

- ☐ Accepted
☐ Rejected
☐ Entered

MARYLAND DEPARTMENT OF THE ENVIRONMENT
 Water Supply Program • Suite 450
 1800 Washington Boulevard, Baltimore Maryland 21230-1708
Telephone (410)537-3706/Fax (410)537-3157

Surface Water / GWUDI Monthly Compliance Determination

PWS ID # 011-0008 Public Water System Name Oakland Water Dept Mo/Yr Sept/2026
 Plant # 2 Plant Name: Bradley Lane
 Begin Date: _____ End Date: _____ (enter if plant operated for part of the month)

Filtration type (95% turbidity limit / maximum turbidity limit)

☒ Conventional, Direct, or Alternative (0.3/1 NTU) ☐ D.E., cartridge, or slow sand (1/5 NTU) ☐ Other: _____

Filtration Treatment Performance

A. Combined Filter Effluent Turbidity Continuous turbidity monitoring? ☐ Yes ☒ No one reading every 120 minutes

(1) Number of turbidity readings required this month? 66 Number of turbidity readings taken? 66

Compliance with number of required turbidity readings? ☒ Yes ☐ No

(2) Number of readings that exceeded the maximum turbidity limit? 0 (see Filtration type above)

Highest Single Turbidity Reading 0.19 NTU

(3) Number of readings that exceeded 95% turbidity limit 0 (see Filtration type above)

% readings that exceeded 95% turbidity limit 0.0 %

Compliance with Treatment Technique for turbidity limit? ☒ Yes ☐ No

NOTE: If turbidity limits are exceeded or required samples are not collected, notify MDE as soon as possible.

Notification date (if applicable): N/A

B. Individual Filter Effluent Turbidity Number of filters ☐ One ☒ Two ☐ Three or more

(1) Was each filter monitored continuously? ☒ Yes ☐ No (If "No", answer 2-7 based on combined filter readings.)

(2) Were measurements recorded every 15 minutes or more frequently? ☒ Yes ☐ No

(3) Was there a failure of continuously monitoring equipment? ☐ Yes ☒ No

(4) Was turbidity greater than 1.0 NTU in any two consecutive readings? ☐ Yes ☒ No

(5) Was turbidity greater than 0.5 NTU in two consecutive readings after on-line for more than 4 hours? ☐ Yes ☒ No

(6) Was turbidity greater than 1.0 NTU in two consecutive readings in three consecutive months? ☐ Yes ☒ No

(7) Was turbidity greater than 2.0 in two consecutive readings in two consecutive months? ☐ Yes ☒ No

NOTE: If the answer to question 2 in section B is "No", or the answer to any of questions 3, 4, 5, 6, or 7 in section B is "Yes",

notify MDE as soon as possible. Notification date (if applicable): N/A

Superintendent's initials ER

SUBMIT THIS REPORT BY THE 10TH OF THE MONTH FOLLOWING THE REPORTING PERIOD.

Surface Water / GWUDI Monthly Compliance Determination

Disinfection type(s) ☒ Chlorine ☐ Chloramines ☐ UV ☐ Other:

Minimum required point-of-entry residual ☒ Free Chlorine = 0.2 mg/L ☐ Total Chlorine = 0.5 mg/L (Chloramines Only)

Minimum required distribution residual: ☒ Free Chlorine = 0.1 mg/L ☐ Total Chlorine = 0.5 mg/L (Chloramines Only)

Disinfection Treatment Performance

C. Entry Point Residual Disinfectant Concentration

Continuous residual disinfectant monitoring? ☐ Yes ☒ No one reading every 120 minutes

(1) Number of required residual disinfectant readings? 66 Number of residual disinfectant readings taken? 66

Compliance with residual disinfectant monitoring frequency requirements? ☒ Yes ☐ No

(2) Lowest single residual reading 1.2 mg/L

Number of readings under minimum required residual? 0

Compliance with minimum required residual disinfectant in all samples? ☒ Yes ☐ No

NOTE: If residual disinfectant drops below the required level or required samples are not collected, notify MDE as soon as possible.

Notification Date (if applicable) N/A

D. Disinfectant CT (mg/L-min)

Required Giardia Lamblia log inactivation? ☒ 0.5 log (conventional, direct, alternative filtration) ☐ 1.0 log (D.E., cartridge, slow sand)

Was disinfection CT determined or verified every day during peak hourly flow? ☒ Yes ☐ No

Was CT sufficient every day for required Giardia log inactivation? ☒ Yes ☐ No If "No", attach memo with explanation.

Compliance with CT evaluation and achievement requirements? ☒ Yes ☐ No

E. Distribution System Disinfection Residual

(1) Number of residual disinfectant samples required? 31 Number of residual disinfectant samples taken? 39

Note: There should be one field free chlorine residual sample for each required bacteriological sample.

Compliance with residual disinfectant monitoring requirements? ☒ Yes ☐ No

(2) Number of readings with undetectable residual and no HPC or HPC > 500/ mL? 0

Percentage of readings with undetectable residual and no HPC or HPC > 500/mL? 0.00 %

Percentage of readings with undetectable residual and no HPC or HPC > 500/mL in previous month? 0.00 %

Percentage of readings with undetectable residual and HPC > 500/mL: <5% both this month and last month? ☐ Yes ☒ No

Comments:

I certify that I am familiar with the information contained in this report and that to the best of my knowledge, the information is true, complete, and accurate.

Superintendent's Name Evan Rodeheaver Certification # 2212 Expiration Date 11/1/2027

Superintendent's signature: Evan Rodeheaver Phone: 3013343836 Date 10/6/2026

SURFACE WATER/GWUDI FILTRATION PLANT MONTHLY OPERATING REPORT

Superintendent (Initials) ER

Mo/Yr Sep-26

PWSID #: 011-0008

Public Water System Name: Oakland Water Dept

Plant Number and Name: 2Bradley Lane

GENERAL			RAW WATER				CHEMICAL ADDITION														
Date	Rain (inches or Y/N)	Hours in Service	pH	Turbidity	Alk	Iron		Coagulant		Polymer		Lime		Fluoride		Other		Pre-Chlorine		Post-Chlorine	
				NTU	mg/L	mg/L		#/d	mg/L	#/d	mg/L	#/d	mg/L	#/d	GAL	#/d	mg/L	#/d	mg/L	#/d	mg/L
1	N	2.5	6.8	15.00	20			15	37.0	0	0.5			4	GAL					1	2.4
2	N	3.3	6.9	7.00	25			20	37.0	0	0.5			4	GAL					2	3.8
3	Y	3.0	6.8	8.00	21			19	37.0	0	0.5			4	GAL					1	2.0
4	Y	2.5	6.9	12.00	24			15	37.0	0	0.5			3	GAL					1	2.4
5	Run Broadford Plant																				
6	Run Broadford Plant																				
7	Run Broadford Plant																				
8	N	2.5	6.8	136.00	35	0.80		14	37.0	0	0.5			3	GAL					1	2.5
9	N	2.5	7.0	176.00	27			14	37.0	0	0.5			3	GAL					1	2.5
10	Y	2.5	6.8	10.00	26			15	37.0	0	0.5			3	GAL					1	2.4
11	Y	3.0	6.8	9.00	25			19	37.0	0	0.5			3	GAL					1	2.0
12	Run Broadford Plant																				
13	Run Broadford Plant																				
14	N	2.5	6.9	6.00	38	1.20		16	37.0	0	0.5			3	GAL					1	2.3
15	N	2.0	7.0	32.00	26			12	37.0	0	0.5			3	GAL					1	3.0
16	N	3.0	6.8	15.00	27			18	37.0	0	0.5			4	GAL					1	2.1
17	N	2.3	6.7	12.00	27			14	37.0	0	0.5			2	GAL					2	5.3
18	Y	2.0	6.8	9.00	24			13	37.0	0	0.5			3	GAL					1	2.9
19	Run Broadford Plant																				
20	Run Broadford Plant																				
21	Y	2.5	6.7	5.00	28	0.50		14	37.0	0	0.5			3	GAL					1	2.5
22	Y	3.3	6.7	13.00	33			18	37.0	0	0.5			4	GAL					2	4.0
23	Y	2.0	6.7	56.00	34			13	37.0	0	0.5			3	GAL					1	2.9
24	N	2.5	6.7	31.00	39			15	37.0	0	0.5			3	GAL					1	2.4
25	N	5.8	6.7	14.00	37			36	37.0	0	0.5			6	GAL					2	2.1
26	Run Broadford Plant																				
27	Run Broadford Plant																				
28	Y	4.5	6.9	13.00	34	0.70		27	37.0	0	0.5			5	GAL					3	4.1
29	N	2.3	7.3	9.00	24	0.80		13	37.0	0	0.5			3	GAL					2	5.6
30	N	3.3	7.3	8.00	23	0.70		20	37.0	0	0.5			5	GAL					2	3.6
31																					
TOTAL	0.0	59.5					0.0	360		5		0		74		0		0		29	
MIN	0.0	2.0	6.7	5.0	20	0.50	0.0	12	37.0	0	0.5	0	0.0	2	0.0	0	0.0	0	0.0	1	2.0
MAX	0.0	5.8	7.3	176.0	39	1.20	0.0	36	37.0	0	0.5	0	0.0	6	0.0	0	0.0	0	0.0	3	5.6
AVG.	#DIV/0!	2.8	6.9	28.4	28	0.78	#DIV/0!	17	37.0	0	0.5	#DIV/0!	#DIV/0!	4	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	1	3.0

SURFACE WATER/GWUDI FILTRATION PLANT MONTHLY OPERATING REPORT

Superintendent (Initials) ER

Mo/Yr Sep-26

PWSID # 011-0008

SYSTEM NAME Oakland Water Dept

PLANT NUMBER AND NAME: 2Bradley Lane

Turbidity Readings From (Check one): ☐ Combined filter effluent turbidimeter ☐ Individual filter(s) effluent (weighted average if > one filter) ☒ clear well effluent ☐ Other: _____

		FINISHED WATER						FINISHED WATER TURBIDITY					DISTRIBUTION (any and all samples)			FLOW DATA			
Date	Max Settled Turb NTU	pH	Total Alk. mg/L	Fluoro. mg/L	Iron mg/L	Cl ₂ -Point of Entry		avg NTU	max NTU	Number of Readings Taken			CL ₂ Residual (mg/L)			Raw water MGD	Finished MGD Water	Backwash Water	
						Number of Readings	Minimum Residual mg/L			Total	≤0.3 NTU	>1 NTU	min	max	avg			MGD	% Total Flow
1	0.3	7.3	38	0.55		3	1.20	0.16	0.17	3	3	0	0.52	0.56	0.54	66000.000	49000.000	17000.000	26.0%
2	0.3	7.25	52	0.55		3	1.20	0.15	0.17	3	3	0		0.70		63000.000	63000.000		
3	0.4	7.3	38	0.56		3	1.20	0.13	0.14	3	3	0		0.20		60000.000	60000.000		
4	0.3	7.35	41	0.56		3	1.20	0.15	0.16	3	3	0		0.25		49000.000	49000.000		
5	Run Broadford Plant													0.72					
6	Run Broadford Plant													0.42					
7	Run Broadford Plant													0.46					
8	0.4	7.3	51	0.42	0.1	3	1.20	0.16	0.19	3	3	0		0.35		64000.000	48000.000	16000.000	25.0%
9	0.4	7.15	40	0.41		3	1.20	0.14	0.17	3	3	0		0.90		48000.000	48000.000		
10	0.4	7.2	40	0.35		3	1.20	0.14	0.18	3	3	0		0.63		50000.000	50000.000		
11	0.4	7.4	50	0.36		3	1.20	0.15	0.18	3	3	0		0.35		61000.000	61000.000		
12	Run Broadford Plant													0.62					
13	Run Broadford Plant													0.41					
14	0.5	7.37	50	0.36	0.1	3	1.20	0.15	0.17	3	3	0	0.51	0.72	0.62	51000.000	51000.000		
15	0.5	7.35	52	0.41		3	1.60	0.14	0.16	3	3	0		0.55		57000.000	40000.000	17000.000	30.0%
16	0.3	7.47	52	0.42		3	1.40	0.17	0.18	3	3	0		0.40		58000.000	58000.000		
17	0.6	7.38	45	0.38		3	1.30	0.13	0.16	3	3	0		0.63		45000.000	45000.000		
18	0.6	7.38	47	0.37		3	1.20	0.12	0.12	3	3	0		1.00		42000.000	42000.000		
19	Run Broadford Plant													0.50					
20	Run Broadford Plant													0.64					
21	0.4	7.3	49	0.36	0.1	3	1.30	0.14	0.16	3	3	0		0.81		49000.000	49000.000		
22	0.7	7.15	47	0.25		3	1.90	0.12	0.13	3	3	0	0.39	0.68	0.54	78000.000	61000.000	17000.000	21.0%
23	0.9	7.18	52	0.23		3	1.60	0.15	0.15	3	3	0	1.36	1.47	1.41	41000.000	41000.000		
24	1.2	7.18	47	0.23		3	1.70	0.16	0.16	3	3	0	1.23	1.47	1.35	49000.000	49000.000		
25	0.8	7.32	47	0.25		4	1.60	0.14	0.15	4	4	0	0.53	0.85	0.69	115000.000	115000.000		
26	Run Broadford Plant													0.87					
27	Run Broadford Plant													0.31					
28	0.4	7.6	55	0.31	0	4	1.40	0.12	0.14	4	4	0	0.80	1.10	0.95	88000.000	88000.000		
29	0.6	7.62	49	0.31	0	3	1.40	0.11	0.13	3	3	0	1.10	1.66	1.38	44000.000	44000.000		
30	0.4	7.58	45	0.35	0	4	1.40	0.12	0.14	4	4	0	1.01	1.27	1.14	83000.000	66000.000	17000.000	20.0%
31																			
TOTAL						66				66	66	0				1261000.000	1177000.000	84000.000	
MIN	0.3	7.2	38.0	0.2	0.0	3	1.20						0.39			41000.000	40000.000	16000.000	20.0%
MAX	1.2	7.6	55.0	0.6	0.1	4			0.2					1.66		115000.000	115000.000	17000.000	30.0%
AVG.	0.5	7.3	47.0	0.4	0.1	3		0.1							0.96	60047.619	56047.619	16000.000	14.5%

SURFACE WATER/GWUDI FILTRATION PLANT MONTHLY OPERATING REPORT

Superintendent (Initials) _____

Mo/Yr Sep-26

PWSID # 011-0008

Public Water System Name: Oakland Water Dept

Plant Number and Name: 2Bradley Lane

Date	PERFORMANCE DATA													
	INDIVIDUAL FILTER TURBIDITY													
	☒ continuous monitoring ☐ continuous monitoring and grab samples													
	Filter No. 1	Filter No. 2	Filter No. 3	Filter No. 4	Filter No. 5	Filter No. 6	Filter No. 7	Filter No. 8	Filter No. 9	Filter No. 10	Filter No. 11	Filter No. 12	Filter No. 13	Filter No. 14
	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)
1	0.16	0.11												
2	0.08	0.1												
3	0.08	0.1												
4	0.11	0.12												
5	Run Broadford Plant													
6	Run Broadford Plant													
7	Run Broadford Plant													
8	0.14	0.12												
9	0.11	0.12												
10	0.12	0.1												
11	0.09	0.05												
12	Run Broadford Plant													
13	Run Broadford Plant													
14	0.06	0.05												
15	0.09	0.08												
16	0.07	0.09												
17	0.05	0.06												
18	0.06	0.06												
19	Run Broadford Plant													
20	Run Broadford Plant													
21	0.08	0.06												
22	0.06	0.06												
23	0.09	0.17												
24	0.12	0.08												
25	0.07	0.07												
26	Run Broadford Plant													
27	Run Broadford Plant													
28	0.09	0.06												
29	0.07	0.06												
30	0.08	0.06												
31														
MAX	0.16	0.17	0	0	0	0	0	0	0	0	0	0	0	0
Average	0.08952381	0.084761905	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!

Comments: _____

SURFACE WATER/GWUDI FILTRATION PLANT MONTHLY OPERATING REPORT

Superintendent (Initials) D.K

Mo/Yr 9/26

PW/SID #: 11-0008 Public Water System Name: Oakland Water Dept.

Plant Number and Name: 2 Bradley Lane

GENERAL		RAW WATER					CHEMICAL ADDITION													
Data	Rein (Inches or Y/N)	Hours in Service	pH	Turbidity	Alk	Iron	Coagulant		Polymer		Lime		Fluoride		Other		Pre-Chlorine		Post-Chlorine	
				NTU	mg/L	mg/L	#/d	mg/L	#/d	mg/L	#/d	mg/L	#/d	GAL	#/d	mg/L	#/d	mg/L	#/d	mg/L
1	N	2.50	6.80	15	20		15	37	.21	.5			4	GAL					1.0	2.43
2	N	3.25	6.90	7	25		20	37	.27	.5			4	GAL					2.0	3.77
3	Y	3.00	6.80	8	21		19	37	.25	.5			4	GAL					1.0	2.00
4	Y	2.50	6.90	12	24		15	37	.21	.5			3	GAL					1.0	2.43
5	Run Bradford Plant																			
6	"	"	"																	
7	"	"	"																	
8	N	2.50	6.80	136	35	.8	14	37	.20	.5			3	GAL					1.0	2.50
9	N	2.50	7.00	176	27		14	37	.20	.5			3	GAL					1.0	2.50
10	Y	2.50	6.80	10	26		15	37	.20	.5			3	GAL					1.0	2.43
11	Y	3.00	6.80	9	25		19	37	.26	.5			3	GAL					1.0	1.96
12	Run Bradford Plant																			
13	"	"	"																	
14	N	2.50	6.90	6	38	1.2	16	37	.22	.5			3	GAL					1.0	2.32
15	N	2.00	7.04	32	26		12	37	.17	.5			3	GAL					1.0	3.03
16	N	3.00	6.80	15	27		18	37	.24	.5			4	GAL					1.0	2.68
17	N	2.25	6.70	12	27		14	37	.19	.5			2	GAL					2.0	5.26
18	Y	2.00	6.75	9	24		13	37	.18	.5			3	GAL					1.0	2.86
19	Run Bradford Plant																			
20	"	"	"																	
21	Y	2.50	6.70	5	28	.5	14	37	.20	.5			3	GAL					1.0	2.50
22	Y	3.25	6.70	13	33		18	37	.25	.5			4	GAL					2.0	4.00
23	Y	2.00	6.70	56	34		13	37	.17	.5			3	GAL					1.0	2.94
24	N	2.50	6.71	31	39		15	37	.21	.5			3	GAL					1.0	2.43
25	N	5.75	6.70	14	37		36	37	.48	.5			6	GAL					2.0	2.08
26	Run Bradford Plant																			
27	"	"	"																	
28	Y	4.50	6.86	13	34	.7	27	37	.37	.5			5	GAL					3.0	4.41
29	N	2.25	7.32	9	24	.8	13	37	.18	.5			3	GAL					2.0	5.55
30	N	3.25	7.25	8	23	.7	20	37	.28	.5			5	GAL					2.0	3.63
31																				
TOTAL		59.50	143.93	576	577	4.7	360	777	4.94	10.50			24						29	62.81
MIN		2.00	6.70	5	20	.5	12	37	.17	.5			2						1.0	1.96
MAX		5.75	7.32	176	39	1.2	36	37	.48	.5			6						3.0	5.55
AVG		2.83	6.85	28.38	28.42	.78	17	37	.23	.5			3.5						1.38	2.99

SURFACE WATER/GWUDI FILTRATION PLANT MONTHLY OPERATING REPORT

D.K.

SYSTEM NAME

Oakland Water Dept.

2 Bradley Lane

Mo/Yr 9/26

Chadwick (2003) illustrates the influence of the following factors on the choice of a particular type of business structure:

Garrett

• **Others**

FINISHED WATER						FINISHED WATER TURBIDITY						DISTRIBUTION (any and all samples)			FLOW DATA				
Date	Max Settled Turb. NTU	pH	Total Alk. mg/L	Fluor. mg/L	Iron mg/L	Cl ₂ Point of Entry		ave NTU	max NTU	Number of Readings Taken			Cl ₂ Residual (mg/L)			Raw water MGD	Finished MGD Water	Backwash Water	
						Number of Readings	Minimum Residual mg/L			Total	≤0.5 NTU	≥1 NTU	min	max	avg			MGD	% Total Flow
1	.3	7.30	38	.55		3	1.2	.16	.17	3	3	0	.52	.56	.54	64,000	49,000	17,000	.26
2	.3	7.25	52	.55		3	1.2	.15	.17	3	3	0		.70		63,000	63,000		
3	.4	7.30	38	.56		3	1.2	.13	.14	3	3	0		.20		60,000	60,000		
4	.3	7.35	41	.56		3	1.2	.15	.16	3	3	0		.25		49,000	49,000		
5	Run Bradford Plant													.72					
6	"	"	"	"	"									.42					
7	"	"	"	"	"									.46					
8	.4	7.30	51	.42	.1	3	1.2	.16	.19	3	3	0		.35		64,000	48,000	16,000	25%
9	.4	7.15	40	.41		3	1.2	.14	.17	3	3	0		.90		48,000	48,000		
10	.4	7.20	40	.35		3	1.2	.14	.18	3	3	0		.63		50,000	50,000		
11	.4	7.40	50	.36		3	1.2	.15	.18	3	3	0		.35		61,000	61,000		
12	Run Bradford Plant													.62					
13	"	"	"	"	"									.41					
14	.5	7.37	50	.36	.1	3	1.2	.15	.17	3	3	0	.51	.72	.62	51,000	51,000		
15	.5	7.35	52	.41		3	1.6	.14	.16	3	3	0		.55		57,000	40,000	17,000	36%
16	.3	7.47	52	.42		3	1.4	.17	.18	3	3	0		.40		58,000	58,000		
17	.6	7.38	45	.38		3	1.3	.13	.16	3	3	0		.63		45,000	45,000		
18	.6	7.38	47	.37		3	1.2	.12	.12	3	3	0		1.00		42,000	42,000		
19	Run Bradford Plant													.50					
20	"	"	"	"	"									.64					
21	.4	7.30	49	.36	.1	3	1.3	.14	.16	3	3	0		.81		49,000	49,000		
22	.7	7.15	47	.25		3	1.9	.12	.13	3	3	0	.39	.68	.54	78,000	61,000	17,000	21%
23	.4	7.18	52	.23		3	1.6	.15	.15	3	3	0	1.36	1.47	1.41	41,000	41,000		
24	1.2	7.18	47	.23		3	1.7	.16	.16	3	3	0	1.23	1.47	1.35	49,000	49,000		
25	.8	7.32	47	.25		4	1.6	.14	.15	4	4	0	.53	.85	.69	115,000	115,000		
26	Run Bradford Plant													.87					
27	"	"	"	"	"									.31					
28	.4	7.60	55	.31	0	4	1.4	.12	.14	4	4	0	.80	1.10	.95	88,000	88,000		
29	.6	7.62	49	.31	0	3	1.4	.11	.13	3	3	0	1.10	1.66	1.38	44,000	44,000		
30	.4	7.58	45	.35	0	4	1.4	.12	.14	4	4	0	1.01	1.27	1.14	83,000	66,000	17,000	20%
31																			
TOTAL	10.8	154.8	987	7.99	.3	66	28.6	2.75	3.31	66	66	0	7.45	215	8.62	124,000	177,000	89,000	123
MIN	.3	7.15	38	.23	0	3	1.2	.11	.12	3	3	0	.39	.20	.54	41,000	43,000	16,000	20
MAX	1.2	7.62	55	.56	.1	4	1.9	.17	.19	4	4	0	1.36	1.66	1.41	115,000	115,000	17,000	30
Avg.	.5	7.34	47	.39	.05	3	1.37	.14	.16	3	3	0	.83	.72	.96	60,047	56,047	16,800	25

SURFACE WATER/GWUDI FILTRATION PLANT MONTHLY OPERATING REPORT

Superintendent (Initials) D.K

Mo/Yr 9/26

PWSID # 11-0008

Public Water System Name: Oakland Water Dept.

Plant Number and Name: 2 Bradley Lane

PERFORMANCE DATA INDIVIDUAL FILTER TURBIDITY

☒ Continuous recording ☐ Continuous monitoring and grab samples

Date	Filter No. 1	Filter No. 2	Filter No. 3	Filter No. 4	Filter No. 5	Filter No. 6	Filter No. 7	Filter No. 8	Filter No. 9	Filter No. 10	Filter No. 11	Filter No. 12	Filter No. 13	Filter No. 14
	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)	Max turb (NTU)
1	.16	.11												
2	.08	.10												
3	.08	.10												
4	.11	.12												
5	Run Bradford Plant													
6	"	"												
7	"	"												
8	.14	.12												
9	.11	.12												
10	.12	.10												
11	.09	.05												
12	Run Bradford Plant													
13	"	"												
14	.06	.05												
15	.09	.08												
16	.07	.09												
17	.05	.06												
18	.06	.06												
19	Run Bradford Plant													
20	"	"												
21	.08	.06												
22	.06	.06												
23	.09	.17												
24	.12	.08												
25	.07	.07												
26	Run Bradford Plant													
27	"	"												
28	.09	.06												
29	.07	.06												
30	.08	.06												
31														
MAX	.16	.17												
Average	.08	.08												

Comments: