**Eaton Analytical** 

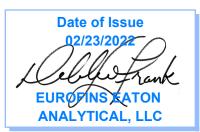
750 Royal Oaks Drive, Suite 100 Monrovia, California 91016-3629 Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227)



Laboratory Report

for

Honolulu Board of Water Supply 630 South Beretania Street Public Service Bldg." Room 308 Honolulu, HI 96843 Attention: Erwin Kawata Fax: 808-550-5018



DEB: Debbie L Frank

Project Manager

Report:986269 Project:RED-HILL Group:Red-Hill Expanded List (Albuquerque+)

\* Accredited in accordance with TNI 2016 and ISO/IEC 17025:2017.

- \* Laboratory certifies that the test results meet all TNI 2016 and ISO/IEC 17025:2017 requirements unless noted under the individual analysis.
- \* As applicable, this report consists of the cover page, State Certification List, ISO 17025 Accredited Method List, Acknowledgement of Samples Received,
- Comments, Hits Report, Data Report, QC Summary, QC Report and Regulatory Forms.
- \* Test results relate only to the sample(s) tested.
- \* Test results apply to the sample(s) as received, unless otherwise noted in the comments report (ISO/IEC 17025:2017).
- \* This report shall not be reproduced except in full, without the written approval of the laboratory.
- \* This report includes ISO/IEC 17025 and non-ISO 17025 accredited methods.

ORAT

Utah ELCP CA00006



**Eaton Analytical** 

# STATE CERTIFICATION LIST

State	<b>Certification Number</b>	State	Certification Number
Alabama	41060	Montana	Cert 0035
Arizona	AZ0778	Nebraska	NE-OS-21-13
Arkansas	CA00006	Nevada	CA00006
California	2813	New Hampshire *	2959
Colorado	CA00006	New Jersey *	CA 008
Connecticut	PH-0107	New Mexico	CA00006
Delaware	CA 006	New York *	11320
Florida *	E871024	North Carolina	06701
Georgia	947	North Dakota	R-009
Guam	21-008R	Ohio - 537.1	87786
Hawaii	CA00006	Oregon *	4034
Idaho	CA00006	Pennsylvania *	68-00565
Illinois	200033	Puerto Rico	CA00006
Indiana	C-CA-01	Rhode Island	LAO00326
Iowa – Asbestos	413	South Carolina	87016
Kansas *	E-10268	South Dakota	CA11320
Kentucky	90107	Tennessee	TN02839
Louisiana *	LA008	Texas *	T104704230-20-18
Maine	CA00006	Utah (Primary AB) *	CA00006
Maryland	224	Vermont	VT0114
Marianas Islands	MP0004	Virginia *	460260
Massachusetts	M-CA006	Washington	C838
Michigan	9906	EPA Region 5	CA00006
Mississippi	CA00006	Los Angeles County Sanitation Districts	10264

# \* NELAP/TNI Recognized Accreditation Bodies

Eurofins Eaton Analytical, LLC

750 Royal Oaks Drive, Suite 100 Monrovia, CA 91016-3629 T | 626-386-1100 F | 866-988-3757 www.EurofinsUS.com/Eaton

# ISO/IEC 17025:2917 Accredited Method List

The test listed below are accredited and met the requirements of ISO/IEC 17025 as verify by A2LA. Refer to our certificates and scope of accreditations (no. 5890-1 and 5890-2) found at:

	https://	/www.eu	rofinsus.	.com/Eaton
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	1		www.eu
Test(s)	Method(s)	Potable	Waste
		Water *	Water
Enterococci	Enterolert	Х	Х
Escherichia coli	SM 9221 B.1	х	
(Enumeration)	SM 9221 F SM 9221 C		
Fecal Coliform (P/A and	(MTF/EC), SM 9221	х	x
Enumeration)	E (MTF/EC)		
Fecal Streptococci and	SM 9230 B	х	x
Enterococci			
Heterotrophic Bacteria	SM 9215 B	X	
Legionella	Legiolert® Idexx	Х	
Pseudomonas aeruginosa	Pseudalert	х	
Total Coliform (P/A and			
Enumeration)	SM 9221A, SM 9221B, SM 9221 C	х	х
Total Coliform. Total			
Coliform with Chlorine	014 000 / D	х	x
Present	SM 9221 B		
Total Coliform/E. coli (P/A and			
Enumeration, Idexx Colilert,	SM 9223	х	
Idexx Colilert 18, Colisure) Total Microcystins and			
Nodularins	EPA 546	Х	
Yeast and Mold	SM 9610	х	
1,2,3-Trichloropropane	CA SRL 524M-	х	
(TCP) at 5 PPT	TCP		
1,4-Dioxane	EPA 522	X	
2,3,7,8-TCDD	Modified EPA	х	
	1613 B		
Acrylamide	+ LCMS 2440)	X	
Algal Toxins/Microcystin	+ LCMS 3570	X	
Alkalinity	SM 2320B	X	Х
A mana a min	EPA 350.1,		
Ammonia	SM 4500-NH3 H		х
Asbestos	EPA 100.2	×	×
Bicarbonate Alkalinity as	SM 2330 B	X	X
HCO3	SIVI 2330 D	х	x
BOD/CBOD	SM 5210 B		х
Bromate	+LCMS- 2447	X	^
Carbonate as CO3	SM 2330 B	x	х
Carbonyls	EPA 556	x	X
	EPA 410.4,	~	
Chemical Oxygen Demand	SM 5220D		х
Chlorinated Acids	EPA 515.4	х	
	Palin Test		
Chloring Diswide	Chlordio X Plus,		
Chlorine Dioxide	SM 4500-CLO2	х	
	D		
Chlorine, Free, Combined,	SM 4500-CI G		
Total Residual,	01014000-010	х	
Chloramines			
Color	SM2120B	Х	
Conductivity	EPA 120.1,	x	x
-	SM 2510B		
Corrosivity (Langelier			
Index), Carbonate as CO3, Hydroxide as OH	SM 2330 B	х	
Calculated			
	SM 4500-CN		
Cyanide (Amenable)	G	х	х
Cyanide (Free)	SM 4500CN F	х	х
Cyanide (Total)	EPA 335.4	X	X
Cyanogen Chloride	+ 335 Mod		~
(Screen)	(WC-24467)	х	
Diquat and Paraquat	EPA 549.2	х	
DBP and HAA	SM 6251 B	x	
Dissolved Organic Carbon	SM 5310 C	X	
Dissolved Oxygen	SM 4500-O G		х
EDB/DCBP/TCP	EPA 504.1	x	
EDB/DBCP and			
Disinfection Byproducts	EPA 551.1	х	
EDTA and NTA	<sup>+</sup> WC-2454	х	
Endothall	EPA 548.1,	х	
Endoundli	+(LCMS-2445)	Χ	
Fluoride	SM 4500F C	х	Х
Glyphosate	EPA 547	х	
Glyphosate and AMPA	+ LCMS-3618	х	
Gross Alpha and Gross Beta	EPA 900.0	х	Х

s.com/Eaton		Potable	Weete
Test(s)	Method(s)	Water *	Waste Water
Gross Alpha coprecipitation	SM 7110 C	x	x
Hardness	SM 2340 B	х	х
Hexavalent Chromium	EPA 218.6,	х	х
Hexavalent Chromium	EPA 218.7,	х	
Hexavalent Chromium	SM 3500-Cr B		х
Inorganic Anions and DBPs	EPA 300.0	Х	Х
Norganic Anions and DBPs	EPA 300.1	Х	
Kjeldahl Nitrogen	EPA 351.2		X
Metals	EPA 200.7, EPA200.8	x	x
Nitrosamines	EEA-Agilent 521.1 (GCMS-24250)	x	
Nitrate/Nitrite Nitrogen	EPA 353.2	х	х
Odor	SM2150B	X	
Organohalide Pesticides and PCB	EPA 505	x	
Ortho Phosphate	SM 4500P E	х	
Oxyhalides Disinfection Byproducts	EPA 317.0	x	
Perchlorate	EPA 331.0	x	
Perchlorate (Low and High Levels)	EPA 314.0	x	
Perfluorinated Alkyl Acids	EPA 533, EPA	х	
	537, EPA 537.1		
PPCP and EDC	+LCMS-2443	X	
рН	EPA 150.1 SM 4500-H+ B	x	x
Phenolics – Low Level	<sup>+</sup> WC 2493 (EPA 420.2 and EPA 420.4 MOD)	x	x
Phenylurea Pesticides/Herbicides	+ LCMS-2448	x	
Radium-226, Radium-228	GA Tech (Rad- 2374)	x	
Radon-222	SM 7500RN	х	
Residue (Filterable)	SM 2540C	х	х
Residue (Non-Filterable)	SM 2540D		х
Residue (Total)	SM 2540B		х
Residue (Volatile)	EPA 160.4		х
Semi-Volatile Compounds	EPA 525.2	Х	
Silica	SM 4500-SiO2 C	х	х
Sulfide	SM 4500-S D		Х
Sulfite	SM 4500-SO3 B	х	Х
Surfactants	SM 5540C	х	Х
Taste and Odor	SM 6040 E	x	
Total Organic Carbon	SM 5310 C	Х	X
Total Phenols	EPA 420.1		X
Total Phenols	EPA 420.4	X	Х
Triazine Pesticides and their Degradates	+LCMS-3617	х	
Turbidity	EPA 180.1	X	Х
Uranium by ICP/MS	EPA 200.8	X	
UV 254 Organic Constituents	SM 5910B	x	
VOCs	EPA 524.2	х	
VOCs	<sup>+</sup> (GCMS 2412) by EPA 524.2 modified	x	
	moullieu		

(\*) includes: Bottled Water, Drinking Water and Water as Component of Food & Beverage.
(+) In-House Method

	Ac	knowledgement of Samples	Received	
Addr	: Honolulu Board of Water Supply		Client ID: HONOLULU	
, taa	630 South Beretania Street		Folder #: 986269	
	Public Service Bldg." Room 308		Project: RED-HILL	
	Honolulu, HI 96843	S	Sample Group: Red-Hill Expanded List	
			(Albuquerque+)	
Attn	: Erwin Kawata	Pro	oject Manager: Debbie L Frank	
Phone	: 808-748-5091		Phone: (626) 386-1149	
			PO #: C20525101 exp 05312023	
listed be	elow each sample. If this informatio		They have been scheduled for the tests ervice representative. Thank you for	
listed be using E	elow each sample. If this informatio urofins Eaton Analytical, LLC.		They have been scheduled for the tests ervice representative. Thank you for	
listed be using E ample #	elow each sample. If this informatio	n is incorrect, please contact your s	They have been scheduled for the tests	
listed be using E Sample #	elow each sample. If this informatio urofins Eaton Analytical, LLC. Sample ID	n is incorrect, please contact your s	They have been scheduled for the tests ervice representative. Thank you for Sample Date	
listed be using E Sample #	elow each sample. If this informatio urofins Eaton Analytical, LLC. Sample ID AIEA WELLS PUMP 2 (331-004	n is incorrect, please contact your s I-WL103)	They have been scheduled for the tests ervice representative. Thank you for Sample Date 02/07/2022 0931	
listed be using E Sample # 02202090871	elow each sample. If this informatio urofins Eaton Analytical, LLC. Sample ID AIEA WELLS PUMP 2 (331-004 (SUB)Gas Fraction Hydrocarbons TPH 8015 Jef Fuel 8	n is incorrect, please contact your s I-WL103) TPH 8015 Diesel and Motor Oil	They have been scheduled for the tests ervice representative. Thank you for Sample Date 02/07/2022 0931	
listed be	elow each sample. If this informatio urofins Eaton Analytical, LLC. Sample ID AIEA WELLS PUMP 2 (331-004 (SUB)Gas Fraction Hydrocarbons	n is incorrect, please contact your s I-WL103) TPH 8015 Diesel and Motor Oil	They have been scheduled for the tests ervice representative. Thank you for Sample Date 02/07/2022 0931 TPH 8015 Jet Fuel 5	

# **Test Description**

Page 1 of 1

Curofins Eaton Analytical	CHAIN C	DF CUSTOD	AIN OF CUSTODY RECORD	M-LOLCH
750 Royal Oaks Drive, Suite 100 Monrovia, CA 91016-3629 Phone: 626 386 1100 Fax: 626 386 1101 800 566 LABS (800 566 5227)	EUROFINS EATON ANAL YTICAL USE ONLY: LOGIN COMMENTS: LOGIN COMMENTS: SAMPLE TEMP RECEIVED AT: Colton / No. California / Arizona Monrovia Monrovia CONDITION OF BLUE ICE: Frozen METHOD OF SHIPMENT: Pick-Up / Walk-In /	( Complie ( Complie Highty Fsozia	SAMPLES CH SAMPLES R awed /	AST COC BY: GGED IN BY: Collection?
TO BE COMPLETED BY SAMPLER: COMPANY/AGENCY NAME: BWS HONOLULU	PROJECT CODE: RED HILL	COMPLIANCE SA - Requires stat Type of samples (circle one):	(check for yes) MPLES (e forms ROUTINE SPECIA	(check for yes) NON-COMPLIANCE SAMPLES X REGULATION INVOLVED: L CONFIRMATION (eg. SDWA, Phase V, NPDES, FDA)
EEA CLIENT CODE: COC ID:	SAMPLE GROUP: STD X 1 wk 3 day 2 day 1 day	SEE ATTACHED E list ANALYSES RE	SEE ATTACHED BOTTLE ORDER FOR ANALYSES X (check for yes), <u>OR</u> list ANALYSES REQUIRED (enter number of bottles sent for each test for each sample)	ES X (check for yes), <u>OR</u> ent for each test for each sample)
SAMPLE DATE SAMPLE SAMPLE DATE	CLIENT LAB ID MATRIX '	Red Hill		SAMPLER COMMENTS
02/07/22 OP 3 Aiea Wells Pump P2		×		
				Temp Blank:
* MATRIX TYPES: RSW = Raw Surface Water RGW = Raw Ground Water RGW = Raw Ground Water signature signature RELINQUISHED BY: RECEIVED BY: RECEIVED BY: RECEIVED BY: RECEIVED BY:	CFW = Chlor(am)inated Finished Water FW = Other Finished Water PRINT NAME Lew Bailey Lew Bailey	SEAW = Sea Water WW = Waste Water	BW = Bottled Water SO = Soil SW = Storm Water SL = Sludge comPANYTITLE Honolulu Board of Water Supply 02 Honolulu Board of Water Supply 02 UOD	9e Daтe Daтe February 7, 2022 02(00)12022 2,4,12 2,4,12 2,4,12
				PAGE 1 OF

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eurofins Eaton Analytical	Kit Order for BOARD OF WATER SUPPLY, CITY AND COUNTY OF Debbie L Frank is your Eurofins Eaton Analytical, LLC Service Manager	Page 1 of 1 COUNTY OF ice Manager
750 Royal Oaks Drive, Suite 100 Monrovia, California 91016-3629 (626) 386-1100 FAX (866) 988-3757	Note: Sampler Please return this paper with your samples	Created Date & Time: 1/3/2022 12:06:33AM samples
Kit #: 309377 <b>Kit #: 1002</b> Created By: - [AutoGenerated] Deliver By: 02/02/2022 STG: Bottle Orders Ice Type: G Pre Registered	Client ID: HONOLULU Project Code: RED-HILL Bottle Orders Group Name: Red-HILL Bottle Orders PO#/JOB#: C20525101 exp 05312023 PO#/JOB#: AIEA WELLS PUMPS 1&2 (260) - t	uerque+) (0) - i
	Alddr	Billing Address Honolulu Board of Water Supply 630 South Beretania Street Public Service Bldg." Room 308 Honolulu, HI 96843
Attn: Ron Fenstemacher Phone: 808-748-5841 Fax: 808-550-5572	Attn: Erwin Kawata Phone: 808-748-5091 Fax: 808-550-5018	Attn: Erwin Kawata Phone: 808-748-5091 Fax: 808-550-5018
# of Sample Tests	Bottle Qty - Type [preservative information]	Total UN DOT #
1 TPH 8015 Diesel and Motor Oil_C, TPH 8015 Jet Fuel 5_C, TPH 8015 Jet Fuel 8 C	C, TPH 6 - 1L amber glass [ 1 ml Thio 8% ]	Q
r	3 - 40ml amber glass vial [1 drop Thio (8%)]	3
1 @504MOD TB C, 8015 Gas_C TB / Rewull ~	2 - 40ml amber glass vial [ 1 drop Thio (8%) + H20 ]	
Sum Tests: 3 Comments	<u></u>	Sum Bottles: 11
AIEA WELLS PUMPS 1&2 (260) (331-203-TP400) SAMPLER: Four 1 LITER AMBER GLASS BOTTLES FOR 625 SERIES AND Six 1 LITER AMBER GLA	) Six 1 LITER AMBER GLASS BOTTLES FOR TPH 8015 SERIES.	
SHIPPING: Travel Blanks - TBA/MTBE, VOASDWA - Prepare TBs in the VOA LAB. Label Cooler on TOP and right below both Handles with Site description of contents ( use extra Contaienr Labels)	A LAB. cription of contents ( use extra Contaienr Labels)	
ASM: Be sure to coordinate Follow-up as needed for any new detections in Field samples. Acetone - follow-ups need to use EPA 624	stections in Field samples.	
Page 6 of 66		

Via

Date Shinned

Status

Code

# of Coolers

<b>VAL CHAIN OF CUSTODY RECORD</b> SAMPLE TEMP RECEIVED: Note: If samples are out of temperature range, lot the ASMS know, ASMS will determine whether to proceed with analysis or not.	-LECTION 7657 NO 		as sample collection, within a nours <i>)</i>	2 = (Observation=		or Expiration DateResults: Results	Samples with Headspace (see below): don Internal COFC for additional bottles) ,556, 536, Anatoxin, LCMS methods using 40 ml vials, International clients: samp ID Bottle # None/<5 >6mm Test Samp ID Bottle # None/<5 >6mm Test		2.9-22 IS	(TITLE DATE TIME	n Analytical
INTERN	$n = \frac{\sqrt{3}}{\sqrt{3}} \circ C$ (Corr.Factor $\frac{-0.2}{2} \circ C$ ) (Final = 0 lee	'HOD OF SHIPMENT: Pick-Up / Walk-In / FedEX / UPS / DHL / Area Fast / Top Line / Umer: npliance Acceptance Criteria: 1) Chemistry: >0, ≤6°C, not frozen (NELAP) (if received after 24 hrs of sample collection)	<ol> <li>Microbiology, Distribution: &lt; 10°C, not frozen (can be ≥10°C if received on ice the same day as sample collection, within a nouts)</li> <li>Microbiology, Surface Water: &lt; 10°C (if received after 2 hours of sample collection)</li> </ol>	97 1 = (Observatione	between 0-4 °C, not frozen (if received after 24 h	Lot Number:pH strip type: 0 - 14 Sansafe. Lot No.: Expiration Date:	A and Radon No Samples with Headspace: Samples with Headspace (see below): Headspace (see below): Headspace (see below): Headspace (see below): Examples to the second sec	adspace (i.e. potential sampling errors):		PRINT	Eurofins Eaton Analytical
EEAFolder Number: Analytical	IR Gun ID = $40^{\circ}$ (Obser) TYPE OF ICE: Real	METHOD OF SHIPMENT: Pick-Up / Walk-In Compliance Acceptance Criteria: 1) Chemistry: >0, ≤6°C, not frozen (NEL/	<ol> <li>Microbiology, Distribution: &lt; 10°C, r</li> <li>Microbiology, Surface Water: &lt; 10°C</li> </ol>	If out of temperature range for both Chemistry and Microbiology semples and temperature does not confirm, then measure the temperature of each quadrant and record each temperature of the quadrants	4 Dioxin (1613 or 2,3,7,8 TCDD): must be	<ul> <li>5) pH Check. Manufacturer: Lot 1</li> <li>6) Chlorine check. Manufacturer: Sansafe. Lot No.:</li> </ul>	7) VOA and Radon No Sa Headspace: Headspace Di Exempt from headspace concerns: Met	Note Sample IDs which have dissimilar headspace (i.e. potential sampling errors):	RECEIVED BY: ) A A CONTURE	SIGNATURE	SAMPLES CHECKED AGAINST COC BY:

Page\_\_\_\_of\_\_\_

QA FO-FRM5504 (9.28.21) Ver 9

Wilcal       INTERNAL CHAIN OF CUSTODY RECC         Wilcal       SAMPLE TEMP RECEIVED:         SAMPLES RECUDAY OF COLLECTION? Yes / No         bservation=       O() (Corr.Factor_0^2 °C) (Final =	Ice CONDITION OF ICE: Frozen Partially Frozen Inawed (FedEx) UPS / DHL / Area Fast / Top Line / Other:	2) Microbiology, Distribution: <10°C, not frozen (can be ≥10°C if received on ice the same day as sample collection, within 8 hours) 3) Microbiology, Surface Water: < 10°C (if received after 2 hours of sample collection)	th Chemistry and Microbiology of confirm, then measure the d record each lamperature of the 3 = (Observations -c) (Corr.Facior -c) (Final = -c) $4 = (Observations$ -c) (Corr.Facior -c) (Final = -c) 3 = (Observations -c) (Corr.Facior -c) (Final = -c)	4 Dioxin (1613 or 2,3,7,8 TCDD): must be between 0-4 °C, not frozen (ir received atter 24 hrs of sample collection)	A and Radon No Samples with Headspace: Samples with Headspace (see below): Headspace (see below): Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles) Exempt from headspace concerns: Methods 515.4, HAA(8251, 552), 505, SPME, @CH, 532LCMS, 556, Anatoxin, LCMS methods using 40 m Vales, International clients: Samp ID Bottle # Nonel/6 S6mm Test Samp ID Bottle # Monel/6 S6mm Test Samp ID Bottle # Mo	Note Sample IDs which have dissimilar headspace (i.e. potential sampling errors):	out Ohm	RE PRINT NAME COMPANYTITLE DATE TIME	Eurofins Eaton Analytical
Eaton Ar Selled	TYPE OF ICE: Real Synthetic No METHOD OF SHIPMENT: Pick-Up / Walk-In Compliance Acceptance Criteria: 1) Chemistry: >0, ≤ 6°C, not frozen (NEL <sup>A</sup>	2) Microbiology, Distribution: < 10°C, r 3) Microbiology, Surface Water: < 10°C	If out of temperature range for both Chemistry and Microbiology samples and lemperature does not confirm, then measure the temperature of each quadrant and record each temperature of the quadrants	<ul> <li>4 Dioxin (1613 or 2,3,7,8 TCDD): must be between 0-4</li> <li>5) pH Check. Manufacturer: Lot 1</li> <li>6) Chlorine check. Manufacturer: Sansafe. Lot No.:</li> </ul>	7) VOA and Radon No Samp Headspace: Headspace Docu Exempt from headspace concerns: Method Samp ID Bottle # None/<6 >6mm Test Sar	Note Sample IDs which have dissimilar heads	RECEIVED BY: MARCO M	SIGNATURE	SAMPLES CHECKED AGAINSI COC BY:

QA FD-FRM5504 (9.28.21) Ver 9

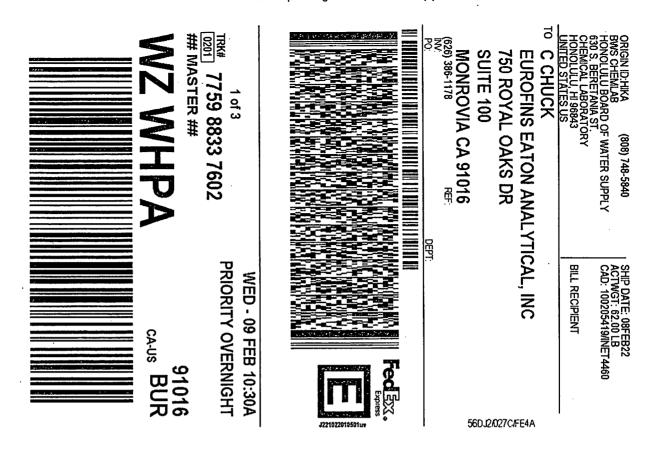
Page \_\_\_\_ of \_\_\_\_

International Chain OF CUSTODY RECORD         ical       SAMPLE TEMP RECEIVED:         stamples are out of temperature range, let the ASMs know. ASMs will determine whether to proceed with analysis or not.         servational       oc. If samples are out of temperature range, let the ASMs know. ASMs will determine whether to proceed with analysis or not.         servational       oc. If samples are out of temperature range, let the ASMs know. ASMs will determine whether to proceed with analysis or not.         servational       oc. If samples are out of temperature range, let the ASMs know. ASMs will determine whether to proceed with analysis or not.         servational       oc. If analysis or or temperature range, let the ASMs know. ASMs will determine whether to proceed with analysis or not.         servational       oc. If analysis or or temperature range, let the ASMs know. ASMs will determine whether to proceed with analysis or not.         SAMPLES REC'D DAY OF COLLECTION?       Yes / No         X       No los       oc. If final = S.??       oc.         Y ol los       oc. DDITION OF ICE:       Frozen       X       Partially Frozen       N/A         Valk-In / (FedEx) / UPS / DHL / Area Fast / Top Line / Other:       oc. Inthe / Other:       Inthe / Other:       Inthe / Other:	AP) (if received after 24 hrs of sample collection) not frozen (can be ≥10°C if received on ice the same day as sample collection, within 8 hours) (if received after 2 hours of sample collection) 1 = (observations (connfrations (connfratio	3 = (Observations       -C) (Conr.Factor       -C) (Conr.Factor       -C) (Final =       -C)         must be between 0-4 °C, not frozen (if received after 24 hrs of sample collection)       -C) (conr.Factor       -C)         Lot Number:       pH strip type: 0 - 14 or       Expiration Date       Results	space: se additional 5652, 505, 5PME hel<6 56mm	headspace (i.e. potential sampling errors):     сомелитти в рате тие тие рате тие
	iance Acceptance Criteria: Chemistry: >0, ≤ 6°C, not frozen (NE Microbiology, Distribution: < 10°C, Microbiology, Surface Water: < 10°C menature range for both Chemistry and Microbiology ad lamperature does not confirm, then measure the re of each quadrant and record each lamperature of the	<ul> <li>quadrants</li> <li>4 Dioxin (1613 or 2,3,7,8 TCDD): must be between 0-4 °C, not froze</li> <li>5) pH Check. Manufacturer: Lot Number:</li> <li>6) Chlorine check. Manufacturer: Sansafe. Lot No.:</li> </ul>	7) VOA and Radon No Samples with Headspace: Headspace Documentation (use additional Exempt from headspace Documentation (use additional Exempt from headspace concerns: Methods 515.4, HAA(6231,695, S05, SPME Samp ID Bottle # Nonel-66 >6mm mm	Note Sample IDs which have dissimilar headspace (I.e. potential sampling errors): RECEIVED BY: MANE RECEIVED BY: MANE SAMPLES CHECKED AGAINST COC BY:

QA FO-FRM5504 (9.28.21) Ver 9

Page \_\_\_\_ of \_\_\_\_

### FedEx Ship Manager - Print Your Label(s)



#### After printing this label:

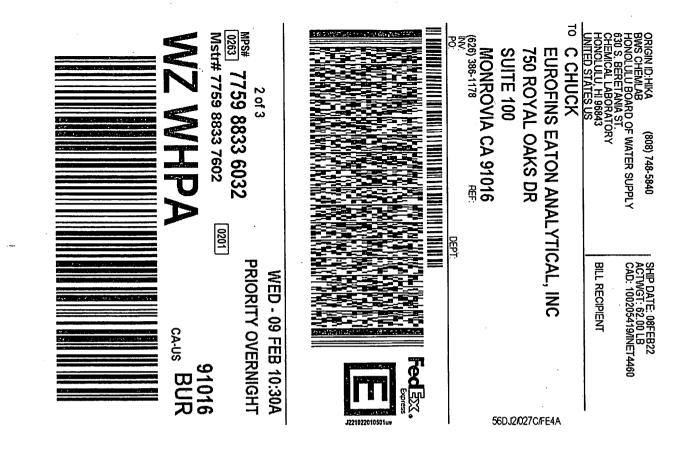
1. Use the 'Print' button on this page to print your label to your laser or inkiet printer.

2. Fold the printed page along the horizontal line.

3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in

additional billing charges, along with the cancellation of your FedEx account number. Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com.FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim.Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$1,000, e.g. jewelry, precious metals, negotiable instruments and other items listed in our ServiceGuide. Written claims must be filed within strict time limits, see current FedEx Service Guide.



### After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.

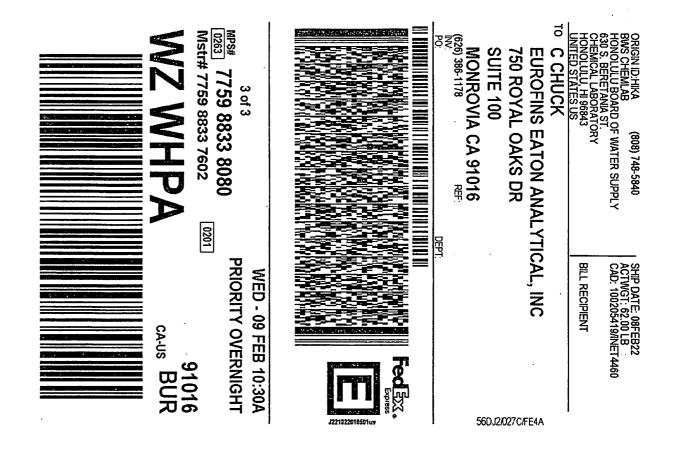
2. Fold the printed page along the horizontal line.

3. Place label in shipping pouch and affix it to your shipment so that the barcode portion of the label can be read and scanned.

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Warning: Use only the printed original label for shipping. Using a photocopy of this label for shipping purposes is fraudulent and could result in additional billing charges, along with the cancellation of your FedEx account number.

Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com.FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim.Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss.Maximum for items of extraordinary value is \$1,000, e.g. jewelry, precious metals, negotiable instruments and other items listed in our ServiceGuide. Written claims must be filed within strict time limits, see current FedEx Service Guide.



### After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.

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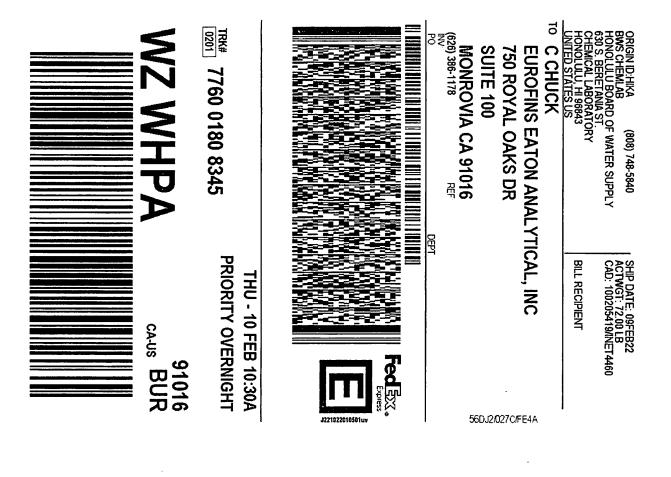
Use of this system constitutes your agreement to the service conditions in the current FedEx Service Guide, available on fedex.com.FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim.Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss.Maximum for items of extraordinary value is \$1,000, e.g. jewelry, precious metals, negotiable instruments and other items listed in our ServiceGuide. Written claims must be filed within strict time limits, see current FedEx Service Guide.

BWS HONOLULU       RED HILL         BWS HONOLULU       RED HILL         EEA CLIENT CODE:       COC ID:       SAMPLE GROUP:         TAT requested: rush by adv notice only       STD X 1 wk_ 3 day_ 2 day_ 1 day.       2 day_ 1 day.         TAT requested: rush by adv notice only       STD X 1 wk_ 3 day_ 2 day_ 1 day.       2 day_ 1 day.         And the same colspan="2">COC ID:         And the same colspan="2">AMPLE ID       CLIENT LAB ID       Risk is in the same colspan="2">Risk is in the same colspan="2">Risk is intercolspan="2">Risk is intercolspan="2"         And the iso is intercolspan="2">Risk is we colspan="2"       Sample ID       CLIENT LAB ID       Risk is intercolspan="2"       I day_ 2 day_ 1 day         And the iso is intercolspan="2"       And the iso is intercolspan="2"       HI10000331-004       CFW       I day_ 1 day         And the iso is intercolspan="2"       And the iso is intercolspan="2"       HI10000331-004       CFW       I day_ 1 day         And the iso is intercolspan="2">And the iso is intercolspan="2"       And the iso is intercolspan="2"       I day_ 1 day         <	Colton / No. California / Arizona Monrovia CONDITION OF BLUE ICE: Frozen METHOD OF SHIPMENT: Pick-Up / Wa RED HILL SAMPLE GROUP: SAMPLE GROUP: SAMPLE GROUP: CLIENT LAB ID STD X 1 wk 3 day 2 day 1 day CLIENT LAB ID MAT RED HILL SAMPLE GROUP: CLIENT LAB ID MAT RED HILL SAMPLE GROUP: SAMPLE GROUP: CLIENT LAB ID MAT RED HILL SAMPLE CLIENT LAB ID MAT RED HILL CLIENT LAB ID MAT RED HILL CLIENT LAB ID MAT RED HILL CLI	*C       Compliance: 4 ± 2 °C         *C       Compliance: 4 ± 2 °C         Partially Frozen       Th         Walk-In / FedEy / UPS / DHL /         Nalk-In / FedEy / UPS / DHL /         Type of samples (circle one):         SEE ATTACHED BOTTLE         Iist ANALYSES REQUIRED         N         X         X         X         X         X         SEE ATTACHED BOTTLE         Iist ANALYSES REQUIRED         WW = Waste         SEAW = Sea Water         SEAW = Sea Water	SAMPLES REC SAMPLES REC ThavedWe / Area Fast / Top Li (check for yes) (check for yes) (check for yes) R R R R R R R R R R R R R	GGED IN BY Collection?	C BY: N BY N BY N BY N BY N BY N Check for yes) (check for yes) Check for yes) NED: SDWA Phase V. NPDES, FDA) (check for yes). <u>OR</u> N LED: SDWA, Phase V. NPDES, FDA) (check for yes). <u>OR</u> N test for each sample) SAMPLER COMMENTS (check for yes). <u>OR</u> N test for each sample) SamPLER COMMENTS (check for yes). <u>OR</u> N test for each sample) SamPLER COMMENTS (check for yes). <u>OR</u> N test for each sample) O the this site(02/07/22/0931 See circled bottle order See circled bottle order O = Other - Please Identify MATE TIME
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#### FedEx Ship Manager - Print Your Label(s)



### After printing this label:

1. Use the 'Print' button on this page to print your label to your laser or inkjet printer.

Fold the printed page along the horizontal line.

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	Attrr: Ron Fenstemacher Phone: 808-748-5841 Fax: 808-550-5572		Attrr. Erwin Kawata Phone: 808-748-5091 Fax: 808-550-5018	Attn: Erwin Kawata Phone: 808-748-5091 Fax: 808-550-5018		
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1 8015 Gas_C		3 - 40ml	3 - 40ml amber glass vial [ 1 drop Thio (8%) ]	3		
1 @504MOD TB C, 8015 Gas_C TB	C TB	2 - 40ml	+ H20 ]	2		
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HAA(8231, 505, SPME, @CH, 532LCMS, 555, 539, Anatoxin, LCMS methods using 40 mi Vials, International clients:       adspace conserns: Mathods 515.4; HAA(8231, 505, SPME, @CH, 532LCMS, 555, 539, Anatoxin, LCMS methods using 40 mi Vials, International clients:       Samp ID Bottle # Nonel     Samp ID Bottle # Nonel       Simm     Tast       Samp ID Bottle # Nonel     Semm Tast       Mathod dissimilar headspace (I.e. potential sampling errors):     Eurofine Eaton Analytical       In     Pate     Anal       In     Pate     Ana       In     Pate     Ana</td> <td>No Samples with Headspace:     Samples with Headspace (see below):       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       Respecte Documentation (use additional VOC and Radon Internal COFC for additional bottles)       adspece Documentation (use additional VOC and Radon Internal COFC for additional bottles)       Samp ID Bottle # Nonal&lt;6 &gt;6m Tast       Barn ID Bottle # Nonal&lt;6 &gt;6m Tast       Samp ID Bottle # Nonal&lt;6 &gt;6m Tast       Samp ID Bottle # Nonal&lt;6 &gt;6m Tast       Barn ID Bottle # Nonal&lt;6 &gt;7 /0 2 2       Barn ID Bottle #</td>	No Samples with Headspace:     Samples with Headspace (see below):       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       adspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       adspace conserns: Mathods 515.4; 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Nonelds     Sem Test     Samp ID Bottle # Nonelds       Samp ID Bottle # Nonelds     Sem Test     Samp ID Bottle # Nonelds       Samp ID Bottle # Nonelds     Sem Test     Samp ID Bottle # Nonelds       Samp ID Bottle # Nonelds     Sem Test     Samp ID Bottle # Nonelds       Samp ID Bottle # Nonelds     Sem Test     Samp ID Bottle # Nonelds       Samp ID Bottle # Nonelds     Sem Test     Samp ID Bottle # Nonelds       International clarks     Sem Test     Samp ID Bottle # Nonelds       International clarks     Sem Test     Samp ID Bottle # Nonelds       International clarks     Sem Test     Sam	No Samples with Headspace:     Samples with Headspace (see below):       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       Adspace concerns: Methods 515.4, HAX(8521,852,805, SPME, @CH, 632LCM5, 556, AninoxIn, LCMS methods using 40 ml vials, International clints:       adspace concerns: Methods 515.4, HAX(8521,652,805, SPME, @CH, 632LCM5, 556, S36, AninoxIn, LCMS methods using 40 ml vials, International clints:       adspace concerns: Methods 515.4, HAX(8521,652, 805, SPME, @CH, 632LCM5, 556, S36, AninoxIn, LCMS methods using 40 ml vials, International clints:       adspace concerns: Methods 515.4, HAX(8521,652, 805, S162, Missing IC Bottle # 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Test     samp ID Bottle #       Simm. Test     samp ID Bottle #       minimation     samp ID Bottle #       have dissimilar headspace (l.e., potential sampling errors):     minimation       have dissimilar headspace (l.e., potential sampling errors):     coverAnvirite     wref       minimation     eurofins Eurofins Eurofins     antimational clients     minimational clients</td>	No Samples with Headspace:     Samples with Headspace (see below):       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       udspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional bottles)       addition (use additional VOC and Radon Internal COFC for additional VOC additional Law (use additional Law (use additional VOC additional Law (use additional VOC additional Law (use additionadditional Law (use additionad Law (use ad	No Samples with Headspace:     Samples with Headspace (see below):       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       udspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       adspace onnerms: Methods 515.4, HAX(6251,552), 505, SPME, @CH, 532LCMS, 556, 536, Antuoxin, LCMS methods using 40 mi Vials, International clients:       samp ID Bottle #     Nonel-65       Simm. 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K. Manufacturer: Sansafe. 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Manufacturer: Sansafe. 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Manufacturer: Sansafe. Lot No.:       Explration Date:       Results         No Samples with Headspace:       Samples with Headspace (see below):       Samples with Headspace (see below):         Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       Samples with Headspace (see below):       Samples with Headspace (see below):         Imm       Test       Samples with Headspace (see below):       Sample solute # Nons/c5 stat, sol, sancture, see, sol, mattoxin, Lows methods effad, How with a manufacture in the sample bottle # Nons/c5 stat, sol, solute # Nons/c5 stat, nons/c5 stat, nons/c5 stat, solute # Nons/c5 stat, no	K. Manufacturer: Sansafe. 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Test       Samp ID Bottle # Monst <sup>46</sup> stim       Tast         Samp ID Bottle # Monst <sup>46</sup> stim       Tast         Mam. Test       Samp ID Bottle # Monst <sup>46</sup> stim         Mam. Test       Samp ID Bottle # Monst <sup>46</sup> stim         Mam. Test       Samp ID Bottle # Monst <sup>46</sup> stim         Mam. Test       Samp ID Bottle # Monst <sup>46</sup> stim         Mam. Test       Samp ID Bottle # Monst <sup>46</sup> stim         Mam. Test       Samp ID Bottle # Monst <sup>46</sup> stim         Mam. Test       Samp ID Bottle # Monst <sup>46</sup> stim         Mam. 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Lot No::       Expiration Date:       Results         No Samples with Headspace:       Samples with Headspace (see below):       Samples with Headspace (see below):         No Samples with Headspace:       Samples with Headspace (see below):       Samples with Headspace (see below):         Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       Sample stist, Haviszi, Jass, Sos, Sas, Anatoxin, LCMS methods using 40 mi vias, International clients:         Samp ID Bottle #       Nonel-6       S6mm       Tast         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Samp ID Bottle #       Nonel-6       S6mm       Samp ID Bottle #         Mare        Internatis adoptin #       Samp ID Bottle #	K. 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Kr. Manufacturer:     Dot Nutriber.     Dot Nutriber.     Dot Nutriber.       Kr. 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Manufacturer: Sansafe. Lot No.:     Expiration Date:     Results       No Samples with Headspace:     Samples with Headspace (see below):     No Samples with Headspace (see below):       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)     Samples with Headspace (see below):       International bottles     Samples with Headspace (see below):     Samples with Headspace (see below):       International bottles     Samples solid site # Monséte Stat, Hav(ast, set, set, set, set, set, set, set, s	Minocurrer:     Lot Number:     Lot Number:     Lot Number:       K. Manufacturer: Sansafe. 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Test     Samp ID Bottle # None <sup>16</sup> Sem     Samp ID Bottle # None <sup>16</sup> Sem     Samp ID Bottle # None <sup>16</sup> Sem       Simm. Test     Samp ID Bottle # None <sup>16</sup> Sem     Sem     Tast     Samp ID Bottle # None <sup>16</sup> Sem       Simm. Test     Samp ID Bottle # None <sup>16</sup> Sem     Sem     Tast     Samp ID Bottle # None <sup>16</sup> Sem       Internation Postle # None <sup>16</sup> Sem     Sem     Tast     Samp ID Bottle # None <sup>16</sup> Sem     Sem       Internation Postle # None <sup>16</sup> Sem     Sem     Tast     Sample # None <sup>16</sup> Sem     Tast       Internation		
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uffacturer:     Lot Number:	urfacturer:     Lot Number:	urfacturer:     Lot Number:	urfacturer:       Lot Number:     Lot Number:     PH strip type: 0 - 14     or     Expiration Date     Results:       K. Manufacturer: Sansafe. Lot No.:     Expiration Date:     Results     Results     Results       No Samples with Headspace:     Samples with Headspace:     Samples with Headspace     Results     Results       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)     Samples with Headspace (see below):     Image: Samples with Headspace       Internation (use additional VOC and Radon Internal COFC for additional bottles)     Sample bottles)     Image: Samples with Headspace       Internation (use additional VOC and Radon Internal COFC for additional bottles)     Sample bottles     Noneford       Internation (use additional VOC and Radon Internal COFC for additional bottles)     Image: Sammles     Noneford       Internation (use additional VOC and Radon Internal COFC for additional bottles)     Image: Sample bottles     Noneford       Internation (use additional VOC and Radon Internal COFC for additional bottles)     Image: Sammles     Noneford       Internation (use additional VOC and Radon Internal COFC for additional bottles)     Image: Sammles     Noneford       Internation (use additional VOC and Radon Internation (use additional VOC and Radon Internation (use additional VOC and Radon (use additional VOC and Radon VIII)     Image: Radon (use additional VOC and Radon VIII)	urfacturer:       Lot Number:       K. Manufacturer: Sansafe. Lot No.:     Expiration Date:     Results       K. Manufacturer: Sansafe. Lot No.:     Expiration Date:     Results       No Samples with Headspace:     Samples with Headspace (see below):     Samples with Headspace (see below):       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)     Samples with Headspace (see below):       Internation (use additional VOC and Radon Internal COFC for additional bottles)     Sample some some supplements:       Internation (use additional VOC and Radon Internal COFC for additional bottles)     International clinhs:       Internation (use additional VOC and Radon Internal COFC for additional bottles)     International clinhs:       Internation (use additional VOC and Radon Internal COFC for additional bottles)     International clinhs:       Internation (use additional VOC and Radon Internal COFC for additional bottles)     International clinhs:       Internation (use additional VOC and Radon Internal COFC for additional bottles)     International clinhs:       Internation (use additional VOC and Radon International clinhs:     International clinhs:       Internation (use additional bottles)     International clinhs:     International clinhs:       Internation     International clinhs:     International clinhs:     International clinhs:       Internation     International clinhs:     International clinhs:     Interna	uffacturer:     Lot Number:		
Urfacturer:	uffacturer:       Lot Number:       pH strip type: 0 - 14       or       Expiration Date       Results         K. Manufacturer: Sansafe. Lot No.:       Expiration Date:       Results       Results       Results         No Samples with Headspace:       Samples with Headspace (see below):       Results         Headspace Documentation (use additional VOC and Radon Internal COFF of additional bottles)       Sample States, isso, sos, sew, gock, sast, sos, anaroh. LCMS methods using a found state internal contractional clunts:       Sample States, isso, sos, sew, gock, sast, sos, anaroh. LCMS methods using a found state internal contractional clunts:         Information       Information       Sample Bottle#       Nonal/45       Somm         Information       Information       Sample Bottle#       Nonal/45       Somm         Information       Information       Information       Sample Bottle#       Nonal/45       Somm         Information       Information       Information       Information       Information       Information         Information       Information       Information       Information       Information       Information         Information       Information       Information       Information       Information       Information <td>uffacturer:       Lot Number:       pH strip type: 0 - 14       or       Expiration Date       Results         K, Manufacturer: Sansafe. Lot No.:       Expiration Date:       Results       Results       Results         No Samples with Headspace:       Samples with Headspace:       Samples with Headspace       Samples with Headspace       Results       Results         Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       Sample Soft, HAM(555,1562), 505, 50m, 753, 505, 50m, 753, 505, 50m, 754, 1567), 50m       Sample Softle # None/65       Softm       Sample Softle # None/65</td> <td>Urfacturer:     Lot Number:     PH strip type: 0 - 14     or     Results       K. Manufacturer:     Samsafe.     Lot No.:     Expiration Date     Results     Results       No Samples with Headspace:     Samples with Headspace:     Samples with Headspace     Samples with Headspace     Results       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)     Samples with Headspace (see below):     Samples with Meadspace       International VOC and Radon Internal COFC for additional bottles     Samples Sammann     Samples Sammann     Samples Sammann       International     Sample Solids # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Sample Bottle # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6</td> <td>uffacturer:       Lot Number:       pH strip type: 0 - 14       or       Expiration Date       Results         K. Manufacturer: Sansafe. Lot No.:       Expiration Date:       Results       Results       Results         No Samples with Headspace:       Samples with Headspace       Samples with Headspace       Results       Results         Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)       Sample Soft, HAM(537,1652), 505, 504, 504, 535, 515, 515, 515, 515, 515, 515, 515</td> <td>Urfacturer: Det Number:PH strip type: 0 - 14     or</td>	uffacturer:       Lot Number:       pH strip type: 0 - 14       or       Expiration Date       Results         K, Manufacturer: Sansafe. 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Lot No.:     Expiration Date     Results     Results       No Samples with Headspace:     Samples with Headspace:     Samples with Headspace     Samples with Headspace     Results       Headspace Documentation (use additional VOC and Radon Internal COFC for additional bottles)     Samples with Headspace (see below):     Samples with Meadspace       International VOC and Radon Internal COFC for additional bottles     Samples Sammann     Samples Sammann     Samples Sammann       International     Sample Solids # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Sample Bottle # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm Tast     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6     Samm     Sample Bottle # Mons/c6     Samm       International     Bottle # Mons/c6	uffacturer:       Lot Number:       pH strip type: 0 - 14       or       Expiration Date       Results         K. 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1 - (Charandiane       C) (Constraine       C)	1 - (Charanellan       C) (Constrated       C) (Final       C) (Constrated       C) (Final       C) (Final       C) (Final       C) (Final       C) (Final       C)         3 - (Charanellan       C) (Constrated       C) (Constrated       C) (Final       C) (Final       C)       C) (Final       C)         3 - (Charanellan       C) (Constrated       C) (Constrated       C) (Final       C)       C) (Final       C)         3 - (Charanellan       C) (Constrated       C) (Final       C) (Final       C)       C) (Final       C)         3 - (Charanellan       C) (Constrated       C) (Final       C) (Final       C)       C) (Final       C)         3 - (Charanellan       C) (Constrated       C) (Final       C) (Final       C) (Final       C)         3 - (Lot No:       Lot Number:       D) Hattlp type: 0 - 14       O - 14       Nesults:       C)         Safe. Lot No:       Explication Date:       Results:       Results:       C)       Results:       C)         asfe. Lot No:       Explication Date:       Results:       Results:       C)       C)       C)       C)       C)         safe. Lot No:       Exploration Substrated       Results:       Results:       Results:       C)       C)	1 - (Charaneaniane       C) (Constraine       C	1 - (Charaneaniane - C) (Conversione - C) (Conversine - C) (Conversione - C) (Conversione - C) (Conversione	1 - (Charaneanian - C) (Constrated - C) (Final - C)       -(C) (Constrated - C) (Final - C)       -(C) (Constrated - C) (Final - C)         3 - (Charaneanian - C) (Constrated - C) (Final - C)       -(C) (Constrated - C) (Final - C)       -(C) (Final - C)         3 - (Charaneanian - C) (Constrated - C) (Final - C)       -(C) (Constrated - C)       -(C) (Final - C)         3 - (Charaneanian - C) (Constrated - C) (Final - C)       -(C) (Constrated - C)       -(C) (Final - C)         3 - (Charaneanian - C) (Constrated - C)       -(C) (Final - C)       -(C) (Final - C)       -(C) (Final - C)         3 - (Charaneanian - C)       -(C) (Constrated - C)       -(C) (Final - C)       -(C) (Final - C)       -(C) (Final - C)       -(C) (Final - C)         3 - (Charaneanian - C)       -(C) (Constrated - C)       -(C) (Final - C)	1 - (Charanellane       C) (Constraine       C) (Constraine       C) (Constraine       C) (Constraine       C) (Final -       C)         3 - (Charanellane       C) (Constraine       C) (Constraine       C) (Constraine       C) (Final -       C)         3 - (Charanellane       C) (Constraine       C) (Constraine       C) (Final -       C)       C) (Final -       C)         3 - (Charanellane       C) (Constraine       C) (Final -       C)       C) (Final -       C)       C)         3 - (Charanellane       C) (Constraine       C) (Final -       C)       C) (Final -       C)       C)         3 - (Charanellane       C) (Constraine       C) (Final -       C)       C) (Final -       C)       C)       Final -       C)         3 - (Charanellane       C) (Constrainelane       C) (Final -       C)       C)       Final -       Final -       Final -       Final -       Final -       Final -       <		
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0.000000000000       0.0000000000       0.0000000000       0.000000000       0.000000000000       0.0000000000000000       0.00000000000000000000000000000000000	Ipe       CONDITION OF ICE: Frozen       Partially Prozen       Inawed       WA         / FedEx)       UPS / DHL / Area Fast / Top Line / Other:       Inawed       WA         P) (if received after 24 hrs of sample collection)       If received after 24 hrs of sample collection)       If received after 24 hrs of sample collection)         If received after 24 hrs of sample collection)       If received after 24 hrs of sample collection)       If received after 24 hrs of sample collection)         If received after 2 hrs       If received after 24 hrs of sample collection)       If received after 24 hrs of sample collection)         between 0.4 °C, not frozen (if received after 24 hrs of sample collection)       Lot Number:       Image: Samples with Headspace         .       Lot Number:       Deltymen 0.4 °C, not frozen (if received after 24 hrs of sample collection)       Samples with Headspace         .       Lot Number:       Deltymen 0.4 °C, not frozen (if received after 24 hrs of sample collection)       Samples with Headspace         .       Lot Number:       Expiration Date:       Results         .       Lot Number:       Expiration Date:       Samples with Headspace         .       .       .       .       .         .       .       .       .       .         .       .       .       .       .       .		
Itea       CONDITION OF ICE: Frozan       Partially Frozan       Thawad       NA         (FedE)       UPS / DHL / Area Fast / Top Line / Other:	Itea       CONDITION OF ICE: Frozan       Partially Frozan       Thawad       NA         (FedEA)       UPS / DHL / Area Fast / Top Line / Other:	Itea       CONDITION OF ICE: Frozan       Partially Frozan       Thawad       NA         (FedEx) / UPS / DHL / Area Fast / Top Line / Other:	Itea       CONDITION OF ICE: Frozan       Partially Frozan       Thawad       NA         (FedEx) / UPS / DHL / Area Fast / Top Line / Other:	Itea       CONDITION OF ICE: Frozan       Partially Frozan       Thawad       NA         (FedEx) / UPS / DHL / Area Fast / Top Line / Other:	Itea       CONDITION OF ICE: Frozan       Partially Frozan       Thawad       NA         (FedE)       UPS / DHL / Area Fast / Top Line / Other:		
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(FedE)         (UPS / DHL / Area Fest / Top Line / Other:             (FedE)         (UPS / DHL / Area Fest / Top Line / Other:             (FedE)         (UPS / DHL / Area Fest / Top Line / Other:             (FreeNord after 24 hrs of sample collection)             ft frozen (can be >10°C if received on loe the same day as sample collection)             ft frozen             Jaconsons             Jaconsonson       <	(FedE)         (UPS / DHL / Area Fast / Top Line / Other:           (FedE)         (UPS / DHL / Area Fast / Top Line / Other:             (FedE)         (UPS / DHL / Area Fast / Top Line / Other:           (FedE)             (Frealved after 24 hrs of sample collection)           ft received after 24 hrs of sample collection)             ft received after 2 hours of sample collection)           ft received after 2 hours of sample collection)             ft received after 2 hours of sample collection)           ft received after 2 hours of sample collection)             ft received after 2 hours of sample collection)           ft received after 2 hours of sample collection)             ft received after 2 hours of sample collection)           ft received after 2 hours of sample collection)             ft received after 2 hours of sample collection)           ft received after 2 his stratement             ft received after 2 his stratement           2 + rownene             attration (use additional VOC and Radon Internal COF or additional bottles)           and table after and and and after 2 hours             attration (use additional somples and hours           and and and after 2 hours           and and after 2 hours             attration (use additional VOC and Radon Internal COF or additional bottles)       <	Itele       CONDITION OF ICE: Frozen       Partially Frozen       Thawed       NA         (FedEx) / UPS / DHL / Area Fast / Top Line / Other:	Item       CONDITION OF ICE: Frozen       Partially Frozen       Thawed       NA         (FedEx) / UPS / DHL / Area Fast / Top Line / Other:	Item       CONDITION OF ICE: Frozen       Partially Frozen       Thawed       NA         (FedEx) / UPS / DHL / Area Fast / Top Line / Other:	(FedE)         (UPS / DHL / Area Fest / Top Line / Other:             (FedE)         (UPS / DHL / Area Fest / Top Line / Other:             (FreeNord after 24 hrs of sample collection)             ti frozen (can be >10°C if received on loe the same day as sample collection)             ti frozen (can be >10°C if received on loe the same day as sample collection)             ti frozen (can be >10°C if received on loe the same day as sample collection)             ti frozen             ti received after 2 hurs of sample collection)             ti received after 2 hurs of sample collection)             ti received after 2 hurs of sample collection)             between 0.4 °C, not frozen (freeejved after 24 hrs of sample collection)             between 0.4 °C, not frozen (freeejved after 24 hrs of sample collection)             between 0.4 °C, not frozen (freeejved after 24 hrs of sample collection)             between 0.4 °C, not frozen (free/even         vith Headspace             area (Lot No.:         Expiration Date:         Lot No.:         Expiration Date:         Samples with Headspace             area (Lot No.:         Expiration Cles especial each state.             area (Lot No.:         Expiration Late:         Area (Roton Internat COFC for additional bottles)         antiation (use additional VOC and Radon Internal COFC for additional bottles)         area (Lot No:		
The 2-0*C) (Contractor - 0) (Tritition - 0)         (Feder) UPS / DHL / Area Fast / Top Line / Other:         (Feder) UPS / DHL / Area Fast / Top Line / Other:         (Finder) UPS / DHL / Area Fast / Top Line / DHL / OTHER / DHL / Area / DHL /	Interpretation       O) (Interline       O) (Contractor       O) (Interline       O)         If FedE(A)       UPS / DHL / Area Fast / Top Line / Other:       Interline       O         (FedE(A)       UPS / DHL / Area Fast / Top Line / Other:       Interline       O         (Fice)       CONDITION OF ICE: Frozen       Dentline       Other:       Interline       O         (P) (If received after 24 hrs of sample collection)       If received after 2 hrs of sample collection)       If received after 2 hrs of sample collection)       If received after 2 hrs of sample collection)         If received after 2 hours of sample collection)       If received after 2 hrs of sample collection)       If received after 2 hrs of sample collection)         b butween 0-4 °C, not frozen (If received after 24 hrs of sample collection)       If received after 24 hrs of sample collection)         b butween 0-4 °C, not frozen (If received after 24 hrs of sample collection)       Interline       On the collection)         b butween 0-4 °C, not frozen (If received after 24 hrs of sample collection)       Interline       Interline         If not No::       Exploration Date:       Samples with Haadspace       Samples with Haadspace         afe. Lot No::       Exploration Date:       Samples with Haadspace       Samples with Haadspace         is with ideadspace:       Samples with Haadspace       Samples with Haadspace       Sampl	Interpretation       O) (Trinting = 0.0.0)         (FedEA) UPS / DHL / Area Fast / Top Line / Other:	n= 3-0       'O) (Contractor - 'O) (Titlat - 'O)         / FedE/)       UPS / DHL / Area Fast / Top Line / Other:         / FedE/)       UPS / DHL / Area Fast / Top Line / Other:         (P) (If received after 24 hrs of sample collection)       If received after 24 hrs of sample collection)         if frozen (can be 210°C If received after 24 hrs of sample collection)       If received after 2 hours of sample collection)         if received after 2 hours of sample collection)       If received after 2 hours of sample collection)         if received after 2 hours of sample collection)       If received after 2 hours of sample collection)         if received after 2 hours of sample collection)       If received after 2 hours of sample collection)         if iconview       'O) (Entreter or internet or intt	n= 3-0       C) (Contractor 0       C) (Trial = 0       C)         (FedE)       UPS / DHL / Area Fast / Top Line / Other:	n= 3-0     C) (Contractor     O) (Intel = 0       / FedeD     UPS / DHL / Area Fast / Top Line / Other:		
n= <u>5.0</u> °C) (Corr.Factor <u>O</u> * C) (Final = <u>2.40</u> °C) (FedE) / UPS / DHL / Area Fast / Top Lina / Other:	n= <u>5.0</u> °C) (Corr.Factor <u>O</u> * C) (Final = <u>2.40</u> °C) (FedE) / UPS / DHL / Area Fast / Top Lina / Other:	n= <u>5.0</u> °c) (Corr.Factor <u>0</u> °c) (Final = <u>2.4</u> °C) (redE) / UPS / DHL / Area Fast / Top Line / Other: Partially Frozen Partial	n= <u>5-0</u> °c) (Conr.Factor <u>0</u> °c) (Final = <u>2-4</u> °C) (FedE) / UPS / DHL / Area Fast / Top Line / Other:	n= <u>5-0</u> °c) (Conr.Factor <u>0</u> °c) (Final = <u>2-4</u> °C) (redE) / UPS / DHL / Area Fast / Top Line / Other:	n= <u>5.0</u> °C) (Corr.Factor <u>O</u> * C) (Final = <u>2.40</u> °C) (FedE) / UPS / DHL / Area Fast / Top Lina / Other:		
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and a none additional bottles) and additional bottles from after 24 mont a mont and a from after 2 hours and a difter additional bottles) and additional bottles from after 24 mont a mont and a mont a mon	p <sup>-</sup> 3-0° (Corr.Factor <sup>-</sup> 0°) (Final = 2.4 <sup>°</sup> °C) tea	<sup>12</sup> - C) (Corr.Factor - C' - 'C) (Final = - C - C) <sup>12</sup> - C) (Corr.Factor - C' - 'C) (Final = - C - C) <sup>1</sup> (FedE)           CONDITION OF ICE: Frozen - D Partially Frozen - NA <sup>11</sup> Condition <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection) <sup>(P)</sup> (If received after 24 hrs of sample collection)	p <sup>-</sup> 3-0° (Corr.Factor - 0°.2° · °() (Final = -24° · °() tea	p= 3.0° (Corr.Factor 0.2° + °C) (Final = 2.4° + °C) (FedE) / UPS / DHL / Area Fast / Top Line / Other:		
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Page 16 of 66 pages

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**Eaton Analytical** 

Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227) Report: 986269 Project: RED-HILL Group: Red-Hill Expanded List (Albuquerque+)

Honolulu Board of Water Supply Erwin Kawata 630 South Beretania Street Public Service Bldg." Room 308 Honolulu, HI 96843

### Folder Comments

Results for TPH Gas, Diesel, Motor Oil and Jet Fuels are submitted by Emax Laboratories



**Eaton Analytical** 

Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227) Report: 986269 Project: RED-HILL Group: Red-Hill Expanded List (Albuquerque+)

Er 63 Pt	onolulu Board of Wa win Kawata 30 South Beretania S ublic Service Bldg." F onolulu, HI 96843	Street			Samples Rec 02/09/2022 1		
Analyzed	Analyte	Sample ID	Result	HI Limit	Units	MRL	

SUMMARY OF POSITIVE DATA ONLY

Eaton Analytical

Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227)

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Report: 986269 Project: RED-HILL Group: Red-Hill Expanded List (Albuquerque+)

Honolulu Board of Water Supply Erwin Kawata 630 South Beretania Street Public Service Bldg." Room 308 Honolulu, HI 96843

Prepped	Analyzed	Prep Batch	Analytical Batch	Method	Analyte	Result	Units	MRL	Dilution
AIEA W	ELLS PUMP	2 (331-004	-WL103) (202202	<u>2090871)</u>		Sam	pled on 02/07	/2022 093	1
		SW 8015B	- (SUB)Gas Frac	tion Hydroca	rbons				
02/14/22	02/14/22 18:08			(SW 8015B)	(SUB)Gas Fraction Hydrocarbons	ND	mg/L	0.02	1
		SW 8015B	- TPH 8015 Dies	el and Motor	Oil				
02/10/22	02/14/22 16:55			(SW 8015B)	TPH Diesel	ND	mg/L	0.027	1
02/10/22	02/14/22 16:55			(SW 8015B)	TPH Motor Oil	ND	mg/L	0.055	1
		EPA 8015 -	Jet Fuel 5 C8-C	18					
02/10/22	02/14/22 16:55			(EPA 8015)	Jet Fuel 5	ND	mg/L	0.055	1
		EPA 8015 -	Jet Fuel 8 C8-C	18					
	02/14/22 16:55			(EPA 8015)	Jet Fuel 8	ND	mg/L	0.055	1
<u>TRAVEI</u>	BLANK::AII	EA WELLS	PUMP 2 (331-00	04-WL103) (20	<u>)2202110009)</u>	Sam	pled on 02/07	/2022 093	1
		SW 8015B	- (SUB)Gas Frac	tion Hydroca	rbons				
02/14/22	02/14/22 18:44			(SW 8015B)	(SUB)Gas Fraction Hydrocarbons	ND	mg/L	0.02	1

Samples Received on: 02/09/2022 1505



**Eaton Analytical** 

Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227)

Honolulu Board of Water Supply

Analytical Batch:

### Laboratory QC Summary

Report: 986269 Project: RED-HILL Group: Red-Hill Expanded List (Albuquerque+)

> Analysis Date: Analyzed by:



Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227) Laboratory QC

Report: 986269 Project: RED-HILL Group: Red-Hill Expanded List (Albuquerque+)

Honolulu Board of Water Supply

QC Type	Analyte	Native	Spiked	Recovered	Units	Yield(%) Limits (%)	RPD Limit(%)	RPD%

by

Analytical Batch:

Analysis Date:

Spike recovery is already corrected for native results.

Spikes which exceed Limits and Method Blanks with positive results are highlighted by <u>Underlining</u>. Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.

RPD not calculated for LCS2 when different a concentration than LCS1 is used. RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).

(S) - Indicates surrogate compound.
 (I) - Indicates internal standard compound.



Tel: (626) 386-1100 Fax: (866) 988-3757 1 800 566 LABS (1 800 566 5227) Report: 986269 Project: RED-HILL Group: Red-Hill Expanded List (Albuquerque+)

Honolulu Board of Water Supply Erwin Kawata	Samples Received or 02/09/2022 1505
630 South Beretania Street	02/03/2022 1000
Public Service Bldg." Room 308	
Honolulu, HI 96843	

Analyzed	Analyte	Sample ID	Result	Federal MCL	Units	MRL

SUMMARY OF POSITIVE DATA ONLY



LABORATORIES, INC.

3051 Fujita Street Torrance, CA 90505 Tel: (310)-618-8889

Date: 02-16-2022 EMAX Batch No.: 22B108

Attn: Jackie Contreras

Eurofins Eaton Analytical 750 Royal Oaks Dr., Suite 100 Monrovia, CA 91016-3629

Subject: Laboratory Report Project: 986269

-----

Enclosed is the Laboratory report for samples received on 02/10/22. The data reported relate only to samples listed below :

Sample ID	Control # Col Date	Matrix	Analysis
202202090871	B108-01 02/07/22	WATER	TPH

The results are summarized on the following pages.

Please feel free to call if you have any questions concerning these results.

Sincerely yours

Caspar J. Pang Laboratory Director

This report is confidential and intended solely for the use of the individual or entity to whom it is addressed. This report shall not be reproduced except in full or without the written approval of EMAX.

EMAX certifies that results included in this report meets all TNI & DOD requirements unless noted in the Case Narrative.

NELAP Accredited Certificate Number CA002912021-19 ANAB Accredited DoD ELAP and ISO/IEC 17025 Certificate Number L2278 Testing California ELAP Accredited Certificate Number 2672

2,0168	<b>Submittal Form</b> $\mathcal{I}^{LPICO}$ Date: 2/10/2022 *REPORTING REQUIRMENTS: Do Not Combine Reports with any other samples submitted under different Folder Numbers! Report & Invoice must have the Folder # 986269 Job # 1000014	<u>Report all quality control data according to Method. Include dates analyzed. Date extracted (if extracted) and Method reference on the report.</u> Results must have Complete data & QC with Approval Signature.		(626) 386-1122 A nailytical, LLC vike, Lancaster, PA 17605			ate & Time Matrix Clip Code PWSID /07/22 0931 DW JLS	Sample Point ID: Static ID:			NOTIFICATION REQUIRED IF RECEIVED OUTSIDE OF 0-6 CELSIUS	An Acknowledgement of Receipt is requested to attn. Jackie Contreras	3.8[3.3. 5.2/4 ], 1 871 2	Child and I and I and I and I and	ax (866) 988-3757 www.EurofinsUS.com/Eaton Page 2 of 25
	Submi *REPORTING REQUIRMENTS: Do Not Combine Repor Report & Invoice must have the Folder# 986269 Job # 10	<u>Report all quality control data according to Method. Include dates anal</u> Results must have Complete data & QC with Approval Signature.	Reports: Jackie Contreras Sub-Contracting Administrator EMAIL TO: Eaton-MonroviaSubContract@eurofinset.com Eurofins Eaton Analyticat, LLC 750 Royal Oaks Drive, Suite 100, Monrovia, CA 91016	Phone (626) 386-1165 Fax (626) 386-1122 Invoices to: Eurofins Eaton Analytical, LLC Accounts Payable 2425 New Holland Pike, Lancaster, PA 17605	2-3 day rush RED Hill		nce on! Sample Date & -WL103) 02/07/22	Facility ID:	Analysis Requested	TPH 8015 Diesel and Motor Oil Jet Fuel 8 C8-C18 Jet Fuel 8 C8-C18	 Date 2/10/ Time 19/1		Date Time	Date 2/ (1/22 Time 12:))	Page 3 of 5 REPORT ID: 22B10&50 Royal Oaks Drive, Suite 100, Monrovia, CA 91016 Tel (626) 386-1100 Fax (866) 988-3757 www.EurofinsUS.com/Eaton
4	Eaton Analytical		Ship 1o: `EMAX Laboratories, Inc. 3051 Fujita St.	Torrance, CA 90505	Phone: 310-618-8889 Fax: 310-618-0818	Report Due: 02/14/2022	Client Sample ID for reference on AIEA WELLS PUMP 2 (331-004-WL103)	Sample Event:	Prep Method Anal		X Sample Control		Sample Control	Marci mi	ID: 22B108750 Royal Oaks Drive, Sui
	🐝 eurofins		Ship I o: `EMAX Labora 3051 Fujita St.	Torrance,	Phone: 31(	Folder #: 986269	Sample ID 202202090871	Sample type:	Method	SW 8015B EPA 8015 EPA 8015	Relinguished by:	Received by:	Relinquished by:	Received by	REPORT

Page 24 of 66 pages

### SAMPLE RECEIPT FORM 1

Reference: Addendum SM02.11.1 Form: SM02F1

T CD	linon	A 1.1.111 / T	king Number	FON 20 Put	······
Type of De	www.mart	Airdill / Irac	king Number	ECN 22 B108	a : 11 a/A
	Others		· · ·		rivera
EMAX Courier Client Deliv	very		· · · · · · · · · · · · · · · · · · ·	Date 02/10/22	Time 12:11
COC INSPECTION				· · · · · · · · · · · · · · · · · · ·	
Client Name	Client PM/FC	Sampler Name	Sampling Date/Time	Sample ID	Matrix
Address	) D_Tel # / Fax #	Courier Signature	📉 Analysis Required	□ Preservative (if any)	TAT
Safety Issues (if any)	□ High concentrations expe	ected	□ Rad screening required		
Note:	с .	•	• •		
· · ·				······································	
l			·····		
PACKAGING INSPECTIO					
Container * Correction	Cooler	D Box	□ Other		
T- ataici	Custody Seal	□ Intact	Damaged		
	B Bubble Pack	□ Styrofoam	Popcorn ·	□ Sufficient	□
Temperatures -0.5	Cooler 1 3,8/3.3°C	Q Cooler 2 5,2/4, PC	Cooler 3 1.8/13°C	Cooler 4°C	Cooler 5°C
(Cool, ≤6 °C but not frozen)	🗆 Cooler 6 °C	□ Cooler 7°C Hy B-S/N 210271396	Cooler 8°C	Cooler 9°C	□ Cooler 10°C
Thermometer:	A-S/N 210191066 a 12	14 B-S/N 210271396	(C-)S/N 21027 1399	DS/N	
Comments: 🖾 Temperature is out	t of range. PM was informe	d IMMEDIATELY.			
Note:			· ····································		
······································			· · ·		<u> </u>
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DISCREPANCIES					
LabSampleID	LabSampleContainerID	····	Label ID / Information	Corrective	Action
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		······································			in alulas
D pH holding time requirement	for water samples is 15 mi	ns Water samples for nH ana	lysis are received beyond 15 m	vinutes from sampling time	M3 2/11/22
in pri nolume time requirement	tor water samples is 15 m	its. Water sumples for privata	iysis are received beyond 15 h	indees nom sampning time.	, t
NOTES/OBSERVATIONS:					
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		· · ·			
LEGEND:		· · · · · · · · · · · · · · · · · · ·		Continue to next pa	
		O.d. D		-	0
Code Description-Sample Mana	0	Code Description-Sample Man	lagement	Code Description-Sample Mana	•
D1 Analysis is not indicated in		D13 Out of Holding Time		R1 Proceed as indicated in CO	
D2 Analysis mismatch COC vs		D14 Bubble is >6mm		R2 Refer to attached instruction	
D3 Sample ID mismatch COC v		D15 No trip blank in cooler		R3 Cancel the analysis	
D4 Sample ID is not indicated in		D16 Preservation not indicated		R4 Use vial with smallest bubble	
D5 Container -[improper] [leaki		D17 Preservation mismatch CC		R5 Log-in with latest sampling da	ate and time+1 min
D6 Date/Time is not indicated in	n	D18 Insufficient chemical pres	ervative	R6 Adjust pH as necessary	Δ.
D7 Date/Time mismatch COC v	vs label	D19 Insufficient Sample		R7 Filter and preserved as neces	ary A
D8 Sample listed in COC is not	received	D20 No filtration info for disso	lved analysis	R8 DATALO	lun
D9 Sample received is not listed	l in COC	D21 No sample for moisture deter	rmination	R9	
D10 No initial/date on correction	s in COC/label	(D22) Jet Fuel 8 An	aysis not indicated	R10 V	
D11 Container count mismatch C	COC vs received	D23	on label	R11	
D12 Container size mismatch CO		D24		R12	
REVIEWS:	maria 1000elyne		miliet		0 A
Sample Labeling		SR:	F	PM	MD
	02/10/22 02/10/22	Dat	te 02/10/22	Date	9111197-

REPORT ID: 22B108

EMAX Laboratories, Inc. 3051 Fujita St., Torrance, CA 90505

## **REPORTING CONVENTIONS**

### **DATA QUALIFIERS:**

Lab Qualifier	AFCEE Qualifier	Description
· J	F	Indicates that the analyte is positively identified and the result is less than RL but greater than MDL.
N		Indicates presumptive evidence of a compound.
В	В	Indicates that the analyte is found in the associated method blank as well as in the sample at above QC level.
E	J	Indicates that the result is above the maximum calibration range or estimated value.
*	*	Out of QC limit.

Note: The above qualifiers are used to flag the results unless the project requires a different set of qualification criteria.

# **ACRONYMS AND ABBREVIATIONS:**

CRDL	Contract Required Detection Limit
RL	Reporting Limit
MRL	Method Reporting Limit
PQL	Practical Quantitation Limit
MDL	Method Detection Limit
DO	Diluted out

# DATES

The date and time information for leaching and preparation reflect the beginning date and time of the procedure unless the method, protocol, or project specifically requires otherwise.

LABORATORY REPORT FOR

# EUROFINS EATON ANALYTICAL

# 986269

# METHOD 3520C/8015B TOTAL PETROLEUM HYDROCARBONS BY EXTRACTION

SDG#: 22B108

REPORT ID: 22B108

### CASE NARRATIVE

Client : EUROFINS EATON ANALYTICAL

Project: 986269

SDG : 22B108

### METHOD 3520C/8015B TOTAL PETROLEUM HYDROCARBONS BY EXTRACTION

One(1) water sample was received on 02/10/22 to be analyzed for Total Petroleum Hydrocarbons by Extraction in accordance with Method 3520C/8015B and project specific requirements.

Holding Time The sample was analyzed within the prescribed holding time.

Calibration

Multi-calibration points were generated to establish initial calibration (ICAL). ICAL was verified using a secondary source (ICV). Continuing calibration (CCV) verifications were carried out on a frequency specified by the project. All calibration requirements were within acceptance criteria. Refer to calibration summary forms of ICAL, ICV and CCV for details. MRL was analyzed as required by the project. Refer to MRL summary form for details.

Method Blank

Method blank was prepared and analyzed at the frequency required by the project. For this SDG, one(1) method blank was analyzed. DSB014WB - result was compliant to project requirement. Refer to sample result summary form for details.

Lab Control Sample Lab control sample was prepared and analyzed at a frequency required by the project. For this SDG, one(1) LCS was analyzed. Percent recovery for Diesel was within LCS QC limits in DSB014WL. Refer to LCS summary form for details.

Matrix QC Sample No matrix QC sample was provided on this SDG. One(1) set of MS/MSD was analyzed. Diesel was within MS QC limits in 22B109-01M/22B109-01S. Refer to Matrix QC summary form for details.

Surrogate Surrogates were added on QC and field samples. All surrogate recoveries were within QC limits. Refer to sample result summary forms for details.

Sample Analysis The sample was analyzed according to prescribed analytical procedures. Results were evaluated in accordance to project requirements. For this SDG, all quality control requirements were met.

REPORT ID: 22B108

Page 6 of 25 Page 28 of 66 pages

### CASE NARRATIVE

Client : EUROFINS EATON ANALYTICAL

Project: 986269

SDG : 22B108

### METHOD 3520C/8015B PETROLEUM HYDROCARBONS BY EXTRACTION

One(1) water sample was received on 02/10/22 to be analyzed for Petroleum Hydrocarbons by Extraction in accordance with Method 3520C/8015B and project specific requirements.

Holding Time The sample was analyzed within the prescribed holding time.

#### Calibration

Multi-calibration points were generated to establish initial calibration (ICAL). ICAL was verified using a secondary source (ICV). Continuing calibration (CCV) verifications were carried out on a frequency specified by the project. All calibration requirements were within acceptance criteria. Refer to calibration summary forms of ICAL, ICV and CCV for details. MRL was analyzed as required by the project. Refer to MRL summary form for details.

### Method Blank

Method blank was prepared and analyzed at the frequency required by the project. For this SDG, one(1) method blank was analyzed. DSB014WB - result was compliant to project requirement. Refer to sample result summary form for details.

Lab Control Sample Lab control sample was prepared and analyzed at a frequency required by the project. For this SDG, one(1) LCS was analyzed. Percent recovery for JP5 was within LCS QC limits in J5B014WL. Refer to LCS summary form for details.

Matrix QC Sample No matrix QC sample was provided on this SDG. One(1) set of MS/MSD was analyzed. JP5 was within MS QC limits in 22B109-01M/22B109-01S. Refer to Matrix QC summary form for details.

Surrogate Surrogates were added on QC and field samples. All surrogate recoveries were within QC limits. Refer to sample result summary forms for details.

Sample Analysis The sample was analyzed according to prescribed analytical procedures. Results were evaluated in accordance to project requirements. For this SDG, all quality control requirements were met. Client : EUROFINS EATON ANALYTICAL

Project: 986269

SDG : 22B108

### METHOD 3520C/8015B PETROLEUM HYDROCARBONS BY EXTRACTION

One(1) water sample was received on 02/10/22 to be analyzed for Petroleum Hydrocarbons by Extraction in accordance with Method 3520C/8015B and project specific requirements.

Holding Time The sample was analyzed within the prescribed holding time.

Calibration

Multi-calibration points were generated to establish initial calibration (ICAL). ICAL was verified using a secondary source (ICV). Continuing calibration (CCV) verifications were carried out on a frequency specified by the project. All calibration requirements were within acceptance criteria. Refer to calibration summary forms of ICAL, ICV and CCV for details. MRL was analyzed as required by the project. Refer to MRL summary form for details.

#### Method Blank

Method blank was prepared and analyzed at the frequency required by the project. For this SDG, one(1) method blank was analyzed. DSB014WB - result was compliant to project requirement. Refer to sample result summary form for details.

Lab Control Sample

Lab control sample was prepared and analyzed at a frequency required by the project. For this SDG, one(1) LCS was analyzed. Percent recovery for JP8 was within LCS QC limits in J8B014WL. Refer to LCS summary form for details.

Matrix QC Sample No matrix QC sample was provided on this SDG. One(1) set of MS/MSD was analyzed. JP8 was within MS QC limits in 22B109-01M/22B109-01S. Refer to Matrix QC summary form for details.

Surrogate Surrogates were added on QC and field samples. All surrogate recoveries were within QC limits. Refer to sample result summary forms for details.

Sample Analysis The sample was analyzed according to prescribed analytical procedures. Results were evaluated in accordance to project requirements. For this SDG, all quality control requirements were met.

	<b>EXTRACTION</b>
	ВҮ
LAB CHRONICLE	TOTAL PETROLEUM HYDROCARBONS

Client	client : FURDFINS EATON ANALYTICAL	ANALYTICAL							SDG NO. : 22B108	
Project	: 986269								Instrument ID : D5	
****		***								
					WATER	ER				
Client		Laboratory Dílution	Dílution	%	Analysis	Extraction	Sample	Calibration Prep.	I Prep.	
Sample ID		Sample ID	Factor	Moĭst	DateTime	DateTime	Data FN	Data FN	Batch Notes	
			:					1 2 2 2 2 1 1		
1 CS1W		DSB014WL	-	NA	02/14/2215:05	02/10/2215:30	LB14010A	LB14003A	22DSB014W Lab Control Sample (LCS)	ole (LCS)
MBLK1W		DSB014WB	ſ	NA	02/14/2216:00	02/10/2215:30	LB14013A	LB14003A	22DSB014W Method Blank	
202202090871	871	B108-01	۴-	NA	02/14/2216:55	02/10/2215:30	LB14016A	LB14003A	22DSB014W Field Sample	

FN - Filename % Moist - Percent Moisture

**REPORT ID: 22B108** 

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LAB CHRONICLE PETROLEUM HYDROCARBONS BY EXTRACTION

								********	
Client	: EUROFINS EATON ANALYTICAL	ANALYTICAL							SDG NO. : 22B108
	: 986269								Instrument ID : D5
		****							
					WATER	ER			
client		Laboratory Dilution	Dilution	%	Analysis	Extraction	Sample	Calibration Prep.	l Prep.
Sample ID		Sample ID	Factor	Moist	DateTime	DateTime	Data FN	Data FN	Batch Notes
								1 1 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
LCS1W		J5B014WL	~	NA	02/14/2215:23	02/10/2215:30	LB14011A	LB14004A	22DSB014W Lab Control Sample (LCS)
MBLK1W		DSB014WB	-	NA	02/14/2216:00	02/10/2215:30	LB14013A	LB14004A	22DSB014W Method Blank
202202090871	371	B108-01	٦	NA	02/14/2216:55	02/10/2215:30	LB14016A	LB14004A	22DSB014W Field Sample

FN - Filename % Moist - Percent Moisture

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	EXTRACTION
СГЕ	ΒY
LAB CHRONICLE	HYDROCARBONS
	PETROLEUM

Client Project	Client : EUROFINS EATON ANALYTICAL Project : 986269	ANALYTICAL ====================================	CAL						SDG NO. : 22E Instrument ID : D5	SDG NO. : 228108 Instrument ID : D5
					WATER	ш				
Client		Laboratory	Dilution	%	Analysis	Extraction	Sample	Calibration Prep.	n Prep.	
Sample ID		Sample ID Factor	Factor	Moist	DateTîme	DateTime	Data FN	Data FN	Batch N	Notes
LCS1W		J8B014WL	-	NA	02/14/2215:42	02/10/2215:30	LB14012A	LB14005A	22DSB014W L	22DSB014W Lab Control Sample (LCS)
MBLK1W		DSB014WB	-	NA	02/14/2216:00	02/10/2215:30	LB14013A	LB14005A	ZZDSB014W M	22DSB014W Method Blank
202202090871	71	B108-01	-	NA	02/14/2216:55	02/10/2215:30	LB14016A	LB14005A	ZZDSB014W F	22DSB014W Field Sample

FN - Filename % Moist - Percent Moisture

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# SAMPLE RESULTS

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### METHOD 3520C/8015B TOTAL PETROLEUM HYDROCARBONS BY EXTRACTION

		==========		
Client : EUROFINS EATON	ANALYTICAL	Date	Collected:	02/07/22 09:31
Project : 986269		Date	e Received:	02/10/22
Batch No. : 22B108		Date	Extracted:	02/10/22 15:30
Sample ID : 202202090871		Date	e Analyzed:	02/14/22 16:55
Lab Samp ID: 22B108~01		Dilut	ion Factor:	1
Lab File ID: LB14016A			Matrix:	
Ext Btch ID: 22DSB014W		0	% Moisture:	NA
Calib. Ref.: LB14003A		Inst	trument ID:	D5
		===========		
	RESULTS	RL		
PARAMETERS	(mg/L)	(mg/L)	(mg/l)	
			0.01/	-
Diesel	ND		0.014	
Motor Oil	ND	0.055	0.027	
SURROGATE PARAMETERS	RESULT	SPK AMT	%RECOVERY	QC LIMIT
Bromobenzene	0.523	0.545	96	60-130
Hexacosane	0.143	0.136	105	60-130
	=======================================			
Notes:				
Parameter H-C Range				
Diesel C10-C24				
Motor Oil C24-C36				

Detection limits are reported relative to sample result significant figures. Sample Amount : 920ml Final Volume : 5ml Prepared by : JMuert Analyzed by : SDeeso

Reported ND at RL quantitated per pattern recognition.

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### METHOD 3520C/8015B PETROLEUM HYDROCARBONS BY EXTRACTION

	=======================================		================	======================
Client : EUROFINS EATO	N ANALYTICAL	Date	Collected:	02/07/22 09:31
Project : 986269		Date	e Received:	02/10/22
Batch No. : 22B108		Date	Extracted:	02/10/22 15:30
Sample ID : 202202090871		Date	e Analyzed:	02/14/22 16:55
Lab Samp ID: 22B108-01		Dilut	ion Factor:	1
Lab File ID: LB14016A			Matrix:	WATER
Ext Btch ID: 22DSB014W			% Moisture:	NA
Calib. Ref.: LB14004A		Ins	trument ID:	D5
	=======================================		==============	
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
				-
JP5	ND	0.055	0.027	
			<b>.</b>	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
Bromobenzene	0.523			60-130
Hexacosane	0.143	0.136	105	60-130
	=================			

Notes:

RL : Reporting Limit Parameter H-C Range JP5 C8-C18 Reported ND at RL quantitated per pattern recognition.

Detection limits are reported relative to sample result significant figures.Sample Amount : 920mlFinal Volume : 5mlPrepared by : JMuertAnalyzed by : SDeeso

.

### METHOD 3520C/8015B PETROLEUM HYDROCARBONS BY EXTRACTION

		===========		
Client : EUROFINS EATON	ANALYTICAL	Date	Collected:	02/07/22 09:31
Project : 986269		Date	Received:	02/10/22
Batch No. : 22B108		Date	Extracted:	02/10/22 15:30
Sample ID : 202202090871		Date	e Analyzed:	02/14/22 16:55
Lab Samp ID: 22B108-01		Diluti	ion Factor:	1
Lab File ID: LB14016A			Matrix:	WATER
Ext Btch ID: 22DSB014W		2	% Moisture:	NA
Calib. Ref.: LB14005A		Inst	trument ID:	D5
				and how have much back and bard for the how how out of the bard have and
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
				-
JP8	ND	0.055	0.027	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
	0 5 2 7	0 5/5		40,170
Bromobenzene		0.545		60-130
Hexacosane	0.143	0.136	105	60-130

Notes:

RL : Reporting Limit Parameter H-C Range JP8 C8-C18 Reported ND at RL quantitated per pattern recognition.

Detection limits are reported relative to sample result significant figures.Sample Amount : 920mlFinal Volume : 5mlPrepared by : JMuertAnalyzed by : SDeeso

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# **QC SUMMARIES**

### METHOD 3520C/8015B TOTAL PETROLEUM HYDROCARBONS BY EXTRACTION

	==================	===========		=================
Client : EUROFINS EATO	N ANALYTICAL	Date	Collected:	02/10/22 15:30
Project : 986269		Date	e Received:	02/10/22
Batch No. : 22B108		Date	Extracted:	02/10/22 15:30
Sample ID : MBLK1W		Date	e Analyzed:	02/14/22 16:00
Lab Samp ID: DSB014WB		Dilut	ion Factor:	1
Lab File ID: LB14013A			Matrix:	WATER
Ext Btch ID: 22DSB014W			% Moisture:	NA
Calib. Ref.: LB14003A		Inst	trument ID:	D5
=======================================			=====================	
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
Diesel	ND	0.025	0.012	-
Motor Oil	ND	0.050	0.025	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
Bromobenzene	0.386	0.500	77	60-130
Hexacosane		0.125		
=======================================			================================	
Notes:				
Depember II C Doppo				

ParameterH-C RangeDieselC10-C24Motor OilC24-C36Reported ND at RL quantitated per pattern recognition.

Detection limits are reported relative to sample result significant figures. Sample Amount : 1000ml Final Volume : 5ml Prepared by : JMuert Analyzed by : SDeeso

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### EMAX QUALITY CONTROL DATA LAB CONTROL SAMPLE ANALYSIS

CLIENT : EUROFINS PROJECT : 986269 BATCH NO. : 22B108 METHOD : 3520C/80	)15B				
MATRIX : WATER DILUTION FACTOR: 1 SAMPLE ID : MBLK1W LAB SAMPLE ID : DSB014WE LAB FILE ID : LB14013/ DATE PREPARED : 02/10/22 DATE ANALYZED : 02/14/22 PREP BATCH : 22DSB014 CALIBRATION REF: LB14003/	2 15:30 2 16:00 W		15:30 15:05		
ACCESSION:					
PARAMETERS Diesel	(mg/l)	(mg/L)	LCSResult (mg/L) 2.42	(%)	(%)
SURROGATE PARAMETERS		•	LCSResult (mg/L)		
Bromobenzene Hexacosane		0.500 0.125	0.477 0.126	95 101	60-130 60-130

MB: Method Blank sample LCS: Lab Control Sample

PROJECT : 9862 BATCH NO. : 22B1		LYTICAL								
LAB SAMPLE ID : 22B1 LAB FILE ID : LB14 DATE PREPARED : 02/1	02090890 09-01 017A 0/22 15:30 4/22 17:14 B014W	228 LB1 02/ 02/ 220	202090890MS 109-01M 4018A 10/22 15:30 14/22 17:32 SB014W 4003A			1 2022 22B1 LB14 02/1 02/1 22DS	DISTURE:NA 02090890M 09-01S 019A 0/22 15:3 4/22 17:5 B014W 003A	D		
ACCESSION:										
PARAMETERS		SpikeAmt (mg/L)	(mg/L)	(%)	(mg/L)	MSDResult (mg/L)	MSDRec (%)		QCLimit (%)	MaxRPD (%)
Diesel	ND	2.65	2.95		2.60	2.82	108	5	50-130	30
SURROGATE PARAMETERS		SpikeAmt (mg/L)	MSResult (mg/L)	(%)	(mg/L)	MSDResult (mg/L)	MSDRec (%)		QCLimit (%)	========
Bromobenzene Hexacosane		0.530 0.132	0.524 0.125	99	0.520 0.130	0.480 0.120	92 92		60-130 60-130	

PS: Parent Sample MS: Matrix Spike MSD: Matrix Spike Duplicate

### METHOD 3520C/8015B PETROLEUM HYDROCARBONS BY EXTRACTION

	=======================================		=======================================	
Client : EUROFINS EAT	ON ANALYTICAL	Date	Collected:	02/10/22 15:30
Project : 986269		Date	e Received:	02/10/22
Batch No. : 22B108		Date	Extracted:	02/10/22 15:30
Sample ID : MBLK1W		Date	e Analyzed:	02/14/22 16:00
Lab Samp ID: DSB014WB			ion Factor:	
Lab File ID: LB14013A			Matrix:	WATER
Ext Btch ID: 22DSB014W		2	% Moisture:	NA
Calib. Ref.: LB14004A		Inst	trument ID:	D5
	===================			
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
				-
JP5	ND	0.050	0.025	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
Bromobenzene	0.386	0.500	77	60-130
Hexacosane	0.0970	0.125	78	60-130
			=======================================	

Notes:

RL : Reporting Limit Parameter H-C Range JP5 C8-C18 Reported ND at RL quantitated per pattern recognition.

Detection limits are reported relative to sample result significant figures. Sample Amount : 1000ml Final Volume : 5ml Prepared by : JMuert Analyzed by : SDeeso

REPORT ID: 22B108

### EMAX QUALITY CONTROL DATA LAB CONTROL SAMPLE ANALYSIS

CLIENT         : EUROFINS           PROJECT         : 986269           BATCH NO.         : 22B108           METHOD         : 3520C/80	15в				
MATRIX : WATER DILUTION FACTOR: 1 SAMPLE ID : MBLK1W LAB SAMPLE ID : DSB014WB LAB FILE ID : LB14013A DATE PREPARED : 02/10/22 DATE ANALYZED : 02/14/22 PREP BATCH : 22DSB014M CALIBRATION REF: LB14004A	15:30 16:00	LB14011A 02/10/22	15:30 15:23		
ACCESSION:					
PARAMETERS			LCSResult (mg/L)	(%)	
JP5	ND	2.50	1.99		30-160
				=========	
SURROGATE PARAMETERS		SpikeAmt (mg/L)		(%)	QCLimit (%)
Bromobenzene Hexacosane			0.510 0.123	102	

MB: Method Blank sample LCS: Lab Control Sample

Bromobenzene Hexacosane		0.525 0.131	0.559 0.108	106 82	0.525 0.131	0.476 0.111	91 85		60-130 60-130	
SURROGATE PARAMETERS		SpikeAmt (mg/L)	MSResult (mg/L)	MSRec (%)	SpikeAmt (mg/L)	MSDResult (mg/L)	(%)		QCLimit (%)	
JP5	ND	2.62	2.25	86	2.62	1.85	70	20	30-160	30
PARAMETERS	PSResult (mg/L)	SpikeAmt (mg/L)	MSResult (mg/L)	MSRec (%)	•	MSDResult (mg/L)	MSDRec (%)	RPD (%)	QCLimit (%)	MaxRPD (%)
ACCESSION:										
MATRIX : WATE DILUTION FACTOR: 1 SAMPLE ID : 2022 LAB SAMPLE ID : 22B1 LAB FILE ID : LB14 DATE PREPARED : 02/1 DATE ANALYZED : 02/1 PREP BATCH : 22DS CALIBRATION REF: LB14	02090890 09-01 017A 0/22 15:30 4/22 17:14 B014W	22E LB1 02/ 02/ 22C	2202090890MS 3109-01M 4020A 710/22 15:30 74/22 18:09 958014W 4004A			1 2022 22B1 LB14 02/1 02/1 22Ds	DISTURE:NA 202090890M 109-015 6021A 10/22 15:3 14/22 18:2 58014W 6004A	0		
PROJECT : 9862 BATCH NO. : 22B1										.=======

PS: Parent Sample MS: Matrix Spike MSD: Matrix Spike Duplicate

### METHOD 3520C/8015B PETROLEUM HYDROCARBONS BY EXTRACTION

	***		=================	
Client : EUROFINS EATO	N ANALYTICAL	Date	Collected:	02/10/22 15:30
Project : 986269		Date	e Received:	02/10/22
Batch No. : 22B108		Date	Extracted:	02/10/22 15:30
Sample ID : MBLK1W		Date	e Analyzed:	02/14/22 16:00
Lab Samp ID: DSB014WB		Dilut	ion Factor:	1
Lab File ID: LB14013A			Matrix:	WATER
Ext Btch ID: 22DSB014W			% Moisture:	NA
Calib. Ref.: LB14005A		Ins	trument ID:	D5
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
				-
JP8	ND	0.050	0.025	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
Bromobenzene	0.386	0.500	77	60-130
Hexacosane	0.0970	0.125	78	60-130
स्त स्ट का स्व का स्व का				

Notes:

RL : Reporting Limit Parameter H-C Range JP8 C8-C18 Reported ND at RL quantitated per pattern recognition.

Detection limits are reported relative to sample result significant figures.Sample Amount : 1000mlFinal Volume : 5mlPrepared by : JMuertAnalyzed by : SDeeso

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CLIENT PROJECT BATCH NO. METHOD =================	: EUROFINS EATON AN/ : 986269 : 228108 : 3520C/8015B	ALYTICAL
MATRIX		% MOISTURE:NA
	: WATER	% MOISTORE:NA
DILUTION FACTO		1
SAMPLE ID	: MBLK1W	LCS1W
LAB SAMPLE ID	: DSB014WB	J8B014WL
LAB FILE ID	: LB14013A	LB14012A
DATE PREPARED	: 02/10/22 15:30	02/10/22 15:30
DATE ANALYZED	: 02/14/22 16:00	02/14/22 15:42
PREP BATCH	: 22DSB014W	22DSB014W
CALIBRATION RE	EF: LB14005A	LB14005A
ACCESSION:		

PARAMETERS	MBResult (mg/L)	SpikeAmt (mg/L)	LCSResult (mg/L)	LCSRec (%)	QCLimit (%)
JP8	ND	2.50	1.63	65	30-160
				=======================================	==========
SURROGATE PARAMETERS		SpikeAmt (mg/L)	LCSResult (mg/L)	LCSRec (%)	QCLimit (%)
Bromobenzene Hexacosane		0.500 0.125	0.461 0.114	92 91	60-130 60-130
	===============		============		===========

MB: Method Blank sample LCS: Lab Control Sample

CLIENT : EUROF PROJECT : 98628 BATCH NO. : 22B10 METHOD : 3520C	9	LYTICAL								
MATRIX : WATER DILUTION FACTOR: 1 SAMPLE ID : 20220 LAB SAMPLE ID : 22B10 LAB FILE ID : LB140 DATE PREPARED : 02/10 DATE ANALYZED : 02/14 PREP BATCH : 22DSB CALIBRATION REF: LB140	2090890 9-01 17A /22 15:30 /22 17:14 014W	228 LB1 02/ 02/ 220	202090890MS 109-01M 4022A 10/22 15:30 14/22 18:46 SB014W 4005A			1 2022 22B1 LB12 02/1 02/1 22DS	DISTURE:NA 202090890M 09-015 023A 0/22 15:3 4/22 19:0 18014W 005A	SD 0		
ACCESSION:										
PARAMETERS		SpikeAmt (mg/L)	(mg/L)	(%)	(mg/L)	MSDResult (mg/L)	(%)		QCLimit (%)	MaxRPD (%)
JP8	ND	2.65	1.95	74	2.62	2.16	82	10	30-160	30
		============			=======		==========			========
SURROGATE PARAMETERS		SpikeAmt (mg/L)	MSResult (mg/L)	(%)	SpikeAmt (mg/L)	MSDResult (mg/L)	(%)		QCLimit (%)	
Bromobenzene Hexacosane		0.530 0.132	0.558	105 98		0.525 0.115			60-130 60-130	
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PS: Parent Sample MS: Matrix Spike MSD: Matrix Spike Duplicate

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EU42606 B130-02 202202110009 🖍

# SDG Login Review Sheet

WATER

**TPH Gasoline** 

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Client Code:	EEA1201_		Send Report To:	Attn: Jackie Contreras
Client:	Eurofins Eaton Analytical		Company:	Eurofins Eaton Analytical
Project:	986269 🦯		Address:	750 Royal Oaks Dr., Suite 100
				Monrovia, CA 91016-3629
EMAX PM:	Richard		Task Order #:	NA
SDG: 22B1	130	DATE/ TIME RECEIVED: 2/11/202	2 14:20	DUE DATE: 2/28/2022
Lwks ID Contr	rol # Sample ID	Matrix Coll Date	Time Lwks Me	thod Analysis
EU42605 B130	-01 202202090871 🖌	WATER 2/7/2022	9:31 TPHGW	TPH Gasoline 🤛

2/7/2022

9:31

TPHGW

		Submittal Form 228130	Date: 2/11/2022
🐝 eurofins	ofins Eaton Analytical	*REPORTING REQUIRMENTS: Do Not Combine Reports with any other samples submitted under different Folder Numbers/ Report & Invoice must have the Folder # 986269 Job # 1000014	nitted under different Folder Numbers!
	÷	Report all quality control data according to Method. Include dates analyzed. Date extracted (if extracted) and Method reference on the report. Results must have Complete data & QC with Approval Signature.	(if extracted) and Method reference on the report.
3051 3051	Stup To. `EMAX Laboratories, Inc. 3051 Fujita St.	Reports: Jackle Contreras Sub-Contracting Administrator EMAIL TO: Eaton-MonroviaSubContract@eurofinset.com Eurofins Eaton Analytical LLC 750 Roval Oaks Drive. Suite 100. Monrovia. CA 9	Provide in each Report the Specified StateCertification # and Exp Date for requested tests + matrix 016
Torr	Torrance, CA 90505	Phone (626) 386-1165 Fax (626) 386-1122 Involces to: Eurofins Eaton Analytical LLC Accounts Payable 2425 New Holland Pike, Lancaster, PA 17605	Samples from HAWAII
Phor	Phone: 310-618-8889	2-3 day rush	
Folder #: 986269	Report Due: 02/14/2022		
Sample ID 202202090871	0871 Client Sample ID for reference on AIEA WELLS PUMP 2 (331-004-WL103)	Sample Date & Time Matrix 02/07/22 0931 DW	Clip Code PWSID JLS
Sample type	a. Sample Event:	nt: Facility ID: Sample Point ID:	Static ID:
Method	por	Analysis Requested	
SW 8015B	EPA 5030C (SU	(SUB)Gas Fraction Hydrocarbons	
Sample ID 202202110009	0009 Client Sample ID for reference onl TRAVEL BLANK: ALEA WELLS PUMP 2 (331-004-WL103)	Sample Date & Time Matrix 02/07/22 0931 DW	Clip Code PWSID JLS
Sample type	e: Sample Event:	nt: Facility ID: Sample Point ID:	Static ID:
Method	Prep Method An	Analysis Requested	
SW 8015B	EPA 5030C (SU	(SUB)Gas Fraction Hydrocarbons	
Relinquished by:	ed by: W Sample Control		NOTIFICATION REQUIRED IF RECEIVED OUTSIDE OF 0-6 CELSIUS
Received by: age	M. R. R.	20	An Acknowledgement of Receipt is requested to attn. Jackie Contreras
Kelinquished by: 49 of	ed by Sample Control	Date Time	
f 66 p	X	Date Time Time	121/2, 2, 3, 3, 0, 2, 2/2, 1

750 Royal Oaks Drive, Suite 100, Monrovia, CA 91016 Tel (626) 386-1100 Fax (866) 988-3757 www.EurofinsUS.com/Eaton

### SAMPLE RECEIPT FORM 1

Reference: Addendum SM02.11.1 Form: SM02F1

Type of D	)eliverv	Airbill / Tracki	ing Number	ECN 22B 30	
	□ Others				amos
EMAX Courier S Client Del	livery			Date 02/11/22	Time 14:20
COC INSPECTION			Seconding Data/Time	Second a ID	Matrix
Client Name	Client PM/FC	□ Sampler Name	Sampling Date/Time	Sample ID	
Address	<b>N</b> Tel # / Fax #	Courier Signature	Analysis Required	□ Preservative (if any)	<b>X</b> TAT
Safety Issues (if any)	High concentrations exp		Rad screening required		
Note:		,			
PACKAGING INSPECTI	ON				
	Cooler	🗆 Box	Other		
Troncerion	Custody Seal	Intact	Damaged		
Packaging Factor:	Bubble Pack	□ Styrofoam	Popcorn ·	□ Sufficient	
-6.5	Cooler 1 <u>3.5/3.0</u> °C	-	Cooler 3°C	Cooler 4°C	Cooler 5
Temperatures Cool, ≤6 °C but not frozen)	$\Box Cooler 6 ^{\circ}C$		Cooler 8 °C	Cooler 9°C	Cooler 10
Thermometer:	A - S/N 210191066	$\Box \operatorname{Cooler} 7 = {}^{\circ} C$ $\int H_{H_{a}} = S/N = 210271396$	C) S/N 210271399	D - S/N	
Comments: 🛛 Temperature is o	ut of range PM was informe	7'74	0		
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Note:					
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DISCREPANCIES					
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pH holding time requirement	at for water samples is 15 mi	ins. Water samples for pH analy	ysis are received beyond 15 i	minutes from sampling time.	
NOTES/OBSERVATIONS	<b></b>				
HOTES/ODDER(/AITONS					
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LEGEND:				Continue to next pa	ge.
	lagement	Code Description-Sample Man	agement	Code Description-Sample Mana	agement
	0	Code Description-Sample Man D13 Out of Holding Time	agement	-	agement
Code Description- Sample Man	n	• •	agement	Code Description-Sample Mana	agement
Code Description- Sample ManD1 Analysis is not indicated in	n rs label	D13 Out of Holding Time	agement	Code Description-Sample Mana R1 Proceed as indicated in CC	agement
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC v.	n  s label C vs label	D13 Out of Holding Time D14 Bubble is >6mm	-	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction	agement IC 🗆 Label
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicated	n rs label 2 vs label 1 in	D13 Out of Holding Time D14 Bubble is >6mm D15 No trip blank in cooler	in	Code Description-Sample Mana R1 Proceed as indicated in CC R2 Refer to attached instruction R3 Cancel the analysis	first
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container - [improper] [lear	n rs label C vs label l in king] [broken]	<ul> <li>D13 Out of Holding Time</li> <li>D14 Bubble is &gt;6mm</li> <li>D15 No trip blank in cooler</li> <li>D16 Preservation not indicated</li> <li>D17 Preservation mismatch CO</li> </ul>	in C vs label	Code Description-Sample Man R1 Proceed as indicated in CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble	first
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC v.D3Sample ID mismatch COCD4Sample ID is not indicatedD5Container - [improper] [leadD6Date/Time is not indicated	n rs label C vs label l in king] [broken] l in	<ul> <li>D13 Out of Holding Time</li> <li>D14 Bubble is &gt;6mm</li> <li>D15 No trip blank in cooler</li> <li>D16 Preservation not indicated in D17 Preservation mismatch CO</li> <li>D18 Insufficient chemical preservation</li> </ul>	in C vs label	Code Description-Sample Man R1 Proceed as indicated in CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da	agement C Label first tte and time+1 min
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container -[improper] [leatD6Date/Time is not indicatedD7Date/Time mismatch COC	n rs label C vs label l in king] [broken] l in C vs label	<ul> <li>D13 Out of Holding Time</li> <li>D14 Bubble is &gt;6mm</li> <li>D15 No trip blank in cooler</li> <li>D16 Preservation not indicated in</li> <li>D17 Preservation mismatch CO</li> <li>D18 Insufficient chemical preservation</li> <li>D19 Insufficient Sample</li> </ul>	in C vs label ervative	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necessar	agement C  Label first tte and time+1 min ary
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container - [improper] [leatD6Date/Time is not indicatedD7Date/Time mismatch COCD8Sample listed in COC is not	n rs label C vs label l in king] [broken] l in C vs label ot received	<ul> <li>D13 Out of Holding Time</li> <li>D14 Bubble is &gt;6mm</li> <li>D15 No trip blank in cooler</li> <li>D16 Preservation not indicated in D17 Preservation mismatch CO</li> <li>D18 Insufficient chemical preservation</li> <li>D19 Insufficient Sample</li> <li>D20 No filtration info for dissol</li> </ul>	in C vs label rvative ved analysis	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necessar R8	agement G Labet first ate and time+1 min ary
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container - [improper] [leadD6Date/Time is not indicatedD7Date/Time mismatch COCD8Sample listed in COC is notD9Sample received is not listed	n rs label l in king] [broken] l in C vs label ot received ed in COC	<ul> <li>D13 Out of Holding Time</li> <li>D14 Bubble is &gt;6mm</li> <li>D15 No trip blank in cooler</li> <li>D16 Preservation not indicated in</li> <li>D17 Preservation mismatch CO</li> <li>D18 Insufficient chemical preservation</li> <li>D19 Insufficient Sample</li> <li>D20 No filtration info for dissol</li> <li>D21 No sample for moisture determination</li> </ul>	in C vs label rvative ved analysis mination	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necess R8 R9	agement C Label first tte and time+1 min ary
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container -[improper] [lealD6Date/Time is not indicatedD7Date/Time mismatch COCD8Sample listed in COC is notD9Sample received is not listedD10No initial/date on correction	n rs label l in king] [broken] l in C vs label ot received ed in COC ons in COC/label	<ul> <li>D13 Out of Holding Time</li> <li>D14 Bubble is &gt;6mm</li> <li>D15 No trip blank in cooler</li> <li>D16 Preservation not indicated in</li> <li>D17 Preservation mismatch CO</li> <li>D18 Insufficient chemical preservation</li> <li>D19 Insufficient Sample</li> <li>D20 No filtration info for dissol</li> <li>D21 No sample for moisture determine</li> <li>D22</li> </ul>	in C vs label rvative ved analysis mination	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necess R8 R9 R10 D11	agement C Label first tte and time+1 min ary
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container -[improper] [lealD6Date/Time is not indicatedD7Date/Time mismatch COCD8Sample listed in COC is notD9Sample received is not listedD10No initial/date on correctionD11Container count mismatch	n rs label 2 vs label l in king] [broken] l in 2 vs label ot received ed in COC ons in COC/label COC vs received	D13 Out of Holding Time         D14 Bubble is >6mm         D15 No trip blank in cooler         D16 Preservation not indicated in         D17 Preservation mismatch CO         D18 Insufficient chemical preservation         D19 Insufficient Sample         D20 No filtration info for dissol         D21 No sample for moisture determined         D22         D23	in C vs label rvative ved analysis mination	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necess R8 R9 R10 R11	agement C Label first tte and time+1 min ary
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container -[improper] [leatD6Date/Time is not indicatedD7Date/Time mismatch COCD8Sample listed in COC is notD9Sample received is not listedD10No initial/date on correctionD11Container count mismatchD12Container size mismatch	n rs label 2 vs label l in king] [broken] l in 2 vs label ot received ed in COC ons in COC/label COC vs received COC vs received COC vs received	<ul> <li>D13 Out of Holding Time</li> <li>D14 Bubble is &gt;6mm</li> <li>D15 No trip blank in cooler</li> <li>D16 Preservation not indicated in</li> <li>D17 Preservation mismatch CO</li> <li>D18 Insufficient chemical preservation</li> <li>D19 Insufficient Sample</li> <li>D20 No filtration info for dissol</li> <li>D21 No sample for moisture determine</li> <li>D22</li> </ul>	in C vs label rvative ved analysis mination	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necess R8 R9 R10 D11	agement C Label first tte and time+1 min ary
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container -[improper] [leatD6Date/Time is not indicatedD7Date/Time mismatch COCD8Sample listed in COC is notD9Sample received is not listedD10No initial/date on correctionD11Container count mismatchD12Container size mismatch COCREVIEWS:Container size mismatch	n s label l in king] [broken] l in 2 vs label ot received ed in COC ons in COC/label COC vs received COC vs received Mayia JULELYNE	D13 Out of Holding Time         D14 Bubble is >6mm         D15 No trip blank in cooler         D16 Preservation not indicated i         D17 Preservation mismatch CO         D18 Insufficient chemical prese         D19 Insufficient Sample         D20 No filtration info for dissol         D21 No sample for moisture deter         D22         D23         D24	in C vs label rvative ved analysis mination	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necess R8 R9 R10 R11 R12	first te and time+1 min ary
CodeDescription- Sample ManD1Analysis is not indicated inD2Analysis mismatch COC vD3Sample ID mismatch COCD4Sample ID is not indicatedD5Container -[improper] [leadD6Date/Time is not indicatedD7Date/Time mismatch COCD8Sample listed in COC is notD9Sample received is not listedD10No initial/date on correctionD11Container size mismatch COCD21Container size mismatch COCD33Sample received is not listedD44Sample received is not listedD54Sample received is not listedD75Sample received is not listedD76Sample received is not listedD77Sample received is not listedD78Sample received is not listedD79Sample received is not listedD70No initial/date on correctionD71Container size mismatch COCD72Sample Labeling	n s label l in king] [broken] l in 2 vs label ot received ed in COC ons in COC/label COC vs received COC vs received Mayia JULELYNE	D13 Out of Holding Time         D14 Bubble is >6mm         D15 No trip blank in cooler         D16 Preservation not indicated in         D17 Preservation mismatch CO         D18 Insufficient chemical preservation         D19 Insufficient Sample         D20 No filtration info for dissol         D21 No sample for moisture determined         D22         D23	in C vs label rvative ved analysis mination	Code Description-Sample Mana R1 Proceed as indicated in □ CC R2 Refer to attached instruction R3 Cancel the analysis R4 Use vial with smallest bubble R5 Log-in with latest sampling da R6 Adjust pH as necessary R7 Filter and preserved as necess R8 R9 R10 R11	first te and time+1 min ary



### SAMPLES RECEIVED FOR ECN: 228130

LAB SAMPLE	LAB SAMPLE	ER#		1	CON	TAI	NER 7	ГҮРЕ	2				pH Cl	I papo HEM	er Loi ICAL	PRE	SERV	VATI	VE		r	Filt	ered
ID (*)	CONTAINER	COOLER#	Jar	Amber	HDPE	Encore	Viał	Tube	Bag	Other	NONE	HCI (pH<2)	HNO, (pH<2)	H <sub>2</sub> SO4 (pH<2)	ZnAc +NaOH (pH>9)	ZnAc +NaOH (pH>12)	NaOH (pH>10)	Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	Methanol	NaHSO4	Other	Yes	No
1	* 1	7					1		T									1					
	* 2	1			1		1				T							1					
	* 3	11-					1				1							1					
2	* 4	I.					1										1	1					
	* 5	3					1											1					
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LABORATORIES, INC.

3051 Fujita Street Torrance, CA 90505 Tel: (310)-618-8889

Date: 02-18-2022 EMAX Batch No.: 22B130

Attn: Jackie Contreras

Eurofins Eaton Analytical 750 Royal Oaks Dr., Suite 100 Monrovia, CA 91016-3629

Subject: Laboratory Report Project: 986269

\_\_\_\_\_

Enclosed is the Laboratory report for samples received on 02/11/22. The data reported relate only to samples listed below :

Sample ID	Control # Col Date	Matrix	Analysis
202202090871	B130-01 02/07/22	WATER	TPH GASOLINE
202202110009	B130-02 02/07/22	WATER	TPH GASOLINE

The results are summarized on the following pages.

Please feel free to call if you have any questions concerning these results.

Sincerely yours,

Caspar J. Pang Laboratory Director

This report is confidential and intended solely for the use of the individual or entity to whom it is addressed. This report shall not be reproduced except in full or without the written approval of EMAX.

EMAX certifies that results included in this report meets all TNI & DOD requirements unless noted in the Case Narrative.

NELAP Accredited Certificate Number CA002912021-19 ANAB Accredited DoD ELAP and ISO/IEC 17025 Certificate Number L2278 Testing California ELAP Accredited Certificate Number 2672

	Submittal Form	Contraction 218130 Date: 2/11/2022
Contraction Eaton Analytical	*REPORTING REQUIRMENTS: Do Not Combine Reports Report & Invoice must have the Folder # 986269 Job # 1000	ر الله amples submitted under different Folder Nur نابط samples submitted under different Folder Nur
	<u>Report all quality control data according to Method. Include dates analyzed.</u> Results must have Complete data & QC with Approval Signature.	dates analyzed. Date extracted (if extracted) and Method reference on the report. Signature.
Ship To: `EMAX Laboratories, Inc. 3051 Eniita St	Reports: Jackie Contreras Sub-Contracting Administrator EMAIL TO: Eaton-MonroviaSubContract@eurofinset.com	acting Administrator Provide in sach Report the Scholing Administrator frei Scholine Scholine State Certification if and actigaturoffiniset.com Exp Date for requested (tests + matrue
Torrance, CA 90505	Eurofins Eaton Analytical, LLC 750 Royal Oaks Drive, Suite 100, Monrovia, CA 91016 Phone (628) 386-1165 Fax (626) 386-1122 Involces to: Eurofins Eaton Analytical, LLC Accounts Pavable 2425 New Holland Pike, Lancester, PA 17505	
Phone: 310-618-8889 Fax: 310-618-0818	2-3 day rush	
Folder #: Report Due: 986269 02/14/2022		
Sample ID 202202090871	Sample	Date & Time Matrix Clip Code PWSID 02/07/22 0931 DW JLS
Sample type: Sample Event:	Facility ID:	Sample Point ID: Static ID:
Prep Method	Analysis Requested	
SW 8015B EPA 5030C (S	(SUB)Gas Fraction Hydrocarbons	
Sample ID Client Sample ID for refe 202202110009 D TRAVEL BLANK: AIEA WELL	Client Sample ID for reference onl TRAVEL BLANK::AIEA WELLS PUMP 2 (331-004-WL103) 02/07/22	e & Time Matrix Clip Code PWSID 7/22 0931 DW JLS
Sample type: Sample Event:	Facility ID:	Sample Point ID: Static ID:
Prep Method	Analysis Requested	
	(SUB)Gas Fraction Hydrocarbons	
Relinquished by:	Date 2/11/22Time(20	NOTIFICATION REQUIRED IF RECEIVED OUTSIDE OF 0-6 CELSIUS
Beceived by.	Date 2/11/21 Time 14/20	An Acknowledgement of Receipt is requested to attn. Jackie Contreras
8 Relinquished by Sample Control	Date Time	(E) (E)
Received by:	Date Time	1.2/7.9.2.13.0 1 2.7/2/
B REPORT ID: 22B130 <sup>750 Royal Oaks Drive, 5</sup>	Page 1 of 3 REPORT ID: 22B130 386-1100 Fax	Fax (866) 988-3757 www.EurofinsUS.com/Eaton Page 2 of 15

### SAMPLE RECEIPT FORM 1

Reference: Addendum SM02.11.1 Form: SM02F1

Type of De	aliyan	Airbill / Tracki	ing Number	ECN 22B130	
	Others		ing Humber		
EMAX Courier S Client Deli				Recipient Alan P Date 02/11/22	amo <u>5</u> Time 14:20
	• • • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·	Date OMITIVE	Time 19.10
COC INSPECTION				······	
Client Name	Client PM/FC	Sampler Name	Sampling Date/Time	Sample ID	Matrix
Address	<b>D</b> Tel # / Fax #	Courier Signature	Analysis Required	Preservative (if any)	<b>X</b> TAT
Safety Issues (if any)	High concentrations exp	ected  From Superfund Site	Rad screening required		· · · · ·
Note:				·····	
PACKAGING INSPECTIO	N	•			
	Cooler	Box	□ Other		
Condition	Custody Seal	□ Intact	□ Damaged		·
Packaging Factor.	Bubble Pack	□ Styrofoam		Sufficient	
-6.5		Cooler 2 <u>3.2/2,7</u> °C	□ Cooler 3 °C	Cooler 4°C	□ Cooler 5 °C
Temperatures (Cool, ≤6 °C but not frozen)			$\Box \operatorname{Cooler} S_{\_\_} C$	$\Box$ Cooler 4 C	$\Box$ Cooler 5 C
Thermometer:	A - S/N 210191066	$\Box \text{ Cooler 7}_{P}^{\circ}C$ $\int \frac{d^{2}}{dt_{H}} = \frac{B - S/N}{210271396}$	(C).S/N 210271399	$D \sim S/N$	
Comments:	t of younge PM was informed	J IMMEDIATEL V	$O^{m}$	L/ = 3/14	
	it of range. Five was informe	a mmediatelt.		······	
Note:					
		· · · · · · · · · · · · · · · · · · ·			
DISCREPANCIES					
LabSampleID	LabSampleContainerID	Code ClientSample La	abel ID / Information	Corrective	Action
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D pH holding time requirement	t for water samples is 15 mi	ins. Water samples for pH analy	sis are received beyond 15 n	ninutes from sampling time	
- principaling time requirements	i for mater bainpres to 15 mi			initiated notification printing time.	
NOTES/OBSERVATIONS:		·	· · · · · · · · · · · · · · · · · · ·		
			·		
		· · · · · · · · · · · · · · · · · · ·	·	······································	
LEGEND:				Continue to next pa	ge.
Code Description-Sample Mana	agement	Code Description-Sample Mana	agement	Code Description-Sample Man	~
D1 Analysis is not indicated in	•	D13 Out of Holding Time		R1 Proceed as indicated in CC	0
D2 Analysis mismatch COC vs		D14 Bubble is >6mm		R2 Refer to attached instruction	
D3 Sample ID mismatch COC		D15 No trip blank in cooler		R3 Cancel the analysis	
D4 Sample ID is not indicated i		D16 Preservation not indicated in	n	R4 Use vial with smallest bubble	first
D5 Container -{improper] [leak	•	D17 Preservation mismatch COC		R5 Log-in with latest sampling da	
D6 Date/Time is not indicated i		D18 Insufficient chemical preser		R6 Adjust pH as necessary	
D7 Date/Time mismatch COC		D19 Insufficient Sample		R7 Filter and preserved as necessary	arv
D8 Sample listed in COC is not		D20 No filtration info for dissolv	ved analysis	D.C.	
D9 Sample received is not lister		D21 No sample for moisture determ		TA	
D10 No initial/date on correction		D22			
D11 Container count mismatch (		D22 D23		D11	
D12 Container size mismatch CO		D23		R12	<u></u>
REVIEWS:	, i Thionno	·· - ·	anglada	· ····-	- 1
Sample Labeling	IVEN IN LINE	SRF	Nº A	РМ	Mb
	02/11/22 02/11/27	Date		Date	
Date		2 mile		Date	

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### **REPORTING CONVENTIONS**

### **DATA QUALIFIERS:**

Lab Qualifier	AFCEE Qualifier	Description
J	F	Indicates that the analyte is positively identified and the result is less than RL but greater than MDL.
N		Indicates presumptive evidence of a compound.
В	В	Indicates that the analyte is found in the associated method blank as well as in the sample at above QC level.
E	J	Indicates that the result is above the maximum calibration range or estimated value.
*	* :	Out of QC limit.

Note: The above qualifiers are used to flag the results unless the project requires a different set of qualification criteria.

### ACRONYMS AND ABBREVIATIONS:

CRDL	Contract Required Detection Limit
RL	Reporting Limit
MRL	Method Reporting Limit
PQL	Practical Quantitation Limit
MDL	Method Detection Limit
DO	Diluted out

### **DATES**

The date and time information for leaching and preparation reflect the beginning date and time of the procedure unless the method, protocol, or project specifically requires otherwise.

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LABORATORY REPORT FOR

## EUROFINS EATON ANALYTICAL

986269

## METHOD 5030B/8015B TOTAL PETROLEUM HYDROCARBONS BY PURGE AND TRAP

SDG#: 22B130

### CASE NARRATIVE

Client : EUROFINS EATON ANALYTICAL

Project: 986269

SDG : 22B130

### METHOD 5030B/8015B TOTAL PETROLEUM HYDROCARBONS BY PURGE AND TRAP

A total of two(2) water samples were received on 02/11/22 to be analyzed for Total Petroleum Hydrocarbons by Purge and Trap in accordance with Method 5030B/8015B and project specific requirements.

Holding Time Samples were analyzed within the prescribed holding time.

### Calibration

Multi-calibration points were generated to establish initial calibration (ICAL). ICAL was verified using a secondary source (ICV). Continuing calibration (CCV) verifications were carried out on a frequency specified by the project. All calibration requirements were within acceptance criteria. Refer to calibration summary forms of ICAL, ICV and CCV for details. MRL was analyzed as required by the project. Refer to MRL summary form for details.

### Method Blank

Method blank was prepared and analyzed at the frequency required by the project. For this SDG, one(1) method blank was analyzed. VG39B08B - result was compliant to project requirement. Refer to sample result summary form for details.

Lab Control Sample Lab control sample was prepared and analyzed at a frequency required by the project. For this SDG, one(1) set of LCS/LCD was analyzed. VG39B08L/VG39B08C were within LCS limits. Refer to LCS summary form for details.

Matrix QC Sample Matrix spike sample was prepared and analyzed at a frequency required by the project. For this SDG, one(1) set of MS/MSD was analyzed. Gasoline was within MS QC limits in B131-03M/B131-03S. Refer to Matrix QC summary form for details.

Surrogate Surrogate was added on QC and field samples. All surrogate recoveries were within QC limits. Refer to sample result summary forms for details.

### Sample Analysis

Samples were analyzed according to prescribed analytical procedures. Results were evaluated in accordance to project requirements. For this SDG, all quality control requirements were met.

	AND TRAP
	PURGE /
	ВΥ
LAB CHRONICLE	HYDROCARBONS
	PETROLEUM
	TOTAL

Client Project	:lient : EUROFINS EATON ANALYTICAL roject : 986269	ANALYTICAL							00
						ER			
Client		Laboratory	Dilution	%	Analysīs	Extraction	Sample	Calibration Prep.	n Prep.
Sample ID		Sample ID	Factor	Moist	DateTime	DateTime	Data FN	Data FN	Batch Notes
			     	1 3 1 1 1					
MBLK1W		VG39B08B	-	NA	02/14/2212:03	02/14/2212:03	EB14005A	EB14003A	22VG39B08 Method Blank
LCS1W		VG39B08L	-	NA	02/14/2212:40	02/14/2212:40	EB14006A	EB14003A	22VG39B08 Lab Control Sample (LCS)
LCD 1W		VG39B08C	-	NA	02/14/2213:16	02/14/2213:16	EB14007A	EB14003A	22VG39B08 LCS Duplicate
20220209087	121	B130-01	-	NA	02/14/2218:08	02/14/2218:08	EB14015A	EB14013A	22VG39B08 Field Sample
202202110009	60(	B130-02	-	NA	02/14/2218:44	02/14/2218:44	EB14016A	EB14013A	22VG39B08 Field Sample

FN - Filename % Moist - Percent Moisture

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# SAMPLE RESULTS

### METHOD 5030B/8015B TOTAL PETROLEUM HYDROCARBONS BY PURGE AND TRAP

			=============	
Client : EUROFINS EATON	ANALYTICAL	Date	Collected:	02/07/22 09:31
Project : 986269		Date	e Received:	02/11/22
Batch No. : 22B130		Date	Extracted:	02/14/22 18:08
Sample ID : 202202090871		Date	e Analyzed:	02/14/22 18:08
Lab Samp ID: B130-01		Diluti	ion Factor:	1
Lab File ID: EB14015A			Matrix:	WATER
Ext Btch ID: 22VG39BO8		2	6 Moisture:	NA
Calib. Ref.: EB14013A		Inst	rument ID:	39
			=============	
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
				-
GASOLINE	ND	0.020	0.010	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
***************************************				
Bromofluorobenzene	0.0320	0.0400	80	60~140
			=======================================	

Notes:

Notes.	
Parameter	H-C Range
Gasoline	C6-C10
Reported ND	at RL quantitated per pattern recognition.
•	

Detection limits are reported relative to sample result significant figures.Sample Amount: 5mlPrepared by: SCervaAnalyzed by : SCerva

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### METHOD 5030B/8015B TOTAL PETROLEUM HYDROCARBONS BY PURGE AND TRAP

=======================================	============	=======================================	=============	
Client : EUROFINS EATON	ANALYTICAL	Date	Collected:	02/07/22 09:31
Project : 986269		Date	e Received:	02/11/22
Batch No. : 22B130		Date	Extracted:	02/14/22 18:44
Sample ID : 202202110009		Date	e Analyzed:	02/14/22 18:44
Lab Samp ID: B130-02		Dilut	ion Factor:	1
Lab File ID: EB14016A			Matrix:	WATER
Ext Btch ID: 22VG39B08			% Moisture:	NA
Calib. Ref.: EB14013A		Inst	trument ID:	39
		===========	=======================================	
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
******				-
GASOLINE	ND	0.020	0.010	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
Bromofluorobenzene	0.0320	0.0400	80	60-140
=======================================			=======================================	

Notes:

Parameter H-C Range Gasoline C6-C10 Reported ND at RL quantitated per pattern recognition.

Detection limits are reported relative to sample result significant figures.Sample Amount: 5mlPrepared by: SCervaAnalyzed by : SCerva

# **QC SUMMARIES**

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### METHOD 5030B/8015B TOTAL PETROLEUM HYDROCARBONS BY PURGE AND TRAP

=======================================	================			==================
Client : EUROFINS EATO	N ANALYTICAL	Date	Collected:	02/14/22 12:03
Project : 986269		Date	e Received:	02/14/22
Batch No. : 22B130		Date	Extracted:	02/14/22 12:03
Sample ID : MBLK1W		Date	e Analyzed:	02/14/22 12:03
Lab Samp ID: VG39B08B		Dilut	ion Factor:	1
Lab File ID: EB14005A	WATER			
Ext Btch ID: 22VG39B08			% Moisture:	NA
Calib. Ref.: EB14003A		Inst	trument ID:	39
=======================================	=======================================			================
	RESULTS	RL	MDL	
PARAMETERS	(mg/L)	(mg/L)	(mg/L)	
				-
GASOLINE	ND	0.020	0.010	
SURROGATE PARAMETERS	RESULT	SPK_AMT	%RECOVERY	QC LIMIT
Bromofluorobenzene	0.0317	0.0400	79	60-140
***************************************			* == == == == == == == == =	

### Notes:

Parameter H-C Range Gasoline C6-C10

Reported ND at RL quantitated per pattern recognition.

Detection limits are reported relative to sample result significant figures.Sample Amount: 5mlPrepared by: SCervaAnalyzed by : SCerva

PREP BATCH : 22VG3 CALIBRATION REF: EB140 ACCESSION:			22VG39B08 EB14003A			22VG39B08 EB14003A				
PARAMETERS	MBResult (mg/L)		LCSResult (mg/L)			LCDResult (mg/L)			QCLimit (%)	MaxRPD (%)
Gasoline	ND	0.500	0.483	97	0,500	0.461	92	5	60-130	30
SURROGATE PARAMETER		======================================	LCSResult (mg/L)	LCSRec (%)	SpikeAmt (mg/L)	LCDResult (mg/L)			QCLimit (%)	
		0.0400	0.0412	103	0.0400	0.0404			70-130	

MB: Method Blank sample LCS: Lab Control Sample LCD: Lab Control Sample Duplicate

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PROJECT : 9867 BATCH NO. : 2287		LYTICAL						=======		
MATRIX:WATERDILUTION FACTOR:1SAMPLE ID:202202110012LAB SAMPLE ID:B131-03LAB FILE ID:EB14010ADATE PREPARED:02/14/2215:05DATE ANALYZED:02/14/2215:05PREP BATCH:22VG39B08CALIBRATION REF:EB14003A			1 202202110012MS B131-03M EB14011A 02/14/22 15:42 02/14/22 15:42 22VG39B08 EB14003A			% MOISTURE:NA 1 202202110012MSD B131-03S EB14012A 02/14/22 16:18 02/14/22 16:18 22VG39B08 EB14003A				
ACCESSION:										
PARAMETERS	PSResult (mg/L)	SpikeAmt (mg/L)	MSResult (mg/L)	MSRec (%)	SpikeAmt (mg/L)	MSDResult (mg/L)		RPD (%)	QCLimit (%)	MaxRPD (%)
Gasoline	ND	0.500	0.494	99	0.500	0.480	96	3	50-130	30
SURROGATE PARAMETER		SpikeAmt (mg/L)	MSResult (mg/L)	MSRec (%)	SpikeAmt (mg/L)	MSDResult (mg/L)	MSDRec (%)	======	QCLimit (%)	
Bromofluorobenzene		0.0400	0.0416	104	0.0400	0.0406	102		60-140	-

PS: Parent Sample MS: Matrix Spike MSD: Matrix Spike Duplicate