy</u>	Company: <u>Bodycote</u>	Date: <u>6/3/08</u>	Time: <u>8:00</u>	Received by: <u>Fed Ex Overnight</u>	Company: <u>Bodycote</u>
Relinquished by: <u>Eric Caddy</u>	Company: <u>Bodycote</u>	Date: <u>6/4/08</u>	Time: <u>8:00</u>	Received by: <u>Allyson Hudson</u>	Company: <u>Bodycote</u>
Relinquished by:	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

106164



TESTING GROUP
www.bodycote.com
www.bodycotetesting.com

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Re: Bodycote Job Number 106168

Dear Eric Caddey,

Enclosed is the revised report for Bodycote Job Number 106168. Per your request, we are now reporting results less than 0.040 ppm as ND.

We apologize for any inconvenience this may have caused you.

Please return or destroy the original laboratory report previously sent to you.

Sincerely,

Bodycote
Health Sciences Division, Bodycote Testing Group

A handwritten signature in black ink, appearing to read 'MS', with a long horizontal flourish extending to the right.

Michael Shelton
Senior Staff Chemist
MS:jo

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 106168R1

JO

REVISED LABORATORY REPORT

Samples Received: Twelve (12) Samples
Date Received: 06/04/2008
Original Report Issued: 06/17/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



Samina N. Hussain
Senior Chemist



Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW325, 193:4	ND	0.04
ST-SW325, 170:4	0.17	0.04
ST-SW325, 140:4	0.12	0.04
ST-SW310, 125:4	0.10	0.04
ST-SW269, 135:8	0.08	0.04
ST-SW269, 135:4	0.11	0.04
ST-SW270, 110:4	0.06	0.04
ST-SW270, 110:8	0.20	0.04
ST-SW270, 90:4	0.15	0.04
ST-SW270, 90:8	0.09	0.04
ST-SW252, 92:8	0.10	0.04
ST-SW250, 82:4	0.09	0.04
Method Blank	ND	0.04

Date Derivatized: 06-11-08
 Date Analyzed: 06-12-08

Quality Control Summary

Sample ID: ST-SW250, 82:4

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.09	6.00	5.01	82	5.45	89	8
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.75	96
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 2



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneway-Renton
 Project No.: 43101.3
 Purchase Order No.: Tan Elmore
 Purchasing Contact: Tan Elmore
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd. Ste 201
 Address:
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 Email: eric@EPT-WA.COM

Turn-around-time

- Normal (7-10 work days)
 Rush 5 day } Extra Charge
 Rush 3 day }
 Rush 1 day }

Hazards:

Comments:

please email results

Sampler's Name(s):

Eric Caddy

Sample Identification

- *ST-SW325, 193:4
- ST-SW325, 170:4
- ST-SW325, 140:4
- ST-SW310, 125:4
- ST-SW269, 135:8
- ST-SW269, 135:4
- ST-SW270, 110:4
- ST-SW270, 110:8
- ST-SW270, 90:4
- ST-SW270, 90:8

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Check One			CCR Metals: TLC -	RCA Metals: Totals TCLP -	Hexavalent Chromium: 218.6 7199	Total Chromium by IC/MS	Volatile Organics by GC/MS	Semi-volatile Organics by GC/MS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
				Other	Waste	Soil										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										
				<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>										

Relinquished by: Eric Caddy Date: 6/27/08 Received by: FedEx Overnight Company: FedEx
 Relinquished by: Date: 6/27/08 Received by: Bodycote Company: Bodycote
 Relinquished by: Date: Received by: Company:

106168

WCAS Job No. 106168

White Copy - WCAS • Yellow - Report • Pink - Client
 *1100410850: SAMPLE RW11 AS: ST-SW-325, 194:4 - BUT SID is written as on copy on top of jar lid.

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:
 Project Manager: Eric Caddey
 Project Name: Stangerway Rehan
 Project No.: 4310113
 Purchase Order No.: Tom Elsmore
 Purchasing Contact: 485-395-0010
 Purchasing Phone No. 485-395-0010

Mail Report to the following:
 Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Eric C. Caddey
 City/State/Zip: Irriguanah WA 98027
 Phone: 485-281-3629 Fax: Eric.C.Caddey@EPT-WA.com

Sample Identification	Sampling Date Time	Preservation	# of Containers	Check One				Remarks
				Water: Drinking	Ground	Waste	Soil	
ST-SW252, 92:8	6/28/08 10:25	ice	1				X	Hexane Ext. by 1664: HEM SGT/HEM
ST-SW250, 82:4	11 10:31	11	1				X	Hexane Ext. by 1664: HEM SGT/HEM
								Hydrocarbons by 8015M
								Organochlorine Pest/PCB
								Semivolatile Organics by GCMS
								Volatile Organics by GCMS
								Total Chromium by ICPMS
								Hexavalent Chromium: 218.6 7199
								RCRA Metals: Totals TCLP
								CCR Metals: TLC STLC
								Other

If there are multiple choices for an item please circle one.

Turn-around-time
 Normal (7-10 work days)
 Rush 5 day
 Rush 3 day } **Extra Charge**
 Rush 1 day

Comments:
 Please email results

Sampler's Name(s):
 Eric Caddey

Relinquished by:	Date	Time	Received by:	Time	Company:
<u>Eric Caddey</u>	6/30/08		<u>Ed Ex Overnight</u>		Feetx
	06-04-08	A 8:50	<u>John Davis</u>		Bodycote



TESTING GROUP
www.bodycote.com
www.bodycotetesting.com

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Re: Bodycote Job Number 107041

Dear Eric Caddey,

Enclosed is the revised report for Bodycote Job Number 107041. Per your request, we are now reporting results less than 0.040 ppm as ND.

We apologize for any inconvenience this may have caused you.

Please return or destroy the original laboratory report previously sent to you.

Sincerely,

Bodycote
Health Sciences Division, Bodycote Testing Group

Michael Shelton
Senior Staff Chemist
MS:jo

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 107041R1

JO

REVISED LABORATORY REPORT

Samples Received: Seven (7) Samples
Date Received: 07/09/2008
Original Report Issued: 07/21/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2 - 3



Samina N. Hussain
Senior Chemist



Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 3

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
Parts per Million ($\mu\text{g/g}$)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-DS-15	ND	0.04
ST-SW250, 10:5*	ND	0.04
ST-SW250, 30:5	ND	0.04
ST-SW270, 60:5	ND	0.04
ST-SW290, 90:5	ND	0.04
ST-SW320, 110:5	0.16	0.04
ST-SW340, 130:5*	0.14	0.04
Method Blank	ND	0.04
Method Blank*	ND	0.04
Date Derivatized:	07-14-08, 07-18-08*	
Date Analyzed:	07-14-08, 07-18-08*	

Quality Control Summary

Sample ID: ST-SW270, 60:5

Analyte	Sample Result	Spike Conc	Spike Result	Spike % Rec	Spike Duplicate Result	Spike Duplicate % Rec	Spike RPD
Formaldehyde	ND	6.00	4.76	79	5.03	84	6
QC Guidelines				39 - 135		39 - 135	NMT 21

Quality Control Summary

Sample ID: ST-SW340, 130:5 *

Analyte	Sample Result	Spike Conc	Spike Result	Spike % Rec	Spike Duplicate Result	Spike Duplicate % Rec	Spike RPD
Formaldehyde	0.14	6.00	4.68	76	4.69	76	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

Analyte	Average Sample Result	Spike Conc	Spike Result	Spike % Rec
Formaldehyde	ND	6.00	5.19	87
QC Guidelines				80 - 115

Sample ID: Laboratory Fortified Blank *

Analyte	Average Sample Result	Spike Conc	Spike Result	Spike % Rec
Formaldehyde	ND	6.00	5.33	89
QC Guidelines				80 - 115

* Derivatized on 07-18-08 (other samples derivatized on 07-14-08)

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-281-3629 Fax: _____

Project Information:

Project Manager: Eric Cadey
 Project Name: 5 Parkway - Renton
 Project No.: 43101.4
 Purchase Order No.: _____
 Purchasing Contact: Tom Ellesmore
 Purchasing Phone No.: 425-395-0010

Hazards:

- Turn-around-time**
- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

Please e-mail Results

Sampler's Name(s):

Eric Cadey

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Soil								
ST-DS-15	7/7/08	—	ice	1												
ST-SW250, 10:15	7/7/08	11:15	↓	1												
ST-SW250, 30:15	7/7/08	11:30	↓	1												
ST-SW270, 60:15	7/7/08	11:35	↓	1												
ST-SW290, 90:15	7/7/08	11:49	↓	1												
ST-SW320, 110:15	7/7/08	11:58	↓	1												
ST-SW340, 130:15	7/7/08	12:04	↓	1												

Relinquished by: <u>[Signature]</u>	Company: <u>EPT</u>	Date: <u>7/8/08</u>	Received by: <u>Fed Ex Overnight</u>	Company: _____
Relinquished by: <u>[Signature]</u>	Company: <u>REX</u>	Date: <u>07/09/08</u>	Received by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by: _____	Company: _____	Date: _____	Received by: _____	Company: _____

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. _____

107041



TESTING GROUP
www.bodycote.com
www.bodycotetesting.com

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Re: Bodycote Job Number 107062

Dear Eric Caddey,

Enclosed is the revised report for Bodycote Job Number 107062. Per your request, we are now reporting results less than 0.040 ppm as ND.

We apologize for any inconvenience this may have caused you.

Please return or destroy the original laboratory report previously sent to you.

Sincerely,

Bodycote
Health Sciences Division, Bodycote Testing Group

Michael Shelton
Senior Staff Chemist
MS:jo

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 107062R1

JO

REVISED LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 07/09/2008
Original Report Issued: 07/17/2008
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Samina N. Hussain
Senior Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Result less than 0.040 are considered ND and are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW65, 180:5	ND	0.04
ST-SW65, 160:5	ND	0.04
ST-SW65, 140:5	ND	0.04
ST-SW40, 60:5	0.06	0.04
ST-SW40, 30:5	0.08	0.04
ST-SW80, 20:5	ND	0.04
ST-SW110, 10:5	0.04	0.04
ST-SW160, 10:5	0.04	0.04
ST-SW190, 10:5	ND	0.04
ST-SW220, 10:5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 07-14-08
 Date Analyzed: 07-14-08

Quality Control Summary

Sample ID: ST-SW160, 10:5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.04	6.00	5.15	86	5.08	84	1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.19	87
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Tham Marin
 Project Name: Stoneyway-Renton
 Project No.: 43101.4
 Purchase Order No.: _____
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 405-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: _____
 email: eric@ept-wa.com

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please email results

Sampler's Name(s):

Eric Caddey

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				CCR Metals: TLC - STLC -	RCA Metals: Totals TCLP 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Soil									
ST-SW65 180:5	7/7/08	08:33	ice	1				X									
ST-SW65 160:5		08:40		1				X									
ST-SW65 140:5		08:46		1				X									
ST-SW 40 60:5		08:51		1				X									
ST-SW 40 30:5		09:04		1				X									
ST-SW80 20:5		09:13		1				X									
ST-SW110 10:5		09:34		1				X									
ST-SW160 10:5		09:41		1				X									
ST-SW190 10:5		10:10		1				X									
ST-SW220 10:5		10:55	↓	1				X									
Relinquished by:	Company:	Date:	Received by: <u>Felix Overnight</u>														
Relinquished by:	Company:	Date:	Received by: <u>William Bowman</u>														
Relinquished by:	Company:	Date:	Received by:														

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 107062



TESTING GROUP
www.bodycote.com
www.bodycotetesting.com

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Re: Bodycote Job Number 107473

Dear Eric Caddey,

Enclosed is the revised report for Bodycote Job Number 107473. Per your request, we are now reporting results less than 0.040 ppm as ND.

We apologize for any inconvenience this may have caused you.

Please return or destroy the original laboratory report previously sent to you.

Sincerely,

Bodycote
Health Sciences Division, Bodycote Testing Group

A handwritten signature in black ink, appearing to read "MS", written over a light blue horizontal line.

Michael Shelton
Senior Staff Chemist
MS:jo

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 107473R1

JO

REVISED LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 07/25/2008
Original Report Issued: 07/31/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Samina N. Hussain
Senior Chemist



Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW320, 90:5	ND	0.04
ST-SW360, 130:5	0.09	0.04
ST-SW380, 110:5	0.08	0.04
ST-SW360, 105:5	0.11	0.04
ST-SW350, 90:5	0.18	0.04
ST-B110, 90:11	ND	0.04
ST-DS-16	ND	0.04
ST-B170, 70:11	ND	0.04
ST-B190, 110:11	ND	0.04
ST-B230, 130:11	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 07-28-08

Date Analyzed: 07-28-08

Quality Control Summary

Sample ID: ST-B230, 130:11

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.08	85	5.11	85	1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.25	88
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: _____
eric@EPI-WA.com

Project Information:

Project Manager: Thom Morin
 Project Name: Stoneway-Renton
 Project No.: 4310114
 Purchase Order No.: _____
 Purchasing Contact: Tom Ekemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please email results

Sampler's Name(s):

Eric Caddy

Sample Identification

WST-SW320, 90:5
WST-SW360, 130:5
WST-SW380, 110:5
WST-SW360, 105:5
WST-SW350, 90:5
WST-B110, 90:11
WST-DS-16
WST-B170, 70:11
WST-B190, 110:11
WST-B230, 150:11

If there are multiple choices for an item please circle one.

Water: Drinking Ground Waste	Soil	Waste	Other	Check One		Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
				# of Containers	Preservation								

Relinquished by: <u>[Signature]</u>	Relinquished by: <u>[Signature]</u>	Relinquished by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by: <u>[Signature]</u>	Relinquished by: <u>[Signature]</u>	Relinquished by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by: <u>[Signature]</u>	Relinquished by: <u>[Signature]</u>	Relinquished by: <u>[Signature]</u>	Company: <u>Bodycote</u>

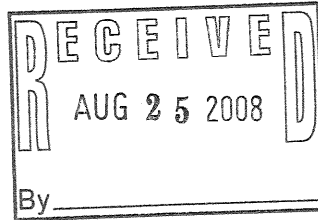
NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 107473

August 20, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027



Attn: Eric Caddey

Job No: 107801

LO

LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 08/07/2008
Purchase Order No: 43101.4

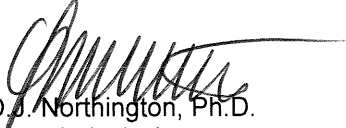
The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



D.J. Northington, Ph.D.
Technical Director



Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B80, 150:9.5	ND	0.04
ST-B110, 150:10.5	ND	0.04
ST-B130, 150:10.5	0.04	0.04
ST-B150, 150:10.5	0.04	0.04
ST-B70, 170:9.5	ND	0.04
ST-B90, 170:9.5	ND	0.04
ST-B110, 170:10.5	0.08	0.04
ST-B130, 170:10.5	0.10	0.04
ST-B150, 170:10.5	ND	0.04
ST-B170, 170:10.5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 08-15-08
Date Analyzed: 08-15-08

Quality Control Summary

Sample ID:	ST-B170, 170:10.5						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.92	82	4.89	82	1
QC Guidelines				39 - 135			NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.18	86
QC Guidelines	80 - 115			

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Moran
Project Name: Stanway-Renton
Project No.: 43101.4
Purchase Order No.:
Purchasing Contact: Tom Elkemade
Purchasing Phone No.: 485-395-0010

Mail Report to the following:

Company: Environmental Factory, Inc.
Contact: Eric Coady
Address: 295 NE Gilman Blvd, Ste. 201
Address:
City/ST/Zip: Issaquah WA 98027
Phone: 485-281-3629 Fax:
e-mail: eric.coady@epi-wa.com

Turn-around-time

- Normal (7-10 work days)
 Rush 5 day } **Extra Charge**
 Rush 3 day }
 Rush 1 day }

Comments:

Please e-mail results

Sampler's Name(s):

Eric Coady

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by IC/MS	Volatile Organics by GC/MS	Semi-volatile Organics by GC/MS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste								
ST-B80, 150: 9.5	8/5/08	08:05	ice	1	X										
ST-B110, 150: 10.5		08:10		1	X										
ST-B130, 150: 10.5		08:17		1	X										
ST-B150, 150: 10.5		08:21		1	X										
ST-B70, 170: 9.5		08:34		1	X										
ST-B90, 170: 9.5		08:50		1	X										
ST-B110, 170: 10.5		08:56		1	X										
ST-B130, 170: 10.5		09:07		1	X										
ST-B150, 170: 10.5		09:10		1	X										
ST-B170, 170: 10.5		09:17		1	X										
Relinquished by: <u>Eric Coady</u>	Company:	Date: <u>8/6/08</u>	Time:	Received by: <u>FEV EX overnight</u>	Time:	Company:									
Relinquished by: <u>FEV EX</u>	Company:	Date: <u>8/6/08</u>	Time: <u>19:20</u>	Received by: <u>RENTON BULLOCK</u>	Time:	Company:	Company: <u>Bodycote</u>								
Relinquished by:	Company:	Date:	Time:	Received by:	Time:	Company:	Company:								

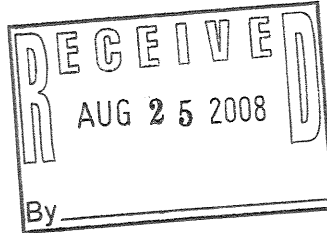
NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 107801

August 20, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027



Attn: Eric Caddey

Job No: 107802

LO

LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 08/07/2008
Purchase Order No: 43101.4

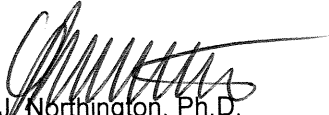
The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



D.J. Northington, Ph.D.
Technical Director



Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-DS-17	ND	0.04
ST-B190, 170:10.5	ND	0.04
ST-B210, 170:10.5	ND	0.04
ST-B210, 190:10.5	ND	0.04
ST-B230, 180:10.5	ND	0.04
ST-B250, 180:10.5	ND	0.04
ST-B270, 180:10.5	ND	0.04
ST-B290, 180:10.5	ND	0.04
ST-DS-18	0.05	0.04
ST-B310, 180:9.5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 08-15-08
Date Analyzed: 08-15-08

Quality Control Summary

Sample ID:	ST-B310, 180:9.5						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.19	87	5.18	86	<1
QC Guidelines				39 - 135	39 - 135		NMT 21

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.18	86
QC Guidelines	80 - 115			

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 205 NE Gibson Blvd, Ste 201
 Address: _____
 City/State/Zip: Issaquah WA 98027
 Phone: 425-281-3629 Fax: _____
 e-mail: eric@epi-wa.com

Project Information:

Project Manager: Tom Madsen
 Project Name: Steinway-Renton
 Project No.: 436014
 Purchase Order No.: _____
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please e-mail results

Sampler's Name(s):

Eric Caddey

Sample Identification	Sampling Date Time	Preservation	# of Containers	Check One				Remarks
				Water: Drinking	Ground	Waste	Other	
*ST-DS-17	8/5/08	100	1	X				08070450
ST-B190, 170:10.5	09:24		1	X				*Time on sample, not on
ST-B210, 170:10.5	09:28		1	X				PCU
ST-B210, 190:10.5	09:41		1	X				** Time not on sample
ST-B230, 180:10.5	09:51		1	X				or CPU
ST-B250, 180:10.5	09:58		1	X				
ST-B270, 180:10.5	10:05		1	X				
ST-B290, 180:10.5	10:36		1	X				
ST-DS-18	-		1	X				
ST-B310, 180: 9.5	90:49		1	X				
Relinquished by: <u>[Signature]</u>				Date	8/6/08	Received by: <u>Fed Ex Overnight</u>	Company:	
Relinquished by: <u>[Signature]</u>				Date	08/01/08	Received by: <u>Quah Dang</u>	Company:	Bodycote
Relinquished by: <u>[Signature]</u>				Date	1920	Received by:	Company:	

If there are multiple choices for an item please circle one.

Hexavalent Chromium: 218.6	7199
Volatle Organics by GC/MS	
Semivolatile Organics by GC/MS	
Organochlorine Pest/PCB	
Hydrocarbons by 8015M	
Hexane Ext. by 1664: HEM	SGT/HEM
<u>EPA 8315: Formaldehyde</u>	

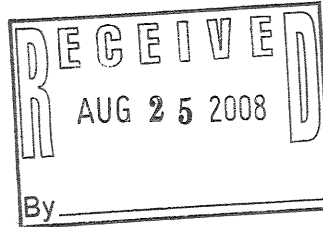
NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 107802

August 20, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027



Attn: Eric Caddey

Job No: 107803

LO

LABORATORY REPORT

Samples Received: Six (6) Samples
Date Received: 08/07/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



D.J. Northington, Ph.D.
Technical Director



Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B270, 200:10.5	ND	0.04
ST-B270, 220:9.5	ND	0.04
ST-B290, 220:9.5	ND	0.04
ST-B290, 200:10.5	ND	0.04
ST-DS-19	ND	0.04
ST-B170, 90:10.5	0.04	0.04
Method Blank	ND	0.04

Date Derivatized: 08-15-08
 Date Analyzed: 08-15-08

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.19	87	5.18	86	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.18	86
QC Guidelines				80 - 115

September 12, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 108190

LO

LABORATORY REPORT

Samples Received: Five (5) Samples
Date Received: 08/22/2008
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis


Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B190, 70:11	ND	0.04
ST-B210, 70:11	ND	0.04
ST-B210, 50:11	ND	0.04
ST-B110, 130:11	ND	0.04
ST-B110, 110:11	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 09-09-08
Date Analyzed: 09-09-08

Quality Control Summary

Sample ID: ST-B110, 110:11

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	3.90	65	3.95	66	1
QC Guidelines				39 - 135		39 - 135	21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.25	88
QC Guidelines				80 - 115

September 12, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 108191


LO

LABORATORY REPORT


Samples Received: Ten (10) Samples
Date Received: 08/22/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2 - 3



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. With the exception of one sample, further dilution was necessary because a large broad peak co-eluted with the analyte. Because of this matrix interference, the detection limit of 0.04 could not be met. The detection limits were adjusted for the final dilution factor required for analysis. Results less than the detection limit (0.040 or 0.80) are considered ND and are not rounded up.

**Formaldehyde
Parts per Million (µg/g)**

<u>Sample ID:</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B230, 150:11*	ND	0.04
ST-B190, 130:11	ND	0.8
ST-B210, 130:11	ND	0.8
ST-B245, 130:11	ND	0.8
ST-B170, 110:11	ND	0.8
ST-B210, 110:11	ND	0.8
ST-B230, 110:11	ND	0.8
ST-B210, 90:11	ND	0.8
ST-DS-20	ND	0.8
ST-B230, 90:11	ND	0.8
Method Blank	ND	0.04

Date Derivatized: 09-09-08

Date Analyzed: 09-09-08*, 09-10-08

Quality Control Summary

Sample ID: ST-DS-20

Analyte	Sample Result	Spike Conc*	Spike Result	Spike % Rec	Spike Duplicate Result	Spike Duplicate % Rec	Spike RPD
Formaldehyde	ND	6.00	3.93	66	3.16	53	NA***
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: ST-B245, 130:11

Analyte	Sample Result	Spike Conc**	Spike Result	Spike % Rec
Formaldehyde	ND	4.00	3.84	96
QC Guidelines				39 - 135

* A pre-extraction spike of underivatized formaldehyde was added to a sample extraction.

** A post-extraction spike of derivatized formaldehyde was added to sample dilution.

*** NA - Not Applicable: Spike results are less than 10 times the detection limit.

Sample ID: Laboratory Fortified Blank

Analyte	Average Sample Result	Spike Conc	Spike Result	Spike % Rec
Formaldehyde	ND	6.00	5.25	88
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd Ste 201
 Address: _____
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-284-3629 Fax: _____
 e-mail: eric@epi-wa.com

Project Information:

Project Manager: Thom Marin
 Project Name: Stoneyway-Remed
 Project No.: 43101.4
 Purchase Order No.: _____
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments:

Please e-mail results

Sampler's Name(s):

Eric Caddy

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	EPA-8315-Formaldehyde	Remarks
					Water: Drinking	Ground	Waste									
✓ ST-B230, 150:11	8/20/08	12:48	ice	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B190, 130:11		12:57		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B210, 130:11		13:00		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B245, 130:11		13:06		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B170, 110:11		13:13		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B210, 110:11		13:18		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B230, 110:11		13:24		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B210 90:11		14:40		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-DS-20		-		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
✓ ST-B230, 90:11		14:44	↓	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
Relinquished by: <u>Eric Caddy</u>	Company: <u>EPT</u>	Date: <u>8/20/08</u>	Time: <u>1:15</u>	Received by: <u>Eric Ex overnight</u>	Company: _____											
Relinquished by: _____	Company: <u>Selex</u>	Date: <u>08-22-08</u>	Time: <u>APP</u>	Received by: <u>Stacy Davis</u>	Company: <u>Bodycote</u>											
Relinquished by: _____	Company: _____	Date: _____	Time: _____	Received by: _____	Company: _____											

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

108191

September 12, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 108488


LO

LABORATORY REPORT


Samples Received: Twenty-Two (22) Samples
Date Received: 09/05/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2 - 3



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. With the exception of one sample, further dilution was necessary because a large broad peak co-eluted with the analyte. Because of this matrix interference, the detection limit of 0.04 could not be met. The detection limits were adjusted for the final dilution factor required for analysis. Results less than the detection limit (0.040 or 0.80) are considered ND and are not rounded up.

Formaldehyde
Parts per Million ($\mu\text{g/g}$)

<u>Sample ID:</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B130, 90:11	ND	0.8
ST-DS-21	ND	0.8
ST-B150, 90:11	ND	0.8
ST-B90, 70:11	ND	0.8
ST-B110, 70:11	ND	0.8
ST-B130, 70:11	ND	0.8
ST-B150, 70:11	ND	0.8
ST-B110, 50:11	ND	0.8
ST-B130, 50:11	ND	0.8
ST-B130, 30:11	ND	0.8
ST-B130, 10:10.5	ND	0.8
ST-B150, 30:10.5	ND	0.8
ST-DS-22	ND	0.8
ST-B150, 10:10.5	ND	0.8
ST-B170, 10:10.5	ND	0.8
ST-B170, 30:10.5	ND	0.8
ST-B170, 50:11	ND	0.8
ST-B190, 55:11	ND	0.8
ST-B190, 30:10.5	ND	0.8
ST-B190, 10:10.5*	ND	0.04
ST-B210, 30:10.5	ND	0.8
ST-DS-23	ND	0.8
Method Blank	ND	0.04

Date Derivatized: 09-09-08

Date Analyzed: 09-09-08*, 09-10-08

Quality Control Summary

Sample ID: ST-DS-23

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc*</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD***</u>
Formaldehyde	ND	6.00	3.09	52	3.90	65	NA***

Sample ID: Batch QC

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc*</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD*</u>
Formaldehyde	ND	6.00	3.90	65	3.95	67	1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Batch QC

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc**</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	4.00	3.84	96
QC Guidelines				39 - 135

* A pre-extraction spike of underivatized formaldehyde was added to a sample extraction.

** A post-extraction spike of derivatized formaldehyde was added to a sample dilution.

*** NA - Not Applicable: Spike results are less than 10 times the detection limit.

* Spike RPD reported due to detection limit on Batch QC sample of 0.04.

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.08	85
QC Guidelines				80 - 115



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Chain-of-Custody

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneyway - Renton
 Project No.: 43101.4
 Purchase Order No.: Tam Ellesmore
 Purchasing Contact: Tam Ellesmore
 Purchasing Phone No.: 425-295-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Eric Caddy - wa.com
 City/St/Zip: Issaquah WA 98047
 Phone: 425-281-3629 Fax:

Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

Sample Identification

ST-B130, 90:11
ST-DS-21
ST-B150, 90:11
ST-B90, 70:11
ST-B110, 70:11
ST-B130, 70:11
ST-B150, 70:11
ST-B110, 50:11
ST-B130, 50:11
ST-B130, 30:11

Sampling Date Time

9/3/08 09:53 ice
10:00
10:39
10:45
10:48
10:58
11:49
12:00
12:05

Preservation

ice

of Containers

1
1
1
1
1
1
1
1
1

Water: Drinking Ground Waste

Check One

Soil
Waste
Other
X
X
X
X
X
X
X
X

If there are multiple choices for an item please circle one.

Hexavalent Chromium: 218.6 7199
 Total Chromium by ICPMS
 Volatile Organics by GCMS
 Semivolatile Organics by GCMS
 Organochlorine Pest/PCB
 Hydrocarbons by 8015M
 Hexane Ext. by 1664: HEM SGT/HEM

EPA 8315A Formaldehyde

Remarks

Relinquished by: <u>Eric Caddy</u>	Date: <u>9/3/08</u>	Time: <u>12:05</u>	Received by: <u>Fed Ex overnight</u>	Company: <u>Bodycote</u>
Relinquished by: <u>Eric Caddy</u>	Date: <u>9/3/08</u>	Time: <u>12:05</u>	Received by: <u>Eric Caddy</u>	Company: <u>Bodycote</u>
Relinquished by: <u>Eric Caddy</u>	Date: <u>9/3/08</u>	Time: <u>12:05</u>	Received by: <u>Eric Caddy</u>	Company: <u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

09-05-06-09: *SAMPLE W/ID BOXEN ** SAMPLE W/ID AS: ST-B130, 15:11

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 108488

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Everett WA 98007
 Phone: 425-281-3629 Fax: 425-395-0611
 email: eric@epi-wa.com

Project Information:

Project Manager: Thom Marin
 Project Name: Stoneyway - Renton
 Project No.: 43101.d
 Purchase Order No.:
 Purchasing Contact: Tom Ellmore
 Purchasing Phone No.: 425-395-0111

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- } **Extra Charge**

Hazards:

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Soil								
ST-B130, 10:10.5	9/30/08	10:45	ice	1												
ST-B150, 30:10.5		12:51		1												
ST-DS-2a				1												
ST-B150, 10:10.5		10:58		1												
ST-B170, 10:10.5		13:04		1												
ST-B170, 30:10.5		13:10		1												
ST-B170, 50:11		13:14		1												
ST-B190, 55:11		13:50		1												
ST-B190, 30:10.5		13:55		1												
ST-B190, 10:10.5		13:59		1												
Relinquished by: <u>[Signature]</u>				Date	9/4/08	Received by: <u>Fos Ex. Quinlan</u>		Company:								
Relinquished by: <u>Felix</u>				Date	9/5/08	Received by: <u>Rich Davis</u>		Company:	Bodycote							
Relinquished by:				Date		Received by:		Company:								

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 108488

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/ST/Zip: Edgewood WA 98027
 Phone: 425-281-3629 Fax:
 email: eric@EPT-WA.com

Project Information:

Project Manager: Flora Moran
 Project Name: Stoneyway-Renton
 Project No.: 4310114
 Purchase Order No.:
 Purchasing Contact: Tom Ellesmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments: Please email results

Sampler's Name(s):

Eric Caddey

Sample Identification

ST-B210, 30:10.5
ST-DS-23

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Waste	Other	CCR Metals: TLIC	STLC	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	Remarks	
			X															X	EPH 8315A formaldehyde
			X																X

Relinquished by: <u>Eric Caddey</u>	Company: <u>EPT</u>	Date: <u>9/3/08</u>	Time: <u>14:35</u>	Received by: <u>Fox Ex Overnight</u>	Company:
Relinquished by: <u>Eric Caddey</u>	Company: <u>Eclex</u>	Date: <u>09/15/08</u>	Time: <u>ADT</u>	Received by: <u>John Davis</u>	Company: <u>Eclex</u>
Relinquished by:	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 108488

November 4, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 109776

LO

LABORATORY REPORT

Samples Received: Thirteen (13) Samples
Date Received: 10/23/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2 - 3


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315 A
HPLC

A mixture of sample (5.0 g) and water (32.0 mL) was shaken for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm.

Parts per Million (mg/L)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
ST-SW 320,180:5	0.05	0.04
ST-SW 318,192:5 *	ND	0.04
ST-SW 312,210:5 *	ND	0.04
ST-SW 304,230:5	0.04	0.04
ST-SW 290,250:5	0.08	0.04
ST-SW 270,245:5	0.06	0.04
ST-SW 250,242:5	ND	0.04
ST-SW 230,242:4	0.05	0.04
ST-SW 220,241:8	0.09	0.04
ST-SW 210,240:4	0.11	0.04
ST-DS-24	0.11	0.04
ST-SW 200,240:8	0.09	0.04
ST-SW 190,239:4	0.06	0.04
Method Blank (10-29-08)	ND	0.04
Method Blank (10-31-08) *	ND	0.04

Date Derivatized: 10-28-08
Date Analyzed: 10-29-08

* Date Derivatized: 10-31-08
* Date Analyzed: 10-31-08

Samples required adjustment to pH 5 with acetate buffer.

Quality Control Summary

Sample ID: ST-SW 210,240:4

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.11	6.00	3.86	63	3.93	64	< 1

QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD Limit</u>
Formaldehyde	39-153	21

Sample ID: Method Blank (10-28-08)

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.39	90

Sample ID: Method Blank (10-31-08)

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.09	85

QC Guideline

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Bld.
 Address: Suite 201
 City/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 eric@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Stone Way - Renton
 Project No.: 43101.4
 Purchase Order No.: 3
 Purchasing Contact: Tom Ellesmere
 Purchasing Phone No.: 425-395-0010

p.1 of 2

Sample Identification	Sampling Date	Sampling Time	# of Containers	Preservation	Check One			Remarks
					Water: Drinking	Ground	Waste	
ST-SW 300, 180:5	10/21/08	10:14	1	ICE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 318, 190:5		10:16	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 312, 210:5		10:18	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 304, 230:5		10:20	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 290, 250:5		10:33	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 270, 245:5		10:36	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 250, 242:5		10:40	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 230, 242:4		10:51	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 220, 241:8		10:53	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
ST-SW 210, 240:4		11:04	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Relinquished by: <i>[Signature]</i> Relinquished by: <i>[Signature]</i> Relinquished by: <i>[Signature]</i>					Date	Time	Received by:	Company:
					10/23/08	11:00	Fed Ex overnight	Bodycote
					10/23/08	11:00	RECEIVED	Bodycote

If there are multiple choices for an item please circle one.

Hexane Ext. by 1664: HEM SGT/HEM
 Hydrocarbons by 8015M
 Organochlorine Pest/PCB
 Semivolatile Organics by GCMS
 Volatile Organics by GCMS
 Total Chromium by ICPMS
 Hexavalent Chromium: 218.6 7199
 RCRA Metals: Totals TCLP
 CR Metals: TLCLC STLC
 Other
 Waste
 Soil
 Water: Drinking Ground Waste

Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 109776

November 4, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 109778

LO

LABORATORY REPORT

Samples Received: Thirteen (13) Samples
Date Received: 10/23/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315 A
HPLC

A mixture of sample (5.0 g) and water (32.0 mL) was shaken for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm.

Parts per Million (mg/L)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
ST-SW 180,237:8	0.05	0.04
ST-SW 170,235:4	ND	0.04
ST-SW 160,230:8	0.04	0.04
ST-SW 150,228:4	0.05	0.04
ST-SW 140,222:8	0.05	0.04
ST-SW 130,218:4	0.04	0.04
ST-B 250,200:10.5	0.07	0.04
ST-B 250,220:9.5	0.09	0.04
ST-DS-25	0.10	0.04
ST-B 270,230:9.5	0.06	0.04
ST-B 290,240:9.5	0.14	0.04
ST-B 230,200:10.5	0.17	0.04
ST-B 230,220:10.5	0.07	0.04
Method Blank	ND	0.04

Date Derivatized: 10-28-08
Date Analyzed: 10-29-08

Quality Control Summary

Sample ID: ST-SW 130,218:4

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.04	6.00	4.44	73	4.31	71	2

QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD Limit</u>
Formaldehyde	39-153	21

Sample ID: Method Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.39	90

QC Guideline

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd.
Suite 201
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: _____
eric@epi-wa.com

Project Information:

Project Manager: Thom Marin
 Project Name: Stagway - Renton
 Project No.: 431014
 Purchase Order No.: _____
 Purchasing Contact: Tom Clesmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

If there are multiple choices for an item please circle one.

Sample Identification	Sampler's Name(s)	Comments	Preservation	# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	FPA 8315A: Formaldehyde	Remarks
					Water: Drinking	Soil	Waste									
ST-SW180, 237:8	Eric Caddey	Please email results	ICE	1	X											
ST-SW170, 235:4				1	X											
ST-SW160, 230:8				1	X											
ST-SW150, 228:4				1	X											
ST-SW140, 222:8				1	X											
ST-SW130, 218:4				1	X											
ST-B250, 200:10.5				1	X											
ST-B250, 200:9.5				1	X											
ST-DS-25				1	X											
ST-B270, 230:9.5				1	X											

Relinquished by: EPI Company: FedEx overnight
 Relinquished by: FedEx Company: Bodycote
 Relinquished by: _____ Company: _____

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddley
 Address: 295 NE Gilman Blvd
 Address: Suite 201
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 eric.caddley@epi-wa.com

Project Information:

Project Manager: Thom Morin
 Project Name: Stoney-Renton
 Project No.: 43101.44
 Purchase Order No.:
 Purchasing Contact: Tom Ellesmore
 Purchasing Phone No.: 425-395-0010

P. 2 of 2

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- } Extra Charge

Comments:

Please email results

Sampler's Name(s):

Eric Caddley

Sample Identification

ST-B240, 240: 9.5
 ST-B230, 200: 10.5
 ST-B230, 200: 10.5

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Waste	Other	CR Metals: TLLC STLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	CPA 8315A: Formaldehyde	Remarks	
						# of Containers	Preservation										
			X														
			X														
			X														

Relinquished by: [Signature] Company: EPT Date: 10/22/08 Time: 10:15 AM

Relinquished by: [Signature] Company: Bodycote Date: 10/23/08 Time: 10:15 AM

Relinquished by: [Signature] Company: Bodycote Date: [] Time: []

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

109778

November 10, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 109781

LO

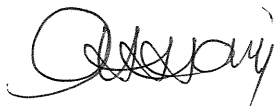
LABORATORY REPORT

Samples Received: Eleven (11) Samples
Date Received: 10/23/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Samina N. Hussain
Senior Chemist

Formaldehyde by EPA 8315 A
HPLC-Visible Absorption

A mixture of sample (5.0 g) and water (32.0 mL) was shaken for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm.

Parts per Million (mg/L)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
ST-B 210,200:10.5	0.07	0.04
ST-B 210,220:10.5	0.16	0.04
ST-B 190,200:10.5	0.09	0.04
ST-B 190,220:10.5	0.08	0.04
ST-B 190,190:10.5	0.06	0.04
ST-B 170,200:10.5	0.04	0.04
ST-DS-26	0.06	0.04
ST-B 170,220:10.5	0.13	0.04
ST-B 170,180:10.5	0.05	0.04
ST-B 150,190:10.5	0.04	0.04
ST-B 150,210:10.5	0.08	0.04
Method Blank	ND	0.04

Date Derivatized: 11-05-08
Date Analyzed: 11-06-08

Quality Control Summary

Sample ID: ST-B 170,220:10.5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.13	0.60	0.51	63	0.49	60	4

QC Guidelines

<u>Analyte</u>	<u>% Recovery</u>	<u>RPD Limit</u>
Formaldehyde	39-153	21

Sample ID: Method Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	0.60	0.64	107

QC Guideline

<u>Analyte</u>	<u>% Recovery</u>
Formaldehyde	80-115

Chain-of-Custody

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd
 Address: Suite 201
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 ericc@epi-wa.com

Project Information:

Project Manager: *Thom Macia*
 Project Name: *Stoney - Benton*
 Project No.: *43/01/4*
 Purchase Order No.: *Tom Ellesmore*
 Purchasing Contact:
 Purchasing Phone No.: *425-395-0010*

p. 2 of 2



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Sample Identification	Sampling Date Time	Preservation	# of Containers	Check One				If there are multiple choices for an item please circle one.						Remarks						
				Water: Drinking	Ground	Waste	Soil	Hexavalent Chromium: 218.6	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M		Hexane Ext. by 1664: HEM	SGT/HEM				
ST-B150, 210:10.5	10/18/08 13:30	ice	1				X													

Formaldehyde

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

Relinquished by:

[Signature]

Company:

EPI

Date

10/22/08

Time

4:12

Received by:

[Signature]

Company:

Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

109781

December 19, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 110857


LO

LABORATORY REPORT

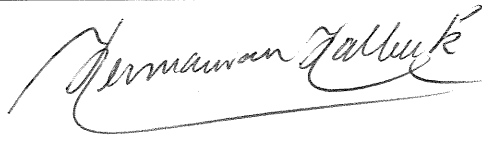
Samples Received: Twelve (12) Samples
Date Received: 12/05/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (1 g) and nanopure water (8.0 mL) was shaken for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW 110,223:8	ND	0.04
ST-SW 90,216:4	ND	0.04
ST-SW 75,208:8	ND	0.04
ST-SW 65,195:4	ND	0.04
ST-DS-28	ND	0.04
ST-SW 45,10:5	ND	0.04
ST-SW 30,10:5	ND	0.04
ST-SW 30,30:5	ND	0.04
ST-SW 30,50:5	ND	0.04
ST-SW 30,70:5	ND	0.04
ST-SW 45,70:5	ND	0.04
ST-DS-29	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 12-15-08 at 4:10 pm
Date Analyzed: 12-16-08

Quality Control Summary

Sample ID: ST-SW 30,70:5

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.16	86
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.41	90
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 / fax 562.948.5850

Project Information:

Project Manager: Thom Murrin
 Project Name: Stunover - Resin
 Project No.: 43141.14
 Purchase Order No.:
 Purchasing Contact: Tom Elcomare
 Purchasing Phone No.: 405-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/S/Zip: Issaquah WA 98027
 Phone: 425-281-3624 Fax: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day } **Extra Charge**
- Rush 3 day }
- Rush 1 day }

Comments:

Please e-mail results.

Sampler's Name(s):

Eric Caddey

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by IC/MS	Volatile Organics by GC/MS	Semi-volatile Organics by GC/MS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste								
ST-SW110 203:8	10/30/08	10:42	ice	1	X										
ST-SW90 216:4		10:47		1	X										
ST-SW 75, 208:8		10:53		1	X										
ST-SW65 195:4		11:00		1	X										
ST-DS-28				1	X										
ST-SW45 10:5		11:25		1	X										
ST-SW30 10:5		11:28		1	X										
ST-SW30 30:5		11:34		1	X										
ST-SW30 50:5		11:40		1	X										
ST-SW30 70:5		11:44		1	X										
Relinquished by: <u>EPI</u>					Date	10/30/08	Time		Received by: <u>Fod Ex Overnight</u>	Company:					
Relinquished by: <u>Caddey</u>					Date	12/01/08	Time	19:09	Received by: <u>Colleen Chudman</u>	Company:					
Relinquished by:					Date		Time		Received by:	Company:					

December 19, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 110859

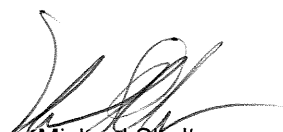
LO

LABORATORY REPORT


Samples Received: Ten (10) Samples
Date Received: 12/05/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (1 g) and nanopure water (8.0 mL) was shaken for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW 290,260:4	ND	0.04
ST-SW 270,260:8	ND	0.04
ST-SW 250,255:4	ND	0.04
ST-DS-27	ND	0.04
ST-SW 230,252:8	ND	0.04
ST-SW 210,250:4	ND	0.04
ST-SW 190,248:8	ND	0.04
ST-SW 170,245:4	ND	0.04
ST-SW 150,240:8	ND	0.04
ST-SW 130,232:4	ND	0.04
Method Blank	ND	0.04
Date Derivatized:	12-16-08	
Date Analyzed:	12-16-08	

Quality Control Summary

Sample ID: ST-SW 130,232:4

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	5.23	87
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.25	88
QC Guidelines				80 - 115

Chain-of-Custody

page 1 of 1



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadden
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/ST/Zip: Irving, WA 98027
 Phone: 425-281-3629 Fax: _____
 email: eric.cadden@epi-wa.com

Project Information:

Project Manager: Thom Macio
 Project Name: Stoneaway
 Project No.: EP088414 43101.4
 Purchase Order No.: _____
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please email results

Sampler's Name(s):

Eric Cadden

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				Volatle Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Soil						
ST-SW290, 260:4	12/3/88	09:34	ice	1				X						
ST-SW270, 260:8		09:41		1				X						
ST-SW250, 255:4		09:49		1				X						
ST-DS-25		-		1				X						
ST-SW230, 252:8		10:00		1				X						
ST-SW210, 250:4		10:05		1				X						
ST-SW190, 248:8		10:11		1				X						
ST-SW170, 245:4		10:19		1				X						
ST-SW150, 240:8		10:27		1				X						
ST-SW130, 232:4		10:35		1				X						
Relinquished by: <u>EPI</u>	Company: <u>EPI</u>	Date: <u>10/14/88</u>	Received by: <u>Fed Ex overnight</u>	Time: _____	Company: _____									
Relinquished by: <u>Eric Cadden</u>	Company: _____	Date: <u>12/05/08</u>	Received by: <u>Catasha Decker</u>	Time: <u>1:09</u>	Company: <u>Bodycote</u>									
Relinquished by: _____	Company: _____	Date: _____	Received by: _____	Time: _____	Company: _____									

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 110859

February 13, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112144

SL

LABORATORY REPORT

Samples Received: Thirteen (13) Samples
Date Received: 01/30/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Charles Jacks, Ph.D.
Senior Staff Chemist



For Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 were not rounded up and reported as none detected.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B 230,240:9.5	ND	0.04
ST-B 210,240:9.5	ND	0.04
ST-B 190,240:9.5	ND	0.04
ST-B 190,230:10.5	ND	0.04
ST-B 170,240:9.5	ND	0.04
ST-DS-31	ND	0.04
ST-B 230,220:11	ND	0.04
ST-B 150,230:9.5	ND	0.04
ST-B 130,220:9.5	ND	0.04
ST-B 120,210:9.5	ND	0.04
ST-B 100,210:9.5	ND	0.04
ST-B 90,200:9.5	ND	0.04
ST-DS-32	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-11-09
 Date Analyzed: 02-11-09

Quality Control Summary

Sample ID: ST-B 90,200:9.5

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.77	80
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.09	85
QC Guidelines				80 - 115



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Murin
 Project Name: Stangerway-Renton
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Ekemue
 Purchasing Phone No.: 425-245-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd Ste 201
 Address:
 City/ST/Zip: Innapolis VA 22187
 Phone: 425-281-3629 Fax:
 e-mail: eric@epi-wcas.com

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation				# of Containers	Check One				Remarks	
			Water: Drinking	Ground	Soil	Waste		Other					
ST-B230, 240; 9.5	1/28/09	13:02			X								
ST-B210, 240; 9.5		13:16			X								
ST-B190, 240; 9.5		13:23			X								
ST-B190, 230; 10.5		13:31			X								
ST-B170, 240; 9.5		13:36			X								
ST-DS-31		-			X								
ST-B230, 220; 11		14:00			X								
ST-B150, 230; 9.5		14:10			X								
ST-B130, 220; 9.5		14:23			X								
ST-B120, 210; 9.5		14:30			X								
Relinquished by: <u>[Signature]</u>			Company:	Date:	1/29/09	Received by:	Fos Ex. Oversight		Company:				
Relinquished by: <u>[Signature]</u>			Company:	Date:	01/30/09	Received by:	Celia Michaud		Company:	Bodycote			
Relinquished by: <u>[Signature]</u>			Company:	Date:		Received by:			Company:				

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **112144**

Chain-of-Custody

page 2 of 2



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Moran
 Project Name: Stunaway-Resort
 Project No.: 43101.4
 Purchase Order No.: Tam Elcemeire
 Purchasing Contact: 425-395-0010
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Irreaguah WA 98027
 City/State/Zip: 425-281-3629 Fax: e-mail - ericc@epi-wa.com

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge

Comments:

please e-mail results

Sampler's Name(s):

Eric Cadey

Sample Identification

ST-B100, 210: 9.5
ST-B90, 200: 9.5
ST-DS-32

Water: Drinking		Ground		Waste		Soil		Waste		Other		
CR Metals: TTLC	STLC	RCRA Metals: Totals	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by IC/MS	Volatile Organics by GC/MS	Semivolatile Organics by GC/MS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM

If there are multiple choices for an item please circle one.

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
<u>[Signature]</u>	<u>EPI</u>	<u>11/29/09</u>		<u>FoD Ex overnight</u>	
		<u>01/30/09</u>	<u>A 9:50</u>	<u>John Ch. Judson</u>	<u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **112144**

February 16, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112146

SL

LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 01/30/2009
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis


Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.04 ppm are not rounded up and reported as ND (not detected).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B 250,200:11	0.05	0.04
ST-B 230,200:11	0.06	0.04
ST-B 210,200:11	ND	0.04
ST-B 190,200:11	0.07	0.04
ST-B 250,220:11	ND	0.04
ST-DS-30	ND	0.04
ST-B 270,230:10.5	ND	0.04
ST-B 280,240:9.5	ND	0.04
ST-B 270,250:9.5	ND	0.04
ST-B 250,240:9.5	0.04	0.04
ST-B 250,240:9.5 Duplicate	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-11-09
 Date Analyzed: 02-12-09

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	0.04	ND	NA	NA	6.00	4.08	68
QC Guidelines				21			39 - 135

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.09	85
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 1



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NF Gilman Blvd, Ste 201
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 e-mail: ericc@epi-wa.com

Project Information:

Project Manager: Thom Morin
 Project Name: Stoneyway-Renton
 Project No.: 43701.4
 Purchase Order No.:
 Purchasing Contact: Tom Elvenrud
 Purchasing Phone No.: 425-345-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please e-mail results

Sampler's Name(s):

Eric Caddy

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date Time	Preservation				# of Containers	Check One				Remarks	
		Water: Drinking	Ground	Waste	Other		Soil	Waste	Other			
ST-B250, 200:11	11/28/09 11:30					X						
ST-B230, 200:11	11:36					X						
ST-B210, 200:11	11:44					X						
ST-B190, 200:11	11:56					X						
ST-B250, 200:11	12:05					X						
ST-DS-30	-					X						
ST-B270, 230:10.5	12:17					X						
ST-B280, 240:9.5	12:30					X						
ST-B270, 250:9.5	12:39					X						
ST-B250, 240:9.5	12:50					X						
Relinquished by: [Signature]	Company: EPI	Date: 11/29/09	Time:	Received by: Fod Ex overnight	Company:							
Relinquished by: [Signature]	Company: [Signature]	Date: 01-30-09	Time: 9:18 A	Received by: [Signature]	Company: Bodycote							
Relinquished by:	Company:	Date:	Time:	Received by:	Company:							

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

112146

February 24, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112210

SL

LABORATORY REPORT

Samples Received: Six (6) Samples
Date Received: 02/03/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis


Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 ppm are not rounded up and are reported as ND (not detected).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B 190,190:11	ND	0.04
ST-B 170,200:11	ND	0.04
ST-B 170,180:11	ND	0.04
ST-B 150,210:11	ND	0.04
ST-B 310,160:9	ND	0.04
ST-B 310,200:9	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-19-09
 Date Analyzed: 02-20-09

Quality Control Summary

Sample ID: ST-B 310,200:9

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.34	72
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.25	88
QC Guidelines				80 - 115



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Chain-of-Custody

Project Information:

Project Manager: John Macia
 Project Name: Stewart-Renton
 Project No.: 4310164
 Purchase Order No.:
 Purchasing Contact: Tom Eremore
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Columbia Blvd, Ste 401
 Address:
 City/ST/Zip: Tacoma, WA 98027
 Phone: 253-281-3629 Fax:
 email: eric@epi-wa.com

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

please e-mail results

Sampler's Name(s):

Eric Caddy

Sample Identification

ST-B190,190:11
ST-B170,200:11
ST-B170,180:11
ST-B150,210:11
ST-B310,160:9
ST-B310,200:9

Sampling Date Time

1/30/09 14:27
14:35
14:52
15:00
15:35
15:45

Preservation

ice
↓
↓
↓
↓
↓

of Containers

1
1
1
1
1
1

Water: Drinking	Ground	Waste	Soil	Other	Check One
			<input checked="" type="checkbox"/>		
			<input checked="" type="checkbox"/>		
			<input checked="" type="checkbox"/>		
			<input checked="" type="checkbox"/>		
			<input checked="" type="checkbox"/>		
			<input checked="" type="checkbox"/>		

CCR Metals: TLC STLC -	Hexavalent Chromium: 218.6	7199
RORA Metals: Totals TCLP		
Total Chromium by IC PMS		
Volatile Organics by GCMS		
Semi-volatile Organics by GCMS		
Organochlorine Pest./PCB		
Hydrocarbons by 8015M		
Hexane Ext. by 1664: HEM	SGT/HEM	

If there are multiple choices for an item please circle one.

Remarks

FA-8315A Formaldehyde

Relinquished by:	Date	Time	Received by:	Company:
<u>Eric Caddy</u>	<u>2/2/09</u>		<u>Food Ex Overnight</u>	<u>Bodycote</u>
	<u>02-03-09</u>	<u>10:41</u>	<u>John Bower</u>	

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 112210

February 24, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112392

SL

LABORATORY REPORT

Samples Received: Ten (10) Samples
Date Received: 02/10/2009
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis

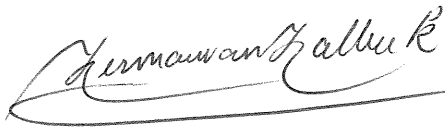
Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 ppm are not rounded up and are reported as ND (not detected).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B 100,190:10	0.04	0.04
ST-B 80,190:9.5	ND	0.04
ST-B 130,200:11	ND	0.04
ST-B 130,150:11	ND	0.04
ST-DS-33	ND	0.04
ST-B 130,170:11	ND	0.04
ST-B 110,170:11	ND	0.04
ST-B 50,50:9	ND	0.04
ST-B 50,30:9	0.05	0.04
ST-SW 60,10:5	0.04	0.04
Method Blank	ND	0.04

Date Derivatized: 02-19-09

Date Analyzed: 02-20-09

Quality Control Summary

Sample ID:	QC Batch						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.34	72
QC Guidelines					NMT 21	39 - 135	

Sample ID:	ST-SW 60,10:5						
<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	0.04	0.04	0.04	NA	6.00	3.45	58
QC Guidelines					NMT 21	39 - 135	

Sample ID:	Laboratory Fortified Blank						
<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>			
Formaldehyde	ND	6.00	5.25	88			
QC Guidelines					80 - 115		

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environ Mental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Ipswich, VA 98027
 Phone: 485-281-7624 Fax:
elc@epi-wa.com

Project Information:

Project Manager: Thom Maria
 Project Name: Stoney Reston
 Project No.: 431014
 Purchase Order No.:
 Purchasing Contact: Tom Elsmore
 Purchasing Phone No.: 485-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments:

please email results

Sampler's Name(s):

Eric Caddy

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				If there are multiple choices for an item please circle one.							Remarks												
					Water: Drinking	Ground	Soil	Waste	Other	CCR Metals: TLC	STLC	RCRA Metals: Totals	TCLP	Hexavalent Chromium: 218.6	7199		Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM					
<u>ST-B100, 190:10</u>	<u>2/5/09</u>	<u>14:40</u>	<u>ice</u>	<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
<u>ST-B80, 190:9.5</u>	<u>14:44</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<u>ST-B130, 200:11</u>	<u>14:51</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<u>ST-B130, 150:11</u>	<u>14:55</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<u>ST-DS-33</u>	<u>—</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<u>ST-B130, 170:11</u>	<u>15:00</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<u>ST-B110, 170:11</u>	<u>15:03</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<u>ST-B50, 50:9</u>	<u>15:08</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<u>ST-B50, 30:9</u>	<u>15:14</u>			<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<u>SI-SW60, 10:5</u>	<u>15:20</u>		<u>↓</u>	<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Relinquished by: <u>Eric Caddy</u>	Company: <u>ELI</u>	Date: <u>2/9/09</u>	Received by: <u>Fed Ex Overnight</u>	Company:	Date: <u>02/10/09</u>	Time: <u>A 9:59</u>	Received by: <u>Callan M. Decker</u>	Company:	Date: <u>02/10/09</u>	Time: <u>A 9:59</u>	Received by:	Company:	Date: <u>02/10/09</u>	Time: <u>A 9:59</u>	Received by:	Company:	Date: <u>02/10/09</u>	Time: <u>A 9:59</u>	Received by:	Company:	Date: <u>02/10/09</u>	Time: <u>A 9:59</u>	Received by:	Company:	Date: <u>02/10/09</u>	Time: <u>A 9:59</u>	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

112392

February 24, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 112393

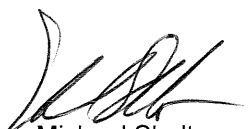
SL

LABORATORY REPORT

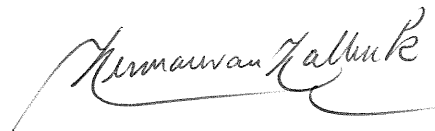
Samples Received: Nine (9) Samples
Date Received: 02/10/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was shaken for 20 minutes and centrifuged for 10 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW 100,20:5	ND	0.04
ST-SW 100,8:5	ND	0.04
ST-B 90,30:9	ND	0.04
ST-B 70,30:9	ND	0.04
ST-B 110,30:9.5	ND	0.04
ST-DS-34	ND	0.04
ST-B 90,50:11	ND	0.04
ST-B 110,50:11	ND	0.04
ST-B 80,60:10	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 02-20-09
 Date Analyzed: 02-20-09

Quality Control Summary

Sample ID: ST-B 90,50:11

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	4.97	83
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.11	85
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd Ste 201
 City/State/Zip: Tacoma, WA 98407
 Phone: 253-281-3629 Fax:
 Email: eric@epi-wa.com

Project Information:

Project Manager: Thom Marin
 Project Name: Stoneway - Renton
 Project No.: 45101.29
 Purchase Order No.:
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

Sample Identification

Sample Identification	Date	Time	Preservation	# of Containers
ST-SW100, 20:5	2/5/09	15:05	ice	
ST-SW100, 8:5		15:08		
ST-B90, 30:9		15:36		
ST-B70, 30:9		15:44		
ST-B110, 30:9.5		15:55		
ST-B90, 50:11 ST-DS-34				
ST-B90, 50:11		16:01		
ST-B110, 50:11		16:05		
ST-B80, 60:10		16:08		

Relinquished by:

[Signature]

Relinquished by:

Company: EPT

Relinquished by:

Company: F&E

Water: Drinking	Ground	Waste	Soil	Other	Check One	CCR Metals: TLC STLC	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
			X		Waste										
			X		Soil										
			X		Ground										
			X		Drinking										
			X		Water										
			X		Waste										
			X		Soil										
			X		Ground										
			X		Drinking										
			X		Water										

If there are multiple choices for an item please circle one.

Relinquished by:

Company: EPT

Relinquished by:

Company: F&E

Relinquished by:

Company: F&E

Time

Received by: F&E Overnight

Time

Received by: F&E Overnight

Time

Received by: F&E Overnight

Company:

Company: Bodycote

Company:

Company: Bodycote

Company:

Company: Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.

All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

112393

March 20, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113149

JO

LABORATORY REPORT

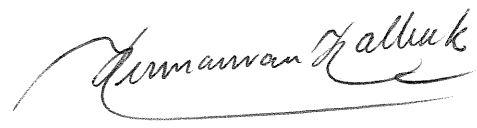
Samples Received: Twelve (12) Samples
Date Received: 03/12/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B310, 90:6	ND	0.04
ST-B310, 110:7	ND	0.04
ST-B310, 130:8	0.05	0.04
ST-B290, 130:8	ND	0.04
ST-B290, 110:8	ND	0.04
ST-B290, 90:8	ND	0.04
ST-SW290, 86:4	ND	0.04
ST-SW310, 88:4	ND	0.04
ST-SW283, 84:4	ND	0.04
ST-B260, 80:10	ND	0.04
ST-B270, 90:10	ND	0.04
ST-B250, 90:10.5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 03-17-09

Date Analyzed: 03-17-09

Quality Control Summary

Sample ID: ST-B310, 90:6

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.44	74	4.84	81	9
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.99	83
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
Contact: Eric Cadney
Address: 295 NE Gilman Blvd, Ste 201
Address:
City/ST/Zip: Everett, WA 98027
Phone: 425-281-5629 Fax:
eric@epi-wa.com

Project Information:

Project Manager: Thom Munn
Project Name: Stoneway-Reactor
Project No.: 43111.4
Purchase Order No.:
Purchasing Contact: Tom Elcomore
Purchasing Phone No.: 425-395-0010

P. 1 of 2

Sample Identification	Sampling Date	Sampling Time	# of Containers	Preservation	Check One				Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks	
					Water: Drinking	Ground	Waste	Soil								
ST-B310, 90:6	3/10/09	15:32	1	ice			X									
ST-B310, 110:7	3/10/09	15:36	1				X									
ST-B310, 130:8		15:40	1				X									
ST-B290, 130:8		15:44	1				X									
ST-B290, 110:8		15:48	1				X									
ST-B290, 90:8		15:52	1				X									
ST-SW290, 86:4		16:10	1				X									
ST-SW310, 88:4		16:15	1				X									
ST-SW283, 84:4		16:21	1				X									
ST-B260, 80:10		16:26	1				X									
Relinquished by: <i>[Signature]</i>					Date	3/11/09	Time	Received by: FedEx overnight								Company:
Relinquished by: <i>[Signature]</i>					Date	03/12/09	Time	Received by: <i>[Signature]</i>								Company: Bodycote
Relinquished by:					Date		Time	Received by:								Company:

If there are multiple choices for an item please circle one.

Comments: Please e-mail results

Sampler's Name(s): Eric Cadney

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113149

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 245 NE Gilman Blvd, Ste 201
 Address:
 City/SV/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 ericc@epi-wa.com

Project Information:

Project Manager: Thom Martin
 Project Name: Stoneway-Resort
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

p. 2 of 2

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments:

Please e-mail results

Sampler's Name(s):

Eric Caddy

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date Time	Preservation	# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
				Water: Drinking	Ground	Waste								
ST-B270, 90:10	3/10/09 16:31	ice	1											
ST-B250, 90:10.5	3/10/09 16:36	"	1											
Relinquished by: EPI Company: EPI Date: 3/10/09 Time: 16:30 Received by: Fed Ex Overnight Company: Bodycote Date: 03/10/09 Time: 16:30 Received by: Bodycote Company: Bodycote Date: 03/10/09 Time: 16:30 Received by: Bodycote Company: Bodycote														

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113149

March 20, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113187

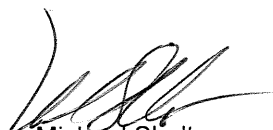
JO

LABORATORY REPORT


Samples Received: Seven (7) Samples
Date Received: 03/13/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW250, 70:4	ND	0.04
ST-SW260, 70:8	ND	0.04
ST-SW270, 70:4	ND	0.04
ST-SW275, 75:8	ND	0.04
ST-SW340, 90:4	0.11	0.04
ST-SW350, 80:4	0.14	0.04
ST-SW368, 87:4	0.07	0.04
Method Blank	ND	0.04

Date Derivatized: 03-17-09
 Date Analyzed: 03-17-09

Quality Control Summary

Sample ID: ST-SW368, 87:4

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.07	6.00	4.26	70	4.21	69	1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.99	83
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneyway - Reaton
 Project No.: 43101.4
 Purchase Order No.: Tom Edemore
 Purchasing Contact: Tom Edemore
 Purchasing Phone No.: 405-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, ST6201
 Address: Issaquah, WA 98027
 City/ST/Zip: 405-281-3629 Fax: eric@epi-wa.com
 Phone: 405-281-3629

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: 5 day Rush

Sampler's Name(s): Eric Caddy

Sample Identification	Sampling	
	Date	Time
ST-SW250, 70:4	3/11/09	14:10
ST-SW260, 70:8		14:15
ST-SW270, 70:4		14:21
ST-SW275, 75:8		14:24
ST-SW340, 90:4		14:29
ST-SW350, 80:4		14:35
ST-SW368, 87:4		14:44

If there are multiple choices for an item please circle one.

Water: Drinking Ground Waste	Soil	Waste	Other	Check One		RCRA Metals: TLCL STLC -	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
				Soil	Waste									
	X													
	X													
	X													
	X													
	X													
	X													
	X													

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
<u>Eric Caddy</u>	FPI	3/11/09		Fed Ex overnight	
	FedEx	03/15/09	14:14	Walter Rauscher	Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113107

March 20, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113188

JO

LABORATORY REPORT

Samples Received: Nine (9) Samples
Date Received: 03/13/2009
Purchase Order No: 43101.4

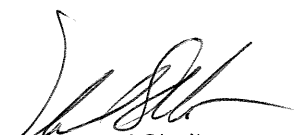
The sample was analyzed as follows:

Analysis

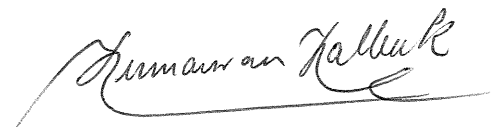
Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B280, 120:10.5	ND	0.04
ST-B250, 110:10.5	ND	0.04
ST-B260, 120:10.5	ND	0.04
ST-B240, 80:10.5	ND	0.04
ST-B280, 150:10.5	ND	0.04
ST-B270, 130:10.5	ND	0.04
ST-B270, 110:10.5	ND	0.04
ST-B330, 93:6	ND	0.04
ST-B350, 90:6	0.07	0.04
Method Blank	ND	0.04

Date Derivatized: 03-17-09
 Date Analyzed: 03-17-09

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.44	74	4.84	81	9
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.99	83
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd Ste 201
 Address: Irregular, WA 98027
 City/ST/Zip: Irregular, WA 98027
 Phone: 425-281-3629 Fax: ericc@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneway-Resort
 Project No.: 431014
 Purchase Order No.:
 Purchasing Contact: Tom Eremore
 Purchasing Phone No.: 425-345-0010

Hazards:

- Normal (7-10 work days)
- Rush 5 day } Extra Charge
- Rush 3 day }
- Rush 1 day }

Comments:

Normal Turn
 Please email results

Sampler's Name(s):

Eric Caddey

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation			# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by IC/PMS	Volatile Organics by GC/MS	Semi-volatile Organics by GC/MS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	EPA 8215 Formaldehyde	Remarks
			Water: Drinking	Ground	Waste		Soil	Other										
ST-B280, 120:10.5	3/16/09	15:15			X													
ST-B250, 110:10.5		15:19			X													
ST-B260, 120:10.5		15:22			X													
ST-B240, 80:10.5		15:26			X													
ST-B280, 150:10.5		15:35			X													
ST-B270, 130:10.5		15:41			X													
ST-B270, 110:10.5		15:45			X													
ST-B330, 93:6		15:48			X													
ST-B350, 90:6		15:51			X													

Relinquished by: <i>Eric Caddey</i>	Company: EPT	Date: 3/16/09	Received by: Fed Ex Overnight	Company:
Relinquished by:	Company: <i>gddes</i>	Date: 03/12/09	Received by: <i>Caltech student</i>	Company: <i>Bodycote</i>
Relinquished by:	Company:	Date:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113188

March 23, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113239

JO

LABORATORY REPORT

Samples Received: Four (4) Samples
Date Received: 03/17/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B350, 110:6	ND	0.04
ST-B330, 110:6	ND	0.04
ST-B370, 110:6	ND	0.04
ST-B330, 130:7	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 03-19-09
 Date Analyzed: 03-19-09

Quality Control Summary

Sample ID: ST-B330, 130:7

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.68	78	4.64	77	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.13	86
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadney
 Address: 295 NE Gilman Blvd Ste 201
 Address: _____

Project Information:

Project Manager: Thom Madin
 Project Name: Stoneway-Renton
 Project No.: 431014
 Purchase Order No.: _____
 Purchasing Contact: Tom Ehemure
 Purchasing Phone No.: 425-395-010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: Normal Turn, please e-mail results

Sampler's Name(s):

Eric Cadney

Sample Identification

Sampling

Sample ID	Date	Time
ST-B350, 11:06	3/12/09	15:43
ST-B330, 11:06		15:48
ST-B370, 11:06		15:52
ST-B330, 13:07		15:57

03-17-09 (WES)
 *Sampling date used as 3/12/09

Relinquished by: [Signature]
 Relinquished by: REDX
 Relinquished by: _____

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Soil	Waste	Other	Check One	CR Metals: TLC	STLC	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	
			X																
			X																
			X																
			X																

EPA 8215A-Formaldehyde

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
[Signature]	ERT	3/16/09		REDX	Bodycote
Relinquished by:	Company:	Date:	Time:	Received by:	Company:
		03-17-09			
Relinquished by:	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113239

March 23, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113288

JO

LABORATORY REPORT

Samples Received: Six (6) Samples
Date Received: 03/18/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



D.J. Northington, Ph.D.
Technical Director



Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B368, 128:6	0.04	0.04
ST-DS-37	0.05	0.04
ST-B350, 130:6	0.17	0.04
ST-B350, 150:6	0.14	0.04
ST-B330, 150:7	0.10	0.04
ST-B330, 170:6	0.06	0.04
Method Blank	ND	0.04
Date Derivatized:	03-19-09	
Date Analyzed:	03-19-09	

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.68	78	4.64	77	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.13	86
QC Guidelines				80 - 115

March 23, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113290

JO

LABORATORY REPORT

Samples Received: Eight (8) Samples
Date Received: 03/18/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW380, 100:3	ND	0.04
ST-SW385, 110:3	0.09	0.04
ST-SW372, 128:3	0.11	0.04
ST-SW360, 140:3	0.11	0.04
ST-SW352, 150:3	0.15	0.04
ST-SW340, 164:3	0.17	0.04
ST-SW330, 178:3	ND	0.04
ST-DS-38	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 03-19-09
 Date Analyzed: 03-19-09

Quality Control Summary

Sample ID: ST-DS-38

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.57	76	4.54	76	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.13	86
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:
 Project Manager: Thom Moran
 Project Name: STINaway - Renton
 Project No.: 43101.9
 Purchase Order No.: Tom Elsemore
 Purchasing Contact: 425-395-0010
 Purchasing Phone No.:

Mail Report to the following:
 Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Issaquah, WA 98027
 City/ST/Zip:
 Phone: 425-281-3629 Fax:
ericc@epi-wa.com

Sample Identification	Sampling Date	Time	# of Containers	Preservation				Check One	Remarks
				Water: Drinking	Ground	Soil	Waste		
ST-SW 380, 100:3	3/16/09	15:53	1	X				Hexane Ext. by 1664: HEM SGT/HEM	
ST-SW 385, 110:3	15:58		1	X				Hydrocarbons by 8015M	
ST-SW 372, 128:3	16:00		1	X				Organochlorine Pest./PCB	
ST-SW 360, 140:3	16:06		1	X				Semivolatile Organics by GCMS	
ST-SW 350, 150:3	16:11		1	X				Volatile Organics by GCMS	
ST-SW 340, 164:3	16:16		1	X				Total Chromium by ICPMS	
ST-SW 330, 178:3	16:25		1	X				Hexavalent Chromium: 218.6 7199	
ST-DS-38			1	X				RCRA Metals: Totals TCLP	
								Other	

If there are multiple choices for an item please circle one.

Hazards:
 Normal (7-10 work days)
 Rush 5 day
 Rush 3 day } **Extra Charge**
 Rush 1 day

Comments: Please email results
Rush - 5 day turn

Sampler's Name(s):
Eric Cadey

Relinquished by: <u>[Signature]</u>	Company: <u>EPT</u>	Date: <u>3/17/09</u>	Received by: <u>Fed Ex overnight</u>	Company:
Relinquished by: <u>[Signature]</u>	Company: <u>FEDEX</u>	Date: <u>03-18-09</u>	Received by: <u>[Signature]</u>	Company: <u>Bodycote</u>
Relinquished by:	Company:	Date:	Received by:	Company:

March 26, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113360

SL

LABORATORY REPORT

Samples Received: Three (3) Samples
Date Received: 03/20/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Northington, Ph.D.
Technical Director


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW310, 260 : 8	ND	0.04
ST-SW313, 240 : 4	ND	0.04
ST-SW60, 90 : 5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 03-23-09
 Date Analyzed: 03-23-09

Quality Control Summary

Sample ID: ST-SW60, 90 : 5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.89	82	4.87	82	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.98	83
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/ST/Zip: Issaquah WA 98027
 Phone: 425-281-3629 Fax:
 ericc@epi-wa.com

Project Information:

Project Manager: Thom Macia
 Project Name: S. Tongue - Renton
 Project No.: 43101.41
 Purchase Order No.:
 Purchasing Contact: Jan Edramme
 Purchasing Phone No.: 425-395-0016

Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: 5 day Rush

Sampler's Name(s):

Eric Caddy

Sample Identification

ST-SW 310 260:8
 ST-SW 313 240:4
 ST-SW 60 90:5

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
			Soil	Waste	Other								
			X										
			X										
			X										

EPA 8315A - Formaldehyde

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
[Signature]	EPI	3/17/09		Fed Ex Overnight	
	REX	03-09			Bodycote
					Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113360

March 26, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113361

SL

LABORATORY REPORT

Samples Received: Two (2) Samples
Date Received: 03/20/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Northington, Ph.D.
Technical Director


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-B300, 250 : 9.5	ND	0.04
ST-B300, 230 : 9.5	ND	0.04
Method Blank	ND	0.04
Date Derivatized: 03-23-09		
Date Analyzed: 03-23-09		

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.89	82	4.87	82	<1
QC Guidelines				39 - 153		39 - 153	NMT 19

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.98	83
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Morris
 Project Name: Stoneyway-Renton
 Project No.: 43101.41
 Purchase Order No.: Tom Elmore
 Purchasing Contact: 405-395-0010
 Purchasing Phone No.:

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Coady
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Tringuh, WA 98027
 Phone: 405-281-3609 Fax:
 e-mail: eric@epi-wa.com

Turn-around-time

- Normal (7-10 work days)
 Rush 5 day
 Rush 3 day } **Extra Charge**
 Rush 1 day

If there are multiple choices for an item please circle one.

Water: Drinking	Ground	Waste	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
			Soil	Waste	Other								
			<input checked="" type="checkbox"/>										
			<input checked="" type="checkbox"/>										

Comments: Please email results

Sampler's Name(s):

Eric Coady

Sample Identification

Date	Time
<u>3/17/09</u>	<u>12:01</u>
<u>11</u>	<u>12:06</u>

Relinquished by:	Company:	Date	Time	Received by:	Company:
<u>[Signature]</u>	<u>EPI</u>	<u>3/19/09</u>		<u>[Signature]</u>	<u>Bodycote</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

113361

April 13, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113594

LO

LABORATORY REPORT

Samples Received: Eleven (11) Samples
Date Received: 03/31/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis


Page

Formaldehyde by EPA 8315 A

2



D.J. Northington, Ph.D.
Technical Director



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW392, 97 : 4	ND	0.04
ST-SW392, 112 : 4	ND	0.04
ST-SW386, 125 : 4	ND	0.04
ST-SW374, 140 : 4	ND	0.04
ST-SW360, 157 : 4	ND	0.04
ST-SW350, 170 : 4	ND	0.04
ST-SW340, 180 : 4	ND	0.04
ST-SW375, 84 : 4	ND	0.04
ST-SW360, 70 : 4	ND	0.04
ST-B310, 130 : 9.5	ND	0.04
ST-DS-39	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 04-08-09
 Date Analyzed: 04-08-09

Quality Control Summary

Sample ID: ST-SW392, 97 : 4

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.72	79	4.72	79	0
QC Guidelines				39 - 153		39 - 153	19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.77	80
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 2



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Main
 Project Name: Starway Renton
 Project No.: 42161.91
 Purchase Order No.:
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadney
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Everett, WA 98007
 Phone: 425-251-3624 Fax:
erc@epi-wa.com

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: Please e-mail results

Sampler's Name(s):
Eric Cadney

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				Time	Received by:	Company:	Remarks
					Water: Drinking	Ground	Soil	Waste				
ST-SW392, 94:4	3/27/09	15:40	ice	1								
ST-SW392, 112:4		15:44		1								
ST-SW386, 125:4		15:47		1								
ST-SW374, 140:4		15:51		1								
ST-SW360, 157:4		15:55		1								
ST-SW350, 170:4		16:00		1								
ST-SW340, 180:4		16:05		1								
ST-SW375, 84:4		16:11		1								
ST-SW360, 70:4		16:16		1								
ST-B310, 130: 9.5		16:20		1								
Relinquished by: <u>Z. Zambaj</u>	Company:	<u>EPI</u>	Date:	<u>3/30/09</u>	Received by:	<u>Fed Ex Overnight</u>	Company:					
Relinquished by:	Company:	<u>EPI</u>	Date:	<u>3-31-09</u>	Received by:	<u>XXXXXX Ballona</u>	Company:	<u>Bodycote</u>				
Relinquished by:	Company:		Date:		Received by:		Company:					

If there are multiple choices for an item please circle one.

Hexane Ext. by 1664: HEM SGT/HEM

Hydrocarbons by 8015M

Organochlorine Pest/PCB

Semivolatile Organics by GCMS

Volatile Organics by GCMS

Total Chromium by ICPMS

Hexavalent Chromium: 218.6 7199

RCRA Metals: Totals TCLP

CCR Metals: TLC STLC -

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

113594

082189 X#0: RCV-05: ST-SW392, 91:4

Chain-of-Custody

Page 2 of 2



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadney
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3624 Fax:
 eric@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Parkway Renovation
 Project No.: 43101.14
 Purchase Order No.:
 Purchasing Contact: Tom Ekemore
 Purchasing Phone No.: 425-295-0010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Hazards:

If there are multiple choices for an item please circle one.

Comments: Please email results

Sampler's Name(s):
Eric Cadney

Sample Identification

CT-DS-39

Sampling Date Time
3/27/09 - 1000

Preservation

of Containers

Water: Drinking	Ground	Waste	Soil	Check One
				X

CCR Metals: TLCL	STLC
RCRA Metals: Totals	TCLP
Hexavalent Chromium: 218.6	7199

Total Chromium by ICPMS	
Volatile Organics by GCMS	
Semivolatile Organics by GCMS	
Organochlorine Pest/PCB	
Hydrocarbons by 8015M	
Hexane Ext. by 1664: HEM	SGT/HEM

Remarks
Handwritten notes and signatures

Relinquished by: [Signature]	Company: EPI	Date: 3/28/09	Received by: Fod Ex Overnight	Company:
Relinquished by: FedEx	Company: FedEx	Date: 03/29/09	Received by: [Signature]	Company: Bodycote
Relinquished by:	Company:	Date:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

113594

April 20, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113593

LO

LABORATORY REPORT

Samples Received: Eleven (11) Samples
Date Received: 03/31/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2 - 3



D.J. Northington, Ph.D.
Technical Director



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 3

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW340, 70 : 4	ND	0.04
ST-SW335, 80 : 4	ND	0.04
ST-B350, 80 : 7	ND	0.04
ST-B350, 90 : 7	ND	0.04
ST-B370, 130 : 7	ND	0.04
ST-B385, 110 : 7	ND	0.04
ST-B350, 130 : 7	ND	0.04
ST-B350, 150 : 7	ND	0.04
ST-B330, 150 : 8	ND	0.04
ST-B340, 170 : 7	ND	0.04
ST-DS-40	0.36	0.04
Method Blank	ND	0.04

Date Derivatized: 04-08-09
 Date Analyzed: 04-08-09

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.72	79	4.72	79	0
QC Guidelines				39 - 153		39 - 153	19

Sample ID:	Laboratory Fortified Blank				
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	
Formaldehyde	ND	6.00	4.77	80	
QC Guidelines				80 - 115	

Retest of a Sample Originally Tested on April 8, 2009

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-DS-40	ND	0.04
Method Blank	ND	0.04
Date Derivatized:	04-16-09	
Date Analyzed:	04-16-09	

Quality Control Summary

Sample ID: ST-DS-40

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.69	78	4.74	79	1
QC Guidelines				39 - 153		39 - 153	19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.13	86
QC Guidelines				80 - 115

Chain-of-Custody

Page 1 of 2



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneaway - Repton
 Project No.: 43101-4
 Purchase Order No.: _____
 Purchasing Contact: Tom Etemare
 Purchasing Phone No.: 425-395-0010

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: _____
ec@cep1-wa.com

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation		# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks	
			Water: Drinking	Ground		Waste	Soil	Other										
✓ ST-SW340, 70:4	3/27/09	16:31			1				X									
✓ ST-SW335, 80:4		16:36			1				X									
✓ ST-B350, 80:7		16:40			1				X									
✓ ST-B350, 90:7		16:44			1				X									
✓ ST-B370, 130:7		16:54			1				X									
✓ ST-B385, 110:7		16:51			1				X									
✓ ST-B350, 130:7		16:57			1				X									
✓ ST-B350, 150:7		17:00			1				X									
✓ ST-B330, 150:8		17:05			1				X									
✓ ST-B340, 170:7		17:10			1				X									

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
<u>Eric Caddey</u>		<u>3/30/09</u>		<u>Fed Ex Overnight</u>	
		<u>03/31/09</u>	<u>1:39</u>	<u>Eric Caddey</u>	<u>Bodycote</u>

113593

White Copy - WCAS • Yellow - Report • Pink - Client
 NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

April 20, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113965

LO

LABORATORY REPORT

Samples Received: Three (3) Samples
Date Received: 04/15/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
ST-SW-312, 222:4	ND	0.04
ST-DS-41	ND	0.04
ST-B340, 170:9	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 04-16-09
Date Analyzed: 04-16-09

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.69	78	4.74	79	1
QC Guidelines				39 - 153		39 - 153	19

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.13	86
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
Contact: Eric Cadey
Address: 295 NE Gilman Blvd, Ste 201
Address:
City/St/Zip: Issaquah WA 98066
Phone: 425-281-3624 Fax:
eric@epi-via.com

Project Information:

Project Manager: Thom Morin
Project Name: Stoneaway - Renon
Project No.: 43101.4
Purchase Order No.:
Purchasing Contact: Tim Ekemeke
Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day } Extra Charge
- Rush 3 day }
- Rush 1 day }

Comments:

Please e-mail results

Sampler's Name(s):

Eric Cadey

Sample Identification

ST-SW-312, 222.4
ST-DS-41
ST-B340, 179.9

If there are multiple choices for an item please circle one.

Water: Drinking	Soil	Waste	Other
Ground	Waste	Soil	Other
Waste	Waste	Soil	Other

Check One

Water: Drinking

Ground

Waste

Soil

Other

Waste

Soil

Other

Waste

Soil

Other

Waste

Soil

Other

Waste

Soil

Other

Waste

Soil

Other

Waste

Soil

Other

Waste

Soil

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	EPA 8315A-Formaldehyde	Remarks
					Water: Drinking	Ground	Waste	Soil									
ST-SW-312, 222.4	4/14/09	08:12	ice	1				X									
ST-DS-41				1				X									
ST-B340, 179.9		08:46	↓	1				X									

Relinquished by: [Signature]
Relinquished by: [Signature]
Relinquished by: [Signature]

Company: EPI Date: 4/17/09
Company: [Signature] Date: 04-15-09
Company: [Signature] Date: [Signature]

Received by: [Signature] Time: [Signature]
Received by: [Signature] Time: [Signature]
Received by: [Signature] Time: [Signature]

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 113965

Attachment I
Analytical Laboratory Reports
Effluent Air Samples



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/27/2008
CCIL JOB #: 0805062
DATE RECEIVED: 5/12/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 5/9/2008 12:40 EXHAUST-#1
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	5/22/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/27/2008
CCIL JOB #: 0805062
DATE RECEIVED: 5/12/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 5/9/2008 15:00 EXHAUST-#2
CCIL SAMPLE #: -02

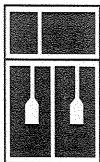
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	5/22/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories, Inc.
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.cclilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

805062

Date 5/10/08 Page 1 Of 1

PROJECT INFORMATION				ANALYSIS REQUESTED										OTHER (Specify)																		
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	P.O. NUMBER:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EVB / EDC by EPA 8260 SIM (water)	EVB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCR-8 Pn Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?		
STONEWAY - KENTON	Environmental Partners, Inc.	Eric Caddy	295 NE Gilman Blvd, Ste 201 Issaquah, WA 98027	425-395-0010		EPT	Tom Elsemore	sanpa	Exhaust #1	5/9/08	12:40	air	1																	1		
									Exhaust #2	5/9/08	15:00	air	2																	1		

SPECIAL INSTRUCTIONS Normal Turn

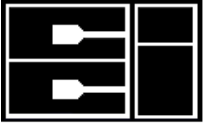
CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Eric Caddy CCI 5/12/08 1235
 Received By: _____
 2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis: 10 5 3 2 1
 Fuels & Hydrocarbon Analysis: 5 3 1
Standard
 OTHER: _____
 Specify: _____

* Turnaround request less than standard may incur Rush Charges



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/10/2008
CCIL JOB #: 0806017
DATE RECEIVED: 6/3/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 6/2/2008 13:22 CELL #2 - EXHAUST 1
CCIL SAMPLE #: -01

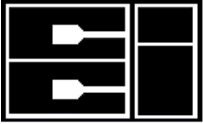
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	6/9/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/10/2008
CCIL JOB #: 0806017
DATE RECEIVED: 6/3/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 6/2/2008 16:20 CELL #2 - EXHAUST 2
CCIL SAMPLE #: -02

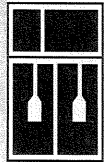
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	6/9/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cci-labs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job#

806017

(Laboratory Use Only)

Date 6/2/08 Page 1 Of 1

PROJECT ID: Stoneaway - Renton
 REPORT TO COMPANY: Environmental Partners, Inc.
 PROJECT MANAGER: Eric Caddy
 ADDRESS: 295 NE Gilman Blvd, Ste 201
Issaquah, WA 98027
 PHONE: 425-281-3629 FAX:
 P.O. NUMBER: 43101.3 E-MAIL: ccilab@cci-wa.com
 INVOICE TO COMPANY: EPI
 ATTENTION: Tam Elsemore
 ADDRESS: Same

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. Cell #2-Exhaust	6/2/08	13:22	Air	1
2. Cell #2-Exhaust	6/2/08	16:20	Air	2
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

ANALYSIS REQUESTED

NMTPH-HCID
 NMTPH-DX
 NMTPH-GX
 BTEX by EPA-8021
 MTBE by EPA-8021 EPA-8260
 Halogenated Volatiles by EPA 8260
 Volatile Organic Compounds by EPA 8260
 EDB / EDC by EPA 8260 SIM (water)
 EDB / EDC by EPA 8260 (soil)
 Semi-volatile Organic Compounds by EPA 8270
 Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM
 PCB Pesticides by EPA 8081/8082
 Metals-MTCA-5 RCRA-8 Pt TAL
 Metals Other (Specify)
 TCLP-Metals VOA Semi-Vol Pest Herbs
 OTHER (Specify) Niosh 2541-Formaldehyde

RECEIVED IN GOOD CONDITION?	NUMBER OF CONTAINERS
	1
	1

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

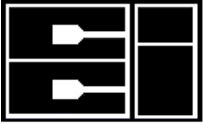
1. Relinquished By: [Signature] EPI 6/2/08
 Received By: [Signature]
 2. Relinquished By: [Signature] CCI 6/3/08 1020
 Received By: _____

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis
 10 Standard 5 3 2 1 SAME DNY
 Fuels & Hydrocarbon Analysis
 5 Standard 3 1 SAME DNY

OTHER: Specify: _____

* Turnaround request less than standard may incur Rush Charges



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 7/21/2008
CCIL JOB #: 0807046
DATE RECEIVED: 7/9/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 7/9/2008 8:00 CELL #3 EXHAUST 1
CCIL SAMPLE #: -01

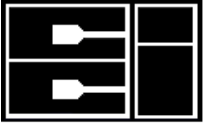
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	7/16/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 7/21/2008
CCIL JOB #: 0807046
DATE RECEIVED: 7/9/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 7/9/2008 10:10 CELL #3 EXHAUST 2
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	7/16/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

807046

Chain Of Custody/ Laboratory Analysis Request

CCI Analytical Laboratories
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
<http://www.cciabs.com>



ANALYSIS REQUESTED				OTHER (Specify)			
SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
1. Cell #3 Exhaust 1	7/9/08	08:00	air	1			
2. Cell #3 Exhaust 2	7/9/08	10:10	air	2			
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							

NMTPH-HCID
 NMTPH-DX
 NMTPH-GX
 BTEX by EPA-8021
 MTBE by EPA-8021
 EPA-8260
 Halogenated Volatiles by EPA 8260
 Volatile Organic Compounds by EPA 8260 (water)
 EDB / EDC by EPA 8260 SIM
 Semi-volatile Organic Compounds by EPA 8270
 Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM
 PCB Pesticides by EPA 8081/8082
 Metals-MTCA-5
 RCRA-8
 Pi Pol
 TAL
 Metals Other (Specify)
 TCLP-Metals
 VOA
 Semi-Vol
 Pest
 Herbs

OTHER (Specify): X X NIOSH 8541-Formaldehyde

PROJECT ID: Stoneyway-Remed
 REPORT TO COMPANY: Environmental Partners, Inc.
 PROJECT MANAGER: Eric Caddy
 ADDRESS: 205 NE Gilman Blvd Ste 201
 Issaquah, WA 98027
 PHONE: 425-291-3629 FAX:
 P.O. NUMBER: 43101.4 E-MAIL: eric@EPI-WA.com
 INVOICE TO COMPANY: EPI
 ATTENTION: Ho Tom Ellemeiro
 ADDRESS: Same

SPECIAL INSTRUCTIONS
 CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):
 1. Relinquished By: *Eric Caddy* EPI / 7/9/08
 Received By: *Eric Caddy*
 2. Relinquished By: *Eric Caddy*
 Received By: *Eric Caddy*

Organic, Metals & Inorganic Analysis
 Standard
 5
 3
 2
 1
 Fuels & Hydrocarbon Analysis
 Standard
 5
 3
 1

TURNAROUND REQUESTED in Business Days*
 OTHER:

* Turnaround request less than standard may incur Rush Charges



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 10/29/2008
CCIL JOB #: 0810136
DATE RECEIVED: 10/22/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY-RENTON
CLIENT SAMPLE ID: 10/22/2008 8:36 CELL #4 EXHAUST 1
CCIL SAMPLE #: -01

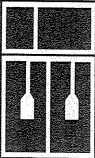
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	10/27/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.cci-labs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

810136

Date 7/9/08 Page 1 Of 1

PROJECT INFORMATION				ANALYSIS REQUESTED												OTHER (Specify)					
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 PFI Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
Stoneway - Renton	Environmental Partners, Inc.	Eric Caddy	295 NE Gilman Blvd, Ste 201 Issaquah, WA 98027																		
PHONE: 425-281-3629	FAX: 425-281-3629	P.O. NUMBER: 43101.4	E-MAIL: eric@epi-wa.com																		
INVOICE TO COMPANY: EPI	ATTENTION: Tom Ellesmore	ADDRESS: same																			
SAMPLE I.D.	DATE	TIME	TYPE	LAB#																	
1. Cell #4 Exhaust	10/22/08	0836	air	1																	
2. Cell #4 Exhaust 2	10/22/08	1047	air	2																	
3.																					
4.																					
5.																					
6.																					
7.																					
8.																					
9.																					
10.																					

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: [Signature] EPI 10/22/08
Received By: [Signature] CCI 10/22/08 1530

TURNAROUND REQUESTED in Business Days*
Organic, Metals & Inorganic Analysis

Standard 10 5 3 1
SAME DAY 2 1 1

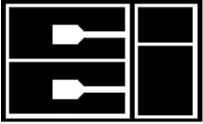
Fuels & Hydrocarbon Analysis

Standard 5 3 1
SAME DAY 1 1

OTHER: TAT changed to standard
Specify: Per CCI

2. Relinquished By: _____
Received By: _____

* Turnaround request less than standard may incur Rush Charges



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 11/7/2008
CCIL JOB #: 0810175
DATE RECEIVED: 10/29/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 10/29/2008 9:55 CELL 4 EXHAUST 2
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	11/5/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
<http://www.ccilabs.com>

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

810175

Date 10/29/08 Page 1 Of 1

PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	P.O. NUMBER:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	EPA-8260	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCR-8 Ptl Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	OTHER (Specify)	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?				
43101.4	Environmental Partners, Inc.	Eric Gadden	295 NE Gilman Blvd Suite 201, Issaquah, WA 98027	425-281-3629		Environmental Partners	Tom Ellesmore			10/29/08	0955	air	1																			1				

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: *[Signature]* EPI, 10/29/08, 10:30
 Received By: *[Signature]* EPI, 10/29/08, 10:30
 2. Relinquished By: *[Signature]* EPI, 10/29/08, 12:55
 Received By: *[Signature]* CCIAC, 10/29/08, 13:55

TURNAROUND REQUESTED in Business Days*

Organic, Metals & Inorganic Analysis
 Standard
 SAME DAY
 5 3 2 1
 Fuels & Hydrocarbon Analysis
 5 3 1
 Standard
 OTHER: _____
 Specify: _____

* Turnaround request less than standard may incur Rush Charges



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/2/2008
CCIL JOB #: 0811120
DATE RECEIVED: 11/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 11/19/2008 8:10 CELL #5 - EXHAUST 1
CCIL SAMPLE #: -01

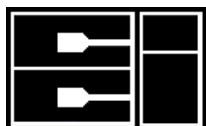
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.30)	MG/CUBIC M	11/29/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/2/2008
CCIL JOB #: 0811120
DATE RECEIVED: 11/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: THOM MORIN
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 11/19/2008 10:30 CELL #5 - EXHAUST 2
CCIL SAMPLE #: -02

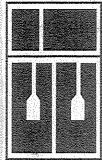
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.30)	MG/CUBIC M	11/29/2008	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cclilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

811120

Date 11/19/08 Page 1 Of 1

ANALYSIS REQUESTED				OTHER (Specify)			
NWTPH-HCID							
NWTPH-DX							
NWTPH-GX							
BTEX by EPA-8021							
MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/>							
Halogenated Volatiles by EPA 8260							
Volatile Organic Compounds by EPA 8260							
EDB / EDC by EPA 8260 SIM (water)							
EDB / EDC by EPA 8260 (soil)							
Semivolatile Organic Compounds by EPA 8270							
Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/>							
PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082							
Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> P1 Pol <input type="checkbox"/> TAL <input type="checkbox"/>							
Metals Other (Specify)							
TCLP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs <input type="checkbox"/>							
RECEIVED IN GOOD CONDITION?							

PROJECT ID: 43101.4

REPORT TO COMPANY: Environmental Partner, Inc.

PROJECT MANAGER: Thom Mann

ADDRESS: 295 NE Gilman Blvd, Ste 201
 Issaquah, WA 98027

PHONE: 425-385-0010 FAX: 425-395-0011

P.O. NUMBER: EPI

INVOICE TO COMPANY: EPI

ATTENTION: Tom Eskmore

ADDRESS: Same

E-MAIL: ericc@epi-wa.com

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. Cell #5-Exhaust 1	11/19/08	8:10 AM	air	1
2. Cell #5-Exhaust 2	11/19/08	10:30 AM	air	2
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: *[Signature]*
 Received By: *[Signature]*

2. Relinquished By: *[Signature]*
 Received By: *[Signature]*

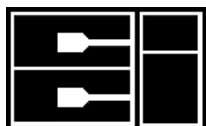
TURNAROUND REQUESTED in Business Days*
 OTHER:

Specify: Standard Turn

Organic, Metals & Inorganic Analysis
 10 Standard 1 SAME DAY
 2 3 5

Fuels & Hydrocarbon Analysis
 1 3 5 Standard

* Turnaround request less than standard may incur Rush Charges



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 4/7/2009
CCIL JOB #: 0903140
DATE RECEIVED: 3/24/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 3/24/2009 8:55 CELL #6 EXHAUST 1
CCI SAMPLE #: -01

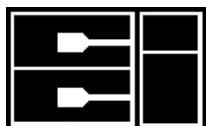
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	4/4/2009	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 4/7/2009
CCIL JOB #: 0903140
DATE RECEIVED: 3/24/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 3/24/2009 11:15 CELL #6 EXHAUST 2
CCI SAMPLE #: -02

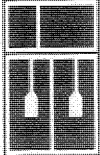
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	4/4/2009	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.ccilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# _____ (Laboratory Use Only)

903140

Date 3/24/09 Page 1 Of 1

ANALYSIS REQUESTED				OTHER (Specify)			
SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NMTPH-HCID	NMTPH-DX	NMTPH-GX
1. Cell #6 Exhaust 1	3/24/09	08:55	air	1			
2. Cell #6 Exhaust 2	3/24/09	11:15	air	2			
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							

PROJECT ID: _____
 REPORT TO COMPANY: Stoneway-Renton Environmental Partner, Inc.
 PROJECT MANAGER: Eric Cuddey
 ADDRESS: 295 NE Gilman Blvd, Ste 201
Truquah WA 98027
 PHONE: 425-281-2629 FAX: _____
 P.O. NUMBER: 431014 E-MAIL: eric@ep1-wa.com
 INVOICE TO COMPANY: EPT
 ATTENTION: Tom Ekemore
 ADDRESS: Stone Same

ANALYSIS REQUESTED CHECKBOXES:
 BTEX by EPA-8021 EPA-8260
 MTBE by EPA-8021 EPA-8260
 Halogenated Volatiles by EPA 8260
 Volatile Organic Compounds by EPA 8260
 EDB / EDC by EPA 8260 SIM (water)
 EDB / EDC by EPA 8260 (soil)
 Semivolatile Organic Compounds by EPA 8270
 Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM
 PCB Pesticides by EPA 8081/8082
 Metals-MTCA-5 RCRA-8 Pn Pol TAL
 Metals Other (Specify) _____
 TCLP-Metals VOA Semi-Vol Pest Herbs

OTHER (Specify): X X Wash 25% Formaldehyde

RECEIVED IN GOOD CONDITION?

NUMBER OF CONTAINERS: 1

SPECIAL INSTRUCTIONS Sample collected in 1 Liter Teflon bag.

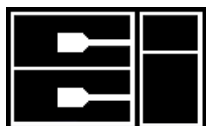
CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company Date, Time):
 1. Relinquished By: [Signature] EPT, 3/24/09, 11:15
 Received By: _____
 2. Relinquished By: [Signature] CCEALS 3/24/09 2:15
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____

Organic, Metals & Inorganic Analysis
 10 Standard 5 3 2 1 SAME DAY
 Fuels & Hydrocarbon Analysis
 3 1 SAME DAY

* Turnaround request less than standard may incur Rush Charges



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 4/27/2009
CCIL JOB #: 0904076
DATE RECEIVED: 4/16/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 4/16/2009 8:38 CELL 7 - EXHAUST 1
CCI SAMPLE #: -01

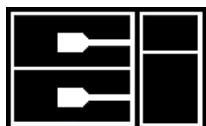
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	4/22/2009	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 4/27/2009
CCIL JOB #: 0904076
DATE RECEIVED: 4/16/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 4/16/2009 11:05 CELL 7 - EXHAUST 2
CCI SAMPLE #: -02

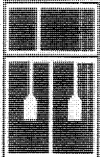
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Formaldehyde	NIOSH 2541	ND(<0.3)	MG/CUBIC M	4/22/2009	DC

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cci-labs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

904076

Date 4/16/09 Page 1 Of 1

PROJECT INFORMATION				ANALYSIS REQUESTED												OTHER (Specify)					
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Ph Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
STONEWAY-RESTON	Environmental Partners, Inc.	Eric Cadden	295 NE Gilman Blvd, Ste 201 Irvington, WA 98027																		
PHONE: 425-281-3629	FAX:	E-MAIL:																			
P.O. NUMBER: 43101.4	INVOICE TO COMPANY: EPT	ATTENTION: Tom Elsemore	ADDRESS: Same																		
SAMPLE I.D.	DATE	TIME	TYPE	LAB#																	
1. Cell 7-Exhaust 1	4/16/09	08:38	air	1																	
2. Cell 7-Exhaust 2	4/16/09	11:05	air	2																	
3.																					
4.																					
5.																					
6.																					
7.																					
8.																					
9.																					
10.																					

SPECIAL INSTRUCTIONS Collected in 1 Liter Tedlar bags

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Eric Cadden, EPT, 4/16/09

Received By:

2. Relinquished By:

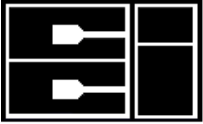
Received By:

TURNAROUND REQUESTED in Business Days*
 OTHER:

Organic, Metals & Inorganic Analysis
 Standard: 10 5 3 2 1
 Fuels & Hydrocarbon Analysis
 Standard: 5 3 1

* Turnaround request less than standard may incur Rush Charges

Attachment J
Analytical Laboratory Reports Bioremediation
Cell Confirmation Soil Samples



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/30/2008
CCIL JOB #: 0805164
DATE RECEIVED: 5/28/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEMAN - RENTON
CLIENT SAMPLE ID: 5/27/2008 9:25 CELL #1 - C1
CCIL SAMPLE #: -01

DATA RESULTS

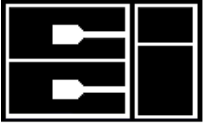
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	5/29/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	5/28/2008	EBS
TPH-Oil Range	NWTPH-DX	58	MG/KG	5/28/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/30/2008
CCIL JOB #: 0805164
DATE RECEIVED: 5/28/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEMAN - RENTON
CLIENT SAMPLE ID: 5/27/2008 10:38 CELL #1 - C2
CCIL SAMPLE #: -02

DATA RESULTS

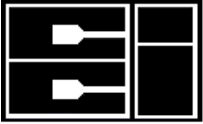
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	5/29/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	5/28/2008	EBS
TPH-Oil Range	NWTPH-DX	100	MG/KG	5/28/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/30/2008
CCIL JOB #: 0805164
DATE RECEIVED: 5/28/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEMAN - RENTON
CLIENT SAMPLE ID: 5/27/2008 11:57 CELL #1 - C3
CCIL SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	5/29/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	5/28/2008	EBS
TPH-Oil Range	NWTPH-DX	78	MG/KG	5/28/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/30/2008
CCIL JOB #: 0805164
DATE RECEIVED: 5/28/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 5/27/2008 12:35 CELL #1 - C4
CCIL SAMPLE #: -04

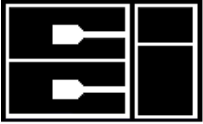
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	5/29/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	5/28/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	5/28/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/30/2008
CCIL JOB #: 0805164
DATE RECEIVED: 5/28/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEMAN - RENTON
CLIENT SAMPLE ID: 5/27/2008 13:13 CELL #1 - C5
CCIL SAMPLE #: -05

DATA RESULTS

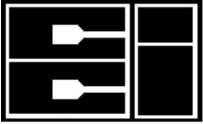
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	5/29/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	5/28/2008	EBS
TPH-Oil Range	NWTPH-DX	57	MG/KG	5/28/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 5/30/2008
CCIL JOB #: 0805164
DATE RECEIVED: 5/28/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0805164-01	NWTPH-GX	TFT	88
0805164-01	NWTPH-DX	C25	106
0805164-02	NWTPH-GX	TFT	86
0805164-02	NWTPH-DX	C25	103
0805164-03	NWTPH-GX	TFT	92
0805164-03	NWTPH-DX	C25	95
0805164-04	NWTPH-GX	TFT	75
0805164-04	NWTPH-DX	C25	86
0805164-05	NWTPH-GX	TFT	87
0805164-05	NWTPH-DX	C25	87

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cci-labs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

885164

Date 5/28/08 Page 1 Of 1

PROJECT ID: STONEWAY - RENTON		ANALYSIS REQUESTED		OTHER (Specify)		RECEIVED IN GOOD CONDITION?																											
REPORT TO COMPANY:	PROJECT MANAGER:	REPORT TO COMPANY:	PROJECT MANAGER:	REPORT TO COMPANY:	PROJECT MANAGER:	RECEIVED IN GOOD CONDITION?																											
Environmental Partners, Inc.	Eric Caddy	Environmental Partners, Inc.	Eric Caddy	Environmental Partners, Inc.	Eric Caddy																												
ADDRESS: 205 NE Gilman Blvd, Ste 201	Frisvognah, WA 98027	ADDRESS: 205 NE Gilman Blvd, Ste 201	Frisvognah, WA 98027	ADDRESS: 205 NE Gilman Blvd, Ste 201	Frisvognah, WA 98027																												
PHONE: 425-281-3629	FAX: 425-281-3629	PHONE: 425-281-3629	FAX: 425-281-3629	PHONE: 425-281-3629	FAX: 425-281-3629																												
PO NUMBER: 4310123	E-MAIL: ERIC@EPT-WA.COM	PO NUMBER: 4310123	E-MAIL: ERIC@EPT-WA.COM	PO NUMBER: 4310123	E-MAIL: ERIC@EPT-WA.COM																												
INVOICE TO COMPANY: EPT	ATTENTION: Tom Elsemore	INVOICE TO COMPANY: EPT	ATTENTION: Tom Elsemore	INVOICE TO COMPANY: EPT	ATTENTION: Tom Elsemore																												
ADDRESS: Same		ADDRESS: Same		ADDRESS: Same																													
SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	EPA-8260	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5	RCA-8	Pt Pol	TAL	Metals Other (Specify)	TCLP-Metals	VOA	Semi-Vol	Pest	Herbs						
1. Cell #1-C1	5/27/08	09:25	Soil	1	X	X																											
2. Cell #1-C2	5/27/08	10:38		2	X	X																											
3. Cell #1-C3	5/27/08	11:57		3	X	X																											
4. Cell #1-C4	5/27/08	10:35		4	X	X																											
5. Cell #1-C5	5/27/08	13:13		5	X	X																											
6.																																	
7.																																	
8.																																	
9.																																	
10.																																	

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Eric Caddy EPT 5/28/08
 Received By: Eric Caddy EPT 5/28/08

2. Relinquished By:

Received By:

TURNAROUND REQUESTED in Business Days*
 OTHER:

Organic, Metals & Inorganic Analysis
 10 Standard 5 3 2 1 SAME DNY

Fuels & Hydrocarbon Analysis
 5 Standard 3 1 SAME DNY

* Turnaround request less than standard may incur Rush Charges

June 12, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 106019

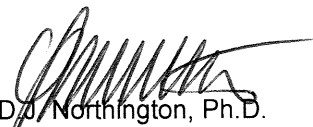
LO

LABORATORY REPORT

Samples Received: Five (5) Samples
Date Received: 05/29/2008
Purchase Order No: 43101.3

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #1 - C1	ND	0.04
Cell #1 - C2	ND	0.04
Cell #1 - C3	ND	0.04
Cell #1 - C4	ND	0.04
Cell #1 - C5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 06-10-08
Date Analyzed: 06-10-08

Quality Control Summary

Sample ID: Cell #1 - C5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.14	86	5.12	85	<1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.72	95
QC Guidelines				80 - 115

Chain-of-Custody

page 1 of 1



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-286-2629 Fax:
 e-mail: eric@epi-wa.com

Project Information:

Project Manager: Eric Cadey
 Project Name: Traceway - Renstar
 Project No.: 43101.3
 Purchase Order No.:
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day
- Rush 1 day

Extra Charge

Comments:

please email results

Sampler's Name(s):

Eric Cadey

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				CCR Metals: TLC STLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Other										
Cell #1-C1	5/27/08	09:25	ice	1				X										
Cell #1-C2	5/27/08	10:30		1				X										
Cell #1-C3	5/27/08	11:57		1				X										
Cell #1-C4	5/27/08	12:35		1				X										
Cell #1-C5	5/27/08	13:13		1				X										
EPA-8315-Formaldehyde																		

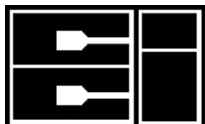
Relinquished by:	Date	Time	Received by:	Time	Company:
<i>[Signature]</i>	5/27/08		FIS Ex Courier Shipping		FedEx
Relinquished by:	Date	Time	Received by:	Time	Company:
	05/29/08	9:20A	Shuan Davis		Bodycote
Relinquished by:	Date	Time	Received by:	Time	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

106019



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2008
CCIL JOB #: 0806118
DATE RECEIVED: 6/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEMAN - RENTON
CLIENT SAMPLE ID: 6/17/2008 8:26 CELL #2 - C1
CCIL SAMPLE #: -01

DATA RESULTS

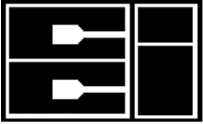
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	6/19/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	6/19/2008	EBS
TPH-Oil Range	NWTPH-DX	50	MG/KG	6/19/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2008
CCIL JOB #: 0806118
DATE RECEIVED: 6/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 6/17/2008 9:45 CELL #2 - C2
CCIL SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	6/19/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	6/19/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	6/19/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2008
CCIL JOB #: 0806118
DATE RECEIVED: 6/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON
CLIENT SAMPLE ID: 6/17/2008 10:25 CELL #2 - C3
CCIL SAMPLE #: -03

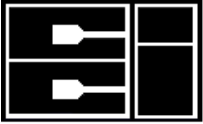
DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	6/19/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	6/19/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	6/19/2008	EBS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2008
CCIL JOB #: 0806118
DATE RECEIVED: 6/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEMAN - RENTON
CLIENT SAMPLE ID: 6/17/2008 11:10 CELL #2 - C4
CCIL SAMPLE #: -04

DATA RESULTS

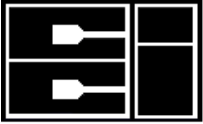
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	6/19/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	6/19/2008	EBS
TPH-Oil Range	NWTPH-DX	110	MG/KG	6/19/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2008
CCIL JOB #: 0806118
DATE RECEIVED: 6/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEMAN - RENTON
CLIENT SAMPLE ID: 6/17/2008 12:01 CELL #2 - C5
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Volatile Range	NWTPH-GX	ND(<3)	MG/KG	6/19/2008	DLC
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	6/19/2008	EBS
TPH-Oil Range	NWTPH-DX	61	MG/KG	6/19/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.

CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2008
CCIL JOB #: 0806118
DATE RECEIVED: 6/19/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: STONEWAY - RENTON

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0806118-01	NWTPH-GX	TFT	96
0806118-01	NWTPH-DX	C25	96
0806118-02	NWTPH-GX	TFT	91
0806118-02	NWTPH-DX	C25	74
0806118-03	NWTPH-GX	TFT	98
0806118-03	NWTPH-DX	C25	95
0806118-04	NWTPH-GX	TFT	93
0806118-04	NWTPH-DX	C25	97
0806118-05	NWTPH-GX	TFT	96
0806118-05	NWTPH-DX	C25	102

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cclabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# _____ (Laboratory Use Only)

Date 6/18/08 Page 1 Of 1

PROJECT ID: <u>Stoneway-Renton</u>				ANALYSIS REQUESTED										OTHER (Specify)								
REPORT TO COMPANY: <u>Environmental Partners, Inc.</u>				NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/>	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EPA 8260 SIM (water)	EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/>	PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082	Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> Pb <input type="checkbox"/> Pol <input type="checkbox"/> TAL <input type="checkbox"/>	Metals Other (Specify)	TCLP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs <input type="checkbox"/>	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?		
PROJECT MANAGER: <u>Eric Caddy</u>				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17		
ADDRESS: <u>295 NE Gilman Blvd, Ste 201 Tongueah WA 98027</u>				DATE	TIME	TYPE	LAB#															
PHONE: <u>425-281-3629</u> FAX: _____				6/17/08	08:42	soil	1															
PO. NUMBER: <u>43101.4</u> E-MAIL: <u>eric.caddy@epi-wa.com</u>				6/17/08	09:45	soil	2															
INVOICE TO COMPANY: <u>Tom Ekemore</u>				6/17/08	10:05	soil	3															
ATTENTION: _____				6/17/08	11:10	soil	4															
ADDRESS: <u>Same</u>				6/17/08	12:01	soil	5															

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc. accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Eric Caddy, EPI, 6/18/08
 Received By: _____
 2. Relinquished By: Tom Ekemore, EPI, 6/18/08
 Received By: _____

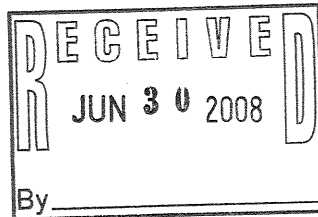
TURNAROUND REQUESTED IN Business Days*
 OTHER: _____

Organic, Metals & Inorganic Analysis
 10 Standard 5 Standard 3 Standard 1 Standard
 Fuels & Hydrocarbon Analysis
 5 Standard 3 Standard 1 Standard

* Turnaround request less than standard may incur Rush Charges

June 27, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027



Attn: Eric Caddey

Job No: 106547

LO

LABORATORY REPORT

Samples Received: Six (6) Samples
Date Received: 06/19/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2

Samina N. Hussain
Senior Chemist

Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for a final dilution factor of 8.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #2 - C1	0.04	0.04
Cell #2 - C2	ND	0.04
Cell #2 - C3	0.04	0.04
Cell #2 - C4	0.05	0.04
Cell #2 - C5	0.04	0.04
Rock Pile #2	0.06	0.04
Method Blank	ND	0.04

Date Derivatized: 06-24-08

Date Analyzed: 06-24-08

Quality Control Summary

Sample ID: Rock Pile #2

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.06	6.00	5.65	93	5.70	94	<1
QC Guidelines				39 - 135		39 - 135	21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.89	98
QC Guidelines				80 - 115

July 18, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 106884

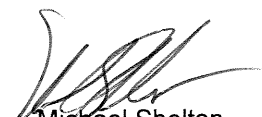
LO


LABORATORY REPORT

Samples Received: Four (4) Samples
Date Received: 07/02/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2 - 3


Michael Shelton
Senior Staff Chemist


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. A Luna C18, 150x4.6mm, 5 micron column was used.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #2 - C6	0.73*	0.04
Cell #2 - C7	0.04	0.04
Cell #2 - C8	0.05	0.04
Cell #2 - C9	0.05	0.04
Method Blank	ND	0.04

Date Derivatized: 07-09-08

Date Analyzed: 07-09-08

*As requested by the client, this sample was re-tested on 7-14-08. The above result from 07-09-08 was invalidated due to the reasons that accompany the re-test data.

Quality Control Summary

Sample ID: Cell #2 - C9

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.05	6.00	4.47	74	4.83	80	8
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.22	87
QC Guidelines				80 - 115

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. An Agilent C18, 150x4.6 mm, 5 micron column was used.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #2 - C6	0.08	0.04
Method Blank	ND	0.04

Date Derivatized: 07-14-08
Date Analyzed: 07-14-08

Better peak resolution was obtained as a different column was used in the analysis. Hence the formaldehyde peak was able to separate from other interfering peaks.

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	5.15	86	5.08	85	1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID:	Laboratory Fortified Blank				
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	
Formaldehyde	ND	6.00	5.19	87	
QC Guidelines				80 - 115	



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Chain-of-Custody

Mail Report to the following:

Company: Environmental Partners, Inc
Contact: Eric Caddy
Address: 295 NE Gilman Blvd Ste 201
Address:
City/ST/Zip: Issaquah WA 98027
Phone: 425 281-3629 Fax:
email: ~~eric~~ eric@EPI-WA.com

Project Information:

Project Manager: Eric Caddy
Project Name: Stoneyway, Renton
Project No.: 43101.4
Purchase Order No.:
Purchasing Contact: Jam Elmore
Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Hazards:

Comments:

Please e-mail results

Sampler's Name(s):

Eric Caddy

Sample Identification

Cell #2 - C6
Cell #2 - C7
Cell #2 - C8
Cell #2 - C9

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date Time	Preservation	# of Containers	Check One			Water: Drinking	Ground	Waste	Soil	Other	CCR Metals: TLC STLC -	RCRA Metals: Totals TCLP	Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
				Water	Ground	Waste															
<u>Cell #2 - C6</u>	<u>7/1/8 07:49</u>	<u>ice</u>	<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>															<u>EPA 8315-Formaldehyde</u>
<u>Cell #2 - C7</u>	<u>08:23</u>	<u>↓</u>	<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>															
<u>Cell #2 - C8</u>	<u>08:50</u>	<u>↓</u>	<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>															
<u>Cell #2 - C9</u>	<u>↓ 09:00</u>	<u>↓</u>	<u>1</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>															

Relinquished by: [Signature]

Relinquished by: [Signature]

Relinquished by: [Signature]

Company: EPI

Company: RETEX

Company: [Signature]

Date: 7/1/8

Date: 07.01.08

Date: [Signature]

Received by: Foo Ex Overnight

Received by: [Signature]

Received by: [Signature]

Company: [Signature]

Company: Bodycote

Company: [Signature]

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

106884



TESTING GROUP
www.bodycote.com
www.bodycotetesting.com

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Re: Bodycote Job Number 107472

Dear Eric Caddey,


Enclosed is the revised report for Bodycote Job Number 107472. Per your request, we are now reporting results less than 0.040 ppm as ND.

We apologize for any inconvenience this may have caused you.

Please return or destroy the original laboratory report previously sent to you.

Sincerely,

Bodycote
Health Sciences Division, Bodycote Testing Group



Michael Shelton
Senior Staff Chemist
MS:jo

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 107472R1

JO

REVISED LABORATORY REPORT

Samples Received: Five (5) Samples
Date Received: 07/25/2008
Original Report Issued: 07/31/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Samina N. Hussain
Senior Chemist



Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #3 - C1	ND	0.04
Cell #3 - C2	0.04	0.04
Cell #3 - C3	0.05	0.04
Cell #3 - C4	0.06	0.04
Cell #3 - C5	0.06	0.04
Method Blank	ND	0.04

Date Derivatized: 07-28-08
Date Analyzed: 07-28-08

Quality Control Summary

Sample ID: Cell #3 - C5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.06	6.00	4.67	77	4.56	75	2
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.25	88
QC Guidelines				80 - 115

Chain-of-Custody

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Rd, Ste 201
 Address:
 City/ST/Zip: Irons, VA 24027
 Phone: 425-281-3629 Fax:
 eric@EPI-VA.com

Project Information:

Project Manager: Thom Maria
 Project Name: Stonehenge - Reactor
 Project No.: 43701-21
 Purchase Order No.:
 Purchasing Contact: Tom Elsmore
 Purchasing Phone No.: 425-395-0010

Hazards:

- Turn-around-time
 Normal (7-10 work days)
 Rush 5 day
 Rush 3 day } Extra Charge
 Rush 1 day

Comments:

Please email results

Sampler's Name(s):

Eric Caddy

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One				RCA Metals: Totals TCLP 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Ground	Waste	Other								
rCell #3 - C1	7/23/08	07:45	ice	1	X											
rCell #3 - C2		08:25		1	X											
rCell #3 - C3		09:16		1	X											
rCell #3 - C4		10:07		1	X											
rCell #3 - C5		11:05		1	X											

If there are multiple choices for an item please circle one.

EPA 8315-Formaldehyde

Relinquished by: <i>[Signature]</i>	Company: EPI	Date: 7/23/08	Received by: Fed Ex Overnight	Company:
Relinquished by:	Company:	Date:	Received by: <i>[Signature]</i>	Company: Bodycote
Relinquished by:	Company: FDEK	Date:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 107472



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

P. 1 of 1



TESTING GROUP
www.bodycote.com
www.bodycotetesting.com

August 08, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Re: Bodycote Job Number 107529

Dear Eric Caddey,

Enclosed is the revised report for Bodycote Job Number 107529. Per your request, we are now reporting results less than 0.040 ppm as ND.

We apologize for any inconvenience this may have caused you.

Please return or destroy the original laboratory report previously sent to you.

Sincerely,

Bodycote
Health Sciences Division, Bodycote Testing Group

A handwritten signature in black ink, appearing to read "MS", written over a light blue horizontal line.

Michael Shelton
Senior Staff Chemist
MS:jo

August 8, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 107529R1

JO

REVISED LABORATORY REPORT

Samples Received: Four (4) Samples
Date Received: 07/29/2008
Original Report Issued: 08/05/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



Samina N. Hussain
Senior Chemist



Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #2 - C10	ND	0.04
Cell #2 - C11	0.05	0.04
Cell #2 - C12	0.04	0.04
Cell #2 - C13	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 08-01-08
Date Analyzed: 08-01-08

Quality Control Summary

Sample ID: Cell #2 - C13

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.60	77	4.56	76	1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.28	88
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Frederick, MD 21707
 Phone: 410-281-2029 Fax: _____
 e-mail: eric.caddy@wa.com

Project Information:

Project Manager: Tom Moran
 Project Name: Stinebaugh-Renton
 Project No.: 43101.4
 Purchase Order No.: _____
 Purchasing Contact: Tom Ekemore
 Purchasing Phone No.: 425-295-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Comments:

Please e-mail results.

Sampler's Name(s):

Eric Caddy

Sample Identification

Cell #2 - C10
Cell #2 - C11
Cell #2 - C12
Cell #2 - C13

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One			Water: Drinking	Ground	Waste	Other	Soil	Waste	RCRA Metals: TTLC	STLC	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semi-volatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	EPA-8215-Formaldehyde	Remarks
					Soil	Waste	Other																				
					<input checked="" type="checkbox"/>																						
					<input checked="" type="checkbox"/>																						
					<input checked="" type="checkbox"/>																						
					<input checked="" type="checkbox"/>																						

Relinquished by: [Signature]
 Date: 7/28/08
 Company: EAH

Relinquished by: [Signature]
 Date: 07/29/08
 Company: Bodycote

Relinquished by: _____
 Date: _____
 Company: _____

Received by: Fed Ex Overnight
 Date: _____
 Company: _____

Received by: [Signature]
 Date: _____
 Company: Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 107529

September 12, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 108188


LO

LABORATORY REPORT

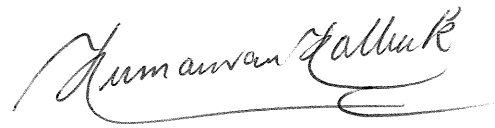
Samples Received: Six (6) Samples
Date Received: 08/22/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #2 - C14	ND	0.04
Cell #2 - C15	0.05	0.04
Cell #3 - C6	ND	0.04
Cell #3 - C7	0.05	0.04
Cell #3 - C8	0.04	0.04
Cell #3 - C9	0.04	0.04
Method Blank	ND	0.04

Date Derivatized: 09-09-08
 Date Analyzed: 09-09-08

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	3.90	65	3.95	66	1
QC Guidelines				39 - 135		39 - 135	21

Sample ID:	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.25	88
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
Santa Fe Springs, CA 90670
562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
Contact: Eric Caddey
Address: 295 NE Gilman Blvd, Ste 201
Address:

City/ST/Zip: Issaquah WA 98027
Phone: 425-281-2629 Fax:
E-mail: eric@epi-wa.com

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- } Extra Charge

Comments:

Please e-mail results

Sampler's Name(s):

Eric Caddey

Sample Identification

- NColl #2-C14
- NColl #2-C15
- NColl #3-C6
- NColl #3-C7
- NColl #3-C8
- NColl #3-C9

Sampling Date Time

- 8/20/08 08:45
- 09:15
- 09:50
- 10:35
- 11:15
- 11:50

Preservation

- ice
-
-
-
-
-

of Containers

- 1
- 1
- 1
- 1
- 1
- 1

Water: Drinking Ground Waste

Soil Waste Other

Check One

CCR Metals: TTLC STLC -
RCRA Metals: Totals TCLP
Hexavalent Chromium: 218.6 7199

Total Chromium by ICPMS
Volatile Organics by GCMS
Semivolatile Organics by GCMS
Organochlorine Pest./PCB
Hydrocarbons by 8015M
Hexane Ext. by 1664: HEM SGT/HEM

Received by: *Pro Ex Overnight*
Received by: *David Gannon*
Received by:

Company: *Bodycote*
Company:
Company:

Remarks

If there are multiple choices for an item please circle one.

Relinquished by:

[Signature]

Company:

EPI

Relinquished by:

fedex

Company:

Date: 8/21/08

Date: 8/22/08

Time

Time: 09:01

Received by:

Received by:

Company:

Company:

Relinquished by:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

108188

VIA

September 22, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 108723

LO


LABORATORY REPORT

Samples Received: One (1) Sample
Date Received: 09/16/2008
Purchase Order No: 43101.4

The sample was analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #2 - C16	ND	0.04
Method Blank	ND	0.04
Date Derivatized:	09-18-08	
Date Analyzed:	09-18-08	

Quality Control Summary

Sample ID: Cell #2 - C16

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.01	67	3.96	66	1
QC Guidelines				39 - 135		39 - 135	NMT 21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	4.77	80
QC Guidelines				80 - 115



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Chain-of-Custody

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Issaquah WA 98027
 City/St/Zip: Phone: 425-281-3264 Fax:
 email: epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneway-Renton
 Project No.: 4310164
 Purchase Order No.: Tom Ellermore
 Purchasing Contact: 405-395-0010
 Purchasing Phone No.:

Turn-around-time
 Normal (7-10 work days)
 Rush 5 day
 Rush 3 day } Extra Charge
 Rush 1 day

Hazards:

Comments: Please e-mail results
 3 day turn

Sampler's Name(s):

Eric Caddy

Sample Identification	Sampling Date Time	Preservation	# of Containers	Check One				Remarks
				Water: Drinking	Ground	Waste	Soil	
Cell #2 - C16	9/15/08 08:15	Ice	1			X		
							Hexane Ext. by 1664: HEM SGT/HEM	
							Hydrocarbons by 8015M	
							Organochlorine Pest/PCB	
							Semivolatile Organics by GCMS	
							Volatile Organics by GCMS	
							Total Chromium by ICPMS	
							Hexavalent Chromium: 218.6 7199	
							RCA Metals: Totals TCLP	
							CCR Metals: TLC STC	
							Other	

If there are multiple choices for an item please circle one.

Relinquished by: *[Signature]* Company: *Feltz*
 Relinquished by: *[Signature]* Company: *Bodycote*
 Relinquished by: *[Signature]* Company: *Bodycote*

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing of high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 108723

October 21, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 109198

LO

LABORATORY REPORT

Samples Received: Three (3) Samples
Date Received: 10/02/2008
Purchase Order No: 43101.4


The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0g) and water (32.0 mL) was sonicated for 10 minutes, mixed thoroughly, and then centrifuged. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than 0.040 are considered ND and are not rounded up.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #3 - C10	ND	0.04
Cell #3 - C11	ND	0.04
Cell #3 - C12	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 10-17-08
Date Analyzed: 10-17-08

Quality Control Summary

Sample ID: Cell #3 - C12

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.25	71	4.55	76	6
QC Guidelines				39 - 135		39 - 135	21

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.32	89
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadey
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Escondido, WA 98027
 Phone: 425-281-3629 Fax:
 e-mail: eric@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Spawnye-Reston
 Project No.: 42101.4
 Purchase Order No.:
 Purchasing Contact: Tom Ellemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } Extra Charge
- Rush 1 day

Comments:

Please email results

Sampler's Name(s):

Eric Cadey

Sample Identification

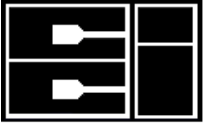
Cell #3-C10
 Cell #3-C11
 Cell #3-C12

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One			Water: Drinking	Ground	Waste	Soil	Waste	Other	RCRA Metals: TTLC	STLC	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	EPA 8315-Formaldehyde	Remarks
					Soil	Waste	Other																				
Cell #3-C10	9/30/08	15:00	ice	1	<input checked="" type="checkbox"/>																						
Cell #3-C11	9/30/08	14:00	↓	1	<input checked="" type="checkbox"/>																						
Cell #3-C12	9/30/08	14:53	↓	1	<input checked="" type="checkbox"/>																						

Relinquished by: <i>E. Cadey</i>	Company: EPI	Date: 9/30/08	Received by: Fed Ex overnight	Company:
Relinquished by: Fedex	Company: Fedex	Date: 10-02-08	Received by: <i>[Signature]</i>	Company: Bodycote
Relinquished by:	Company:	Date:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 11/18/2008
CCIL JOB #: 0811087
DATE RECEIVED: 11/13/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 11/12/2008 9:43 CELL #4 C1
CCIL SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	46	MG/KG	11/14/2008	EBS
TPH-Oil Range	NWTPH-DX	ND(<50)	MG/KG	11/14/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY WEATHERED DIESEL FUEL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 11/18/2008
CCIL JOB #: 0811087
DATE RECEIVED: 11/13/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 11/12/2008 10:52 CELL #4 C2
CCIL SAMPLE #: -02

DATA RESULTS

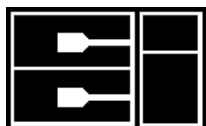
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	40	MG/KG	11/14/2008	EBS
TPH-Oil Range	NWTPH-DX	66	MG/KG	11/14/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY WEATHERED DIESEL FUEL AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 11/18/2008
CCIL JOB #: 0811087
DATE RECEIVED: 11/13/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 11/12/2008 11:43 CELL #4 C3
CCIL SAMPLE #: -03

DATA RESULTS

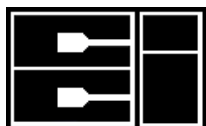
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	33	MG/KG	11/14/2008	EBS
TPH-Oil Range	NWTPH-DX	52	MG/KG	11/14/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY WEATHERED DIESEL FUEL AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 11/18/2008
CCIL JOB #: 0811087
DATE RECEIVED: 11/13/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 11/12/2008 12:54 CELL #4 C4
CCIL SAMPLE #: -04

DATA RESULTS

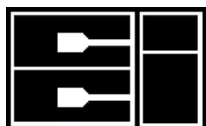
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	36	MG/KG	11/14/2008	EBS
TPH-Oil Range	NWTPH-DX	72	MG/KG	11/14/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY WEATHERED DIESEL FUEL AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 11/18/2008
CCIL JOB #: 0811087
DATE RECEIVED: 11/13/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 11/12/2008 14:30 CELL #4 C5
CCIL SAMPLE #: -05

DATA RESULTS

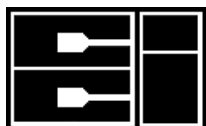
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	69	MG/KG	11/14/2008	EBS
TPH-Oil Range	NWTPH-DX	83	MG/KG	11/14/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCTS WHICH ARE LIKELY WEATHERED DIESEL FUEL AND LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 11/18/2008
CCIL JOB #: 0811087
DATE RECEIVED: 11/13/2008
WDOE ACCREDITATION #: C1336

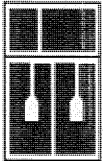
CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0811087-01	NWTPH-DX	C25	117
0811087-02	NWTPH-DX	C25	114
0811087-03	NWTPH-DX	C25	118
0811087-04	NWTPH-DX	C25	99
0811087-05	NWTPH-DX	C25	106

APPROVED BY:



CCI Analytical Laboratories
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.ccilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

811087

Date 11/2/08 Page 1 Of 1

PROJECT ID: 43101.4	ANALYSIS REQUESTED					OTHER (Specify)																
	REPORT TO COMPANY: Environmental Partners, Inc.	PROJECT MANAGER: Eric Cuddey	ADDRESS: 295 NE Gilman Blvd, Ste 201 Issaquah, WA 98027	PHONE: 425-281-3629	FAX: E-MAIL: eric.cepi@epi-wa.com	NMTPH-HCID	NMTPH-DX	NMTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 P4 Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
1. Cell #4 C1	11/12/08	0943	soil	1	X															1		
2. Cell #4 C2	11/12/08	1052	soil	2	X															1		
3. Cell #4 C3	11/12/08	1143	soil	3	X															1		
4. Cell #4 C4	11/12/08	1254	soil	4	X															1		
5. Cell #5 C5	11/12/08	1430	soil	5	X															1		
6.																						
7.																						
8.																						
9.																						
10.																						

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: *[Signature]* EPI 11/12/08 16:36
 Received By: *[Signature]* EPI 11/10/08 16:36
 2. Relinquished By: *[Signature]* EPI 11/13/08
 Received By: *[Signature]* Bayview Coastal 11/13/08 12:10

TURNAROUND REQUESTED in Business Days*
 OTHER: _____
 Specify: _____

Organic, Metals & Inorganic Analysis
 10 Standard 5 3 2 1 SAME DAY

Fuels & Hydrocarbon Analysis
 3 Standard 3 1 SAME DAY

* Turnaround request less than standard may incur Rush Charges

November 26, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 110404

LO

LABORATORY REPORT

Samples Received: Five (5) Samples
Date Received: 11/14/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:


Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5 g) and nanopure water (32.0 mL) was placed on a mechanical shaker for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor. Results less than the detection limit (0.040) are considered ND and are not rounded up.

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell #4 C1	ND	0.04
Cell #4 C2	ND	0.04
Cell #4 C3	ND	0.04
Cell #4 C4	ND	0.04
Cell #4 C5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 11-25-08
 Date Analyzed: 11-25-08

Quality Control Summary

Sample ID: Cell #4 C5

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	2.48	41
QC Guidelines				21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.62	94
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Cadden
 Address: 295 NE Gilman Blvd
 Address: Suite 201
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax:
 eric@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Stoneway - Renton
 Project No.: 431014
 Purchase Order No.:
 Purchasing Contact: Tom Gillespie
 Purchasing Phone No.: 425-395-0010

Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: please email results

Sampler's Name(s):

Jonathan Reere

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	# of Containers	Preservation			Water: Drinking	Ground	Waste	Soil	Other	Check One			Hexavalent Chromium: 218.6	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	EPA 8315A: Formaldehyde	Remarks	
				Waste	Soil	Other						CR Metals: TLCL	STLC	TCPL											7199
N Cell #4 C1	11/20/08	0943	1						X																
N Cell #4 C2	11/20/08	1052	1						X																
N Cell #4 C3	11/20/08	1143	1						X																
N Cell #4 C4	11/20/08	1254	1						X																
N Cell #4 C5	11/20/08	1430	1						X																

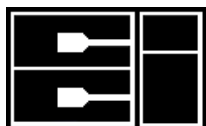
Relinquished by: <i>[Signature]</i>	Company: EPI	Date: 11/20/08	Time: 16:43	Received by: <i>[Signature]</i>	Company: EPI
Relinquished by: <i>[Signature]</i>	Company: EPI	Date: 11/20/08	Time: 16:43	Received by: Food Ex. Our night	Company:
Relinquished by: <i>[Signature]</i>	Company: <i>[Signature]</i>	Date: 11/20/08	Time: 16:43	Received by: <i>[Signature]</i>	Company: Bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.
 All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

110404



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/12/2008
CCIL JOB #: 0812053
DATE RECEIVED: 12/9/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 12/9/2008 9:40 CELL 5 - C1
CCIL SAMPLE #: -01

DATA RESULTS

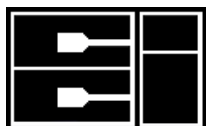
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/10/2008	EBS
TPH-Oil Range	NWTPH-DX	78	MG/KG	12/10/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/12/2008
CCIL JOB #: 0812053
DATE RECEIVED: 12/9/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 12/9/2008 10:20 CELL 5 - C2
CCIL SAMPLE #: -02

DATA RESULTS

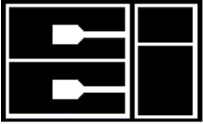
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/10/2008	EBS
TPH-Oil Range	NWTPH-DX	87	MG/KG	12/10/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/12/2008
CCIL JOB #: 0812053
DATE RECEIVED: 12/9/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 12/9/2008 10:50 CELL 5 - C3
CCIL SAMPLE #: -03

DATA RESULTS

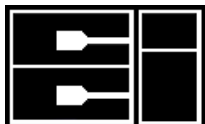
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/10/2008	EBS
TPH-Oil Range	NWTPH-DX	96	MG/KG	12/10/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/12/2008
CCIL JOB #: 0812053
DATE RECEIVED: 12/9/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 12/9/2008 11:23 CELL 5 - C4
CCIL SAMPLE #: -04

DATA RESULTS

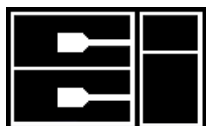
ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/10/2008	EBS
TPH-Oil Range	NWTPH-DX	170	MG/KG	12/10/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/12/2008
CCIL JOB #: 0812053
DATE RECEIVED: 12/9/2008
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 12/9/2008 12:00 CELL 5 - C5
CCIL SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
TPH-Diesel Range	NWTPH-DX	ND(<25)	MG/KG	12/10/2008	EBS
TPH-Oil Range	NWTPH-DX	210	MG/KG	12/10/2008	EBS

NOTE: CHROMATOGRAM INDICATES SAMPLE CONTAINS PRODUCT WHICH IS LIKELY LUBE OIL.

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI
ANALYTICAL
LABORATORIES
A Division of DataChem Laboratories, Inc.



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 12/12/2008
CCIL JOB #: 0812053
DATE RECEIVED: 12/9/2008
WDOE ACCREDITATION #: C1336

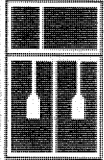
CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4

QUALITY CONTROL RESULTS

SURROGATE RECOVERY

CCIL SAMPLE ID	METHOD	SUR ID	% RECV
0812053-01	NWTPH-DX	C25	99
0812053-02	NWTPH-DX	C25	90
0812053-03	NWTPH-DX	C25	98
0812053-04	NWTPH-DX	C25	80
0812053-05	NWTPH-DX	C25	106

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.ccilabs.com

Chain of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

812053

Date 12/19/08 Page 1 Of 1

PROJECT ID: 43101.4
 REPORT TO COMPANY: Environmental Partners, Inc.
 PROJECT MANAGER: Eric Caddy
 ADDRESS: 295 NE Gilman Blvd, Ste. 201
 Issaquah, WA 98027
 PHONE: 425-281-3629 FAX: 425-395-0011
 P.O. NUMBER:
 INVOICE TO COMPANY: Same E-MAIL: eric@capi-wa.com
 ATTENTION: Tom Elsemore
 ADDRESS: Same

ANALYSIS REQUESTED		OTHER (Specify)	
NWTPH-HCID			
NWTPH-DX	X		
NWTPH-GX			
BTEX by EPA-8021			
MTBE by EPA-8021			
Halogenated Volatiles by EPA 8260			
Volatile Organic Compounds by EPA 8260			
EDB / EDC by EPA 8260 (water)			
EDB / EDC by EPA 8260 (soil)			
Semivolatile Organic Compounds by EPA 8270			
Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM			
PCB Pesticides by EPA 8081/8082			
Metals-MTCA-5 RCRA-8 PII Pol TAL			
Metals Other (Specify)			
TCLP-Metals VOA Semi-Vol Pest Herbs			
RECEIVED IN GOOD CONDITION?			

SAMPLE I.D.	DATE	TIME	TYPE	LAB#
1. Cell 5-C1	12/9	0949	soil	1
2. Cell 5-C2	12/9	1029	soil	2
3. Cell 5-C3	12/9	1050	soil	3
4. Cell 5-C4	12/9	1123	soil	4
5. Cell 5-C5	12/9	1200	soil	5
6.				
7.				
8.				
9.				
10.				

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

- Relinquished By: Eric Caddy EPI 12/19/08 2:45
- Received By: [Signature]
- Relinquished By: [Signature] CCIAL 12/19/08 2:15
- Received By: _____

TURNAROUND REQUESTED IN Business Days*
 OTHER:

Organic, Metals & Inorganic Analysis
 10 Standard 5 Standard 3 Standard 1 Standard

Fuels & Hydrocarbon Analysis
 10 Standard 5 Standard 3 Standard 1 Standard

* Turnaround request less than standard may incur Rush Charges

December 23, 2008

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 111017

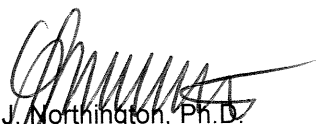
LO

LABORATORY REPORT

Samples Received: Five (5) Samples
Date Received: 12/11/2008
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5 g) and nanopure water (32.0 mL) was shaken for 20 minutes. An aliquot of the resulting water extract was derivatized with 2,4-dinitrophenylhydrazine (DNPH) and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor.

Formaldehyde
Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell 5 - C1	ND	0.04
Cell 5 - C2	ND	0.04
Cell 5 - C3	ND	0.04
Cell 5 - C4	ND	0.04
Cell 5 - C5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 12-18-08
Date Analyzed: 12-18-08

Quality Control Summary

Sample ID: Cell 5 - C4

<u>Analyte</u>	<u>Sample Result</u>	<u>Duplicate Result</u>	<u>Average Result</u>	<u>Sample RPD</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	ND	ND	NA	6.00	3.35	56
QC Guidelines				NMT 21			39 - 135

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.31	89
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Gaddis
 Address: 295 NE Gilman Blvd.
 Address: Suite 201
 City/ST/Zip: Issaquah, WA 98027
 Phone: 425-281-3926 Fax: 425-395-0011
 eric@epi-wa.com

Project Information:

Project Manager: Thom April
 Project Name: Stowers - Repton
 Project No.: 431014
 Purchase Order No.:
 Purchasing Contact: Tom Clemons
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } Extra Charge
- Rush 1 day

Hazards:

Comments:

please email results

Sampler's Name(s):

J. Reed

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One				Remarks
					Water: Drinking	Ground	Waste	Soil	
<u>Cell 5 - C1</u>	<u>12/9/08</u>	<u>0940</u>	<u>ICC</u>	<u>1</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<u>Cell 5 - C2</u>	<u>12/9/08</u>	<u>1020</u>	<u>↓</u>	<u>1</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<u>Cell 5 - C3</u>	<u>12/9/08</u>	<u>1050</u>	<u>↓</u>	<u>1</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<u>Cell 5 - C4</u>	<u>12/9/08</u>	<u>1123</u>	<u>↓</u>	<u>1</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<u>Cell 5 - C5</u>	<u>12/9/08</u>	<u>1200</u>	<u>↓</u>	<u>1</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

If there are multiple choices for an item please circle one.

Water: Drinking Ground Waste Soil
 Hexavalent Chromium: 218.6 7199
 Total Chromium by ICPMS
 Volatile Organics by GCMS
 Semivolatile Organics by GCMS
 Organochlorine Pest/PCB
 Hydrocarbons by 8015M
 Hexane Ext. by 1664: HEM SGT/HEM
 EPA 8315A: Formaldehyde

Relinquished by: [Signature] Company: EPI
 Relinquished by: [Signature] Company: EPI
 Relinquished by: [Signature] Company: Wedel

Date: 12/9/08 Time: 1350
 Received by: [Signature] Company: EPI
 Received by: [Signature] Company: Fid. EX our night
 Received by: [Signature] Company: bodycote

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.

All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No.

111017

April 20, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113881

LO

LABORATORY REPORT

Samples Received: Five (5) Samples
Date Received: 04/10/2009
Purchase Order No: 43101.4

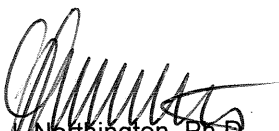
The samples were analyzed as follows:

Analysis

Page

Formaldehyde by EPA 8315 A

2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell 6 - C1	ND	0.04
Cell 6 - C2	ND	0.04
Cell 6 - C3	ND	0.04
Cell 6 - C4	ND	0.04
Cell 6 - C5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 04-16-09
 Date Analyzed: 04-16-09

Quality Control Summary

Sample ID: Batch QC

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.69	78	4.74	79	1
QC Guidelines				39 - 153		39 - 153	19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Average Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.13	86
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Issaquah WA 98087
 Phone: 425-281-3629 Fax:
 eric@epi-wa.com

Project Information:

Project Manager: Thom Mason
 Project Name: Strawberry-Reaton
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Ekenmore
 Purchasing Phone No.: 425-395-0060

Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: Please e-mail results

Sampler's Name(s):
 Eric Caddy

Sample Identification	Sampling		# of Containers	Preservation	Check One			Remarks
	Date	Time			Water: Drinking	Ground	Waste	
Cell6-C1	4/8/09	10:00	1	ice	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Cell6-C2	↓	11:25	1	↓	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Cell6-C3	↓	12:35	1	↓	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Cell6-C4	↓	13:20	1	↓	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Cell6-C5	↓	14:10	1	↓	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

If there are multiple choices for an item please circle one.

Other	Waste	Soil	Water: Drinking	Ground	Waste	CR Metals: TLC	STLC	RCRA Metals: Totals	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM							

EA 8215A-Formaldehyde

Relinquished by: *[Signature]*
 Relinquished by: EPI
 Relinquished by: REX

Received by: FOD EX overnight
 Received by: *[Signature]*
 Received by: *[Signature]*

May 22, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 114399

LO

LABORATORY REPORT

Samples Received: Five (5) Samples
Date Received: 05/01/2009
Purchase Order No: 43101.4

The sample was analyzed as follows:

Analysis

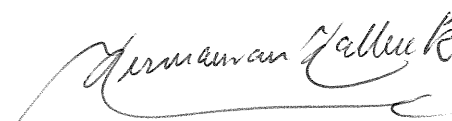
Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

A mixture of sample (5.0 g) and nanopure water (32.0 mL) was sonicated for 10 minutes and centrifuged for 5 minutes. An aliquot of the resulting water extract was diluted further with water, derivatized with 2,4-dinitrophenylhydrazine (DNPH), and then filtered through a 0.45 micron PTFE filter. The resulting test solutions were analyzed by HPLC with UV detection at 360 nm. The detection limit was adjusted for the final dilution factor (8). Results less than 0.040 are not rounded up and reported as none detected (ND).

Formaldehyde
 Parts per Million (µg/g)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
Cell 7 - C1	ND	0.04
Cell 7 - C2	ND	0.04
Cell 7 - C3	ND	0.04
Cell 7 - C4	ND	0.04
Cell 7 - C5	ND	0.04
Method Blank	ND	0.04

Date Derivatized: 05-21-09
 Date Analyzed: 05-21-09

Quality Control Summary

Sample ID: Cell 7 - C5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	6.00	4.03	67	4.47	75	10
QC Guidelines				39 - 153		39 - 153	19

Sample ID: Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>
Formaldehyde	ND	6.00	5.04	84
QC Guidelines				80 - 115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-388-2881 Fax:
281-3629 ericc@epi-wa.com

Project Information:

Project Manager: Thom Moran
 Project Name: Spaaway - Renan
 Project No.: 43101.74
 Purchase Order No.:
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
- Rush 5 day
- Rush 3 day } **Extra Charge**
- Rush 1 day

Hazards:

Comments: Please email results

Sampler's Name(s):

Eric Caddy

Sample Identification

Sample Identification	Sampling Date	Time	Preservation	# of Containers
Cell 7 - C1	4/30/09	08:15	ICE	1
Cell 7 - C2	↓	09:30	↓	1
Cell 7 - C3	↓	10:08	↓	1
Cell 7 - C4	↓	11:00	↓	1
Cell 7 - C5	↓	12:08	↓	1

If there are multiple choices for an item please circle one.

Water: Drinking	Water: Ground	Waste	Soil	Check One	Other	RCRA Metals: TLLC	STLC	TCLP	Hexavalent Chromium: 218.6	7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	Remarks
		X	X	X														X EPA-8215A-Formaldehyde

Relinquished by: <u>E. Caddy</u>	Date: <u>4/30/09</u>	Time: <u></u>	Received by: <u>Fred Ex overnight</u>	Company: <u>Bodycote</u>
Relinquished by: <u>REDEX</u>	Date: <u>05/01/09</u>	Time: <u>AG 12</u>	Received by: <u>Xantana Bauder</u>	Company: <u>Bodycote</u>
Relinquished by: <u></u>	Date: <u></u>	Time: <u></u>	Received by: <u></u>	Company: <u></u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 114399

Attachment K
Analytical Laboratory Reports for Ground Water
Monitoring Well Samples



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 3/27/2009
CCIL JOB #: 0903123
CCIL SAMPLE #: SEE BELOW
DATE RECEIVED: 3/19/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY

CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: SEE BELOW

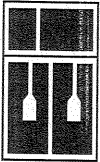
DATA RESULTS

CLIENT SAMPLE ID	ANALYTE	CCIAL SAMPLE ID	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
MW-1	Arsenic (Dissolved)	-01	EPA-7060	ND(<5)	UG/L	3/25/2009	ARI
EPI MW-1	Arsenic (Dissolved)	-02	EPA-7060	ND(<5)	UG/L	3/25/2009	ARI
EPI MW-5	Arsenic (Dissolved)	-03	EPA-7060	ND(<5)	UG/L	3/25/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CCI Analytical Laboratories
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.ccilabs.com

Chain of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

903123

Date 3-19-09 Page 1 Of 1

PROJECT ID: REPORT TO COMPANY: PROJECT MANAGER: ADDRESS: PHONE: P.O. NUMBER: INVOICE TO COMPANY: ATTENTION: ADDRESS:	ANALYSIS REQUESTED				OTHER (Specify)			
	REPORT TO COMPANY: PROJECT MANAGER: ADDRESS: PHONE: P.O. NUMBER: INVOICE TO COMPANY: ATTENTION: ADDRESS:	DATE	TIME	TYPE	LAB#	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
431014 Environmental Partners, Inc. Eric Caddeney 295 NE Gilman Blvd Ste 201 Issaquah, WA 98027 425-395-0010 FAX: 425-395-0011 E-MAIL: eric@EPI-WA.com Same Tom Fkennore Same	3-18-09	1355	GW	1	1	X		
	3-18-09	1500	GW	2	1	X		
	3-18-09	1545	GW	3	1	X		

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.
SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Anthony M. Anty 3/19/09 1340
Received By: AMS ALS 3/19/09 1340

TURNAROUND REQUESTED in Business Days*
Organic, Metals & Inorganic Analysis

Specify:

Standard 1 2 3 5 10
 SAME DAY 1 2 3 5 10

2. Relinquished By: _____
Received By: _____

* Turnaround request less than standard may incur Rush Charges

March 24, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 113359

JO

LABORATORY REPORT

Samples Received: Three (3) Samples
Date Received: 03/20/2009
Purchase Order No: 43101.4

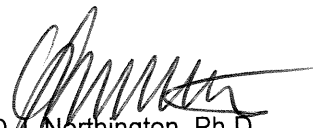
The samples were analyzed as follows:

Analysis

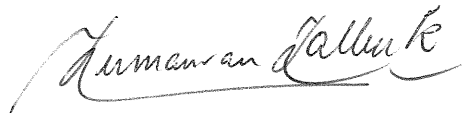
Page

Formaldehyde by EPA 8315 A

2



D.J. Northington, Ph.D.
Technical Director



Herman van Halbeek, Ph.D.
Senior Staff Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

Parts per Million (mg/L)

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
MW-1	ND	0.005
EPI MW-1	ND	0.005
EPI MW-5	ND	0.005
Method Blank	ND	

Date Derivatized: 03-20-09
Date Analyzed: 03-20-09

Quality Control Summary

Sample ID: EPI MW-5

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	1.00	0.884	88	0.785	79	12
QC Guidelines				39-153		39-153	NMT 19

Sample ID Laboratory Fortified Blank

<u>Analyte</u>	<u>Sample Conc</u>	<u>Sample Result</u>	<u>% Rec</u>
Formaldehyde	1.00	0.872	87
QC Guidelines			80-115

**CERTIFICATE OF ANALYSIS**

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/8/2009 12:55 MW-41
ALS SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	ND(<5)	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

**CERTIFICATE OF ANALYSIS**

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/8/2009 14:00 EPI-MW-5
ALS SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	ND(<5)	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

**CERTIFICATE OF ANALYSIS**

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/8/2009 16:00 EPI-MW-1
ALS SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	ND(<5)	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

**CERTIFICATE OF ANALYSIS**

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/8/2009 14:50 MW-1
ALS SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	ND(<5)	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/9/2009 10:00 EPI-MW-6
ALS SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	ND(<5)	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/9/2009 11:00 EPI-MW-7
ALS SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	7	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:

**CERTIFICATE OF ANALYSIS**

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/9/2009 11:50 EPI-MW-8
ALS SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	ND(<5)	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 6/9/2009 12:35 EPI-MW-9
ALS SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-7060	7	UG/L	6/16/2009	ALS

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT. REPORTING LIMIT IS GIVEN IN PARENTHESES.

** UNITS FOR ALL NON LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS

APPROVED BY:



CERTIFICATE OF ANALYSIS

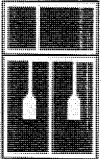
CLIENT: ENVIRONMENTAL PARTNERS, INC.
295 NE GILMAN BLVD. SUITE 201
ISSAQUAH, WA 98027

DATE: 6/24/2009
ALS JOB #: 0906059
DATE RECEIVED: 6/10/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: ERIC CADDEY
CLIENT PROJECT ID: 43101.4

APPROVED BY:

A handwritten signature in black ink, appearing to read 'Paul Bayan'.



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.ccilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

906059

Date 6/9/09 Page 1 Of 1

PROJECT INFORMATION				ANALYSIS REQUESTED														OTHER (Specify)																
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	FAX:	E-MAIL:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pn Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?								
43101.4	Environmental Partners, Inc.	Eric Caddy	295 NE Gilman Blvd., Ste 201 Issaquah, WA 98027	425-395-0010	425-395-0011	eric.caddy@epi-wa.com	same	Eric Caddy	same																									
1. MW-41				6/8/09	1255	GW																												
2. EPI-MW-5				6/8	1400																													
3. EPI-MW-1				6/8	1600																													
4. MW-1				6/8	1450																													
5. EPI-MW-6				6/9	1000																													
6. EPI-MW-7				6/9	1100																													
7. EPI-MW-8				6/9	1150																													
8. EPI-MW-9				6/9	1235																													
9.																																		
10.																																		

SPECIAL INSTRUCTIONS: Samples are field filtered and preserved at sample receipt in lab.

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company Date, Time):

1. Relinquished By: *[Signature]* EPI, 6/10/09
 Received By: *[Signature]* MS 6/10/09, 2:15
 2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis: 1 2 3 5
 Fuels & Hydrocarbon Analysis: 1 2 3 5
 OTHER: _____

* Turnaround request less than standard may incur Rush Charges

June 17, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Attn: Eric Caddey

Job No: 115439


LO

LABORATORY REPORT

Samples Received: Four (4) Samples
Date Received: 06/11/2009
Purchase Order No: 43101.4

The samples were analyzed as follows:

<u>Analysis</u>	<u>Page</u>
Formaldehyde by EPA 8315 A	2



Michael Shelton
Senior Staff Chemist



Samina N. Hussain
Senior Chemist

This report is to be reproduced in its entirety.

Page 1 of 2

Formaldehyde by EPA 8315A

The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
EPI-MW-6	ND	0.005
EPI-MW-7	ND	0.005
EPI-MW-8	ND	0.005
EPI-MW-9	ND	0.005
Method Blank	ND	0.005
Date Derivatized:	06-11-09	
Date Analyzed:	06-11-09	

Quality Control Summary

Sample ID: EPI-MW-9							
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	1.00	0.81	81	0.81	81	0
QC Guidelines				39-153		39-153	19

Sample ID		Laboratory Fortified Blank		
<u>Analyte</u>		<u>Sample Conc</u>	<u>Sample Result</u>	<u>% Rec</u>
Formaldehyde		1.00	0.81	81
QC Guidelines				80-115



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 9/29/2009 EPI-MW-5
ALS SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	ND	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 9/29/2009 MW-1
ALS SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	ND	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 9/29/2009 EPI-MW-1
ALS SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	1.7	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 9/29/2009 MW-41
ALS SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	ND	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 9/29/2009 EPI-MW-8
ALS SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	3.9	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 9/29/2009 EPI-MW-9
ALS SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	5.7	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	10/13/2009
		ALS JOB#:	0909155
		DATE RECEIVED:	9/30/2009
		WDOE ACCREDITATION #:	C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: Stoneway - Renton
 CLIENT SAMPLE ID: 9/29/2009 EPI-MW-6
 ALS SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	3.8	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 9/29/2009 EPI-MW-7
ALS SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	5.8	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	10/13/2009
		ALS JOB#:	0909155
		DATE RECEIVED:	9/30/2009
		WDOE ACCREDITATION #:	C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: Stoneway - Renton
 CLIENT SAMPLE ID: 9/29/2009 EPI-MW-10
 ALS SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	6.2	1.0	1	UG/L	10/2/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton

QUALITY CONTROL RESULTS

BLANK RESULTS

QC SAMPLE ID	MATRIX	METHOD	ANALYTE	RESULT	UNITS
MBLK-1022009	Water	EPA-6020	Arsenic (Dissolved)	ND(<1.0)	UG/L

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 10/13/2009
ALS JOB#: 0909155
DATE RECEIVED: 9/30/2009
WDOE ACCREDITATION #: C1336

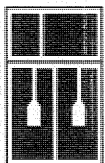
CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton

QUALITY CONTROL RESULTS

BLANK SPIKE/BLANK SPIKE DUPLICATE RESULTS

QC BATCH ID	MATRIX	METHOD	ANALYTE	SPIKE AMOUNT	BLANK SPIKE RECOVERY	BLANK SPIKE DUPLICATE RECOVERY	RPD
R66355	Water	EPA-6020	Arsenic (Dissolved)	100	100%	NA	NA

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.cci-labs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

919155

Date 9/29/09 Page 1 Of 1

PROJECT ID: REPORT TO COMPANY: PROJECT MANAGER: ADDRESS: PHONE: P.O. NUMBER: INVOICE TO COMPANY: ATTENTION: ADDRESS:	ANALYSIS REQUESTED				OTHER (Specify)													
	PROJECT ID: REPORT TO COMPANY: PROJECT MANAGER: ADDRESS: PHONE: P.O. NUMBER: INVOICE TO COMPANY: ATTENTION: ADDRESS:	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pn Poi TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
PROJECT ID: A Stoneway - Renton REPORT TO COMPANY: Environmental Partners, Inc. PROJECT MANAGER: Eric Caddy ADDRESS: 295 NE Gilman Blvd STE 201 Issaquah, WA 98027 PHONE: 425-251-3629 FAX: P.O. NUMBER: 43101-4 E-MAIL: eric@ept-wa.com INVOICE TO COMPANY: Tom Elsemore ATTENTION: Same ADDRESS: Same	1. EPI-MW-5	9/29/09	1139	GW	1													
	2. MW-1		1300		2													
	3. EPI-MW-1		1348		3													
	4. MW-41		1421		4													
	5. EPI-MW-8		1510		5													
	6. EPI-MW-9		1538		6													
	7. EPI-MW-6		1612		7													
	8. EPI-MW-7		1657		8													
	9. EPI-MW-10		1700		9													
	10.																	

SPECIAL INSTRUCTIONS: Samples were filtered and preserved in the field.

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Frank J. Adels, EPT 9/30/09 1315
 Received By: Tom Elsemore ALS 9/30/09 13:15
 2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED IN Business Days*
 OTHER:
 Organic, Metals & Inorganic Analysis
 Fuels & Hydrocarbon Analysis

* Turnaround request less than standard may incur Rush Charges

Exova
9240 Santa Fe Springs Road
Santa Fe Springs
California
USA
90670

T: +1 (562) 948-2225
F: +1 (562) 948-5850
E: info400@exova.com
W: www.exova.com



Testing. Advising. Assuring.

Certificate of Analysis


October 7, 2009

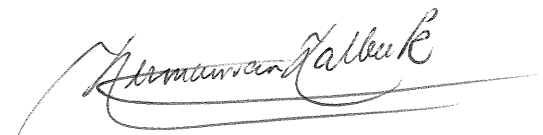
Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Exova Job No: 117715
Purchase Order: 43101.4
Project Name: Groundwater
Samples Received: Four (4) Samples
Date Received: 10/01/2009

Attn: Eric Caddey

Analysis	Page
Formaldehyde by EPA 8315 A	2


Michael Shelton
Senior Staff Chemist


Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
EPI-MW-5	ND	0.005
MW-1	0.006	0.005
EPI-MW-1	ND	0.005
MW-41	ND	0.005
Method Blank	ND	0.005
Date Derivatized:	10-01-09	
Date Analyzed:	10-02-09	

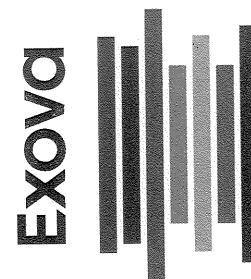
Quality Control Summary

<u>Sample ID:</u>	MW-41						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	1.00	0.84	84	0.85	85	1
QC Guidelines				39-153		39-153	≤25

<u>Sample ID</u>	Laboratory Fortified Blank		
<u>Analyte</u>	<u>Sample Conc</u>	<u>Sample Result</u>	<u>% Rec</u>
Formaldehyde	1.00	0.87	87
QC Guidelines			80-115

Exova
9240 Santa Fe Springs Road
Santa Fe Springs
California
USA
90670

T: +1 (562) 948-2225
F: +1 (562) 948-5850
E: info400@exova.com
W: www.exova.com



Testing. Advising. Assuring.

Certificate of Analysis

October 7, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Exova Job No: 117718
Purchase Order: 43101.4
Project Name: Groundwater
Samples Received: Five (5) Samples
Date Received: 10/01/2009

Attn: Eric Caddey

Analysis


Page

Formaldehyde by EPA 8315 A

2



Michael Shelton
Senior Staff Chemist



Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

<u>Sample ID</u>	<u>Result</u>	<u>Detection Limit</u>
EPI-MW-8	0.005	0.005
EPI-MW-9	ND	0.005
EPI-MW-6	ND	0.005
EPI-MW-7	ND	0.005
EPI-MW-10	ND	0.005
Method Blank	ND	0.005

Date Derivatized: 10-01-09
 Date Analyzed: 10-02-09

Quality Control Summary

<u>Sample ID:</u>	<u>Batch QC</u>						
		<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>
Formaldehyde	ND	1.00	0.84	84	0.85	85	1
QC Guidelines				39-153		39-153	≤25

<u>Sample ID</u>	<u>Laboratory Fortified Blank</u>		
<u>Analyte</u>	<u>Sample Conc</u>	<u>Sample Result</u>	<u>% Rec</u>
Formaldehyde	1.00	0.87	87
QC Guidelines			80-115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: Innapuach WA 98007
 City/State/Zip: Phone: 425-281-3629 Fax:
 email: ericc@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: STUNEWAY-KENTON
 Project No.: 43101.4
 Purchase Order No.: 43101.4
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Hazards:

Comments: Please note 72 hr holding time

Sampler's Name(s):

Kristin L. Addis

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One			Hexavalent Chromium: 218.6 7199	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Formaldehyde - 8315A	Remarks
					Water: Drinking	Ground	Waste									
α EPI - MW - 8	9/29/09	1510	-	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
α EPI - MW - 9	1538		-	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
α EPI - MW - 6	1612		-	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
α EPI - MW - 7	1657		-	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
α EPI - MW - 10	1700		-	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>									
<p>Relinquished by: Kristin L. Addis Relinquished by: EPI Relinquished by: EPI Relinquished by: EPI</p>																
<p>Received by: Fed Ex Overnight Received by: Kristin Addis Received by: EPI</p>																

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard.

All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 117718



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
CLIENT SAMPLE ID: 12/14/2009 EPI-MW-5
ALS SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	ND	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
CLIENT SAMPLE ID: 12/14/2009 MW-1
ALS SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	1.1	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
CLIENT SAMPLE ID: 12/14/2009 EPI-MW-1
ALS SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	1.6	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
CLIENT SAMPLE ID: 12/14/2009 MW-41
ALS SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	ND	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
CLIENT SAMPLE ID: 12/14/2009 EPI-MW-8
ALS SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	4.2	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc.	DATE:	12/23/2009
	295 NE Gilman Blvd.	ALS JOB#:	0912085
	Suite 201	DATE RECEIVED:	12/15/2009
	Issaquah, WA 98027	WDOE ACCREDITATION #:	C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
 CLIENT SAMPLE ID: 12/14/2009 EPI-MW-9
 ALS SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	5.8	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
CLIENT SAMPLE ID: 12/14/2009 EPI-MW-6
ALS SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	3.9	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	12/23/2009
		ALS JOB#:	0912085
		DATE RECEIVED:	12/15/2009
		WDOE ACCREDITATION #:	C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
 CLIENT SAMPLE ID: 12/14/2009 EPI-MW-7
 ALS SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	7.7	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr
CLIENT SAMPLE ID: 12/14/2009 MW-10
ALS SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic (Dissolved)	EPA-6020	7.7	1.0	1	UG/L	12/22/2009	ARI

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 12/23/2009
ALS JOB#: 0912085
DATE RECEIVED: 12/15/2009
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4 Stoneway 4th Qtr

QUALITY CONTROL RESULTS

BLANK RESULTS

QC SAMPLE ID	MATRIX	METHOD	ANALYTE	RESULT	UNITS
MBLK-12222009	Water	EPA-6020	Arsenic (Dissolved)	ND(<1.0)	UG/L

APPROVED BY:



CCI Analytical Laboratories
 8620 Holly Drive
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.ccilabs.com

Chain Of Custody/ Laboratory Analysis Request

CCI Job# (Laboratory Use Only)

912085

Date 12/14/09 Page 1 Of 1

PROJECT ID: 43101.4 Stoneway 4th Qtr
 REPORT TO COMPANY: Environmental Partners
 PROJECT MANAGER: E. Caddey
 ADDRESS: 295 NE Gilman Blvd Ste 201
 Issaquah WA 98027
 PHONE: 425-395-0010 FAX: 425-395-0011
 P.O. NUMBER: 43101.4 E-MAIL: ericc@epi-wa.com
 INVOICE TO COMPANY: EPI
 ATTENTION: T. Ekenore
 ADDRESS: same

ANALYSIS REQUESTED	OTHER (Specify)														
	NWTPH-HCID	NWTPH-DX	NWTPH-GX	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pn Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	RECEIVED IN GOOD CONDITION?
1. EPI-MW-5													Disolved Arsenic		1
2. MW-1													X		1
3. EPI-MW-1													X		1
4. MW-41													X		1
5. EPI-MW-8													X		1
6. EPI-MW-9													X		1
7. EPI-MW-6													X		1
8. EPI-MW-7													X		1
9. MW-10													X		1
10.													X		1

REPORT COPY

SPECIAL INSTRUCTIONS

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name, Company, Date, Time):

1. Relinquished By: Kristin S. Adlis EPI 12/15/09 1200
 Received By: [Signature] MS 12/15/09 12:30

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis
 Fuels & Hydrocarbon Analysis

Specify: STANDARD SAME DAY

5 3 2 1

5 3 1

2. Relinquished By:

Received By:

* Turnaround request less than standard may incur Rush Charges

Exova
9240 Santa Fe Springs Road
Santa Fe Springs
California
USA
90670

T: +1 (562) 948-2225
F: +1 (562) 948-5850
E: info400@exova.com
W: www.exova.com



Testing. Advising. Assuring.

Certificate of Analysis

December 18, 2009

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Exova Job No: 119379
Purchase Order: 43101.4
Project Name: Groundwater
Samples Received: Nine (9) Samples
Date Received: 12/16/2009

Attn: Eric Caddey

Analysis	Page
Formaldehyde by EPA 8315 A	2

A handwritten signature in black ink, appearing to read "Samina N. Hussain".

Samina N. Hussain
Senior Chemist

A handwritten signature in black ink, appearing to read "Herman van Halbeek".

Herman van Halbeek, Ph.D.
Senior Staff Chemist

Formaldehyde by EPA 8315A

The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

Parts per Million (µg/mL)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
EPI-MW-1	ND	0.005
EPI-MW-5	ND	0.005
EPI-MW-6	ND	0.005
EPI-MW-7	ND	0.005
EPI-MW-8	ND	0.005
EPI-MW-9	ND	0.005
MW-1	ND	0.005
MW-10	ND	0.005
MW-41	ND	0.005
Method Blank	ND	0.005

Date Derivatized: 12-16-09
 Date Analyzed: 12-16-09

Quality Control Summary

<u>Sample ID:</u>	MW-41						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	1.00	0.83	83	0.84	84	1
QC Guidelines				39-153		39-153	25

<u>Sample ID</u>	Laboratory Fortified Blank		
<u>Analyte</u>	<u>Sample Conc</u>	<u>Sample Result</u>	<u>% Rec</u>
Formaldehyde	1.00	0.83	83
QC Guidelines			80-115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc
 Contact: Eric Caddex
 Address: 295 NE Gilman Blvd, Ste 201
 Address:
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: email - ericc@epi-wa.com

Project Information:

Project Manager: Eric Caddex
 Project Name: Stoneway-Reator
 Project No.: 43101.4
 Purchase Order No.:
 Purchasing Contact: Tom Elsmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: Please analyze within 72 hr hold time

Sampler's Name(s):

Kristin Addison

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Sampling Time	Preservation	# of Containers	Check One			Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext by 1664: HEM SGT/HEM	Remarks
					Water: Drinking	Soil	Waste							
α EPI-MW-5	12/14/09	1050	None	1										
α MW-1		1134		1										
α EPI-MW-1		1212		1										
α MW-41		1249		1										
α EPI-MW-8		1345		1										
α EPI-MW-9		1421		1										
α EPI-MW-6		1501		1										
α EPI-MW-7		1550		1										
α MW-10		1555		1										

Relinquished by:	Company:	Date:	Time:	Received by:	Company:
<u>Kristin Addison</u>	<u>EPI</u>	<u>12/15/09</u>	<u>1400</u>	<u>[Signature]</u>	<u>FEDEX</u>
	<u>FEDEX</u>	<u>12/10/09</u>	<u>11:31</u>	<u>[Signature]</u>	<u>EXOLA</u>

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc. DATE: 3/10/2010
295 NE Gilman Blvd. ALS JOB#: 1003026
Suite 201 DATE RECEIVED: 3/4/2010
Issaquah, WA 98027 WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 3/3/2010 EPI-MW-5
ALS SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc. DATE: 3/10/2010
295 NE Gilman Blvd. ALS JOB#: 1003026
Suite 201 DATE RECEIVED: 3/4/2010
Issaquah, WA 98027 WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 3/3/2010 MW-1
ALS SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 3/10/2010
ALS JOB#: 1003026
DATE RECEIVED: 3/4/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4
CLIENT SAMPLE ID: 3/3/2010 MW-41
ALS SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	3/10/2010
		ALS JOB#:	1003026
		DATE RECEIVED:	3/4/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	43101.4		
CLIENT SAMPLE ID:	3/3/2010 EPI-MW-1		
ALS SAMPLE #:	-04		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	2.4	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	3/10/2010
		ALS JOB#:	1003026
		DATE RECEIVED:	3/4/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	43101.4		
CLIENT SAMPLE ID:	3/3/2010 EPI-MW-8		
ALS SAMPLE #:	-05		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	4.7	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	3/10/2010
		ALS JOB#:	1003026
		DATE RECEIVED:	3/4/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	43101.4		
CLIENT SAMPLE ID:	3/3/2010 EPI-MW-9		
ALS SAMPLE #:	-06		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	6.6	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	3/10/2010
		ALS JOB#:	1003026
		DATE RECEIVED:	3/4/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	43101.4		
CLIENT SAMPLE ID:	3/3/2010 EPI-MW-6		
ALS SAMPLE #:	-07		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	3.9	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.	DATE: 3/10/2010
295 NE Gilman Blvd.	ALS JOB#: 1003026
Suite 201	DATE RECEIVED: 3/4/2010
Issaquah, WA 98027	WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: 43101.4
 CLIENT SAMPLE ID: 3/3/2010 EPI-MW-7
 ALS SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	5.7	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	3/10/2010
		ALS JOB#:	1003026
		DATE RECEIVED:	3/4/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	43101.4		
CLIENT SAMPLE ID:	3/3/2010 EPI-MW-10		
ALS SAMPLE #:	-09		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	4.0	1.8	1	UG/L	3/5/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 3/10/2010
ALS JOB#: 1003026
DATE RECEIVED: 3/4/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4

QUALITY CONTROL RESULTS

BLANK RESULTS

QC SAMPLE ID	MATRIX	METHOD	ANALYTE	RESULT	UNITS
MBLK-352010	Water	EPA 200.8 (Dissolved)	Arsenic	ND(<1.8)	UG/L

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 3/10/2010
ALS JOB#: 1003026
DATE RECEIVED: 3/4/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: 43101.4

QUALITY CONTROL RESULTS

BLANK SPIKE/BLANK SPIKE DUPLICATE RESULTS

QC BATCH ID	MATRIX	METHOD	ANALYTE	SPIKE AMOUNT	BLANK SPIKE RECOVERY	BLANK SPIKE DUPLICATE RECOVERY	RPD
R68108	Water	EPA 200.8 (Dissolved)	Arsenic	100	96%	97%	1

APPROVED BY:

Chain Of Custody/ Laboratory Analysis Request

CCI Job#

1003026

(Laboratory #)

Date 3/4/10 Page 1 of 1

OTHER (Specify)

ANALYSIS REQUESTED

PROJECT ID:	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semi-volatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pn Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?
43101.4	3/3/10	10:00	water	1																1	
EPT-Mw-5		10:49		2																1	
Mw-1		11:30		3																1	
Mw-41		12:30		4																1	
EPT-Mw-1		13:05		5																1	
EPT-Mw-8		14:05		6																1	
EPT-Mw-9		15:05		7																1	
EPT-Mw-6		16:10		8																1	
EPT-Mw-7				9																1	
EPT-Mw-10																				1	

Disolved Aromatic

CCI Analytical Laboratories
8620 Holly Drive
Everett, WA 98208
Phone (425) 356-2600
(206) 292-9059 Seattle
(425) 356-2626 Fax
http://www.cclilabs.com

PROJECT TO COMPANY: Environmental Partners, Inc.
PROJECT MANAGER: Eric Caddy
ADDRESS: 295 NE Gilman Blvd, Ste 201
Innaguah WA
PHONE: 425-281-3629 FAX:
P.O. NUMBER: 43101.4 E-MAIL: oricc@epi-wa.com
INVOICE TO COMPANY: EPI
ATTENTION: Tom Ebanore
ADDRESS: same

SPECIAL INSTRUCTIONS: Sampler filtered in field

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

TURNAROUND REQUESTED in Business Days*
OTHER:

Organic, Metals & Inorganic Analysis
 5 3 2 1
SAME DAY

Fuels & Hydrocarbon Analysis
 5 3 1
SAME DAY

Standard

Relinquished By: [Signature] EPI, 3/4/10
 Received By: [Signature] ALS 3/4/10 1330
 Relinquished By:
 Received By:

* Turnaround request less than standard may incur Rush Charges

Exova
9240 Santa Fe Springs Road
Santa Fe Springs
California
USA
90670

T: +1 (562) 948-2225
F: +1 (562) 948-5850
E: info400@exova.com
W: www.exova.com



Testing. Advising. Assuring.

Certificate of Analysis

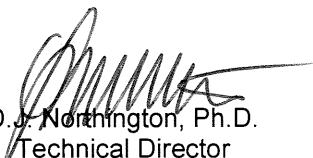
March 10, 2010

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Exova Job No: 120895
Purchase Order: 43101.4
Project Name: Groundwater
Samples Received: Nine (9) Samples
Date Received: 03/05/2010

Attn: Eric Caddey

Analysis	Page
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

Sample Preparation: The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

Parts per Million (µg/mL)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
EPI-MW-5	ND	0.005
MW-1	ND	0.005
MW-41	ND	0.005
EPI-MW-1	ND	0.005
EPI-MW-8	ND	0.005
EPI-MW-9	ND	0.005
EPI-MW-6	ND	0.005
EPI-MW-7	ND	0.005
EPI-MW-10	ND	0.005
Method Blank	ND	0.005

Date Derivatized: 03-05-10
 Date Analyzed: 03-05-10

Quality Control Summary

Sample ID: EPI-MW-10

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Spike Duplicate Result</u>	<u>Spike Duplicate % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	1.00	0.868	87	0.805	81	8
QC Guidelines				39-153		39-153	25

<u>Sample ID</u>	<u>Laboratory Fortified Blank</u>		
<u>Analyte</u>	<u>Sample Conc</u>	<u>Sample Result</u>	<u>% Rec</u>
Formaldehyde	1.00	0.871	87
QC Guidelines			80-115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Irrigauah WA 98007
 Phone: 425-281-3629 Fax: _____
 email: eric@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stonaway - Renton
 Project No.: 43101.4
 Purchase Order No.: 43101.4
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-395-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: Please note 72 hr holding time

Sampler's Name(s): _____

If there are multiple choices for an item please circle one.

Sample Identification	Sampling Date	Time	Preservation	# of Containers	Check One			Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest./PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM SGT/HEM	Formaldehyde - EPA 8315A	Remarks
					Water: Drinking	Ground	Waste								
NEPI-MW-5	3/31/01	10:00	ice	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NMW-1		10:48		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NMW-41		11:30		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NEPI-MW-1		12:30		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NEPI-MW-8		13:05		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NEPI-MW-9		14:05		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NEPI-MW-6		15:05		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NEPI-MW-7		16:10		1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
NEPI-MW-10				1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
Relinquished by: <u>Eric Caddy</u>	Company: <u>EPI</u>	Date: <u>3/29/01</u>	Time: <u>Fed Ex overnight</u>		Received by: <u>Eric Caddy</u>		Company: <u>Stonaway</u>								
Relinquished by: _____	Company: <u>Fed Ex</u>	Date: <u>03/05/01</u>	Time: <u>Ag.35</u>		Received by: <u>James M. Ray</u>		Company: _____								
Relinquished by: _____	Company: _____	Date: _____	Time: _____		Received by: _____		Company: _____								

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 120895



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc. DATE: 6/9/2010
295 NE Gilman Blvd. ALS JOB#: 1006017
Suite 201 DATE RECEIVED: 6/2/2010
Issaquah, WA 98027 WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 6/1/2010 MW-41
ALS SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.	DATE: 6/9/2010
295 NE Gilman Blvd.	ALS JOB#: 1006017
Suite 201	DATE RECEIVED: 6/2/2010
Issaquah, WA 98027	WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: Stoneway - Renton
 CLIENT SAMPLE ID: 6/1/2010 EPI-MW-5
 ALS SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	6/9/2010
		ALS JOB#:	1006017
		DATE RECEIVED:	6/2/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	Stoneway - Renton		
CLIENT SAMPLE ID:	6/1/2010 MW-1		
ALS SAMPLE #:	-03		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 6/9/2010
ALS JOB#: 1006017
DATE RECEIVED: 6/2/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 6/1/2010 EPI-MW-1
ALS SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	6/9/2010
		ALS JOB#:	1006017
		DATE RECEIVED:	6/2/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	Stoneway - Renton		
CLIENT SAMPLE ID:	6/1/2010 EPI-MW-8		
ALS SAMPLE #:	-05		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	3.1	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.	DATE: 6/9/2010
295 NE Gilman Blvd.	ALS JOB#: 1006017
Suite 201	DATE RECEIVED: 6/2/2010
Issaquah, WA 98027	WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: Stoneway - Renton
 CLIENT SAMPLE ID: 6/1/2010 EPI-MW-9
 ALS SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	6.4	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT:	Environmental Partners, Inc. 295 NE Gilman Blvd. Suite 201 Issaquah, WA 98027	DATE:	6/9/2010
		ALS JOB#:	1006017
		DATE RECEIVED:	6/2/2010
		WDOE ACCREDITATION #:	C1336
CLIENT CONTACT:	Eric Caddey		
CLIENT PROJECT ID:	Stoneway - Renton		
CLIENT SAMPLE ID:	6/1/2010 EPI-MW-6		
ALS SAMPLE #:	-07		

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	2.8	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.	DATE: 6/9/2010
295 NE Gilman Blvd.	ALS JOB#: 1006017
Suite 201	DATE RECEIVED: 6/2/2010
Issaquah, WA 98027	WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
 CLIENT PROJECT ID: Stoneway - Renton
 CLIENT SAMPLE ID: 6/1/2010 EPI-MW-7
 ALS SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	4.9	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 6/9/2010
ALS JOB#: 1006017
DATE RECEIVED: 6/2/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton
CLIENT SAMPLE ID: 6/1/2010 MW-10
ALS SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	4.8	1.8	1	UG/L	6/4/2010	GAP

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 6/9/2010
ALS JOB#: 1006017
DATE RECEIVED: 6/2/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton

QUALITY CONTROL RESULTS

BLANK RESULTS

QC SAMPLE ID	MATRIX	METHOD	ANALYTE	RESULT	UNITS
MBLK-642010	Water	EPA 200.8 (Dissolved)	Arsenic	ND(<1.8)	UG/L

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 6/9/2010
ALS JOB#: 1006017
DATE RECEIVED: 6/2/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway - Renton

QUALITY CONTROL RESULTS

BLANK SPIKE/BLANK SPIKE DUPLICATE RESULTS

QC BATCH ID	MATRIX	METHOD	ANALYTE	SPIKE AMOUNT	BLANK SPIKE RECOVERY	BLANK SPIKE DUPLICATE RECOVERY	RPD
R69160	Water	EPA 200.8 (Dissolved)	Arsenic	100	87%	89%	2

APPROVED BY:

Chain Of Custody/ Laboratory Analysis Request

CCI Job#

1006011

Date 6/1/10 Page 1 Of 1

PROJECT INFORMATION				ANALYSIS REQUESTED												OTHER (Specify)										
PROJECT ID:	REPORT TO COMPANY:	PROJECT MANAGER:	ADDRESS:	PHONE:	P.O. NUMBER:	INVOICE TO COMPANY:	ATTENTION:	ADDRESS:	NWTPH-HCID	NWTPH-DX	NWTPH-GX	BTEX by EPA-8021	MTBE by EPA-8021	Halogenated Volatiles by EPA 8260	Volatile Organic Compounds by EPA 8260	EDB / EDC by EPA 8260 SIM (water)	EDB / EDC by EPA 8260 (soil)	Semivolatile Organic Compounds by EPA 8270	Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM	PCB Pesticides by EPA 8081/8082	Metals-MTCA-5 RCRA-8 Pn Pol TAL	Metals Other (Specify)	TCLP-Metals VOA Semi-Vol Pest Herbs	NUMBER OF CONTAINERS	RECEIVED IN GOOD CONDITION?	
4 Stonerway-Renton	Environmental Partners, Inc.	Eric Caddy	295 NE Gilman Blvd, Ste 201 Issaquah, WA	425-281-3629	43101.4	EPT	Tom Elsemore	same																		
1. MW-41																										
2. EPT-MW-5																										
3. MW-1																										
4. EPT-MW-1																										
5. EPT-MW-8																										
6. EPT-MW-9																										
7. EPT-MW-6																										
8. EPT-MW-7																										
9. MW-10																										
10.																										

SPECIAL INSTRUCTIONS: Samples filtered in field

CCI Analytical Laboratories, Inc accepts and processes this request on the terms and conditions set forth on the reverse side. By its signature hereon, Customer accepts these terms and conditions.

SIGNATURES (Name-Company-Date/Time):

1. Relinquished By: Eric Caddy EPI 6/2/10
 Received By: [Signature] ALS 6/2/10 2:45
 2. Relinquished By: [Signature] 6/2/10
 Received By: [Signature]

TURNAROUND REQUESTED in Business Days*
 Organic, Metals & Inorganic Analysis
 10 1 2 3 5
 SAME DAY

OTHER:
 Fuels & Hydrocarbon Analysis
 1 3 5
 SAME DAY

Exova
9240 Santa Fe Springs Road
Santa Fe Springs
California
USA
90670

T: +1 (562) 948-2225
F: +1 (562) 948-5850
E: info400@exova.com
W: www.exova.com



Testing. Advising. Assuring.

Certificate of Analysis

June 17, 2010

Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Exova Job No: 122791
Purchase Order: 43101.4
Project Name: Groundwater
Samples Received: Nine (9) Samples
Date Received: 06/03/2010

Attn: Eric Caddey

Analysis	Page
Formaldehyde by EPA 8315 A	2


D.J. Northington, Ph.D.
Technical Director


Michael Shelton
Senior Staff Chemist

Formaldehyde by EPA 8315A

The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

Parts per Million (µg/mL)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
MW-41	ND	0.005
EPI-MW-5	ND	0.005
MW-1	ND	0.005
EPI-MW-1	ND	0.005
EPI-MW-8	ND	0.005
EPI-MW-9	0.005	0.005
EPI-MW-6	ND	0.005
EPI-MW-7	0.016	0.005
MW-10	0.018	0.005
Method Blank	ND	0.005

Date Derivatized: 06-03-10
 Date Analyzed: 06-03-10

Quality Control Summary

Sample ID: MW-41

<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Dup Spike Result</u>	<u>Dup Spike % Rec</u>	<u>Spike RPD</u>
Formaldehyde	ND	1.00	0.79	79	0.78	78	1
QC Guidelines				39-153		39-153	NMT 25

Sample ID Laboratory Fortified Blank

<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>% Rec</u>
Formaldehyde	ND	1.00	0.83	83
QC Guidelines				80-115

Chain-of-Custody



West Coast Analytical Service, Inc.
Bodycote TESTING GROUP
 9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddy
 Address: 295 NE Gilman Blvd, Ste 201
 Address: _____
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: _____
 e.caddy@epi-wa.com

Project Information:

Project Manager: Eric Caddy
 Project Name: Stoneway-Reyton
 Project No.: 43101.4
 Purchase Order No.: Same
 Purchasing Contact: Tom Elsemore
 Purchasing Phone No.: 425-295-0010

Turn-around-time Hazards:

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- Extra Charge**

Comments: Please note
 7d hr hold time.

Sampler's Name(s):

Sample Identification	Sampling	
	Date	Time
N MW-41	6/1/10	10:35
N EPT-MW-5	6/1/10	11:23
N MW-1	6/1/10	12:03
N EPT-MW-1	6/1/10	12:45
N EPT-MW-8	6/1/10	13:33
N EPT-MW-9	6/1/10	14:20
N EPT-MW-6	6/1/10	15:08
N EPT-MW-7	6/1/10	16:08
N MW-10	6/1/10	-

If there are multiple choices for an item please circle one.

Waste	Check One			# of Containers	Preservation	Hexane Ext. by 1664: HEM SGT/HEM	Hydrocarbons by 8015M	Organochlorine Pest./PCB	Semivolatile Organics by GCMS	Volatile Organics by GCMS	Total Chromium by ICPMS	Hexavalent Chromium: 218.6 7199	RCRA Metals: Totals TCLP	CCR Metals: TTLC STLC -	Other	Waste	Soil	Water: Drinking Ground	Formaldehyde-EPA 8315A	Remarks	
	Waste	Soil	Water: Drinking Ground																		
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1	ice																
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1																	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1																	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1																	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1																	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1																	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1																	

Relinquished by: <u>Eric Caddy</u>	Company: <u>EPI</u>	Date: <u>6/1/10</u>	Received by:	Company: <u>FedEx Overnight</u>
Relinquished by:	Company: <u>FedEx</u>	Date: <u>6/1/10</u>	Received by: <u>Tom Elms</u>	Company: <u>Atava</u>
Relinquished by:	Company:	Date:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. 122791



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 MW-41
ALS SAMPLE #: -01

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc. DATE: 9/22/2010
295 NE Gilman Blvd. ALS JOB#: 1009104
Suite 201 DATE RECEIVED: 9/15/2010
Issaquah, WA 98027 WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 EPI-MW-5
ALS SAMPLE #: -02

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.
** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 MW-1
ALS SAMPLE #: -03

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	ND	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.

** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc. DATE: 9/22/2010
295 NE Gilman Blvd. ALS JOB#: 1009104
Suite 201 DATE RECEIVED: 9/15/2010
Issaquah, WA 98027 WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 EPI-MW-1
ALS SAMPLE #: -04

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	2.1	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.
** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 EPI-MW-8
ALS SAMPLE #: -05

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	4.7	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.
** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 EPI-MW-6
ALS SAMPLE #: -06

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	4.4	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.
** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 EPI-MW-9
ALS SAMPLE #: -07

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	6.6	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.
** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 EPI-MW-7
ALS SAMPLE #: -08

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	7.3	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.
** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc. DATE: 9/22/2010
295 NE Gilman Blvd. ALS JOB#: 1009104
Suite 201 DATE RECEIVED: 9/15/2010
Issaquah, WA 98027 WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton
CLIENT SAMPLE ID: 9/14/2010 MW-10
ALS SAMPLE #: -09

DATA RESULTS

ANALYTE	METHOD	RESULTS*	REPORTING LIMITS	DILUTION FACTOR	UNITS**	ANALYSIS DATE	ANALYSIS BY
Arsenic	EPA 200.8 (Dissolved)	7.1	1.8	1	UG/L	9/18/2010	RAL

* "ND" INDICATES ANALYTE ANALYZED FOR BUT NOT DETECTED AT LEVEL ABOVE REPORTING LIMIT.
** UNITS FOR ALL NON-LIQUID SAMPLES ARE REPORTED ON A DRY WEIGHT BASIS.

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton

QUALITY CONTROL RESULTS

BLANK RESULTS

QC SAMPLE ID	MATRIX	METHOD	ANALYTE	RESULT	UNITS
MB-091610W	Water	EPA 200.8 (Dissolved)	Arsenic	ND(<1.8)	UG/L

APPROVED BY:



CERTIFICATE OF ANALYSIS

CLIENT: Environmental Partners, Inc.
295 NE Gilman Blvd.
Suite 201
Issaquah, WA 98027

DATE: 9/22/2010
ALS JOB#: 1009104
DATE RECEIVED: 9/15/2010
WDOE ACCREDITATION #: C1336

CLIENT CONTACT: Eric Caddey
CLIENT PROJECT ID: Stoneway-Renton

QUALITY CONTROL RESULTS

BLANK SPIKE/BLANK SPIKE DUPLICATE RESULTS

QC BATCH ID	MATRIX	METHOD	ANALYTE	SPIKE AMOUNT	BLANK SPIKE RECOVERY	BLANK SPIKE DUPLICATE RECOVERY	RPD
1061	Water	EPA 200.8 (Dissolved)	Arsenic	100	99%	99%	0

APPROVED BY:



ALS Laboratory Group
 8620 Holly Drive, Suite 100
 Everett, WA 98208
 Phone (425) 356-2600
 (206) 292-9059 Seattle
 (425) 356-2626 Fax
 http://www.alsenviro.com

Chain Of Custody/ Laboratory Analysis Request

ALS Job# (Laboratory Use Only)

1009104

Date 9/14/10 Page 1 of 1

ANALYSIS REQUESTED				OTHER (Specify)			
SAMPLE I.D.	DATE	TIME	TYPE	LAB#	NWTPH-HCID	NWTPH-DX	NWTPH-GX
1. Mw-41	9/14/10	10:12	water	1			
2. EPT-Mw-5		10:55		2			
3. Mw-1		11:52		3			
4. EPT-Mw-1		12:40		4			
5. EPT-Mw-8		13:15		5			
6. EPT-Mw-6		13:58		6			
7. EPT-Mw-9		14:39		7			
8. EPT-Mw-7		15:57		8			
9. Mw-10				9			

ANALYSIS REQUESTED		OTHER (Specify)	
NWTPH-HCID			
NWTPH-DX			
NWTPH-GX			
BTEX by EPA-8021			
MTBE by EPA-8021 <input type="checkbox"/> EPA-8260 <input type="checkbox"/>			
Halogenated Volatiles by EPA 8260			
Volatile Organic Compounds by EPA 8260			
EDB / EDC by EPA 8260 SIM (water)			
EDB / EDC by EPA 8260 (soil)			
Semi-volatile Organic Compounds by EPA 8270			
Polycyclic Aromatic Hydrocarbons (PAH) by EPA-8270 SIM <input type="checkbox"/>			
PCB <input type="checkbox"/> Pesticides <input type="checkbox"/> by EPA 8081/8082			
Metals-MTCA-5 <input type="checkbox"/> RCRA-8 <input type="checkbox"/> Pb <input type="checkbox"/> Pol <input type="checkbox"/> TAL <input type="checkbox"/>			
Metals Other (Specify)			
TCLP-Metals <input type="checkbox"/> VOA <input type="checkbox"/> Semi-Vol <input type="checkbox"/> Pest <input type="checkbox"/> Herbs <input type="checkbox"/>			

PROJECT ID: Stoneaway - Renton
 REPORT TO COMPANY: Environmental Partners, Inc
 PROJECT MANAGER: Eric Caddy
 ADDRESS: 295 NE Gilman Blvd, Ste 201
 Issaquah, WA
 PHONE: 425-284-7629 FAX: 425-395-0011
 PO. NUMBER: 43101.4 E-MAIL: ericc@epi-wa.com
 INVOICE TO COMPANY: EPT
 ATTENTION: Tom Elremore
 ADDRESS: Same

SPECIAL INSTRUCTIONS

SIGNATURES (Name, Company, Date, Time):
 1. Relinquished By: *Eric Caddy*, EPT, 9/15/10
 Received By: *Tom Elremore*, ALS, 9/15/10 1:40
 2. Relinquished By: _____
 Received By: _____

TURNAROUND REQUESTED in Business Days*
 OTHER: _____
 Specify: _____
 Organic, Metals & Inorganic Analysis
 10 Standard 1 2 3 5 SAME DAY
 Fuels & Hydrocarbon Analysis
 1 3 5 SAME DAY

* Turnaround request less than standard may incur Rush Charges

Exova
9240 Santa Fe Springs Road
Santa Fe Springs
California
USA
90670

T: +1 (562) 948-2225
F: +1 (562) 948-5850
E: info400@exova.com
W: www.exova.com



Testing. Advising. Assuring.

Certificate of Analysis

September 21, 2010


Environmental Partners Inc
295 NE Gilman Blvd
Ste 201
Issaquah, WA 98027

Exova Job No: 125194
Purchase Order: 43101.4
Project Name: Groundwater
Samples Received: Nine (9) Samples
Date Received: 09/16/2010

Attn: Eric Caddey

Analysis	Page
Formaldehyde by EPA 8315 A	2


Michael Shelton
Senior Staff Chemist


Samina N. Hussain
Senior Chemist

Formaldehyde by EPA 8315A

The samples (10.0 mL) were derivatized with 1.0 mL of 2,4-dinitrophenylhydrazine (DNPH) and then analyzed by HPLC with UV detection at 360 nm.

Parts per Million (µg/mL)

<u>Sample ID</u>	<u>Formaldehyde</u>	<u>Detection Limit</u>
MW-1	ND	0.005
MW-10	ND	0.005
MW-41	ND	0.005
EPI-MW-1	ND	0.005
EPI-MW-5	ND	0.005
EPI-MW-6	ND	0.005
EPI-MW-7	ND	0.005
EPI-MW-8	ND	0.005
EPI-MW-9	ND	0.005
Method Blank	ND	0.005
Date Derivatized:	09-16-10	
Date Analyzed:	09-16-10	

Quality Control Summary

Sample ID:	Batch QC						
<u>Analyte</u>	<u>Sample Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>Spike % Rec</u>	<u>Dup Spike Result</u>	<u>Dup Spike % Rec</u>	<u>Spike RPD</u>
Formaldehyde	0.296	1.00	1.13	83	1.13	83	0
QC Guidelines				39-153		39-153	25

Sample ID	Laboratory Fortified Blank			
<u>Analyte</u>	<u>Blank Result</u>	<u>Spike Conc</u>	<u>Spike Result</u>	<u>% Rec</u>
Formaldehyde	ND	1.00	0.83	83
QC Guidelines				80-115

Chain-of-Custody



West Coast Analytical Service, Inc.

Bodycote TESTING GROUP

9240 Santa Fe Springs Rd
 Santa Fe Springs, CA 90670
 562.948.2225 fax 562.948.5850

Mail Report to the following:

Company: Environmental Partners, Inc.
 Contact: Eric Caddey
 Address: 295 NE Gilman Blvd, Ste 201
 City/State/Zip: Issaquah, WA 98027
 Phone: 425-281-3629 Fax: 425-345-0011
 ericc@epi-wa.com

Project Information:

Project Manager: Eric Caddey
 Project Name: Stoneway Reunion
 Project No.: 43101.4
 Purchase Order No.: 43101.4
 Purchasing Contact: Tom Elmore
 Purchasing Phone No.: 425-395-0010

Turn-around-time

- Normal (7-10 work days)
 - Rush 5 day
 - Rush 3 day
 - Rush 1 day
- } Extra Charge

Hazards:

Note: 72 hr hold time

Comments:

Sampler's Name(s): Eric Caddey

Sample Identification

Sampling Date Time

MW-41	N	9/14/10	10:18	100
EPT-MW-5	N	10:55		
MW-1	N	11:52		
EPT-MW-1	N	12:40		
EPT-MW-8	N	13:15		
EPT-MW-6	N	13:58		
EPT-MW-9	N	14:39		
EPT-MW-7	N	15:57		
MW-10	N			

If there are multiple choices for an item please circle one.

Waste	Soil	Waste	Other	Check One	CR Metals: TLC -	RCA Metals: Totals	Hexavalent Chromium: 218.6	Total Chromium by ICPMS	Volatile Organics by GCMS	Semivolatile Organics by GCMS	Organochlorine Pest/PCB	Hydrocarbons by 8015M	Hexane Ext. by 1664: HEM	SGT/HEM	Formaldehyde, EPA 815A	Remarks
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>												

Relinquished by: <i>E. Caddey</i>	Company: EPT	Date: 9/15/10	Time:	Received by:	Company: FedEx Overnight
Relinquished by:	Company: <i>cdca</i>	Date: 09-16-10	Time: 18:58	Received by: <i>Vanessa M Ry</i>	Company: <i>Exxon</i>
Relinquished by:	Company:	Date:	Time:	Received by:	Company:

NOTES: Samples will be discarded 30 days after invoicing unless notified in writing or high hazard. All services provided will adhere to the WCAS Terms & Conditions found on the back.

White Copy - WCAS • Yellow - Report • Pink - Client

WCAS Job No. **12519 4**