

LOCATION_ID	SITE_ID	FIELD_MEASUREMENT_DATE
Sandia right fork at Pwr Plant	LANL	02/19/2016
Sandia right fork at Pwr Plant	LANL	02/19/2016
Sandia right fork at Pwr Plant	LANL	02/19/2016
Sandia right fork at Pwr Plant	LANL	02/19/2016
Sandia right fork at Pwr Plant	LANL	02/19/2016
Sandia right fork at Pwr Plant	LANL	02/19/2016
Sandia right fork at Pwr Plant	LANL	05/25/2016
Sandia right fork at Pwr Plant	LANL	05/25/2016
Sandia right fork at Pwr Plant	LANL	05/25/2016
Sandia right fork at Pwr Plant	LANL	05/25/2016
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Sandia right fork at Pwr Plant	LANL	05/25/2016
Sandia right fork at Pwr Plant	LANL	08/08/2016
Sandia right fork at Pwr Plant	LANL	08/08/2016
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Sandia right fork at Pwr Plant	LANL	08/08/2016
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Sandia right fork at Pwr Plant	LANL	12/01/2016
Sandia right fork at Pwr Plant	LANL	12/01/2016
Sandia right fork at Pwr Plant	LANL	12/01/2016
Sandia right fork at Pwr Plant	LANL	12/01/2016
Sandia right fork at Pwr Plant	LANL	12/01/2016
Sandia right fork at Pwr Plant	LANL	12/01/2016
South Fork of Sandia at E122	LANL	02/19/2016
South Fork of Sandia at E122	LANL	02/19/2016
South Fork of Sandia at E122	LANL	02/19/2016
South Fork of Sandia at E122	LANL	02/19/2016
South Fork of Sandia at E122	LANL	02/19/2016
South Fork of Sandia at E122	LANL	02/19/2016
South Fork of Sandia at E122	LANL	05/25/2016
South Fork of Sandia at E122	LANL	05/25/2016
South Fork of Sandia at E122	LANL	05/25/2016
South Fork of Sandia at E122	LANL	05/25/2016
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South Fork of Sandia at E122	LANL	05/25/2016
South Fork of Sandia at E122	LANL	05/25/2016
South Fork of Sandia at E122	LANL	08/09/2016
South Fork of Sandia at E122	LANL	08/09/2016
South Fork of Sandia at E122	LANL	08/09/2016
South Fork of Sandia at E122	LANL	08/09/2016
Sandia below Wetlands	LANL	02/19/2016
Sandia below Wetlands	LANL	02/19/2016
Sandia below Wetlands	LANL	02/19/2016

[illegible]

FIELD_MEASUREMENT_TIME	FIELD_PARAMETER	FIELD_MEASUREMENT_VALUE
12:00	Dissolved Oxygen	8.48
12:00	Flow (in gpm)	223.07
12:00	pH	8.16
12:00	Specific Conductance	488
12:00	Temperature	13.68
12:00	Turbidity	1.6
15:50	Dissolved Oxygen	7.19
15:50	Flow (in gpm)	149.9
15:50	pH	8.44
15:50	Specific Conductance	433
15:50	Temperature	19.65
15:50	Turbidity	0.2
15:40	Dissolved Oxygen	7.04
15:40	pH	7.94
15:40	Specific Conductance	294.2
15:40	Temperature	21.01
15:40	Turbidity	5.39
13:55	Dissolved Oxygen	8.68
13:55	Flow (in gpm)	176
13:55	pH	8.8
13:55	Specific Conductance	510
13:55	Temperature	11.1
13:55	Turbidity	0.2
12:45	Dissolved Oxygen	10.6
12:45	Flow (in gpm)	22.89
12:45	pH	8.54
12:45	Specific Conductance	730
12:45	Temperature	13.1
12:45	Turbidity	4.4
15:55	Dissolved Oxygen	8.34
15:55	Flow (in gpm)	15.71
15:55	pH	8.64
15:55	Specific Conductance	528
15:55	Temperature	19.52
15:55	Turbidity	2.2
13:29	Dissolved Oxygen	6.97
13:29	pH	8.37
13:29	Specific Conductance	575
13:29	Temperature	19.95
13:29	Turbidity	3.61
10:07	Dissolved Oxygen	10.02
10:07	Flow (in gpm)	341.11
10:07	pH	7.78

10:07	Specific Conductance	567
10:07	Temperature	5.8
10:07	Turbidity	0.8
13:50	Dissolved Oxygen	6.26
13:50	pH	7.97
13:50	Specific Conductance	161.2
13:50	Temperature	18.26
13:50	Turbidity	37.81
10:05	Dissolved Oxygen	10.23
10:05	Flow (in gpm)	271
10:05	pH	7.92
10:05	Specific Conductance	429.6
10:05	Temperature	0.1
10:05	Turbidity	0.1

FIELD_MEASUREMENT_UNITS	FIELD_SAMPLE_ID	FIELD_MEASUREMENT_INSTRUMENT
mg/L	CASA-16-110619	
GPM	CASA-16-110619	
SU	CASA-16-110619	
uS/cm	CASA-16-110619	
deg C	CASA-16-110619	
NTU	CASA-16-110619	
mg/L	CASA-16-116440	
GPM	CASA-16-116440	
SU	CASA-16-116440	
uS/cm	CASA-16-116440	
deg C	CASA-16-116440	
NTU	CASA-16-116440	
mg/L	CASA-16-124619	
SU	CASA-16-124619	
uS/cm	CASA-16-124619	
deg C	CASA-16-124619	
NTU	CASA-16-124619	
mg/L	CASA-17-127516	
GPM	CASA-17-127516	
SU	CASA-17-127516	
uS/cm	CASA-17-127516	
deg C	CASA-17-127516	
NTU	CASA-17-127516	
mg/L	CASA-16-110628	
GPM	CASA-16-110628	
SU	CASA-16-110628	
uS/cm	CASA-16-110628	
deg C	CASA-16-110628	
NTU	CASA-16-110628	
mg/L	CASA-16-116449	
GPM	CASA-16-116449	
SU	CASA-16-116449	
uS/cm	CASA-16-116449	
deg C	CASA-16-116449	
NTU	CASA-16-116449	
mg/L	CASA-16-124628	
SU	CASA-16-124628	
uS/cm	CASA-16-124628	
deg C	CASA-16-124628	
NTU	CASA-16-124628	
mg/L	CASA-16-110618	
GPM	CASA-16-110618	
SU	CASA-16-110618	

uS/cm	CASA-16-110618
deg C	CASA-16-110618
NTU	CASA-16-110618
mg/L	CASA-16-124618
SU	CASA-16-124618
uS/cm	CASA-16-124618
deg C	CASA-16-124618
NTU	CASA-16-124618
mg/L	CASA-17-127515
GPM	CASA-17-127515
SU	CASA-17-127515
uS/cm	CASA-17-127515
deg C	CASA-17-127515
NTU	CASA-17-127515

FIELD_MEASUREMENT_COMMENTS

INSERT DATE

FIELD_MEASUREMENT_START_DEPTH

02/24/2016

02/24/2016

02/24/2016

02/24/2016

02/24/2016

02/24/2016

05/31/2016

05/31/2016

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02/24/2016
08/09/2016
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12/05/2016

FIELD_MEASUREMENT_END_DEP TH	FIELD_MEASUREMENT_DEPTH_U NITS	RECORD_SOURCE_ID
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CO-GW

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CO-GW

USE_FLAG	FIELD_MEASUREMENT_MEDIUM	FIELD_MEASUREMENT_STATISTI C_TYPE
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FIELD_MEASUREMENT_VALUE_T	INSTRUMENT_C	ALIBRATION_DATE	FIELD_TECHNICIAN
YPE	TE		

SOURCE_FILENAME

E_DATASET_NO

ORIGINAL_FIELD_MEASUREMENT
T_VALUE

MEASUREMENT_QUANTITATION_
LIMIT

SAMPLING_EVENT

WEB_FLAG

WEB_DATE	ORIGINAL_FIELD_MEASUREMENT_UNITS	ULI	USI
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URI	MEASUREMENT_CONFIDENTIAL_FLAG	MEASUREMENT_CONFIDENTIAL_RELEASE_DATE
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INSERTED_BY

CREATED_BY

CREATED_DATE[illegible]

missy

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LAST_MODIFIED_BY	LAST_MODIFIED_DATE	FIELD_MEASUREMENT_RECNO
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FIELD_MEASUREMENT_QUALIFIER_REASON_CODE

LOCATION_ID1

FIELD_MEASUREMENT_DATE1

Sandia right fork at Pwr Plant	02/19/2016
Sandia right fork at Pwr Plant	02/19/2016
Sandia right fork at Pwr Plant	02/19/2016
Sandia right fork at Pwr Plant	02/19/2016
Sandia right fork at Pwr Plant	02/19/2016
Sandia right fork at Pwr Plant	02/19/2016
Sandia right fork at Pwr Plant	05/25/2016
Sandia right fork at Pwr Plant	05/25/2016
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Sandia right fork at Pwr Plant	05/25/2016
Sandia right fork at Pwr Plant	05/25/2016
Sandia right fork at Pwr Plant	05/25/2016
Sandia right fork at Pwr Plant	08/08/2016
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Sandia right fork at Pwr Plant	08/08/2016
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Sandia right fork at Pwr Plant	08/08/2016
Sandia right fork at Pwr Plant	12/01/2016
Sandia right fork at Pwr Plant	12/01/2016
Sandia right fork at Pwr Plant	12/01/2016
Sandia right fork at Pwr Plant	12/01/2016
Sandia right fork at Pwr Plant	12/01/2016
Sandia right fork at Pwr Plant	12/01/2016
South Fork of Sandia at E122	02/19/2016
South Fork of Sandia at E122	02/19/2016
South Fork of Sandia at E122	02/19/2016
South Fork of Sandia at E122	02/19/2016
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South Fork of Sandia at E122	02/19/2016
South Fork of Sandia at E122	05/25/2016
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South Fork of Sandia at E122	08/09/2016
South Fork of Sandia at E122	08/09/2016
South Fork of Sandia at E122	08/09/2016
South Fork of Sandia at E122	08/09/2016
Sandia below Wetlands	02/19/2016
Sandia below Wetlands	02/19/2016
Sandia below Wetlands	02/19/2016

[illegible]

LOCATION_ID	SITE_ID	FIELD_MEASUREMENT_DATE
SCPZ-1	LANL	02/24/2016
SCPZ-1	LANL	02/24/2016
SCPZ-1	LANL	02/24/2016
SCPZ-1	LANL	02/24/2016
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SWA-4	LANL	02/25/2016
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SWA-3-8	LANL	11/30/2016
SWA-3-8	LANL	11/30/2016
SWA-3-8	LANL	11/30/2016
SWA-3-9	LANL	08/10/2016
SWA-3-9	LANL	08/10/2016
SWA-3-9	LANL	08/10/2016
SWA-3-9	LANL	08/10/2016
SWA-3-9	LANL	08/10/2016
SWA-3-9	LANL	08/10/2016
SWA-3-9	LANL	11/30/2016
SWA-3-9	LANL	11/30/2016
SWA-3-9	LANL	11/30/2016
SWA-3-9	LANL	11/30/2016
SWA-3-9	LANL	11/30/2016
SWA-3-9	LANL	11/30/2016
SWA-3-9	LANL	11/30/2016
SWA-3-9	LANL	11/30/2016
SWA-4-10	LANL	08/10/2016

[illegible]

FIELD_MEASUREMENT_TIME	FIELD_PARAMETER	FIELD_MEASUREMENT_VALUE
11:17	Dissolved Oxygen	0.92
11:17	Oxidation-Reduction Potential	-9.7
11:17	pH	7.0
11:17	Specific Conductance	532
11:17	Temperature	11.87
11:17	Turbidity	9.1
13:20	Dissolved Oxygen	1.13
13:20	Oxidation-Reduction Potential	-141.5
13:20	pH	7.17
13:20	Specific Conductance	674
13:20	Temperature	12.68
13:20	Turbidity	0.3
12:00	Dissolved Oxygen	0.86
12:00	Flow (in gpm)	0.07
12:00	Oxidation-Reduction Potential	-147.1
12:00	pH	7.25
12:00	Specific Conductance	589.6
12:00	Temperature	17.7
12:00	Turbidity	2.5
12:25	Dissolved Oxygen	3.93
12:25	Oxidation-Reduction Potential	422.2
12:25	pH	6.05
12:25	Specific Conductance	790
12:25	Temperature	7.16
12:25	Turbidity	25.1
14:21	Dissolved Oxygen	1.58
14:21	Flow (in gpm)	0.06
14:21	Oxidation-Reduction Potential	-14.1
14:21	pH	4.93
14:21	Specific Conductance	997
14:21	Temperature	11.34
14:21	Turbidity	13.0
13:58	Dissolved Oxygen	4.77
13:58	Oxidation-Reduction Potential	664.1
13:58	pH	5.87
13:58	Specific Conductance	500
13:58	Temperature	2.9
13:58	Turbidity	38.4
12:33	Dissolved Oxygen	2.48
12:33	Oxidation-Reduction Potential	-120.1
12:33	pH	7.11
12:33	Specific Conductance	468
12:33	Temperature	15.95

12:33	Turbidity	11.4
14:12	Dissolved Oxygen	2.46
14:12	Oxidation-Reduction Potential	55.0
14:12	pH	7.01
14:12	Specific Conductance	429
14:12	Temperature	5.9
14:12	Turbidity	0.2
14:23	Dissolved Oxygen	3.63
14:23	Oxidation-Reduction Potential	-120.9
14:23	pH	7.12
14:23	Specific Conductance	506
14:23	Temperature	15.08
14:23	Turbidity	5.1
12:11	Dissolved Oxygen	0.94
12:11	Oxidation-Reduction Potential	29.2
12:11	pH	6.92
12:11	Specific Conductance	768
12:11	Temperature	5.63
12:11	Turbidity	1.3
11:55	Dissolved Oxygen	1.81
11:55	Oxidation-Reduction Potential	-16.6
11:55	pH	4.96
11:55	Specific Conductance	501
11:55	Temperature	10.71
11:55	Turbidity	1.6
14:19	Dissolved Oxygen	2.19
14:19	Oxidation-Reduction Potential	-140.1
14:19	pH	7.09
14:19	Specific Conductance	514
14:19	Temperature	11.67
14:19	Turbidity	3.0
12:25	Dissolved Oxygen	3.89
12:25	Oxidation-Reduction Potential	-57.8
12:25	pH	6.32
12:25	Specific Conductance	693
12:25	Temperature	5.28
12:25	Turbidity	683.5
13:11	Dissolved Oxygen	0.57
13:11	Oxidation-Reduction Potential	-75.2
13:11	pH	6.4
13:11	Specific Conductance	712
13:11	Temperature	9.26
13:11	Turbidity	65.6
14:15	Dissolved Oxygen	3.89
14:15	Oxidation-Reduction Potential	-85.7
14:15	pH	6.77
14:15	Specific Conductance	577

14:15	Temperature	5.45
14:15	Turbidity	14.0
09:52	Dissolved Oxygen	0.36
09:52	Oxidation-Reduction Potential	-69.2
09:52	pH	5.66
09:52	Specific Conductance	644
09:52	Temperature	7.19
09:52	Turbidity	3.4
13:01	Dissolved Oxygen	0.88
13:01	Flow (in gpm)	0.07
13:01	Oxidation-Reduction Potential	4.1
13:01	pH	7.09
13:01	Specific Conductance	822
13:01	Temperature	7.43
13:01	Turbidity	2.9
12:18	Dissolved Oxygen	1.89
12:18	Flow (in gpm)	0.5
12:18	Oxidation-Reduction Potential	-118.3
12:18	pH	7.6
12:18	Specific Conductance	473
12:18	Temperature	13.46
12:18	Turbidity	7.6
13:20	Dissolved Oxygen	1.12
13:20	Oxidation-Reduction Potential	-137.9
13:20	pH	7.07
13:20	Specific Conductance	509
13:20	Temperature	8.74
13:20	Turbidity	141.4
16:29	Dissolved Oxygen	1.05
16:29	Flow (in gpm)	0.09
16:29	Oxidation-Reduction Potential	-101.9
16:29	pH	6.68
16:29	Specific Conductance	578
16:29	Temperature	4.94
16:29	Turbidity	1.1
12:06	Dissolved Oxygen	0.4
12:06	Oxidation-Reduction Potential	-106.8
12:06	pH	6.78
12:06	Specific Conductance	594
12:06	Temperature	7.26
12:06	Turbidity	3.3
10:45	Dissolved Oxygen	1.24
10:45	Flow (in gpm)	0.07
10:45	Oxidation-Reduction Potential	44.5
10:45	pH	5.72
10:45	Specific Conductance	761
10:45	Temperature	3.8

10:45	Turbidity	5.6
13:46	Dissolved Oxygen	0.67
13:46	Flow (in gpm)	0.09
13:46	Oxidation-Reduction Potential	-79.7
13:46	pH	6.18
13:46	Specific Conductance	502
13:46	Temperature	12.07
13:46	Turbidity	1.6
12:01	Dissolved Oxygen	0.62
12:01	Flow (in gpm)	0.13
12:01	Oxidation-Reduction Potential	-136.7
12:01	pH	6.91
12:01	Specific Conductance	571
12:01	Temperature	13.5
12:01	Turbidity	0.9
13:39	Dissolved Oxygen	0.72
13:39	Flow (in gpm)	0.08
13:39	Oxidation-Reduction Potential	-144.5
13:39	pH	7.49
13:39	Specific Conductance	589.1
13:39	Temperature	19.3
13:39	Turbidity	6.2
14:45	Dissolved Oxygen	0.58
14:45	Flow (in gpm)	0.12
14:45	Oxidation-Reduction Potential	-120.4
14:45	pH	7.39
14:45	Specific Conductance	431.6
14:45	Temperature	11.3
14:45	Turbidity	9.2
11:00	Dissolved Oxygen	0.71
11:00	Flow (in gpm)	0.07
11:00	Oxidation-Reduction Potential	-129.3
11:00	pH	6.97
11:00	Specific Conductance	589.6
11:00	Temperature	19.2
11:00	Turbidity	5.9
13:12	Dissolved Oxygen	0.87
13:12	Flow (in gpm)	0.12
13:12	Oxidation-Reduction Potential	-100.7
13:12	pH	6.63
13:12	Specific Conductance	455.6
13:12	Temperature	7.6
13:12	Turbidity	11.2
11:38	Dissolved Oxygen	0.23
11:38	Oxidation-Reduction Potential	-181.5
11:38	pH	6.83
11:38	Specific Conductance	503

11:38	Temperature	16.1
11:38	Turbidity	1.1
14:12	Dissolved Oxygen	0.76
14:12	Flow (in gpm)	0.11
14:12	Oxidation-Reduction Potential	-70.1
14:12	pH	6.79
14:12	Specific Conductance	458.3
14:12	Temperature	8.4
14:12	Turbidity	2.5
13:08	Dissolved Oxygen	0.14
13:08	Oxidation-Reduction Potential	-181.3
13:08	pH	7.19
13:08	Specific Conductance	584
13:08	Temperature	10.8
13:08	Turbidity	31.8
13:21	Dissolved Oxygen	0.4
13:21	Flow (in gpm)	0.1
13:21	Oxidation-Reduction Potential	-149.7
13:21	pH	7.01
13:21	Specific Conductance	537
13:21	Temperature	10.9
13:21	Turbidity	6.8
15:21	Dissolved Oxygen	0.44
15:21	Oxidation-Reduction Potential	-163.3
15:21	pH	7.22
15:21	Specific Conductance	588.8
15:21	Temperature	12
15:21	Turbidity	3.9
12:11	Dissolved Oxygen	0.52
12:11	Flow (in gpm)	0.1
12:11	Oxidation-Reduction Potential	-144.7
12:11	pH	6.94
12:11	Specific Conductance	541
12:11	Temperature	9.0
12:11	Turbidity	15.6
11:07	Dissolved Oxygen	0.8
11:07	Oxidation-Reduction Potential	-23.5
11:07	pH	6.34
11:07	Specific Conductance	674.2
11:07	Temperature	15.84
11:07	Turbidity	3.52
11:35	Dissolved Oxygen	1.05
11:35	Flow (in gpm)	0.06
11:35	Oxidation-Reduction Potential	-61.2
11:35	pH	6.13
11:35	Specific Conductance	758
11:35	Temperature	4.7

11:35	Turbidity	2.9
14:40	Dissolved Oxygen	0.51
14:40	Oxidation-Reduction Potential	-94.9
14:40	pH	6.85
14:40	Specific Conductance	620.9
14:40	Temperature	12.25
14:40	Turbidity	1.93
13:04	Dissolved Oxygen	0.73
13:04	Flow (in gpm)	0.08
13:04	Oxidation-Reduction Potential	-112.8
13:04	pH	6.82
13:04	Specific Conductance	597
13:04	Temperature	7.6
13:04	Turbidity	9.5
12:44	Dissolved Oxygen	0.63
12:44	Oxidation-Reduction Potential	-107.1
12:44	pH	6.9
12:44	Specific Conductance	613.2
12:44	Temperature	12.96
12:44	Turbidity	0.49
13:58	Dissolved Oxygen	0.9
13:58	Flow (in gpm)	0.08
13:58	Oxidation-Reduction Potential	-126.6
13:58	pH	6.87
13:58	Specific Conductance	584
13:58	Temperature	6.9
13:58	Turbidity	4.6
12:01	Dissolved Oxygen	0.62
12:01	Flow (in gpm)	0.13
12:01	Oxidation-Reduction Potential	-136.7
12:01	pH	6.91
12:01	Specific Conductance	571
12:01	Temperature	13.5
12:01	Turbidity	0.9
13:39	Dissolved Oxygen	0.72
13:39	Flow (in gpm)	0.08
13:39	Oxidation-Reduction Potential	-144.5
13:39	pH	7.49
13:39	Specific Conductance	589.1
13:39	Temperature	19.3
13:39	Turbidity	6.2
14:45	Dissolved Oxygen	0.58
14:45	Flow (in gpm)	0.12
14:45	Oxidation-Reduction Potential	-120.4
14:45	pH	7.39
14:45	Specific Conductance	431.6
14:45	Temperature	11.3

14:45	Turbidity	9.2
11:00	Dissolved Oxygen	0.71
11:00	Flow (in gpm)	0.07
11:00	Oxidation-Reduction Potential	-129.3
11:00	pH	6.97
11:00	Specific Conductance	589.6
11:00	Temperature	19.2
11:00	Turbidity	5.9
13:12	Dissolved Oxygen	0.87
13:12	Flow (in gpm)	0.12
13:12	Oxidation-Reduction Potential	-100.7
13:12	pH	6.63
13:12	Specific Conductance	455.6
13:12	Temperature	7.6
13:12	Turbidity	11.2
11:38	Dissolved Oxygen	0.23
11:38	Oxidation-Reduction Potential	-181.5
11:38	pH	6.83
11:38	Specific Conductance	503
11:38	Temperature	16.1
11:38	Turbidity	1.1
14:12	Dissolved Oxygen	0.76
14:12	Flow (in gpm)	0.11
14:12	Oxidation-Reduction Potential	-70.1
14:12	pH	6.79
14:12	Specific Conductance	458.3
14:12	Temperature	8.4
14:12	Turbidity	2.5
13:08	Dissolved Oxygen	0.14
13:08	Oxidation-Reduction Potential	-181.3
13:08	pH	7.19
13:08	Specific Conductance	584
13:08	Temperature	10.8
13:08	Turbidity	31.8
13:21	Dissolved Oxygen	0.4
13:21	Flow (in gpm)	0.1
13:21	Oxidation-Reduction Potential	-149.7
13:21	pH	7.01
13:21	Specific Conductance	537
13:21	Temperature	10.9
13:21	Turbidity	6.8
15:21	Dissolved Oxygen	0.44
15:21	Oxidation-Reduction Potential	-163.3
15:21	pH	7.22
15:21	Specific Conductance	588.8
15:21	Temperature	12
15:21	Turbidity	3.9

12:11	Dissolved Oxygen	0.52
12:11	Flow (in gpm)	0.1
12:11	Oxidation-Reduction Potential	-144.7
12:11	pH	6.94
12:11	Specific Conductance	541
12:11	Temperature	9.0
12:11	Turbidity	15.6
11:07	Dissolved Oxygen	0.8
11:07	Oxidation-Reduction Potential	-23.5
11:07	pH	6.34
11:07	Specific Conductance	674.2
11:07	Temperature	15.84
11:07	Turbidity	3.52
11:35	Dissolved Oxygen	1.05
11:35	Flow (in gpm)	0.06
11:35	Oxidation-Reduction Potential	-61.2
11:35	pH	6.13
11:35	Specific Conductance	758
11:35	Temperature	4.7
11:35	Turbidity	2.9
14:40	Dissolved Oxygen	0.51
14:40	Oxidation-Reduction Potential	-94.9
14:40	pH	6.85
14:40	Specific Conductance	620.9
14:40	Temperature	12.25
14:40	Turbidity	1.93
13:04	Dissolved Oxygen	0.73
13:04	Flow (in gpm)	0.08
13:04	Oxidation-Reduction Potential	-112.8
13:04	pH	6.82
13:04	Specific Conductance	597
13:04	Temperature	7.6
13:04	Turbidity	9.5
12:44	Dissolved Oxygen	0.63
12:44	Oxidation-Reduction Potential	-107.1
12:44	pH	6.9
12:44	Specific Conductance	613.2
12:44	Temperature	12.96
12:44	Turbidity	0.49
13:58	Dissolved Oxygen	0.9
13:58	Flow (in gpm)	0.08
13:58	Oxidation-Reduction Potential	-126.6
13:58	pH	6.87
13:58	Specific Conductance	584
13:58	Temperature	6.9
13:58	Turbidity	4.6
14:42	Dissolved Oxygen	1.2

14:42	Flow (in gpm)	0.05
14:42	Oxidation-Reduction Potential	-116.9
14:42	pH	6.42
14:42	Specific Conductance	902.2
14:42	Temperature	16.62
14:42	Turbidity	11.9
12:18	Dissolved Oxygen	1.21
12:18	Flow (in gpm)	0.04
12:18	Oxidation-Reduction Potential	-11.9
12:18	pH	6.27
12:18	Specific Conductance	613
12:18	Temperature	8.4
12:18	Turbidity	9.2
13:00	Dissolved Oxygen	0.69
13:00	Flow (in gpm)	0.11
13:00	Oxidation-Reduction Potential	-139
13:00	pH	6.63
13:00	Specific Conductance	474.9
13:00	Temperature	17.79
13:00	Turbidity	2.87
14:12	Dissolved Oxygen	0.75
14:12	Flow (in gpm)	0.06
14:12	Oxidation-Reduction Potential	-105.3
14:12	pH	6.58
14:12	Specific Conductance	410.0
14:12	Temperature	5.7
14:12	Turbidity	19.7
11:25	Dissolved Oxygen	0.55
11:25	Flow (in gpm)	0.1
11:25	Oxidation-Reduction Potential	-124
11:25	pH	6.49
11:25	Specific Conductance	626.4
11:25	Temperature	16.65
11:25	Turbidity	1.45
15:27	Dissolved Oxygen	0.91
15:27	Flow (in gpm)	0.06
15:27	Oxidation-Reduction Potential	-74.8
15:27	pH	6.5
15:27	Specific Conductance	488.2
15:27	Temperature	6.9
15:27	Turbidity	4.9

FIELD_MEASUREMENT_UNITS	FIELD_SAMPLE_ID	FIELD_MEASUREMENT_INSTRUMENT
mg/L	CASA-16-110620	
mV	CASA-16-110620	
SU	CASA-16-110620	
uS/cm	CASA-16-110620	
deg C	CASA-16-110620	
NTU	CASA-16-110620	
mg/L	CASA-16-116441	
mV	CASA-16-116441	
SU	CASA-16-116441	
uS/cm	CASA-16-116441	
deg C	CASA-16-116441	
NTU	CASA-16-116441	
mg/L	CASA-16-124620	
GPM	CASA-16-124620	
mV	CASA-16-124620	
SU	CASA-16-124620	
uS/cm	CASA-16-124620	
deg C	CASA-16-124620	
NTU	CASA-16-124620	
mg/L	CASA-16-110621	
mV	CASA-16-110621	
SU	CASA-16-110621	
uS/cm	CASA-16-110621	
deg C	CASA-16-110621	
NTU	CASA-16-110621	
mg/L	CASA-16-116442	
GPM	CASA-16-116442	
mV	CASA-16-116442	
SU	CASA-16-116442	
uS/cm	CASA-16-116442	
deg C	CASA-16-116442	
NTU	CASA-16-116442	
mg/L	CASA-16-110622	
mV	CASA-16-110622	
SU	CASA-16-110622	
uS/cm	CASA-16-110622	
deg C	CASA-16-110622	
NTU	CASA-16-110622	
mg/L	CASA-16-116443	
mV	CASA-16-116443	
SU	CASA-16-116443	
uS/cm	CASA-16-116443	
deg C	CASA-16-116443	

NTU	CASA-16-116443
mg/L	CASA-16-110623
mV	CASA-16-110623
SU	CASA-16-110623
uS/cm	CASA-16-110623
deg C	CASA-16-110623
NTU	CASA-16-110623
mg/L	CASA-16-116444
mV	CASA-16-116444
SU	CASA-16-116444
uS/cm	CASA-16-116444
deg C	CASA-16-116444
NTU	CASA-16-116444
mg/L	CASA-16-110624
mV	CASA-16-110624
SU	CASA-16-110624
uS/cm	CASA-16-110624
deg C	CASA-16-110624
NTU	CASA-16-110624
mg/L	CASA-16-116445
mV	CASA-16-116445
SU	CASA-16-116445
uS/cm	CASA-16-116445
deg C	CASA-16-116445
NTU	CASA-16-116445
mg/L	CASA-16-110625
mV	CASA-16-110625
SU	CASA-16-110625
uS/cm	CASA-16-110625
deg C	CASA-16-110625
NTU	CASA-16-110625
mg/L	CASA-16-110626
mV	CASA-16-110626
SU	CASA-16-110626
uS/cm	CASA-16-110626
deg C	CASA-16-110626
NTU	CASA-16-110626
mg/L	CASA-16-116447
mV	CASA-16-116447
SU	CASA-16-116447
uS/cm	CASA-16-116447
deg C	CASA-16-116447
NTU	CASA-16-116447
mg/L	CASA-16-110627
mV	CASA-16-110627
SU	CASA-16-110627
uS/cm	CASA-16-110627

deg C	CASA-16-110627
NTU	CASA-16-110627
mg/L	CASA-16-116448
mV	CASA-16-116448
SU	CASA-16-116448
uS/cm	CASA-16-116448
deg C	CASA-16-116448
NTU	CASA-16-116448
mg/L	CASA-16-110629
GPM	CASA-16-110629
mV	CASA-16-110629
SU	CASA-16-110629
uS/cm	CASA-16-110629
deg C	CASA-16-110629
NTU	CASA-16-110629
mg/L	CASA-16-116450
GPM	CASA-16-116450
mV	CASA-16-116450
SU	CASA-16-116450
uS/cm	CASA-16-116450
deg C	CASA-16-116450
NTU	CASA-16-116450
mg/L	CASA-16-110630
mV	CASA-16-110630
SU	CASA-16-110630
uS/cm	CASA-16-110630
deg C	CASA-16-110630
NTU	CASA-16-110630
mg/L	CASA-16-110631
GPM	CASA-16-110631
mV	CASA-16-110631
SU	CASA-16-110631
uS/cm	CASA-16-110631
deg C	CASA-16-110631
NTU	CASA-16-110631
mg/L	CASA-16-116452
mV	CASA-16-116452
SU	CASA-16-116452
uS/cm	CASA-16-116452
deg C	CASA-16-116452
NTU	CASA-16-116452
mg/L	CASA-16-110632
GPM	CASA-16-110632
mV	CASA-16-110632
SU	CASA-16-110632
uS/cm	CASA-16-110632
deg C	CASA-16-110632

NTU	CASA-16-110632
mg/L	CASA-16-116453
GPM	CASA-16-116453
mV	CASA-16-116453
SU	CASA-16-116453
uS/cm	CASA-16-116453
deg C	CASA-16-116453
NTU	CASA-16-116453
mg/L	CASA-17-127517
GPM	CASA-17-127517
MV	CASA-17-127517
SU	CASA-17-127517
uS/cm	CASA-17-127517
deg C	CASA-17-127517
NTU	CASA-17-127517
mg/L	CASA-16-124629
GPM	CASA-16-124629
mV	CASA-16-124629
SU	CASA-16-124629
uS/cm	CASA-16-124629
deg C	CASA-16-124629
NTU	CASA-16-124629
mg/L	CASA-17-127519
GPM	CASA-17-127519
mV	CASA-17-127519
SU	CASA-17-127519
uS/cm	CASA-17-127519
deg C	CASA-17-127519
NTU	CASA-17-127519
mg/L	CASA-16-124623
GPM	CASA-16-124623
mV	CASA-16-124623
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NPDES Outfall 03A199	LANL	12/30/2016
NPDES Outfall 03A199	LANL	12/31/2016

FIELD_MEASUREMENT_TIME	FIELD_PARAMETER	FIELD_MEASUREMENT_VALUE
00:00	Flow (Daily)	0.2272
00:00	Flow (Daily)	0.1983
00:00	Flow (Daily)	0.2116
00:00	Flow (Daily)	0.2345
00:00	Flow (Daily)	0.2622
00:00	Flow (Daily)	0.2642
00:00	Flow (Daily)	0.2689
09:58	pH	7.7
09:58	Temperature	10.8
09:58	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2618
00:00	Flow (Daily)	0.2474
00:00	Flow (Daily)	0.2311
00:00	Flow (Daily)	0.2878
00:00	Flow (Daily)	0.3222
00:00	Flow (Daily)	0.3213
00:00	Flow (Daily)	0.3015
11:44	pH	7.6
11:44	Temperature	10.6
11:44	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2687
00:00	Flow (Daily)	0.2611
00:00	Flow (Daily)	0.2475
00:00	Flow (Daily)	0.207
00:00	Flow (Daily)	0.2279
00:00	Flow (Daily)	0.229
00:00	Flow (Daily)	0.2379
12:42	pH	7.7
12:42	Temperature	11.1
12:42	Total Residual Chlorine	0
00:00	Flow (Daily)	0.3098
00:00	Flow (Daily)	0.3291
00:00	Flow (Daily)	0.2938
00:00	Flow (Daily)	0.314
00:00	Flow (Daily)	0.3448
00:00	Flow (Daily)	0.3361
00:00	Flow (Daily)	0.2997
11:51	pH	7.6
11:51	Temperature	11.1
11:51	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2605
00:00	Flow (Daily)	0.2858
00:00	Flow (Daily)	0.2362

00:00	Flow (Daily)	0.2814
00:00	Flow (Daily)	0.2833
00:00	Flow (Daily)	0.2862
00:00	Flow (Daily)	0.2943
14:45	pH	7.7
14:45	Temperature	10.5
14:45	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2983
00:00	Flow (Daily)	0.2846
00:00	Flow (Daily)	0.2869
00:00	Flow (Daily)	0.1452
00:00	Flow (Daily)	0.2851
00:00	Flow (Daily)	0.2807
00:00	Flow (Daily)	0.2946
13:45	pH	7.7
13:45	Temperature	11.9
13:45	Total Residual Chlorine	0
00:00	Flow (Daily)	0.3216
00:00	Flow (Daily)	0.3107
00:00	Flow (Daily)	0.2532
00:00	Flow (Daily)	0.2332
00:00	Flow (Daily)	0.2414
00:00	Flow (Daily)	0.2894
00:00	Flow (Daily)	0.2895
13:33	pH	7.5
13:33	Temperature	13.8
13:33	Total Residual Chlorine	0
00:00	Flow (Daily)	0.292
00:00	Flow (Daily)	0.2819
00:00	Flow (Daily)	0.2874
00:00	Flow (Daily)	0.2863
00:00	Flow (Daily)	0.3031
00:00	Flow (Daily)	0.2934
11:44	pH	7.6
11:44	Temperature	11.9
11:44	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2938
00:00	Flow (Daily)	0.2999
00:00	Flow (Daily)	0.3328
00:00	Flow (Daily)	0.3135
00:00	Flow (Daily)	0.3838
00:00	Flow (Daily)	0.2203
00:00	Flow (Daily)	0.2284
00:00	Flow (Daily)	0.2647
13:30	pH	7.5
13:30	Temperature	13.7
13:30	Total Residual Chlorine	0

00:00	Flow (Daily)	0.2853
00:00	Flow (Daily)	0.2893
00:00	Flow (Daily)	0.289
00:00	Flow (Daily)	0.2243
00:00	Flow (Daily)	0.1847
00:00	Flow (Daily)	0.1859
10:12	pH	7.5
10:12	Temperature	16.1
10:12	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1718
00:00	Flow (Daily)	0.1648
00:00	Flow (Daily)	0.1716
00:00	Flow (Daily)	0.1614
00:00	Flow (Daily)	0.1661
00:00	Flow (Daily)	0.1761
00:00	Flow (Daily)	0.1758
00:00	Flow (Daily)	0.1741
13:40	pH	7.7
13:40	Temperature	14.4
13:40	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1722
00:00	Flow (Daily)	0.1804
00:00	Flow (Daily)	0.1696
00:00	Flow (Daily)	0.1817
00:00	Flow (Daily)	0.1666
00:00	Flow (Daily)	0.1528
00:00	Flow (Daily)	0.1545
00:00	Flow (Daily)	0.172
12:12	pH	7.4
12:12	Temperature	13.1
12:12	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1636
00:00	Flow (Daily)	0.1523
00:00	Flow (Daily)	0.1534
00:00	Flow (Daily)	0.1494
00:00	Flow (Daily)	0.1492
00:00	Flow (Daily)	0.142
13:25	pH	7.5
13:25	Temperature	13.5
13:25	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1567
00:00	Flow (Daily)	0.1755
00:00	Flow (Daily)	0.1685
00:00	Flow (Daily)	0.1707
00:00	Flow (Daily)	0.171
00:00	Flow (Daily)	0.1668
00:00	Flow (Daily)	0.1628

11:47	pH	7.6
11:47	Temperature	15.5
11:47	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1693
00:00	Flow (Daily)	0.1647
00:00	Flow (Daily)	0.1512
00:00	Flow (Daily)	0.1588
00:00	Flow (Daily)	0.1377
00:00	Flow (Daily)	0.1086
10:56	pH	7.6
10:56	Temperature	16.6
10:56	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1311
00:00	Flow (Daily)	0.1034
00:00	Flow (Daily)	0.1414
00:00	Flow (Daily)	0.1829
00:00	Flow (Daily)	0.1771
00:00	Flow (Daily)	0.158
00:00	Flow (Daily)	0.1558
00:00	Flow (Daily)	0.1533
15:16	pH	7.5
15:16	Temperature	15
15:16	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1603
00:00	Flow (Daily)	0.1624
00:00	Flow (Daily)	0.1502
00:00	Flow (Daily)	0.1239
00:00	Flow (Daily)	0.1134
00:00	Flow (Daily)	0.1103
00:00	Flow (Daily)	0.1037
09:50	pH	7.6
09:50	Temperature	15.8
09:50	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1176
00:00	Flow (Daily)	0.1508
00:00	Flow (Daily)	0.1745
00:00	Flow (Daily)	0.1653
00:00	Flow (Daily)	0.166
00:00	Flow (Daily)	0.1619
11:23	pH	7.6
11:23	Temperature	16
11:23	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1495
00:00	Flow (Daily)	0.1385
00:00	Flow (Daily)	0.123
00:00	Flow (Daily)	0.1097
00:00	Flow (Daily)	0.1089

00:00	Flow (Daily)	0.103
00:00	Flow (Daily)	0.1037
13:45	pH	7.7
13:45	Temperature	17.2
13:45	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1135
00:00	Flow (Daily)	0.1003
00:00	Flow (Daily)	0.1069
00:00	Flow (Daily)	0.1107
00:00	Flow (Daily)	0.134
00:00	Flow (Daily)	0.1411
00:00	Flow (Daily)	0.1428
00:00	Flow (Daily)	0.1378
11:54	pH	7.7
11:54	Temperature	17.6
11:54	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1337
00:00	Flow (Daily)	0.129
00:00	Flow (Daily)	0.1362
00:00	Flow (Daily)	0.152
00:00	Flow (Daily)	0.1671
00:00	Flow (Daily)	0.157
10:59	pH	7.6
10:59	Temperature	19.1
10:59	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1537
00:00	Flow (Daily)	0.1223
00:00	Flow (Daily)	0.1126
00:00	Flow (Daily)	0.1142
00:00	Flow (Daily)	0.11
00:00	Flow (Daily)	0.1027
00:00	Flow (Daily)	0.0996
00:00	Flow (Daily)	0.0951
11:26	pH	7.6
11:26	Temperature	20.1
11:26	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0899
00:00	Flow (Daily)	0.0995
00:00	Flow (Daily)	0.0978
00:00	Flow (Daily)	0.0698
00:00	Flow (Daily)	0.047
11:42	pH	7.6
11:42	Temperature	19
11:42	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0228
00:00	Flow (Daily)	0.0439
00:00	Flow (Daily)	0.0416

00:00	Flow (Daily)	0.0014
00:00	Flow (Daily)	0.0569
00:00	Flow (Daily)	0.0852
00:00	Flow (Daily)	0.0819
00:00	Flow (Daily)	0.1222
00:00	Flow (Daily)	0.0781
13:08	pH	7.6
13:08	Temperature	21
13:08	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0576
00:00	Flow (Daily)	0.057
00:00	Flow (Daily)	0.0662
00:00	Flow (Daily)	0.0769
00:00	Flow (Daily)	0.0856
13:40	pH	7.7
13:40	Temperature	20.6
13:40	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0793
00:00	Flow (Daily)	0.0764
00:00	Flow (Daily)	0.0719
00:00	Flow (Daily)	0.0757
00:00	Flow (Daily)	0.0754
00:00	Flow (Daily)	0.1101
11:53	pH	7.5
11:53	Temperature	22.4
11:53	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0936
00:00	Flow (Daily)	0.0967
00:00	Flow (Daily)	0.0886
00:00	Flow (Daily)	0.0587
00:00	Flow (Daily)	0.0346
00:00	Flow (Daily)	0.0344
00:00	Flow (Daily)	0.0435
00:00	Flow (Daily)	0.0427
00:00	Flow (Daily)	0.0398
00:00	Flow (Daily)	0.044
12:44	pH	7.7
12:44	Temperature	21.2
12:44	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0409
00:00	Flow (Daily)	0.042
00:00	Flow (Daily)	0.0874
00:00	Flow (Daily)	0.0872
00:00	Flow (Daily)	0.0812
12:44	pH	7.7
12:44	Temperature	22.1
12:44	Total Residual Chlorine	0

00:00	Flow (Daily)	0.0786
00:00	Flow (Daily)	0.0865
00:00	Flow (Daily)	0.1185
00:00	Flow (Daily)	0.1066
00:00	Flow (Daily)	0.1032
00:00	Flow (Daily)	0.1024
00:00	Flow (Daily)	0.0761
00:00	Flow (Daily)	0.0475
14:13	pH	7.9
14:13	Temperature	24.1
14:13	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0489
00:00	Flow (Daily)	0.0485
00:00	Flow (Daily)	0.0469
00:00	Flow (Daily)	0.0484
00:00	Flow (Daily)	0.0816
00:00	Flow (Daily)	0.0962
13:28	pH	7.6
13:28	Temperature	23.1
13:28	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0861
00:00	Flow (Daily)	0.0964
00:00	Flow (Daily)	0.1172
00:00	Flow (Daily)	0.1167
00:00	Flow (Daily)	0.1222
00:00	Flow (Daily)	0.1101
00:00	Flow (Daily)	0.1951
00:00	Flow (Daily)	0.2645
11:34	pH	7.7
11:34	Temperature	23.8
11:34	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2398
00:00	Flow (Daily)	0.1944
00:00	Flow (Daily)	0.1709
00:00	Flow (Daily)	0.1702
00:00	Flow (Daily)	0.1731
00:00	Flow (Daily)	0.1761
00:00	Flow (Daily)	0.1734
00:00	Flow (Daily)	0.1703
00:00	Flow (Daily)	0.1443
12:23	pH	7.6
12:23	Temperature	23.3
12:23	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1281
00:00	Flow (Daily)	0.1319
00:00	Flow (Daily)	0.1233
00:00	Flow (Daily)	0.1116

00:00	Flow (Daily)	0.1169
13:39	pH	7.8
13:39	Temperature	21.3
13:39	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1282
00:00	Flow (Daily)	0.1316
00:00	Flow (Daily)	0.1641
00:00	Flow (Daily)	0.1794
00:00	Flow (Daily)	0.1609
00:00	Flow (Daily)	0.221
00:00	Flow (Daily)	0.273
00:00	Flow (Daily)	0.2498
16:08	pH	7.7
16:08	Temperature	19.9
16:08	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1617
00:00	Flow (Daily)	0.1843
00:00	Flow (Daily)	0.2182
00:00	Flow (Daily)	0.202
15:35	pH	7.7
15:35	Temperature	19.5
15:35	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0004
00:00	Flow (Daily)	0.1968
00:00	Flow (Daily)	0.1877
00:00	Flow (Daily)	0.1945
00:00	Flow (Daily)	0.129
00:00	Flow (Daily)	0.1155
00:00	Flow (Daily)	0.1155
00:00	Flow (Daily)	0.1417
11:35	pH	7.7
11:35	Temperature	20.1
11:35	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1876
00:00	Flow (Daily)	0.1812
00:00	Flow (Daily)	0.2142
00:00	Flow (Daily)	0.2434
00:00	Flow (Daily)	0.2416
00:00	Flow (Daily)	0.2082
00:00	Flow (Daily)	0.1835
15:40	pH	8
15:40	Temperature	19.1
15:40	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1804
00:00	Flow (Daily)	0.1597
00:00	Flow (Daily)	0.1548
00:00	Flow (Daily)	0.146

00:00	Flow (Daily)	0.1396
00:00	Flow (Daily)	0.211
00:00	Flow (Daily)	0.2764
00:00	Flow (Daily)	0.2523
11:35	pH	7.8
11:35	Temperature	19.6
11:35	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1796
00:00	Flow (Daily)	0.1056
00:00	Flow (Daily)	0.1445
00:00	Flow (Daily)	0.1508
00:00	Flow (Daily)	0.1214
00:00	Flow (Daily)	0.1043
00:00	Flow (Daily)	0.0981
14:28	pH	7.9
14:28	Temperature	16.6
14:28	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0968
00:00	Flow (Daily)	0.1631
00:00	Flow (Daily)	0.1863
00:00	Flow (Daily)	0.1835
00:00	Flow (Daily)	0.1567
00:00	Flow (Daily)	0.1651
00:00	Flow (Daily)	0.0671
13:56	pH	8
13:56	Temperature	19.6
13:56	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1456
00:00	Flow (Daily)	0.1676
00:00	Flow (Daily)	0.1722
00:00	Flow (Daily)	0.1853
00:00	Flow (Daily)	0.1764
00:00	Flow (Daily)	0.1965
00:00	Flow (Daily)	0.2041
11:42	pH	7.7
11:42	Temperature	19.2
11:42	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1868
00:00	Flow (Daily)	0.1803
00:00	Flow (Daily)	0.1888
00:00	Flow (Daily)	0.189
00:00	Flow (Daily)	0.1902
00:00	Flow (Daily)	0.1807
11:07	pH	7.5
11:07	Temperature	19.7
11:07	Total Residual Chlorine	0
00:00	Flow (Daily)	0.173

00:00	Flow (Daily)	0.1694
00:00	Flow (Daily)	0.1638
00:00	Flow (Daily)	0.1197
00:00	Flow (Daily)	0.0904
00:00	Flow (Daily)	0.1869
00:00	Flow (Daily)	0.2133
00:00	Flow (Daily)	0.1939
11:43	pH	7.6
11:43	Temperature	18.7
11:43	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1304
00:00	Flow (Daily)	0.0582
00:00	Flow (Daily)	0.1524
00:00	Flow (Daily)	0.1776
00:00	Flow (Daily)	0.2009
00:00	Flow (Daily)	0.2206
00:00	Flow (Daily)	0.208
12:02	pH	7.6
12:02	Temperature	18.3
12:02	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1974
00:00	Flow (Daily)	0.2041
00:00	Flow (Daily)	0.2085
00:00	Flow (Daily)	0.2067
00:00	Flow (Daily)	0.1986
00:00	Flow (Daily)	0.1982
00:00	Flow (Daily)	0.2156
15:19	pH	7.7
15:19	Temperature	17.5
15:19	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2283
00:00	Flow (Daily)	0.213
00:00	Flow (Daily)	0.212
00:00	Flow (Daily)	0.2191
00:00	Flow (Daily)	0.232
00:00	Flow (Daily)	0.2325
13:50	pH	7.7
13:50	Temperature	17.2
13:50	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2278
00:00	Flow (Daily)	0.2204
00:00	Flow (Daily)	0.2173
00:00	Flow (Daily)	0.187
00:00	Flow (Daily)	0.1649
00:00	Flow (Daily)	0.1441
00:00	Flow (Daily)	0.11
11:08	pH	7.6

11:08	Temperature	15.5
11:08	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1072
00:00	Flow (Daily)	0.1218
00:00	Flow (Daily)	0.185
00:00	Flow (Daily)	0.218
00:00	Flow (Daily)	0.2138
00:00	Flow (Daily)	0.2382
00:00	Flow (Daily)	0.2573
00:00	Flow (Daily)	0.2209
14:06	pH	7.8
14:06	Temperature	13.5
14:06	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2197
00:00	Flow (Daily)	0.2207
00:00	Flow (Daily)	0.2149
00:00	Flow (Daily)	0.2113
00:00	Flow (Daily)	0.2107
00:00	Flow (Daily)	0.2125
00:00	Flow (Daily)	0.2045
11:18	pH	7.7
11:18	Temperature	13
11:18	Total Residual Chlorine	0
00:00	Flow (Daily)	0.1998
00:00	Flow (Daily)	0.1947
00:00	Flow (Daily)	0.1914
00:00	Flow (Daily)	0.1985
00:00	Flow (Daily)	0.1943
00:00	Flow (Daily)	0.2467
11:40	pH	7.5
11:40	Temperature	13
11:40	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2753
00:00	Flow (Daily)	0.2709
00:00	Flow (Daily)	0.2731
00:00	Flow (Daily)	0.2571
00:00	Flow (Daily)	0.2478
00:00	Flow (Daily)	0.2511
00:00	Flow (Daily)	0.2245
00:00	Flow (Daily)	0.2018
00:00	Flow (Daily)	0.2265
11:32	pH	7.7
11:32	Temperature	12.2
11:32	Total Residual Chlorine	0
00:00	Flow (Daily)	0.2885
00:00	Flow (Daily)	0.2436
00:00	Flow (Daily)	0.2424

00:00	Flow (Daily)	0.237
00:00	Flow (Daily)	0.2246
00:00	Flow (Daily)	0.2164
12:17	pH	7.9
12:17	Temperature	11.8
12:17	Total Residual Chlorine	0
00:00	Flow (Daily)	0.216
00:00	Flow (Daily)	0.1961
00:00	Flow (Daily)	0.1427
00:00	Flow (Daily)	0.0422
00:00	Flow (Daily)	0.0422
00:00	Flow (Daily)	0.0423
00:00	Flow (Daily)	0.0375
00:00	Flow (Daily)	0.034
00:00	Flow (Daily)	0.0359
00:00	Flow (Daily)	0.0389
10:08	pH	8
10:08	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0403
00:00	Flow (Daily)	0.0398
00:00	Flow (Daily)	0.0405
00:00	Flow (Daily)	0.0415
00:00	Flow (Daily)	0.042
00:00	Flow (Daily)	0.0403
11:48	pH	8.4
11:48	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0397
00:00	Flow (Daily)	0.0398
00:00	Flow (Daily)	0.04
00:00	Flow (Daily)	0.0355
00:00	Flow (Daily)	0.0387
00:00	Flow (Daily)	0.04
00:00	Flow (Daily)	0.0386
00:00	Flow (Daily)	0.0206
14:53	pH	8.2
14:53	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0392
00:00	Flow (Daily)	0.0398
00:00	Flow (Daily)	0.0404
00:00	Flow (Daily)	0.0412
00:00	Flow (Daily)	0.04
00:00	Flow (Daily)	0.0415
00:00	Flow (Daily)	0.0405
11:42	pH	8.1
11:42	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0404
00:00	Flow (Daily)	0.0403

00:00	Flow (Daily)	0.0404
00:00	Flow (Daily)	0.0409
00:00	Flow (Daily)	0.0399
00:00	Flow (Daily)	0.038
00:00	Flow (Daily)	0.0379
14:32	pH	8.2
14:32	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0404
00:00	Flow (Daily)	0.0407
00:00	Flow (Daily)	0.0406
00:00	Flow (Daily)	0.0436
00:00	Flow (Daily)	0.0434
00:00	Flow (Daily)	0.0449
00:00	Flow (Daily)	0.0448
13:23	pH	8.4
13:23	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0459
00:00	Flow (Daily)	0.0446
00:00	Flow (Daily)	0.0461
00:00	Flow (Daily)	0.0435
00:00	Flow (Daily)	0.0443
00:00	Flow (Daily)	0.0441
00:00	Flow (Daily)	0.0463
13:12	pH	8.2
13:12	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0441
00:00	Flow (Daily)	0.0452
00:00	Flow (Daily)	0.0455
00:00	Flow (Daily)	0.0406
00:00	Flow (Daily)	0.0387
00:00	Flow (Daily)	0.0387
11:32	pH	8.3
11:32	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0424
00:00	Flow (Daily)	0.0428
00:00	Flow (Daily)	0.0444
00:00	Flow (Daily)	0.0443
00:00	Flow (Daily)	0.0364
00:00	Flow (Daily)	0.0293
00:00	Flow (Daily)	0.0303
00:00	Flow (Daily)	0.0384
13:14	pH	8.1
13:14	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0455
00:00	Flow (Daily)	0.0452
00:00	Flow (Daily)	0.0433
00:00	Flow (Daily)	0.0321

00:00	Flow (Daily)	0.0278
00:00	Flow (Daily)	0.0261
10:21	pH	8.2
10:21	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0286
00:00	Flow (Daily)	0.032
00:00	Flow (Daily)	0.0293
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0294
00:00	Flow (Daily)	0.0297
00:00	Flow (Daily)	0.0299
13:54	pH	8.3
13:54	Total Residual Chlorine	0
00:00	Flow (Daily)	0.031
00:00	Flow (Daily)	0.0278
00:00	Flow (Daily)	0.0294
00:00	Flow (Daily)	0.0321
00:00	Flow (Daily)	0.0322
00:00	Flow (Daily)	0.0243
00:00	Flow (Daily)	0.0262
00:00	Flow (Daily)	0.0287
11:59	pH	8.1
11:59	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0287
00:00	Flow (Daily)	0.0278
00:00	Flow (Daily)	0.0297
00:00	Flow (Daily)	0.031
00:00	Flow (Daily)	0.0281
00:00	Flow (Daily)	0.0264
13:46	pH	8.2
13:46	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0272
00:00	Flow (Daily)	0.0294
00:00	Flow (Daily)	0.0303
00:00	Flow (Daily)	0.0302
00:00	Flow (Daily)	0.0334
00:00	Flow (Daily)	0.0307
00:00	Flow (Daily)	0.033
11:35	pH	8.2
11:35	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0293
00:00	Flow (Daily)	0.0317
00:00	Flow (Daily)	0.031
00:00	Flow (Daily)	0.03
00:00	Flow (Daily)	0.0295
00:00	Flow (Daily)	0.0316

10:31	pH	8.1
10:31	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0344
00:00	Flow (Daily)	0.0339
00:00	Flow (Daily)	0.0295
00:00	Flow (Daily)	0.0294
00:00	Flow (Daily)	0.0282
00:00	Flow (Daily)	0.0286
00:00	Flow (Daily)	0.032
00:00	Flow (Daily)	0.035
15:27	pH	7.9
15:27	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0351
00:00	Flow (Daily)	0.0363
00:00	Flow (Daily)	0.036
00:00	Flow (Daily)	0.036
00:00	Flow (Daily)	0.0302
00:00	Flow (Daily)	0.0297
00:00	Flow (Daily)	0.0336
09:58	pH	8
09:58	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0312
00:00	Flow (Daily)	0.033
00:00	Flow (Daily)	0.0295
00:00	Flow (Daily)	0.0323
00:00	Flow (Daily)	0.0342
00:00	Flow (Daily)	0.0362
00:00	Flow (Daily)	0.0376
11:24	pH	8.1
11:24	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0361
00:00	Flow (Daily)	0.0333
00:00	Flow (Daily)	0.0305
00:00	Flow (Daily)	0.0327
00:00	Flow (Daily)	0.0347
00:00	Flow (Daily)	0.0338
13:52	pH	8.1
13:52	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0347
00:00	Flow (Daily)	0.0347
00:00	Flow (Daily)	0.0365
00:00	Flow (Daily)	0.0357
00:00	Flow (Daily)	0.0357
00:00	Flow (Daily)	0.0324
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0294
12:09	pH	8

12:09	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0327
00:00	Flow (Daily)	0.0343
00:00	Flow (Daily)	0.0346
00:00	Flow (Daily)	0.0343
00:00	Flow (Daily)	0.0333
00:00	Flow (Daily)	0.033
11:19	pH	7.9
11:19	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0337
00:00	Flow (Daily)	0.0391
00:00	Flow (Daily)	0.0387
00:00	Flow (Daily)	0.0376
00:00	Flow (Daily)	0.0363
00:00	Flow (Daily)	0.0375
00:00	Flow (Daily)	0.0361
00:00	Flow (Daily)	0.0358
11:37	pH	7.9
11:37	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0378
00:00	Flow (Daily)	0.0408
00:00	Flow (Daily)	0.0353
00:00	Flow (Daily)	0.0381
00:00	Flow (Daily)	0.0358
11:55	pH	7.9
11:55	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0334
00:00	Flow (Daily)	0.0351
00:00	Flow (Daily)	0.0382
00:00	Flow (Daily)	0.0435
00:00	Flow (Daily)	0.0431
00:00	Flow (Daily)	0.0402
00:00	Flow (Daily)	0.0371
00:00	Flow (Daily)	0.0398
00:00	Flow (Daily)	0.0415
13:31	pH	8
13:31	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0407
00:00	Flow (Daily)	0.0432
00:00	Flow (Daily)	0.0423
00:00	Flow (Daily)	0.0416
00:00	Flow (Daily)	0.0536
13:29	pH	7.9
13:29	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0488
00:00	Flow (Daily)	0.0478
00:00	Flow (Daily)	0.0465

00:00	Flow (Daily)	0.0465
00:00	Flow (Daily)	0.045
00:00	Flow (Daily)	0.045
12:00	pH	8
12:00	Total Residual Chlorine	0
00:00	Flow (Daily)	0.045
00:00	Flow (Daily)	0.0451
00:00	Flow (Daily)	0.046
00:00	Flow (Daily)	0.0422
00:00	Flow (Daily)	0.042
00:00	Flow (Daily)	0.0472
00:00	Flow (Daily)	0.0166
00:00	Flow (Daily)	0.0478
00:00	Flow (Daily)	0.05
00:00	Flow (Daily)	0.0508
12:52	pH	8.2
12:52	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0502
00:00	Flow (Daily)	0.0495
00:00	Flow (Daily)	0.05
00:00	Flow (Daily)	0.0465
00:00	Flow (Daily)	0.0475
12:35	pH	8.1
12:35	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0483
00:00	Flow (Daily)	0.0519
00:00	Flow (Daily)	0.0483
00:00	Flow (Daily)	0.0506
00:00	Flow (Daily)	0.0514
00:00	Flow (Daily)	0.049
00:00	Flow (Daily)	0.0497
10:30	pH	8.3
10:30	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0526
00:00	Flow (Daily)	0.052
00:00	Flow (Daily)	0.051
00:00	Flow (Daily)	0.052
00:00	Flow (Daily)	0.0453
00:00	Flow (Daily)	0.0462
00:00	Flow (Daily)	0.0476
13:39	pH	7.7
13:39	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0484
00:00	Flow (Daily)	0.0487
11:10	pH	7.8
11:10	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0484

00:00	Flow (Daily)	0.0449
00:00	Flow (Daily)	0.04
00:00	Flow (Daily)	0.0365
00:00	Flow (Daily)	0.0352
00:00	Flow (Daily)	0.0326
11:24	pH	7.9
11:24	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0347
00:00	Flow (Daily)	0.0399
00:00	Flow (Daily)	0.0383
00:00	Flow (Daily)	0.0361
00:00	Flow (Daily)	0.0411
00:00	Flow (Daily)	0.0411
11:54	pH	8.4
11:54	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0436
00:00	Flow (Daily)	0.0436
00:00	Flow (Daily)	0.0438
00:00	Flow (Daily)	0.0391
00:00	Flow (Daily)	0.0372
00:00	Flow (Daily)	0.038
00:00	Flow (Daily)	0.0336
13:46	pH	7.9
13:46	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0326
00:00	Flow (Daily)	0.032
00:00	Flow (Daily)	0.0324
00:00	Flow (Daily)	0.0346
00:00	Flow (Daily)	0.0325
00:00	Flow (Daily)	0.031
00:00	Flow (Daily)	0.0347
00:00	Flow (Daily)	0.0333
00:00	Flow (Daily)	0.0351
15:52	pH	9.1
15:52	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0337
09:50	pH	8.4
09:50	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0324
00:00	Flow (Daily)	0.0361
00:00	Flow (Daily)	0.0326
15:20	pH	8.1
15:20	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0319
00:00	Flow (Daily)	0.0312
00:00	Flow (Daily)	0.0333
00:00	Flow (Daily)	0.033

00:00	Flow (Daily)	0.0313
00:00	Flow (Daily)	0.0335
00:00	Flow (Daily)	0.0333
00:00	Flow (Daily)	0.0308
11:55	pH	8
11:55	Total Residual Chlorine	0
00:00	Flow (Daily)	0.027
00:00	Flow (Daily)	0.0326
00:00	Flow (Daily)	0.015
00:00	Flow (Daily)	0.0139
00:00	Flow (Daily)	0.0145
00:00	Flow (Daily)	0.0166
00:00	Flow (Daily)	0.0181
00:00	Flow (Daily)	0.0166
00:00	Flow (Daily)	0.0178
14:38	pH	8.3
14:38	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0168
00:00	Flow (Daily)	0.0158
00:00	Flow (Daily)	0.0162
00:00	Flow (Daily)	0.0167
00:00	Flow (Daily)	0.0144
00:00	Flow (Daily)	0.0165
10:48	pH	8.5
10:48	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0154
00:00	Flow (Daily)	0.0149
00:00	Flow (Daily)	0.0153
00:00	Flow (Daily)	0.0158
00:00	Flow (Daily)	0.0167
00:00	Flow (Daily)	0.017
00:00	Flow (Daily)	0.0168
14:31	pH	8.5
14:31	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0171
00:00	Flow (Daily)	0.0149
00:00	Flow (Daily)	0.0157
00:00	Flow (Daily)	0.0162
00:00	Flow (Daily)	0.0169
00:00	Flow (Daily)	0.015
00:00	Flow (Daily)	0.0133
11:14	pH	8.5
11:14	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0145
00:00	Flow (Daily)	0.0153
00:00	Flow (Daily)	0.0169
00:00	Flow (Daily)	0.0162

00:00	Flow (Daily)	0.0166
00:00	Flow (Daily)	0.0142
00:00	Flow (Daily)	0.0151
14:18	pH	8.4
14:18	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0145
00:00	Flow (Daily)	0.0146
00:00	Flow (Daily)	0.0144
00:00	Flow (Daily)	0.0171
00:00	Flow (Daily)	0.0154
00:00	Flow (Daily)	0.0154
00:00	Flow (Daily)	0.0175
00:00	Flow (Daily)	0.0182
14:38	pH	8.4
14:38	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0176
00:00	Flow (Daily)	0.019
00:00	Flow (Daily)	0.0198
00:00	Flow (Daily)	0.02
00:00	Flow (Daily)	0.0174
00:00	Flow (Daily)	0.0178
00:00	Flow (Daily)	0.0197
11:28	pH	8.4
11:28	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0202
00:00	Flow (Daily)	0.0227
00:00	Flow (Daily)	0.0218
00:00	Flow (Daily)	0.0196
00:00	Flow (Daily)	0.0192
00:00	Flow (Daily)	0.0154
00:00	Flow (Daily)	0.0159
14:56	pH	8.6
14:56	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0152
00:00	Flow (Daily)	0.0159
00:00	Flow (Daily)	0.0162
00:00	Flow (Daily)	0.0167
00:00	Flow (Daily)	0.0176
00:00	Flow (Daily)	0.0176
00:00	Flow (Daily)	0.0193
10:43	pH	8.4
10:43	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0198
00:00	Flow (Daily)	0.0225
00:00	Flow (Daily)	0.0221
00:00	Flow (Daily)	0.0208
13:30	pH	8.4

13:30	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0182
00:00	Flow (Daily)	0.0181
00:00	Flow (Daily)	0.0197
00:00	Flow (Daily)	0.019
00:00	Flow (Daily)	0.0215
00:00	Flow (Daily)	0.0183
00:00	Flow (Daily)	0.019
00:00	Flow (Daily)	0.0173
00:00	Flow (Daily)	0.0183
14:14	pH	8.6
14:14	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0194
00:00	Flow (Daily)	0.0197
00:00	Flow (Daily)	0.0197
00:00	Flow (Daily)	0.0157
00:00	Flow (Daily)	0.018
00:00	Flow (Daily)	0.0212
00:00	Flow (Daily)	0.0213
00:00	Flow (Daily)	0.0168
00:00	Flow (Daily)	0.0177
10:50	pH	8.3
10:50	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0179
00:00	Flow (Daily)	0.0162
00:00	Flow (Daily)	0.0158
00:00	Flow (Daily)	0.0185
00:00	Flow (Daily)	0.0191
10:20	pH	8.3
10:20	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0162
00:00	Flow (Daily)	0.016
00:00	Flow (Daily)	0.0167
00:00	Flow (Daily)	0.0166
00:00	Flow (Daily)	0.0188
00:00	Flow (Daily)	0.0192
00:00	Flow (Daily)	0.0218
00:00	Flow (Daily)	0.0206
11:08	pH	8.2
11:08	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0214
00:00	Flow (Daily)	0.0238
00:00	Flow (Daily)	0.0202
00:00	Flow (Daily)	0.0223
00:00	Flow (Daily)	0.02
00:00	Flow (Daily)	0.0204
00:00	Flow (Daily)	0.0208

11:22	pH	8.1
11:22	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0236
00:00	Flow (Daily)	0.0227
00:00	Flow (Daily)	0.0188
00:00	Flow (Daily)	0.0181
00:00	Flow (Daily)	0.0161
00:00	Flow (Daily)	0.0183
10:57	pH	8.1
10:57	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0219
00:00	Flow (Daily)	0.0224
00:00	Flow (Daily)	0.0226
00:00	Flow (Daily)	0.0229
00:00	Flow (Daily)	0.0216
00:00	Flow (Daily)	0.0229
00:00	Flow (Daily)	0.0199
10:27	pH	8.2
10:27	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0212
00:00	Flow (Daily)	0.0235
00:00	Flow (Daily)	0.02
00:00	Flow (Daily)	0.0205
00:00	Flow (Daily)	0.0181
00:00	Flow (Daily)	0.0192
00:00	Flow (Daily)	0.0219
10:40	pH	8.1
10:40	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0233
00:00	Flow (Daily)	0.0254
00:00	Flow (Daily)	0.0246
00:00	Flow (Daily)	0.0221
00:00	Flow (Daily)	0.0209
00:00	Flow (Daily)	0.021
00:00	Flow (Daily)	0.0241
11:03	pH	8.1
11:03	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0235
00:00	Flow (Daily)	0.0244
00:00	Flow (Daily)	0.0287
00:00	Flow (Daily)	0.0261
00:00	Flow (Daily)	0.0262
00:00	Flow (Daily)	0.0257
00:00	Flow (Daily)	0.0224
00:00	Flow (Daily)	0.0209
10:20	pH	8.1
10:20	Total Residual Chlorine	0

00:00	Flow (Daily)	0.022
00:00	Flow (Daily)	0.0253
00:00	Flow (Daily)	0.0262
00:00	Flow (Daily)	0.0262
00:00	Flow (Daily)	0.0274
13:53	pH	8.1
13:53	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0266
00:00	Flow (Daily)	0.0257
00:00	Flow (Daily)	0.0256
00:00	Flow (Daily)	0.0243
00:00	Flow (Daily)	0.0254
00:00	Flow (Daily)	0.0278
00:00	Flow (Daily)	0.0262
15:03	pH	8.1
15:03	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0258
00:00	Flow (Daily)	0.0243
00:00	Flow (Daily)	0.0275
00:00	Flow (Daily)	0.0286
00:00	Flow (Daily)	0.0274
00:00	Flow (Daily)	0.0269
00:00	Flow (Daily)	0.029
00:00	Flow (Daily)	0.0268
11:37	pH	8.1
11:37	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0297
00:00	Flow (Daily)	0.0309
00:00	Flow (Daily)	0.03
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0282
00:00	Flow (Daily)	0.0292
00:00	Flow (Daily)	0.0274
00:00	Flow (Daily)	0.0298
14:48	pH	8.1
14:48	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0297
00:00	Flow (Daily)	0.031
00:00	Flow (Daily)	0.0312
00:00	Flow (Daily)	0.0335
10:09	pH	8.1
10:09	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0336
00:00	Flow (Daily)	0.0331
00:00	Flow (Daily)	0.0333
00:00	Flow (Daily)	0.0322
00:00	Flow (Daily)	0.033

00:00	Flow (Daily)	0.0324
00:00	Flow (Daily)	0.0306
00:00	Flow (Daily)	0.0316
00:00	Flow (Daily)	0.0316
11:10	pH	8.1
11:10	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0314
00:00	Flow (Daily)	0.0316
00:00	Flow (Daily)	0.0277
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0302
00:00	Flow (Daily)	0.0308
00:00	Flow (Daily)	0.0329
00:00	Flow (Daily)	0.0339
14:02	pH	8.1
14:02	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0336
00:00	Flow (Daily)	0.0343
00:00	Flow (Daily)	0.0327
00:00	Flow (Daily)	0.0329
00:00	Flow (Daily)	0.0332
00:00	Flow (Daily)	0.0334
00:00	Flow (Daily)	0.0324
13:55	pH	8.2
13:55	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0338
00:00	Flow (Daily)	0.0314
00:00	Flow (Daily)	0.0324
00:00	Flow (Daily)	0.0336
00:00	Flow (Daily)	0.0331
00:00	Flow (Daily)	0.0319
00:00	Flow (Daily)	0.0323
16:12	pH	8
16:12	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0335
00:00	Flow (Daily)	0.0315
00:00	Flow (Daily)	0.0331
00:00	Flow (Daily)	0.0323
00:00	Flow (Daily)	0.0327
00:00	Flow (Daily)	0.0314
09:39	pH	7.9
09:39	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0336
00:00	Flow (Daily)	0.0318
00:00	Flow (Daily)	0.0309
00:00	Flow (Daily)	0.0295
00:00	Flow (Daily)	0.0284

15:51	pH	8
15:51	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0293
00:00	Flow (Daily)	0.0298
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0326
00:00	Flow (Daily)	0.0338
00:00	Flow (Daily)	0.0332
00:00	Flow (Daily)	0.0326
00:00	Flow (Daily)	0.0311
00:00	Flow (Daily)	0.0323
10:39	pH	8
10:39	Total Residual Chlorine	0
00:00	Flow (Daily)	0.033
00:00	Flow (Daily)	0.0324
00:00	Flow (Daily)	0.0326
00:00	Flow (Daily)	0.0294
00:00	Flow (Daily)	0.0295
00:00	Flow (Daily)	0.0327
00:00	Flow (Daily)	0.0317
13:11	pH	7.8
13:11	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0313
00:00	Flow (Daily)	0.0301
00:00	Flow (Daily)	0.0295
00:00	Flow (Daily)	0.0291
00:00	Flow (Daily)	0.0287
00:00	Flow (Daily)	0.029
00:00	Flow (Daily)	0.0293
00:00	Flow (Daily)	0.028
15:06	pH	7.9
15:06	Total Residual Chlorine	0
00:00	Flow (Daily)	0.029
00:00	Flow (Daily)	0.029
00:00	Flow (Daily)	0.0277
00:00	Flow (Daily)	0.0291
00:00	Flow (Daily)	0.0301
00:00	Flow (Daily)	0.0304
10:39	pH	7.7
10:39	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0311
00:00	Flow (Daily)	0.0316
00:00	Flow (Daily)	0.0315
00:00	Flow (Daily)	0.0293
00:00	Flow (Daily)	0.0312
00:00	Flow (Daily)	0.0319
00:00	Flow (Daily)	0.0296

11:04	pH	8
11:04	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0277
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0308
00:00	Flow (Daily)	0.0274
00:00	Flow (Daily)	0.0278
00:00	Flow (Daily)	0.0277
11:06	pH	8.1
11:06	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0271
00:00	Flow (Daily)	0.0279
00:00	Flow (Daily)	0.029
00:00	Flow (Daily)	0.0274
00:00	Flow (Daily)	0.0283
00:00	Flow (Daily)	0.0291
00:00	Flow (Daily)	0.031
13:52	pH	7.8
13:52	Total Residual Chlorine	0
00:00	Flow (Daily)	0.031
00:00	Flow (Daily)	0.03
00:00	Flow (Daily)	0.029
00:00	Flow (Daily)	0.0281
00:00	Flow (Daily)	0.0272
00:00	Flow (Daily)	0.0273
00:00	Flow (Daily)	0.0278
00:00	Flow (Daily)	0.028
16:30	pH	8
16:30	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0297
00:00	Flow (Daily)	0.029
00:00	Flow (Daily)	0.0285
00:00	Flow (Daily)	0.028
00:00	Flow (Daily)	0.0282
00:00	Flow (Daily)	0.0284
12:04	pH	8
12:04	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0274
00:00	Flow (Daily)	0.0277
00:00	Flow (Daily)	0.0275
00:00	Flow (Daily)	0.0267
00:00	Flow (Daily)	0.0276
00:00	Flow (Daily)	0.0268
00:00	Flow (Daily)	0.0282
00:00	Flow (Daily)	0.0297
11:15	pH	8.2
11:15	Total Residual Chlorine	0

00:00	Flow (Daily)	0.0298
00:00	Flow (Daily)	0.0287
00:00	Flow (Daily)	0.0302
00:00	Flow (Daily)	0.0302
00:00	Flow (Daily)	0.0297
00:00	Flow (Daily)	0.0306
00:00	Flow (Daily)	0.0303
00:00	Flow (Daily)	0.0298
11:36	pH	8.1
11:36	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0274
00:00	Flow (Daily)	0.0276
00:00	Flow (Daily)	0.0275
00:00	Flow (Daily)	0.0267
00:00	Flow (Daily)	0.0268
00:00	Flow (Daily)	0.0258
11:19	pH	8.1
11:19	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0247
00:00	Flow (Daily)	0.028
00:00	Flow (Daily)	0.0289
00:00	Flow (Daily)	0.0294
00:00	Flow (Daily)	0.0296
00:00	Flow (Daily)	0.0282
00:00	Flow (Daily)	0.0279
11:41	pH	8.2
11:41	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0286
00:00	Flow (Daily)	0.0276
00:00	Flow (Daily)	0.0275
00:00	Flow (Daily)	0.0261
00:00	Flow (Daily)	0.0264
00:00	Flow (Daily)	0.0277
00:00	Flow (Daily)	0.0264
11:08	pH	7.9
11:08	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0234
00:00	Flow (Daily)	0.0237
00:00	Flow (Daily)	0.0248
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
11:00	pH	8.2
11:00	Total Residual Chlorine	0
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592

00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
11:31	pH	8.2
11:31	Total Residual Chlorine	0
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
14:33	pH	8
14:33	Total Residual Chlorine	0
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02592
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
14:38	pH	8.1
14:38	Total Residual Chlorine	0
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.02031
00:00	Flow (Daily)	0.0239
00:00	Flow (Daily)	0.0294
14:31	pH	7.5
14:31	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0197
00:00	Flow (Daily)	0.0207
00:00	Flow (Daily)	0.0193
00:00	Flow (Daily)	0.0182
00:00	Flow (Daily)	0.0179
00:00	Flow (Daily)	0.018
00:00	Flow (Daily)	0.0192
00:00	Flow (Daily)	0.0215
16:00	pH	7.7
16:00	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0187
00:00	Flow (Daily)	0.0205
00:00	Flow (Daily)	0.02

00:00	Flow (Daily)	0.0188
00:00	Flow (Daily)	0.0192
00:00	Flow (Daily)	0.0204
12:39	pH	7.7
12:39	Total Residual Chlorine	0
00:00	Flow (Daily)	0.0206
00:00	Flow (Daily)	0.0196
00:00	Flow (Daily)	0.0203

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