

## **APPENDIX G**

### **Section 31**

Outfall 010, BMP Effectiveness, February 5, 2009

Test America Analytical Laboratory Report

## LABORATORY REPORT

Prepared For: MWH-Pasadena/Boeing  
618 Michillinda Avenue, Suite 200  
Arcadia, CA 91007  
Attention: Bronwyn Kelly

Project: BMP Effectiveness  
Monitoring Program

Sampled: 02/05/09-02/06/09  
Received: 02/09/09  
Issued: 02/18/09 12:31

NELAP #01108CA California ELAP#2706 CSDLAC #10256 AZ #AZ0671 NV #CA01531

*The results listed within this Laboratory Report pertain only to the samples tested in the laboratory. The analyses contained in this report were performed in accordance with the applicable certifications as noted. All soil samples are reported on a wet weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the sole use of TestAmerica and its client. This report shall not be reproduced, except in full, without written permission from TestAmerica. The Chain of Custody, 1 page, is included and is an integral part of this report.*

*This entire report was reviewed and approved for release.*

## SAMPLE CROSS REFERENCE

LABORATORY ID	CLIENT ID	MATRIX
ISB0937-01	010 EFF-1	Water
ISB0937-02	010 EFF-2	Water
ISB0937-03	010 EFF-3	Water
ISB0937-04	010 EFF-4	Water
ISB0937-05	010 EFF-5	Water
ISB0937-06	010 EFF-6	Water
ISB0937-07	010 EFF-7	Water
ISB0937-08	010 EFF-8	Water
ISB0937-09	010 EFF-9	Water
ISB0937-10	010 EFF-10	Water
ISB0937-11	010 EFF-11	Water
ISB0937-12	010 EFF-12	Water
ISB0937-13	010 EFF-13	Water
ISB0937-14	010 EFF-14	Water
ISB0937-15	010 EFF-15	Water
ISB0937-16	010 EFF-16	Water
ISB0937-17	010 EFF-17	Water
ISB0937-18	010 EFF-18	Water
ISB0937-19	010 EFF-19	Water
ISB0937-20	010 EFF-20	Water
ISB0937-21	010 EFF-21	Water
ISB0937-22	010 EFF-22	Water
ISB0937-23	010 EFF-23	Water

TestAmerica Irvine

Joseph Doak  
Project Manager

MWH-Pasadena/Boeing  
618 Michillinda Avenue, Suite 200  
Arcadia, CA 91007  
Attention: Bronwyn Kelly

Project ID: BMP Effectiveness  
Monitoring Program  
Report Number: ISB0937

Sampled: 02/05/09-02/06/09  
Received: 02/09/09

**LABORATORY ID**

ISB0937-24

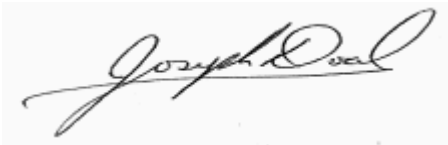
**CLIENT ID**

010 EFF-24

**MATRIX**

Water

Reviewed By:



**TestAmerica Irvine**

Joseph Doak  
Project Manager

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**NPDES - 2297**

MWH-Pasadena/Boeing  
 618 Michillinda Avenue, Suite 200  
 Arcadia, CA 91007  
 Attention: Bronwyn Kelly

Project ID: BMP Effectiveness  
 Monitoring Program  
 Report Number: ISB0937

Sampled: 02/05/09-02/06/09  
 Received: 02/09/09

## INORGANICS

Analyte	Method	Batch	MDL Limit	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
<b>Sample ID: ISB0937-01 (010 EFF-1 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-02 (010 EFF-2 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-03 (010 EFF-3 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-04 (010 EFF-4 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-05 (010 EFF-5 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	0.99	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-06 (010 EFF-6 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-07 (010 EFF-7 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-08 (010 EFF-8 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-09 (010 EFF-9 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-10 (010 EFF-10 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	

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 Project Manager

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 Monitoring Program  
 Report Number: ISB0937

Sampled: 02/05/09-02/06/09  
 Received: 02/09/09

## INORGANICS

Analyte	Method	Batch	MDL Limit	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
<b>Sample ID: ISB0937-11 (010 EFF-11 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-12 (010 EFF-12 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-13 (010 EFF-13 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-14 (010 EFF-14 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-15 (010 EFF-15 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-16 (010 EFF-16 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-17 (010 EFF-17 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-18 (010 EFF-18 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-19 (010 EFF-19 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	0.99	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-20 (010 EFF-20 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17118	N/A	NA	1.0	1	02/17/09	02/17/09	

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Sampled: 02/05/09-02/06/09  
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## INORGANICS

Analyte	Method	Batch	MDL Limit	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
<b>Sample ID: ISB0937-21 (010 EFF-21 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17119	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-22 (010 EFF-22 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17119	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-23 (010 EFF-23 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17119	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-24 (010 EFF-24 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: g/cc									
Density	Displacement	9B17119	N/A	NA	1.0	1	02/17/09	02/17/09	
<b>Sample ID: ISB0937-01 (010 EFF-1 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	96	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-02 (010 EFF-2 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	120	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-03 (010 EFF-3 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	75	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-04 (010 EFF-4 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	23	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-05 (010 EFF-5 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	15	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-06 (010 EFF-6 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	13	1	02/18/09	02/18/09	

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Project ID: BMP Effectiveness  
 Monitoring Program  
 Report Number: ISB0937

Sampled: 02/05/09-02/06/09  
 Received: 02/09/09

## INORGANICS

Analyte	Method	Batch	MDL Limit	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
<b>Sample ID: ISB0937-07 (010 EFF-7 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	12	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-08 (010 EFF-8 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	17	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-09 (010 EFF-9 - Water)</b>					<b>Sampled: 02/05/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	36	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-10 (010 EFF-10 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	21	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-11 (010 EFF-11 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-12 (010 EFF-12 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-13 (010 EFF-13 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-14 (010 EFF-14 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-15 (010 EFF-15 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	29	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-16 (010 EFF-16 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	

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 Attention: Bronwyn Kelly

Project ID: BMP Effectiveness  
 Monitoring Program  
 Report Number: ISB0937

Sampled: 02/05/09-02/06/09  
 Received: 02/09/09

## INORGANICS

Analyte	Method	Batch	MDL Limit	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
<b>Sample ID: ISB0937-17 (010 EFF-17 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-18 (010 EFF-18 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-19 (010 EFF-19 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-20 (010 EFF-20 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18055	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-21 (010 EFF-21 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18057	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-22 (010 EFF-22 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18057	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-23 (010 EFF-23 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18057	10	10	ND	1	02/18/09	02/18/09	
<b>Sample ID: ISB0937-24 (010 EFF-24 - Water)</b>					<b>Sampled: 02/06/09</b>				
Reporting Units: mg/l									
Sediment	ASTM D3977	9B18057	10	10	ND	1	02/18/09	02/18/09	

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 Project Manager

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Attention: Bronwyn Kelly

Project ID: BMP Effectiveness  
Monitoring Program  
Report Number: ISB0937

Sampled: 02/05/09-02/06/09  
Received: 02/09/09

## METHOD BLANK/QC DATA

### INORGANICS

Analyte	Result	Reporting Limit	MDL	Units	Spike Level	Source Result	%REC Limits	RPD	RPD Limit	Data Qualifiers
<b><u>Batch: 9B17118 Extracted: 02/17/09</u></b>										
<b>Duplicate Analyzed: 02/17/2009 (9B17118-DUP1)</b>										
Density	0.999	NA	N/A	g/cc		Source: ISB0937-01 0.999		0	20	
<b><u>Batch: 9B17119 Extracted: 02/17/09</u></b>										
<b>Duplicate Analyzed: 02/17/2009 (9B17119-DUP1)</b>										
Density	0.999	NA	N/A	g/cc		Source: ISB0939-02 0.999		0	20	

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MWH-Pasadena/Boeing  
618 Michillinda Avenue, Suite 200  
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## DATA QUALIFIERS AND DEFINITIONS

**ND** Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.  
**RPD** Relative Percent Difference

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Project Manager

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MWH-Pasadena/Boeing  
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Monitoring Program  
Report Number: ISB0937

Sampled: 02/05/09-02/06/09  
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## Certification Summary

### TestAmerica Irvine

Method	Matrix	Nelac	California
ASTM D3977	Water		
Displacement	Water		

*Nevada and NELAP provide analyte specific accreditations. Analyte specific information for TestAmerica may be obtained by contacting the laboratory or visiting our website at [www.testamericainc.com](http://www.testamericainc.com)*

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ISB0937

CHAIN OF CUSTODY FORM

Test America Version 12/20/07

Client Name/Address:		Project: Boeing BMP		ANALYSIS REQUIRED		Field readings:	
MWH-Arcadia 618 Michillinda Avenue, Suite 200 Arcadia, CA 91007		Effectiveness Monitoring Program				Temp = NA pH = NA Time of readings = NA	
Test America Contact: Joseph Doak		Phone Number:		Suspended Sediment Concentration (SSC, ASTM-D3977-1997)		Comments	
Project Manager: Bronwyn Kelly		(626) 568-6691					
Sampler: R Banaga		Fax Number:					
(626) 568-6515							
Sample Description	Sample Matrix	Container Type	# of Cont.	Sampling Date/Time	Preservative	Bottle #	
010 EFF-1	W	500 mL Poly	1	2/05/09 - 1545	None	1	
010 EFF-2	W	500 mL Poly	1	2/05/09 - 1645	None	2	
010 EFF-3	W	500 mL Poly	1	2/05/09 - 1745	None	3	
010 EFF-4	W	500 mL Poly	1	2/05/09 - 1845	None	4	
010 EFF-5	W	500 mL Poly	1	2/05/09 - 1945	None	5	
010 EFF-6	W	500 mL Poly	1	2/05/09 - 2045	None	6	
010 EFF-7	W	500 mL Poly	1	2/05/09 - 2145	None	7	
010 EFF-8	W	500 mL Poly	1	2/05/09 - 2245	None	8	
010 EFF-9	W	500 mL Poly	1	2/05/09 - 2345	None	9	
010 EFF-10	W	500 mL Poly	1	2/06/09 - 0045	None	10	
010 EFF-11	W	500 mL Poly	1	2/06/09 - 0145	None	11	
010 EFF-12	W	500 mL Poly	1	2/06/09 - 0245	None	12	
010 EFF-13	W	500 mL Poly	1	2/06/09 - 0345	None	13	
010 EFF-14	W	500 mL Poly	1	2/06/09 - 0445	None	14	
010 EFF-15	W	500 mL Poly	1	2/06/09 - 0545	None	15	
010 EFF-16	W	500 mL Poly	1	2/06/09 - 0645	None	16	
010 EFF-17	W	500 mL Poly	1	2/06/09 - 0745	None	17	
010 EFF-18	W	500 mL Poly	1	2/06/09 - 0845	None	18	
010 EFF-19	W	500 mL Poly	1	2/06/09 - 0945	None	19	
010 EFF-20	W	500 mL Poly	1	2/06/09 - 1045	None	20	
010 EFF-21	W	500 mL Poly	1	2/06/09 - 1145	None	21	
010 EFF-22	W	500 mL Poly	1	2/06/09 - 1245	None	22	
010 EFF-23	W	500 mL Poly	1	2/06/09 - 1345	None	23	
010 EFF-24	W	500 mL Poly	1	2/06/09 - 1445	None	24	
Relinquished By	2-9-07	Date/Time:	1512	Date/Time:	Received By	2/2/09	1512
Relinquished By		Date/Time:		Date/Time:	Received By	2/2/09	1512
Relinquished By		Date/Time:		Date/Time:	Received By	2/2/09	1512

0.010  
0.1105  
0.2115

Turn around Time: (check)  
24 Hours \_\_\_\_\_ 5 Days \_\_\_\_\_  
48 Hours \_\_\_\_\_ 10 Days \_\_\_\_\_  
72 Hours \_\_\_\_\_ Normal \_\_\_\_\_ X \_\_\_\_\_  
Sample Integrity: (check)  
Intact \_\_\_\_\_ On Ice: \_\_\_\_\_ X \_\_\_\_\_

Received By: [Signature] Date/Time: 02/09/09 1512  
Received By: [Signature] Date/Time: 2/2/09 1512  
Received By: [Signature] Date/Time: 2/2/09 1512

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