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PREPARED FOR

Attn: Terri Choy AECOM 1001 Bishop Street Honolulu, Hawaii 96813

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JOB DESCRIPTION

Red Hill - AFFF Assessment Sampling

ANALYTICAL REPORT

JOB NUMBER

580-127050-1

Eurofins Seattle 5755 8th Street East Tacoma WA 98424

Eurofins Seattle

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northwest, LLC Project Manager.

Authorization

M. Elaine Walker

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Authorized for release by Marie Walker, Senior Project Manager M.Elaine.Walker@et.eurofinsus.com (253)248-4972 _

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Client: AECOM

Project/Site: Red Hill - AFFF Assessment Sampling

Laboratory Job ID: 580-127050-1

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Case Narrative

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Job ID: 580-127050-1

Laboratory: Eurofins Seattle

Narrative

CASE NARRATIVE

Client: AECOM
Project: Red Hill - AFFF Assessment Sampling
Report Number: 580-127050-1

This case narrative is in the form of an exception report, where only the anomalies related to this report, method specific performance and/or QA/QC issues are discussed. If there are no issues to report, this narrative will include a statement that documents that there are no relevant data issues.

It should be noted that samples with elevated Reporting Limits (RLs) resulting from a dilution may not be able to satisfy customer reporting limits in some cases. Such increases in the RLs are an unavoidable but acceptable consequence of sample dilution that enables quantification of target analytes within the calibration range of the instrument or that reduces the interferences thereby enabling the quantification of target analytes.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

RECEIPT

Three samples were received on 5/10/2023 10:30 AM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 1.8° C.

Note: All samples which require thermal preservation are considered acceptable if the arrival temperature is within 2C of the required temperature or method specified range. For samples with a specified temperature of 4C, samples with a temperature ranging from just above freezing temperature of water to 6C shall be acceptable. Samples that are hand delivered immediately following collection may not meet these criteria, however they will be deemed acceptable according to NELAC standards, if there is evidence that the chilling process has begun, such as arrival on ice, etc.

GLYCOLS

Samples AF-RHMW03-WGN01LF-2305W1 (580-127050-1), AF-RHMW02-WGN01LF-2305W1 (580-127050-2) and AF-RHMW02-WGFD01LF-2305W1 (580-127050-3) were analyzed for glycols in accordance with EPA SW-846 Method 8015B - DAI. The samples were analyzed on 05/12/2023.

The continuing calibration verification (CCV) associated with batch 680-778288 recovered above the upper control limit for 2-(2-Butoxyethoxy)ethanol. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data has been reported. The associated samples are impacted: AF-RHMW03-WGN01LF-2305W1 (580-127050-1), AF-RHMW02-WGN01LF-2305W1 (580-127050-2) and AF-RHMW02-WGFD01LF-2305W1 (580-127050-3).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

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Definitions/Glossary

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Qualifiers

Qualifier

GC Semi VOA

Qualifier Description М Manual integrated compound. Q One or more quality control criteria failed. U Undetected at the Limit of Detection.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor

Detection Limit (DoD/DOE)

DL, RA, RE, IN Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample

DLC Decision Level Concentration (Radiochemistry)

EDL Estimated Detection Limit (Dioxin) LOD Limit of Detection (DoD/DOE) LOQ Limit of Quantitation (DoD/DOE)

MCL EPA recommended "Maximum Contaminant Level" MDA Minimum Detectable Activity (Radiochemistry) MDC Minimum Detectable Concentration (Radiochemistry)

Method Detection Limit MDL Minimum Level (Dioxin) ML MPN Most Probable Number MQL Method Quantitation Limit

NC Not Calculated

Not Detected at the reporting limit (or MDL or EDL if shown) ND

NEG Negative / Absent POS Positive / Present

Practical Quantitation Limit PQL

PRES Presumptive **Quality Control** QC

RER Relative Error Ratio (Radiochemistry)

Reporting Limit or Requested Limit (Radiochemistry) RL

RPD Relative Percent Difference, a measure of the relative difference between two points

Toxicity Equivalent Factor (Dioxin) **TEF TEQ** Toxicity Equivalent Quotient (Dioxin)

TNTC Too Numerous To Count

Eurofins Seattle

5/17/2023

Page 5 of 17

Client Sample Results

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Client Sample ID: AF-RHMW03-WGN01LF-2305W1 Lab Sample ID: 580-127050-1

Date Collected: 05/05/23 11:25 Matrix: Water

Date Received: 05/10/23 10:30

Analyte	Result Qualifier	LOQ	DL Unit	D	Prepared	Analyzed	Dil Fac
2-(2-Butoxyethoxy)ethanol	30 UMO	5.0	1.1 mg/l			05/12/23 01:16	1

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Client Sample Results

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Client Sample ID: AF-RHMW02-WGN01LF-2305W1 Lab Sample ID: 580-127050-2

Date Collected: 05/05/23 09:55 Matrix: Water

Date Received: 05/10/23 10:30

Analyte	Result Qualifier	LOQ	DL Unit	D	Prepared	Analyzed	Dil Fac
2-(2-Butoxyethoxy)ethanol	30 UMQ	5.0	1 1 mg/l			05/12/23 01:40	1

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Client Sample Results

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Client Sample ID: AF-RHMW02-WGFD01LF-2305W1 Lab Sample ID: 580-127050-3

Date Collected: 05/05/23 09:55 Matrix: Water

Date Received: 05/10/23 10:30

Method: SW846 8015C GLY - Glycols- Direct Injection (GC/FID)									
Analyte	Result	Qualifier	LOQ	DL	Unit	D	Prepared	Analyzed	Dil Fac
2-(2-Butoxyethoxy)ethanol	3.0	UQ	5.0	1.1	ma/L			05/12/23 02:03	

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QC Sample Results

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Method: 8015C GLY - Glycols- Direct Injection (GC/FID)

Lab Sample ID: MB 680-778288/9 **Client Sample ID: Method Blank Prep Type: Total/NA**

Matrix: Water

Analysis Batch: 778288

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Analyte	Result	Qualifier	LOQ	DL Unit	D	Prepared	Analyzed	Dil Fac
2-(2-Butoxyethoxy)ethanol	3.0	U	5.0	1.1 mg/L			05/11/23 18:18	1

Lab Sample ID: LCS 680-778288/5 **Client Sample ID: Lab Control Sample Matrix: Water** Prep Type: Total/NA

Analysis Batch: 778288

	Spike	LCS LC	,3			%Rec	
Analyte	Added	Result Qu	ualifier Unit	D	%Rec	Limits	
2-(2-Butoxyethoxy)ethanol	20.0	21.8	mg/L		109	50 - 150	

Lab Sample ID: LCSD 680-778288/6 **Client Sample ID: Lab Control Sample Dup** Prep Type: Total/NA

Matrix: Water

Analysis Batch: 778288

	Spike	LCSD	LCSD				%Rec		RPD
Analyte	Added	Result	Qualifier	Unit	D	%Rec	Limits	RPD	Limit
2-(2-Butoxyethoxy)ethanol	20.0	18.2		mg/L		91	50 - 150	18	50

5/17/2023

Lab Chronicle

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Client Sample ID: AF-RHMW03-WGN01LF-2305W1

Lab Sample ID: 580-127050-1 **Matrix: Water**

Date Collected: 05/05/23 11:25 Date Received: 05/10/23 10:30

Batch Dilution Batch Batch Prepared Method Number Analyst or Analyzed **Prep Type** Type Run **Factor** Lab 05/12/23 01:16 Total/NA Analysis 8015C GLY 778288 GEM EET SAV

Client Sample ID: AF-RHMW02-WGN01LF-2305W1 Lab Sample ID: 580-127050-2

Date Collected: 05/05/23 09:55

Date Received: 05/10/23 10:30

Batch **Batch** Dilution Batch Prepared **Prep Type** Type Method Run **Factor** Number Analyst Lab or Analyzed Total/NA Analysis 8015C GLY 778288 GEM EET SAV 05/12/23 01:40

Client Sample ID: AF-RHMW02-WGFD01LF-2305W1 Lab Sample ID: 580-127050-3

Date Collected: 05/05/23 09:55

Date Received: 05/10/23 10:30

Batch **Batch** Dilution Batch **Prepared** Method or Analyzed **Prep Type Factor Number Analyst** Type Run Lab 05/12/23 02:03 Total/NA Analysis 8015C GLY 778288 GEM **EET SAV**

Laboratory References:

EET SAV = Eurofins Savannah, 5102 LaRoche Avenue, Savannah, GA 31404, TEL (912)354-7858

Matrix: Water

Matrix: Water

Accreditation/Certification Summary

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Laboratory: Eurofins Savannah

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority		Program	Identification Number	Expiration Date
ANAB		Dept. of Defense ELAP	L2463	09-22-24
The following analyte the agency does not		port, but the laboratory is not	certified by the governing authority.	This list may include analytes for which
Analysis Method	Prep Method	Matrix	Analyte	
8015C GLY		Water	2-(2-Butoxyethoxy)ethanol	

Eurofins Seattle

Sample Summary

Client: AECOM Job ID: 580-127050-1

Project/Site: Red Hill - AFFF Assessment Sampling

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
580-127050-1	AF-RHMW03-WGN01LF-2305W1	Water	05/05/23 11:25	05/10/23 10:30
580-127050-2	AF-RHMW02-WGN01LF-2305W1	Water	05/05/23 09:55	05/10/23 10:30
580-127050-3	AF-RHMW02-WGFD01LF-2305W1	Water	05/05/23 09:55	05/10/23 10:30

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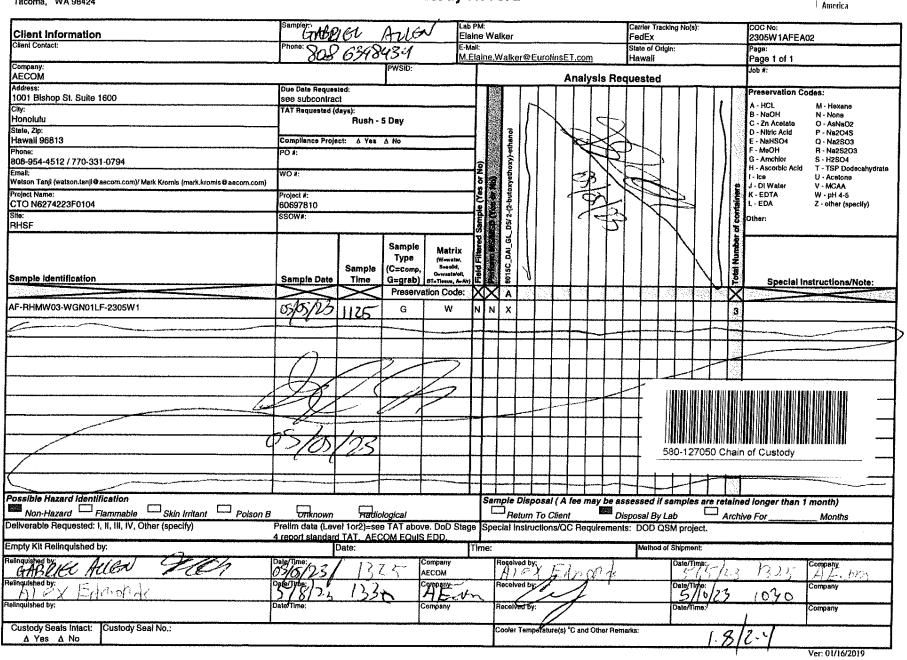
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Eurofins FGS, Seattle

5755 8th Street East Tacoma, WA 98424

Chain of Custody Record

eurofins	Environment	Testing



Eurofins FGS, Seattle

5755 8th Street East Tacoma, WA 98424

Chain of Custody Record

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Client Information	Sampler: GVA	Belter/	Julo	J Lab	PM: aine W:	alker					Carri Fed		king N	o(s):			COC No: 2305W1AFEA	.01
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Phone: 808-954-4512 / 770-331-0794	PO #:					į			12	7		_	-				F · MeOH G · Amchlor	FI - Na2S2O3 S - H2SO4
Email: Watson Tanji (watson.tanji @ascom.com)/ Mark Kromis (mark.kromis @aecom.com)	Wo#:				12	utoxyethoxy)-ethanol			ſ	广	14	3	-	\downarrow			H - Ascorbic Acid I - Ice	T - TSP Dodecahydrate U - Acetone
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5755 8th Street East Tacoma, WA 98424

Chain of Custody Record

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5755 8th Street East Tacoma, WA 98424

Chain of Custody Record

Environment Testing America

Client Information	Sampler ABI	CABOUT AUD Elaine Walker Construction				Carr		king No(s).			COC No· 2305W1AFEA01							
Client Contact.	Phone	120 De	184	E Ma	ail [.]		r@Euro	dincE.	T com		State	e of Orig	in:				age: Page 1 of 1	· ·	
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Phone ⁻ 808-954-4512 / 770-331-0794	PO#				3	oxy)-e			1	7						(Amchlor Ascorbic Acid	S H2SO4 T TSP Dodecahyd	Irate
Email Watson Tanji (watson.tanji@aecom.com)/ Mark Kromis (mark.kromis@aecom.com)	WO#				وَ أَنَّ ا	oxyeth			1	15		S		5	∥	S	ice DI Water	U Acelone V MCAA	
Project Name CTO N6274223F0104	Project # 60697810					_D5/ 2-(2-butoxyethoxy)-ethanol					2		-			اقِّق	C EDTA . EDA	W pH 4-5 Z other (specify)	
Site: RHSF	SSOW#					D5/2		ŀ								0 0 0	ther [.]		
		Sample	Sample Type (C=comp.	Matrix (W=water S=solic O=waste/oli, BT=Tissue, A=Air	id Filtered	8015C_DAI_GL							\			Total Number			
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Empty Kit Relinquished by	4 report standar	Date	OM EQUIS	S EUD.	Time						*********	Method	d of Ship	nenl.					
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Client: AECOM Job Number: 580-127050-1

Login Number: 127050
List Source: Eurofins Savannah
List Number: 2
List Creation: 05/11/23 07:58 PM

Creator: Johnson, Corey M

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>N/A</td> <td></td>	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	N/A	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	

N/A

Eurofins Seattle

Residual Chlorine Checked.