



AECOS, Inc.

45-939 Kamehameha Hwy, Suite 104 • Kaneohe, HI 96744

Telephone: (808) 234-7770 • Fax: (808) 234-7775 • aecos@aecos.com

CLIENT: Marine Corps Base Hawaii
Installation Safety Office
Second and E Street
Kaneohe HI 96863

ATTENTION: Peter Evans Peter.Evans@usmc.mil
Jonathan Clayton Jonathan.clayton@usmc.mil
Jessica Masaki jessica.masaki@usmc.mil

FILE No.: 457

REPORT DATE: 04/22/2025
PAGE: 1 of 2

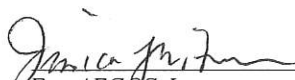
AECOS REPORT OF ANALYTICAL RESULTS

SAMPLE TYPE: Drinking water
DATE SAMPLED: 04/10/25

AECOS LOG No.: 52634
DATE RECEIVED: 04/10/25

SAMPLE ID ⇄	W6801-01	W6801-02	Method/ Detection Limit	Analysis Date
ANALYTE ⇄				Analyst ID
Free Chlorine (mg/L)	<0.10*	0.14*	SM4500CL G / 0.10	04/10/25 jw
pH (SU)	7.45*	7.69*	SM4500H+ / 0.01	04/10/25 jw
Total Coliforms (Present/Absent)	Absent	Absent	SM9223B Colilert 18	04/10/25 rk
<i>E coli</i> (Present/Absent)	Absent	Absent	SM9223B Colilert 18	04/10/25 rk
Conductivity (µs/cm)	319	302	SM2510B – YSI ProPlus / 2	04/11/25 ns
Turbidity (NTU)	0.14	0.29	EPA 180.1 Rev 2.0 / 0.01	04/11/25 ml
Lead (µg/L)	<0.50	<0.50	EPA 200.8 / 0.50	04/16/25 EEA
Copper (µg/L)	6.6	15	EPA 200.8 / 1.0	04/16/25 EEA

* - Sample was received and analyzed past the recommended hold time.
Eurofins Eaton Analytical Report: 380-145718-1


For AECOS, Inc.



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AECOS REPORT OF ANALYTICAL RESULTS

SAMPLE TYPE: Drinking water

AECOS LOG No.: 52634

DATE SAMPLED: 04/10/25

DATE RECEIVED: 04/10/25

SAMPLE ID ⇨	W6801-03	W6801-04	Method/ Detection Limit	Analysis Date
ANALYTE ⇩				Analyst ID
Free Chlorine (mg/L)	0.13*	0.19*	SM4500CL G / 0.10	04/10/25 jw
pH (SU)	7.70*	7.86*	SM4500H+ / 0.01	04/10/25 jw
Total Coliforms (Present/Absent)	Absent	Absent	SM9223B Colilert 18	04/10/25 rk
<i>E coli</i> (Present/Absent)	Absent	Absent	SM9223B Colilert 18	04/10/25 rk
Conductivity (µs/cm)	311	310	SM2510B – YSI ProPlus / 2	04/11/25 ns
Turbidity (NTU)	0.12	0.26	EPA 180.1 Rev 2.0 / 0.01	04/11/25 ml
Lead (µg/L)	<0.50	0.89	EPA 200.8 / 0.50	04/16/25 EEA
Copper (µg/L)	27	26	EPA 200.8 / 1.0	04/16/25 EEA

* - Sample was received and analyzed past the recommended hold time.
Eurofins Eaton Analytical Report: 380-145718-1



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CHAIN OF CUSTODY FORM

PROJECT
FILE No.

LOG NUMBER

[52634]

CLIENT: MCBH

ADDRESS:

CONTACT: Jonathan Clayton

PHONE No.: ☎

Purchase Order No.: _____

☐ RUSH

☐ SEE REVERSE

SPECIAL INSTRUCTIONS

SAMPLED

✓	SAMPLE ID	DATE	TIME	SAMPLE TYPE	CONTAINERS(S)	REQUESTED ANALYSES	PRESERVATION
1	W6801-02-01	4/19/25	0920	water	1 Idex	Total Coliform, E. coli	
2	W6801-02-02				1 250ml poly	pH, conductivity	
3	W6801-02-03				1 250ml poly	turbidity	
4	W6801-02-04				1 250ml poly	Lead and Copper	
5	W6801-02-05				1 40ml vial	Pipe Chlorine (fill w/ no bubbles)	
6	W6801-02-06	✓	✓	✓	1 poly	temperature control	
7							
8							
9							
10							

CLIENTS PROVIDING SAMPLES TO THE LABORATORY SHOULD COMPLETE AS MUCH OF THE ABOVE FORM AS POSSIBLE. NOTE: NAME AND DATED SIGNATURE OF PERSON COLLECTING THE SAMPLE MUST BE ENTERED BELOW. INFORMATION REQUESTED IN SHADED BOXES ABOVE TO BE FILLED IN BY THE LABORATORY.

SAMPLED BY:

PRINT NAME: Jonathan Clayton
RELINQUISHED: [Signature]
SIGNATURE: [Signature]

DATE

4/10/2025

DATE

2025
TIME 1304

RECEIVED BY:

SIGNATURE

RELINQUISHED:

SIGNATURE OR INITIALS

DATE

20

TIME

DATE

20

RECEIVED FOR LABORATORY:

SIGNATURE

RELINQUISHED:

SIGNATURE OR INITIALS

DATE 4/10

2025

TIME 1304

DATE

20

TIME

DISPOSAL:

Temperature at lab: 15.4 °C

Condition of samples on arrival at lab:

Idex bottle overfilled

*pH and free chlorine received past hold time.

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CHAIN OF CUSTODY FORM

PROJECT
FILE No.

LOG NUMBER [52634]

CLIENT: MCKK

ADDRESS:

CONTACT: Jonathan Clayton

PHONE No.: ☎

Purchase Order No.: []

☐ RUSH

☐ SEE REVERSE

SPECIAL INSTRUCTIONS

SAMPLED

☒	SAMPLE ID	DATE	TIME	SAMPLE TYPE	CONTAINER(S)	REQUESTED ANALYSES	PRESERVATION
1	W6801-03-01	4/10/25	0925	Water	1 liter	Total Coliform, E. coli	
2	W6801-03-02				1 250ml poly	pH, conductivity	
3	W6801-03-03				1 250ml poly	turbidity	
4	W6801-03-04				1 250ml poly	Lead and Copper	
5	W6801-03-05				1 40ml vial	Free chlorine (fill w/ no bubbles)	
6	W6801-03-06				1 poly	temperature control	
7							
8							
9							
10							

CLIENTS PROVIDING SAMPLES TO THE LABORATORY SHOULD COMPLETE AS MUCH OF THE ABOVE FORM AS POSSIBLE. NOTE: NAME AND DATED SIGNATURE OF PERSON COLLECTING THE SAMPLE MUST BE ENTERED BELOW. INFORMATION REQUESTED IN SHADED BOXES ABOVE TO BE FILLED IN BY THE LABORATORY.

SAMPLED BY:

PRINT NAME

RELINQUISHED:

SIGNATURE

DATE

DATE

TIME

RECEIVED BY:

SIGNATURE

RELINQUISHED:

SIGNATURE OR INITIALS

DATE

TIME

DATE

TIME

RECEIVED FOR LABORATORY:

SIGNATURE

RELINQUISHED:

SIGNATURE OR INITIALS

DATE 4/10

TIME 20 25

DATE 1304

TIME 20

COMMENTS:

Client info not filled out

USE (BLACK) INK

PRECAUTIONS:

Sample bottles labeled: donot-match ccc

03-01

03-02

03-03

03-04

DISPOSAL:

Temperature at lab: 18.5 °C

Condition of samples on arrival at lab:

100% bottle overfilled

* pH and free chlorine received expired.

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CHAIN OF CUSTODY FORM

PROJECT	
FILE No.	
LOG NUMBER	[52634]

CLIENT: <u>Kane MCBH</u>	CONTACT: <u>Jonathan Clayton</u>
ADDRESS:	PHONE No.: <u>2</u>
	Purchase Order No.: <u></u>
	☐ RUSH
	☐ SEE REVERSE
	SPECIAL INSTRUCTIONS

SAMPLED				REQUESTED ANALYSES			PRESERVATION	
☒	SAMPLE ID	DATE	TIME	SAMPLE TYPE	CONTAINER(S)			
1	W6801-04-1	4/10/25	0930	WATER	1	Index	Total Coliform, E. coli	
2	W6801-04-2	4/10/25	0930	WATER	1	250ml poly	pH, conductivity	
3	W6801-04-3	4/10/25	0930	WATER	1	250ml poly	turbidity	
4	W6801-04-4	4/10/25	0930	WATER	1	250ml poly	Lead and Copper	
5	-NO VIAL PROVIDED				1	40ml vial	Free chlorine (fill with no bubbles)	
6	W6801-04-6	4/10/25	0930	WATER	1	poly	temperature control	
7								
8								
9								
10								

CLIENTS PROVIDING SAMPLES TO THE LABORATORY SHOULD COMPLETE AS MUCH OF THE ABOVE FORM AS POSSIBLE. NOTE: NAME AND DATED SIGNATURE OF PERSON COLLECTING THE SAMPLE MUST BE ENTERED BELOW. INFORMATION REQUESTED IN SHADED BOXES ABOVE TO BE FILLED IN BY THE LABORATORY.

SAMPLED BY:	DATE
PRINT NAME <u>Jonathan Clayton</u>	DATE <u>4/10/25</u>
RELINQUISHED:	DATE
SIGNATURE <u>[Signature]</u>	TIME <u>1304</u>

RECEIVED BY:	DATE
SIGNATURE	TIME <u>20</u>
RELINQUISHED:	DATE
SIGNATURE OR INITIALS	TIME <u>20</u>

RECEIVED FOR LABORATORY:	DATE <u>4/10</u>
SIGNATURE <u>[Signature]</u>	TIME <u>1304</u>
RELINQUISHED:	DATE
SIGNATURE OR INITIALS	TIME <u>20</u>

COMMENTS: Client info not filled out
USE (BLACK) INK
Sample bottles labeled, do not match Col
04-1 04-4
04-2 04-6
04-3 04-6

DISPOSAL:
Temperature at lab: 20.2 °C
Condition of samples on arrival at lab:
Index bottle acetified

*pH received post hold time