

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Date	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 4500-H+ B	pH		6.76	SU		0.1	7/26/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	8/2/2022	8:44:30 AM	Water	APHA	SM 4500N org C	TKN	Total	0.84	mg/L	0.091	0.4	8/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 2510 B	Conductivity		2270	umhos/cm		1	3/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/22/2022	2:11:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	32	mg/L			1	2/23/2022
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/22/2022	2:11:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	<5	mg/L				1	2/23/2022
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 2550	Temperature		1.1	deg C		0.1	3/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	577	mg/L	0.85	5	3/11/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 4500-H+ B	pH		6.49	SU		0.1	3/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/28/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.19	mg/L	0.015	0.1	2/28/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/22/2022	11:38:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	2/28/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	3/8/2022	2:59:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	0.87	mg/L	0.046	0.1	3/8/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/25/2022	12:08:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	0.14	mg/L	0.011	0.041	3/15/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	12:20:00 PM	5/17/2022	12:20:00 PM	Water	APHA	SM 2510 B	Conductivity		1625	umhos/cm		1	6/6/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	9/13/2022	8:23:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 2510 B	Conductivity		289	umhos/cm		1	9/19/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	9/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 2550	Temperature		22.4	deg C		0.1	7/26/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/28/2022	3:00:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.13	mg/L	0.091	0.4	2/28/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/25/2022	11:37:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	331	mg/L	0.85	5	7/25/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/20/2022	9:46:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	10	mg/L		1	7/20/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 2510 B	Conductivity		1385	umhos/cm		1	7/26/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/20/2022	3:42:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	<0.10	mg/L	0.011	0.041	5/23/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/26/2022	2:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	<0.10	mg/L	0.046	0.1	5/27/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:13:00 PM	Water	APHA	SM 9223 B	E. Coli	Total	141	CFU/100mL		1	5/18/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/17/2022	1:36:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	5/24/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.13	mg/L		0.1	6/6/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/18/2022	12:35:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	5/18/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/23/2022	3:33:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.7	mg/L	0.091	0.4	5/23/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH		7.25	SU		0.1	6/6/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/19/2022	2:27:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	341	mg/L	0.85	5	5/20/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	8:43:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	461	CFU/100mL		1	8/17/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/17/2022	10:45:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	2	mg/L		1	5/18/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	303	mg/L	0.85	25	9/15/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	5/17/2022	7:52:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2550	Temperature		15.9	deg C		0.1	6/6/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	2/22/2022	7:45:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	12.5	mg/L		0.1	3/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	3.02	mg/L		0.1	7/26/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/19/2022	2:05:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	7/26/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:47:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	548	CFU/100mL		0.046	0.1	7/27/2022
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/26/2022	9:31:00 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	<0.10	mg/L	0.046	0.1	7/27/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	0.14	mg/L	0.011	0.041	7/22/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 2510 B	Conductivity		1365	umhos/cm		1	9/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature		17.9	deg C		0.1	9/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 4500-H+ B	pH		6.97	SU		0.1	9/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/23/2022	2:53:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.88	mg/L	0.091	0.4	8/29/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/29/2022	11:42:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.22	mg/L	0.015	0.1	8/29/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	7/19/2022	8:25:00 AM	7/19/2022	12:47:00 PM	7/25/2022	12:05:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.26	mg/L	0.015	0.1	7/25/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:48:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	6	mg/L		2	8/22/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	9/13/2022	8:23:00 AM	9/13/2022	11:40:00 AM	9/15/2022	1:23:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	0.12	mg/L	0.011	0.041	9/15/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	3.4	mg/L		0.1	9/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	1:37:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	8	mg/L		1	8/17/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	17.9	deg F		1	9/2/2022	
NBCRWW	NSWRD	SR1	HCCD-12	Skokie River	Non-IEPA	8/16/2022	8:10:00 AM	8/16/2022	12:35:00 PM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total							

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 2550	Temperature		22.8 deg C		0.1	7/26/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	5/17/2022	8:35:00 AM	5/17/2022	11:25:00 AM	5/18/2022	12:35:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10 mg/L	0.015	0.1	5/18/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/16/2022	1:37:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	7 mg/L		1	8/17/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.38 mg/L	0.046	0.1	8/30/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.92 mg/L		0.1	9/19/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/26/2022	9:31:00 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.29 mg/L	0.046	0.1	7/27/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/29/2022	11:42:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.1 mg/L	0.015	0.1	8/29/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/23/2022	2:53:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.41 mg/L	0.091	0.4	8/29/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.2 SU		0.1	9/2/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	142 mg/L	0.85	25	9/6/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	4.41 mg/L		0.1	7/26/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/19/2022	2:05:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	<1 mg/L		2	7/26/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.14 mg/L	0.011	0.041	7/22/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:47:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	206 CFU/100mL		1	7/20/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.4 mg/L		0.1	9/2/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/20/2022	2:54:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.75 mg/L	0.091	0.4	9/20/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	877 umhos/cm		1	9/2/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/17/2022	12:25:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10 mg/L	0.011	0.041	8/17/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	9/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature	Total	20 deg C		0.1	9/19/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/16/2022	8:43:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	219 CFU/100mL		1	8/17/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	6.91 SU		0.1	9/19/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/13/2022	12:30:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	45 mg/L		1	9/14/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 2550	Temperature	Total	18 deg C		0.1	9/19/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	8/16/2022	8:54:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:48:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	4 mg/L		2	8/22/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/14/2022	1:09:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10 mg/L	0.015	0.1	9/14/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/15/2022	11:23:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	83 mg/L	0.85	5	9/15/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/13/2022	2:14:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3 mg/L		2	9/19/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/13/2022	9:15:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	7200 CFU/100mL		1	9/14/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/16/2022	1:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.203 mg/L	0.046	0.1	9/19/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/25/2022	12:05:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.15 mg/L	0.015	0.1	7/25/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	7/19/2022	9:20:00 AM	7/19/2022	12:47:00 PM	7/20/2022	9:46:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	9 mg/L		1	7/20/2022
NBCRWW	NSWRD	SR3	HCCD-11	Skokie River	Non-IEPA	9/13/2022	9:10:00 AM	9/13/2022	11:40:00 AM	9/15/2022	1:23:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.12 mg/L	0.011	0.041	9/15/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/22/2022	2:11:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	44 mg/L		1	2/23/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	8/16/2022	9:15:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	20.2 deg F		1	9/2/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/25/2022	12:08:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.74 mg/L	0.011	0.041	3/15/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1361 umhos/cm		1	6/6/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/22/2022	11:38:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	9 mg/L		2	2/28/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	13.9 mg/L		0.1	3/2/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/28/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.26 mg/L	0.015	0.1	2/28/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	3/9/2022	1:28:00 PM	Water	APHA	SM 4500N org C	TKN	Total	3.77 mg/L	0.091	0.4	3/9/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	6.59 SU		0.1	3/2/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	7/19/2022	9:45:00 AM	7/19/2022	12:47:00 PM	8/2/2022	8:44:30 AM	Water	APHA	SM 4500N org C	TKN	Total	0.81 mg/L	0.091	0.4	8/2/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 2550	Temperature	Total	1.1 deg C		0.1	3/2/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/17/2022	10:45:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	4 mg/L		1	5/18/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/22/2022	2:11:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	400 mg/L		1	2/23/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	805 umhos/cm		1	3/2/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	2/22/2022	9:05:00 AM	2/22/2022	11:30:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	182 mg/L	0.85	5	3/11/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:13:00 PM	Water	APHA	SM 9223 B	E. Coli	Total	365 CFU/100mL		1	5/18/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	8/16/2022	9:15:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:48:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2 mg/L		2	8/22/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	239 mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	7.6 SU		0.1	6/6/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/23/2022	3:33:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.92 mg/L	0.091	0.4	5/23/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/25/2022	8:13:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.37 mg/L	0.015	0.1	5/25/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:45:00 AM	5/17/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 2550	Temperature	Total	22.8 deg C		0.1	7/26/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/17/2022	1:36:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2 mg/L		2	5/24/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	7/19/2022	9:45:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1038 umhos/cm		1	7/26/2022
NBCRWW	NSWRD	SR4	HCCD-06	Skokie River	Non-IEPA	5/17/2022	9:15:00 AM	5/17/2022	11:25:00 AM	5/26/2022	2:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.27 mg/L	0.046	0.1</	

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Date	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	2/22/2022	9:55:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	6.93	SU		0.1	3/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	2/22/2022	9:55:00 AM	2/22/2022	11:30:00 AM	2/22/2022	2:11:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	36	mg/L		1	2/23/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	2/22/2022	9:55:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	2220	umhos/cm		1	3/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	21.4	deg F		1	9/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1137	umhos/cm		1	7/26/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	2/22/2022	9:55:00 AM	2/22/2022	11:30:00 AM	2/22/2022	1:20:00 PM	Water	APHA	SM 2550	Temperature	Total	1.8	deg C	0.046	0.1	3/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/26/2022	2:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.22	mg/L	0.046	0.1	5/27/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	2/22/2022	9:55:00 AM	2/22/2022	11:30:00 AM	3/9/2022	1:28:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.83	mg/L	0.091	0.4	3/9/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	169	mg/L	0.85	25	9/6/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/23/2022	3:33:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.87	mg/L	0.091	0.4	5/23/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.71	mg/L		0.1	6/6/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	7.38	SU		0.1	6/6/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/25/2022	8:13:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	5/25/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/17/2022	12:13:00 PM	Water	APHA	SM 9223 B	E. Coli	Total	365	CFU/100mL		1	5/18/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.39	SU		0.1	7/26/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/27/2022	1:20:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10	mg/L	0.011	0.041	5/27/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/25/2022	11:37:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	229	mg/L	0.85	5	7/25/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/20/2022	9:46:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	3	mg/L		1	7/20/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 2550	Temperature	Total	24.5	deg C		1	7/26/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	237	mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	2/22/2022	9:55:00 AM	2/22/2022	11:30:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	623	mg/L	0.85	5	3/11/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	5/17/2022	9:55:00 AM	5/17/2022	11:25:00 AM	5/17/2022	1:36:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	5/24/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	9/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature	Total	21.4	deg C		0.1	9/19/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/29/2022	11:42:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	8/29/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.37	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:48:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	8/22/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/19/2022	2:05:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	7/26/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.88	mg/L		0.1	9/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.39	SU		0.1	9/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/16/2022	1:37:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	<2	mg/L		1	8/17/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/16/2022	11:23:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1010	umhos/cm		1	9/2/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.16	mg/L	0.011	0.041	7/22/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/26/2022	9:31:00 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.49	mg/L	0.046	0.1	7/27/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:47:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	135	CFU/100mL		1	7/20/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/16/2022	8:43:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	140	CFU/100mL		1	8/17/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	7/19/2022	8:25:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	5.54	mg/L	0.091	0.1	7/26/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/20/2022	2:54:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.26	mg/L	0.091	0.4	9/20/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/15/2022	11:23:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	85	mg/L	0.85	5	9/15/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/17/2022	12:25:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10	mg/L	0.011	0.041	8/17/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/23/2022	2:53:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.69	mg/L	0.091	0.4	8/29/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	7/19/2022	10:27:00 AM	7/19/2022	12:47:00 PM	8/1/2022	12:08:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	8/1/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/13/2022	12:30:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	48	mg/L		1	9/14/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 2550	Temperature	Total	18.6	deg C		0.1	9/19/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	491	umhos/cm		1	9/19/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/13/2022	11:26:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.01	SU		0.1	9/19/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	8/16/2022	10:11:00 AM	8/16/2022	12:35:00 PM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	1.21	mg/L	0.046	0.1	8/30/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/19/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	9/19/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/13/2022	9:15:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	4110	CFU/100mL		1	9/14/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9/15/2022	1:23:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.17	mg/L	0.011	0.041	9/15/2022
NBCRWW	NSWRD	SR6	HCCD-01	Skokie River	Non-IEPA	9/13/2022	10:08:00 AM	9/13/2022	11:40:00 AM	9											

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released	
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/17/2022	11:24:00 AM	Water	APHA	SM 4500-H+ B	pH	7.15	SU		0.1	9/2/2022	
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	243	mg/L	0.85	50	9/6/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/17/2022	2:29:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	<2	mg/L		1	8/18/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/23/2022	2:53:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.74	mg/L	0.091	0.4	8/29/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	9/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature	Total	19.5	deg C		0.1	9/19/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/29/2022	11:42:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.15	mg/L	0.015	0.1	8/29/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	6.84	SU		0.1	9/19/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	5/19/2022	7:28:00 AM	5/19/2022	11:00:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	312	mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	7/20/2022	8:05:00 AM	7/20/2022	12:20:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.1	mg/L	0.011	0.041	7/22/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/21/2022	1:35:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10	mg/L	0.011	0.041	9/21/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	7/20/2022	8:05:00 AM	7/20/2022	12:20:00 PM	7/26/2022	9:31:00 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	7/27/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	7/20/2022	8:05:00 AM	7/20/2022	12:20:00 PM	8/2/2022	8:44:30 AM	Water	APHA	SM 4500N org C	TKN	Total	0.7	mg/L	0.091	0.4	8/2/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	5.85	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/16/2022	1:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	9/19/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/14/2022	2:14:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	9/19/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/20/2022	2:54:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.65	mg/L	0.091	0.4	9/20/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/15/2022	11:23:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	103	mg/L	0.85	5	9/15/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/14/2022	12:32:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	15	mg/L		1	9/15/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	539	umhos/cm		1	9/19/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/24/2022	10:40:00 AM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10	mg/L	0.011	0.041	8/24/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	8/30/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/17/2022	7:56:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	75	CFU/100mL		1	8/18/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	9/14/2022	8:09:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 2550	Temperature	Total	17.8	deg C		0.1	9/19/2022
NBCRWW	NSWRD	MF8	HCCC-16	Middle Fork	Non-IEPA	8/17/2022	8:10:00 AM	8/17/2022	11:50:00 AM	8/17/2022	10:56:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	8/22/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	2/24/2022	1:23:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	35	mg/L		1	2/25/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	2/25/2022	12:08:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.11	mg/L	0.011	0.041	3/15/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	3/8/2022	2:59:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	3/8/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	2/24/2022	9:50:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	4	mg/L		2	3/1/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	2/24/2022	8:38:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	12.8	mg/L		0.1	3/2/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	8/17/2022	8:40:00 AM	8/17/2022	11:50:00 AM	8/17/2022	11:24:00 AM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	19.8	deg F			9/2/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	3/9/2022	1:28:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.07	mg/L	0.091	0.4	3/9/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	526	mg/L	0.85	5	3/11/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	7/20/2022	8:40:00 AM	7/20/2022	12:20:00 PM	8/2/2022	8:44:30 AM	Water	APHA	SM 4500N org C	TKN	Total	0.63	mg/L	0.091	0.4	8/2/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	2/24/2022	2:16:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	10	mg/L		1	2/25/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	2/24/2022	8:38:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	2100	umhos/cm		1	3/2/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1310	umhos/cm		1	6/6/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	5/19/2022	9:04:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	413	CFU/100mL		1	5/20/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	2/24/2022	8:15:00 AM	2/24/2022	10:55:00 AM	2/24/2022	8:38:00 AM	Water	APHA	SM 2550	Temperature	Total	0.2	deg C		0.1	3/2/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	6/7/2022	2:40:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	6/7/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2550	Temperature	Total	14.1	deg C		0.1	6/6/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	9/14/2022	8:35:00 AM	9/14/2022	11:54:00 AM	9/19/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	9/19/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	7.24	SU		0.1	6/6/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	6/1/2022	1:55:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.46	mg/L	0.091	0.4	6/2/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	5/25/2022	8:13:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	5/25/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	5/27/2022	1:20:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.16	mg/L	0.011	0.041	5/27/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	5/19/2022	12:11:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	5/24/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	7/20/2022	8:40:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	Total	25.8	deg C		0.1	8/8/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	5/19/2022	7:48:00 AM	5/19/2022	11:00:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	291	mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	7/20/2022	8:40:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	2140	umhos/cm		1	8/8/2022
NBCRWW	NSWRD	MF9	HCCC-15	Middle Fork	Non-IEPA	7/20/2022	8:40:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:30:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	22	mg/L		1	7/21/2022
NBCRWW	NSWRD</																				

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released	
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	5/19/2022	9:25:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	22	mg/L		1	5/19/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/25/2022	11:37:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	532	mg/L	0.85	5	7/25/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.16	SU		0.1	8/8/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	8.16	mg/L		0.1	6/6/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	2/24/2022	8:55:00 AM	2/24/2022	10:55:00 AM	3/9/2022	1:28:00 PM	Water	APHA	SM 4500N org C	TKN	Dissolved	2	mg/L	0.091	0.4	3/9/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	6/7/2022	2:40:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.21	mg/L	0.046	0.1	6/7/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	5/27/2022	1:20:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.13	mg/L	0.011	0.041	5/27/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1864	umhos/cm		1	8/8/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	5/19/2022	9:04:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	703	CFU/100mL		1	5/20/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	5/19/2022	12:11:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	5/24/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/20/2022	2:08:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	7/26/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.18	SU		0.1	8/8/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	8/2/2022	8:44:30 AM	Water	APHA	SM 4500N org C	TKN	Total	0.72	mg/L	0.091	0.4	8/2/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	8/1/2022	12:08:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	8/1/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	3.73	mg/L		0.1	8/8/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/20/2022	9:19:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	101	CFU/100mL		1	7/23/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	6/1/2022	1:55:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.15	mg/L	0.091	0.4	6/2/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	2/24/2022	8:55:00 AM	2/24/2022	10:55:00 AM	2/24/2022	1:23:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	19	mg/L		1	2/25/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:30:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	22	mg/L		1	7/23/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 2550	Temperature	Total	18	deg C		0.1	9/19/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	7/26/2022	9:31:00 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	7/27/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/20/2022	2:54:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.72	mg/L	0.091	0.4	9/20/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/17/2022	2:29:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	12	mg/L		1	8/18/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	224	mg/L	0.85	50	9/6/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/17/2022	11:24:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.34	SU		0.1	9/2/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/23/2022	2:53:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.85	mg/L	0.091	0.4	8/29/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	9/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature	Total	19.7	deg C		0.1	9/19/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/17/2022	10:56:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	8/22/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	645	umhos/cm		1	9/19/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	8/30/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/24/2022	10:40:00 AM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10	mg/L	0.011	0.041	8/24/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	Total	24.7	deg C		0.1	8/8/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	12:32:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	44	mg/L		1	9/15/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	5/19/2022	8:27:00 AM	5/19/2022	11:00:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	179	mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.02	SU		0.1	9/19/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/17/2022	7:56:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	411	CFU/100mL		1	8/18/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	8/17/2022	9:17:00 AM	8/17/2022	11:50:00 AM	8/17/2022	11:24:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.6	mg/L		0.1	9/2/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	2:14:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	9/19/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/21/2022	8:59:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	133	mg/L	0.85	5	9/23/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	Total	25	deg C		0.1	8/8/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.29	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	8:40:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	1720	CFU/100mL		1	9/15/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/16/2022	1:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.11	mg/L	0.046	0.1	9/19/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	9/14/2022	9:20:00 AM	9/14/2022	11:54:00 AM	9/21/2022	1:35:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.13	mg/L	0.011	0.041	9/23/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1863	umhos/cm		1	8/8/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:30:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	24	mg/L		1	7/23/2022
NBCRWW	NSWRD	MF11	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:35:00 AM	7/20/2022	12:20:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.22	mg/L	0.011	0.041	7/22/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	7/28/2022	9:28:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	570	mg/L	0.85	5	7/28/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	7/20/2022	2:08:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	7/26/2022
NBCRWW	NSWRD	MF11DUP	HCCC-13	Middle Fork	Non-IEPA	7/20/2022	9:36:00 AM	7/20/2022	12:20:00 PM	8/2/2022	8:44:30 AM	Water	APHA	SM 4500N org C	TKN	Total	<0.50	mg/L	0.091	0.4	8/2/2022

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Date	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	8/17/2022	10:07:00 AM	8/17/2022	11:50:00 AM	8/17/2022	7:56:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	75	CFU/100mL		1	8/18/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	8/17/2022	10:07:00 AM	8/17/2022	11:50:00 AM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	8/30/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	8/17/2022	10:07:00 AM	8/17/2022	11:50:00 AM	8/24/2022	10:40:00 AM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10	mg/L	0.011	0.041	8/24/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	657	umhos/cm		1	9/19/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/14/2022	12:32:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	29	mg/L		1	9/15/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 2550	Temperature	19	deg C		0.1	9/19/2022	
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/21/2022	1:35:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.12	mg/L	0.011	0.041	9/21/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 4500-H+ B	pH	7.17	SU		0.1	9/19/2022	
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/23/2022	12:26:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.53	mg/L	0.091	0.4	9/26/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/19/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	9/19/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/14/2022	2:14:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	9/19/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	9/14/2022	10:05:00 AM	9/14/2022	11:54:00 AM	9/14/2022	8:40:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	987	CFU/100mL		1	9/15/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	5/19/2022	9:18:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.53	mg/L		0.1	6/6/2022
NBCRWW	NSWRD	MF13	HCCC-11	Middle Fork	Non-IEPA	8/17/2022	10:07:00 AM	8/17/2022	11:50:00 AM	8/17/2022	10:56:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	<1	mg/L		2	8/22/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/24/2022	2:16:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	6	mg/L		1	2/25/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	7/20/2022	10:50:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 4500-H+ B	pH	7.36	SU		0.1	8/8/2022	
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/24/2022	8:38:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1617	umhos/cm		1	3/2/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/24/2022	8:38:00 AM	Water	APHA	SM 2550	Temperature	Total	0.1	deg C		0.1	3/2/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/28/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.11	mg/L	0.015	0.1	2/28/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/25/2022	12:08:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.13	mg/L	0.011	0.041	3/15/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	8/17/2022	10:30:00 AM	8/17/2022	11:50:00 AM	8/17/2022	2:29:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	3	mg/L		1	8/18/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	369	mg/L	0.85	5	3/11/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	3/14/2022	1:59:00 PM	Water	APHA	SM 4500N org C	TKN	Total	2.35	mg/L	0.091	0.4	3/14/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/24/2022	8:38:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	13.2	mg/L		0.1	3/2/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	3/8/2022	2:59:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	<0.10	mg/L	0.046	0.1	3/8/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1061	umhos/cm		1	6/6/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	7/20/2022	10:50:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	Total	25.7	deg C		0.1	8/8/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	8.91	mg/L		0.1	6/6/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/24/2022	9:50:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	5	mg/L		2	3/1/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	8/17/2022	10:30:00 AM	8/17/2022	11:50:00 AM	8/17/2022	11:24:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	21.3	deg F		0.1	9/2/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2550	Temperature	Total	15.2	deg C		0.1	6/6/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	7/20/2022	10:50:00 AM	7/20/2022	12:20:00 PM	7/25/2022	11:37:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	209	mg/L	0.85	5	7/25/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	7/20/2022	10:50:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:30:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	4	mg/L		1	7/21/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	7/20/2022	10:50:00 AM	7/20/2022	12:20:00 PM	7/20/2022	8:05:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1014	umhos/cm		1	8/8/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/27/2022	1:20:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	<0.10	mg/L	0.011	0.041	5/27/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	6/7/2022	2:40:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	0.37	mg/L	0.046	0.1	6/7/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	2/24/2022	9:56:00 AM	2/24/2022	10:55:00 AM	2/24/2022	8:38:00 AM	Water	APHA	SM 4500-H+ B	pH	7.37	SU		0.1	3/2/2022	
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/19/2022	12:11:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	4	mg/L		2	5/24/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/19/2022	9:25:00 AM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	10	mg/L		1	5/19/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/25/2022	8:13:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.14	mg/L	0.015	0.1	5/25/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	6/1/2022	1:55:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.25	mg/L	0.091	0.4	6/3/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	1.25	mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH	7.37	SU		0.1	6/6/2022	
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	5/19/2022	9:32:00 AM	5/19/2022	11:00:00 AM	5/19/2022	9:04:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	7270	CFU/100mL		1	5/20/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	8/17/2022	10:30:00 AM	8/17/2022	11:50:00 AM	8/17/2022	11:24:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.5	mg/L		0.1	9/2/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	9/14/2022	10:20:00 AM	9/14/2022	11:54:00 AM	9/14/2022	11:27:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.64	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	8/17/2022	10:30:00 AM	8/17/2022	11:50:00 AM	8/17/2022	7:56:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	178	CFU/100mL		1	8/18/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	7/20/2022	10:50:00 AM	7/20/2022	12:20:00 PM	8/1/2022	12:08:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	8/1/2022
NBCRWW	NSWRD	MF14	HCCC-10	Middle Fork	Non-IEPA	7/20/2022	10:50:00 AM	7/20/2022	12:20:00 PM	7/20/2022	2:08:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	<1	mg/L		2	7/26/2022
NBCRWW</																					

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Date	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	Total	25.4	deg C		0.1	7/26/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	2/23/2022	9:26:00 AM	2/23/2022	11:12:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	321	mg/L	0.85	5	3/11/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/28/2022	9:28:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	186	mg/L	0.85	5	7/28/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	5/18/2022	10:00:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	8.53	mg/L		0.1	6/6/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 2510 B	Conductivity	Total	943	umhos/cm		1	9/2/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	8/1/2022	12:08:00 PM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.16	mg/L	0.015	0.1	8/1/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	2/23/2022	9:26:00 AM	2/23/2022	11:12:00 AM	3/14/2022	1:59:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.34	mg/L	0.091	0.4	3/14/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:52:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	387	CFU/100mL		1	7/22/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	9/12/2022	11:46:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.21	mg/L	0.015	0.1	9/12/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/30/2022	4:03:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1	mg/L	0.091	0.4	8/31/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.3	SU		0.1	9/2/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	174	mg/L	0.85	25	9/6/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	1:22:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	24	mg/L		1	8/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	5.32	mg/L		0.1	7/26/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/26/2022	9:31:00 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	1.73	mg/L	0.046	0.1	7/27/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/21/2022	2:53:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	4	mg/L		2	7/26/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	4.7	mg/L		0.1	9/2/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.22	SU		0.1	9/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	0.31	mg/L	0.011	0.041	7/22/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/24/2022	10:40:00 AM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	0.18	mg/L	0.011	0.041	8/24/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	7:41:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	411	CFU/100mL		1	8/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	9/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature	Total	22.5	deg C		0.1	9/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	2.29	mg/L	0.046	0.1	8/30/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/21/2022	8:59:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	95	mg/L	0.85	5	9/21/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	585	umhos/cm		1	9/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/15/2022	2:31:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	23	mg/L		1	9/16/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/16/2022	1:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	1.83	mg/L	0.046	0.1	9/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	8/18/2022	10:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:56:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	4	mg/L		2	8/23/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/23/2022	12:26:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.34	mg/L	0.091	0.4	9/26/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 2550	Temperature	Total	19.8	deg C		0.1	9/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.96	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/15/2022	1:26:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	9/20/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/15/2022	9:32:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	441	CFU/100mL		1	9/16/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	7/21/2022	10:05:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.3	SU		0.1	7/26/2022
NBCRWW	NSWRD	MF16	HCCC-08	Middle Fork	Non-IEPA	9/15/2022	10:11:00 AM	9/15/2022	12:27:00 PM	9/21/2022	1:35:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	0.15	mg/L	0.011	0.041	9/21/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:44:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	6	mg/L		1	2/24/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	5/18/2022	9:55:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1211	umhos/cm		1	6/6/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/25/2022	12:08:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorus	Total	0.28	mg/L	0.011	0.041	3/15/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	3/8/2022	2:59:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	2.58	mg/L	0.046	0.1	3/8/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/23/2022	12:31:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	4	mg/L		2	3/2/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	11.7	mg/L		0.1	3/2/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	8/18/2022	10:35:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	22.4	deg F		0.1	9/2/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	3/14/2022	1:59:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.54	mg/L	0.091	0.4	3/14/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/28/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.14	mg/L	0.015	0.1	2/28/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	7/21/2022	10:55:00 AM	7/21/2022	12:50:00 PM	8/12/2022	5:50:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.1	mg/L	0.091	0.4	8/18/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 2550	Temperature	Total	0.9	deg C		0.1	3/2/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	5/18/2022	9:55:00 AM	5/18/2022	11:27:00 AM	5/18/2022	2:07:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	16	mg/L		1	5/18/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/23/2022	12:17:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	38	mg/L		1	2/24/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1387	umhos/cm		1	3/2/2022
NBCRWW	NSWRD	MF17	HCCC-09	Middle Fork	Non-IEPA	2/23/2022	9:58:00 AM	2/23/2022	11:12:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	323				

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Date	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	3/14/2022	1:59:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.44	mg/L	0.091	0.4	3/14/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	374	mg/L	0.85	5	3/11/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 2550	Temperature	Total	0.8	deg C		0.1	3/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:44:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	8	mg/L		1	2/24/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	2/23/2022	12:17:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	46	mg/L		1	2/24/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	Total	25.7	deg C		0.1	7/26/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	8/12/2022	5:50:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.5	mg/L	0.091	0.4	8/18/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/18/2022	8:42:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	2420	CFU/100mL		1	5/19/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-H+ B	pH	Total	22.4	deg F		0.1	9/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.17	SU		0.1	7/26/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	7.16	SU		0.1	3/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/28/2022	9:28:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	222	mg/L	0.85	5	7/28/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2550	Temperature	Total	15.3	deg C		0.1	6/6/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/21/2022	2:53:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	8	mg/L		1	7/22/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1013	umhos/cm		1	7/26/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	7.37	SU		0.1	6/6/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/26/2022	2:48:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	4.32	mg/L	0.046	0.1	5/27/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/18/2022	12:21:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	4	mg/L		2	5/23/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.69	mg/L		0.1	6/6/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/25/2022	8:13:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.2	mg/L	0.015	0.1	5/25/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/23/2022	3:33:00 PM	Water	APHA	SM 4500N org C	TKN	Total	2.5	mg/L	0.091	0.4	5/23/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	263	mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1540	umhos/cm		1	3/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	5/18/2022	10:13:00 AM	5/18/2022	11:27:00 AM	5/27/2022	1:20:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.23	mg/L	0.011	0.041	5/27/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.37	mg/L	0.011	0.041	7/22/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	9/12/2022	11:46:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.1	mg/L	0.015	0.1	9/12/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	2/23/2022	10:20:00 AM	2/23/2022	11:12:00 AM	2/28/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.16	mg/L	0.015	0.1	2/28/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.2	mg/L		0.1	9/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/30/2022	4:03:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.72	mg/L	0.091	0.4	8/31/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.34	SU		0.1	9/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	198	mg/L	0.85	25	9/6/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	9/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature	Total	22.4	deg C		0.1	9/19/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 2510 B	Conductivity	Total	992	umhos/cm		1	9/2/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/26/2022	9:31:00 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved	1.28	mg/L	0.046	0.1	7/27/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:52:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	299	CFU/100mL		1	7/22/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:56:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	8/23/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	5.69	mg/L		0.1	7/26/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/23/2022	12:26:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.16	mg/L	0.091	0.4	9/26/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	7/21/2022	2:53:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	7/26/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/21/2022	1:35:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.17	mg/L	0.011	0.041	9/21/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/21/2022	8:59:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	100	mg/L	0.85	5	9/21/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/18/2022	1:22:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	9	mg/L		1	8/19/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	7/21/2022	11:15:00 AM	7/21/2022	12:50:00 PM	8/3/2022	10:35:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.14	mg/L	0.015	0.1	8/3/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	8/18/2022	10:58:00 AM	8/18/2022	12:23:00 PM	8/18/2022	7:41:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	338	CFU/100mL		1	8/19/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/15/2022	9:32:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	279	CFU/100mL		1	9/16/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/15/2022	1:26:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	9/20/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.94	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/19/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	<0.10	mg/L	0.015	0.1	9/19/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.22	SU		0.1	9/19/2022
NBCRWW	NSWRD	MF19	HCC-10	Middle Fork	Non-IEPA	9/15/2022	11:10:00 AM	9/15/2022	12:27:00 PM	9/22/2022	3:10:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrates	Dissolved					

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released	
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	7/21/2022	8:34:00 AM	7/21/2022	12:50:00 PM	8/12/2022	5:50:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.4	mg/L	0.091	0.4	8/18/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	7/21/2022	8:34:00 AM	7/21/2022	12:50:00 PM	8/3/2022	10:35:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.55	mg/L	0.015	0.1	8/3/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	8/18/2022	8:25:00 AM	8/18/2022	12:23:00 PM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	0.46	mg/L	0.046	0.1	8/30/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/15/2022	9:32:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	279	CFU/100mL		1	9/16/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.15	SU		0.1	9/19/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	5.8	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	10/6/2022	2:11:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.96	mg/L	0.091	0.4	10/10/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/21/2022	1:35:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.11	mg/L	0.011	0.041	9/21/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/21/2022	8:59:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	138	mg/L	0.85	5	9/21/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 2550	Temperature	Total	19.2	deg C		0.1	9/19/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/15/2022	2:31:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	7	mg/L		1	9/16/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	702	umhos/cm		1	9/19/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	8/18/2022	8:25:00 AM	8/18/2022	12:23:00 PM	8/24/2022	10:40:00 AM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.22	mg/L	0.011	0.041	8/24/2022
NBCRWW	NSWRD	WF21	HCCB-06	West Fork	Non-IEPA	9/15/2022	8:46:00 AM	9/15/2022	12:27:00 PM	9/22/2022	3:10:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	0.22	mg/L	0.046	0.1	9/23/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/18/2022	2:07:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	2	mg/L		1	5/18/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1393	umhos/cm		1	6/6/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/25/2022	12:08:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.3	mg/L	0.011	0.041	3/15/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	3/8/2022	2:59:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	1.13	mg/L	0.046	0.1	3/8/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/23/2022	12:31:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	6	mg/L		2	3/1/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	12.8	mg/L		0.1	3/2/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	3/14/2022	1:59:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.54	mg/L	0.091	0.4	3/14/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	3/10/2022	12:15:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	340	mg/L	0.85	5	3/11/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:44:00 PM	Water	APHA	SM 2540 G	Volatile Suspended Solids	Total	11	mg/L		1	2/24/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1402	umhos/cm		1	3/2/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	7/21/2022	9:00:00 AM	7/21/2022	12:50:00 PM	8/12/2022	5:50:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.93	mg/L	0.091	0.4	8/18/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2550	Temperature	Total	13.9	deg C		0.1	6/6/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	8/18/2022	9:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	6.53	mg/L	0.046	0.1	5/27/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 2550	Temperature	Total	0.7	deg C		0.1	3/2/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	7/21/2022	9:00:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	Total	22.7	deg C		0.1	7/26/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	8/18/2022	9:00:00 AM	8/18/2022	12:23:00 PM	8/30/2022	4:03:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.99	mg/L	0.091	0.4	8/31/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/28/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.11	mg/L	0.015	0.1	2/28/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/23/2022	3:33:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.83	mg/L	0.091	0.4	5/23/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/25/2022	8:13:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.18	mg/L	0.015	0.1	5/25/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.91	mg/L		0.1	6/6/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	7/21/2022	9:00:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1118	umhos/cm		1	7/26/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/18/2022	8:42:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	1201	CFU/100mL		1	5/19/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/27/2022	1:20:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	1.21	mg/L	0.011	0.082	5/27/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	7.13	SU		0.1	6/6/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	7/21/2022	9:00:00 AM	7/21/2022	12:50:00 PM	7/21/2022	2:53:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	22	mg/L		1	7/22/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	274	mg/L	0.85	5	6/2/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	7/21/2022	9:00:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 4500-H+ B	pH	Total	7.2	SU		0.1	7/26/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	2/23/2022	8:25:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 4500-H+ B	pH	Total	6.92	SU		0.1	3/2/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	7/21/2022	9:00:00 AM	7/21/2022	12:50:00 PM	7/28/2022	9:28:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	238	mg/L	0.85	5	7/28/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	5/18/2022	8:20:00 AM	5/18/2022	11:27:00 AM	5/18/2022	12:21:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	5/23/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	7/21/2022	9:00:00 AM	7/21/2022	12:50:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	1.73	mg/L	0.011	0.205	7/22/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	8/18/2022	9:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	8.6	mg/L		0.1	9/2/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	8/18/2022	9:00:00 AM	8/18/2022	12:23:00 PM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	178	mg/L	0.85	25	9/6/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	9/15/2022	9:10:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	7.42	mg/L		0.1	9/19/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	8/18/2022	9:00:00 AM	8/18/2022	12:23:00 PM	9/12/2022	11:46:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.12	mg/L	0.015	0.1	9/12/2022
NBCRWW	NSWRD	WF22	HCCB-03	West Fork	Non-IEPA	8/18/2022	9:00:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water									

Submitting Source	Laboratory Name	NBCRWW Station Code	IL EPA Station Code	Waterbody Name	Surface Water Monitoring Program	Sample Collection Date	Sample Collection Time	Sample Receipt Time	Sample Analysis Date	Sample Analysis Time	Sample Medium	Method Source	Method Code IEPA	Analyte	Sample Fraction	Result	Result Units	Method Detection Limit	Minimum Practical Quantitation Limit	Date Results Released		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	2/23/2022	9:05:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 4500-H+ B	pH	7.09	SU		0.1	3/2/2022		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2550	Temperature	14.8	deg C		0.1	6/6/2022		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 2550	Temperature	23.5	deg C		0.1	7/26/2022		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/21/2022	2:53:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	21	mg/L	0.011	0.041	1	7/22/2022
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/27/2022	1:20:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.28	mg/L	0.011	0.041	5	5/27/2022
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/28/2022	9:28:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	315	mg/L	0.85	5	7/28/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/18/2022	8:42:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	1300	CFU/100mL		1	5/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/18/2022	12:21:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	9	mg/L		2	5/23/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/25/2022	8:13:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	1.59	mg/L	0.015	0.1	5/25/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-H+ B	pH	7.39	SU		0.1	6/6/2022		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	6/1/2022	11:07:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	350	mg/L	0.85	5	6/2/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	1345	umhos/cm		1	7/26/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	2/23/2022	9:05:00 AM	2/23/2022	11:12:00 AM	2/25/2022	12:08:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.23	mg/L	0.011	0.041	3	3/5/2022
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/19/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.25	mg/L	0.015	0.1	9/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.62	mg/L		0.1	6/6/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	9/6/2022	12:14:00 PM	Water	APHA	SM 4500-CL-E	Chloride	Total	284	mg/L	0.85	25	9/6/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/21/2022	2:53:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	6	mg/L		2	7/26/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/15/2022	1:26:00 PM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	2	mg/L		2	9/20/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/18/2022	7:41:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	64	CFU/100mL		1	8/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	8/4/2022	2:29:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	1.46	mg/L	0.046	0.1	8/4/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.44	mg/L	0.011	0.041	1	7/22/2022
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 2510 B	Conductivity	Total	1305	umhos/cm		1	9/2/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	9/16/2022	7:23:00 AM	Water	APHA	SM 2550	Temperature	Total	21.6	deg C		0.1	9/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:52:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	517	CFU/100mL		1	7/22/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-H+ B	pH	7.4	SU		0.1	9/2/2022		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/30/2022	4:03:00 PM	Water	APHA	SM 4500N org C	TKN	Total	0.97	mg/L	0.091	0.4	8/31/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:56:00 AM	Water	APHA	SM 5210 B	Biochemical Oxygen Demand	Total	3	mg/L		2	8/23/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	2/23/2022	9:05:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 2550	Temperature	Total	1	deg C		0.1	3/2/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	5/18/2022	9:05:00 AM	5/18/2022	11:27:00 AM	5/17/2022	12:20:00 PM	Water	APHA	SM 2510 B	Conductivity	Total	1622	umhos/cm		1	6/6/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	4.6	mg/L		0.1	9/2/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/18/2022	1:22:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	9	mg/L		1	8/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	6.61	mg/L		0.1	9/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	9/12/2022	11:46:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.54	mg/L	0.015	0.1	9/12/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/30/2022	2:53:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	3.1	mg/L	0.046	0.2	8/30/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	4.84	mg/L		0.1	7/26/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/21/2022	1:35:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.37	mg/L	0.011	0.041	1	9/21/2022
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/15/2022	9:32:00 AM	Water	APHA	SM 9223 B	E. Coli	Total	556	CFU/100mL		1	9/16/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	7/21/2022	9:40:00 AM	7/21/2022	12:50:00 PM	7/21/2022	8:05:00 AM	Water	APHA	SM 4500-H+ B	pH	7.57	SU		0.1	7/26/2022		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	10/6/2022	2:11:00 PM	Water	APHA	SM 4500N org C	TKN	Total	1.16	mg/L	0.091	0.4	10/10/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 4500-H+ B	pH	19.1	SU		0.1	9/19/2022		
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/21/2022	8:59:00 AM	Water	APHA	SM 4500-CL-E	Chloride	Total	174	mg/L	0.85	5	9/21/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 2550	Temperature	Total	7.2	deg C		0.1	9/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/15/2022	2:31:00 PM	Water	APHA	SM 2540 D	Total Suspended Solids	Total	29	mg/L		1	9/16/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/15/2022	11:28:00 AM	Water	APHA	SM 2510 B	Conductivity	Total	868	umhos/cm		1	9/19/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	8/18/2022	9:40:00 AM	8/18/2022	12:23:00 PM	8/24/2022	10:40:00 AM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.48	mg/L	0.011	0.041	8/24/2022	
NBCRWW	NSWRD	WF24	HCCB-11	West Fork	Non-IEPA	9/15/2022	9:50:00 AM	9/15/2022	12:27:00 PM	9/22/2022	3:10:00 PM	Water	USEPA	EPA 353.2 Rev 2.0	Total Nitrate	Dissolved	1.18	mg/L	0.046	0.1	9/23/2022	
NBCRWW	NSWRD	WF25	HCCB-01	West Fork	Non-IEPA	2/23/2022	9:43:00 AM	2/23/2022	11:12:00 AM	2/28/2022	10:52:00 AM	Water	APHA	SM 4500-NH3 D	Ammonia	Total	0.19	mg/L	0.015	0.1	2/28/2022	
NBCRWW	NSWRD	WF25	HCCB-01	West Fork	Non-IEPA	7/21/2022	10:30:00 AM	7/21/2022	12:50:00 PM	7/22/2022	1:41:00 PM	Water	USEPA	EPA 365.1 Rev 2.0	Total Phosphorous	Total	0.42	mg/L	0.011	0.041	7/22/2022	
NBCRWW	NSWRD	WF25	HCCB-01	West Fork	Non-IEPA	2/23/2022	9:43:00 AM	2/23/2022	11:12:00 AM	2/23/2022	1:32:00 PM	Water	APHA	SM 4500-O G	Dissolved Oxygen	Total	12.7	mg/L		0.1	3/2/2022	
NBCRWW	NSWRD	WF25	HCCB-01	West Fork	Non-IEPA	8/18/2022	10:18:00 AM	8/18/2022	12:23:00 PM	8/18/2022	11:23:15 AM	Water	APHA	SM 2510 B	Conductivity	Total						