

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
ANGOLA BEACH ESTATES		PWSID: DE0000840		
ALKALINITY, TOTAL	(1927)			
4/18/2024	S1317587	DEP002	64.76	MG/L
3/22/2024	S1336497	DEP001	50.6	MG/L
CHLORIDE	(1017)			
11/4/2024	S1361649	DEP001	27.8668	MG/L
4/18/2024	S1317587	DEP002	14.6193	MG/L
3/22/2024	S1336497	DEP001	14.2792	MG/L
IRON	(1028)			
4/18/2024	S1317587	DEP002	0.107	MG/L
3/22/2024	S1336497	DEP001	0.1113	MG/L
SODIUM	(1052)			
4/18/2024	S1317587	DEP002	40.9308	MG/L
3/22/2024	S1336497	DEP001	35.4995	MG/L
SULFATE	(1055)			
11/4/2024	S1361649	DEP001	12.1888	MG/L
4/18/2024	S1317587	DEP002	10.0405	MG/L
3/22/2024	S1336497	DEP001	10.0154	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
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ANGOLA CREST II

PWSID: DE0000999

ALKALINITY, TOTAL

(1927)

3/22/2024

S1336498

DEP002

8.6

MG/L

CHLORIDE

(1017)

12/10/2024

S1373205

DEP002

48.9052

MG/L

11/4/2024

S1361651

DEP002

31.1532

MG/L

10/3/2024

S1361347

DEP002

55.2754

MG/L

9/11/2024

S1361299

DEP002

21.4442

MG/L

8/12/2024

S1357691

DEP002

22.8739

MG/L

7/8/2024

S1316473

DEP002

52.4872

MG/L

6/4/2024

S1270792

DEP002

49.8858

MG/L

5/1/2024

S1315632

DEP002

46.4788

MG/L

4/8/2024

S1327803

DEP002

23.9759

MG/L

3/22/2024

S1336498

DEP002

44.2583

MG/L

3/13/2024

S1327556

DEP002

48.5104

MG/L

2/5/2024

S1305023

DEP002

50.7745

MG/L

1/22/2024

S1314191

DEP002

16.1542

MG/L

IRON

(1028)

3/22/2024

S1336498

DEP002

0

MG/L

SODIUM

(1052)

3/22/2024

S1336498

DEP002

10.5887

MG/L

SULFATE

(1055)

12/10/2024

S1373205

DEP002

0

MG/L

11/4/2024

S1361651

DEP002

0

MG/L

10/3/2024

S1361347

DEP002

0

MG/L

9/11/2024

S1361299

DEP002

18.7056

MG/L

8/12/2024

S1357691

DEP002

4.9073

MG/L

7/8/2024

S1316473

DEP002

0

MG/L

6/4/2024

S1270792

DEP002

0

MG/L

5/1/2024

S1315632

DEP002

0

MG/L

4/8/2024

S1327803

DEP002

0

MG/L

3/22/2024

S1336498

DEP002

0

MG/L

3/13/2024

S1327556

DEP002

0

MG/L

2/5/2024

S1305023

DEP002

0

MG/L

1/22/2024

S1314191

DEP002

13.387

MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
ARTESIAN NORTHERN KENT REGIONAL PWSID: DE00A067				
IRON	(1028)			
4/4/2024	4D01591-01	DEP004	0	
4/4/2024	4D01637-01	DEP002	0	
SODIUM	(1052)			
4/4/2024	4D01591-01	DEP004	11.5	MG/L
4/4/2024	4D01637-01	DEP002	48.8	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
ARTESIAN NORTHERN SUSSEX REGIONAL PWSID: DE0020003				
IRON	(1028)			
3/14/2024	4C00922-01	DEP003	0	
3/14/2024	4C00950-01	DEP001	0	
3/14/2024	4C00972-01	DEP002	0	
SODIUM	(1052)			
3/14/2024	4C00972-01	DEP002	33.8	MG/L
3/14/2024	4C00922-01	DEP003	32.5	MG/L
3/14/2024	4C00950-01	DEP001	49.7	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
ARTESIAN SOUTHERN SUSSEX REGIONAL PWSID: DE00A032				
IRON	(1028)			
5/23/2024	4D01625-01	DEP001	0	
4/9/2024	4D01586-01	DEP002	0	
4/4/2024	4D01594-01	DEP003	0	
SODIUM	(1052)			
5/23/2024	4D01625-01	DEP001	50.8	UG/L
4/9/2024	4D01586-01	DEP002	41.9	MG/L
4/4/2024	4D01594-01	DEP003	26.3	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
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ARTESIAN WATER COMPANY

PWSID: DE0000552

IRON	(1028)			
6/14/2024	4B01057-01	DEP005	0	
2/27/2024	4B01050-01	DEP003	0	
2/26/2024	4B01065-01	DEP006	0	
2/21/2024	4B01101-01	DEP013	0	
2/16/2024	4B01053-01	DEP004	0	
2/16/2024	4B01059-01	DEP018	0	
2/16/2024	4B01072-01	DEP008	0	
2/16/2024	4B01083-01	DEP022	0	
2/16/2024	4B01091-01	DEP001	0	
2/16/2024	4B01098-01	DEP023	0	
2/16/2024	4B04269-01	DEP021	0.254	MG/L
2/12/2024	4B01074-01	DEP009	0	
2/12/2024	4B01078-01	DEP010	0	
2/12/2024	4B01087-01	DEP016	0	
2/5/2024	4B01060-01	SPIC02	0	
2/5/2024	4B01076-01	DEP020	0	
2/5/2024	4B01090-01	DEP017	0	
2/5/2024	4B01092-01	DEP012	0	
2/5/2024	4B01096-01	DEP024	0	
2/5/2024	4B01100-01	DEP021	0.386	MG/L
SODIUM	(1052)			
6/14/2024	4B01057-01	DEP005	48.6	MG/L
2/27/2024	4B01050-01	DEP003	74.3	MG/L
2/26/2024	4B01065-01	DEP006	18.4	MG/L
2/21/2024	4B01101-01	DEP013	0	
2/16/2024	4B01059-01	DEP018	18.8	MG/L
2/16/2024	4B01053-01	DEP004	20.1	MG/L
2/16/2024	4B01098-01	DEP023	50.2	MG/L
2/16/2024	4B01072-01	DEP008	17.8	MG/L
2/16/2024	4B01083-01	DEP022	31.5	MG/L
2/16/2024	4B01091-01	DEP001	38.4	MG/L
2/12/2024	4B01087-01	DEP016	26.2	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
ARTESIAN WATER COMPANY		PWSID: DE0000552		
SODIUM	(1052)			
2/12/2024	4B01074-01	DEP009	28.4	MG/L
2/12/2024	4B01078-01	DEP010	45.7	MG/L
2/5/2024	4B01090-01	DEP017	10.9	MG/L
2/5/2024	4B01092-01	DEP012	4.98	MG/L
2/5/2024	4B01060-01	SPIC02	12.9	MG/L
2/5/2024	4B01100-01	DEP021	41.2	MG/L
2/5/2024	4B01076-01	DEP020	15.3	MG/L
2/5/2024	4B01096-01	DEP024	58.3	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
AVALON WOODS OWNERS ASSOC INC		PWSID: DE0000885		
ALKALINITY, TOTAL	(1927)			
1/22/2024	S1328893	DEP004	55.4	MG/L
1/22/2024	S1328892	DEP003	45.4	MG/L
CHLORIDE	(1017)			
12/4/2024	S1373181	DEP004	45.1332	MG/L
11/26/2024	S1361791	DEP004	47.2694	MG/L
10/22/2024	S1361474	DEP004	38.5379	MG/L
9/9/2024	S1361059	DEP004	8.7741	MG/L
8/15/2024	S1360640	DEP004	30.6961	MG/L
7/16/2024	S1357333	DEP004	63.3348	MG/L
6/20/2024	S1316360	DEP004	5.0284	MG/L
5/28/2024	S1316765	DEP003	17.5122	MG/L
5/28/2024	S1316764	DEP004	17.4024	MG/L
4/30/2024	S1299504	DEP004	14.4127	MG/L
4/30/2024	S1316790	DEP003	15.3276	MG/L
3/27/2024	S1327705	DEP004	40.0558	MG/L
2/12/2024	S1327374	DEP004	12.4273	MG/L
1/22/2024	S1328893	DEP004	23.1724	MG/L
1/22/2024	S1328892	DEP003	21.3612	MG/L
IRON	(1028)			
1/22/2024	S1328893	DEP004	0	MG/L
1/22/2024	S1328892	DEP003	0	MG/L
SODIUM	(1052)			
1/22/2024	S1328893	DEP004	40.5105	MG/L
1/22/2024	S1328892	DEP003	39.3971	MG/L
SULFATE	(1055)			
12/4/2024	S1373181	DEP004	0	MG/L
11/26/2024	S1361791	DEP004	17.5948	MG/L
10/22/2024	S1361474	DEP004	6.3494	MG/L
9/9/2024	S1361059	DEP004	0	MG/L
8/15/2024	S1360640	DEP004	13.9581	MG/L
7/16/2024	S1357333	DEP004	0	MG/L
6/20/2024	S1316360	DEP004	2.6769	MG/L
5/28/2024	S1316765	DEP003	0	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
AVALON WOODS OWNERS ASSOC INC		PWSID: DE0000885		
SULFATE	(1055)			
5/28/2024	S1316764	DEP004	0	MG/L
4/30/2024	S1299504	DEP004	14.1432	MG/L
4/30/2024	S1316790	DEP003	14.2845	MG/L
3/27/2024	S1327705	DEP004	0	MG/L
2/12/2024	S1327374	DEP004	2.1205	MG/L
1/22/2024	S1328893	DEP004	21.2682	MG/L
1/22/2024	S1328892	DEP003	17.2052	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
BARKERS LANDING		PWSID: DE00A044		
ALKALINITY, TOTAL	(1927)			
4/12/2024	S1317600	DEP001	134.88	MG/L
CHLORIDE	(1017)			
4/12/2024	S1317600	DEP001	5.5521	MG/L
IRON	(1028)			
4/12/2024	S1317600	DEP001	0	MG/L
SODIUM	(1052)			
4/12/2024	S1317600	DEP001	12.5322	MG/L
SULFATE	(1055)			
4/12/2024	S1317600	DEP001	2.2727	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
BAYSHORE MOBILE HOME PARK		PWSID: DE0000252		
ALKALINITY, TOTAL	(1927)			
2/19/2024	S1329054	DEP002	21.2	MG/L
CHLORIDE	(1017)			
10/24/2024	S1361498	DEP002	236.0523	MG/L
7/16/2024	S1357199	DEP002	430.8844	MG/L
4/11/2024	S1315713	DEP002	154.8861	MG/L
3/19/2024	S1327588	DEP002	151.5171	MG/L
2/19/2024	S1329054	DEP002	175.4795	MG/L
IRON	(1028)			
2/19/2024	S1329054	DEP002	0.135	MG/L
SODIUM	(1052)			
2/19/2024	S1329054	DEP002	92.0444	MG/L
SULFATE	(1055)			
10/24/2024	S1361498	DEP002	24.5812	MG/L
7/16/2024	S1357199	DEP002	47.6615	MG/L
4/11/2024	S1315713	DEP002	12.7267	MG/L
3/19/2024	S1327588	DEP002	12.4038	MG/L
2/19/2024	S1329054	DEP002	14.4851	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
BAYSIDE PUMP DISTRICT (TUI)		PWSID: DE00A083		
ALKALINITY, TOTAL	(1927)			
3/21/2024	S1278152	DEP003	67.56	MG/L
3/21/2024	S1278151	DEP001	107.8	MG/L
CHLORIDE	(1017)			
3/21/2024	S1278151	DEP001	17.2922	MG/L
3/21/2024	S1278152	DEP003	17.849	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
3/21/2024	S1278151	DEP001	0	MG/L
3/21/2024	S1278152	DEP003	0	MG/L
IRON	(1028)			
3/21/2024	S1278151	DEP001	0	MG/L
3/21/2024	S1278152	DEP003	0	MG/L
SODIUM	(1052)			
3/21/2024	S1278152	DEP003	51.39	MG/L
3/21/2024	S1278151	DEP001	76.3052	MG/L
SULFATE	(1055)			
3/21/2024	S1278151	DEP001	5.8979	MG/L
3/21/2024	S1278152	DEP003	2.9413	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
BAYWOOD GREENS		PWSID: DE00A042		
ALKALINITY, TOTAL	(1927)			
4/25/2024	S1317445	DEP002	75	MG/L
CHLORIDE	(1017)			
4/25/2024	S1317445	DEP002	31.9609	MG/L
IRON	(1028)			
4/25/2024	S1317445	DEP002	0	MG/L
SODIUM	(1052)			
4/25/2024	S1317445	DEP002	50.5728	MG/L
SULFATE	(1055)			
4/25/2024	S1317445	DEP002	11.4204	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
BETHANY BAY PUMP DISTRICT		PWSID: DE0000221		
ALKALINITY, TOTAL	(1927)			
5/10/2024	S1348853	DEP003	112	MG/L
5/3/2024	S1287508	DEP005	116.68	MG/L
3/26/2024	S1287383	DEP006	67.12	MG/L
3/26/2024	S1287381	DEP001	54.64	MG/L
3/26/2024	S1287382	DEP004	63.4	MG/L
CHLORIDE	(1017)			
5/10/2024	S1348853	DEP003	63.5013	MG/L
5/3/2024	S1287508	DEP005	26.6524	MG/L
3/26/2024	S1287383	DEP006	23.5575	MG/L
3/26/2024	S1287381	DEP001	24.6439	MG/L
3/26/2024	S1287382	DEP004	23.7395	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
5/10/2024	S1348853	DEP003	69.0124	MG/L
5/3/2024	S1287508	DEP005	87.4296	MG/L
3/26/2024	S1287383	DEP006	13.4782	MG/L
3/26/2024	S1287381	DEP001	10.3437	MG/L
3/26/2024	S1287382	DEP004	13.3051	MG/L
IRON	(1028)			
5/10/2024	S1348853	DEP003	0	MG/L
5/3/2024	S1287508	DEP005	0.105	MG/L
3/26/2024	S1287382	DEP004	0	MG/L
3/26/2024	S1287381	DEP001	0	MG/L
3/26/2024	S1287383	DEP006	0	MG/L
SODIUM	(1052)			
5/10/2024	S1348853	DEP003	54.0013	MG/L
5/3/2024	S1287508	DEP005	32.8163	MG/L
3/26/2024	S1287383	DEP006	49.4964	MG/L
3/26/2024	S1287382	DEP004	49.3831	MG/L
3/26/2024	S1287381	DEP001	43.9973	MG/L
SULFATE	(1055)			
5/10/2024	S1348853	DEP003	1.6968	MG/L
5/3/2024	S1287508	DEP005	0.7869	MG/L
3/26/2024	S1287381	DEP001	1.0184	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
BETHANY BAY PUMP DISTRICT		PWSID: DE0000221		
SULFATE	(1055)			
3/26/2024	S1287383	DEP006	2.6499	MG/L
3/26/2024	S1287382	DEP004	2.7078	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
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BETHANY CREST LLC

PWSID: DE0000628

ALKALINITY, TOTAL	(1927)			
2/2/2024	S1329031	DEP001	10.56	MG/L

CHLORIDE	(1017)			
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12/3/2024	S1361689	DEP001	45.9235	MG/L
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11/7/2024	S1361641	DEP001	45.7403	MG/L
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10/24/2024	S1361501	DEP001	45.6233	MG/L
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9/12/2024	S1361311	DEP001	67.122	MG/L
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8/19/2024	S1360772	DEP001	69.0272	MG/L
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7/15/2024	S1357189	DEP001	53.4316	MG/L
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6/10/2024	S1316743	DEP001	50.1168	MG/L
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5/2/2024	S1315640	DEP001	66.1014	MG/L
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4/9/2024	S1327813	DEP001	75.5465	MG/L
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3/13/2024	S1327559	DEP001	62.4607	MG/L
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2/14/2024	S1327866	DEP001	68.5414	MG/L
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2/2/2024	S1329031	DEP001	70.5656	MG/L
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1/24/2024	S1299620	DEP001	68.7736	MG/L
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IRON	(1028)			
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2/2/2024	S1329031	DEP001	0	MG/L
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SODIUM	(1052)			
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2/2/2024	S1329031	DEP001	26.3254	MG/L
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SULFATE	(1055)			
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12/3/2024	S1361689	DEP001	8.7667	MG/L
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11/7/2024	S1361641	DEP001	8.7178	MG/L
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10/24/2024	S1361501	DEP001	9.2674	MG/L
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9/12/2024	S1361311	DEP001	0	MG/L
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8/19/2024	S1360772	DEP001	0	MG/L
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7/15/2024	S1357189	DEP001	5.3069	MG/L
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6/10/2024	S1316743	DEP001	6.853	MG/L
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5/2/2024	S1315640	DEP001	0	MG/L
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4/9/2024	S1327813	DEP001	0	MG/L
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3/13/2024	S1327559	DEP001	3.3127	MG/L
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2/14/2024	S1327866	DEP001	0	MG/L
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2/2/2024	S1329031	DEP001	0	MG/L
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1/24/2024	S1299620	DEP001	0	MG/L
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Sample Date	Sample ID	Sample Point ID	Result	Units
BLADES, TOWN OF		PWSID: DE0000865		
ALKALINITY, TOTAL	(1927)			
7/22/2024	S1277115	DEP001	29.56	MG/L
6/13/2024	S1339897	DEP001	41	MG/L
CHLORIDE	(1017)			
11/26/2024	S1277123	DEP001	13.2314	MG/L
9/30/2024	S1272124	DEP001	21.2968	MG/L
8/28/2024	S1272123	DEP001	12.1848	MG/L
7/31/2024	S1272120	DEP001	22.572	MG/L
7/22/2024	S1277115	DEP001	20.2768	MG/L
6/24/2024	S1272108	DEP001	20.5236	MG/L
6/13/2024	S1339897	DEP001	11.6747	MG/L
5/28/2024	S1272110	DEP001	20.6698	MG/L
4/29/2024	S1272104	DEP001	10.892	MG/L
3/27/2024	S1272103	DEP001	19.4983	MG/L
2/27/2024	S1277110	DEP001	20.4672	MG/L
1/25/2024	S1272102	DEP001	11.5944	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
6/13/2024	S1339897	DEP001	26.8673	MG/L
IRON	(1028)			
7/22/2024	S1277115	DEP001	0.1286	MG/L
6/13/2024	S1339897	DEP001	0	MG/L
SODIUM	(1052)			
7/22/2024	S1277115	DEP001	19.0253	MG/L
6/13/2024	S1339897	DEP001	22.9141	MG/L
SULFATE	(1055)			
11/26/2024	S1277123	DEP001	9.3063	MG/L
9/30/2024	S1272124	DEP001	12.0424	MG/L
8/28/2024	S1272123	DEP001	9.4205	MG/L
7/31/2024	S1272120	DEP001	12.0536	MG/L
7/22/2024	S1277115	DEP001	11.8803	MG/L
6/24/2024	S1272108	DEP001	12.3371	MG/L
6/13/2024	S1339897	DEP001	10.3433	MG/L
5/28/2024	S1272110	DEP001	11.5105	MG/L
4/29/2024	S1272104	DEP001	9.5304	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BLADES, TOWN OF		PWSID: DE0000865		
SULFATE	(1055)			
3/27/2024	S1272103	DEP001	12.2793	MG/L
2/27/2024	S1277110	DEP001	11.9753	MG/L
1/25/2024	S1272102	DEP001	11.1973	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BLANTON'S MANUFACTURED HOME COM PWSID: DE0000987				
ALKALINITY, TOTAL	(1927)			
7/12/2024	S1350948	DEP001	110.76	MG/L
CHLORIDE	(1017)			
7/12/2024	S1350948	DEP001	6.8573	MG/L
IRON	(1028)			
7/12/2024	S1350948	DEP001	0.387	MG/L
SODIUM	(1052)			
7/12/2024	S1350948	DEP001	6.0342	MG/L
SULFATE	(1055)			
7/12/2024	S1350948	DEP001	8.0868	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BLUE HERON ESTATES		PWSID: DE00A068		
ALKALINITY, TOTAL	(1927)			
2/15/2024	S1278144	DEP001	91.56	MG/L
CHLORIDE	(1017)			
2/15/2024	S1278144	DEP001	11.849	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
2/15/2024	S1278144	DEP001	13.4251	MG/L
IRON	(1028)			
2/15/2024	S1278144	DEP001	0	MG/L
SODIUM	(1052)			
2/15/2024	S1278144	DEP001	42.9992	MG/L
SULFATE	(1055)			
2/15/2024	S1278144	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BRIARWOOD MANOR MHP		PWSID: DE0000438		
ALKALINITY, TOTAL	(1927)			
5/30/2024	S1350814	DEP002	383.08	MG/L
CHLORIDE	(1017)			
5/30/2024	S1350814	DEP002	30.5824	MG/L
IRON	(1028)			
5/30/2024	S1350814	DEP002	0	MG/L
SODIUM	(1052)			
5/30/2024	S1350814	DEP002	209.8163	MG/L
SULFATE	(1055)			
5/30/2024	S1350814	DEP002	9.9819	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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BRIDGEVILLE MALL (TUI)

PWSID: DE0000155

ALKALINITY, TOTAL	(1927)			
1/11/2024	S1278231	DEP001	62.84	MG/L

CHLORIDE	(1017)			
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12/2/2024	S1223223	DEP001	42.3112	MG/L
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11/13/2024	S1223218	DEP001	44.4953	MG/L
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10/15/2024	S1223214	DEP001	45.2453	MG/L
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9/26/2024	S1223206	DEP001	40.7888	MG/L
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8/23/2024	S1223174	DEP001	38.3066	MG/L
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7/9/2024	S1073947	DEP001	44.3668	MG/L
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6/17/2024	S1073941	DEP001	40.9582	MG/L
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5/2/2024	S1073930	DEP001	37.514	MG/L
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4/12/2024	S1073925	DEP001	41.0763	MG/L
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3/5/2024	S1073912	DEP001	38.2752	MG/L
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2/8/2024	S1073906	DEP001	36.6626	MG/L
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1/11/2024	S1278231	DEP001	39.4498	MG/L
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HARDNESS, TOTAL (AS CaCO3)	(1915)			
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1/11/2024	S1278231	DEP001	22.2879	MG/L
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IRON	(1028)			
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1/11/2024	S1278231	DEP001	0	MG/L
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SODIUM	(1052)			
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1/11/2024	S1278231	DEP001	44.095	MG/L
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SULFATE	(1055)			
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12/2/2024	S1223223	DEP001	0	MG/L
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11/13/2024	S1223218	DEP001	0	MG/L
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10/15/2024	S1223214	DEP001	0	MG/L
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9/26/2024	S1223206	DEP001	0	MG/L
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8/23/2024	S1223174	DEP001	0	MG/L
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7/9/2024	S1073947	DEP001	0	MG/L
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6/17/2024	S1073941	DEP001	0	MG/L
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5/2/2024	S1073930	DEP001	0	MG/L
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4/12/2024	S1073925	DEP001	0	MG/L
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3/5/2024	S1073912	DEP001	0	MG/L
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2/8/2024	S1073906	DEP001	0	MG/L
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1/11/2024	S1278231	DEP001	0	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BRIDGEVILLE PUMP DISTRICT		PWSID: DE0000949		
ALKALINITY, TOTAL	(1927)			
1/11/2024	S1278232	DEP001	246.08	MG/L
CHLORIDE	(1017)			
1/11/2024	S1278232	DEP001	17.2585	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/11/2024	S1278232	DEP001	31.9647	MG/L
IRON	(1028)			
1/11/2024	S1278232	DEP001	0	MG/L
SODIUM	(1052)			
1/11/2024	S1278232	DEP001	94.2446	MG/L
SULFATE	(1055)			
1/11/2024	S1278232	DEP001	0.8648	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BRIDGEVILLE WATER DEPARTMENT		PWSID: DE0000559		
ALKALINITY, TOTAL	(1927)			
7/23/2024	S1351108	DEP002	98.4	MG/L
7/23/2024	S1351112	DEP006	57.96	MG/L
7/23/2024	S1351111	DEP005	165.2	MG/L
CHLORIDE	(1017)			
12/10/2024	S1317106	DEP006	12.0369	MG/L
12/10/2024	S1317100	DEP005	8.9765	MG/L
12/10/2024	S1317103	DEP002	26.1854	MG/L
11/14/2024	S1120669	DEP002	26.6874	MG/L
11/14/2024	S1120680	DEP006	16.4941	MG/L
11/14/2024	S1120678	DEP005	11.0007	MG/L
10/16/2024	S1120654	DEP006	13.006	MG/L
10/16/2024	S1120662	DEP002	27.7516	MG/L
10/16/2024	S1120665	DEP005	10.4188	MG/L
9/4/2024	S1120664	DEP002	27.8419	MG/L
9/4/2024	S1120661	DEP005	10.5206	MG/L
9/4/2024	S1120653	DEP006	20.4047	MG/L
8/8/2024	S1120695	DEP006	12.5954	MG/L
8/8/2024	S1120692	DEP005	10.8005	MG/L
8/8/2024	S1120689	DEP002	26.7861	MG/L
7/23/2024	S1351111	DEP005	11.9913	MG/L
7/23/2024	S1351108	DEP002	28.3175	MG/L
7/23/2024	S1351112	DEP006	16.2918	MG/L
7/10/2024	S1120696	DEP005	10.204	MG/L
7/10/2024	S1120690	DEP006	16.4274	MG/L
7/10/2024	S1120693	DEP002	27.4091	MG/L
6/5/2024	S1120670	DEP006	11.5636	MG/L
6/5/2024	S1120673	DEP002	27.3046	MG/L
6/5/2024	S1120667	DEP005	10.2262	MG/L
5/15/2024	S1120630	DEP005	9.0178	MG/L
5/15/2024	S1120633	DEP002	26.1082	MG/L
5/15/2024	S1120627	DEP006	15.867	MG/L
4/9/2024	S1120624	DEP002	25.0489	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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BRIDGEVILLE WATER DEPARTMENT	PWSID: DE0000559
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CHLORIDE	(1017)
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4/9/2024	S1120635	DEP006	12.1166	MG/L
4/9/2024	S1120632	DEP005	8.8319	MG/L
3/12/2024	S1120631	DEP002	24.6186	MG/L
3/12/2024	S1120628	DEP005	8.7776	MG/L
3/12/2024	S1120625	DEP006	17.0516	MG/L
2/12/2024	S1120650	DEP006	14.2656	MG/L
2/12/2024	S1120641	DEP002	24.2935	MG/L
2/12/2024	S1120644	DEP005	11.4116	MG/L
1/10/2024	S1120637	DEP002	24.2836	MG/L
1/10/2024	S1120643	DEP006	13.6222	MG/L
1/10/2024	S1120640	DEP005	8.6713	MG/L

IRON	(1028)
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7/23/2024	S1351108	DEP002	0	MG/L
7/23/2024	S1351111	DEP005	0	MG/L
7/23/2024	S1351112	DEP006	0	MG/L

SODIUM	(1052)
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7/23/2024	S1351108	DEP002	27.5176	MG/L
7/23/2024	S1351112	DEP006	35.6825	MG/L
7/23/2024	S1351111	DEP005	44.9127	MG/L

SULFATE	(1055)
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12/10/2024	S1317106	DEP006	0	MG/L
12/10/2024	S1317100	DEP005	2.2624	MG/L
12/10/2024	S1317103	DEP002	1.7665	MG/L
11/14/2024	S1120669	DEP002	1.7723	MG/L
11/14/2024	S1120680	DEP006	0	MG/L
11/14/2024	S1120678	DEP005	2.2766	MG/L
10/16/2024	S1120665	DEP005	2.2464	MG/L
10/16/2024	S1120662	DEP002	1.7437	MG/L
10/16/2024	S1120654	DEP006	0	MG/L
9/4/2024	S1120661	DEP005	2.2962	MG/L
9/4/2024	S1120653	DEP006	0	MG/L
9/4/2024	S1120664	DEP002	1.7633	MG/L
8/8/2024	S1120692	DEP005	2.1599	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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BRIDGEVILLE WATER DEPARTMENT	PWSID: DE0000559
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SULFATE	(1055)
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8/8/2024	S1120689	DEP002	1.6781	MG/L
8/8/2024	S1120695	DEP006	0	MG/L
7/23/2024	S1351112	DEP006	0	MG/L
7/23/2024	S1351108	DEP002	1.7496	MG/L
7/23/2024	S1351111	DEP005	2.2815	MG/L
7/10/2024	S1120690	DEP006	0	MG/L
7/10/2024	S1120693	DEP002	1.6592	MG/L
7/10/2024	S1120696	DEP005	2.2209	MG/L
6/5/2024	S1120670	DEP006	0	MG/L
6/5/2024	S1120673	DEP002	1.6876	MG/L
6/5/2024	S1120667	DEP005	2.2609	MG/L
5/15/2024	S1120627	DEP006	0	MG/L
5/15/2024	S1120630	DEP005	2.012	MG/L
5/15/2024	S1120633	DEP002	1.5002	MG/L
4/9/2024	S1120632	DEP005	2.0751	MG/L
4/9/2024	S1120635	DEP006	0	MG/L
4/9/2024	S1120624	DEP002	1.5407	MG/L
3/12/2024	S1120628	DEP005	2.1482	MG/L
3/12/2024	S1120625	DEP006	0	MG/L
3/12/2024	S1120631	DEP002	1.5948	MG/L
2/12/2024	S1120644	DEP005	2.3121	MG/L
2/12/2024	S1120650	DEP006	0	MG/L
2/12/2024	S1120641	DEP002	1.7223	MG/L
1/10/2024	S1120637	DEP002	1.689	MG/L
1/10/2024	S1120640	DEP005	2.3217	MG/L
1/10/2024	S1120643	DEP006	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BROADKILN BEACH WATER COMPANY (TUI) PWSID: DE0000238				
ALKALINITY, TOTAL	(1927)			
1/3/2024	S1278452	DEP001	47	MG/L
CHLORIDE	(1017)			
1/3/2024	S1278452	DEP001	27.2947	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/3/2024	S1278452	DEP001	10.7977	MG/L
IRON	(1028)			
1/3/2024	S1278452	DEP001	0	MG/L
SODIUM	(1052)			
1/3/2024	S1278452	DEP001	38.0868	MG/L
SULFATE	(1055)			
1/3/2024	S1278452	DEP001	4.6217	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
BRUMBLEY'S FAMILY PARK		PWSID: DE00A069		
ALKALINITY, TOTAL	(1927)			
4/30/2024	S1317484	DEP003	200.36	MG/L
4/18/2024	S1317585	DEP002	200.48	MG/L
CHLORIDE	(1017)			
4/30/2024	S1317484	DEP003	7.9136	MG/L
4/18/2024	S1317585	DEP002	7.6957	MG/L
IRON	(1028)			
4/30/2024	S1317484	DEP003	0	MG/L
4/18/2024	S1317585	DEP002	0	MG/L
SODIUM	(1052)			
4/30/2024	S1317484	DEP003	57.6573	MG/L
4/18/2024	S1317585	DEP002	63.2453	MG/L
SULFATE	(1055)			
4/30/2024	S1317484	DEP003	1.3311	MG/L
4/18/2024	S1317585	DEP002	1.299	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
BURTONWOOD		PWSID: DE00A074		
IRON	(1028)			
3/4/2024	4C00923-01	DEP001	0	
SODIUM	(1052)			
3/4/2024	4C00923-01	DEP001	44.3	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CAMDEN PUMP DISTRICT		PWSID: DE0000124		
ALKALINITY, TOTAL	(1927)			
3/1/2024	S1287363	DEP010	185.24	MG/L
3/1/2024	S1287362	DEP011	146.8	MG/L
3/1/2024	S1287364	DEP012	184.88	MG/L
2/16/2024	S1278188	DEP005	133	MG/L
2/16/2024	S1278187	DEP007	149.56	MG/L
CHLORIDE	(1017)			
3/1/2024	S1287363	DEP010	6.5593	MG/L
3/1/2024	S1287364	DEP012	6.6434	MG/L
3/1/2024	S1287362	DEP011	5.974	MG/L
2/16/2024	S1278188	DEP005	5.8583	MG/L
2/16/2024	S1278187	DEP007	6.3004	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
3/1/2024	S1287363	DEP010	134.7696	MG/L
3/1/2024	S1287362	DEP011	0	MG/L
3/1/2024	S1287364	DEP012	138.1897	MG/L
2/16/2024	S1278188	DEP005	71.6853	MG/L
2/16/2024	S1278187	DEP007	70.8578	MG/L
IRON	(1028)			
3/1/2024	S1287364	DEP012	0	MG/L
3/1/2024	S1287363	DEP010	0	MG/L
3/1/2024	S1287362	DEP011	0	MG/L
2/16/2024	S1278188	DEP005	0	MG/L
2/16/2024	S1278187	DEP007	0	MG/L
SODIUM	(1052)			
3/1/2024	S1287364	DEP012	10.734	MG/L
3/1/2024	S1287363	DEP010	11.518	MG/L
3/1/2024	S1287362	DEP011	80.0123	MG/L
2/16/2024	S1278188	DEP005	20.0516	MG/L
2/16/2024	S1278187	DEP007	26.6105	MG/L
SULFATE	(1055)			
3/1/2024	S1287364	DEP012	0	MG/L
3/1/2024	S1287362	DEP011	0.8549	MG/L
3/1/2024	S1287363	DEP010	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CAMDEN PUMP DISTRICT		PWSID: DE0000124		
SULFATE	(1055)			
2/16/2024	S1278187	DEP007	2.9656	MG/L
2/16/2024	S1278188	DEP005	3.3681	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CAMDEN WYOMING SEWER AND WATER A PWSID: DE0000563

ALKALINITY, TOTAL	(1927)			
7/25/2024	S1305417	DEP005	117.52	MG/L
7/25/2024	S1305418	DEP004	285.52	MG/L
7/25/2024	S1305420	DEP006	190.76	MG/L

CHLORIDE	(1017)			
12/3/2024	S1305439	DEP006	5.4314	MG/L
12/3/2024	S1305437	DEP004	7.8309	MG/L
12/3/2024	S1305438	DEP005	5.7512	MG/L
11/6/2024	S1305434	DEP004	6.0788	MG/L
11/6/2024	S1305435	DEP005	5.2425	MG/L
11/6/2024	S1305436	DEP006	5.1358	MG/L
10/1/2024	S1360260	DEP004	4.7214	MG/L
10/1/2024	S1360259	DEP005	4.7714	MG/L
10/1/2024	S1305433	DEP006	5.5347	MG/L
9/4/2024	S1305431	DEP005	4.7738	MG/L
9/4/2024	S1305430	DEP006	5.1226	MG/L
9/4/2024	S1305432	DEP004	7.6921	MG/L
8/6/2024	S1305427	DEP005	4.637	MG/L
8/6/2024	S1305429	DEP006	5.0525	MG/L
8/6/2024	S1305428	DEP004	5.852	MG/L
7/25/2024	S1305418	DEP004	5.8834	MG/L
7/25/2024	S1305417	DEP005	4.5775	MG/L
7/25/2024	S1305420	DEP006	5.0467	MG/L
7/9/2024	S1305414	DEP005	5.5115	MG/L
7/9/2024	S1305415	DEP004	5.5137	MG/L
7/9/2024	S1305416	DEP006	5.0287	MG/L
6/5/2024	S1305411	DEP005	4.7928	MG/L
6/5/2024	S1305412	DEP006	5.6342	MG/L
6/5/2024	S1305413	DEP004	5.6795	MG/L
5/8/2024	S1305410	DEP004	7.4468	MG/L
5/8/2024	S1305409	DEP006	6.5329	MG/L
5/8/2024	S1305408	DEP005	5.0303	MG/L
4/3/2024	S1305404	DEP005	4.928	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CAMDEN WYOMING SEWER AND WATER A PWSID: DE0000563

CHLORIDE (1017)

4/3/2024	S1305407	DEP006	5.369	MG/L
4/3/2024	S1305405	DEP004	5.7067	MG/L
3/5/2024	S1305403	DEP005	5.9637	MG/L
3/5/2024	S902193	DEP006	6.0935	MG/L
3/5/2024	S1305406	DEP004	5.9694	MG/L
2/6/2024	S902191	DEP005	4.7048	MG/L
2/6/2024	S902189	DEP006	5.575	MG/L
2/6/2024	S902192	DEP004	6.0144	MG/L
1/2/2024	S902185	DEP005	4.8715	MG/L
1/2/2024	S902186	DEP004	6.2242	MG/L
1/2/2024	S902188	DEP006	5.3889	MG/L

IRON (1028)

7/25/2024	S1305417	DEP005	0	MG/L
7/25/2024	S1305418	DEP004	0.1303	MG/L
7/25/2024	S1305420	DEP006	0	MG/L

SODIUM (1052)

7/25/2024	S1305417	DEP005	8.6658	MG/L
7/25/2024	S1305420	DEP006	34.155	MG/L
7/25/2024	S1305418	DEP004	92.8427	MG/L

SULFATE (1055)

12/3/2024	S1305438	DEP005	3.3585	MG/L
12/3/2024	S1305439	DEP006	3.0027	MG/L
12/3/2024	S1305437	DEP004	2.6496	MG/L
11/6/2024	S1305434	DEP004	2.4615	MG/L
11/6/2024	S1305435	DEP005	3.4944	MG/L
11/6/2024	S1305436	DEP006	2.8682	MG/L
10/1/2024	S1360260	DEP004	3.3108	MG/L
10/1/2024	S1360259	DEP005	3.3857	MG/L
10/1/2024	S1305433	DEP006	1.8037	MG/L
9/4/2024	S1305430	DEP006	2.6538	MG/L
9/4/2024	S1305431	DEP005	3.4043	MG/L
9/4/2024	S1305432	DEP004	2.1419	MG/L
8/6/2024	S1305427	DEP005	3.564	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CAMDEN WYOMING SEWER AND WATER A PWSID: DE0000563

SULFATE (1055)

8/6/2024	S1305429	DEP006	2.7513	MG/L
8/6/2024	S1305428	DEP004	2.5389	MG/L
7/25/2024	S1305418	DEP004	2.5716	MG/L
7/25/2024	S1305420	DEP006	2.4344	MG/L
7/25/2024	S1305417	DEP005	3.3885	MG/L
7/9/2024	S1305414	DEP005	3.1226	MG/L
7/9/2024	S1305416	DEP006	2.7205	MG/L
7/9/2024	S1305415	DEP004	3.117	MG/L
6/5/2024	S1305411	DEP005	3.0436	MG/L
6/5/2024	S1305413	DEP004	2.2596	MG/L
6/5/2024	S1305412	DEP006	1.7051	MG/L
5/8/2024	S1305408	DEP005	3.2304	MG/L
5/8/2024	S1305409	DEP006	2.8416	MG/L
5/8/2024	S1305410	DEP004	3.2658	MG/L
4/3/2024	S1305407	DEP006	2.9183	MG/L
4/3/2024	S1305405	DEP004	2.4152	MG/L
4/3/2024	S1305404	DEP005	3.424	MG/L
3/5/2024	S902193	DEP006	1.763	MG/L
3/5/2024	S1305406	DEP004	1.7773	MG/L
3/5/2024	S1305403	DEP005	1.7877	MG/L
2/6/2024	S902192	DEP004	2.3275	MG/L
2/6/2024	S902189	DEP006	2.3078	MG/L
2/6/2024	S902191	DEP005	3.0779	MG/L
1/2/2024	S902188	DEP006	3.0484	MG/L
1/2/2024	S902185	DEP005	3.2085	MG/L
1/2/2024	S902186	DEP004	2.4241	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CANTERBURY CROSSING PUMP DISTRICT PWSID: DE00A034

ALKALINITY, TOTAL 2/9/2024	(1927) S1278184	DEP001	165.32	MG/L
CHLORIDE 2/9/2024	(1017) S1278184	DEP001	6.5576	MG/L
HARDNESS, TOTAL (AS CaCO3) 2/9/2024	(1915) S1278184	DEP001	77.6479	MG/L
IRON 2/9/2024	(1028) S1278184	DEP001	0	MG/L
SODIUM 2/9/2024	(1052) S1278184	DEP001	18.5068	MG/L
SULFATE 2/9/2024	(1055) S1278184	DEP001	1.0698	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CAPE WINDSOR COMMUNITY ASSOCIATIO PWSID: DE0000439

ALKALINITY, TOTAL	(1927)			
8/22/2024	S1360449	DEP003	74.64	MG/L

2/19/2024	S1329055	DEP002	74.92	MG/L
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2/9/2024	S1329021	DEP002	93.04	MG/L
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1/25/2024	S1329009	DEP001	78.96	MG/L
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CHLORIDE	(1017)			
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8/22/2024	S1360449	DEP003	25.2989	MG/L
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2/19/2024	S1329055	DEP002	24.5263	MG/L
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2/9/2024	S1329021	DEP002	13.8394	MG/L
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1/25/2024	S1329009	DEP001	22.9681	MG/L
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IRON	(1028)			
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8/22/2024	S1360449	DEP003	0	MG/L
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2/19/2024	S1329055	DEP002	0.13	MG/L
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2/9/2024	S1329021	DEP002	0	MG/L
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1/25/2024	S1329009	DEP001	0	MG/L
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SODIUM	(1052)			
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8/22/2024	S1360449	DEP003	43.5219	MG/L
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2/19/2024	S1329055	DEP002	41.477	MG/L
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2/9/2024	S1329021	DEP002	54.6386	MG/L
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1/25/2024	S1329009	DEP001	55.7972	MG/L
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SULFATE	(1055)			
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8/22/2024	S1360449	DEP003	0	MG/L
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2/19/2024	S1329055	DEP002	0	MG/L
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2/9/2024	S1329021	DEP002	0	MG/L
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1/25/2024	S1329009	DEP001	0	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CAPTAIN'S WAY		PWSID: DE0020111		
ALKALINITY, TOTAL	(1927)			
12/3/2024	S1372415	DEP001	109.4	MG/L
CHLORIDE	(1017)			
12/3/2024	S1372415	DEP001	11.7946	MG/L
IRON	(1028)			
12/3/2024	S1372415	DEP001	0	MG/L
SODIUM	(1052)			
12/3/2024	S1372415	DEP001	19.1499	MG/L
SULFATE	(1055)			
12/3/2024	S1372415	DEP001	5.7409	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CAREY ESTATES, LLC		PWSID: DE0000521		
ALKALINITY, TOTAL	(1927)			
1/22/2024	S1328878	DEP001	22.4	MG/L
CHLORIDE	(1017)			
12/4/2024	S1373174	DEP001	20.0626	MG/L
11/26/2024	S1361789	DEP001	31.9887	MG/L
10/30/2024	S1361572	DEP001	33.4892	MG/L
9/26/2024	S1361143	DEP001	36.3788	MG/L
8/20/2024	S1360844	DEP001	46.5096	MG/L
7/26/2024	S1357498	DEP001	56.0053	MG/L
6/20/2024	S1316355	DEP001	15.6881	MG/L
5/28/2024	S1316753	DEP001	32.8151	MG/L
4/30/2024	S1316794	DEP001	9.9248	MG/L
3/14/2024	S1327434	DEP001	12.518	MG/L
2/14/2024	S1327384	DEP001	43.1143	MG/L
1/22/2024	S1328878	DEP001	22.5655	MG/L
IRON	(1028)			
1/22/2024	S1328878	DEP001	0	MG/L
SODIUM	(1052)			
1/22/2024	S1328878	DEP001	30.4141	MG/L
SULFATE	(1055)			
12/4/2024	S1373174	DEP001	1.7411	MG/L
11/26/2024	S1361789	DEP001	15.2961	MG/L
10/30/2024	S1361572	DEP001	3.8244	MG/L
9/26/2024	S1361143	DEP001	0	MG/L
8/20/2024	S1360844	DEP001	2.074	MG/L
7/26/2024	S1357498	DEP001	0	MG/L
6/20/2024	S1316355	DEP001	2.1801	MG/L
5/28/2024	S1316753	DEP001	3.653	MG/L
4/30/2024	S1316794	DEP001	0.7079	MG/L
3/14/2024	S1327434	DEP001	0	MG/L
2/14/2024	S1327384	DEP001	0	MG/L
1/22/2024	S1328878	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CARPENTERS ROW		PWSID: DE0000399		
ALKALINITY, TOTAL	(1927)			
8/13/2024	S1360378	DEP001	97.68	MG/L
CHLORIDE	(1017)			
8/13/2024	S1360378	DEP001	6.166	MG/L
IRON	(1028)			
8/13/2024	S1360378	DEP001	0.109	MG/L
SODIUM	(1052)			
8/13/2024	S1360378	DEP001	27.9157	MG/L
SULFATE	(1055)			
8/13/2024	S1360378	DEP001	20.6576	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CEDAR LANDING		PWSID: DE00A042		
IRON	(1028)			
3/15/2024	4C00925-01	DEP001	0	
SODIUM	(1052)			
3/15/2024	4C00925-01	DEP001	71.6	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CEDAR VILLAGE LLC		PWSID: DE0000254		
ALKALINITY, TOTAL	(1927)			
11/21/2024	S1372397	DEP002	144.48	MG/L
6/6/2024	S1317494	DEP001	4.64	MG/L
CHLORIDE	(1017)			
11/21/2024	S1372397	DEP002	1.2405	MG/L
6/6/2024	S1317494	DEP001	13.5255	MG/L
IRON	(1028)			
11/21/2024	S1372397	DEP002	0	MG/L
6/6/2024	S1317494	DEP001	0	MG/L
SODIUM	(1052)			
11/21/2024	S1372397	DEP002	9.1583	MG/L
6/6/2024	S1317494	DEP001	7.116	MG/L
SULFATE	(1055)			
11/21/2024	S1372397	DEP002	6.3428	MG/L
6/6/2024	S1317494	DEP001	2.7158	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CHERRY CREEK VALLEY

PWSID: DE0000608

ALKALINITY, TOTAL	(1927)			
3/1/2024	S1329040	DEP001	7.08	MG/L

CHLORIDE	(1017)			
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12/10/2024	S1373202	DEP001	21.9419	MG/L
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11/4/2024	S1361648	DEP001	22.7715	MG/L
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10/3/2024	S1361254	DEP001	23.1224	MG/L
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9/4/2024	S1361043	DEP001	26.2454	MG/L
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8/1/2024	S1357559	DEP001	27.5815	MG/L
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7/8/2024	S1316467	DEP001	29.0273	MG/L
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6/4/2024	S1350870	DEP001	27.2147	MG/L
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5/1/2024	S1315630	DEP001	22.1805	MG/L
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4/4/2024	S1327830	DEP001	23.3013	MG/L
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3/13/2024	S1327553	DEP001	22.7364	MG/L
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3/7/2024	S1327505	DEP001	24.2829	MG/L
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3/1/2024	S1329040	DEP001	24.5537	MG/L
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2/5/2024	S1305021	DEP001	27.6035	MG/L
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1/22/2024	S1314190	DEP001	26.0489	MG/L
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IRON	(1028)			
3/1/2024	S1329040	DEP001	0	MG/L

SODIUM	(1052)			
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3/1/2024	S1329040	DEP001	18.48	MG/L
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SULFATE	(1055)			
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12/10/2024	S1373202	DEP001	4.413	MG/L
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11/4/2024	S1361648	DEP001	4.6902	MG/L
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10/3/2024	S1361254	DEP001	4.8453	MG/L
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9/4/2024	S1361043	DEP001	5.837	MG/L
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8/1/2024	S1357559	DEP001	6.0907	MG/L
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7/8/2024	S1316467	DEP001	6.4749	MG/L
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6/4/2024	S1350870	DEP001	5.9641	MG/L
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5/1/2024	S1315630	DEP001	5.0846	MG/L
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4/4/2024	S1327830	DEP001	5.0602	MG/L
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3/13/2024	S1327553	DEP001	6.067	MG/L
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3/7/2024	S1327505	DEP001	6.1722	MG/L
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3/1/2024	S1329040	DEP001	6.2126	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CHERRY CREEK VALLEY		PWSID: DE0000608		
SULFATE	(1055)			
2/5/2024	S1305021	DEP001	6.7666	MG/L
1/22/2024	S1314190	DEP001	6.3233	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CHURCH CREEK (AWC)		PWSID: DE00A042		
IRON	(1028)			
3/22/2024	4C00974-01	DEP006	0	
3/13/2024	4C00928-01	DEP001	0	
3/13/2024	4C00953-01	DEP002	0	
3/13/2024	4C00968-01	DEP002	0	
3/5/2024	4C00918-01	DEP005	0.116	MG/L
SODIUM	(1052)			
3/22/2024	4C00974-01	DEP006	13.2	MG/L
3/13/2024	4C00968-01	DEP002	22.3	MG/L
3/13/2024	4C00953-01	DEP002	13	MG/L
3/13/2024	4C00928-01	DEP001	10.5	MG/L
3/5/2024	4C00918-01	DEP005	15.3	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CLEARBROOKE ESTATES PUMP DISTRICT PWSID: DE00A032

ALKALINITY, TOTAL	(1927)			
1/22/2024	S1278241	DEP002	74.76	MG/L

1/22/2024	S1278240	DEP001	137.28	MG/L
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CHLORIDE	(1017)			
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12/26/2024	S1229404	DEP002	46.8671	MG/L
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11/25/2024	S1223220	DEP002	46.8648	MG/L
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10/8/2024	S1223211	DEP002	54.8464	MG/L
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9/5/2024	S1223175	DEP002	52.1916	MG/L
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8/22/2024	S1223171	DEP002	48.6887	MG/L
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7/9/2024	S1073943	DEP002	50.7899	MG/L
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7/9/2024	S1073942	DEP001	49.1691	MG/L
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6/14/2024	S1073938	DEP002	51.1308	MG/L
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5/2/2024	S1073929	DEP002	49.5605	MG/L
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4/2/2024	S1073923	DEP002	55.2182	MG/L
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3/5/2024	S1073911	DEP002	56.7416	MG/L
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2/14/2024	S1073907	DEP002	54.029	MG/L
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1/22/2024	S1278241	DEP002	51.3339	MG/L
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1/22/2024	S1278240	DEP001	32.3355	MG/L
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HARDNESS, TOTAL (AS CaCO3)	(1915)			
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1/22/2024	S1278240	DEP001	35.9688	MG/L
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1/22/2024	S1278241	DEP002	17.0224	MG/L
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IRON	(1028)			
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1/22/2024	S1278240	DEP001	0.2671	MG/L
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1/22/2024	S1278241	DEP002	0.2142	MG/L
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SODIUM	(1052)			
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1/22/2024	S1278240	DEP001	57.6945	MG/L
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1/22/2024	S1278241	DEP002	47.9082	MG/L
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SULFATE	(1055)			
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12/26/2024	S1229404	DEP002	0	MG/L
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11/25/2024	S1223220	DEP002	0	MG/L
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10/8/2024	S1223211	DEP002	0	MG/L
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9/5/2024	S1223175	DEP002	0	MG/L
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8/22/2024	S1223171	DEP002	0	MG/L
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7/9/2024	S1073942	DEP001	0	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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CLEARBROOKE ESTATES PUMP DISTRICT	PWSID: DE00A032
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SULFATE	(1055)			
7/9/2024	S1073943	DEP002	0	MG/L
6/14/2024	S1073938	DEP002	0	MG/L
5/2/2024	S1073929	DEP002	0	MG/L
4/2/2024	S1073923	DEP002	0	MG/L
3/5/2024	S1073911	DEP002	0	MG/L
2/14/2024	S1073907	DEP002	0	MG/L
1/22/2024	S1278241	DEP002	0	MG/L
1/22/2024	S1278240	DEP001	1.3151	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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COLONIAL ESTATES MOBILE HOME PARK PWSID: DE0000267

ALKALINITY, TOTAL	(1927)			
12/12/2024	S1372590	DEP001	81.44	MG/L
CHLORIDE	(1017)			
12/12/2024	S1372590	DEP001	29.9653	MG/L
IRON	(1028)			
12/12/2024	S1372590	DEP001	0	MG/L
SODIUM	(1052)			
12/12/2024	S1372590	DEP001	57.2383	MG/L
SULFATE	(1055)			
12/12/2024	S1372590	DEP001	36.5812	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
COOPER FARM PUMP DISTRICT		PWSID: DE0000118		
ALKALINITY, TOTAL	(1927)			
1/2/2024	S1278117	DEP001	306.44	MG/L
CHLORIDE	(1017)			
1/2/2024	S1278117	DEP001	8.6926	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/2/2024	S1278117	DEP001	27.8729	MG/L
IRON	(1028)			
1/2/2024	S1278117	DEP001	0	MG/L
SODIUM	(1052)			
1/2/2024	S1278117	DEP001	136.2189	MG/L
SULFATE	(1055)			
1/2/2024	S1278117	DEP001	1.1977	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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COUNTRY CLUB VILLAGE (TUI)

PWSID: DE00A067

ALKALINITY, TOTAL

(1927)

1/24/2024

S1278237

DEP001

49.88

MG/L

CHLORIDE

(1017)

12/17/2024

S1229401

DEP001

70.7745

MG/L

11/18/2024

S1223219

DEP001

68.9391

MG/L

10/2/2024

S1223208

DEP001

72.7313

MG/L

9/19/2024

S1223195

DEP001

67.4978

MG/L

8/7/2024

S1223168

DEP001

56.3493

MG/L

7/16/2024

S1073948

DEP001

77.3488

MG/L

6/14/2024

S1073937

DEP001

66.4638

MG/L

5/24/2024

S1073932

DEP001

81.8012

MG/L

4/4/2024

S1073924

DEP001

91.6244

MG/L

3/12/2024

S1073914

DEP001

88.2483

MG/L

2/15/2024

S1073909

DEP001

80.8246

MG/L

1/24/2024

S1278237

DEP001

60.3143

MG/L

HARDNESS, TOTAL (AS CaCO3)

(1915)

1/24/2024

S1278237

DEP001

43.4774

MG/L

IRON

(1028)

1/24/2024

S1278237

DEP001

0

MG/L

SODIUM

(1052)

1/24/2024

S1278237

DEP001

44.1261

MG/L

SULFATE

(1055)

12/17/2024

S1229401

DEP001

0

MG/L

11/18/2024

S1223219

DEP001

0

MG/L

10/2/2024

S1223208

DEP001

0

MG/L

9/19/2024

S1223195

DEP001

0

MG/L

8/7/2024

S1223168

DEP001

0

MG/L

7/16/2024

S1073948

DEP001

0

MG/L

6/14/2024

S1073937

DEP001

0

MG/L

5/24/2024

S1073932

DEP001

0

MG/L

4/4/2024

S1073924

DEP001

0

MG/L

3/12/2024

S1073914

DEP001

0

MG/L

2/15/2024

S1073909

DEP001

0

MG/L

1/24/2024

S1278237

DEP001

0

MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
COUNTRY GROVE		PWSID: DE0020020		
ALKALINITY, TOTAL	(1927)			
1/22/2024	S1278242	DEP001	34.6	MG/L
CHLORIDE	(1017)			
12/12/2024	S1229400	DEP001	28.7391	MG/L
11/25/2024	S1223222	DEP001	31.0834	MG/L
10/7/2024	S1223210	DEP001	31.3072	MG/L
9/16/2024	S1223194	DEP001	32.0627	MG/L
8/22/2024	S1223173	DEP001	32.0753	MG/L
7/9/2024	S1073946	DEP001	29.5345	MG/L
6/17/2024	S1073939	DEP001	32.5005	MG/L
5/24/2024	S1073936	DEP001	29.6207	MG/L
4/18/2024	S1073927	DEP001	33.4267	MG/L
3/25/2024	S1073922	DEP001	20.5427	MG/L
2/14/2024	S1073908	DEP001	27.5686	MG/L
1/22/2024	S1278242	DEP001	29.2276	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/22/2024	S1278242	DEP001	0	MG/L
IRON	(1028)			
1/22/2024	S1278242	DEP001	0.2464	MG/L
SODIUM	(1052)			
1/22/2024	S1278242	DEP001	41.2559	MG/L
SULFATE	(1055)			
12/12/2024	S1229400	DEP001	2.1003	MG/L
11/25/2024	S1223222	DEP001	1.8348	MG/L
10/7/2024	S1223210	DEP001	2.1383	MG/L
9/16/2024	S1223194	DEP001	1.8285	MG/L
8/22/2024	S1223173	DEP001	2.3059	MG/L
7/9/2024	S1073946	DEP001	2.1422	MG/L
6/17/2024	S1073939	DEP001	1.5736	MG/L
5/24/2024	S1073936	DEP001	1.8143	MG/L
4/18/2024	S1073927	DEP001	1.6942	MG/L
3/25/2024	S1073922	DEP001	3.0241	MG/L
2/14/2024	S1073908	DEP001	2.2028	MG/L
1/22/2024	S1278242	DEP001	1.8716	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
COUNTRY LIVING MOBILE COURT		PWSID: DE0000623		
ALKALINITY, TOTAL	(1927)			
12/12/2024	S1372588	DEP005	63.8	MG/L
CHLORIDE	(1017)			
12/12/2024	S1372588	DEP005	30.2392	MG/L
IRON	(1028)			
12/12/2024	S1372588	DEP005	0	MG/L
SODIUM	(1052)			
12/12/2024	S1372588	DEP005	44.7858	MG/L
SULFATE	(1055)			
12/12/2024	S1372588	DEP005	30.8874	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
COUNTRY REST HOME		PWSID: DE0000275		
ALKALINITY, TOTAL	(1927)			
1/16/2024	S1328985	DEP001	170.4	MG/L
CHLORIDE	(1017)			
1/16/2024	S1328985	DEP001	1.3865	MG/L
IRON	(1028)			
1/16/2024	S1328985	DEP001	0	MG/L
SODIUM	(1052)			
1/16/2024	S1328985	DEP001	27.6188	MG/L
SULFATE	(1055)			
1/16/2024	S1328985	DEP001	0.7034	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
COUNTRYSIDE ESTATES		PWSID: DE0000129		
ALKALINITY, TOTAL 7/26/2024	(1927) S1357750	DEP001	170.96	MG/L
CHLORIDE 7/26/2024	(1017) S1357750	DEP001	8.2893	MG/L
HARDNESS, TOTAL (AS CaCO3) 7/26/2024	(1915) S1357750	DEP001	144.8885	MG/L
IRON 7/26/2024	(1028) S1357750	DEP001	4.203	MG/L
SODIUM 7/26/2024	(1052) S1357750	DEP001	11.5982	MG/L
SULFATE 7/26/2024	(1055) S1357750	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
COUNTRYSIDE HAMLET		PWSID: DE0000817		
CHLORIDE	(1017)			
5/28/2024	S1316755	DEP001	44.4124	MG/L
SULFATE	(1055)			
5/28/2024	S1316755	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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COUNTY SEAT GARDENS

PWSID: DE0000901

ALKALINITY, TOTAL	(1927)			
4/30/2024	S1329038	DEP002	8.96	MG/L
4/30/2024	S1329037	DEP001	8.52	MG/L
CHLORIDE	(1017)			
4/30/2024	S1329038	DEP002	29.4296	MG/L
4/30/2024	S1329037	DEP001	29.4041	MG/L
IRON	(1028)			
4/30/2024	S1329037	DEP001	0.114	MG/L
4/30/2024	S1329038	DEP002	0.11	MG/L
SODIUM	(1052)			
4/30/2024	S1329038	DEP002	16.0173	MG/L
4/30/2024	S1329037	DEP001	15.7234	MG/L
SULFATE	(1055)			
4/30/2024	S1329038	DEP002	4.9754	MG/L
4/30/2024	S1329037	DEP001	4.9529	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
CROSSWINDS MHP, LLC		PWSID: DE0001254		
ALKALINITY, TOTAL	(1927)			
2/1/2024	S1329101	DEP001	48.6	MG/L
CHLORIDE	(1017)			
10/2/2024	S1361172	DEP001	21.4662	MG/L
7/8/2024	S1316427	DEP001	19.8595	MG/L
4/4/2024	S1327820	DEP001	20.6584	MG/L
2/1/2024	S1329101	DEP001	22.571	MG/L
IRON	(1028)			
2/1/2024	S1329101	DEP001	0	MG/L
SODIUM	(1052)			
2/1/2024	S1329101	DEP001	36.2892	MG/L
SULFATE	(1055)			
10/2/2024	S1361172	DEP001	3.0022	MG/L
7/8/2024	S1316427	DEP001	2.701	MG/L
4/4/2024	S1327820	DEP001	2.7166	MG/L
2/1/2024	S1329101	DEP001	2.7479	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DEER MEADOWS		PWSID: DE00A078		
IRON	(1028)			
3/15/2024	4C00937-01	DEP001	0	
SODIUM	(1052)			
3/15/2024	4C00937-01	DEP001	38.9	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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DELAWARE CITY WATER DEPARTMENT (AW PWSID: DE0000566

IRON	(1028)			
4/24/2024	4D01601-01	DEP001	0	
4/23/2024	4D01597-01	DEP002	0.174	MG/L
4/4/2024	4D01596-01	DEP001	0.176	MG/L
SODIUM	(1052)			
4/24/2024	4D01601-01	DEP001	52.6	MG/L
4/23/2024	4D01597-01	DEP002	48.8	MG/L
4/4/2024	4D01596-01	DEP001	47.8	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DELAWARE CORRECTIONAL CENTER		PWSID: DE0000011		
IRON	(1028)			
3/7/2024	4C00934-01	DEP002	0	
3/7/2024	4C00935-01	DEP003	0.113	MG/L
3/7/2024	4C00936-01	DEP004	0.155	MG/L
SODIUM	(1052)			
3/7/2024	4C00934-01	DEP002	11.1	MG/L
3/7/2024	4C00935-01	DEP003	35.4	MG/L
3/7/2024	4C00936-01	DEP004	36.8	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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DELMAR UTILITY COMM (TN OF DELMAR) PWSID: DE0000567

ALKALINITY, TOTAL	(1927)			
9/3/2024	S1199393	DEP001	8.96	MG/L

CHLORIDE	(1017)			
12/9/2024	S1199400	DEP001	14.5352	MG/L
11/6/2024	S1199398	DEP001	12.9554	MG/L
10/7/2024	S1199396	DEP001	14.5864	MG/L
9/3/2024	S1199393	DEP001	14.0242	MG/L
9/3/2024	S697449	DEP001	14.1528	MG/L
8/14/2024	S697448	DEP001	12.688	MG/L
7/1/2024	S697446	DEP001	12.2278	MG/L
6/4/2024	S697443	DEP001	13.719	MG/L
5/14/2024	S697439	DEP001	14.0397	MG/L
4/9/2024	S697482	DEP001	13.7479	MG/L
3/11/2024	S697478	DEP001	14.5887	MG/L
2/7/2024	S697472	DEP001	12.956	MG/L
1/24/2024	S697469	DEP001	13.184	MG/L

IRON	(1028)			
9/3/2024	S1199393	DEP001	0	MG/L

SODIUM	(1052)			
9/3/2024	S1199393	DEP001	12.9563	MG/L

SULFATE	(1055)			
12/9/2024	S1199400	DEP001	8.3243	MG/L
11/6/2024	S1199398	DEP001	9.4358	MG/L
10/7/2024	S1199396	DEP001	8.0273	MG/L
9/3/2024	S697449	DEP001	7.9063	MG/L
9/3/2024	S1199393	DEP001	8.1128	MG/L
8/14/2024	S697448	DEP001	9.3811	MG/L
7/1/2024	S697446	DEP001	8.8124	MG/L
6/4/2024	S697443	DEP001	9.5029	MG/L
5/14/2024	S697439	DEP001	10.6446	MG/L
4/9/2024	S697482	DEP001	11.1413	MG/L
3/11/2024	S697478	DEP001	6.5888	MG/L
2/7/2024	S697472	DEP001	8.5229	MG/L
1/24/2024	S697469	DEP001	8.8065	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DOVE ESTATES		PWSID: DE0000112		
ALKALINITY, TOTAL	(1927)			
10/11/2024	S1362094	DEP001	167.64	MG/L
10/11/2024	S1362093	DEP004	149.68	MG/L
CHLORIDE	(1017)			
10/11/2024	S1362094	DEP001	1.6906	MG/L
10/11/2024	S1362093	DEP004	5.6215	MG/L
IRON	(1028)			
10/11/2024	S1362094	DEP001	0	MG/L
10/11/2024	S1362093	DEP004	0	MG/L
SODIUM	(1052)			
10/11/2024	S1362093	DEP004	29.2117	MG/L
10/11/2024	S1362094	DEP001	32.326	MG/L
SULFATE	(1055)			
10/11/2024	S1362093	DEP004	4.2013	MG/L
10/11/2024	S1362094	DEP001	2.7173	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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DOVE RUN

PWSID: DE0020124

ALKALINITY, TOTAL

(1927)

8/16/2024

S1360425

DEP001

111.08

MG/L

CHLORIDE

(1017)

12/3/2024

S1297980

DEP001

6.0653

MG/L

11/12/2024

S1297900

DEP001

5.7101

MG/L

10/1/2024

S1297938

DEP001

6.6331

MG/L

9/3/2024

S1235893

DEP001

6.0469

MG/L

8/16/2024

S1360425

DEP001

6.2817

MG/L

8/6/2024

S1235842

DEP001

6.1952

MG/L

7/2/2024

S1235815

DEP001

6.0206

MG/L

6/4/2024

S1235772

DEP001

6.1291

MG/L

5/7/2024

S1235734

DEP001

6.5006

MG/L

4/2/2024

S1235709

DEP001

5.3532

MG/L

3/5/2024

S1235662

DEP001

5.1158

MG/L

2/6/2024

S1235630

DEP001

5.4475

MG/L

1/2/2024

S1235598

DEP001

7.7304

MG/L

IRON

(1028)

8/16/2024

S1360425

DEP001

0.179

MG/L

SODIUM

(1052)

8/16/2024

S1360425

DEP001

42.6398

MG/L

SULFATE

(1055)

12/3/2024

S1297980

DEP001

6.5937

MG/L

11/12/2024

S1297900

DEP001

6.4797

MG/L

10/1/2024

S1297938

DEP001

6.3223

MG/L

9/3/2024

S1235893

DEP001

6.2466

MG/L

8/16/2024

S1360425

DEP001

6.3985

MG/L

8/6/2024

S1235842

DEP001

6.3812

MG/L

7/2/2024

S1235815

DEP001

6.3637

MG/L

6/4/2024

S1235772

DEP001

6.3083

MG/L

5/7/2024

S1235734

DEP001

6.2074

MG/L

4/2/2024

S1235709

DEP001

6.231

MG/L

3/5/2024

S1235662

DEP001

6.3591

MG/L

2/6/2024

S1235630

DEP001

6.1789

MG/L

1/2/2024

S1235598

DEP001

5.8651

MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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DOVER AIR FORCE BASE

PWSID: DE0000579

ALKALINITY, TOTAL	(1927)			
2/2/2024	S1278177	DEP001	143.12	MG/L

CHLORIDE	(1017)			
12/4/2024	S1222972	DEP001	7.9127	MG/L

10/16/2024	S1229428	DEP001	8.6067	MG/L
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9/18/2024	S1229426	DEP001	8.3683	MG/L
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8/20/2024	S1229434	DEP001	8.2821	MG/L
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7/8/2024	S1229432	DEP001	7.8926	MG/L
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6/6/2024	S1229430	DEP001	7.4854	MG/L
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5/2/2024	S1223163	DEP001	7.1617	MG/L
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4/5/2024	S1223161	DEP001	7.1913	MG/L
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3/1/2024	S1223159	DEP001	6.9502	MG/L
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2/2/2024	S1278177	DEP001	7.1275	MG/L
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1/5/2024	S1223154	DEP001	7.2611	MG/L
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HARDNESS, TOTAL (AS CaCO3)	(1915)			
2/2/2024	S1278177	DEP001	84.562	MG/L

IRON	(1028)			
2/2/2024	S1278177	DEP001	0	MG/L

SODIUM	(1052)			
2/2/2024	S1278177	DEP001	15.6675	MG/L

SULFATE	(1055)			
12/4/2024	S1222972	DEP001	1.9657	MG/L

10/16/2024	S1229428	DEP001	2.1033	MG/L
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9/18/2024	S1229426	DEP001	2.0275	MG/L
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8/20/2024	S1229434	DEP001	2.1419	MG/L
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7/8/2024	S1229432	DEP001	2.0803	MG/L
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6/6/2024	S1229430	DEP001	2.0053	MG/L
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5/2/2024	S1223163	DEP001	1.8458	MG/L
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4/5/2024	S1223161	DEP001	2.0813	MG/L
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3/1/2024	S1223159	DEP001	1.9836	MG/L
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2/2/2024	S1278177	DEP001	2.0865	MG/L
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1/5/2024	S1223154	DEP001	2.0285	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DOVER AIR PARK		PWSID: DE0000573		
ALKALINITY, TOTAL	(1927)			
7/12/2024	S1357714	DEP001	155.4	MG/L
CHLORIDE	(1017)			
7/12/2024	S1357714	DEP001	5.8129	MG/L
IRON	(1028)			
7/12/2024	S1357714	DEP001	0.107	MG/L
SODIUM	(1052)			
7/12/2024	S1357714	DEP001	20.2271	MG/L
SULFATE	(1055)			
7/12/2024	S1357714	DEP001	1.9719	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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DOVER WATER DEPARTMENT

PWSID: DE0000571

ALKALINITY, TOTAL

(1927)

9/13/2024	S1265016	DEP014	116.2	MG/L
9/13/2024	S1265012	DEP010	299.8	MG/L
9/13/2024	S1265011	DEP009	119.88	MG/L
9/13/2024	S1265007	DEP004	124.92	MG/L
9/13/2024	S1265009	DEP007	322	MG/L
9/13/2024	S1265018	DEP022	69.44	MG/L
9/13/2024	S1265015	DEP023	166.12	MG/L
9/12/2024	S1265006	DEP003	108.44	MG/L
9/12/2024	S1265004	DEP001	131.2	MG/L
9/12/2024	S1265010	DEP008	140.08	MG/L
9/12/2024	S1265013	DEP011	305.32	MG/L
9/12/2024	S1265005	DEP002	306.56	MG/L
9/12/2024	S1265008	DEP006	288.88	MG/L

CHLORIDE

(1017)

12/17/2024	S1367496	DEP022	30.3225	MG/L
12/17/2024	S1367494	DEP023	10.6844	MG/L
12/17/2024	S1367490	DEP001	6.1344	MG/L
12/17/2024	S1367493	DEP009	8.6839	MG/L
12/17/2024	S1367495	DEP014	5.6786	MG/L
12/17/2024	S1367492	DEP004	6.4957	MG/L
12/17/2024	S1367491	DEP003	8.526	MG/L
11/22/2024	S1367444	DEP023	10.6511	MG/L
11/22/2024	S1367441	DEP003	8.6724	MG/L
11/22/2024	S1367440	DEP001	6.8601	MG/L
11/22/2024	S1367446	DEP022	30.4923	MG/L
11/22/2024	S1367445	DEP014	5.9275	MG/L
11/22/2024	S1367442	DEP004	6.5884	MG/L
11/22/2024	S1367443	DEP009	9.4691	MG/L
10/15/2024	S1339832	DEP004	5.9694	MG/L
10/15/2024	S1339835	DEP023	10.9347	MG/L
10/15/2024	S1339830	DEP001	6.5115	MG/L
10/15/2024	S1339836	DEP014	6.252	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DOVER WATER DEPARTMENT		PWSID: DE0000571		
CHLORIDE	(1017)			
10/15/2024	S1339834	DEP009	9.1037	MG/L
10/15/2024	S1339833	DEP008	6.0995	MG/L
10/15/2024	S1339837	DEP022	30.3986	MG/L
10/15/2024	S1339831	DEP003	8.4649	MG/L
9/13/2024	S1265016	DEP014	6.3916	MG/L
9/13/2024	S1265007	DEP004	6.2266	MG/L
9/13/2024	S1265009	DEP007	10.2904	MG/L
9/13/2024	S1265015	DEP023	11.3744	MG/L
9/13/2024	S1265012	DEP010	9.1019	MG/L
9/13/2024	S1265018	DEP022	35.6122	MG/L
9/13/2024	S1265011	DEP009	9.4075	MG/L
9/12/2024	S1265004	DEP001	6.8332	MG/L
9/12/2024	S1265005	DEP002	10.254	MG/L
9/12/2024	S1265006	DEP003	8.6928	MG/L
9/12/2024	S1265010	DEP008	6.3747	MG/L
9/12/2024	S1265008	DEP006	7.8781	MG/L
9/12/2024	S1265013	DEP011	7.4363	MG/L
8/20/2024	S1339741	DEP003	8.7459	MG/L
8/20/2024	S1339740	DEP001	6.7261	MG/L
8/20/2024	S1339744	DEP009	8.4545	MG/L
8/20/2024	S1339743	DEP008	6.3517	MG/L
8/20/2024	S1339746	DEP014	6.1925	MG/L
8/20/2024	S1339742	DEP004	5.4904	MG/L
8/20/2024	S1339745	DEP023	11.5057	MG/L
8/20/2024	S1339747	DEP022	22.744	MG/L
7/23/2024	S1339688	DEP022	22.2903	MG/L
7/11/2024	S1339685	DEP023	10.889	MG/L
7/11/2024	S1339686	DEP014	5.9279	MG/L
7/11/2024	S1339684	DEP009	8.1341	MG/L
7/11/2024	S1339681	DEP003	7.4193	MG/L
7/11/2024	S1339682	DEP004	5.331	MG/L
7/11/2024	S1339683	DEP008	6.1204	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DOVER WATER DEPARTMENT		PWSID: DE0000571		
CHLORIDE	(1017)			
7/11/2024	S1339680	DEP001	6.8171	MG/L
6/20/2024	S1312666	DEP003	7.5445	MG/L
6/20/2024	S1312667	DEP004	5.0996	MG/L
6/20/2024	S1312669	DEP009	8.2621	MG/L
6/20/2024	S1312668	DEP008	6.3491	MG/L
6/20/2024	S1312664	DEP022	22.7622	MG/L
6/20/2024	S1312695	DEP014	6.0089	MG/L
6/20/2024	S1312665	DEP001	7.023	MG/L
6/20/2024	S1312694	DEP023	10.8244	MG/L
5/14/2024	S1339596	DEP014	4.7204	MG/L
5/14/2024	S1339594	DEP009	7.3495	MG/L
5/14/2024	S1339591	DEP003	6.9743	MG/L
5/14/2024	S1339592	DEP004	5.2766	MG/L
5/14/2024	S1339595	DEP023	10.2633	MG/L
5/14/2024	S1339593	DEP008	5.7876	MG/L
4/5/2024	S1339527	DEP022	36.3947	MG/L
4/4/2024	S1339524	DEP009	8.1242	MG/L
4/4/2024	S1339525	DEP023	7.8721	MG/L
4/4/2024	S1339521	DEP003	7.2814	MG/L
4/4/2024	S1339526	DEP014	5.0577	MG/L
4/4/2024	S1339522	DEP004	5.2721	MG/L
4/4/2024	S1339523	DEP008	5.7534	MG/L
3/8/2024	S1146955	DEP002	41.8681	MG/L
3/6/2024	S1146916	DEP004	4.9277	MG/L
3/6/2024	S1146914	DEP001	6.0863	MG/L
3/6/2024	S1146915	DEP003	7.2798	MG/L
3/6/2024	S1146919	DEP023	11.4733	MG/L
3/6/2024	S1146917	DEP008	5.884	MG/L
3/6/2024	S1146957	DEP014	5.3785	MG/L
3/6/2024	S1146918	DEP009	8.1132	MG/L
2/23/2024	S1146987	DEP022	39.9641	MG/L
2/23/2024	S1146986	DEP001	6.3227	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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DOVER WATER DEPARTMENT

PWSID: DE0000571

CHLORIDE

(1017)

2/8/2024	S1146984	DEP009	8.0303	MG/L
2/8/2024	S1146985	DEP014	5.4342	MG/L
2/8/2024	S1146981	DEP023	10.0774	MG/L
2/8/2024	S1146980	DEP008	5.8854	MG/L
2/8/2024	S1146982	DEP004	5.4676	MG/L
2/8/2024	S1146983	DEP003	7.351	MG/L
1/12/2024	S1263656	DEP022	43.4447	MG/L
1/10/2024	S1263653	DEP009	8.258	MG/L
1/10/2024	S1263654	DEP023	11.17	MG/L
1/10/2024	S1263655	DEP014	6.1253	MG/L
1/10/2024	S1263650	DEP003	7.024	MG/L
1/10/2024	S1263651	DEP004	5.5498	MG/L
1/10/2024	S1263652	DEP008	6.0193	MG/L

HARDNESS, TOTAL (AS CaCO3)

(1915)

9/13/2024	S1265012	DEP010	28.8892	MG/L
9/13/2024	S1265009	DEP007	22.9997	MG/L
9/13/2024	S1265007	DEP004	73.4483	MG/L
9/13/2024	S1265011	DEP009	85.4357	MG/L
9/13/2024	S1265018	DEP022	89.6133	MG/L
9/13/2024	S1265015	DEP023	116.9986	MG/L
9/13/2024	S1265016	DEP014	71.641	MG/L
9/12/2024	S1265005	DEP002	31.5096	MG/L
9/12/2024	S1265008	DEP006	29.2441	MG/L
9/12/2024	S1265006	DEP003	89.393	MG/L
9/12/2024	S1265010	DEP008	93.7182	MG/L
9/12/2024	S1265004	DEP001	126.5599	MG/L
9/12/2024	S1265013	DEP011	26.6441	MG/L

IRON

(1028)

9/13/2024	S1265007	DEP004	0	MG/L
9/13/2024	S1265018	DEP022	0.186	MG/L
9/13/2024	S1265011	DEP009	0	MG/L
9/13/2024	S1265009	DEP007	0.118	MG/L
9/13/2024	S1265015	DEP023	0.105	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DOVER WATER DEPARTMENT		PWSID: DE0000571		
IRON	(1028)			
9/13/2024	S1265012	DEP010	0	MG/L
9/13/2024	S1265016	DEP014	0	MG/L
9/12/2024	S1265010	DEP008	0	MG/L
9/12/2024	S1265008	DEP006	0	MG/L
9/12/2024	S1265006	DEP003	0	MG/L
9/12/2024	S1265005	DEP002	0	MG/L
9/12/2024	S1265004	DEP001	0	MG/L
9/12/2024	S1265013	DEP011	0	MG/L
SODIUM	(1052)			
9/13/2024	S1265011	DEP009	15.9692	MG/L
9/13/2024	S1265015	DEP023	16.6355	MG/L
9/13/2024	S1265018	DEP022	18.0921	MG/L
9/13/2024	S1265007	DEP004	17.9869	MG/L
9/13/2024	S1265016	DEP014	17.3402	MG/L
9/13/2024	S1265009	DEP007	130.6028	MG/L
9/13/2024	S1265012	DEP010	146.448	MG/L
9/12/2024	S1265005	DEP002	106.328	MG/L
9/12/2024	S1265006	DEP003	12.0225	MG/L
9/12/2024	S1265004	DEP001	14.5349	MG/L
9/12/2024	S1265013	DEP011	110.2438	MG/L
9/12/2024	S1265010	DEP008	17.3912	MG/L
9/12/2024	S1265008	DEP006	162.5176	MG/L
SULFATE	(1055)			
12/17/2024	S1367491	DEP003	12.5089	MG/L
12/17/2024	S1367495	DEP014	5.7569	MG/L
12/17/2024	S1367493	DEP009	12.5423	MG/L
12/17/2024	S1367490	DEP001	2.9495	MG/L
12/17/2024	S1367496	DEP022	45.3042	MG/L
12/17/2024	S1367494	DEP023	6.7594	MG/L
12/17/2024	S1367492	DEP004	7.3726	MG/L
11/22/2024	S1367440	DEP001	2.9942	MG/L
11/22/2024	S1367446	DEP022	46.3203	MG/L
11/22/2024	S1367444	DEP023	6.8756	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DOVER WATER DEPARTMENT		PWSID: DE0000571		
SULFATE	(1055)			
11/22/2024	S1367445	DEP014	5.9559	MG/L
11/22/2024	S1367441	DEP003	12.7125	MG/L
11/22/2024	S1367442	DEP004	7.4608	MG/L
11/22/2024	S1367443	DEP009	12.641	MG/L
10/15/2024	S1339832	DEP004	7.1531	MG/L
10/15/2024	S1339836	DEP014	5.6392	MG/L
10/15/2024	S1339834	DEP009	12.3006	MG/L
10/15/2024	S1339831	DEP003	12.2055	MG/L
10/15/2024	S1339833	DEP008	5.5965	MG/L
10/15/2024	S1339837	DEP022	45.0513	MG/L
10/15/2024	S1339835	DEP023	6.9154	MG/L
10/15/2024	S1339830	DEP001	2.7479	MG/L
9/13/2024	S1265007	DEP004	7.1536	MG/L
9/13/2024	S1265016	DEP014	5.6837	MG/L
9/13/2024	S1265015	DEP023	7.0866	MG/L
9/13/2024	S1265012	DEP010	3.4569	MG/L
9/13/2024	S1265011	DEP009	12.5018	MG/L
9/13/2024	S1265009	DEP007	1.2191	MG/L
9/13/2024	S1265018	DEP022	46.5262	MG/L
9/12/2024	S1265006	DEP003	12.228	MG/L
9/12/2024	S1265005	DEP002	4.4495	MG/L
9/12/2024	S1265010	DEP008	5.8209	MG/L
9/12/2024	S1265004	DEP001	2.8913	MG/L
9/12/2024	S1265008	DEP006	2.8582	MG/L
9/12/2024	S1265013	DEP011	3.2577	MG/L
8/20/2024	S1339740	DEP001	2.8857	MG/L
8/20/2024	S1339742	DEP004	7.3695	MG/L
8/20/2024	S1339746	DEP014	5.7172	MG/L
8/20/2024	S1339741	DEP003	12.0563	MG/L
8/20/2024	S1339747	DEP022	47.5684	MG/L
8/20/2024	S1339744	DEP009	12.5502	MG/L
8/20/2024	S1339743	DEP008	5.7731	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DOVER WATER DEPARTMENT		PWSID: DE0000571		
SULFATE	(1055)			
8/20/2024	S1339745	DEP023	7.2247	MG/L
7/23/2024	S1339688	DEP022	46.2565	MG/L
7/11/2024	S1339684	DEP009	12.5329	MG/L
7/11/2024	S1339682	DEP004	7.3227	MG/L
7/11/2024	S1339683	DEP008	5.8015	MG/L
7/11/2024	S1339681	DEP003	12.0215	MG/L
7/11/2024	S1339686	DEP014	5.6555	MG/L
7/11/2024	S1339685	DEP023	7.3975	MG/L
7/11/2024	S1339680	DEP001	2.8251	MG/L
6/20/2024	S1312695	DEP014	5.6063	MG/L
6/20/2024	S1312664	DEP022	46.315	MG/L
6/20/2024	S1312666	DEP003	10.7692	MG/L
6/20/2024	S1312669	DEP009	12.4051	MG/L
6/20/2024	S1312665	DEP001	2.748	MG/L
6/20/2024	S1312694	DEP023	7.6707	MG/L
6/20/2024	S1312667	DEP004	7.3419	MG/L
6/20/2024	S1312668	DEP008	5.7507	MG/L
5/14/2024	S1339594	DEP009	4.0375	MG/L
5/14/2024	S1339592	DEP004	7.306	MG/L
5/14/2024	S1339595	DEP023	7.7682	MG/L
5/14/2024	S1339596	DEP014	5.5132	MG/L
5/14/2024	S1339591	DEP003	11.6411	MG/L
5/14/2024	S1339593	DEP008	5.6235	MG/L
4/5/2024	S1339527	DEP022	41.5817	MG/L
4/4/2024	S1339521	DEP003	11.9511	MG/L
4/4/2024	S1339525	DEP023	12.2194	MG/L
4/4/2024	S1339524	DEP009	12.3317	MG/L
4/4/2024	S1339523	DEP008	5.5951	MG/L
4/4/2024	S1339526	DEP014	5.5183	MG/L
4/4/2024	S1339522	DEP004	7.3921	MG/L
3/8/2024	S1146955	DEP002	46.8116	MG/L
3/6/2024	S1146917	DEP008	5.5296	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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DOVER WATER DEPARTMENT

PWSID: DE0000571

SULFATE

(1055)

3/6/2024	S1146916	DEP004	7.1215	MG/L
3/6/2024	S1146918	DEP009	12.2732	MG/L
3/6/2024	S1146914	DEP001	2.3416	MG/L
3/6/2024	S1146957	DEP014	5.4467	MG/L
3/6/2024	S1146919	DEP023	7.6229	MG/L
3/6/2024	S1146915	DEP003	11.9654	MG/L
2/23/2024	S1146986	DEP001	2.5483	MG/L
2/23/2024	S1146987	DEP022	35.9071	MG/L
2/8/2024	S1146985	DEP014	5.4447	MG/L
2/8/2024	S1146981	DEP023	7.5337	MG/L
2/8/2024	S1146982	DEP004	7.068	MG/L
2/8/2024	S1146984	DEP009	12.1458	MG/L
2/8/2024	S1146983	DEP003	12.0493	MG/L
2/8/2024	S1146980	DEP008	5.5416	MG/L
1/12/2024	S1263656	DEP022	42.6733	MG/L
1/10/2024	S1263652	DEP008	5.6004	MG/L
1/10/2024	S1263651	DEP004	7.1182	MG/L
1/10/2024	S1263653	DEP009	12.4403	MG/L
1/10/2024	S1263650	DEP003	11.8982	MG/L
1/10/2024	S1263655	DEP014	5.9931	MG/L
1/10/2024	S1263654	DEP023	7.7605	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
DRAWYERS CREEK PUMP DISTRICT		PWSID: DE00A035		
ALKALINITY, TOTAL	(1927)			
1/12/2024	S1278115	DEP001	90.36	MG/L
CHLORIDE	(1017)			
1/12/2024	S1278115	DEP001	7.0165	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/12/2024	S1278115	DEP001	5.973	MG/L
IRON	(1028)			
1/12/2024	S1278115	DEP001	0	MG/L
SODIUM	(1052)			
1/12/2024	S1278115	DEP001	57.832	MG/L
SULFATE	(1055)			
1/12/2024	S1278115	DEP001	18.8311	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
EAST NCC DISTRICT		PWSID: DE00A033		
ALKALINITY, TOTAL	(1927)			
9/12/2024	S1287431	DEP001	118.48	MG/L
3/8/2024	S1287366	DEP003	75.4	MG/L
CHLORIDE	(1017)			
9/12/2024	S1287431	DEP001	4.8152	MG/L
3/8/2024	S1287366	DEP003	4.6367	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
9/12/2024	S1287431	DEP001	147.8461	MG/L
3/8/2024	S1287366	DEP003	0	MG/L
IRON	(1028)			
9/12/2024	S1287431	DEP001	0.269	MG/L
3/8/2024	S1287366	DEP003	0	MG/L
SODIUM	(1052)			
9/12/2024	S1287431	DEP001	4.1016	MG/L
3/8/2024	S1287366	DEP003	42.5272	MG/L
SULFATE	(1055)			
9/12/2024	S1287431	DEP001	4.2532	MG/L
3/8/2024	S1287366	DEP003	5.258	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
EDS MOBILE HOME PARK		PWSID: DE0000615		
ALKALINITY, TOTAL	(1927)			
1/17/2024	S1328997	DEP001	124.16	MG/L
CHLORIDE	(1017)			
1/17/2024	S1328997	DEP001	3.0612	MG/L
IRON	(1028)			
1/17/2024	S1328997	DEP001	0	MG/L
SODIUM	(1052)			
1/17/2024	S1328997	DEP001	7.0442	MG/L
SULFATE	(1055)			
1/17/2024	S1328997	DEP001	1.7606	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
ENCHANTED ACRES MHC LLC		PWSID: DE0000259		
ALKALINITY, TOTAL	(1927)			
4/17/2024	S1317581	DEP001	94.6	MG/L
CHLORIDE	(1017)			
4/17/2024	S1317581	DEP001	29.0981	MG/L
IRON	(1028)			
4/17/2024	S1317581	DEP001	0	MG/L
SODIUM	(1052)			
4/17/2024	S1317581	DEP001	71.4491	MG/L
SULFATE	(1055)			
4/17/2024	S1317581	DEP001	8.7724	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
EVERGREEN POST ACUTE		PWSID: DE0000841		
ALKALINITY, TOTAL	(1927)			
9/9/2024	S1362141	DEP001	51.96	MG/L
CHLORIDE	(1017)			
9/9/2024	S1362141	DEP001	26.0621	MG/L
IRON	(1028)			
9/9/2024	S1362141	DEP001	0.262	MG/L
SODIUM	(1052)			
9/9/2024	S1362141	DEP001	29.5967	MG/L
SULFATE	(1055)			
9/9/2024	S1362141	DEP001	55.9451	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
FELTON WATER DEPARTMENT		PWSID: DE0000580		
ALKALINITY, TOTAL	(1927)			
7/29/2024	S1359871	DEP005	281	MG/L
CHLORIDE	(1017)			
12/9/2024	S1263508	DEP005	16.6569	MG/L
11/14/2024	S1263503	DEP005	16.5851	MG/L
10/15/2024	S1263498	DEP005	17.8491	MG/L
9/26/2024	S1263493	DEP005	19.4038	MG/L
8/28/2024	S1263488	DEP005	17.4121	MG/L
7/29/2024	S1359871	DEP005	17.9006	MG/L
7/17/2024	S1263483	DEP005	17.7373	MG/L
6/24/2024	S1263478	DEP005	18.5696	MG/L
5/15/2024	S1263773	DEP005	14.6146	MG/L
4/16/2024	S1263764	DEP005	15.893	MG/L
3/11/2024	S1263759	DEP005	15.7932	MG/L
2/22/2024	S1263754	DEP005	16.2539	MG/L
1/25/2024	S1263749	DEP005	15.6508	MG/L
IRON	(1028)			
7/29/2024	S1359871	DEP005	0	MG/L
SODIUM	(1052)			
7/29/2024	S1359871	DEP005	128.9991	MG/L
SULFATE	(1055)			
12/9/2024	S1263508	DEP005	9.6835	MG/L
11/14/2024	S1263503	DEP005	9.7739	MG/L
10/15/2024	S1263498	DEP005	9.8924	MG/L
9/26/2024	S1263493	DEP005	9.6383	MG/L
8/28/2024	S1263488	DEP005	9.7631	MG/L
7/29/2024	S1359871	DEP005	9.5086	MG/L
7/17/2024	S1263483	DEP005	9.4581	MG/L
6/24/2024	S1263478	DEP005	9.7663	MG/L
5/15/2024	S1263773	DEP005	9.5896	MG/L
4/16/2024	S1263764	DEP005	9.783	MG/L
3/11/2024	S1263759	DEP005	9.4377	MG/L
2/22/2024	S1263754	DEP005	9.6428	MG/L
1/25/2024	S1263749	DEP005	9.5373	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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FISH HOOK MOBILE HOME PARK	PWSID: DE0000260
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ALKALINITY, TOTAL	(1927)			
1/22/2024	S1328895	DEP001	21.52	MG/L

CHLORIDE	(1017)			
12/30/2024	S1373286	DEP001	20.3477	MG/L
11/25/2024	S1361761	DEP001	23.4549	MG/L
10/22/2024	S1361476	DEP001	90.5808	MG/L
9/26/2024	S1361148	DEP001	17.0271	MG/L
8/15/2024	S1360638	DEP001	89.2529	MG/L
7/16/2024	S1357331	DEP001	60.9976	MG/L
6/3/2024	S1316504	DEP001	59.2409	MG/L
5/9/2024	S1316881	DEP001	54.9342	MG/L
4/16/2024	S1315509	DEP001	66.2539	MG/L
3/27/2024	S1327710	DEP001	76.3653	MG/L
2/12/2024	S1327376	DEP001	7.7466	MG/L
1/22/2024	S1328895	DEP001	19.7376	MG/L

IRON	(1028)			
1/22/2024	S1328895	DEP001	0	MG/L

SODIUM	(1052)			
1/22/2024	S1328895	DEP001	38.1276	MG/L

SULFATE	(1055)			
12/30/2024	S1373286	DEP001	2.6553	MG/L
11/25/2024	S1361761	DEP001	0	MG/L
10/22/2024	S1361476	DEP001	0	MG/L
9/26/2024	S1361148	DEP001	0	MG/L
8/15/2024	S1360638	DEP001	0	MG/L
7/16/2024	S1357331	DEP001	0	MG/L
6/3/2024	S1316504	DEP001	0	MG/L
5/9/2024	S1316881	DEP001	0	MG/L
4/16/2024	S1315509	DEP001	0	MG/L
3/27/2024	S1327710	DEP001	0	MG/L
2/12/2024	S1327376	DEP001	7.7381	MG/L
1/22/2024	S1328895	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
FISHERMANS VILLAGE (TUI)		PWSID: DE0000309		
ALKALINITY, TOTAL	(1927)			
2/9/2024	S1278183	DEP001	131.8	MG/L
CHLORIDE	(1017)			
2/9/2024	S1278183	DEP001	154.6112	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
2/9/2024	S1278183	DEP001	0	MG/L
IRON	(1028)			
2/9/2024	S1278183	DEP001	0	MG/L
SODIUM	(1052)			
2/9/2024	S1278183	DEP001	196.0122	MG/L
SULFATE	(1055)			
2/9/2024	S1278183	DEP001	18.2046	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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FLYING DUTCHMAN MOBILE HOME PARK 2 PWSID: DE0002581

ALKALINITY, TOTAL	(1927)			
7/26/2024	S1357752	DEP001	30.36	MG/L

CHLORIDE	(1017)			
12/12/2024	S1361840	DEP001	36.3533	MG/L
11/21/2024	S1361434	DEP001	36.3846	MG/L
10/15/2024	S1361853	DEP001	34.6351	MG/L
9/9/2024	S1361075	DEP001	35.6468	MG/L
8/7/2024	S1357632	DEP001	31.484	MG/L
7/26/2024	S1357752	DEP001	32.7736	MG/L
7/11/2024	S1316463	DEP001	39.2376	MG/L
6/20/2024	S1316374	DEP001	31.5664	MG/L
5/14/2024	S1316925	DEP001	39.8872	MG/L
4/4/2024	S1327770	DEP001	33.4066	MG/L
3/11/2024	S1327500	DEP001	32.9381	MG/L
2/8/2024	S1327350	DEP001	30.862	MG/L
1/8/2024	S1232066	DEP001	31.513	MG/L

IRON	(1028)			
7/26/2024	S1357752	DEP001	0	MG/L

SODIUM	(1052)			
7/26/2024	S1357752	DEP001	21.5227	MG/L

SULFATE	(1055)			
12/12/2024	S1361840	DEP001	29.7464	MG/L
11/21/2024	S1361434	DEP001	29.3019	MG/L
10/15/2024	S1361853	DEP001	26.1195	MG/L
9/9/2024	S1361075	DEP001	26.1589	MG/L
8/7/2024	S1357632	DEP001	20.9271	MG/L
7/26/2024	S1357752	DEP001	21.3686	MG/L
7/11/2024	S1316463	DEP001	18.023	MG/L
6/20/2024	S1316374	DEP001	22.463	MG/L
5/14/2024	S1316925	DEP001	18.3796	MG/L
4/4/2024	S1327770	DEP001	22.0425	MG/L
3/11/2024	S1327500	DEP001	21.6174	MG/L
2/8/2024	S1327350	DEP001	20.2848	MG/L
1/8/2024	S1232066	DEP001	21.0615	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
FLYING DUTCHMAN MOBILE HOME PARK 3 PWSID: DE0003581				
ALKALINITY, TOTAL	(1927)			
7/26/2024	S1357753	DEP001	32.52	MG/L
CHLORIDE	(1017)			
7/26/2024	S1357753	DEP001	39.3219	MG/L
IRON	(1028)			
7/26/2024	S1357753	DEP001	0	MG/L
SODIUM	(1052)			
7/26/2024	S1357753	DEP001	27.1948	MG/L
SULFATE	(1055)			
7/26/2024	S1357753	DEP001	17.3877	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
FOREST GROVE PUMP DISTRICT		PWSID: DE0000960		
ALKALINITY, TOTAL	(1927)			
1/2/2024	S1278119	DEP002	181.52	MG/L
CHLORIDE	(1017)			
1/2/2024	S1278119	DEP002	5.6267	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/2/2024	S1278119	DEP002	0	MG/L
IRON	(1028)			
1/2/2024	S1278119	DEP002	0	MG/L
SODIUM	(1052)			
1/2/2024	S1278119	DEP002	97.3585	MG/L
SULFATE	(1055)			
1/2/2024	S1278119	DEP002	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
FOREST PARK		PWSID: DE0000590		
ALKALINITY, TOTAL	(1927)			
1/22/2024	S1328888	DEP001	43.6	MG/L
CHLORIDE	(1017)			
12/4/2024	S1373179	DEP001	12.0339	MG/L
11/25/2024	S1361760	DEP001	45.7934	MG/L
10/24/2024	S1361540	DEP001	98.3467	MG/L
9/26/2024	S1361147	DEP001	40.4711	MG/L
8/20/2024	S1360849	DEP001	38.0772	MG/L
7/26/2024	S1357500	DEP001	61.8421	MG/L
6/20/2024	S1316358	DEP001	33.0744	MG/L
5/28/2024	S1316762	DEP001	35.997	MG/L
4/29/2024	S1315688	DEP001	5.5669	MG/L
3/14/2024	S1327439	DEP001	6.8632	MG/L
2/14/2024	S1327389	DEP001	17.4134	MG/L
1/22/2024	S1328888	DEP001	36.6528	MG/L
IRON	(1028)			
1/22/2024	S1328888	DEP001	0.1314	MG/L
SODIUM	(1052)			
1/22/2024	S1328888	DEP001	29.2477	MG/L
SULFATE	(1055)			
12/4/2024	S1373179	DEP001	0	MG/L
11/25/2024	S1361760	DEP001	0	MG/L
10/24/2024	S1361540	DEP001	42.025	MG/L
9/26/2024	S1361147	DEP001	0	MG/L
8/20/2024	S1360849	DEP001	3.9775	MG/L
7/26/2024	S1357500	DEP001	0	MG/L
6/20/2024	S1316358	DEP001	1.3468	MG/L
5/28/2024	S1316762	DEP001	8.5719	MG/L
4/29/2024	S1315688	DEP001	3.767	MG/L
3/14/2024	S1327439	DEP001	2.1481	MG/L
2/14/2024	S1327389	DEP001	0	MG/L
1/22/2024	S1328888	DEP001	9.0235	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
FOX POINTE SUBDIVISION		PWSID: DE00A069		
ALKALINITY, TOTAL	(1927)			
4/24/2024	S1317450	DEP001	121.28	MG/L
CHLORIDE	(1017)			
4/24/2024	S1317450	DEP001	18.7217	MG/L
IRON	(1028)			
4/24/2024	S1317450	DEP001	0	MG/L
SODIUM	(1052)			
4/24/2024	S1317450	DEP001	90.7284	MG/L
SULFATE	(1055)			
4/24/2024	S1317450	DEP001	25.9781	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
FREDERICA PUMP DISTRICT		PWSID: DE0020007		
ALKALINITY, TOTAL	(1927)			
1/25/2024	S1278126	DEP002	179.04	MG/L
CHLORIDE	(1017)			
1/25/2024	S1278126	DEP002	7.1388	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/25/2024	S1278126	DEP002	76.9157	MG/L
IRON	(1028)			
1/25/2024	S1278126	DEP002	0	MG/L
SODIUM	(1052)			
1/25/2024	S1278126	DEP002	28.2455	MG/L
SULFATE	(1055)			
1/25/2024	S1278126	DEP002	1.3245	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
FREDERICA WATER DEPARTMENT		PWSID: DE0000587		
ALKALINITY, TOTAL	(1927)			
7/25/2024	S1264833	DEP001	140.28	MG/L
7/25/2024	S1264836	DEP002	151.48	MG/L
2/1/2024	S1329100	DEP001	145.56	MG/L
2/1/2024	S1329099	DEP001	140.56	MG/L
CHLORIDE	(1017)			
7/25/2024	S1264836	DEP002	9.3102	MG/L
7/25/2024	S1264833	DEP001	17.6617	MG/L
2/1/2024	S1329099	DEP001	13.2581	MG/L
2/1/2024	S1329100	DEP001	4.3379	MG/L
IRON	(1028)			
7/25/2024	S1264836	DEP002	0	MG/L
7/25/2024	S1264833	DEP001	0.1696	MG/L
2/1/2024	S1329099	DEP001	0.125	MG/L
2/1/2024	S1329100	DEP001	0	MG/L
SODIUM	(1052)			
7/25/2024	S1264833	DEP001	16.974	MG/L
7/25/2024	S1264836	DEP002	12.5607	MG/L
2/1/2024	S1329100	DEP001	11.5889	MG/L
2/1/2024	S1329099	DEP001	16.2929	MG/L
SULFATE	(1055)			
7/25/2024	S1264836	DEP002	2.5403	MG/L
7/25/2024	S1264833	DEP001	9.4011	MG/L
2/1/2024	S1329100	DEP001	2.7613	MG/L
2/1/2024	S1329099	DEP001	9.1429	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
FREDERICK LODGE PUMP DISTRICT		PWSID: DE0000007		
ALKALINITY, TOTAL	(1927)			
1/12/2024	S1278123	DEP001	114.68	MG/L
CHLORIDE	(1017)			
1/12/2024	S1278123	DEP001	3.9596	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/12/2024	S1278123	DEP001	0	MG/L
IRON	(1028)			
1/12/2024	S1278123	DEP001	0	MG/L
SODIUM	(1052)			
1/12/2024	S1278123	DEP001	55.8697	MG/L
SULFATE	(1055)			
1/12/2024	S1278123	DEP001	5.0602	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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GANDER WOODS PUMP DISTRICT

PWSID: DE00A077

ALKALINITY, TOTAL	(1927)			
1/24/2024	S1278235	DEP001	68.04	MG/L

CHLORIDE	(1017)			
12/18/2024	S1229402	DEP001	49.3333	MG/L
11/12/2024	S1223216	DEP001	40.8779	MG/L
10/14/2024	S1223212	DEP001	38.1833	MG/L
9/24/2024	S1223202	DEP001	47.7074	MG/L
8/8/2024	S1223169	DEP001	51.1047	MG/L
7/30/2024	S1073949	DEP001	54.4184	MG/L
6/21/2024	S1223164	DEP001	50.0964	MG/L
5/24/2024	S1073933	DEP001	44.4179	MG/L
4/11/2024	S1073915	DEP001	50.3528	MG/L
3/19/2024	S1073921	DEP001	55.869	MG/L
2/7/2024	S1073905	DEP001	51.7214	MG/L
1/24/2024	S1278235	DEP001	56.6941	MG/L

HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/24/2024	S1278235	DEP001	0	MG/L

IRON	(1028)			
1/24/2024	S1278235	DEP001	0	MG/L

SODIUM	(1052)			
1/24/2024	S1278235	DEP001	69.5374	MG/L

SULFATE	(1055)			
12/18/2024	S1229402	DEP001	0	MG/L
11/12/2024	S1223216	DEP001	0	MG/L
10/14/2024	S1223212	DEP001	0	MG/L
9/24/2024	S1223202	DEP001	0	MG/L
8/8/2024	S1223169	DEP001	0	MG/L
7/30/2024	S1073949	DEP001	0	MG/L
6/21/2024	S1223164	DEP001	0	MG/L
5/24/2024	S1073933	DEP001	0	MG/L
4/11/2024	S1073915	DEP001	0	MG/L
3/19/2024	S1073921	DEP001	0	MG/L
2/7/2024	S1073905	DEP001	0	MG/L
1/24/2024	S1278235	DEP001	0	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
GARRISON LAKE PUMP DISTRICT		PWSID: DE0000004		
ALKALINITY, TOTAL	(1927)			
5/2/2024	S1206232	DEP003	173.12	MG/L
3/1/2024	S1287361	DEP004	100.44	MG/L
2/2/2024	S1278178	DEP001	69.64	MG/L
CHLORIDE	(1017)			
12/6/2024	S1222973	DEP001	27.5696	MG/L
11/1/2024	S1222970	DEP001	30.9147	MG/L
10/1/2024	S1229427	DEP001	28.9832	MG/L
9/13/2024	S1229421	DEP001	29.5106	MG/L
8/20/2024	S1229435	DEP001	35.3099	MG/L
7/8/2024	S1229433	DEP001	28.4006	MG/L
6/6/2024	S1229431	DEP001	30.3875	MG/L
5/2/2024	S1206232	DEP003	8.6597	MG/L
5/2/2024	S1229429	DEP001	26.543	MG/L
4/5/2024	S1223162	DEP001	29.5564	MG/L
3/1/2024	S1223158	DEP001	28.6066	MG/L
3/1/2024	S1287361	DEP004	5.6282	MG/L
2/2/2024	S1278178	DEP001	31.1018	MG/L
1/5/2024	S1223155	DEP001	29.3214	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
5/2/2024	S1206232	DEP003	44.8964	MG/L
3/1/2024	S1287361	DEP004	38.7369	MG/L
2/2/2024	S1278178	DEP001	0	MG/L
IRON	(1028)			
5/2/2024	S1206232	DEP003	0	MG/L
3/1/2024	S1287361	DEP004	0	MG/L
2/2/2024	S1278178	DEP001	0	MG/L
SODIUM	(1052)			
5/2/2024	S1206232	DEP003	38.4973	MG/L
3/1/2024	S1287361	DEP004	29.7743	MG/L
2/2/2024	S1278178	DEP001	77.1402	MG/L
SULFATE	(1055)			
12/6/2024	S1222973	DEP001	41.9304	MG/L
11/1/2024	S1222970	DEP001	36.4432	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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GARRISON LAKE PUMP DISTRICT	PWSID: DE0000004			
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SULFATE	(1055)			
10/1/2024	S1229427	DEP001	37.2027	MG/L
9/13/2024	S1229421	DEP001	38.4128	MG/L
8/20/2024	S1229435	DEP001	40.5573	MG/L
7/8/2024	S1229433	DEP001	38.6205	MG/L
6/6/2024	S1229431	DEP001	34.9387	MG/L
5/2/2024	S1206232	DEP003	5.2112	MG/L
5/2/2024	S1229429	DEP001	40.5594	MG/L
4/5/2024	S1223162	DEP001	37.9982	MG/L
3/1/2024	S1287361	DEP004	3.9729	MG/L
3/1/2024	S1223158	DEP001	38.2576	MG/L
2/2/2024	S1278178	DEP001	36.3647	MG/L
1/5/2024	S1223155	DEP001	39.1965	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
GEORGETOWN WATER DEPARTMENT		PWSID: DE0000592		
ALKALINITY, TOTAL	(1927)			
9/16/2024	S1360458	DEP004	218.32	MG/L
9/16/2024	S1360453	DEP001	14.96	MG/L
CHLORIDE	(1017)			
12/9/2024	S1258763	DEP001	23.7764	MG/L
12/9/2024	S1258760	DEP004	17.748	MG/L
11/18/2024	S1360478	DEP001	33.1718	MG/L
11/18/2024	S1360479	DEP004	17.7983	MG/L
10/16/2024	S1258726	DEP004	18.0539	MG/L
10/16/2024	S1258725	DEP001	32.0432	MG/L
9/16/2024	S1360458	DEP004	18.9191	MG/L
9/16/2024	S1360453	DEP001	32.0634	MG/L
9/9/2024	S1258708	DEP001	31.7831	MG/L
9/9/2024	S1258704	DEP004	17.6711	MG/L
8/15/2024	S1258718	DEP004	16.9298	MG/L
8/15/2024	S1258717	DEP001	30.8165	MG/L
7/25/2024	S1258694	DEP004	17.5031	MG/L
7/25/2024	S1258691	DEP001	30.7999	MG/L
6/27/2024	S1078125	DEP004	17.7349	MG/L
6/27/2024	S1078128	DEP001	30.9556	MG/L
5/23/2024	S1078123	DEP004	30.3699	MG/L
5/23/2024	S1078113	DEP001	30.0167	MG/L
3/19/2024	S1078085	DEP004	16.9849	MG/L
3/19/2024	S1078083	DEP001	30.3255	MG/L
2/12/2024	S1078075	DEP004	17.2624	MG/L
2/12/2024	S1078074	DEP001	29.8922	MG/L
1/25/2024	S1078061	DEP004	16.1503	MG/L
1/25/2024	S1078072	DEP001	28.9403	MG/L
IRON	(1028)			
9/16/2024	S1360458	DEP004	0.198	MG/L
9/16/2024	S1360453	DEP001	0.23	MG/L
SODIUM	(1052)			
9/16/2024	S1360458	DEP004	130.362	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
GEORGETOWN WATER DEPARTMENT		PWSID: DE0000592		
SODIUM	(1052)			
9/16/2024	S1360453	DEP001	19.3726	MG/L
SULFATE	(1055)			
12/9/2024	S1258760	DEP004	15.5184	MG/L
12/9/2024	S1258763	DEP001	22.1186	MG/L
11/18/2024	S1360479	DEP004	15.8616	MG/L
11/18/2024	S1360478	DEP001	32.7683	MG/L
10/16/2024	S1258726	DEP004	15.5508	MG/L
10/16/2024	S1258725	DEP001	32.1326	MG/L
9/16/2024	S1360453	DEP001	31.8366	MG/L
9/16/2024	S1360458	DEP004	15.2602	MG/L
9/9/2024	S1258708	DEP001	31.2174	MG/L
9/9/2024	S1258704	DEP004	14.7737	MG/L
8/15/2024	S1258718	DEP004	15.0437	MG/L
8/15/2024	S1258717	DEP001	30.9592	MG/L
7/25/2024	S1258691	DEP001	30.9901	MG/L
7/25/2024	S1258694	DEP004	14.4263	MG/L
6/27/2024	S1078125	DEP004	14.9749	MG/L
6/27/2024	S1078128	DEP001	32.2246	MG/L
5/23/2024	S1078123	DEP004	31.7564	MG/L
5/23/2024	S1078113	DEP001	31.4441	MG/L
3/19/2024	S1078085	DEP004	14.1538	MG/L
3/19/2024	S1078083	DEP001	31.641	MG/L
2/12/2024	S1078074	DEP001	31.8082	MG/L
2/12/2024	S1078075	DEP004	14.265	MG/L
1/25/2024	S1078061	DEP004	13.715	MG/L
1/25/2024	S1078072	DEP001	30.9477	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
GRANADA MOBILE HOME COURT		PWSID: DE0000611		
ALKALINITY, TOTAL	(1927)			
4/12/2024	S1336538	DEP001	134.72	MG/L
CHLORIDE	(1017)			
12/4/2024	S1372399	DEP001	1.9603	MG/L
11/4/2024	S1361506	DEP001	1.9121	MG/L
10/2/2024	S1361134	DEP001	1.8611	MG/L
9/4/2024	S1360956	DEP001	1.8777	MG/L
8/6/2024	S1357563	DEP001	1.9656	MG/L
7/1/2024	S1316389	DEP001	1.8999	MG/L
6/4/2024	S1350861	DEP001	1.8707	MG/L
5/1/2024	S1327634	DEP001	1.8383	MG/L
4/12/2024	S1336538	DEP001	1.8559	MG/L
4/10/2024	S1327815	DEP001	1.88	MG/L
3/12/2024	S1327512	DEP001	1.9047	MG/L
3/11/2024	S1327518	DEP001	1.8791	MG/L
2/8/2024	S1327351	DEP001	1.8293	MG/L
1/8/2024	S1209769	DEP001	1.8347	MG/L
IRON	(1028)			
4/12/2024	S1336538	DEP001	0	MG/L
SODIUM	(1052)			
4/12/2024	S1336538	DEP001	9.3251	MG/L
SULFATE	(1055)			
12/4/2024	S1372399	DEP001	1.3904	MG/L
11/4/2024	S1361506	DEP001	1.307	MG/L
10/2/2024	S1361134	DEP001	1.2732	MG/L
9/4/2024	S1360956	DEP001	1.9918	MG/L
8/6/2024	S1357563	DEP001	1.3843	MG/L
7/1/2024	S1316389	DEP001	1.3367	MG/L
6/4/2024	S1350861	DEP001	1.2973	MG/L
5/1/2024	S1327634	DEP001	1.2036	MG/L
4/12/2024	S1336538	DEP001	1.3144	MG/L
4/10/2024	S1327815	DEP001	1.1954	MG/L
3/12/2024	S1327512	DEP001	1.2666	MG/L
3/11/2024	S1327518	DEP001	1.2057	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
GRANADA MOBILE HOME COURT		PWSID: DE0000611		
SULFATE	(1055)			
2/8/2024	S1327351	DEP001	1.2318	MG/L
1/8/2024	S1209769	DEP001	1.3094	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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GRANTS WAY PUMP DISTRICT (TUI)	PWSID: DE00A052
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ALKALINITY, TOTAL	(1927)			
1/3/2024	S1278453	DEP001	43.56	MG/L
CHLORIDE	(1017)			
1/3/2024	S1278453	DEP001	15.2927	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/3/2024	S1278453	DEP001	11.7468	MG/L
IRON	(1028)			
1/3/2024	S1278453	DEP001	0	MG/L
SODIUM	(1052)			
1/3/2024	S1278453	DEP001	33.4623	MG/L
SULFATE	(1055)			
1/3/2024	S1278453	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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GREEN ACRES PUMP DISTRICT

PWSID: DE00A032

ALKALINITY, TOTAL	(1927)			
3/8/2024	S1278150	DEP001	181.76	MG/L
CHLORIDE	(1017)			
3/8/2024	S1278150	DEP001	16.0292	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
3/8/2024	S1278150	DEP001	32.1904	MG/L
IRON	(1028)			
3/8/2024	S1278150	DEP001	0	MG/L
SODIUM	(1052)			
3/8/2024	S1278150	DEP001	88.4663	MG/L
SULFATE	(1055)			
3/8/2024	S1278150	DEP001	3.5721	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
GREENWOOD COUNTRY RETIREMENT		PWSID: DE0002275		
ALKALINITY, TOTAL	(1927)			
1/16/2024	S1328986	DEP001	170.48	MG/L
CHLORIDE	(1017)			
1/16/2024	S1328986	DEP001	1.4305	MG/L
IRON	(1028)			
1/16/2024	S1328986	DEP001	0	MG/L
SODIUM	(1052)			
1/16/2024	S1328986	DEP001	27.6688	MG/L
SULFATE	(1055)			
1/16/2024	S1328986	DEP001	0.7004	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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GREENWOOD WATER DEPARTMENT	PWSID: DE0000558
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ALKALINITY, TOTAL	(1927)			
8/12/2024	S1359892	DEP004	11.12	MG/L

8/12/2024	S1359889	DEP002	175.32	MG/L
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CHLORIDE	(1017)			
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12/11/2024	S1328354	DEP004	26.0932	MG/L
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12/11/2024	S1328357	DEP002	21.3653	MG/L
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11/12/2024	S1264807	DEP002	25.8342	MG/L
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11/12/2024	S1328348	DEP004	19.2438	MG/L
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10/29/2024	S1264808	DEP002	23.5533	MG/L
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10/29/2024	S1264803	DEP004	24.1668	MG/L
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9/30/2024	S1328367	DEP002	25.5045	MG/L
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9/30/2024	S1328364	DEP004	24.8234	MG/L
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8/12/2024	S1359889	DEP002	8.3703	MG/L
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8/12/2024	S1359892	DEP004	30.6317	MG/L
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7/30/2024	S1197871	DEP002	20.2299	MG/L
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7/30/2024	S1197874	DEP004	25.2125	MG/L
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6/28/2024	S1197908	DEP002	19.511	MG/L
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6/28/2024	S1197911	DEP004	21.8742	MG/L
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5/30/2024	S1197920	DEP004	22.3448	MG/L
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5/30/2024	S1264805	DEP002	24.9352	MG/L
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4/29/2024	S1197912	DEP002	23.8275	MG/L
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4/29/2024	S1197915	DEP004	24.0653	MG/L
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3/20/2024	S1197864	DEP004	21.8673	MG/L
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3/20/2024	S1197865	DEP002	21.9733	MG/L
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2/26/2024	S1197881	DEP004	22.9406	MG/L
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2/26/2024	S1197878	DEP002	22.8731	MG/L
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1/30/2024	S1197879	DEP002	21.5443	MG/L
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1/30/2024	S1197887	DEP004	22.7659	MG/L
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IRON	(1028)			
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8/12/2024	S1359889	DEP002	0.101	MG/L
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8/12/2024	S1359892	DEP004	0	MG/L
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SODIUM	(1052)			
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8/12/2024	S1359892	DEP004	18.5558	MG/L
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8/12/2024	S1359889	DEP002	44.8479	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
GREENWOOD WATER DEPARTMENT		PWSID: DE0000558		
SULFATE	(1055)			
12/11/2024	S1328354	DEP004	1.3765	MG/L
12/11/2024	S1328357	DEP002	1.3666	MG/L
11/12/2024	S1264807	DEP002	1.24	MG/L
11/12/2024	S1328348	DEP004	1.3817	MG/L
10/29/2024	S1264803	DEP004	1.4613	MG/L
10/29/2024	S1264808	DEP002	1.4576	MG/L
9/30/2024	S1328364	DEP004	1.3053	MG/L
9/30/2024	S1328367	DEP002	1.3039	MG/L
8/12/2024	S1359892	DEP004	1.1823	MG/L
8/12/2024	S1359889	DEP002	1.4344	MG/L
7/30/2024	S1197874	DEP004	0.9935	MG/L
7/30/2024	S1197871	DEP002	1.0156	MG/L
6/28/2024	S1197911	DEP004	1.4059	MG/L
6/28/2024	S1197908	DEP002	1.3743	MG/L
5/30/2024	S1197920	DEP004	1.2945	MG/L
5/30/2024	S1264805	DEP002	1.2932	MG/L
4/29/2024	S1197912	DEP002	1.1932	MG/L
4/29/2024	S1197915	DEP004	1.2028	MG/L
3/20/2024	S1197864	DEP004	1.0483	MG/L
3/20/2024	S1197865	DEP002	1.0343	MG/L
2/26/2024	S1197878	DEP002	1.0954	MG/L
2/26/2024	S1197881	DEP004	1.1026	MG/L
1/30/2024	S1197887	DEP004	0.8788	MG/L
1/30/2024	S1197879	DEP002	0.8759	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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HARRINGTON WATER DEPARTMENT	PWSID: DE0000126
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ALKALINITY, TOTAL	(1927)			
8/12/2024	S1360290	DEP005	139.36	MG/L

8/12/2024	S1360287	DEP001	144.32	MG/L
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CHLORIDE	(1017)			
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12/18/2024	S1197826	DEP001	4.8121	MG/L
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12/18/2024	S1197824	DEP001	4.9298	MG/L
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11/12/2024	S1197822	DEP001	4.934	MG/L
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11/12/2024	S1197817	DEP001	4.6289	MG/L
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10/29/2024	S1197812	DEP001	5.3266	MG/L
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10/29/2024	S1197810	DEP001	5.1995	MG/L
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9/5/2024	S1197805	DEP001	4.957	MG/L
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9/5/2024	S1197803	DEP001	4.6264	MG/L
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8/12/2024	S1360287	DEP001	4.6343	MG/L
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8/12/2024	S1360290	DEP005	5.0331	MG/L
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8/7/2024	S1197776	DEP001	4.6127	MG/L
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8/7/2024	S1197779	DEP001	3.9121	MG/L
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7/24/2024	S1197771	DEP001	4.3696	MG/L
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7/24/2024	S1197769	DEP001	4.86	MG/L
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6/12/2024	S1197762	DEP001	4.5485	MG/L
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5/2/2024	S1197757	DEP001	4.6131	MG/L
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4/3/2024	S1197752	DEP001	5.7195	MG/L
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3/27/2024	S1197748	DEP001	5.2777	MG/L
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2/7/2024	S1197743	DEP001	4.7504	MG/L
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1/8/2024	S1120302	DEP001	4.7678	MG/L
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IRON	(1028)			
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8/12/2024	S1360287	DEP001	0.257	MG/L
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8/12/2024	S1360290	DEP005	0.15	MG/L
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SODIUM	(1052)			
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8/12/2024	S1360290	DEP005	7.7792	MG/L
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8/12/2024	S1360287	DEP001	7.8706	MG/L
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SULFATE	(1055)			
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12/18/2024	S1197824	DEP001	1.4906	MG/L
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12/18/2024	S1197826	DEP001	0	MG/L
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11/12/2024	S1197817	DEP001	0	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HARRINGTON WATER DEPARTMENT		PWSID: DE0000126		
SULFATE	(1055)			
11/12/2024	S1197822	DEP001	1.6886	MG/L
10/29/2024	S1197812	DEP001	0	MG/L
10/29/2024	S1197810	DEP001	1.4429	MG/L
9/5/2024	S1197805	DEP001	0	MG/L
9/5/2024	S1197803	DEP001	1.3398	MG/L
8/12/2024	S1360290	DEP005	0	MG/L
8/12/2024	S1360287	DEP001	1.5798	MG/L
8/7/2024	S1197779	DEP001	0	MG/L
8/7/2024	S1197776	DEP001	0	MG/L
7/24/2024	S1197771	DEP001	0	MG/L
7/24/2024	S1197769	DEP001	2.2425	MG/L
6/12/2024	S1197762	DEP001	1.2239	MG/L
5/2/2024	S1197757	DEP001	1.281	MG/L
4/3/2024	S1197752	DEP001	2.2418	MG/L
3/27/2024	S1197748	DEP001	1.9242	MG/L
2/7/2024	S1197743	DEP001	0	MG/L
1/8/2024	S1120302	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HARTLY MOBILE HOME PARK		PWSID: DE0000468		
ALKALINITY, TOTAL	(1927)			
11/7/2024	S769316	DEP001	159.04	MG/L
CHLORIDE	(1017)			
11/7/2024	S769316	DEP001	3.5353	MG/L
IRON	(1028)			
11/7/2024	S769316	DEP001	0	MG/L
SODIUM	(1052)			
11/7/2024	S769316	DEP001	82.4652	MG/L
SULFATE	(1055)			
11/7/2024	S769316	DEP001	0.8892	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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HEDGEROW HOLLOW

PWSID: DE0000660

ALKALINITY, TOTAL	(1927)			
9/9/2024	S1362142	DEP001	204	MG/L
CHLORIDE	(1017)			
9/9/2024	S1362142	DEP001	2.4446	MG/L
IRON	(1028)			
9/9/2024	S1362142	DEP001	0.165	MG/L
SODIUM	(1052)			
9/9/2024	S1362142	DEP001	75.3389	MG/L
SULFATE	(1055)			
9/9/2024	S1362142	DEP001	1.7312	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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HENLOPEN ACRES, TOWN OF	PWSID: DE0000251
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ALKALINITY, TOTAL	(1927)			
4/18/2024	S1317589	DEP001	22.72	MG/L

CHLORIDE	(1017)			
12/10/2024	S1328049	DEP001	55.8864	MG/L
11/25/2024	S1328045	DEP001	57.4846	MG/L
10/29/2024	S1328044	DEP001	56.066	MG/L
9/24/2024	S1328043	DEP001	54.3577	MG/L
4/18/2024	S1317589	DEP001	55.9395	MG/L
4/9/2024	S1327809	DEP001	57.4099	MG/L
2/15/2024	S1327873	DEP001	56.6113	MG/L
1/9/2024	S1317158	DEP001	58.8466	MG/L

IRON	(1028)			
4/18/2024	S1317589	DEP001	0	MG/L

SODIUM	(1052)			
4/18/2024	S1317589	DEP001	33.5329	MG/L

SULFATE	(1055)			
12/10/2024	S1328049	DEP001	27.9511	MG/L
11/25/2024	S1328045	DEP001	28.4152	MG/L
10/29/2024	S1328044	DEP001	27.9938	MG/L
9/24/2024	S1328043	DEP001	27.4471	MG/L
4/18/2024	S1317589	DEP001	28.2897	MG/L
4/9/2024	S1327809	DEP001	28.7187	MG/L
2/15/2024	S1327873	DEP001	28.0971	MG/L
1/9/2024	S1317158	DEP001	28.6152	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HILLTOP TRAILER PARK		PWSID: DE0000560		
ALKALINITY, TOTAL	(1927)			
4/12/2024	S1317598	DEP001	106.24	MG/L
CHLORIDE	(1017)			
4/12/2024	S1317598	DEP001	1.5308	MG/L
IRON	(1028)			
4/12/2024	S1317598	DEP001	0	MG/L
SODIUM	(1052)			
4/12/2024	S1317598	DEP001	18.9147	MG/L
SULFATE	(1055)			
4/12/2024	S1317598	DEP001	2.5172	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HOLIDAY ACRES, LLC		PWSID: DE0000523		
ALKALINITY, TOTAL	(1927)			
12/12/2024	S1372589	DEP001	81.48	MG/L
CHLORIDE	(1017)			
12/12/2024	S1372589	DEP001	56.3491	MG/L
IRON	(1028)			
12/12/2024	S1372589	DEP001	0	MG/L
SODIUM	(1052)			
12/12/2024	S1372589	DEP001	8.412	MG/L
SULFATE	(1055)			
12/12/2024	S1372589	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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HOLLY HILL ESTATES

PWSID: DE0000939

ALKALINITY, TOTAL

(1927)

7/24/2024

S1357746

DEP002

206.08

MG/L

7/24/2024

S1357747

DEP003

205.44

MG/L

7/24/2024

S1357745

DEP001

208.84

MG/L

CHLORIDE

(1017)

7/24/2024

S1357747

DEP003

10.8903

MG/L

7/24/2024

S1357746

DEP002

7.3191

MG/L

7/24/2024

S1357745

DEP001

7.3552

MG/L

IRON

(1028)

7/24/2024

S1357746

DEP002

0.1967

MG/L

7/24/2024

S1357745

DEP001

0.2076

MG/L

7/24/2024

S1357747

DEP003

0.2279

MG/L

SODIUM

(1052)

7/24/2024

S1357746

DEP002

52.6434

MG/L

7/24/2024

S1357747

DEP003

78.6748

MG/L

7/24/2024

S1357745

DEP001

76.9953

MG/L

SULFATE

(1055)

7/24/2024

S1357745

DEP001

3.2045

MG/L

7/24/2024

S1357747

DEP003

1.4685

MG/L

7/24/2024

S1357746

DEP002

3.2844

MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HOLLY OAK MOBILE HOME PARK		PWSID: DE0000568		
ALKALINITY, TOTAL	(1927)			
10/14/2024	S1361966	DEP002	9.76	MG/L
10/14/2024	S1361967	DEP001	6.64	MG/L
CHLORIDE	(1017)			
10/14/2024	S1361966	DEP002	8.4647	MG/L
10/14/2024	S1361967	DEP001	10.4044	MG/L
IRON	(1028)			
10/14/2024	S1361967	DEP001	0	MG/L
10/14/2024	S1361966	DEP002	0	MG/L
SODIUM	(1052)			
10/14/2024	S1361966	DEP002	11.0887	MG/L
10/14/2024	S1361967	DEP001	12.3973	MG/L
SULFATE	(1055)			
10/14/2024	S1361966	DEP002	23.7854	MG/L
10/14/2024	S1361967	DEP001	18.6519	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HOLLY VIEW MOBILE HOME PARK		PWSID: DE0000226		
ALKALINITY, TOTAL	(1927)			
11/27/2024	S1372413	DEP001	37.2	MG/L
CHLORIDE	(1017)			
11/27/2024	S1372413	DEP001	7.9284	MG/L
IRON	(1028)			
11/27/2024	S1372413	DEP001	0	MG/L
SODIUM	(1052)			
11/27/2024	S1372413	DEP001	11.218	MG/L
SULFATE	(1055)			
11/27/2024	S1372413	DEP001	2.8907	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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HOME TOWN VILLAGE OF COOL BRANCH PWSID: DE00A037

ALKALINITY, TOTAL	(1927)			
1/11/2024	S1328864	DEP001	47.88	MG/L

CHLORIDE	(1017)			
12/27/2024	S1373296	DEP001	52.7532	MG/L
11/18/2024	S1361526	DEP001	11.3585	MG/L
10/21/2024	S1361450	DEP001	25.0906	MG/L
9/5/2024	S1360889	DEP001	11.0997	MG/L
9/3/2024	S1361007	DEP001	10.9608	MG/L
8/7/2024	S1357666	DEP001	10.6851	MG/L
7/23/2024	S1357511	DEP001	10.6556	MG/L
6/17/2024	S1316350	DEP001	10.5392	MG/L
5/20/2024	S1316701	DEP001	10.4569	MG/L
4/18/2024	S1315539	DEP001	44.0319	MG/L
3/15/2024	S1327597	DEP001	10.8224	MG/L
2/15/2024	S1327398	DEP001	10.4307	MG/L
1/11/2024	S1328864	DEP001	10.5532	MG/L

IRON	(1028)			
1/11/2024	S1328864	DEP001	0.134	MG/L

SODIUM	(1052)			
1/11/2024	S1328864	DEP001	31.3416	MG/L

SULFATE	(1055)			
12/27/2024	S1373296	DEP001	3.5869	MG/L
11/18/2024	S1361526	DEP001	0.9197	MG/L
10/21/2024	S1361450	DEP001	0.6791	MG/L
9/5/2024	S1360889	DEP001	0.9326	MG/L
9/3/2024	S1361007	DEP001	0.8668	MG/L
8/7/2024	S1357666	DEP001	0.7403	MG/L
7/23/2024	S1357511	DEP001	0.7426	MG/L
6/17/2024	S1316350	DEP001	0.7681	MG/L
5/20/2024	S1316701	DEP001	0.7335	MG/L
4/18/2024	S1315539	DEP001	3.4025	MG/L
3/15/2024	S1327597	DEP001	0.7941	MG/L
2/15/2024	S1327398	DEP001	0.7882	MG/L
1/11/2024	S1328864	DEP001	0.8379	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HOMESTEAD PARK		PWSID: DE0000264		
ALKALINITY, TOTAL	(1927)			
10/15/2024	S1361970	DEP001	7.88	MG/L
CHLORIDE	(1017)			
10/15/2024	S1361970	DEP001	13.9507	MG/L
IRON	(1028)			
10/15/2024	S1361970	DEP001	0	MG/L
SODIUM	(1052)			
10/15/2024	S1361970	DEP001	11.3435	MG/L
SULFATE	(1055)			
10/15/2024	S1361970	DEP001	4.9531	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HUNTER MILL ESTATES PUMP DISTRICT		PWSID: DE0000220		
ALKALINITY, TOTAL	(1927)			
2/16/2024	S1278464	DEP001	57.48	MG/L
1/12/2024	S1278462	DEP001	50.4	MG/L
CHLORIDE	(1017)			
2/16/2024	S1278464	DEP001	19.0113	MG/L
1/12/2024	S1278462	DEP001	18.8703	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
2/16/2024	S1278464	DEP001	29.0048	MG/L
1/12/2024	S1278462	DEP001	28.2872	MG/L
IRON	(1028)			
2/16/2024	S1278464	DEP001	0	MG/L
1/12/2024	S1278462	DEP001	0	MG/L
SODIUM	(1052)			
2/16/2024	S1278464	DEP001	34.2132	MG/L
1/12/2024	S1278462	DEP001	36.5018	MG/L
SULFATE	(1055)			
2/16/2024	S1278464	DEP001	19.2537	MG/L
1/12/2024	S1278462	DEP001	19.7794	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
HUNTERS POINTE PUMP DISTRICT		PWSID: DE0000104		
ALKALINITY, TOTAL	(1927)			
1/2/2024	S1278121	DEP001	122.2	MG/L
CHLORIDE	(1017)			
1/2/2024	S1278121	DEP001	5.7818	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/2/2024	S1278121	DEP001	69.7414	MG/L
IRON	(1028)			
1/2/2024	S1278121	DEP001	0	MG/L
SODIUM	(1052)			
1/2/2024	S1278121	DEP001	31.1611	MG/L
SULFATE	(1055)			
1/2/2024	S1278121	DEP001	3.0369	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
INDIAN RIVER ACRES PUMP DISTRICT		PWSID: DE0000227		
ALKALINITY, TOTAL 2/23/2024	(1927) S1278147	DEP001	55.88	MG/L
CHLORIDE 2/23/2024	(1017) S1278147	DEP001	16.1802	MG/L
HARDNESS, TOTAL (AS CaCO3) 2/23/2024	(1915) S1278147	DEP001	13.8606	MG/L
IRON 2/23/2024	(1028) S1278147	DEP001	0	MG/L
SODIUM 2/23/2024	(1052) S1278147	DEP001	38.8312	MG/L
SULFATE 2/23/2024	(1055) S1278147	DEP001	4.0536	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
INGRAM VILLAGE (AWC)		PWSID: DE0020052		
IRON	(1028)			
3/8/2024	4C00956-01	DEP001	0	
SODIUM	(1052)			
3/8/2024	4C00956-01	DEP001	41.3	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
J & J MHP		PWSID: DE0000133		
ALKALINITY, TOTAL	(1927)			
12/30/2024	S1372391	SS001	47.76	MG/L
CHLORIDE	(1017)			
12/30/2024	S1372391	SS001	32.1926	MG/L
IRON	(1028)			
12/30/2024	S1372391	SS001	0	MG/L
SODIUM	(1052)			
12/30/2024	S1372391	SS001	14.4672	MG/L
SULFATE	(1055)			
12/30/2024	S1372391	SS001	0.8082	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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KENTON PUMP DISTRICT

PWSID: DE00A086

ALKALINITY, TOTAL	(1927)			
1/2/2024	S1278122	DEP001	88.48	MG/L
CHLORIDE	(1017)			
1/2/2024	S1278122	DEP001	7.0575	MG/L
HARDNESS, TOTAL (AS CaCO ₃)	(1915)			
1/2/2024	S1278122	DEP001	0	MG/L
IRON	(1028)			
1/2/2024	S1278122	DEP001	0	MG/L
SODIUM	(1052)			
1/2/2024	S1278122	DEP001	54.2503	MG/L
SULFATE	(1055)			
1/2/2024	S1278122	DEP001	12.746	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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KITTS HUMMOCK IMPROVEMENT ASSOC PWSID: DE0000545

ALKALINITY, TOTAL	(1927)			
4/17/2024	S1317564	DEP001	290	MG/L
3/22/2024	S1336458	DEP001	258.08	MG/L
CHLORIDE	(1017)			
4/17/2024	S1317564	DEP001	21.2713	MG/L
3/22/2024	S1336458	DEP001	21.6355	MG/L
IRON	(1028)			
4/17/2024	S1317564	DEP001	0.1118	MG/L
3/22/2024	S1336458	DEP001	0.1586	MG/L
SODIUM	(1052)			
4/17/2024	S1317564	DEP001	155.9428	MG/L
3/22/2024	S1336458	DEP001	131.5842	MG/L
SULFATE	(1055)			
4/17/2024	S1317564	DEP001	23.5069	MG/L
3/22/2024	S1336458	DEP001	23.6821	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LAKE FOREST ESTATES		PWSID: DE0000130		
ALKALINITY, TOTAL	(1927)			
1/17/2024	S1328994	DEP001	109.84	MG/L
CHLORIDE	(1017)			
5/13/2024	S1315625	DEP001	6.7716	MG/L
1/17/2024	S1328994	DEP001	2.8817	MG/L
IRON	(1028)			
1/17/2024	S1328994	DEP001	0	MG/L
SODIUM	(1052)			
1/17/2024	S1328994	DEP001	65.4736	MG/L
SULFATE	(1055)			
5/13/2024	S1315625	DEP001	0.8001	MG/L
1/17/2024	S1328994	DEP001	1.2024	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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LAKELAND/BEECHWOOD PUMP DISTRICT PWSID: DE0000546

ALKALINITY, TOTAL	(1927)			
2/16/2024	S1278189	DEP001	289.48	MG/L
CHLORIDE	(1017)			
2/16/2024	S1278189	DEP001	6.5726	MG/L
HARDNESS, TOTAL (AS CaCO ₃)	(1915)			
2/16/2024	S1278189	DEP001	27.1764	MG/L
IRON	(1028)			
2/16/2024	S1278189	DEP001	0	MG/L
SODIUM	(1052)			
2/16/2024	S1278189	DEP001	109.5687	MG/L
SULFATE	(1055)			
2/16/2024	S1278189	DEP001	2.6531	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LAKESIDE HOME LLC		PWSID: DE0000650		
ALKALINITY, TOTAL	(1927)			
11/27/2024	S1372412	DEP001	0	MG/L
CHLORIDE	(1017)			
11/27/2024	S1372412	DEP001	7.0059	MG/L
IRON	(1028)			
11/27/2024	S1372412	DEP001	0	MG/L
SODIUM	(1052)			
11/27/2024	S1372412	DEP001	4.3799	MG/L
SULFATE	(1055)			
11/27/2024	S1372412	DEP001	0.6801	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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LAUREL PUMP DISTRICT

PWSID: DE00A057

ALKALINITY, TOTAL	(1927)			
1/22/2024	S1278129	DEP001	34.24	MG/L

CHLORIDE	(1017)			
12/12/2024	S1229399	DEP001	55.0771	MG/L
11/25/2024	S1223221	DEP001	52.3636	MG/L
10/7/2024	S1223209	DEP001	51.9879	MG/L
9/16/2024	S1223178	DEP001	52.4385	MG/L
8/22/2024	S1223172	DEP001	52.7194	MG/L
7/9/2024	S1073945	DEP001	43.3656	MG/L
6/17/2024	S1073940	DEP001	46.3646	MG/L
5/24/2024	S1073935	DEP001	44.917	MG/L
4/18/2024	S1073926	DEP001	44.6761	MG/L
3/8/2024	S1073913	DEP001	46.4225	MG/L
2/6/2024	S1073859	DEP001	43.7282	MG/L
1/22/2024	S1278129	DEP001	43.9994	MG/L

HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/22/2024	S1278129	DEP001	25.523	MG/L

IRON	(1028)			
1/22/2024	S1278129	DEP001	0.2786	MG/L

SODIUM	(1052)			
1/22/2024	S1278129	DEP001	25.6701	MG/L

SULFATE	(1055)			
12/12/2024	S1229399	DEP001	0	MG/L
11/25/2024	S1223221	DEP001	0	MG/L
10/7/2024	S1223209	DEP001	0	MG/L
9/16/2024	S1223178	DEP001	0	MG/L
8/22/2024	S1223172	DEP001	0	MG/L
7/9/2024	S1073945	DEP001	0	MG/L
6/17/2024	S1073940	DEP001	0	MG/L
5/24/2024	S1073935	DEP001	0	MG/L
4/18/2024	S1073926	DEP001	0	MG/L
3/8/2024	S1073913	DEP001	0	MG/L
2/6/2024	S1073859	DEP001	0	MG/L
1/22/2024	S1278129	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LAUREL VILLAGE MOBILE HOME PARK		PWSID: DE0000265		
ALKALINITY, TOTAL	(1927)			
1/24/2024	S1328902	DEP002	11.8	MG/L
1/24/2024	S1328904	DEP004	24.04	MG/L
1/24/2024	S1328901	DEP001	11.76	MG/L
1/24/2024	S1328903	DEP003	22.24	MG/L
CHLORIDE	(1017)			
1/24/2024	S1328902	DEP002	6.5246	MG/L
1/24/2024	S1328903	DEP003	5.9184	MG/L
1/24/2024	S1328904	DEP004	5.7063	MG/L
1/24/2024	S1328901	DEP001	6.8784	MG/L
IRON	(1028)			
1/24/2024	S1328901	DEP001	1.5394	MG/L
1/24/2024	S1328902	DEP002	1.6798	MG/L
1/24/2024	S1328904	DEP004	1.7511	MG/L
1/24/2024	S1328903	DEP003	1.4651	MG/L
SODIUM	(1052)			
1/24/2024	S1328901	DEP001	6.1189	MG/L
1/24/2024	S1328904	DEP004	5.9656	MG/L
1/24/2024	S1328902	DEP002	5.9164	MG/L
1/24/2024	S1328903	DEP003	5.8452	MG/L
SULFATE	(1055)			
1/24/2024	S1328903	DEP003	0	MG/L
1/24/2024	S1328904	DEP004	0	MG/L
1/24/2024	S1328901	DEP001	0	MG/L
1/24/2024	S1328902	DEP002	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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LAUREL WATER DEPARTMENT

PWSID: DE0000597

ALKALINITY, TOTAL

(1927)

12/30/2024	S1357788	DEP006	44.76	MG/L
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8/19/2024	S1360316	DEP006	45.8	MG/L
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CHLORIDE

(1017)

12/30/2024	S1202808	DEP006	8.7888	MG/L
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12/30/2024	S1357788	DEP006	8.8081	MG/L
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12/30/2024	S1202805	DEP006	10.8522	MG/L
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12/18/2024	S1202809	DEP006	11.1114	MG/L
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11/21/2024	S1357109	DEP006	9.5974	MG/L
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11/20/2024	S1357108	DEP006	11.0418	MG/L
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10/22/2024	S1357105	DEP006	11.2616	MG/L
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10/22/2024	S1357104	DEP006	11.1688	MG/L
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9/25/2024	S1202702	DEP006	10.5095	MG/L
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9/25/2024	S1202705	DEP006	11.0387	MG/L
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8/27/2024	S1202718	DEP006	9.4284	MG/L
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8/27/2024	S1202713	DEP006	9.459	MG/L
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8/19/2024	S1360316	DEP006	8.6626	MG/L
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7/29/2024	S1202707	DEP006	11.0154	MG/L
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7/29/2024	S1202712	DEP006	11.0049	MG/L
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6/25/2024	S1202697	DEP006	10.5342	MG/L
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6/25/2024	S1202696	DEP006	10.5969	MG/L
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5/15/2024	S1202824	DEP006	8.2067	MG/L
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5/14/2024	S1202818	DEP006	10.1947	MG/L
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4/8/2024	S1202813	DEP006	10.1739	MG/L
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4/8/2024	S1202812	DEP006	10.179	MG/L
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3/25/2024	S1202684	DEP006	10.5058	MG/L
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3/25/2024	S1202683	DEP006	10.5539	MG/L
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IRON

(1028)

12/30/2024	S1357788	DEP006	0	MG/L
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8/19/2024	S1360316	DEP006	0	MG/L
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SODIUM

(1052)

12/30/2024	S1357788	DEP006	30.4396	MG/L
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8/19/2024	S1360316	DEP006	30.8522	MG/L
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SULFATE

(1055)

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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LAUREL WATER DEPARTMENT

PWSID: DE0000597

SULFATE

(1055)

12/30/2024	S1357788	DEP006	17.9249	MG/L
12/30/2024	S1202805	DEP006	21.8101	MG/L
12/30/2024	S1202808	DEP006	18.0178	MG/L
12/18/2024	S1202809	DEP006	24.0532	MG/L
11/21/2024	S1357109	DEP006	21.424	MG/L
11/20/2024	S1357108	DEP006	23.6893	MG/L
10/22/2024	S1357104	DEP006	21.68	MG/L
10/22/2024	S1357105	DEP006	21.842	MG/L
9/25/2024	S1202705	DEP006	23.465	MG/L
9/25/2024	S1202702	DEP006	23.5923	MG/L
8/27/2024	S1202718	DEP006	17.9876	MG/L
8/27/2024	S1202713	DEP006	18.0406	MG/L
8/19/2024	S1360316	DEP006	16.7199	MG/L
7/29/2024	S1202707	DEP006	22.7268	MG/L
7/29/2024	S1202712	DEP006	22.7177	MG/L
6/25/2024	S1202697	DEP006	22.0345	MG/L
6/25/2024	S1202696	DEP006	22.117	MG/L
5/15/2024	S1202824	DEP006	17.3058	MG/L
5/14/2024	S1202818	DEP006	21.8344	MG/L
4/8/2024	S1202813	DEP006	21.6118	MG/L
4/8/2024	S1202812	DEP006	21.6512	MG/L
3/25/2024	S1202683	DEP006	22.1085	MG/L
3/25/2024	S1202684	DEP006	21.9667	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LAW MOBILE HOME PARK		PWSID: DE0000561		
ALKALINITY, TOTAL	(1927)			
4/12/2024	S1317599	DEP001	102.64	MG/L
CHLORIDE	(1017)			
4/12/2024	S1317599	DEP001	1.4469	MG/L
IRON	(1028)			
4/12/2024	S1317599	DEP001	0.2542	MG/L
SODIUM	(1052)			
4/12/2024	S1317599	DEP001	15.8368	MG/L
SULFATE	(1055)			
4/12/2024	S1317599	DEP001	2.4114	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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LEWES BOARD OF PUBLIC WORKS

PWSID: DE0000602

ALKALINITY, TOTAL	(1927)			
7/16/2024	S1357707	DEP002	53	MG/L

CHLORIDE	(1017)			
10/1/2024	S1271971	DEP002	26.4814	MG/L
9/17/2024	S1271965	DEP002	25.2655	MG/L
9/3/2024	S1271959	DEP002	26.3984	MG/L
8/27/2024	S1271953	DEP002	25.998	MG/L
8/6/2024	S1271942	DEP002	24.9724	MG/L
7/16/2024	S1357707	DEP002	28.0711	MG/L
7/16/2024	S1271936	DEP002	24.8117	MG/L
7/2/2024	S1271930	DEP002	25.1459	MG/L
6/18/2024	S1271924	DEP002	25.1159	MG/L
6/4/2024	S1271918	DEP002	27.457	MG/L
5/22/2024	S1271911	DEP002	25.0841	MG/L
5/7/2024	S1271905	DEP002	27.5119	MG/L
4/9/2024	S1271899	DEP002	24.7585	MG/L
3/12/2024	S1271893	DEP002	28.9791	MG/L
2/14/2024	S1271887	DEP002	34.6115	MG/L
1/10/2024	S1271881	DEP002	26.1719	MG/L

IRON	(1028)			
7/16/2024	S1357707	DEP002	0	MG/L

SODIUM	(1052)			
7/16/2024	S1357707	DEP002	36.7626	MG/L

SULFATE	(1055)			
10/1/2024	S1271971	DEP002	14.6593	MG/L
9/17/2024	S1271965	DEP002	13.5677	MG/L
9/3/2024	S1271959	DEP002	14.8509	MG/L
8/27/2024	S1271953	DEP002	14.7276	MG/L
8/6/2024	S1271942	DEP002	13.4626	MG/L
7/16/2024	S1271936	DEP002	13.3275	MG/L
7/16/2024	S1357707	DEP002	18.9839	MG/L
7/2/2024	S1271930	DEP002	13.4312	MG/L
6/18/2024	S1271924	DEP002	12.9775	MG/L
6/4/2024	S1271918	DEP002	18.1008	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LEWES BOARD OF PUBLIC WORKS		PWSID: DE0000602		
SULFATE	(1055)			
5/22/2024	S1271911	DEP002	12.6464	MG/L
5/7/2024	S1271905	DEP002	21.0364	MG/L
4/9/2024	S1271899	DEP002	19.9214	MG/L
3/12/2024	S1271893	DEP002	17.1005	MG/L
2/14/2024	S1271887	DEP002	23.0661	MG/L
1/10/2024	S1271881	DEP002	20.1608	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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LONG FARM ESTATES PUMP DISTRICT	PWSID: DE00A041
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ALKALINITY, TOTAL	(1927)			
1/2/2024	S1278118	DEP001	328.68	MG/L
CHLORIDE	(1017)			
1/2/2024	S1278118	DEP001	10.1622	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/2/2024	S1278118	DEP001	22.5993	MG/L
IRON	(1028)			
1/2/2024	S1278118	DEP001	0	MG/L
SODIUM	(1052)			
1/2/2024	S1278118	DEP001	159.5954	MG/L
SULFATE	(1055)			
1/2/2024	S1278118	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LONG NECK VILLAGE		PWSID: DE00A018		
ALKALINITY, TOTAL	(1927)			
4/24/2024	S1317443	DEP001	9.08	MG/L
CHLORIDE	(1017)			
4/24/2024	S1317443	DEP001	18.8915	MG/L
IRON	(1028)			
4/24/2024	S1317443	DEP001	0	MG/L
SODIUM	(1052)			
4/24/2024	S1317443	DEP001	13.1292	MG/L
SULFATE	(1055)			
4/24/2024	S1317443	DEP001	14.7486	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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LONG NECK WATER COMPANY

PWSID: DE0000625

ALKALINITY, TOTAL

(1927)

11/19/2024	S1362048	DEP001	59.16	MG/L
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6/11/2024	S458675	DEP001	72.84	MG/L
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6/11/2024	S458676	DEP002	79.32	MG/L
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2/6/2024	S458673	DEP003	66.92	MG/L
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2/6/2024	S458674	DEP004	61.68	MG/L
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CHLORIDE

(1017)

11/19/2024	S1362048	DEP001	23.1329	MG/L
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6/11/2024	S458675	DEP001	23.9973	MG/L
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6/11/2024	S458676	DEP002	17.5725	MG/L
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2/6/2024	S458674	DEP004	13.3391	MG/L
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2/6/2024	S458673	DEP003	26.6534	MG/L
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HARDNESS, TOTAL (AS CaCO3)

(1915)

11/19/2024	S1362048	DEP001	13.6352	MG/L
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6/11/2024	S458675	DEP001	12.1866	MG/L
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6/11/2024	S458676	DEP002	8.5094	MG/L
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2/6/2024	S458673	DEP003	8.52	MG/L
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2/6/2024	S458674	DEP004	17.1861	MG/L
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IRON

(1028)

11/19/2024	S1362048	DEP001	0	MG/L
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6/11/2024	S458676	DEP002	0	MG/L
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6/11/2024	S458675	DEP001	0	MG/L
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2/6/2024	S458673	DEP003	0	MG/L
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2/6/2024	S458674	DEP004	0	MG/L
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SODIUM

(1052)

11/19/2024	S1362048	DEP001	38.2574	MG/L
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6/11/2024	S458675	DEP001	44.9163	MG/L
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6/11/2024	S458676	DEP002	31.3577	MG/L
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2/6/2024	S458674	DEP004	42.7562	MG/L
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2/6/2024	S458673	DEP003	38.671	MG/L
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SULFATE

(1055)

11/19/2024	S1362048	DEP001	3.6589	MG/L
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6/11/2024	S458676	DEP002	4.5427	MG/L
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6/11/2024	S458675	DEP001	5.3385	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LONG NECK WATER COMPANY		PWSID: DE0000625		
SULFATE	(1055)			
2/6/2024	S458674	DEP004	4.1399	MG/L
2/6/2024	S458673	DEP003	17.0457	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
LOVE CREEK PARK		PWSID: DE0000606		
ALKALINITY, TOTAL	(1927)			
2/23/2024	S1329084	DEP001	4.56	MG/L
CHLORIDE	(1017)			
10/3/2024	S1361252	DEP001	20.3084	MG/L
9/16/2024	S1361343	DEP001	20.469	MG/L
7/9/2024	S1316477	DEP002	20.1108	MG/L
4/4/2024	S1327829	DEP001	19.8763	MG/L
3/4/2024	S1327455	DEP001	20.2624	MG/L
2/23/2024	S1329084	DEP001	20.1297	MG/L
IRON	(1028)			
2/23/2024	S1329084	DEP001	0	MG/L
SODIUM	(1052)			
2/23/2024	S1329084	DEP001	13.3505	MG/L
SULFATE	(1055)			
10/3/2024	S1361252	DEP001	5.9947	MG/L
9/16/2024	S1361343	DEP001	5.8974	MG/L
7/9/2024	S1316477	DEP002	5.7904	MG/L
4/4/2024	S1327829	DEP001	5.8099	MG/L
3/4/2024	S1327455	DEP001	5.7351	MG/L
2/23/2024	S1329084	DEP001	6.0126	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MAGNOLIA WATER DEPARTMENT		PWSID: DE0000610		
ALKALINITY, TOTAL	(1927)			
7/25/2024	S1336545	DEP001	80.04	MG/L
7/25/2024	S1336543	DEP003	82.64	MG/L
CHLORIDE	(1017)			
12/19/2024	S1373197	DEP002	9.9037	MG/L
12/19/2024	S1373194	DEP003	8.6055	MG/L
11/19/2024	S1188141	DEP003	15.5323	MG/L
11/19/2024	S1188139	DEP002	10.1366	MG/L
10/24/2024	S1188135	DEP002	10.0432	MG/L
10/24/2024	S1188136	DEP002	11.7879	MG/L
9/23/2024	S1188144	DEP003	7.1628	MG/L
9/23/2024	S1188143	DEP002	9.2755	MG/L
8/22/2024	S1188134	DEP002	9.4846	MG/L
7/25/2024	S1336543	DEP003	9.6389	MG/L
7/25/2024	S1336545	DEP001	7.8168	MG/L
6/18/2024	S1305135	DEP003	9.5086	MG/L
5/22/2024	S1305133	DEP003	7.9179	MG/L
4/18/2024	S1305132	DEP003	9.9651	MG/L
3/21/2024	S1305130	DEP003	9.0117	MG/L
2/22/2024	S1305154	DEP003	9.5837	MG/L
1/29/2024	S1305152	DEP003	8.8923	MG/L
IRON	(1028)			
7/25/2024	S1336545	DEP001	0.203	MG/L
7/25/2024	S1336543	DEP003	1.017	MG/L
SODIUM	(1052)			
7/25/2024	S1336543	DEP003	6.953	MG/L
7/25/2024	S1336545	DEP001	6.496	MG/L
SULFATE	(1055)			
12/19/2024	S1373197	DEP002	20.6292	MG/L
12/19/2024	S1373194	DEP003	26.8315	MG/L
11/19/2024	S1188141	DEP003	30.1039	MG/L
11/19/2024	S1188139	DEP002	10.8588	MG/L
10/24/2024	S1188135	DEP002	10.9073	MG/L
10/24/2024	S1188136	DEP002	29.1883	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MAGNOLIA WATER DEPARTMENT		PWSID: DE0000610		
SULFATE	(1055)			
9/23/2024	S1188144	DEP003	28.0307	MG/L
9/23/2024	S1188143	DEP002	10.8782	MG/L
8/22/2024	S1188134	DEP002	10.6563	MG/L
7/25/2024	S1336545	DEP001	9.9241	MG/L
7/25/2024	S1336543	DEP003	24.4432	MG/L
6/18/2024	S1305135	DEP003	22.5104	MG/L
5/22/2024	S1305133	DEP003	19.9242	MG/L
4/18/2024	S1305132	DEP003	20.3778	MG/L
3/21/2024	S1305130	DEP003	20.6347	MG/L
2/22/2024	S1305154	DEP003	18.7072	MG/L
1/29/2024	S1305152	DEP003	19.9372	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MALLARD LAKES	PWSID: DE00A016			
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ALKALINITY, TOTAL	(1927)			
1/25/2024	S1329010	DEP001	113.72	MG/L
CHLORIDE	(1017)			
1/25/2024	S1329010	DEP001	19.2381	MG/L
IRON	(1028)			
1/25/2024	S1329010	DEP001	0.2205	MG/L
SODIUM	(1052)			
1/25/2024	S1329010	DEP001	17.6555	MG/L
SULFATE	(1055)			
1/25/2024	S1329010	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MARANATHA COURT		PWSID: DE0000574		
ALKALINITY, TOTAL	(1927)			
7/12/2024	S1357715	DEP001	134.72	MG/L
CHLORIDE	(1017)			
7/12/2024	S1357715	DEP001	4.9426	MG/L
IRON	(1028)			
7/12/2024	S1357715	DEP001	0.155	MG/L
SODIUM	(1052)			
7/12/2024	S1357715	DEP001	18.6623	MG/L
SULFATE	(1055)			
7/12/2024	S1357715	DEP001	2.413	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MEADOWS AT CUBBAGE POND		PWSID: DE00A021		
ALKALINITY, TOTAL	(1927)			
1/9/2024	S1278455	DEP001	83.56	MG/L
CHLORIDE	(1017)			
1/9/2024	S1278455	DEP001	12.056	MG/L
HARDNESS, TOTAL (AS CaCO ₃)	(1915)			
1/9/2024	S1278455	DEP001	45.5588	MG/L
IRON	(1028)			
1/9/2024	S1278455	DEP001	0	MG/L
SODIUM	(1052)			
1/9/2024	S1278455	DEP001	16.2446	MG/L
SULFATE	(1055)			
1/9/2024	S1278455	DEP001	3.7752	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MESSICK'S MHC LLC SYSTEM 2		PWSID: DE0020062		
ALKALINITY, TOTAL	(1927)			
1/25/2024	S1328913	DEP001	158.72	MG/L
CHLORIDE	(1017)			
1/25/2024	S1328913	DEP001	1.9205	MG/L
IRON	(1028)			
1/25/2024	S1328913	DEP001	0	MG/L
SODIUM	(1052)			
1/25/2024	S1328913	DEP001	8.0597	MG/L
SULFATE	(1055)			
1/25/2024	S1328913	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MESSICK'S MHC LLC SYSTEM 3		PWSID: DE0020063		
ALKALINITY, TOTAL	(1927)			
1/25/2024	S1328914	DEP003	161.04	MG/L
CHLORIDE	(1017)			
1/25/2024	S1328914	DEP003	1.9346	MG/L
IRON	(1028)			
1/25/2024	S1328914	DEP003	0	MG/L
SODIUM	(1052)			
1/25/2024	S1328914	DEP003	8.0049	MG/L
SULFATE	(1055)			
1/25/2024	S1328914	DEP003	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MESSICK'S MHC LLC SYSTEM 4		PWSID: DE0020064		
ALKALINITY, TOTAL	(1927)			
1/25/2024	S1328915	DEP004	161.96	MG/L
CHLORIDE	(1017)			
1/25/2024	S1328915	DEP004	1.9228	MG/L
IRON	(1028)			
1/25/2024	S1328915	DEP004	0	MG/L
SODIUM	(1052)			
1/25/2024	S1328915	DEP004	8.0214	MG/L
SULFATE	(1055)			
1/25/2024	S1328915	DEP004	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MESSICK'S MHC LLC SYSTEM 5		PWSID: DE0020065		
ALKALINITY, TOTAL	(1927)			
1/25/2024	S1328916	DEP005	169.28	MG/L
CHLORIDE	(1017)			
1/25/2024	S1328916	DEP005	1.9221	MG/L
IRON	(1028)			
1/25/2024	S1328916	DEP005	0.1827	MG/L
SODIUM	(1052)			
1/25/2024	S1328916	DEP005	8.1991	MG/L
SULFATE	(1055)			
1/25/2024	S1328916	DEP005	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MESSICK'S MHC LLC SYSTEM 6		PWSID: DE0020066		
ALKALINITY, TOTAL	(1927)			
1/25/2024	S1328917	DEP006	164.84	MG/L
CHLORIDE	(1017)			
1/25/2024	S1328917	DEP006	1.9419	MG/L
IRON	(1028)			
1/25/2024	S1328917	DEP006	0	MG/L
SODIUM	(1052)			
1/25/2024	S1328917	DEP006	8.131	MG/L
SULFATE	(1055)			
1/25/2024	S1328917	DEP006	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MIDDLETOWN WATER DEPARTMENT	PWSID: DE0000614
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CHLORIDE	(1017)
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12/3/2024	S1297987	DEP002	4.6734	MG/L
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12/3/2024	S1297986	DEP001	4.465	MG/L
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11/12/2024	S1297912	DEP001	4.4711	MG/L
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11/12/2024	S1297913	DEP002	4.4945	MG/L
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10/1/2024	S1297944	DEP001	4.232	MG/L
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10/1/2024	S1297943	DEP002	4.2526	MG/L
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9/3/2024	S1235886	DEP001	4.6539	MG/L
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9/3/2024	S1235887	DEP002	4.5678	MG/L
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8/6/2024	S1235852	DEP001	4.4833	MG/L
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8/6/2024	S1235853	DEP002	4.5898	MG/L
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7/2/2024	S1235806	DEP001	4.4251	MG/L
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7/2/2024	S1235807	DEP002	4.6246	MG/L
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6/4/2024	S1235781	DEP002	4.5924	MG/L
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6/4/2024	S1235780	DEP001	4.4632	MG/L
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5/7/2024	S1235747	DEP002	4.7124	MG/L
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5/7/2024	S1235746	DEP001	4.2652	MG/L
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4/2/2024	S1235702	DEP001	4.3862	MG/L
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4/2/2024	S1235703	DEP002	4.4338	MG/L
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3/5/2024	S1235672	DEP001	4.476	MG/L
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3/5/2024	S1235673	DEP002	4.5432	MG/L
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2/6/2024	S1235639	DEP002	4.4415	MG/L
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2/6/2024	S1235638	DEP001	4.2853	MG/L
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1/2/2024	S1235594	DEP002	4.5359	MG/L
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1/2/2024	S1235593	DEP001	4.5414	MG/L
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SULFATE	(1055)
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12/3/2024	S1297986	DEP001	7.9868	MG/L
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12/3/2024	S1297987	DEP002	8.0084	MG/L
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11/12/2024	S1297913	DEP002	8.0335	MG/L
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11/12/2024	S1297912	DEP001	7.928	MG/L
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10/1/2024	S1297944	DEP001	7.6255	MG/L
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10/1/2024	S1297943	DEP002	7.7609	MG/L
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9/3/2024	S1235887	DEP002	7.5741	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MIDDLETOWN WATER DEPARTMENT	PWSID: DE0000614
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SULFATE	(1055)			
9/3/2024	S1235886	DEP001	7.5836	MG/L
8/6/2024	S1235853	DEP002	7.875	MG/L
8/6/2024	S1235852	DEP001	7.679	MG/L
7/2/2024	S1235806	DEP001	7.6226	MG/L
7/2/2024	S1235807	DEP002	7.7883	MG/L
6/4/2024	S1235780	DEP001	7.6861	MG/L
6/4/2024	S1235781	DEP002	7.7244	MG/L
5/7/2024	S1235747	DEP002	7.37	MG/L
5/7/2024	S1235746	DEP001	7.3537	MG/L
4/2/2024	S1235703	DEP002	7.4217	MG/L
4/2/2024	S1235702	DEP001	7.3682	MG/L
3/5/2024	S1235673	DEP002	7.5396	MG/L
3/5/2024	S1235672	DEP001	7.5053	MG/L
2/6/2024	S1235638	DEP001	7.2866	MG/L
2/6/2024	S1235639	DEP002	7.2718	MG/L
1/2/2024	S1235593	DEP001	7.5881	MG/L
1/2/2024	S1235594	DEP002	7.659	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MILFORD WATER DEPARTMENT		PWSID: DE0000616		
ALKALINITY, TOTAL	(1927)			
9/25/2024	S1362129	DEP006	139.76	MG/L
9/25/2024	S1362127	DEP001	176.28	MG/L
9/25/2024	S1362130	DEP003	159.16	MG/L
9/25/2024	S1362131	DEP005	164.12	MG/L
9/25/2024	S1362128	DEP004	170.8	MG/L
CHLORIDE	(1017)			
12/11/2024	S1305596	DEP003	6.0604	MG/L
12/11/2024	S1305594	DEP006	5.8029	MG/L
12/10/2024	S1305585	DEP001	10.0153	MG/L
12/10/2024	S1305586	DEP004	8.89	MG/L
12/10/2024	S1305588	DEP005	5.6097	MG/L
11/20/2024	S1305574	DEP003	5.732	MG/L
11/20/2024	S1305572	DEP006	5.5672	MG/L
11/19/2024	S1305540	DEP001	8.5712	MG/L
11/19/2024	S1264911	DEP004	5.7155	MG/L
11/19/2024	S1264913	DEP005	6.1842	MG/L
10/29/2024	S1328327	DEP003	5.7036	MG/L
10/29/2024	S1328325	DEP006	5.1861	MG/L
10/24/2024	S1328317	DEP004	5.2504	MG/L
10/24/2024	S1328316	DEP001	9.3156	MG/L
10/24/2024	S1328319	DEP005	6.7239	MG/L
9/25/2024	S1362131	DEP005	5.76	MG/L
9/25/2024	S1362129	DEP006	4.6724	MG/L
9/25/2024	S1362128	DEP004	5.7829	MG/L
9/25/2024	S1362127	DEP001	9.3533	MG/L
9/25/2024	S1362130	DEP003	5.4243	MG/L
9/24/2024	S1265080	DEP003	5.4147	MG/L
9/24/2024	S1305468	DEP006	4.7064	MG/L
9/17/2024	S1305544	DEP001	9.431	MG/L
9/17/2024	S1305545	DEP004	6.4107	MG/L
9/17/2024	S1305529	DEP005	6.306	MG/L
8/28/2024	S1305467	DEP003	4.4632	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MILFORD WATER DEPARTMENT

PWSID: DE0000616

CHLORIDE

(1017)

8/28/2024	S1305465	DEP006	4.5078	MG/L
8/21/2024	S1328312	DEP001	8.5049	MG/L
8/21/2024	S1328315	DEP005	6.487	MG/L
8/21/2024	S1328313	DEP004	6.5633	MG/L
7/24/2024	S1328306	DEP001	4.8833	MG/L
7/24/2024	S1328308	DEP003	5.3633	MG/L
7/23/2024	S1328299	DEP005	7.2635	MG/L
7/23/2024	S1328297	DEP001	8.8204	MG/L
7/23/2024	S1328296	DEP004	5.3654	MG/L
6/6/2024	S1328292	DEP003	5.5902	MG/L
6/6/2024	S1328290	DEP006	4.8086	MG/L
6/5/2024	S1328284	DEP005	8.5511	MG/L
6/5/2024	S1328282	DEP004	4.8804	MG/L
6/5/2024	S1328281	DEP001	8.7014	MG/L
5/22/2024	S1328277	DEP003	5.453	MG/L
5/22/2024	S1328275	DEP006	4.7986	MG/L
5/21/2024	S1305469	DEP005	1.299	MG/L
5/21/2024	S1264777	DEP001	8.9065	MG/L
5/21/2024	S1264776	DEP004	7.0788	MG/L
4/25/2024	S1264769	DEP006	8.1486	MG/L
4/25/2024	S1264771	DEP003	8.9173	MG/L
4/23/2024	S1339857	DEP001	5.432	MG/L
4/23/2024	S1339859	DEP005	5.6257	MG/L
4/23/2024	S1339850	DEP004	7.1627	MG/L
3/27/2024	S1339844	DEP003	5.4352	MG/L
3/27/2024	S1339842	DEP006	4.485	MG/L
3/26/2024	S922766	DEP001	9.559	MG/L
3/26/2024	S922760	DEP005	5.528	MG/L
3/26/2024	S922765	DEP005	7.0028	MG/L
2/21/2024	S1305393	DEP006	8.6866	MG/L
2/21/2024	S1305395	DEP003	5.4623	MG/L
2/15/2024	S1305386	DEP001	8.8975	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MILFORD WATER DEPARTMENT		PWSID: DE0000616		
CHLORIDE	(1017)			
2/15/2024	S1305384	DEP004	7.2331	MG/L
2/15/2024	S1305387	DEP005	5.7989	MG/L
1/24/2024	S1305379	DEP003	6.3748	MG/L
1/24/2024	S1305377	DEP006	4.6964	MG/L
1/23/2024	S1263008	DEP001	6.2891	MG/L
1/23/2024	S1263007	DEP004	6.9477	MG/L
1/23/2024	S1263009	DEP005	7.3821	MG/L
IRON	(1028)			
9/25/2024	S1362127	DEP001	0	MG/L
9/25/2024	S1362128	DEP004	0	MG/L
9/25/2024	S1362129	DEP006	0	MG/L
9/25/2024	S1362131	DEP005	0	MG/L
9/25/2024	S1362130	DEP003	0	MG/L
SODIUM	(1052)			
9/25/2024	S1362130	DEP003	10.1887	MG/L
9/25/2024	S1362131	DEP005	29.8373	MG/L
9/25/2024	S1362128	DEP004	16.7923	MG/L
9/25/2024	S1362127	DEP001	42.2566	MG/L
9/25/2024	S1362129	DEP006	8.7012	MG/L
SULFATE	(1055)			
12/11/2024	S1305594	DEP006	1.2926	MG/L
12/11/2024	S1305596	DEP003	1.2919	MG/L
12/10/2024	S1305586	DEP004	3.296	MG/L
12/10/2024	S1305585	DEP001	3.3116	MG/L
12/10/2024	S1305588	DEP005	1.3139	MG/L
11/20/2024	S1305574	DEP003	1.3607	MG/L
11/20/2024	S1305572	DEP006	3.2367	MG/L
11/19/2024	S1264911	DEP004	3.0778	MG/L
11/19/2024	S1264913	DEP005	1.3621	MG/L
11/19/2024	S1305540	DEP001	3.4073	MG/L
10/29/2024	S1328327	DEP003	1.2758	MG/L
10/29/2024	S1328325	DEP006	7.0364	MG/L
10/24/2024	S1328317	DEP004	3.0812	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MILFORD WATER DEPARTMENT	PWSID: DE0000616
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SULFATE	(1055)
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10/24/2024	S1328316	DEP001	3.4968	MG/L
10/24/2024	S1328319	DEP005	1.4025	MG/L
9/25/2024	S1362127	DEP001	3.3621	MG/L
9/25/2024	S1362131	DEP005	2.9987	MG/L
9/25/2024	S1362129	DEP006	5.9982	MG/L
9/25/2024	S1362130	DEP003	1.3099	MG/L
9/25/2024	S1362128	DEP004	1.2916	MG/L
9/24/2024	S1305468	DEP006	6.0413	MG/L
9/24/2024	S1265080	DEP003	1.3308	MG/L
9/17/2024	S1305529	DEP005	1.357	MG/L
9/17/2024	S1305544	DEP001	3.4076	MG/L
9/17/2024	S1305545	DEP004	3.0565	MG/L
8/28/2024	S1305467	DEP003	5.9181	MG/L
8/28/2024	S1305465	DEP006	5.7436	MG/L
8/21/2024	S1328313	DEP004	1.2913	MG/L
8/21/2024	S1328312	DEP001	3.2849	MG/L
8/21/2024	S1328315	DEP005	1.2613	MG/L
7/24/2024	S1328308	DEP003	1.304	MG/L
7/24/2024	S1328306	DEP001	5.6639	MG/L
7/23/2024	S1328297	DEP001	3.0988	MG/L
7/23/2024	S1328296	DEP004	2.7252	MG/L
7/23/2024	S1328299	DEP005	1.156	MG/L
6/6/2024	S1328292	DEP003	1.2366	MG/L
6/6/2024	S1328290	DEP006	5.094	MG/L
6/5/2024	S1328282	DEP004	4.8375	MG/L
6/5/2024	S1328281	DEP001	3.1072	MG/L
6/5/2024	S1328284	DEP005	3.123	MG/L
5/22/2024	S1328277	DEP003	1.2089	MG/L
5/22/2024	S1328275	DEP006	4.8126	MG/L
5/21/2024	S1305469	DEP005	1.183	MG/L
5/21/2024	S1264777	DEP001	3.2843	MG/L
5/21/2024	S1264776	DEP004	2.9172	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MILFORD WATER DEPARTMENT		PWSID: DE0000616		
SULFATE	(1055)			
4/25/2024	S1264771	DEP003	3.4197	MG/L
4/25/2024	S1264769	DEP006	3.3384	MG/L
4/23/2024	S1339857	DEP001	1.5178	MG/L
4/23/2024	S1339859	DEP005	1.3405	MG/L
4/23/2024	S1339850	DEP004	2.982	MG/L
3/27/2024	S1339842	DEP006	3.7709	MG/L
3/27/2024	S1339844	DEP003	1.1558	MG/L
3/26/2024	S922760	DEP005	3.5548	MG/L
3/26/2024	S922765	DEP005	3.0655	MG/L
3/26/2024	S922766	DEP001	3.3736	MG/L
2/21/2024	S1305395	DEP003	1.2742	MG/L
2/21/2024	S1305393	DEP006	3.2074	MG/L
2/15/2024	S1305386	DEP001	3.2474	MG/L
2/15/2024	S1305387	DEP005	1.2554	MG/L
2/15/2024	S1305384	DEP004	2.9157	MG/L
1/24/2024	S1305377	DEP006	3.4291	MG/L
1/24/2024	S1305379	DEP003	1.3571	MG/L
1/23/2024	S1263008	DEP001	1.8308	MG/L
1/23/2024	S1263007	DEP004	1.1552	MG/L
1/23/2024	S1263009	DEP005	1.2486	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MILTON WATER DEPARTMENT

PWSID: DE0000629

ALKALINITY, TOTAL

(1927)

8/13/2024	S1356330	DEP003	264.96	MG/L
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8/13/2024	S1356329	DEP001	112.84	MG/L
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1/26/2024	S1329012	DEP001	99	MG/L
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CHLORIDE

(1017)

12/12/2024	S1263585	DEP001	26.3809	MG/L
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11/20/2024	S1263193	DEP001	26.2441	MG/L
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10/17/2024	S1263177	DEP001	26.1617	MG/L
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9/11/2024	S1263247	DEP001	25.9711	MG/L
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9/11/2024	S1263249	DEP001	9.4795	MG/L
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8/14/2024	S1263231	DEP003	9.6048	MG/L
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8/13/2024	S1356329	DEP001	24.7808	MG/L
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8/13/2024	S1356330	DEP003	11.148	MG/L
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7/17/2024	S1263217	DEP001	24.9444	MG/L
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7/17/2024	S1263218	DEP001	9.5824	MG/L
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6/13/2024	S1263245	DEP001	25.8726	MG/L
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5/20/2024	S1263561	DEP001	24.3043	MG/L
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4/17/2024	S1263552	DEP001	24.4983	MG/L
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3/13/2024	S1263567	DEP001	24.0339	MG/L
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2/14/2024	S902023	DEP001	24.306	MG/L
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1/26/2024	S1329012	DEP001	23.8261	MG/L
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1/17/2024	S1263276	DEP001	24.0222	MG/L
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IRON

(1028)

8/13/2024	S1356329	DEP001	0.101	MG/L
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8/13/2024	S1356330	DEP003	0.102	MG/L
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1/26/2024	S1329012	DEP001	0	MG/L
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SODIUM

(1052)

8/13/2024	S1356329	DEP001	59.8453	MG/L
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8/13/2024	S1356330	DEP003	121.3721	MG/L
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1/26/2024	S1329012	DEP001	62.2284	MG/L
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SULFATE

(1055)

12/12/2024	S1263585	DEP001	12.2786	MG/L
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11/20/2024	S1263193	DEP001	12.3578	MG/L
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10/17/2024	S1263177	DEP001	12.4792	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MILTON WATER DEPARTMENT	PWSID: DE0000629
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SULFATE	(1055)
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9/11/2024	S1263249	DEP001	0	MG/L
9/11/2024	S1263247	DEP001	11.4751	MG/L
8/14/2024	S1263231	DEP003	0	MG/L
8/13/2024	S1356329	DEP001	11.0603	MG/L
8/13/2024	S1356330	DEP003	0	MG/L
7/17/2024	S1263217	DEP001	11.186	MG/L
7/17/2024	S1263218	DEP001	0	MG/L
6/13/2024	S1263245	DEP001	11.6624	MG/L
5/20/2024	S1263561	DEP001	10.781	MG/L
4/17/2024	S1263552	DEP001	10.8748	MG/L
3/13/2024	S1263567	DEP001	10.7961	MG/L
2/14/2024	S902023	DEP001	10.8775	MG/L
1/26/2024	S1329012	DEP001	10.6983	MG/L
1/17/2024	S1263276	DEP001	11.1648	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MISTY PINES PUMP DISTRICT

PWSID: DE00A042

ALKALINITY, TOTAL	(1927)			
1/25/2024	S1278125	DEP001	87.48	MG/L
CHLORIDE	(1017)			
1/25/2024	S1278125	DEP001	10.4235	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/25/2024	S1278125	DEP001	111.6729	MG/L
IRON	(1028)			
1/25/2024	S1278125	DEP001	0	MG/L
SODIUM	(1052)			
1/25/2024	S1278125	DEP001	8.7411	MG/L
SULFATE	(1055)			
1/25/2024	S1278125	DEP001	18.8024	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MOBILE GARDENS I		PWSID: DE0000651		
ALKALINITY, TOTAL	(1927)			
11/27/2024	S1372414	DEP001	105.64	MG/L
CHLORIDE	(1017)			
11/27/2024	S1372414	DEP001	5.847	MG/L
IRON	(1028)			
11/27/2024	S1372414	DEP001	0	MG/L
SODIUM	(1052)			
11/27/2024	S1372414	DEP001	19.6874	MG/L
SULFATE	(1055)			
11/27/2024	S1372414	DEP001	2.7206	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
MT PLEASANT MHP, LLC		PWSID: DE0000008		
ALKALINITY, TOTAL	(1927)			
7/23/2024	S1357742	DEP001	113.56	MG/L
CHLORIDE	(1017)			
7/23/2024	S1357742	DEP001	6.5354	MG/L
IRON	(1028)			
7/23/2024	S1357742	DEP001	0.3817	MG/L
SODIUM	(1052)			
7/23/2024	S1357742	DEP001	7.79	MG/L
SULFATE	(1055)			
7/23/2024	S1357742	DEP001	3.4782	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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MUNICIPAL SERVICES COMMISSION	PWSID: DE0000634
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CHLORIDE	(1017)
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12/3/2024	S826440	DEP001	107.4428	MG/L
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11/4/2024	S826383	DEP001	113.9274	MG/L
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10/2/2024	S826419	DEP001	100.3969	MG/L
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9/3/2024	S826418	DEP001	102.6731	MG/L
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8/7/2024	S826407	DEP001	89.3005	MG/L
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7/2/2024	S826390	DEP001	98.6977	MG/L
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6/5/2024	S826366	DEP001	88.6175	MG/L
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5/6/2024	S826355	DEP001	108.5156	MG/L
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4/2/2024	S826344	DEP001	50.4481	MG/L
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3/5/2024	S826333	DEP001	99.7029	MG/L
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2/6/2024	S826322	DEP001	105.2436	MG/L
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1/2/2024	S826311	DEP001	101.8583	MG/L
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SULFATE	(1055)
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12/3/2024	S826440	DEP001	13.1807	MG/L
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11/4/2024	S826383	DEP001	12.8766	MG/L
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10/2/2024	S826419	DEP001	12.3087	MG/L
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9/3/2024	S826418	DEP001	13.6571	MG/L
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8/7/2024	S826407	DEP001	14.3365	MG/L
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7/2/2024	S826390	DEP001	13.4874	MG/L
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6/5/2024	S826366	DEP001	14.621	MG/L
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5/6/2024	S826355	DEP001	10.7177	MG/L
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4/2/2024	S826344	DEP001	5.7917	MG/L
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3/5/2024	S826333	DEP001	15.401	MG/L
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2/6/2024	S826322	DEP001	11.9094	MG/L
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1/2/2024	S826311	DEP001	11.5571	MG/L
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Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
NEW MARKET VILLAGE		PWSID: DE0000269		
ALKALINITY, TOTAL	(1927)			
1/17/2024	S1328999	DEP001	130.48	MG/L
CHLORIDE	(1017)			
1/17/2024	S1328999	DEP001	2.0201	MG/L
IRON	(1028)			
1/17/2024	S1328999	DEP001	0	MG/L
SODIUM	(1052)			
1/17/2024	S1328999	DEP001	14.9143	MG/L
SULFATE	(1055)			
1/17/2024	S1328999	DEP001	2.7361	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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NEWARK WATER DEPARTMENT

PWSID: DE0000630

ALKALINITY, TOTAL

(1927)

8/21/2024

S1354618

DEP002

20.68

MG/L

8/21/2024

S1354614

DEP001

71.36

MG/L

CHLORIDE

(1017)

12/11/2024

S1354799

DEP002

83.6723

MG/L

12/11/2024

S1354798

DEP001

50.0191

MG/L

11/19/2024

S1354754

DEP002

84.2321

MG/L

11/19/2024

S1354753

DEP001

50.1189

MG/L

10/21/2024

S1354700

DEP002

82.4446

MG/L

10/21/2024

S1354701

DEP001

49.4352

MG/L

9/18/2024

S1354653

DEP002

82.5117

MG/L

9/18/2024

S1354654

DEP001

44.8391

MG/L

8/21/2024

S1354618

DEP002

81.9977

MG/L

8/21/2024

S1354616

DEP002

82.3138

MG/L

8/21/2024

S1354613

DEP001

47.7216

MG/L

8/21/2024

S1354614

DEP001

47.267

MG/L

7/9/2024

S1355004

DEP002

82.5571

MG/L

7/9/2024

S1355005

DEP001

47.2058

MG/L

6/26/2024

S1354956

DEP002

81.0926

MG/L

6/26/2024

S1354955

DEP001

44.7246

MG/L

5/14/2024

S1323035

DEP002

83.6971

MG/L

5/14/2024

S1323036

DEP001

41.2545

MG/L

4/16/2024

S1322994

DEP002

84.8454

MG/L

4/16/2024

S1322995

DEP001

39.1803

MG/L

3/25/2024

S1322959

DEP002

89.1321

MG/L

3/25/2024

S1322960

DEP001

44.3617

MG/L

2/12/2024

S1322904

DEP002

88.4387

MG/L

2/12/2024

S1322905

DEP001

45.3249

MG/L

1/9/2024

S1322863

DEP001

47.9909

MG/L

1/9/2024

S1322862

DEP002

89.08888

MG/L

HARDNESS, TOTAL (AS CaCO3)

(1915)

8/21/2024

S1354614

DEP001

73.5523

MG/L

8/21/2024

S1354618

DEP002

42.8612

MG/L

IRON

(1028)

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
NEWARK WATER DEPARTMENT		PWSID: DE0000630		
IRON	(1028)			
8/21/2024	S1354614	DEP001	0	MG/L
8/21/2024	S1354618	DEP002	0	MG/L
SODIUM	(1052)			
8/21/2024	S1354618	DEP002	39.6773	MG/L
8/21/2024	S1354614	DEP001	18.8617	MG/L
SULFATE	(1055)			
12/11/2024	S1354798	DEP001	34.5427	MG/L
12/11/2024	S1354799	DEP002	24.5492	MG/L
11/19/2024	S1354753	DEP001	35.868	MG/L
11/19/2024	S1354754	DEP002	24.7802	MG/L
10/21/2024	S1354700	DEP002	24.6591	MG/L
10/21/2024	S1354701	DEP001	35.8757	MG/L
9/18/2024	S1354654	DEP001	31.9884	MG/L
9/18/2024	S1354653	DEP002	23.9054	MG/L
8/21/2024	S1354618	DEP002	24.482	MG/L
8/21/2024	S1354614	DEP001	36.6585	MG/L
8/21/2024	S1354616	DEP002	24.3992	MG/L
8/21/2024	S1354613	DEP001	36.9776	MG/L
7/9/2024	S1355004	DEP002	24.766	MG/L
7/9/2024	S1355005	DEP001	34.727	MG/L
6/26/2024	S1354955	DEP001	33.115	MG/L
6/26/2024	S1354956	DEP002	24.0493	MG/L
5/14/2024	S1323036	DEP001	30.1236	MG/L
5/14/2024	S1323035	DEP002	24.5996	MG/L
4/16/2024	S1322995	DEP001	31.0726	MG/L
4/16/2024	S1322994	DEP002	24.9734	MG/L
3/25/2024	S1322960	DEP001	32.592	MG/L
3/25/2024	S1322959	DEP002	24.4037	MG/L
2/12/2024	S1322905	DEP001	31.6607	MG/L
2/12/2024	S1322904	DEP002	23.9717	MG/L
1/9/2024	S1322862	DEP002	23.705	MG/L
1/9/2024	S1322863	DEP001	37.2274	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
NORTH WEST PUMP DISTRICT		PWSID: DE00A034		
ALKALINITY, TOTAL	(1927)			
4/18/2024	S1287370	DEP003	85.32	MG/L
3/22/2024	S1287369	DEP001	61.64	MG/L
3/22/2024	S1287368	DEP002	80.36	MG/L
CHLORIDE	(1017)			
4/18/2024	S1287370	DEP003	10.9265	MG/L
3/22/2024	S1287369	DEP001	7.4868	MG/L
3/22/2024	S1287368	DEP002	9.0887	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
4/18/2024	S1287370	DEP003	15.1148	MG/L
3/22/2024	S1287369	DEP001	14.518	MG/L
3/22/2024	S1287368	DEP002	35.2231	MG/L
IRON	(1028)			
4/18/2024	S1287370	DEP003	0	MG/L
3/22/2024	S1287369	DEP001	0	MG/L
3/22/2024	S1287368	DEP002	0	MG/L
SODIUM	(1052)			
4/18/2024	S1287370	DEP003	39.7985	MG/L
3/22/2024	S1287368	DEP002	25.6627	MG/L
3/22/2024	S1287369	DEP001	30.5314	MG/L
SULFATE	(1055)			
4/18/2024	S1287370	DEP003	3.6498	MG/L
3/22/2024	S1287369	DEP001	5.6758	MG/L
3/22/2024	S1287368	DEP002	4.7374	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
OAK GROVE ESTATES		PWSID: DE0000548		
ALKALINITY, TOTAL	(1927)			
4/26/2024	S1317464	DEP001	132.84	MG/L
CHLORIDE	(1017)			
4/26/2024	S1317464	DEP001	3.4676	MG/L
IRON	(1028)			
4/26/2024	S1317464	DEP001	0	MG/L
SODIUM	(1052)			
4/26/2024	S1317464	DEP001	18.1327	MG/L
SULFATE	(1055)			
4/26/2024	S1317464	DEP001	4.5303	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
OCEAN VIEW WATER DEPARTMENT		PWSID: DE0020027		
ALKALINITY, TOTAL 4/17/2024	(1927) S1287396	DEP001	77	MG/L
CHLORIDE 4/17/2024	(1017) S1287396	DEP001	20.1869	MG/L
HARDNESS, TOTAL (AS CaCO3) 4/17/2024	(1915) S1287396	DEP001	9.9824	MG/L
IRON 4/17/2024	(1028) S1287396	DEP001	0	MG/L
SODIUM 4/17/2024	(1052) S1287396	DEP001	45.8056	MG/L
SULFATE 4/17/2024	(1055) S1287396	DEP001	1.3401	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
PARADISE ESTATES		PWSID: DE00A174		
IRON	(1028)			
3/15/2024	4C00965-01	DEP001	0.113	MG/L
SODIUM	(1052)			
3/15/2024	4C00965-01	DEP001	86.2	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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PARKSIDE

PWSID: DE0020123

ALKALINITY, TOTAL

(1927)

8/16/2024

S1360424

DEP001

104.36

MG/L

CHLORIDE

(1017)

12/3/2024

S1297978

DEP001

6.0663

MG/L

11/12/2024

S1297902

DEP001

5.6496

MG/L

10/1/2024

S1297942

DEP001

6.6517

MG/L

9/3/2024

S1235895

DEP001

6.1448

MG/L

8/16/2024

S1360424

DEP001

6.176

MG/L

8/6/2024

S1235844

DEP001

6.152

MG/L

7/2/2024

S1235811

DEP001

6.2584

MG/L

6/4/2024

S1235774

DEP001

5.9696

MG/L

5/7/2024

S1235736

DEP001

6.6252

MG/L

4/2/2024

S1235711

DEP001

5.3829

MG/L

3/5/2024

S1235666

DEP001

6.3394

MG/L

2/6/2024

S1235632

DEP001

6.6242

MG/L

1/2/2024

S1235596

DEP001

7.7619

MG/L

IRON

(1028)

8/16/2024

S1360424

DEP001

0.117

MG/L

SODIUM

(1052)

8/16/2024

S1360424

DEP001

38.3593

MG/L

SULFATE

(1055)

12/3/2024

S1297978

DEP001

6.5853

MG/L

11/12/2024

S1297902

DEP001

6.4758

MG/L

10/1/2024

S1297942

DEP001

6.229

MG/L

9/3/2024

S1235895

DEP001

6.2954

MG/L

8/16/2024

S1360424

DEP001

6.2183

MG/L

8/6/2024

S1235844

DEP001

6.3094

MG/L

7/2/2024

S1235811

DEP001

5.3422

MG/L

6/4/2024

S1235774

DEP001

4.66

MG/L

5/7/2024

S1235736

DEP001

6.019

MG/L

4/2/2024

S1235711

DEP001

6.2511

MG/L

3/5/2024

S1235666

DEP001

5.0652

MG/L

2/6/2024

S1235632

DEP001

5.2068

MG/L

1/2/2024

S1235596

DEP001

6.392

MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
PEPPER CREEK DISTRICT (TUI)		PWSID: DE0020021		
ALKALINITY, TOTAL	(1927)			
1/24/2024	S1278236	DEP002	41.6	MG/L
CHLORIDE	(1017)			
12/18/2024	S1229403	DEP002	49.7867	MG/L
11/12/2024	S1223217	DEP002	53.1636	MG/L
10/14/2024	S1223213	DEP002	54.2289	MG/L
9/25/2024	S1223204	DEP002	48.5771	MG/L
8/8/2024	S1223170	DEP002	50.5724	MG/L
7/30/2024	S1223166	DEP002	51.5281	MG/L
6/21/2024	S1223165	DEP002	44.9745	MG/L
4/11/2024	S1073919	DEP002	56.8298	MG/L
3/14/2024	S1073920	DEP002	56.7199	MG/L
2/23/2024	S1073910	DEP002	56.2911	MG/L
1/24/2024	S1278236	DEP002	53.4282	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/24/2024	S1278236	DEP002	0	MG/L
IRON	(1028)			
1/24/2024	S1278236	DEP002	0	MG/L
SODIUM	(1052)			
1/24/2024	S1278236	DEP002	54.5929	MG/L
SULFATE	(1055)			
12/18/2024	S1229403	DEP002	0	MG/L
11/12/2024	S1223217	DEP002	0	MG/L
10/14/2024	S1223213	DEP002	0	MG/L
9/25/2024	S1223204	DEP002	0	MG/L
8/8/2024	S1223170	DEP002	0	MG/L
7/30/2024	S1223166	DEP002	0	MG/L
6/21/2024	S1223165	DEP002	0	MG/L
4/11/2024	S1073919	DEP002	0	MG/L
3/14/2024	S1073920	DEP002	0	MG/L
2/23/2024	S1073910	DEP002	0	MG/L
1/24/2024	S1278236	DEP002	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
PINE RIDGE MOBILE HOME PARK		PWSID: DE0000270		
ALKALINITY, TOTAL	(1927)			
11/27/2024	S1372411	DEP001	0	MG/L
CHLORIDE	(1017)			
11/27/2024	S1372411	DEP001	45.5975	MG/L
IRON	(1028)			
11/27/2024	S1372411	DEP001	0	MG/L
SODIUM	(1052)			
11/27/2024	S1372411	DEP001	26.7009	MG/L
SULFATE	(1055)			
11/27/2024	S1372411	DEP001	2.8332	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
PINewood ACRES		PWSID: DE0000547		
ALKALINITY, TOTAL	(1927)			
7/12/2024	S1357713	DEP002	120.68	MG/L
7/12/2024	S1357712	DEP001	118.28	MG/L
CHLORIDE	(1017)			
7/12/2024	S1357713	DEP002	6.2168	MG/L
7/12/2024	S1357712	DEP001	7.14	MG/L
IRON	(1028)			
7/12/2024	S1357713	DEP002	0.132	MG/L
7/12/2024	S1357712	DEP001	0.115	MG/L
SODIUM	(1052)			
7/12/2024	S1357713	DEP002	9.0367	MG/L
7/12/2024	S1357712	DEP001	8.458	MG/L
SULFATE	(1055)			
7/12/2024	S1357713	DEP002	6.258	MG/L
7/12/2024	S1357712	DEP001	6.8705	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
PLEASANT ACRES, LLC		PWSID: DE0000430		
ALKALINITY, TOTAL	(1927)			
11/15/2024	S1362071	DEP001	36.56	MG/L
CHLORIDE	(1017)			
11/15/2024	S1362071	DEP001	423.3307	MG/L
10/7/2024	S1361240	DEP001	4.8507	MG/L
IRON	(1028)			
11/15/2024	S1362071	DEP001	0	MG/L
SODIUM	(1052)			
11/15/2024	S1362071	DEP001	215.7853	MG/L
SULFATE	(1055)			
11/15/2024	S1362071	DEP001	19.4186	MG/L
10/7/2024	S1361240	DEP001	1.6757	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
POINT FARM		PWSID: DE00A037		
ALKALINITY, TOTAL	(1927)			
3/1/2024	S1278149	DEP001	145.84	MG/L
CHLORIDE	(1017)			
3/1/2024	S1278149	DEP001	126.1452	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
3/1/2024	S1278149	DEP001	0	MG/L
IRON	(1028)			
3/1/2024	S1278149	DEP001	0	MG/L
SODIUM	(1052)			
3/1/2024	S1278149	DEP001	165.5996	MG/L
SULFATE	(1055)			
3/1/2024	S1278149	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
PONDS OF ODESSA (AWC)		PWSID: DE0020088		
IRON	(1028)			
3/11/2024	4C00966-01	DEP001	0.177	MG/L
SODIUM	(1052)			
3/11/2024	4C00966-01	DEP001	6.79	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
PONDS OF WILLOW GROVE		PWSID: DE0020022		
ALKALINITY, TOTAL 2/9/2024	(1927) S1278185	DEP001	263.16	MG/L
CHLORIDE 2/9/2024	(1017) S1278185	DEP001	7.7208	MG/L
HARDNESS, TOTAL (AS CaCO3) 2/9/2024	(1915) S1278185	DEP001	27.9465	MG/L
IRON 2/9/2024	(1028) S1278185	DEP001	0	MG/L
SODIUM 2/9/2024	(1052) S1278185	DEP001	108.406	MG/L
SULFATE 2/9/2024	(1055) S1278185	DEP001	1.1228	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
QUILLENS POINT		PWSID: DE0000924		
ALKALINITY, TOTAL	(1927)			
3/15/2024	S1329047	DEP001	77.96	MG/L
CHLORIDE	(1017)			
3/15/2024	S1329047	DEP001	76.6821	MG/L
IRON	(1028)			
3/15/2024	S1329047	DEP001	0	MG/L
SODIUM	(1052)			
3/15/2024	S1329047	DEP001	97.8272	MG/L
SULFATE	(1055)			
3/15/2024	S1329047	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
REHOBOTH BAY COMMUNITY		PWSID: DE0000645		
ALKALINITY, TOTAL	(1927)			
8/29/2024	S1360615	DEP004	60.64	MG/L
8/22/2024	S1360448	DEP004	61.4	MG/L
4/18/2024	S1317588	DEP001	76.6	MG/L
3/15/2024	S1329044	DEP002	68.16	MG/L
3/15/2024	S1329043	DEP001	72.84	MG/L
CHLORIDE	(1017)			
8/29/2024	S1360615	DEP004	107.9482	MG/L
8/22/2024	S1360448	DEP004	96.172	MG/L
4/18/2024	S1317588	DEP001	243.8675	MG/L
3/15/2024	S1329043	DEP001	257.839	MG/L
3/15/2024	S1329044	DEP002	265.1664	MG/L
IRON	(1028)			
8/29/2024	S1360615	DEP004	0	MG/L
8/22/2024	S1360448	DEP004	0	MG/L
4/18/2024	S1317588	DEP001	0	MG/L
3/15/2024	S1329044	DEP002	0	MG/L
3/15/2024	S1329043	DEP001	0	MG/L
SODIUM	(1052)			
8/29/2024	S1360615	DEP004	97.339	MG/L
8/22/2024	S1360448	DEP004	65.9351	MG/L
4/18/2024	S1317588	DEP001	152.2234	MG/L
3/15/2024	S1329044	DEP002	181.5062	MG/L
3/15/2024	S1329043	DEP001	183.3697	MG/L
SULFATE	(1055)			
8/29/2024	S1360615	DEP004	9.0383	MG/L
8/22/2024	S1360448	DEP004	7.4498	MG/L
4/18/2024	S1317588	DEP001	35.2582	MG/L
3/15/2024	S1329044	DEP002	37.7301	MG/L
3/15/2024	S1329043	DEP001	37.132	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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REHOBOTH BEACH WATER DEPARTMENT PWSID: DE0000723

ALKALINITY, TOTAL	(1927)			
9/19/2024	S1360273	DEP008	54.44	MG/L
9/19/2024	S1360279	DEP007	10.32	MG/L
CHLORIDE	(1017)			
12/23/2024	S1321564	DEP007	38.0625	MG/L
12/23/2024	S1321563	DEP009	28.0592	MG/L
12/23/2024	S1321565	DEP008	33.5579	MG/L
11/26/2024	S1321553	DEP008	34.1845	MG/L
11/26/2024	S1321555	DEP009	30.4218	MG/L
11/26/2024	S1321554	DEP007	41.8381	MG/L
10/22/2024	S1158017	DEP009	26.9658	MG/L
10/22/2024	S1158018	DEP007	40.8671	MG/L
10/22/2024	S1158019	DEP008	33.7006	MG/L
9/24/2024	S1188550	DEP007	39.1043	MG/L
9/24/2024	S1188549	DEP009	25.9685	MG/L
9/24/2024	S1188551	DEP008	34.6893	MG/L
9/19/2024	S1360273	DEP008	38.9483	MG/L
9/19/2024	S1360279	DEP007	35.3846	MG/L
8/20/2024	S1188517	DEP009	47.228	MG/L
8/20/2024	S1188516	DEP007	38.8487	MG/L
8/20/2024	S1188515	DEP008	36.2118	MG/L
7/23/2024	S1188482	DEP007	37.3111	MG/L
7/23/2024	S1188485	DEP007	46.9064	MG/L
7/23/2024	S1188483	DEP008	37.4028	MG/L
6/25/2024	S1188452	DEP008	36.2215	MG/L
6/25/2024	S1188451	DEP007	36.7045	MG/L
6/25/2024	S1188450	DEP009	52.6164	MG/L
5/28/2024	S1188417	DEP009	55.6887	MG/L
5/28/2024	S1188419	DEP008	33.3668	MG/L
5/28/2024	S1188418	DEP007	37.0758	MG/L
4/23/2024	S1202864	DEP008	31.6716	MG/L
4/23/2024	S1202866	DEP009	36.4641	MG/L
4/23/2024	S1202865	DEP007	37.4072	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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REHOBOTH BEACH WATER DEPARTMENT PWSID: DE0000723

CHLORIDE	(1017)			
3/26/2024	S1158055	DEP009	24.7202	MG/L
3/26/2024	S1158056	DEP007	39.0738	MG/L
3/26/2024	S1202857	DEP008	33.0699	MG/L
2/27/2024	S1158044	DEP009	46.0926	MG/L
2/27/2024	S1158046	DEP008	32.8807	MG/L
2/27/2024	S1158045	DEP007	38.5857	MG/L
1/23/2024	S1158037	DEP007	37.8	MG/L
1/23/2024	S1158035	DEP009	52.0374	MG/L
1/23/2024	S1158036	DEP008	32.3508	MG/L
IRON	(1028)			
9/19/2024	S1360279	DEP007	0	MG/L
9/19/2024	S1360273	DEP008	0	MG/L
SODIUM	(1052)			
9/19/2024	S1360273	DEP008	39.0839	MG/L
9/19/2024	S1360279	DEP007	18.7414	MG/L
SULFATE	(1055)			
12/23/2024	S1321565	DEP008	19.0917	MG/L
12/23/2024	S1321563	DEP009	9.4384	MG/L
12/23/2024	S1321564	DEP007	18.2093	MG/L
11/26/2024	S1321555	DEP009	10.6011	MG/L
11/26/2024	S1321554	DEP007	17.0093	MG/L
11/26/2024	S1321553	DEP008	18.8921	MG/L
10/22/2024	S1158018	DEP007	16.8699	MG/L
10/22/2024	S1158017	DEP009	9.6106	MG/L
10/22/2024	S1158019	DEP008	18.7687	MG/L
9/24/2024	S1188549	DEP009	9.8535	MG/L
9/24/2024	S1188551	DEP008	18.334	MG/L
9/24/2024	S1188550	DEP007	16.4804	MG/L
9/19/2024	S1360273	DEP008	16.3468	MG/L
9/19/2024	S1360279	DEP007	18.3503	MG/L
8/20/2024	S1188515	DEP008	18.4666	MG/L
8/20/2024	S1188516	DEP007	16.4941	MG/L
8/20/2024	S1188517	DEP009	14.7801	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
REHOBOTH BEACH WATER DEPARTMENT PWSID: DE0000723				
SULFATE	(1055)			
7/23/2024	S1188482	DEP007	15.9204	MG/L
7/23/2024	S1188483	DEP008	17.9345	MG/L
7/23/2024	S1188485	DEP007	14.4174	MG/L
6/25/2024	S1188450	DEP009	15.7691	MG/L
6/25/2024	S1188452	DEP008	18.9039	MG/L
6/25/2024	S1188451	DEP007	16.6261	MG/L
5/28/2024	S1188417	DEP009	16.52	MG/L
5/28/2024	S1188418	DEP007	16.5108	MG/L
5/28/2024	S1188419	DEP008	18.7828	MG/L
4/23/2024	S1202866	DEP009	14.1328	MG/L
4/23/2024	S1202864	DEP008	18.8405	MG/L
4/23/2024	S1202865	DEP007	16.4321	MG/L
3/26/2024	S1158056	DEP007	16.8397	MG/L
3/26/2024	S1202857	DEP008	19.0852	MG/L
3/26/2024	S1158055	DEP009	9.9739	MG/L
2/27/2024	S1158046	DEP008	18.1888	MG/L
2/27/2024	S1158044	DEP009	14.3415	MG/L
2/27/2024	S1158045	DEP007	16.2671	MG/L
1/23/2024	S1158035	DEP009	18.9185	MG/L
1/23/2024	S1158037	DEP007	16.1176	MG/L
1/23/2024	S1158036	DEP008	17.7164	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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REHOBOTH PUMP DISTRICT (TUI)	PWSID: DE0000991
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ALKALINITY, TOTAL	(1927)			
4/5/2024	S1287407	DEP015	74.56	MG/L
4/5/2024	S1287413	DEP001	68.12	MG/L
3/25/2024	S1287406	DEP014	48.28	MG/L
3/25/2024	S1287402	DEP020	44.84	MG/L
3/25/2024	S1287405	DEP004	55.76	MG/L
3/13/2024	S1278488	DEP002	46.12	MG/L
3/13/2024	S1287404	DEP016	36.32	MG/L
3/13/2024	S1287401	DEP005	56.16	MG/L
2/28/2024	S1278470	DEP021	69.04	MG/L
2/28/2024	S1278471	DEP018	86.72	MG/L
2/28/2024	S1278469	DEP022	77.32	MG/L
2/8/2024	S1278468	DEP024	78	MG/L
2/8/2024	S1278466	DEP001	75.64	MG/L
2/8/2024	S1278467	DEP025	38.72	MG/L
1/3/2024	S1278454	DEP019	68.96	MG/L
CHLORIDE	(1017)			
12/4/2024	S1229486	DEP021	23.3774	MG/L
12/4/2024	S1229487	DEP023	28.7324	MG/L
11/1/2024	S1229483	DEP021	25.014	MG/L
11/1/2024	S1229484	DEP023	29.4736	MG/L
10/11/2024	S1229482	DEP023	26.2619	MG/L
10/7/2024	S1229481	DEP021	24.8301	MG/L
9/16/2024	S1229452	DEP021	26.335	MG/L
9/9/2024	S1229451	DEP023	25.6479	MG/L
8/9/2024	S1229449	DEP021	33.3038	MG/L
8/9/2024	S1229448	DEP023	29.2591	MG/L
7/5/2024	S1229446	DEP023	27.1727	MG/L
7/5/2024	S1229447	DEP021	32.6572	MG/L
6/14/2024	S1222938	DEP023	31.9455	MG/L
6/7/2024	S1229444	DEP021	25.7105	MG/L
5/10/2024	S1222935	DEP023	39.9077	MG/L
5/10/2024	S1222936	DEP021	28.6258	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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REHOBOTH PUMP DISTRICT (TUI)	PWSID: DE0000991
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CHLORIDE	(1017)
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4/17/2024	S1229419	DEP021	30.9203	MG/L
4/5/2024	S1287407	DEP015	21.6583	MG/L
4/5/2024	S1229417	DEP023	31.9022	MG/L
4/5/2024	S1287413	DEP001	15.3152	MG/L
3/28/2024	S1222933	DEP021	15.5225	MG/L
3/25/2024	S1287405	DEP004	25.4226	MG/L
3/25/2024	S1287406	DEP014	19.0622	MG/L
3/25/2024	S1287402	DEP020	12.3907	MG/L
3/13/2024	S1287401	DEP005	110.3496	MG/L
3/13/2024	S1287404	DEP016	14.0115	MG/L
3/13/2024	S1278488	DEP002	18.6956	MG/L
3/1/2024	S1222932	DEP023	32.0042	MG/L
2/28/2024	S1278471	DEP018	14.3207	MG/L
2/28/2024	S1278470	DEP021	28.9649	MG/L
2/28/2024	S1278469	DEP022	20.3844	MG/L
2/16/2024	S1222931	DEP021	30.1178	MG/L
2/8/2024	S1278468	DEP024	32.708	MG/L
2/8/2024	S1278467	DEP025	10.9708	MG/L
2/8/2024	S1278466	DEP001	31.7221	MG/L
1/25/2024	S1222929	DEP021	31.2697	MG/L
1/25/2024	S1222928	DEP001	24.6658	MG/L
1/3/2024	S1278454	DEP019	26.796	MG/L

HARDNESS, TOTAL (AS CaCO3)	(1915)
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4/5/2024	S1287407	DEP015	21.3827	MG/L
4/5/2024	S1287413	DEP001	12.7803	MG/L
3/25/2024	S1287406	DEP014	10.4206	MG/L
3/25/2024	S1287402	DEP020	7.7476	MG/L
3/25/2024	S1287405	DEP004	17.3435	MG/L
3/13/2024	S1287401	DEP005	39.1281	MG/L
3/13/2024	S1278488	DEP002	22.7109	MG/L
3/13/2024	S1287404	DEP016	10.4009	MG/L
2/28/2024	S1278470	DEP021	22.9024	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
REHOBOTH PUMP DISTRICT (TUI)		PWSID: DE0000991		
HARDNESS, TOTAL (AS CaCO3) (1915)				
2/28/2024	S1278471	DEP018	8.699	MG/L
2/28/2024	S1278469	DEP022	12.561	MG/L
2/8/2024	S1278468	DEP024	20.106	MG/L
2/8/2024	S1278466	DEP001	29.5264	MG/L
2/8/2024	S1278467	DEP025	10.0114	MG/L
1/3/2024	S1278454	DEP019	30.3054	MG/L
IRON (1028)				
4/5/2024	S1287407	DEP015	0	MG/L
4/5/2024	S1287413	DEP001	0	MG/L
3/25/2024	S1287405	DEP004	0	MG/L
3/25/2024	S1287406	DEP014	0.235	MG/L
3/25/2024	S1287402	DEP020	0.208	MG/L
3/13/2024	S1278488	DEP002	0	MG/L
3/13/2024	S1287404	DEP016	0	MG/L
3/13/2024	S1287401	DEP005	0	MG/L
2/28/2024	S1278469	DEP022	0	MG/L
2/28/2024	S1278470	DEP021	0	MG/L
2/28/2024	S1278471	DEP018	0	MG/L
2/8/2024	S1278468	DEP024	0	MG/L
2/8/2024	S1278467	DEP025	0	MG/L
2/8/2024	S1278466	DEP001	0.1633	MG/L
1/3/2024	S1278454	DEP019	0	MG/L
SODIUM (1052)				
4/5/2024	S1287407	DEP015	43.3977	MG/L
4/5/2024	S1287413	DEP001	40.6869	MG/L
3/25/2024	S1287402	DEP020	33.5435	MG/L
3/25/2024	S1287405	DEP004	41.7321	MG/L
3/25/2024	S1287406	DEP014	36.3569	MG/L
3/13/2024	S1287404	DEP016	29.0306	MG/L
3/13/2024	S1287401	DEP005	94.2951	MG/L
3/13/2024	S1278488	DEP002	31.9063	MG/L
2/28/2024	S1278469	DEP022	44.7956	MG/L
2/28/2024	S1278470	DEP021	43.3664	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
REHOBOTH PUMP DISTRICT (TUI)		PWSID: DE0000991		
SODIUM	(1052)			
2/28/2024	S1278471	DEP018	45.6171	MG/L
2/8/2024	S1278468	DEP024	39.1139	MG/L
2/8/2024	S1278466	DEP001	43.627	MG/L
2/8/2024	S1278467	DEP025	24.6945	MG/L
1/3/2024	S1278454	DEP019	49.688	MG/L
SULFATE	(1055)			
12/4/2024	S1229487	DEP023	11.1935	MG/L
12/4/2024	S1229486	DEP021	3.9335	MG/L
11/1/2024	S1229483	DEP021	3.9807	MG/L
11/1/2024	S1229484	DEP023	11.4961	MG/L
10/11/2024	S1229482	DEP023	11.6234	MG/L
10/7/2024	S1229481	DEP021	6.5126	MG/L
9/16/2024	S1229452	DEP021	5.7125	MG/L
9/9/2024	S1229451	DEP023	11.4745	MG/L
8/9/2024	S1229449	DEP021	3.9992	MG/L
8/9/2024	S1229448	DEP023	11.4935	MG/L
7/5/2024	S1229446	DEP023	10.741	MG/L
7/5/2024	S1229447	DEP021	3.709	MG/L
6/14/2024	S1222938	DEP023	6.8809	MG/L
6/7/2024	S1229444	DEP021	3.5084	MG/L
5/10/2024	S1222935	DEP023	8.1828	MG/L
5/10/2024	S1222936	DEP021	3.8584	MG/L
4/17/2024	S1229419	DEP021	3.5688	MG/L
4/5/2024	S1229417	DEP023	11.1604	MG/L
4/5/2024	S1287413	DEP001	7.9127	MG/L
4/5/2024	S1287407	DEP015	12.1814	MG/L
3/28/2024	S1222933	DEP021	7.9593	MG/L
3/25/2024	S1287405	DEP004	16.1379	MG/L
3/25/2024	S1287406	DEP014	12.1709	MG/L
3/25/2024	S1287402	DEP020	8.2294	MG/L
3/13/2024	S1287401	DEP005	22.8756	MG/L
3/13/2024	S1278488	DEP002	6.0721	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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REHOBOTH PUMP DISTRICT (TUI)	PWSID: DE0000991
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SULFATE	(1055)			
3/13/2024	S1287404	DEP016	3.0841	MG/L
3/1/2024	S1222932	DEP023	7.6542	MG/L
2/28/2024	S1278471	DEP018	1.2509	MG/L
2/28/2024	S1278470	DEP021	4.0357	MG/L
2/28/2024	S1278469	DEP022	6.5298	MG/L
2/16/2024	S1222931	DEP021	3.7371	MG/L
2/8/2024	S1278466	DEP001	7.7729	MG/L
2/8/2024	S1278467	DEP025	1.2765	MG/L
2/8/2024	S1278468	DEP024	10.7247	MG/L
1/25/2024	S1222928	DEP001	15.4102	MG/L
1/25/2024	S1222929	DEP021	4.335	MG/L
1/3/2024	S1278454	DEP019	12.8974	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SAND HILL ACRES		PWSID: DE0000115		
ALKALINITY, TOTAL	(1927)			
10/15/2024	S1361972	DEP001	17.2	MG/L
CHLORIDE	(1017)			
10/15/2024	S1361972	DEP001	6.9778	MG/L
IRON	(1028)			
10/15/2024	S1361972	DEP001	0	MG/L
SODIUM	(1052)			
10/15/2024	S1361972	DEP001	14.8356	MG/L
SULFATE	(1055)			
10/15/2024	S1361972	DEP001	1.9367	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SAND HILL MOBILE HOME PARK		PWSID: DE0000982		
ALKALINITY, TOTAL	(1927)			
10/15/2024	S1361971	DEP003	120.36	MG/L
CHLORIDE	(1017)			
10/15/2024	S1361971	DEP003	26.3596	MG/L
IRON	(1028)			
10/15/2024	S1361971	DEP003	0	MG/L
SODIUM	(1052)			
10/15/2024	S1361971	DEP003	78.1936	MG/L
SULFATE	(1055)			
10/15/2024	S1361971	DEP003	1.9431	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SANDY RIDGE PUMP DISTRICT		PWSID: DE00A069		
ALKALINITY, TOTAL 2/6/2024	(1927) S1278143	DEP001	340.6	MG/L
CHLORIDE 2/6/2024	(1017) S1278143	DEP001	26.6671	MG/L
HARDNESS, TOTAL (AS CaCO3) 2/6/2024	(1915) S1278143	DEP001	15.9031	MG/L
IRON 2/6/2024	(1028) S1278143	DEP001	0	MG/L
SODIUM 2/6/2024	(1052) S1278143	DEP001	168.8404	MG/L
SULFATE 2/6/2024	(1055) S1278143	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SCOTTSDALE MOBILE HOME PARK		PWSID: DE0000599		
ALKALINITY, TOTAL	(1927)			
11/15/2024	S1361963	DEP001	12.48	MG/L
CHLORIDE	(1017)			
11/15/2024	S1361963	DEP001	12.6776	MG/L
IRON	(1028)			
11/15/2024	S1361963	DEP001	0	MG/L
SODIUM	(1052)			
11/15/2024	S1361963	DEP001	13.5633	MG/L
SULFATE	(1055)			
11/15/2024	S1361963	DEP001	6.7338	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SEA WINDS PUMP DISTRICT		PWSID: DE00A051		
ALKALINITY, TOTAL	(1927)			
3/1/2024	S1278148	DEP001	64.2	MG/L
CHLORIDE	(1017)			
3/1/2024	S1278148	DEP001	16.0853	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
3/1/2024	S1278148	DEP001	0	MG/L
IRON	(1028)			
3/1/2024	S1278148	DEP001	0	MG/L
SODIUM	(1052)			
3/1/2024	S1278148	DEP001	71.4564	MG/L
SULFATE	(1055)			
3/1/2024	S1278148	DEP001	55.6178	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SEAFORD WATER DEPARTMENT		PWSID: DE0000246		
ALKALINITY, TOTAL	(1927)			
9/17/2024	S1360296	DEP001	112.68	MG/L
9/17/2024	S1360293	DEP004	82.72	MG/L
CHLORIDE	(1017)			
12/3/2024	S1360643	DEP001	14.2218	MG/L
12/3/2024	S1360642	DEP004	19.1952	MG/L
11/12/2024	S1208034	DEP004	18.584	MG/L
11/12/2024	S1208035	DEP001	13.8046	MG/L
10/7/2024	S1208029	DEP001	13.7281	MG/L
10/1/2024	S1208019	DEP004	18.5998	MG/L
9/17/2024	S1360293	DEP004	20.1212	MG/L
9/17/2024	S1360296	DEP001	14.3412	MG/L
9/3/2024	S1208205	DEP004	20.2319	MG/L
9/3/2024	S1208206	DEP001	13.5181	MG/L
8/5/2024	S1208197	DEP001	13.5766	MG/L
8/5/2024	S1208196	DEP004	20.3247	MG/L
7/2/2024	S1208187	DEP004	21.0582	MG/L
7/2/2024	S1208188	DEP001	13.5668	MG/L
6/3/2024	S1208179	DEP001	13.8041	MG/L
6/3/2024	S1208178	DEP004	21.7666	MG/L
5/6/2024	S1208170	DEP004	20.7791	MG/L
5/6/2024	S1208169	DEP001	13.1388	MG/L
4/1/2024	S1208158	DEP004	21.4395	MG/L
4/1/2024	S1208159	DEP001	13.1361	MG/L
3/6/2024	S1208148	DEP004	22.3191	MG/L
3/6/2024	S1208149	DEP001	13.7008	MG/L
2/1/2024	S1208140	DEP001	13.4993	MG/L
2/1/2024	S1208139	DEP004	21.1163	MG/L
1/2/2024	S1208131	DEP001	13.9407	MG/L
1/2/2024	S1208130	DEP004	20.7144	MG/L
IRON	(1028)			
9/17/2024	S1360296	DEP001	0.168	MG/L
9/17/2024	S1360293	DEP004	0.223	MG/L
SODIUM	(1052)			

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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SEAFORD WATER DEPARTMENT

PWSID: DE0000246

SODIUM

(1052)

9/17/2024

S1360296

DEP001

53.8027

MG/L

9/17/2024

S1360293

DEP004

38.4367

MG/L

SULFATE

(1055)

12/3/2024

S1360642

DEP004

5.0505

MG/L

12/3/2024

S1360643

DEP001

8.1982

MG/L

11/12/2024

S1208034

DEP004

5.133

MG/L

11/12/2024

S1208035

DEP001

8.261

MG/L

10/7/2024

S1208029

DEP001

8.2883

MG/L

10/1/2024

S1208019

DEP004

4.9244

MG/L

9/17/2024

S1360296

DEP001

8.1488

MG/L

9/17/2024

S1360293

DEP004

4.9906

MG/L

9/3/2024

S1208205

DEP004

4.8938

MG/L

9/3/2024

S1208206

DEP001

7.9788

MG/L

8/5/2024

S1208196

DEP004

4.8993

MG/L

8/5/2024

S1208197

DEP001

8.2711

MG/L

7/2/2024

S1208187

DEP004

4.6002

MG/L

7/2/2024

S1208188

DEP001

7.4782

MG/L

6/3/2024

S1208178

DEP004

4.8875

MG/L

6/3/2024

S1208179

DEP001

7.6904

MG/L

5/6/2024

S1208169

DEP001

6.8494

MG/L

5/6/2024

S1208170

DEP004

4.5997

MG/L

4/1/2024

S1208158

DEP004

4.5141

MG/L

4/1/2024

S1208159

DEP001

6.5843

MG/L

3/6/2024

S1208149

DEP001

6.6079

MG/L

3/6/2024

S1208148

DEP004

4.5819

MG/L

2/1/2024

S1208140

DEP001

6.7551

MG/L

2/1/2024

S1208139

DEP004

4.6446

MG/L

1/2/2024

S1208130

DEP004

4.5449

MG/L

1/2/2024

S1208131

DEP001

7.3078

MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SEAGLASS AT REHOBOTH BEACH		PWSID: DE0020117		
ALKALINITY, TOTAL	(1927)			
4/18/2024	S1317586	DEP001	64.8	MG/L
CHLORIDE	(1017)			
4/18/2024	S1317586	DEP001	84.7175	MG/L
IRON	(1028)			
4/18/2024	S1317586	DEP001	0	MG/L
SODIUM	(1052)			
4/18/2024	S1317586	DEP001	78.4975	MG/L
SULFATE	(1055)			
4/18/2024	S1317586	DEP001	18.2868	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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SELBYVILLE WATER DEPARTMENT	PWSID: DE0000654
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ALKALINITY, TOTAL	(1927)			
9/17/2024	S1360540	DEP001	53.24	MG/L

CHLORIDE	(1017)			
12/3/2024	S699003	DEP001	24.364	MG/L
11/14/2024	S698998	DEP001	25.7991	MG/L
10/1/2024	S698993	DEP001	23.2732	MG/L
9/17/2024	S1360540	DEP001	23.7132	MG/L
9/10/2024	S698986	DEP001	23.6274	MG/L
8/20/2024	S699056	DEP001	23.0717	MG/L
7/9/2024	S699051	DEP001	22.4845	MG/L
6/20/2024	S698980	DEP001	24.2544	MG/L
5/8/2024	S698973	DEP001	23.147	MG/L
4/16/2024	S699072	DEP001	26.8772	MG/L
3/5/2024	S699071	DEP001	31.2705	MG/L
2/13/2024	S698964	DEP001	30.7934	MG/L
1/16/2024	S698960	DEP001	27.5406	MG/L

IRON	(1028)			
9/17/2024	S1360540	DEP001	75.088	MG/L

SODIUM	(1052)			
9/17/2024	S1360540	DEP001	41.8653	MG/L

SULFATE	(1055)			
12/3/2024	S699003	DEP001	28.4723	MG/L
11/14/2024	S698998	DEP001	28.5376	MG/L
10/1/2024	S698993	DEP001	28.7848	MG/L
9/17/2024	S1360540	DEP001	34.664	MG/L
9/10/2024	S698986	DEP001	28.0785	MG/L
8/20/2024	S699056	DEP001	27.0618	MG/L
7/9/2024	S699051	DEP001	34.0367	MG/L
6/20/2024	S698980	DEP001	29.6458	MG/L
5/8/2024	S698973	DEP001	28.9683	MG/L
4/16/2024	S699072	DEP001	27.1023	MG/L
3/5/2024	S699071	DEP001	18.3742	MG/L
2/13/2024	S698964	DEP001	18.4315	MG/L
1/16/2024	S698960	DEP001	19.284	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SERENITY MANOR ESTATES		PWSID: DE0000121		
ALKALINITY, TOTAL	(1927)			
8/7/2024	S1357757	DEP001	179.56	MG/L
CHLORIDE	(1017)			
8/7/2024	S1357757	DEP001	2.7326	MG/L
IRON	(1028)			
8/7/2024	S1357757	DEP001	0	MG/L
SODIUM	(1052)			
8/7/2024	S1357757	DEP001	7.7936	MG/L
SULFATE	(1055)			
8/7/2024	S1357757	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SHADY ACRES MOBILE HOME PARK		PWSID: DE0000600		
ALKALINITY, TOTAL	(1927)			
5/30/2024	S1350815	DEP001	331.2	MG/L
CHLORIDE	(1017)			
5/30/2024	S1350815	DEP001	26.3631	MG/L
IRON	(1028)			
5/30/2024	S1350815	DEP001	0	MG/L
SODIUM	(1052)			
5/30/2024	S1350815	DEP001	177.5169	MG/L
SULFATE	(1055)			
5/30/2024	S1350815	DEP001	8.8798	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SHADY OAK TRAILER COURT		PWSID: DE0000272		
ALKALINITY, TOTAL	(1927)			
10/15/2024	S1361973	DEP001	18.4	MG/L
CHLORIDE	(1017)			
10/15/2024	S1361973	DEP001	7.3673	MG/L
IRON	(1028)			
10/15/2024	S1361973	DEP001	0	MG/L
SODIUM	(1052)			
10/15/2024	S1361973	DEP001	15.6442	MG/L
SULFATE	(1055)			
10/15/2024	S1361973	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SHAWNS HIDEAWAY SYSTEM #1		PWSID: DE0001646		
ALKALINITY, TOTAL	(1927)			
4/17/2024	S1317582	DEP001	7.16	MG/L
CHLORIDE	(1017)			
4/17/2024	S1317582	DEP001	16.5874	MG/L
IRON	(1028)			
4/17/2024	S1317582	DEP001	0	MG/L
SODIUM	(1052)			
4/17/2024	S1317582	DEP001	14.5544	MG/L
SULFATE	(1055)			
4/17/2024	S1317582	DEP001	2.9739	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SILVER VIEW FARM		PWSID: DE0000641		
ALKALINITY, TOTAL	(1927)			
3/15/2024	S1329046	DEP001	13.44	MG/L
CHLORIDE	(1017)			
4/4/2024	S1327832	DEP001	19.0163	MG/L
3/15/2024	S1329046	DEP001	18.2921	MG/L
IRON	(1028)			
3/15/2024	S1329046	DEP001	0	MG/L
SODIUM	(1052)			
3/15/2024	S1329046	DEP001	17.2923	MG/L
SULFATE	(1055)			
4/4/2024	S1327832	DEP001	10.8582	MG/L
3/15/2024	S1329046	DEP001	9.5586	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SLAUGHTER BEACH PWS		PWSID: DE0002618		
IRON	(1028)			
5/23/2024	4D01623-01	DEP002	0	
4/5/2024	4D01622-01	DEP001	0	
4/5/2024	4D01624-01	DEP003	0	
SODIUM	(1052)			
5/23/2024	4D01623-01	DEP002	23.2	MG/L
4/5/2024	4D01622-01	DEP001	38.5	MG/L
4/5/2024	4D01624-01	DEP003	35.3	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SMYRNA WATER DEPARTMENT		PWSID: DE0000657		
ALKALINITY, TOTAL	(1927)			
9/20/2024	S1360486	DEP001	11.08	MG/L
9/20/2024	S1360484	DEP003	0	MG/L
9/20/2024	S1360483	DEP002	13.52	MG/L
CHLORIDE	(1017)			
12/26/2024	S1364417	DEP001	31.2691	MG/L
12/26/2024	S1364418	DEP002	31.2114	MG/L
12/26/2024	S1364419	DEP003	31.1674	MG/L
11/25/2024	S1364404	DEP002	32.2932	MG/L
11/25/2024	S1364403	DEP001	32.26	MG/L
10/29/2024	S1097123	DEP001	31.2756	MG/L
10/29/2024	S1097125	DEP003	31.3336	MG/L
10/29/2024	S1097124	DEP002	31.024	MG/L
9/20/2024	S1360486	DEP001	54.4072	MG/L
9/20/2024	S1360483	DEP002	30.843	MG/L
9/20/2024	S1360484	DEP003	22.9415	MG/L
8/28/2024	S1097122	DEP003	31.7324	MG/L
8/28/2024	S1097120	DEP001	31.8201	MG/L
8/28/2024	S1097121	DEP002	31.7632	MG/L
7/24/2024	S1097117	DEP001	53.7097	MG/L
7/24/2024	S1097118	DEP002	53.8404	MG/L
6/26/2024	S1097114	DEP001	28.9276	MG/L
6/26/2024	S1097115	DEP002	28.9619	MG/L
5/28/2024	S1244744	DEP002	29.0825	MG/L
5/28/2024	S1244743	DEP001	28.9405	MG/L
4/24/2024	S1244741	DEP002	27.4277	MG/L
4/24/2024	S1244740	DEP001	27.499	MG/L
3/26/2024	S1244738	DEP002	27.5677	MG/L
3/26/2024	S1244737	DEP001	27.438	MG/L
2/28/2024	S1244735	DEP002	26.6197	MG/L
2/28/2024	S1244734	DEP001	26.5637	MG/L
1/30/2024	S1244761	DEP001	54.3692	MG/L
1/30/2024	S1244762	DEP002	25.9827	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SMYRNA WATER DEPARTMENT		PWSID: DE0000657		
IRON	(1028)			
9/20/2024	S1360486	DEP001	0.111	MG/L
9/20/2024	S1360483	DEP002	0	MG/L
9/20/2024	S1360484	DEP003	0.213	MG/L
SODIUM	(1052)			
9/20/2024	S1360486	DEP001	25.1191	MG/L
9/20/2024	S1360483	DEP002	16.4156	MG/L
9/20/2024	S1360484	DEP003	11.0886	MG/L
SULFATE	(1055)			
12/26/2024	S1364419	DEP003	15.4258	MG/L
12/26/2024	S1364417	DEP001	15.4424	MG/L
12/26/2024	S1364418	DEP002	15.4954	MG/L
11/25/2024	S1364404	DEP002	15.1964	MG/L
11/25/2024	S1364403	DEP001	15.2464	MG/L
10/29/2024	S1097124	DEP002	14.8181	MG/L
10/29/2024	S1097125	DEP003	14.9695	MG/L
10/29/2024	S1097123	DEP001	14.9202	MG/L
9/20/2024	S1360486	DEP001	22.9728	MG/L
9/20/2024	S1360484	DEP003	48.9195	MG/L
9/20/2024	S1360483	DEP002	14.4724	MG/L
8/28/2024	S1097122	DEP003	14.6572	MG/L
8/28/2024	S1097120	DEP001	14.653	MG/L
8/28/2024	S1097121	DEP002	14.6376	MG/L
7/24/2024	S1097117	DEP001	22.9882	MG/L
7/24/2024	S1097118	DEP002	23.0344	MG/L
6/26/2024	S1097115	DEP002	13.8472	MG/L
6/26/2024	S1097114	DEP001	13.7766	MG/L
5/28/2024	S1244743	DEP001	13.4788	MG/L
5/28/2024	S1244744	DEP002	13.5605	MG/L
4/24/2024	S1244740	DEP001	12.9201	MG/L
4/24/2024	S1244741	DEP002	12.9926	MG/L
3/26/2024	S1244737	DEP001	14.0224	MG/L
3/26/2024	S1244738	DEP002	14.0707	MG/L
2/28/2024	S1244735	DEP002	13.7083	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SMYRNA WATER DEPARTMENT		PWSID: DE0000657		
SULFATE	(1055)			
2/28/2024	S1244734	DEP001	13.7078	MG/L
1/30/2024	S1244761	DEP001	23.0601	MG/L
1/30/2024	S1244762	DEP002	13.244	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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SOUTH EAST PUMP DISTRICT

PWSID: DE00A037

ALKALINITY, TOTAL	(1927)			
3/8/2024	S1287365	DEP001	107.16	MG/L
CHLORIDE	(1017)			
3/8/2024	S1287365	DEP001	4.9336	MG/L
HARDNESS, TOTAL (AS CaCO ₃)	(1915)			
3/8/2024	S1287365	DEP001	64.4226	MG/L
IRON	(1028)			
3/8/2024	S1287365	DEP001	0.184	MG/L
SODIUM	(1052)			
3/8/2024	S1287365	DEP001	14.3809	MG/L
SULFATE	(1055)			
3/8/2024	S1287365	DEP001	5.2328	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SOUTH SHORES (TUI)		PWSID: DE00A040		
ALKALINITY, TOTAL 1/9/2024	(1927) S1278461	DEP001	144.52	MG/L
CHLORIDE 1/9/2024	(1017) S1278461	DEP001	6.3043	MG/L
HARDNESS, TOTAL (AS CaCO ₃) 1/9/2024	(1915) S1278461	DEP001	70.0292	MG/L
IRON 1/9/2024	(1028) S1278461	DEP001	0	MG/L
SODIUM 1/9/2024	(1052) S1278461	DEP001	14.1949	MG/L
SULFATE 1/9/2024	(1055) S1278461	DEP001	6.6423	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SOUTHWOOD ACRES PUMP DISTRICT		PWSID: DE0000613		
ALKALINITY, TOTAL	(1927)			
1/25/2024	S1278124	DEP001	89.36	MG/L
CHLORIDE	(1017)			
1/25/2024	S1278124	DEP001	7.3419	MG/L
HARDNESS, TOTAL (AS CaCO ₃)	(1915)			
1/25/2024	S1278124	DEP001	0	MG/L
IRON	(1028)			
1/25/2024	S1278124	DEP001	0	MG/L
SODIUM	(1052)			
1/25/2024	S1278124	DEP001	55.1129	MG/L
SULFATE	(1055)			
1/25/2024	S1278124	DEP001	12.4145	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
STAGE VILLAGE MHC		PWSID: DE0000569		
ALKALINITY, TOTAL	(1927)			
11/22/2024	S1372390	DEP001	15	MG/L
CHLORIDE	(1017)			
11/22/2024	S1372390	DEP001	13.861	MG/L
IRON	(1028)			
11/22/2024	S1372390	DEP001	0	MG/L
SODIUM	(1052)			
11/22/2024	S1372390	DEP001	14.2402	MG/L
SULFATE	(1055)			
11/22/2024	S1372390	DEP001	7.3961	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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STOCKLEY CENTER

PWSID: DE0000276

ALKALINITY, TOTAL	(1927)			
4/30/2024	S1336506	DEP002	31.32	MG/L

CHLORIDE	(1017)			
12/11/2024	S1373219	DEP002	46.087	MG/L

5/9/2024	S1316875	DEP002	50.0763	MG/L
4/30/2024	S1336506	DEP002	17.8804	MG/L

IRON	(1028)			
4/30/2024	S1336506	DEP002	0.109	MG/L

SODIUM	(1052)			
4/30/2024	S1336506	DEP002	20.3754	MG/L

SULFATE	(1055)			
12/11/2024	S1373219	DEP002	0.8524	MG/L

5/9/2024	S1316875	DEP002	0	MG/L
4/30/2024	S1336506	DEP002	0.6224	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
STRIMEL'S MHP LLC.		PWSID: DE0000492		
ALKALINITY, TOTAL	(1927)			
7/12/2024	S1350949	DEP003	273.76	MG/L
CHLORIDE	(1017)			
7/12/2024	S1350949	DEP003	11.1339	MG/L
IRON	(1028)			
7/12/2024	S1350949	DEP003	0.119	MG/L
SODIUM	(1052)			
7/12/2024	S1350949	DEP003	115.4739	MG/L
SULFATE	(1055)			
7/12/2024	S1350949	DEP003	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SUMMIT POND PUMP DISTRICT		PWSID: DE0000140		
ALKALINITY, TOTAL	(1927)			
1/12/2024	S1278116	DEP001	101.4	MG/L
CHLORIDE	(1017)			
1/12/2024	S1278116	DEP001	6.4087	MG/L
HARDNESS, TOTAL (AS CaCO ₃)	(1915)			
1/12/2024	S1278116	DEP001	73.4728	MG/L
IRON	(1028)			
1/12/2024	S1278116	DEP001	0	MG/L
SODIUM	(1052)			
1/12/2024	S1278116	DEP001	6.0504	MG/L
SULFATE	(1055)			
1/12/2024	S1278116	DEP001	5.1427	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SUSSEX MANOR MOBILE HOME PARK		PWSID: DE0000442		
ALKALINITY, TOTAL	(1927)			
5/30/2024	S1350813	DEP001	29.88	MG/L
CHLORIDE	(1017)			
5/30/2024	S1350813	DEP001	14.4081	MG/L
IRON	(1028)			
5/30/2024	S1350813	DEP001	0	MG/L
SODIUM	(1052)			
5/30/2024	S1350813	DEP001	12.9346	MG/L
SULFATE	(1055)			
5/30/2024	S1350813	DEP001	4.7719	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SUSSEX SHORES WATER COMPANY		PWSID: DE0000557		
ALKALINITY, TOTAL	(1927)			
9/23/2024	S1264875	DEP002	34.8	MG/L
9/23/2024	S1362097	DEP001	67.32	MG/L
CHLORIDE	(1017)			
9/23/2024	S1362097	DEP001	48.2359	MG/L
9/23/2024	S1264875	DEP002	81.1882	MG/L
IRON	(1028)			
9/23/2024	S1362097	DEP001	0.215	MG/L
9/23/2024	S1264875	DEP002	0	MG/L
SODIUM	(1052)			
9/23/2024	S1362097	DEP001	29.8463	MG/L
9/23/2024	S1264875	DEP002	62.8582	MG/L
SULFATE	(1055)			
9/23/2024	S1264875	DEP002	12.2611	MG/L
9/23/2024	S1362097	DEP001	1.4967	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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SWANN KEYS

PWSID: DE0000465

ALKALINITY, TOTAL	(1927)			
4/25/2024	S1317447	DEP001	113.68	MG/L
2/9/2024	S1329022	DEP001	131.76	MG/L
CHLORIDE	(1017)			
4/25/2024	S1317447	DEP001	14.2403	MG/L
2/9/2024	S1329022	DEP001	15.7068	MG/L
IRON	(1028)			
4/25/2024	S1317447	DEP001	0	MG/L
2/9/2024	S1329022	DEP001	0	MG/L
SODIUM	(1052)			
4/25/2024	S1317447	DEP001	55.9621	MG/L
2/9/2024	S1329022	DEP001	80.3328	MG/L
SULFATE	(1055)			
4/25/2024	S1317447	DEP001	0	MG/L
2/9/2024	S1329022	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
SYCAMORE CHASE (AWC)		PWSID: DE0020121		
IRON	(1028)			
4/4/2024	4D01630-01	DEP001	0	
SODIUM	(1052)			
4/4/2024	4D01630-01	DEP001	44.5	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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TALL PINES RESORT COMMUNITY SYS1 PWSID: DE0001605

ALKALINITY, TOTAL

(1927)

8/22/2024	S1360447	DEP002	6.24	MG/L
5/29/2024	S1350795	DEP001	6.6	MG/L
5/7/2024	S1336509	DEP003	5.16	MG/L
5/7/2024	S1336511	DEP005	5.64	MG/L
5/7/2024	S1336510	DEP004	5.24	MG/L
2/1/2024	S1329104	DEP001	6.52	MG/L

CHLORIDE

(1017)

12/5/2024	S1373188	DEP001	8.9327	MG/L
11/6/2024	S1361636	DEP001	8.7641	MG/L
10/14/2024	S1361349	DEP001	8.5628	MG/L
9/5/2024	S1361080	DEP003	13.4495	MG/L
9/5/2024	S1361078	DEP001	8.6246	MG/L
8/22/2024	S1360447	DEP002	6.4685	MG/L
8/19/2024	S1360763	DEP001	8.3867	MG/L
8/19/2024	S1360765	DEP003	13.0448	MG/L
7/22/2024	S1357308	DEP003	8.3072	MG/L
7/22/2024	S1357366	DEP001	12.9837	MG/L
6/26/2024	S1316383	DEP001	8.1349	MG/L
6/12/2024	S1316575	DEP003	8.1315	MG/L
5/29/2024	S1350795	DEP001	8.4377	MG/L
5/7/2024	S1336510	DEP004	13.1641	MG/L
5/7/2024	S1336511	DEP005	13.0545	MG/L
5/7/2024	S1336509	DEP003	13.3362	MG/L
4/9/2024	S1336536	DEP001	8.6463	MG/L
3/14/2024	S1327577	DEP001	8.5202	MG/L
2/1/2024	S1329104	DEP001	8.4007	MG/L
1/23/2024	S1317167	DEP001	8.3324	MG/L

IRON

(1028)

8/22/2024	S1360447	DEP002	0	MG/L
5/29/2024	S1350795	DEP001	0	MG/L
5/7/2024	S1336509	DEP003	0	MG/L
5/7/2024	S1336510	DEP004	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
TALL PINES RESORT COMMUNITY SYS1 PWSID: DE0001605				
IRON	(1028)			
5/7/2024	S1336511	DEP005	0	MG/L
2/1/2024	S1329104	DEP001	0	MG/L
SODIUM	(1052)			
8/22/2024	S1360447	DEP002	6.4029	MG/L
5/29/2024	S1350795	DEP001	9.0192	MG/L
5/7/2024	S1336509	DEP003	11.1155	MG/L
5/7/2024	S1336510	DEP004	10.9537	MG/L
5/7/2024	S1336511	DEP005	11.3313	MG/L
2/1/2024	S1329104	DEP001	9.4982	MG/L
SULFATE	(1055)			
12/5/2024	S1373188	DEP001	7.3744	MG/L
11/6/2024	S1361636	DEP001	7.3343	MG/L
10/14/2024	S1361349	DEP001	7.3353	MG/L
9/5/2024	S1361080	DEP003	6.0145	MG/L
9/5/2024	S1361078	DEP001	7.4607	MG/L
8/22/2024	S1360447	DEP002	12.5226	MG/L
8/19/2024	S1360765	DEP003	5.6726	MG/L
8/19/2024	S1360763	DEP001	7.0552	MG/L
7/22/2024	S1357366	DEP001	5.7613	MG/L
7/22/2024	S1357308	DEP003	7.1148	MG/L
6/26/2024	S1316383	DEP001	7.0138	MG/L
6/12/2024	S1316575	DEP003	6.9887	MG/L
5/29/2024	S1350795	DEP001	6.9886	MG/L
5/7/2024	S1336509	DEP003	4.365	MG/L
5/7/2024	S1336511	DEP005	4.7735	MG/L
5/7/2024	S1336510	DEP004	4.8005	MG/L
4/9/2024	S1336536	DEP001	7.2373	MG/L
3/14/2024	S1327577	DEP001	7.1566	MG/L
2/1/2024	S1329104	DEP001	6.8807	MG/L
1/23/2024	S1317167	DEP001	6.8513	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
TALL PINES RESORT COMMUNITY SYS2 PWSID: DE0002605				
ALKALINITY, TOTAL	(1927)			
5/7/2024	S1336514	DEP002	11	MG/L
CHLORIDE	(1017)			
5/7/2024	S1336514	DEP002	21.3054	MG/L
4/9/2024	S1327805	DEP002	20.4131	MG/L
IRON	(1028)			
5/7/2024	S1336514	DEP002	0	MG/L
SODIUM	(1052)			
5/7/2024	S1336514	DEP002	14.3836	MG/L
SULFATE	(1055)			
5/7/2024	S1336514	DEP002	8.3633	MG/L
4/9/2024	S1327805	DEP002	9.0011	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
TEAL POINT (TUI)		PWSID: DE00A032		
ALKALINITY, TOTAL	(1927)			
2/16/2024	S1278465	DEP001	39.4	MG/L
CHLORIDE	(1017)			
12/9/2024	S1229488	DEP001	37.2868	MG/L
11/1/2024	S1229485	DEP001	47.46	MG/L
10/2/2024	S1229480	DEP001	39.5946	MG/L
9/4/2024	S1229450	DEP001	39.726	MG/L
8/5/2024	S1229474	DEP001	41.1004	MG/L
7/5/2024	S1229445	DEP001	39.8606	MG/L
6/4/2024	S1222937	DEP001	41.2289	MG/L
5/3/2024	S1229420	DEP001	41.3911	MG/L
4/4/2024	S1229416	DEP001	40.3135	MG/L
3/12/2024	S1229415	DEP001	40.2146	MG/L
2/16/2024	S1278465	DEP001	39.7665	MG/L
1/30/2024	S1222930	DEP001	38.5349	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
2/16/2024	S1278465	DEP001	0	MG/L
IRON	(1028)			
2/16/2024	S1278465	DEP001	0	MG/L
SODIUM	(1052)			
2/16/2024	S1278465	DEP001	42.6849	MG/L
SULFATE	(1055)			
12/9/2024	S1229488	DEP001	0	MG/L
11/1/2024	S1229485	DEP001	0	MG/L
10/2/2024	S1229480	DEP001	0	MG/L
9/4/2024	S1229450	DEP001	0	MG/L
8/5/2024	S1229474	DEP001	0	MG/L
7/5/2024	S1229445	DEP001	0	MG/L
6/4/2024	S1222937	DEP001	0	MG/L
5/3/2024	S1229420	DEP001	0	MG/L
4/4/2024	S1229416	DEP001	0	MG/L
3/12/2024	S1229415	DEP001	0	MG/L
2/16/2024	S1278465	DEP001	0	MG/L
1/30/2024	S1222930	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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THE VINES OF SANDHILL (AWC)	PWSID: DE0020099
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IRON	(1028)			
4/3/2024	4D01632-01	DEP001	0	
SODIUM	(1052)			
4/3/2024	4D01632-01	DEP001	18.6	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
TODDS MOBILE COURT		PWSID: DE0000253		
ALKALINITY, TOTAL	(1927)			
5/30/2024	S1350812	DEP001	322.52	MG/L
CHLORIDE	(1017)			
5/30/2024	S1350812	DEP001	64.7764	MG/L
IRON	(1028)			
5/30/2024	S1350812	DEP001	0	MG/L
SODIUM	(1052)			
5/30/2024	S1350812	DEP001	181.49	MG/L
SULFATE	(1055)			
5/30/2024	S1350812	DEP001	12.983	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
TWIN MAPLES TRAILER PARK		PWSID: DE0000596		
ALKALINITY, TOTAL	(1927)			
7/12/2024	S1357718	DEP001	178.52	MG/L
CHLORIDE	(1017)			
7/12/2024	S1357718	DEP001	1.1702	MG/L
IRON	(1028)			
7/12/2024	S1357718	DEP001	0	MG/L
SODIUM	(1052)			
7/12/2024	S1357718	DEP001	61.0551	MG/L
SULFATE	(1055)			
7/12/2024	S1357718	DEP001	1.5553	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
UPCOUNTRY MANUFACTURED HOME COM PWSID: DE0000102				
ALKALINITY, TOTAL	(1927)			
11/27/2024	S1372410	DEP001	4.12	MG/L
CHLORIDE	(1017)			
11/27/2024	S1372410	DEP001	8.9756	MG/L
IRON	(1028)			
11/27/2024	S1372410	DEP001	0	MG/L
SODIUM	(1052)			
11/27/2024	S1372410	DEP001	7.9839	MG/L
SULFATE	(1055)			
11/27/2024	S1372410	DEP001	2.9846	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
VEOLIA WATER DELAWARE, INC		PWSID: DE0000564		
ALKALINITY, TOTAL	(1927)			
12/19/2024	S1372603	DEP001	48.64	MG/L
CHLORIDE	(1017)			
12/19/2024	S1372603	DEP001	65.0295	MG/L
IRON	(1028)			
12/19/2024	S1372603	DEP001	0	MG/L
SODIUM	(1052)			
12/19/2024	S1372603	DEP001	29.3486	MG/L
SULFATE	(1055)			
12/19/2024	S1372603	DEP001	23.7965	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
VILLAGE OF GRANDVIEW		PWSID: DE0000572		
ALKALINITY, TOTAL	(1927)			
4/26/2024	S1317465	DEP001	4.16	MG/L
CHLORIDE	(1017)			
4/26/2024	S1317465	DEP001	14.558	MG/L
IRON	(1028)			
4/26/2024	S1317465	DEP001	0	MG/L
SODIUM	(1052)			
4/26/2024	S1317465	DEP001	7.9319	MG/L
SULFATE	(1055)			
4/26/2024	S1317465	DEP001	22.023	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
VOSHells COVE PUMP DISTRICT		PWSID: DE0000125		
ALKALINITY, TOTAL	(1927)			
1/2/2024	S1278120	DEP001	129.4	MG/L
CHLORIDE	(1017)			
1/2/2024	S1278120	DEP001	4.2235	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
1/2/2024	S1278120	DEP001	0	MG/L
IRON	(1028)			
1/2/2024	S1278120	DEP001	0	MG/L
SODIUM	(1052)			
1/2/2024	S1278120	DEP001	79.2437	MG/L
SULFATE	(1055)			
1/2/2024	S1278120	DEP001	2.4314	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WEST DOVER PUMP DISTRICT		PWSID: DE00A068		
ALKALINITY, TOTAL 2/9/2024	(1927) S1278186	DEP003	293.2	MG/L
CHLORIDE 2/9/2024	(1017) S1278186	DEP003	8.6211	MG/L
HARDNESS, TOTAL (AS CaCO3) 2/9/2024	(1915) S1278186	DEP003	34.7212	MG/L
IRON 2/9/2024	(1028) S1278186	DEP003	0	MG/L
SODIUM 2/9/2024	(1052) S1278186	DEP003	133.1764	MG/L
SULFATE 2/9/2024	(1055) S1278186	DEP003	3.2278	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WHITE OAK SUBDIVISION		PWSID: DE0000888		
ALKALINITY, TOTAL	(1927)			
8/12/2024	S1357758	DEP001	259.12	MG/L
CHLORIDE	(1017)			
8/12/2024	S1357758	DEP001	1.3378	MG/L
IRON	(1028)			
8/12/2024	S1357758	DEP001	0	MG/L
SODIUM	(1052)			
8/12/2024	S1357758	DEP001	140.2746	MG/L
SULFATE	(1055)			
8/12/2024	S1357758	DEP001	2.1813	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WILD QUAIL PUMP DISTRICT		PWSID: DE00A015		
ALKALINITY, TOTAL	(1927)			
3/26/2024	S1287432	DEP002	103	MG/L
3/26/2024	S1287433	DEP003	268.36	MG/L
CHLORIDE	(1017)			
3/26/2024	S1287433	DEP003	8.069	MG/L
3/26/2024	S1287432	DEP002	33.1514	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
3/26/2024	S1287433	DEP003	10.1514	MG/L
3/26/2024	S1287432	DEP002	0	MG/L
IRON	(1028)			
3/26/2024	S1287433	DEP003	0	MG/L
3/26/2024	S1287432	DEP002	0	MG/L
SODIUM	(1052)			
3/26/2024	S1287432	DEP002	89.0961	MG/L
3/26/2024	S1287433	DEP003	146.0436	MG/L
SULFATE	(1055)			
3/26/2024	S1287432	DEP002	20.12	MG/L
3/26/2024	S1287433	DEP003	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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WILLOW GROVE MILL

PWSID: DE0020122

CHLORIDE

(1017)

12/3/2024	S1297976	DEP001	5.9619	MG/L
11/12/2024	S1297904	DEP001	5.7321	MG/L
10/1/2024	S1297934	DEP001	6.6192	MG/L
9/3/2024	S1235891	DEP001	5.9932	MG/L
8/6/2024	S1235846	DEP001	6.6207	MG/L
7/2/2024	S1235809	DEP001	5.9796	MG/L
6/4/2024	S1235770	DEP001	6.0354	MG/L
5/7/2024	S1235738	DEP001	6.47	MG/L
4/2/2024	S1235713	DEP001	5.5986	MG/L
3/12/2024	S1235682	DEP001	5.5963	MG/L
3/5/2024	S1235664	DEP001	5.9116	MG/L
2/6/2024	S1235628	DEP001	5.372	MG/L
1/2/2024	S1235600	DEP001	7.7278	MG/L

SULFATE

(1055)

12/3/2024	S1297976	DEP001	6.5734	MG/L
11/12/2024	S1297904	DEP001	6.4434	MG/L
10/1/2024	S1297934	DEP001	6.2809	MG/L
9/3/2024	S1235891	DEP001	6.1573	MG/L
8/6/2024	S1235846	DEP001	6.3126	MG/L
7/2/2024	S1235809	DEP001	6.3396	MG/L
6/4/2024	S1235770	DEP001	6.4111	MG/L
5/7/2024	S1235738	DEP001	6.1685	MG/L
4/2/2024	S1235713	DEP001	6.23	MG/L
3/12/2024	S1235682	DEP001	6.2973	MG/L
3/5/2024	S1235664	DEP001	5.8825	MG/L
2/6/2024	S1235628	DEP001	6.1684	MG/L
1/2/2024	S1235600	DEP001	5.8149	MG/L

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Sample Date	Sample ID	Sample Point ID	Result	Units
WILLOW LAKE PUMP DISTRICT		PWSID: DE00A075		
ALKALINITY, TOTAL	(1927)			
2/15/2024	S1278145	DEP001	78.36	MG/L
CHLORIDE	(1017)			
2/15/2024	S1278145	DEP001	23.0103	MG/L
HARDNESS, TOTAL (AS CaCO3)	(1915)			
2/15/2024	S1278145	DEP001	0	MG/L
IRON	(1028)			
2/15/2024	S1278145	DEP001	0	MG/L
SODIUM	(1052)			
2/15/2024	S1278145	DEP001	40.6267	MG/L
SULFATE	(1055)			
2/15/2024	S1278145	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WILLOW TREE PROPERTIES LLC		PWSID: DE0000134		
ALKALINITY, TOTAL	(1927)			
3/22/2024	S1336457	DEP001	76.16	MG/L
CHLORIDE	(1017)			
3/22/2024	S1336457	DEP001	4.6096	MG/L
IRON	(1028)			
3/22/2024	S1336457	DEP001	0	MG/L
SODIUM	(1052)			
3/22/2024	S1336457	DEP001	43.6571	MG/L
SULFATE	(1055)			
3/22/2024	S1336457	DEP001	4.0129	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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WILMINGTON WATER DEPARTMENT	PWSID: DE0000663
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ALKALINITY, TOTAL	(1927)			
11/27/2024	112720245PF	DEP002	77	MG/L
11/27/2024	11272024BMP	DEP001	78	MG/L
11/13/2024	11132024PFP	DEP002	77	MG/L
11/13/2024	11132024BMP	DEP001	78	MG/L
10/30/2024	10302024PFP	DEP002	80	MG/L
10/30/2024	10302024BMP	DEP001	88	MG/L
10/16/2024	10162024PFP	DEP002	84	MG/L
10/2/2024	10022024PFP	DEP002	76	MG/L
9/18/2024	09182024PFP	DEP002	78	MG/L
9/4/2024	09042024PFP	DEP002	70	MG/L
8/21/2024	08212024PFP	DEP002	62	MG/L
8/7/2024	09042024BMP	DEP001	76	MG/L
8/7/2024	10022024BMP	DEP001	76	MG/L
8/7/2024	08072024PFP	DEP002	60	MG/L
8/7/2024	09182024BMP	DEP001	85	MG/L
8/7/2024	10162024BMP	DEP001	85	MG/L
8/7/2024	08072024BMP	DEP001	59	MG/L
7/24/2024	07242024BMP	DEP001	67	MG/L
7/24/2024	S1355723	DEP001	61.28	MG/L
7/24/2024	07242024PFP	DEP002	57	MG/L
7/24/2024	S1355722	DEP002	51.68	MG/L
7/22/2024	S1355720	DEP002	49.64	MG/L
7/22/2024	S1355721	DEP001	60.96	MG/L
7/10/2024	07102024BMP	DEP001	68	MG/L
7/10/2024	07102024PFP	DEP002	56	MG/L
6/26/2024	06262024BMP	DEP001	72	MG/L
6/26/2024	06262024PFP	DEP002	53	MG/L
6/12/2024	06122024PFP	DEP002	53	MG/L
6/12/2024	06122024BMP	DEP001	63	MG/L
5/29/2024	05292024BMP	DEP001	62	MG/L
5/29/2024	05292024PFP	DEP002	58	MG/L
5/15/2024	05152024PFP	DEP002	61	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WILMINGTON WATER DEPARTMENT		PWSID: DE0000663		
ALKALINITY, TOTAL	(1927)			
5/15/2024	05152024BMP	DEP001	63	MG/L
5/1/2024	05012024BMP	DEP001	59	MG/L
5/1/2024	05012024PFP	DEP002	56	MG/L
4/17/2024	04172024BMP	DEP001	55	MG/L
4/17/2024	04172024PFP	DEP002	52	MG/L
4/3/2024	04032024BMP	DEP001	46	MG/L
4/3/2024	04032024PFP	DEP002	51	MG/L
3/20/2024	03202024PFP	DEP002	52	MG/L
3/20/2024	03202024BMP	DEP001	56	MG/L
3/6/2024	03062024PFP	DEP002	52	MG/L
3/6/2024	03062024BMP	DEP002	56	MG/L
2/21/2024	02212024BMP	DEP002	57	MG/L
2/21/2024	02212024PFP	DEP002	55	MG/L
2/7/2024	02072024PFP	DEP002	52	MG/L
2/7/2024	02072024BMP	DEP002	54	MG/L
1/24/2024	01242024BMP	DEP001	54	MG/L
1/24/2024	01242024PFP	DEP002	50	MG/L
1/24/2024	02072024MBP	DEP001	54	MG/L
1/10/2024	01102024PFP	DEP002	46	MG/L
CHLORIDE	(1017)			
12/3/2024	S1340034	DEP001	55.3696	MG/L
12/3/2024	S1340035	DEP002	76.761	MG/L
10/1/2024	S1357142	DEP001	54.7771	MG/L
10/1/2024	S1357141	DEP002	76.4918	MG/L
9/3/2024	S1357133	DEP002	79.1844	MG/L
9/3/2024	S1357134	DEP001	59.9581	MG/L
8/6/2024	S1356848	DEP002	78.5811	MG/L
8/6/2024	S1356849	DEP001	41.992	MG/L
7/24/2024	S1355723	DEP001	55.0623	MG/L
7/24/2024	S1355722	DEP002	80.0714	MG/L
7/22/2024	S1355720	DEP002	75.4638	MG/L
7/22/2024	S1355721	DEP001	52.6744	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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WILMINGTON WATER DEPARTMENT	PWSID: DE0000663
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CHLORIDE	(1017)			
7/2/2024	S1269434	DEP001	42.8221	MG/L
7/2/2024	S1269435	DEP002	77.1341	MG/L
6/4/2024	S1348862	DEP002	73.1696	MG/L
6/4/2024	S1348863	DEP001	52.733	MG/L
5/2/2024	S1299507	DEP002	61.4567	MG/L
5/2/2024	S1299510	DEP001	47.4148	MG/L
4/2/2024	S901365	DEP002	60.1265	MG/L
4/2/2024	S901362	DEP001	45.47	MG/L
3/5/2024	S901361	DEP002	69.5546	MG/L
3/5/2024	S1299503	DEP001	46.264	MG/L
2/6/2024	S1299500	DEP002	71.4987	MG/L
2/6/2024	S1299502	DEP001	50.534	MG/L
1/8/2024	S1299498	DEP002	65.8028	MG/L
1/8/2024	S1299501	DEP001	83.9689	MG/L
IRON	(1028)			
7/24/2024	S1355722	DEP002	0	MG/L
7/24/2024	S1355723	DEP001	0	MG/L
7/22/2024	S1355721	DEP001	0.1041	MG/L
7/22/2024	S1355720	DEP002	0.1172	MG/L
PH	(1925)			
11/27/2024	11272024BMP	DEP001	7.01	PH
11/27/2024	112720245PF	DEP002	7.58	PH
11/13/2024	11132024PFP	DEP002	7.22	PH
11/13/2024	11132024BMP	DEP001	7.31	PH
10/30/2024	10302024BMP	DEP001	7.33	PH
10/30/2024	10302024PFP	DEP002	7.09	PH
10/16/2024	10162024PFP	DEP002	7.43	PH
10/2/2024	10022024PFP	DEP002	7.47	PH
9/18/2024	09182024PFP	DEP002	7.31	PH
9/4/2024	09042024PFP	DEP002	7.34	PH
8/21/2024	08212024PFP	DEP002	7.75	PH
8/7/2024	09182024BMP	DEP001	7.4	PH
8/7/2024	08072024PFP	DEP002	7.28	PH

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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WILMINGTON WATER DEPARTMENT	PWSID: DE0000663
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PH	(1925)			
8/7/2024	08072024BMP	DEP001	7	PH
8/7/2024	10162024BMP	DEP001	7.35	PH
8/7/2024	10022024BMP	DEP001	7.4	PH
8/7/2024	09042024BMP	DEP001	7.23	PH
7/24/2024	07242024BMP	DEP001	7.17	PH
7/24/2024	07242024PFP	DEP002	7.38	PH
7/10/2024	07102024PFP	DEP002	7.54	PH
7/10/2024	07102024BMP	DEP001	7.26	PH
6/26/2024	06262024PFP	DEP002	7.36	PH
6/26/2024	06262024BMP	DEP001	7.77	PH
6/12/2024	06122024BMP	DEP001	7.5	PH
6/12/2024	06122024PFP	DEP002	7.41	PH
5/29/2024	05292024PFP	DEP002	7.62	PH
5/29/2024	05292024BMP	DEP001	7.67	PH
5/15/2024	05152024PFP	DEP002	7.33	PH
5/15/2024	05152024BMP	DEP001	7.78	PH
5/1/2024	05012024PFP	DEP002	7.49	PH
5/1/2024	05012024BMP	DEP001	7.69	PH
4/17/2024	04172024BMP	DEP001	7.76	PH
4/17/2024	04172024PFP	DEP002	7.58	PH
4/3/2024	04032024BMP	DEP001	7.45	PH
4/3/2024	04032024PFP	DEP002	7.32	PH
3/20/2024	03202024PFP	DEP002	7.19	PH
3/20/2024	03202024BMP	DEP001	7.63	PH
3/6/2024	03062024PFP	DEP002	7.2	PH
3/6/2024	03062024BMP	DEP002	7.09	PH
2/21/2024	02212024PFP	DEP002	7.61	PH
2/21/2024	02212024BMP	DEP002	7.28	PH
2/7/2024	02072024PFP	DEP002	7.54	PH
2/7/2024	02072024BMP	DEP002	7.2	PH
1/24/2024	01242024BMP	DEP001	7.3	PH
1/24/2024	01242024PFP	DEP002	7.3	PH

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WILMINGTON WATER DEPARTMENT		PWSID: DE0000663		
PH	(1925)			
1/24/2024	02072024MBP	DEP001	7.2	PH
1/10/2024	01102024PFP	DEP002	7.67	PH
SODIUM	(1052)			
7/24/2024	S1355722	DEP002	23.0029	MG/L
7/24/2024	S1355723	DEP001	23.641	MG/L
7/22/2024	S1355720	DEP002	24.1026	MG/L
7/22/2024	S1355721	DEP001	24.516	MG/L
SULFATE	(1055)			
12/3/2024	S1340035	DEP002	19.4655	MG/L
12/3/2024	S1340034	DEP001	18.6866	MG/L
10/1/2024	S1357142	DEP001	18.3277	MG/L
10/1/2024	S1357141	DEP002	19.83	MG/L
9/3/2024	S1357134	DEP001	18.9648	MG/L
9/3/2024	S1357133	DEP002	19.096	MG/L
8/6/2024	S1356849	DEP001	12.4395	MG/L
8/6/2024	S1356848	DEP002	16.3794	MG/L
7/24/2024	S1355722	DEP002	16.9702	MG/L
7/24/2024	S1355723	DEP001	16.42	MG/L
7/22/2024	S1355720	DEP002	15.8825	MG/L
7/22/2024	S1355721	DEP001	16.6624	MG/L
7/2/2024	S1269435	DEP002	17.8164	MG/L
7/2/2024	S1269434	DEP001	12.156	MG/L
6/4/2024	S1348862	DEP002	17.8037	MG/L
6/4/2024	S1348863	DEP001	18.6361	MG/L
5/2/2024	S1299507	DEP002	17.9449	MG/L
5/2/2024	S1299510	DEP001	17.7772	MG/L
4/2/2024	S901365	DEP002	14.8825	MG/L
4/2/2024	S901362	DEP001	15.2447	MG/L
3/5/2024	S901361	DEP002	13.7402	MG/L
3/5/2024	S1299503	DEP001	11.803	MG/L
2/6/2024	S1299502	DEP001	16.6338	MG/L
2/6/2024	S1299500	DEP002	16.8808	MG/L
1/8/2024	S1299501	DEP001	13.7592	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WILMINGTON WATER DEPARTMENT		PWSID: DE0000663		
SULFATE	(1055)			
1/8/2024	S1299498	DEP002	14.6979	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
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WINTERTHUR

PWSID: DE0000503

ALKALINITY, TOTAL	(1927)			
8/30/2024	S1360614	DEP001	45.04	MG/L
CHLORIDE	(1017)			
8/30/2024	S1360614	DEP001	13.6177	MG/L
IRON	(1028)			
8/30/2024	S1360614	DEP001	0	MG/L
SODIUM	(1052)			
8/30/2024	S1360614	DEP001	18.636	MG/L
SULFATE	(1055)			
8/30/2024	S1360614	DEP001	18.4613	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WOODLAND TRAILER COURT		PWSID: DE0000661		
ALKALINITY, TOTAL	(1927)			
3/12/2024	S1329035	DEP001	192	MG/L
CHLORIDE	(1017)			
3/12/2024	S1329035	DEP001	18.7616	MG/L
IRON	(1028)			
3/12/2024	S1329035	DEP001	0	MG/L
SODIUM	(1052)			
3/12/2024	S1329035	DEP001	115.64	MG/L
SULFATE	(1055)			
3/12/2024	S1329035	DEP001	27.1795	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WOODLANDS OF MILLSBORO PUMP DISTRI PWSID: DE00A027				
ALKALINITY, TOTAL 2/15/2024	(1927) S1278146	DEP001	72.84	MG/L
CHLORIDE 2/15/2024	(1017) S1278146	DEP001	9.2871	MG/L
HARDNESS, TOTAL (AS CaCO3) 2/15/2024	(1915) S1278146	DEP001	0	MG/L
IRON 2/15/2024	(1028) S1278146	DEP001	0	MG/L
SODIUM 2/15/2024	(1052) S1278146	DEP001	40.0878	MG/L
SULFATE 2/15/2024	(1055) S1278146	DEP001	0	MG/L

Delaware 2024 CCR Supplement: Sample Results from Distribution Entry Points for Analytes 1017, 1028, 1052, 1055, 1915, 1925, and 1927

Sample Date	Sample ID	Sample Point ID	Result	Units
WOODS EDGE MOBILE HOME PARK		PWSID: DE0000549		
ALKALINITY, TOTAL	(1927)			
7/12/2024	S1357716	DEP001	213.16	MG/L
CHLORIDE	(1017)			
7/12/2024	S1357716	DEP001	1.8746	MG/L
IRON	(1028)			
7/12/2024	S1357716	DEP001	0	MG/L
SODIUM	(1052)			
7/12/2024	S1357716	DEP001	69.7307	MG/L
SULFATE	(1055)			
7/12/2024	S1357716	DEP001	0	MG/L