NOTICE AND NECESSARY INFORMATION (NANI)

This form is to assist compliance with the bulk sewage sludge (biosolids) notification requirements [503.12(f)]. Please note, however, that if the biosolids meet the Exceptional Quality (EQ) criteria, then the notification requirements do not apply. This form can be used by preparers of biosolids to transmit information to land appliers and also by land appliers to transmit information to landowners and lease holders.

Facility: East Bay Municipal Utility District **Biosolids Type:** Sludge

Monitoring Period: From **November 1, 2025** **To** **November 30, 2025**

To be completed by PREPARERS of Biosolids

A. Please provide pollutant concentrations.

Constituent	Concentration Dry Weight (mg/kg)[1]	Pollutant Concentrations (**Table 3**, 40 CFR 503.13) Monthly Average (mg/kg)	Ceiling Concentrations[2] (**Table 1**, 40 CFR 503.13) Daily Maximum (mg/kg)
Arsenic	7.0	41	75
Cadmium	0.6	39	85
Copper	357.5	1500	4300
Lead	24.3	300	840
Mercury	0.5	17	57
Molybdenum	8.4	N/A[3]	75
Nickel	27	420	420
Selenium	15.5	100	100
Zinc	767	2800	7500
TKN	59,167	N/A	N/A
Ammonia-N	7,500	N/A	N/A
Nitrate-N	4.6	N/A	N/A
Percent Solids	24	N/A	N/A

[1] Dry weights were calculated from wet weights provided in analytical reports.
[2] Biosolids may not be land applied if any pollutant exceeds these values.
[3] EPA has temporarily removed molybdenum limits from Table 3.

Attached: Analytical Data Report(s): C040762

B. Class B Pathogen Reduction (40 CFR 503.32) -- Please indicate process performed.

___ Geometric mean of 7 fecal coliform samples	___ Aerobic digestion	___ Composting
	___ Air drying	___ Lime stabilization
	X Anaerobic digestion	___ PSRP equivalent

C. Vector Attraction Reduction (40 CFR 503.33) -- Please indicate the option performed.

X Option 1: VSR > 38%	___ Option 6: pH ≥ 12 by alkali addition
___ Option 2: Anaerobic Bench scale test, VSR < 17% after 40 days	___ Option 7: Stabilized solids ≤ 75%
___ Option 3: Aerobic Bench scale test, VSR < 15% after 30 days	___ Option 8: Unstablized solids ≥ 90%
___ Option 4: SOUR ≤ 1.5 mg O2/hr/gram	___ Option 9: Injection within 1 hour
___ Option 5: Temp > 40 °C for 14 days	___ Option 10: Soil incorporation within 6 hours

D. Certification

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering information, the information is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

A. Name and Official Title: **Kevin R. Dickison, Wastewater Superintendent**	B. Area Code and Telephone Number: **(510) 287-1502**
C. Signature: Kevin Dickison	D. Date signed: 1/20/26

East Bay Municipal Utility District
2020 Wake Ave, Oakland, CA 94623 T: 510-287-1432

Laboratory Services Division
ELAP#1060

Analytical Results Report

30 December 2025

Kevin Dickison

MS 59

Re: Monthly 503 Biosolids Monitoring

COC# C040762

Report Generated: 12/30/2025 15:12

Login Performance Summary

• 0 Lost Analyses

• 0 Hold Time Exceedances

• Analytical analyses did meet the turnaround time

Report Notes

Composite of C040156, C040234, C040343, C040429, C040516, C040609, C040687, C040759. 8 sets of grabs received for November 2025, composited in lab by ACN on 12/02/2025 at 10:26.

For questions concerning this report, please contact:

Reported By:

Sue Berg

Senior Chemist

Approved By:

Yuyun Shang

Lab Manager

Samples for C040762

Samples Included in the Report

Sample Number	Sample Type	Sampled Date	Location Name	Sample Name
C040762-01	COMP	Nov 28 2025 08:05	WWTP DEWATERING - CAKE COMBINED	-

Samples Results for C040762

Sample ID: C040762-01
Site: WWTP DEWATERING — SD-1 Wastewater Treatment Plant : Digested Sludge Dewatering
Locator: CAKE COMBINED — (DWKC) Dewatering Building Cake
Client: Monthly 503 Biosolids Monitoring
Sample Type: COMP
Date Collected: Nov 28 2025 08:05 **Sample Collector:** WWTP OPS
Date Received: Dec 02 2025 09:15 **Sample Receiver:** A Ng
Sample Comments: Field Comments: Comp Batch: B251202-016 Composite of C040156, C040234, C040343, C040429, C040516, C040609, C040687, C040759. 8 sets of grabs received for November 2025, composited in lab by ACN on 12/02/2025 at 10:26.

Analyte	Qualifier	Result	MDL	RL	Units	DF	Batch	Prepared	Analyzed
Total Solids by SM 2540 G-2015									
TARGET ANALYTES									
Total Solids		**24**	0.04	0.15	%		B251202-023		12/02/2025 14:34
Comments: Analyte not available for certification by CA ELAP									
Ammonia as N by SM 4500-NH3 C-2011									
TARGET ANALYTES									
Ammonia as N		**1800**	52	380	mg/kg	250	B251204-010		12/04/2025 08:21
Organic Nitrogen-SOL by SM4500-N ORG C (1997, Calculation)									
TARGET ANALYTES									
Organic Nitrogen as N, calculated		**12000**	163		mg/kg		B251212-019		12/12/2025 15:13
Total Kjeldahl Nitrogen As N by EPA 350.1									
TARGET ANALYTES									
Total Kjeldahl Nitrogen as N		**14200**	550	1000	mg/kg	500	B251211-015		12/12/2025 12:58
Anions by EPA 300.1A by EPA 300.1-Modified									
TARGET ANALYTES									
Nitrate as N	U	1.1	1.1	7.5	mg/kg	250	B251212-016	12/12/2025 14:31	12/12/2025 21:54
SURROGATES									
Dichloroacetate (%)		100			%	250	B251212-016	12/12/2025 14:31	12/12/2025 21:54
Mercury by EPA 7471 A									
TARGET ANALYTES									
Mercury		**0.112**	0.005	0.043	mg/kg	1.0	B251218-010		12/19/2025 11:45
Metals by EPA 6010 B									
TARGET ANALYTES									
Arsenic	**E1**	**1.68**	0.20	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Cadmium	**E1**	**0.15**	0.03	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Chromium		**8.72**	0.56	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Copper		**85.8**	0.08	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Molybdenum	**E1**	**2.01**	0.11	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Nickel		**6.52**	0.18	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Lead		**5.82**	0.14	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Selenium		**3.72**	0.60	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
Zinc		**184**	0.17	3.56	mg/kg	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22
INTERNAL STANDARD									
Yttrium (%)		109			%	0.71	B251223-001	12/19/2025 08:00	12/23/2025 09:22

Quality Control for C040762

Analyte	Qualifier	Result	MDL	RL	Units	Spike Level	Source Result	% REC	% REC Limits	RPD	RPD Limits
Total Solids DUP by SM 2540 G-2015, B251202-023											
B251202-023 analyzed on 12/02/2025 14:34; Source = C040873-01											
Total Solids		**24**	0.04	0.15	%		23			0.6	10
Total and Volatile Solids MB by SM 2540 G-2015, EPA 160.4, B251202-023											
B251202-023 analyzed on 12/02/2025 14:34											
Total Solids	U	0.04	0.04	0.15	%						
Ammonia as N LCS by SM 4500-NH3 C-2011, B251204-010											
B251204-010 analyzed on 12/04/2025 08:21											
Ammonia as N		11	0.21	1.5	mg/L	12		94	90 - 110		
Ammonia as N LOQ by SM 4500-NH3 C-2011, B251204-010											
B251204-010 analyzed on 12/04/2025 08:21											
Ammonia as N	E1	1.3	0.21	1.5	mg/L	1.5		86	50 - 150		
Ammonia as N MB by SM 4500-NH3 C-2011, B251204-010											
B251204-010 analyzed on 12/04/2025 08:21											
Ammonia as N	U	0.21	0.21	1.5	mg/L						
Ammonia as N MS by SM 4500-NH3 C-2011, B251204-010											
B251204-010 analyzed on 12/04/2025 08:21; Source = C041004-01											
Ammonia as N		11	0.21	1.5	mg/L	12	0.21	94	80 - 115		
Ammonia as N MSD by SM 4500-NH3 C-2011, B251204-010											
B251204-010 analyzed on 12/04/2025 08:21; Source = C041004-01											
Ammonia as N		11	0.21	1.5	mg/L	12	0.21	95	80 - 115	0.6	10
Ammonia as N LCS by SM 4500-NH3 C-2011, B251204-010											
B251204-010 analyzed on 12/04/2025 08:21											
Ammonia as N		2800	52	380	mg/kg	3000		94	85 - 115		
Ammonia as N MB by SM 4500-NH3 C-2011, B251204-010											
B251204-010 analyzed on 12/04/2025 08:21											
Ammonia as N	U	52	52	380	mg/kg						
Total Kjeldahl Nitrogen As N DUP by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 11:43; Source = C040731-10											
Total Kjeldahl Nitrogen as N	U	1.1	1.1	2.0	mg/L		1.1			NC	10

Quality Control for C040762

Analyte	Qualifier	Result	MDL	RL	Units	Spike Level	Source Result	% REC	% REC Limits	RPD	RPD Limits
Total Kjeldahl Nitrogen As N DUP by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 12:28; Source = C042098-07											
Total Kjeldahl Nitrogen as N	**E1**	**1.8**	1.1	2.0	mg/L		1.9			5.8	10
Total Kjeldahl Nitrogen As N LCS by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 11:01											
Total Kjeldahl Nitrogen as N		16.2	1.1	2.0	mg/L	16.0		101	90 - 110		
Total Kjeldahl Nitrogen As N LCSD by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 11:04											
Total Kjeldahl Nitrogen as N		16.2	1.1	2.0	mg/L	16.0		101	90 - 110	0.2	10
Total Kjeldahl Nitrogen As N LOQ by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 11:10											
Total Kjeldahl Nitrogen as N		2.0	1.1	2.0	mg/L	2.00		101	50 - 150		
Total Kjeldahl Nitrogen As N MB by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 10:52											
Total Kjeldahl Nitrogen as N	U	1.1	1.1	2.0	mg/L						
Total Kjeldahl Nitrogen As N MS by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 11:46; Source = C040731-10											
Total Kjeldahl Nitrogen as N		16.5	1.1	2.0	mg/L	16.0	1.1	103	90 - 110		
Total Kjeldahl Nitrogen As N MS by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 12:31; Source = C042098-07											
Total Kjeldahl Nitrogen as N		16.8	1.1	2.0	mg/L	16.0	1.9	93	90 - 110		
Total Kjeldahl Nitrogen As N QCS by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 10:49											
Total Kjeldahl Nitrogen as N		20.5	1.1	2.0	mg/L	20.0		102	90 - 110		
Total Kjeldahl Nitrogen As N LCS by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 10:58											
Total Kjeldahl Nitrogen as N		2010	138	250	mg/kg	2000		100	90 - 110		
Total Kjeldahl Nitrogen As N MB by EPA 350.1, B251211-015											
B251211-015 analyzed on 12/12/2025 10:55											
Total Kjeldahl Nitrogen as N	U	138	138	250	mg/kg						
Anions DUP by EPA 300.1-Modified, B251212-016											
B251212-016 analyzed on 12/12/2025 23:09; Source = C040762-01											
Nitrate as N	U	1.1	1.1	7.5	mg/kg		1.1			NC	10

Quality Control for C040762

Analyte	Qualifier	Result	MDL	RL	Units	Spike Level	Source Result	% REC	% REC Limits	RPD	RPD Limits
Dichloroacetate (%)		100			%		100				
Anions LCS by EPA 300.1-Modified, B251212-016											
B251212-016 analyzed on 12/12/2025 21:16											
Nitrate as N		0.078	0.0044	0.03	mg/kg	0.09		87	85 - 115		
Dichloroacetate (%)		95			%						
Anions LOQ-Modified by EPA 300.1-Modified, B251212-016											
B251212-016 analyzed on 12/12/2025 20:38											
Nitrate as N	E1	0.027	0.0044	0.03	mg/kg	0.03		91	50 - 150		
Dichloroacetate (%)		98			%						
Anions MB by EPA 300.1-Modified, B251212-016											
B251212-016 analyzed on 12/12/2025 20:00											
Nitrate as N	U	0.0044	0.0044	0.03	mg/kg						
Dichloroacetate (%)		99			%						
Anions MS by EPA 300.1-Modified, B251212-016											
B251212-016 analyzed on 12/13/2025 00:25; Source = C040762-01											
Nitrate as N		20	1.1	7.5	mg/kg	22	1.1	88	75 - 125		
Dichloroacetate (%)		96			%		100				
Mercury LCS by EPA 7471 A, B251218-010											
B251218-010 analyzed on 12/19/2025 11:39											
Mercury		0.339	0.005	0.042	mg/kg	0.34		101	80 - 120		
Mercury LCSD by EPA 7471 A, B251218-010											
B251218-010 analyzed on 12/19/2025 11:41											
Mercury		0.343	0.005	0.042	mg/kg	0.34		102	80 - 120	1.2	10
Mercury LOQ by EPA 7471 A, B251218-010											
B251218-010 analyzed on 12/19/2025 11:37											
Mercury	E1	0.038	0.005	0.042	mg/kg	0.041		92	50 - 150		
Mercury MB by EPA 7471 A, B251218-010											
B251218-010 analyzed on 12/19/2025 11:33											
Mercury	U	0.005	0.005	0.042	mg/kg						
Mercury MS by EPA 7471 A, B251218-010											
B251218-010 analyzed on 12/19/2025 11:47; Source = C040762-01											
Mercury		0.396	0.005	0.043	mg/kg	0.34	0.112	84	75 - 125		

Quality Control for C040762

Analyte	Qualifier	Result	MDL	RL	Units	Spike Level	Source Result	% REC	% REC Limits	RPD	RPD Limits
Mercury MSD by EPA 7471 A, B251218-010											
B251218-010 analyzed on 12/19/2025 11:49; Source = C040762-01											
Mercury		0.414	0.005	0.042	mg/kg	0.33	0.112	90	75 - 125	4.4	20
Mercury QCS by EPA 7471 A, B251218-010											
B251218-010 analyzed on 12/19/2025 11:43											
Mercury		19.5	0.205	1.72	mg/kg	19		102	80 - 167		
Metals DUP by EPA 6010 B, B251223-001											
B251223-001 analyzed on 12/23/2025 09:25; B251219-006 prepared on 12/19/2025 08:00; Source = C040762-01											
Arsenic	**E1**	**1.50**	0.20	3.57	mg/kg		1.68			11.2	20
Cadmium	**E1**	**0.14**	0.03	3.57	mg/kg		0.15			9.0	20
Chromium		**9.71**	0.57	3.57	mg/kg		8.72			10.8	20
Copper		**87.1**	0.08	3.57	mg/kg		85.8			1.5	20
Molybdenum	**E1**	**1.84**	0.08	3.57	mg/kg		2.01			8.8	20
Nickel		**6.68**	0.18	3.57	mg/kg		6.52			2.3	20
Lead		**5.99**	0.14	3.57	mg/kg		5.82			2.9	20
Selenium		**3.68**	0.60	3.57	mg/kg		3.72			1.0	20
Zinc		**184**	0.17	3.57	mg/kg		184			0.2	20
Yttrium (%)		110			%		109				
Metals LCS by EPA 6010 B, B251223-001											
B251223-001 analyzed on 12/23/2025 09:06; B251219-006 prepared on 12/19/2025 08:00											
Arsenic		100	0.28	5.00	mg/kg	100		100	80 - 120		
Cadmium		19.4	0.04	5.00	mg/kg	20		97	80 - 120		
Chromium		50.6	0.79	5.00	mg/kg	50		101	80 - 120		
Copper		49.6	0.12	5.00	mg/kg	50		99	80 - 120		
Molybdenum		19.8	0.11	5.00	mg/kg	20		99	80 - 120		
Nickel		50.3	0.25	5.00	mg/kg	50		100	80 - 120		
Lead		48.5	0.20	5.00	mg/kg	50		97	80 - 120		
Selenium		50.9	0.85	5.00	mg/kg	50		102	80 - 120		
Zinc		50.8	0.23	5.00	mg/kg	50		102	80 - 120		
Yttrium (%)		106			%						
Metals LCSD by EPA 6010 B, B251223-001											
B251223-001 analyzed on 12/23/2025 09:08; B251219-006 prepared on 12/19/2025 08:00											
Arsenic		99.8	0.28	4.98	mg/kg	100		100	80 - 120	0.6	10
Cadmium		19.2	0.04	4.98	mg/kg	20		96	80 - 120	1.0	10
Chromium		50.2	0.79	4.98	mg/kg	50		101	80 - 120	0.8	10
Copper		49.1	0.12	4.98	mg/kg	50		99	80 - 120	1.0	10
Molybdenum		19.6	0.10	4.98	mg/kg	20		99	80 - 120	1.1	10
Nickel		49.9	0.25	4.98	mg/kg	50		100	80 - 120	0.8	10
Lead		48.0	0.20	4.98	mg/kg	50		96	80 - 120	1.0	10
Selenium		50.7	0.84	4.98	mg/kg	50		102	80 - 120	0.4	10
Zinc		50.4	0.23	4.98	mg/kg	50		101	80 - 120	0.8	10
Yttrium (%)		106			%						
Metals MB by EPA 6010 B, B251223-001											
B251223-001 analyzed on 12/23/2025 09:00; B251219-006 prepared on 12/19/2025 08:00											
Arsenic	U	0.28	0.28	4.98	mg/kg						

Quality Control for C040762

Analyte	Qualifier	Result	MDL	RL	Units	Spike Level	Source Result	% REC	% REC Limits	RPD	RPD Limits
Cadmium	U	0.04	0.04	4.98	mg/kg						
Chromium	U	0.79	0.79	4.98	mg/kg						
Copper	U	0.12	0.12	4.98	mg/kg						
Molybdenum	U	0.10	0.10	4.98	mg/kg						
Nickel	U	0.25	0.25	4.98	mg/kg						
Lead	U	0.20	0.20	4.98	mg/kg						
Selenium	U	0.84	0.84	4.98	mg/kg						
Zinc	U	0.23	0.23	4.98	mg/kg						
Yttrium (%)		107			%						

Metals MS by EPA 6010 B, B251223-001

B251223-001 analyzed on 12/23/2025 09:28; B251219-006 prepared on 12/19/2025 08:00; Source = C040762-01

Arsenic		73.0	0.20	3.57	mg/kg	71	1.68	100	75 - 125		
Cadmium		13.7	0.03	3.57	mg/kg	14	0.15	95	75 - 125		
Chromium		44.4	0.57	3.57	mg/kg	36	8.72	100	75 - 125		
Copper		126	0.08	3.57	mg/kg	36	85.8	113	75 - 125		
Molybdenum		15.7	0.08	3.57	mg/kg	14	2.01	96	75 - 125		
Nickel		42.1	0.18	3.57	mg/kg	36	6.52	100	75 - 125		
Lead		39.7	0.14	3.57	mg/kg	36	5.82	95	75 - 125		
Selenium		40.8	0.60	3.57	mg/kg	36	3.72	104	75 - 125		
Zinc		218	0.17	3.57	mg/kg	36	184	97	75 - 125		
Yttrium (%)		108			%		109				

Metals QCS by EPA 6010 B, B251223-001

B251223-001 analyzed on 12/23/2025 09:11; B251219-006 prepared on 12/19/2025 08:00

Arsenic		169	0.70	12.4	mg/kg	180		94	80 - 126.7		
Cadmium		173	0.10	12.4	mg/kg	200		87	80 - 120		
Chromium		190	1.98	12.4	mg/kg	210		91	80 - 120		
Copper		199	0.30	12.4	mg/kg	230		87	78.6 - 120		
Molybdenum		108	0.26	12.4	mg/kg	120		94	77.1 - 120		
Nickel		96.0	0.61	12.4	mg/kg	110		89	78.7 - 120		
Lead		219	0.50	12.4	mg/kg	260		84	78.2 - 120		
Selenium		112	2.11	12.4	mg/kg	120		96	80 - 120		
Zinc		239	0.58	12.4	mg/kg	260		91	80 - 120		
Yttrium (%)		113			%						

Qualifiers and Definitions

E1	Estimated result.
NC	RPD not calculable. Result less than MDL.
U	Analyte not detected.

Qualifiers for subcontract work – see parameter comment for description
Corrections for dilutions for matrix effects applied to the MDL and RL.

QC Types and Definitions

DUP	Duplicate Sample
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
LOQ	Limit of Quantitation
MB	Method Blank
MS	Matrix Spike
MSD	Matrix Spike Duplicate
QCS	Quality Control Sample

5

East Bay Municipal Utility District Laboratory Services Division Chain of Custody Record

EBMUD	COC #: **C040762**	Project Title: Monthly 503 Biosolids Monitoring TAT: Standard	Client PM: Kevin Dickison Lab PM: Sue Berg Job #:	Received Date/Time: 12/02/2025 09:15 Received By: Alvin Ng Sampled By: WWTP OPS Due Date: 01/02/2026

Date	Time	Site/Locator	Sample ID	Type	Matrix	ID	Type	Tests Required
11/28/2025	08:05	WWTP DEWATERING - CAKE COMBINED	C040762-01	COMP	Solid			+SAMP KIT
						-01A	CUP	TS
						-01B	PLSTL	Ammonia: Titr-SOL, Organic Nitrogen-SOL, SFA TKN-SOL
						-01C	PLSTL	EPA 7471 Hg, EPA 6010-SOL (As,Cd,Cr,Cu,Mo,Ni,Pb,Se,Zn)
						-01D	JARS	+SAVE 180
						-01E	JARS	EPA 300.1-SOL (NO3)

Field Comments: Comp Batch: B251202-016 Composite of C040156, C040234, C040343, C040429, C040516, C040609, C040687, C040759. 8 sets of grabs received for November 2025, composited in lab by ACN on 12/02/2025 at 10:26.

Field Instructions: Sample composited by lab staff from grabs collected during the month.

Sample External Comments:

Total Containers for: C040762	5

Page 1 of 3 for C040762

C040762 Sample Acceptance Report

Received: 12/02/2025 09:15
Received By: Alvin Ng

Chain-of-Custody		Comments
Chilled During Transport?	Yes	
Missing or incorrect information	No	
Mode of receipt	Other	Sample Control main sample storage walk-in
Shipping Slip?	No	

Containers		Comments
BACT lot number(s)	Add lot no	
Container and label are legible and match COC?	Yes	
Correct container used with field preservation?	Yes	
Received within holding times?	Yes	
Sufficient volume, undamaged, or uncontaminated?	Yes	

Intent to chill

Cooler: 1		Comments
Corrected Temp (° C)	5.2	
IR Thermometer Number	IR #17	
Representative temperature taken from	-01	
Uncorrected Temp (° C)	4.8	
Visible ice formed inside sample container?	No	

Acceptance		Comments
PM notified?	N/A	
Samples meet acceptance requirements?	Yes	

Sample Acceptance Preservation Report

COC: C040762

Report Generated: 12/02/2025 10:29

No preservation upon sample receipt required for this sampling event

EAST BAY MUNICIPAL UTILITY DISTRICT - LABORATORY SERVICES DIVISION

Analysis: Composite		Batch: B251202-016
Analyst:	ACN	Composited Date/Time: 12/02/2025 10:26

Sample ID	Samp Type	Sampled Date/Time	Amount (g)
C040156-01	WWTP DEWATERING - CAKE C 04	Grab	11/04/2025 8:10	100
C040234-01	WWTP DEWATERING - CAKE C 05	Grab	11/07/2025 8:00	100
C040343-01	WWTP DEWATERING - CAKE C 05	Grab	11/11/2025 7:52	100
C040429-01	WWTP DEWATERING - CAKE C 05	Grab	11/14/2025 8:00	100
C040516-01	WWTP DEWATERING - CAKE C 04	Grab	11/18/2025 8:15	100
C040609-01	WWTP DEWATERING - CAKE C 04	Grab	11/21/2025 7:58	100
C040687-01	WWTP DEWATERING - CAKE C 04	Grab	11/25/2025 8:04	100
C040759-01	WWTP DEWATERING - CAKE C 04	Grab	11/28/2025 8:05	100