Appendix A for Chicago River-North Branch TMDL.

1. Fecal
2. PH
3. Chloride
4. DO
5. Phosphorus

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/18/70	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/25/70	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		290	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/16/70	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/12/70	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		60000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/17/70	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/15/70	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		120000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/11/70	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/15/70	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		18000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/18/70	2400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/2/70	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/3/71	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		90000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/17/71	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		12000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/15/71	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/12/71	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		32000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/23/71	2400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		57000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/16/71	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/15/71	2400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/20/71	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/16/71	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/2/71	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/12/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/15/72	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		74000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/12/72	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		37000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/1/72	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		560	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/13/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		25000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/17/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		170000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/13/72	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		7700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/17/73	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		720	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/13/73	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/22/73	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		370	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/17/73	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/6/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/14/73	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/31/73	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/7/73	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/25/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/10/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		460	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/21/73	2400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/5/73	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		26000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/11/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/11/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/4/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		28000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/29/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/19/74	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/23/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		67000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/5/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/25/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/31/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/8/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		64000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/3/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/19/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/2/75	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/11/75	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		7000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/22/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/2/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2200	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/5/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		350000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/6/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/3/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/15/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		39000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/27/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/25/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/11/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/21/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/29/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		280000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/7/76	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/11/76	0200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/8/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/13/78	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		48000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/13/78	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/29/78	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3900	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/14/78	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/14/78	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/9/79	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/30/79	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/30/79	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/16/79	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/4/79	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		480	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/2/79	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/6/79	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		430	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/15/79	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/6/79	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/13/79	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/14/80	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/14/80	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/5/80	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		250	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/6/80	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/16/80	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/16/80	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/6/80	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		660	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/3/80	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		12000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/23/80	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		580	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/14/80	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		340	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/5/80	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		38000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/25/80	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		27	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/2/80	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		57000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/9/80	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		7300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/24/80	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		680	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/25/80	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/2/80	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/6/81	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/3/81	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		180	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/20/81	0600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		630	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/17/81	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		270	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/20/81	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/26/81	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/21/81	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		62000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/29/81	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/12/81	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/9/81	0600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/23/81	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1900	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/8/82	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		410	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/10/82	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		540	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/21/82	0700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		650	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/28/82	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		8400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/16/82	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/6/82	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/28/82	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		16000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/29/82	0700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/1/82	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		66000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/21/82	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/7/83	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/28/83	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		750	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/11/83	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/5/83	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/6/83	1330	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/17/83	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		75000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/28/83	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		530	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/18/83	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		310	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/22/83	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/18/84	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		290	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/21/84	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/26/84	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		580	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/9/84	0700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/3/84	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/20/84	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		730	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/26/84	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		960	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/17/84	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/19/84	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/9/85	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		590	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/5/85	1330	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/4/85	0700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		530	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/30/85	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/19/85	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		460	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/24/85	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		170	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/19/85	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		220	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/2/85	1330	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		210	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/13/85	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/16/85	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		530	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/29/86	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		980	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/13/86	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/24/86	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1750	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/7/86	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/6/86	1330	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		40000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/15/86	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		9600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/11/86	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		53000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/3/86	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		19100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/14/86	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/6/87	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		59	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/10/87	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		290	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/24/87	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		820	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/1/87	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		243	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/12/87	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1909	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/27/87	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3900	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/21/87	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		380	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/19/87	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1050	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/10/87	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1070	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/7/88	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		910	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/11/88	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1230	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/21/88	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		770	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/26/88	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		780	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/16/88	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		630	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/15/88	0730	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1335	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/9/88	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		740	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/13/88	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1960	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/10/88	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		7600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/6/89	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/9/89	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1530	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/7/89	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		350	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/11/89	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/6/89	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		730	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/21/89	0825	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/15/89	1320	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		420	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/18/89	0700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/15/89	0835	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		26000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/5/90	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4950	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/1/90	1040	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		640	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/23/90	0945	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/25/90	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1760	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/8/90	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1433	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/13/90	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		440	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/12/90	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/29/90	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/3/91	1150	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/14/91	1210	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/14/91	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/19/91	1455	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		690	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/3/91	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		690	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/2/91	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		570	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/21/91	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		50	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/18/91	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/22/91	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		810	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/19/91	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		120	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/10/92	1315	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		890	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/4/92	1245	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		720	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/20/92	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		614	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/14/92	1210	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/11/92	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/7/92	1145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		260	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/4/92	1120	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		550	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/7/93	0945	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/22/94	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		19000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/25/94	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/21/94	1318	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		77000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/19/94	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1150	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/14/94	0944	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		46000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/16/94	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/13/95	1255	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		68000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/17/95	1210	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/22/95	1125	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/8/95	1115	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4400	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	7/24/95	0955	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	9/14/95	1240	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	11/1/95	1011	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/4/95	1441	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		880	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/16/96	1226	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	2/20/96	1111	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	3/13/96	1235	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		794	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	5/14/96	1122	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1167	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/17/96	1056	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	8/14/96	0815	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1127	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	10/28/96	0936	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1433	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	1/27/97	1015	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1120	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	4/29/97	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		140	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	12/8/97	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		230	CTS/100mL
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	055360(	42.012222	-87.795833	6/22/98	1415	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1140	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/5/99		IL EPA	Fecal Coliform		500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/1/99		IL EPA	Fecal Coliform		2800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/18/99		IL EPA	Fecal Coliform		1060	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/22/99		IL EPA	Fecal Coliform		390	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/20/99		IL EPA	Fecal Coliform		100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/24/99		IL EPA	Fecal Coliform		2200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/30/99		IL EPA	Fecal Coliform		1240	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/3/99		IL EPA	Fecal Coliform		5600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/16/99		IL EPA	Fecal Coliform		940	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/24/00		IL EPA	Fecal Coliform		1300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/1/00		IL EPA	Fecal Coliform		2800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/13/00		IL EPA	Fecal Coliform		540	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/18/00		IL EPA	Fecal Coliform		20000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/11/00		IL EPA	Fecal Coliform		4600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	2/14/01		IL EPA	Fecal Coliform		1040	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/19/01		IL EPA	Fecal Coliform		1020	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/5/01		IL EPA	Fecal Coliform		3100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/17/01		IL EPA	Fecal Coliform		615	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/8/01		IL EPA	Fecal Coliform		4100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/19/01		IL EPA	Fecal Coliform		2420	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/30/02		IL EPA	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/3/02	#####	IL EPA	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/3/02	#####	IL EPA	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/3/02		IL EPA	Fecal Coliform		400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/20/02	#####	IL EPA	Fecal Coliform		1140	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/30/02	#####	IL EPA	Fecal Coliform		2800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/17/02	#####	IL EPA	Fecal Coliform		4500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/29/02	#####	IL EPA	Fecal Coliform		4500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/29/02	#####	IL EPA	Fecal Coliform		4800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/12/02	#####	IL EPA	Fecal Coliform	1	5300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/30/03	#####	IL EPA	Fecal Coliform		20000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/20/03	#####	IL EPA	Fecal Coliform		88	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/30/03	#####	IL EPA	Fecal Coliform		20000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/4/03	#####	IL EPA	Fecal Coliform		2600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/16/03	#####	IL EPA	Fecal Coliform		980	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/21/03	#####	IL EPA	Fecal Coliform		4300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/23/03	#####	IL EPA	Fecal Coliform		4900	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/6/03	#####	IL EPA	Fecal Coliform		370	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/22/03	#####	IL EPA	Fecal Coliform		495	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/10/04	#####	IL EPA	Fecal Coliform		240	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/12/04	#####	IL EPA	Fecal Coliform		1531	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/13/04	#####	IL EPA	Fecal Coliform		960	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/21/04	#####	IL EPA	Fecal Coliform		20000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/4/04	#####	IL EPA	Fecal Coliform		1120	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/14/04	#####	IL EPA	Fecal Coliform		560	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/26/04	#####	IL EPA	Fecal Coliform		550	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/23/04	#####	IL EPA	Fecal Coliform		620	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/3/05	#####	IL EPA	Fecal Coliform		8600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/6/05	#####	IL EPA	Fecal Coliform		3600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/8/05	#####	IL EPA	Fecal Coliform		100	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	1/16/01		MWRDGC	Fecal Coliform		2800	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	2/13/01		MWRDGC	Fecal Coliform		900	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	3/12/01		MWRDGC	Fecal Coliform		660	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	4/9/01		MWRDGC	Fecal Coliform		490	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	5/14/01		MWRDGC	Fecal Coliform		230	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	6/11/01		MWRDGC	Fecal Coliform		870	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	7/9/01		MWRDGC	Fecal Coliform		2200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	8/13/01		MWRDGC	Fecal Coliform		1600	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	9/10/01		MWRDGC	Fecal Coliform		3600	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	10/8/01		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	11/13/01		MWRDGC	Fecal Coliform		240	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	12/10/01		MWRDGC	Fecal Coliform		94000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	1/14/02		MWRDGC	Fecal Coliform		240	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	2/11/02		MWRDGC	Fecal Coliform		950	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	3/11/02		MWRDGC	Fecal Coliform		660	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	4/8/02		MWRDGC	Fecal Coliform		550	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	5/13/02		MWRDGC	Fecal Coliform		14000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	6/10/02		MWRDGC	Fecal Coliform		580	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	7/8/02		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	8/12/02		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	9/9/02		MWRDGC	Fecal Coliform		920	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	10/14/02		MWRDGC	Fecal Coliform		940	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	11/12/02		MWRDGC	Fecal Coliform		810	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	12/9/02		MWRDGC	Fecal Coliform		530	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	1/13/03		MWRDGC	Fecal Coliform		6200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	3/10/03		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	4/14/03		MWRDGC	Fecal Coliform		260	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	5/12/03		MWRDGC	Fecal Coliform		1700	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	6/9/03		MWRDGC	Fecal Coliform		1500	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	7/14/03		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	8/11/03		MWRDGC	Fecal Coliform		540	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	9/8/03		MWRDGC	Fecal Coliform		900	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	10/13/03		MWRDGC	Fecal Coliform		3200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	11/10/03		MWRDGC	Fecal Coliform		5600	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	12/8/03		MWRDGC	Fecal Coliform		470	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	1/12/04		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	2/9/04		MWRDGC	Fecal Coliform		2700	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	3/8/04		MWRDGC	Fecal Coliform		580	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	4/12/04		MWRDGC	Fecal Coliform		400	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	5/10/04		MWRDGC	Fecal Coliform		5500	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	6/14/04		MWRDGC	Fecal Coliform		550	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	7/12/04		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	8/9/04		MWRDGC	Fecal Coliform		1500	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	9/13/04		MWRDGC	Fecal Coliform		620	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	10/11/04		MWRDGC	Fecal Coliform		450	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	11/8/04		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_34	42.040180	-87.786500	12/13/04		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	1/10/05		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	2/14/05		MWRDGC	Fecal Coliform		840	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	3/14/05		MWRDGC	Fecal Coliform		2300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	4/11/05		MWRDGC	Fecal Coliform		320	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	5/9/05		MWRDGC	Fecal Coliform		860	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	6/13/05		MWRDGC	Fecal Coliform		950	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	7/11/05		MWRDGC	Fecal Coliform		770	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	8/8/05		MWRDGC	Fecal Coliform		8500	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	9/12/05		MWRDGC	Fecal Coliform		830	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	10/10/05		MWRDGC	Fecal Coliform		400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	11/14/05		MWRDGC	Fecal Coliform		1600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	1/9/06		MWRDGC	Fecal Coliform		800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	2/14/06		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	3/13/06		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	4/10/06		MWRDGC	Fecal Coliform		680	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	5/8/06		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	6/12/06		MWRDGC	Fecal Coliform		700	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	7/10/06		MWRDGC	Fecal Coliform		930	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	8/14/06		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	9/11/06		MWRDGC	Fecal Coliform		7100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	10/9/06		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	11/13/06		MWRDGC	Fecal Coliform		3800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	12/11/06		MWRDGC	Fecal Coliform		2400	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	1/8/07		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	3/12/07		MWRDGC	Fecal Coliform		380	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	4/9/07		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	5/14/07		MWRDGC	Fecal Coliform		390	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	1/16/01		MWRDGC	Fecal Coliform		8000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	2/13/01		MWRDGC	Fecal Coliform		3200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	3/12/01		MWRDGC	Fecal Coliform		3300	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	4/9/01		MWRDGC	Fecal Coliform		42000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	5/14/01		MWRDGC	Fecal Coliform		450	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	6/11/01		MWRDGC	Fecal Coliform		540	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	7/9/01		MWRDGC	Fecal Coliform		2900	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	8/13/01		MWRDGC	Fecal Coliform		2400	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	9/10/01		MWRDGC	Fecal Coliform		4100	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	10/8/01		MWRDGC	Fecal Coliform		940	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	11/13/01		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	12/10/01		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	1/14/02		MWRDGC	Fecal Coliform		7800	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	2/11/02		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	3/11/02		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	4/8/02		MWRDGC	Fecal Coliform		5700	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	5/13/02		MWRDGC	Fecal Coliform		25000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	6/10/02		MWRDGC	Fecal Coliform		250	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	7/8/02		MWRDGC	Fecal Coliform		860	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	8/12/02		MWRDGC	Fecal Coliform		640	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	9/9/02		MWRDGC	Fecal Coliform		580	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	10/14/02		MWRDGC	Fecal Coliform		870	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	11/12/02		MWRDGC	Fecal Coliform		440	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	12/9/02		MWRDGC	Fecal Coliform		1700	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	1/13/03		MWRDGC	Fecal Coliform		670	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	4/14/03		MWRDGC	Fecal Coliform		3500	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	5/12/03		MWRDGC	Fecal Coliform		13000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	6/9/03		MWRDGC	Fecal Coliform		2600	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	7/14/03		MWRDGC	Fecal Coliform		920	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	8/11/03		MWRDGC	Fecal Coliform		680	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	9/8/03		MWRDGC	Fecal Coliform		730	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	10/13/03		MWRDGC	Fecal Coliform		760	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	11/10/03		MWRDGC	Fecal Coliform		2200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	12/8/03		MWRDGC	Fecal Coliform		940	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	1/12/04		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	3/8/04		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	4/12/04		MWRDGC	Fecal Coliform		200	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	5/10/04		MWRDGC	Fecal Coliform		680	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	6/14/04		MWRDGC	Fecal Coliform		100000	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	7/12/04		MWRDGC	Fecal Coliform		990	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	8/9/04		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	9/13/04		MWRDGC	Fecal Coliform		380	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	10/11/04		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	11/8/04		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River-North Branch	IL_HCC-07	MFChicago River - N	WW_96	41.974580	-87.706250	12/13/04		MWRDGC	Fecal Coliform		890	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	1/10/05		MWRDGC	Fecal Coliform		1600	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	2/14/05		MWRDGC	Fecal Coliform		21000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	3/14/05		MWRDGC	Fecal Coliform		390	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	4/11/05		MWRDGC	Fecal Coliform		300	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	5/9/05		MWRDGC	Fecal Coliform		460	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	6/13/05		MWRDGC	Fecal Coliform		830	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	7/11/05		MWRDGC	Fecal Coliform		2200	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	8/8/05		MWRDGC	Fecal Coliform		920	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	9/12/05		MWRDGC	Fecal Coliform		710	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	10/10/05		MWRDGC	Fecal Coliform		800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	11/14/05		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	1/9/06		MWRDGC	Fecal Coliform		650	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	2/14/06		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	3/13/06		MWRDGC	Fecal Coliform		6800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	4/10/06		MWRDGC	Fecal Coliform		210	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	5/8/06		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	6/12/06		MWRDGC	Fecal Coliform		800	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	7/10/06		MWRDGC	Fecal Coliform		570	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	8/14/06		MWRDGC	Fecal Coliform		460	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	9/11/06		MWRDGC	Fecal Coliform		11000	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	10/9/06		MWRDGC	Fecal Coliform		820	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	11/13/06		MWRDGC	Fecal Coliform		2100	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	12/11/06		MWRDGC	Fecal Coliform		760	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	1/8/07		MWRDGC	Fecal Coliform		370	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	3/12/07		MWRDGC	`		430	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	4/9/07		MWRDGC	Fecal Coliform		220	CTS/100mL
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	5/14/07		MWRDGC	Fecal Coliform		330	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/27/70	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/14/70	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		78000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/8/70	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/13/71	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/30/71	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/1/71	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		29000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/31/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/10/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/6/72	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/3/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/23/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/17/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		46000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/10/72	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/21/72	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/10/72	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/29/73	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/20/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/20/73	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/26/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/16/73	2000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/5/73	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3300	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/25/73	2300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		55000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/15/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		210000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	9/11/73	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		730	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/17/73	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		36000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/14/73	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/7/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/22/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/1/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2800	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/29/74	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/26/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/13/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/1/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/10/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/3/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/17/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/3/75	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/18/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/3/75	1800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/25/75	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		9600	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/31/75	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		340000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/27/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		15000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	9/26/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2800	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/31/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/8/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/29/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/15/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/27/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/10/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/15/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	9/7/76	0200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3200	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/18/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/20/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4700	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/6/77	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/3/71	0925	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/24/71	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		9000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	3/23/71	0120	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5400	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/20/71	1225	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/3/71	0130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/17/71	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/1/71	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/5/71	1125	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		130000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/3/71	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	12/8/71	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	12/28/71	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/5/72	0945	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	5/31/72	1050	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		38000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/21/72	1140	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		120000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/19/72	1255	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		810000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/16/72	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	10/5/72	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/1/72	1055	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/29/72	1110	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	1/31/73	1040	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/28/73	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	3/21/73	1205	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/25/73	1035	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	5/24/73	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		41000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/27/73	1050	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		140000	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	HCCB0!	42.138333	-87.835000	2/2/84	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		690	CTS/100mL
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	HCCB0!	42.138333	-87.835000	4/3/84	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3200	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	3/12/01		MWRDGC	Fecal Coliform		2400	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	4/9/01		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	5/14/01		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	6/11/01		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	9/10/01		MWRDGC	Fecal Coliform		1700	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	2/11/02		MWRDGC	Fecal Coliform		520	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	3/11/02		MWRDGC	Fecal Coliform		4500	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	4/8/02		MWRDGC	Fecal Coliform		5000	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	5/13/02		MWRDGC	Fecal Coliform		3900	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	6/10/02		MWRDGC	Fecal Coliform		760	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	8/12/02		MWRDGC	Fecal Coliform		170	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	5/12/03		MWRDGC	Fecal Coliform		1900	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	7/14/03		MWRDGC	Fecal Coliform		5400	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	10/13/03		MWRDGC	Fecal Coliform		5100	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	1/12/04		MWRDGC	Fecal Coliform		4700	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	2/9/04		MWRDGC	Fecal Coliform		4300	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	3/8/04		MWRDGC	Fecal Coliform		700	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	4/12/04		MWRDGC	Fecal Coliform		3500	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	5/10/04		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	6/14/04		MWRDGC	Fecal Coliform		1800	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	10/11/04		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	11/8/04		MWRDGC	Fecal Coliform		10000	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	1/10/05		MWRDGC	Fecal Coliform		1600	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	2/14/05		MWRDGC	Fecal Coliform		21000	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	3/14/05		MWRDGC	Fecal Coliform		390	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	4/11/05		MWRDGC	Fecal Coliform		300	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	5/9/05		MWRDGC	Fecal Coliform		460	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	6/13/05		MWRDGC	Fecal Coliform		830	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	7/11/05		MWRDGC	Fecal Coliform		2200	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	8/8/05		MWRDGC	Fecal Coliform		920	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	9/12/05		MWRDGC	Fecal Coliform		710	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	10/10/05		MWRDGC	Fecal Coliform		800	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	11/14/05		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	1/9/06		MWRDGC	Fecal Coliform		650	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	2/14/06		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	3/13/06		MWRDGC	Fecal Coliform		6800	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	4/10/06		MWRDGC	Fecal Coliform		210	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	5/8/06		MWRDGC	Fecal Coliform		420	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	6/12/06		MWRDGC	Fecal Coliform		800	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	7/10/06		MWRDGC	Fecal Coliform		570	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	8/14/06		MWRDGC	Fecal Coliform		460	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	9/11/06		MWRDGC	Fecal Coliform		11000	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	10/9/06		MWRDGC	Fecal Coliform		820	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	11/13/06		MWRDGC	Fecal Coliform		2100	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	12/11/06		MWRDGC	Fecal Coliform		760	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	1/8/07		MWRDGC	Fecal Coliform		370	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	3/12/07		MWRDGC	Fecal Coliform		430	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	4/9/07		MWRDGC	Fecal Coliform		220	CTS/100mL
Chicago River-North Branch	IL_HCCB-05	WFChicago River - N	WW_10	42.138330	-87.834920	5/14/07		MWRDGC	Fecal Coliform		330	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/27/70	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		85000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/14/70	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		24000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/8/70	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4300	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/30/71	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		350	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/1/71	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		39000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/31/71	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		15000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/29/71	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		80	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/22/71	0100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		90	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/10/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/20/71	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/6/72	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/29/72	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/23/72	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/17/72	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		8000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/10/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/21/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/10/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/20/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/20/73	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/26/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		34000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/16/73	1900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/5/73	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/25/73	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/15/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		51000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/11/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		370	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/17/73	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/14/73	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1600	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/22/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		14000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/1/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/29/74	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		45000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/26/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/13/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		80000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/1/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/10/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		79000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/3/74	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		150000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/7/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/17/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		75000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/3/75	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		30000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/18/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		28000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/3/75	1800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/25/75	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		170000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/22/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/27/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/26/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		9000	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/8/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		81000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/29/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/15/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		130000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/27/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		31000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/10/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		45000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/15/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		310000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/7/76	0200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		800000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/18/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		28000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/23/72	0100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/17/72	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5500	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	5/17/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/21/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/10/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	8/9/72	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/29/73	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1300	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	2/22/73	1800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/20/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/30/73	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	5/31/73	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3500	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/5/73	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/25/73	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		560	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	9/11/73	1800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		130	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/16/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	12/4/73	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		34000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/22/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3600	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/1/74	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/29/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/26/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/13/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4300	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	8/1/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		22000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/10/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5500	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/7/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/17/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		25000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	2/26/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/19/75	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5600	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/3/75	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		17000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/21/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/22/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	8/19/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	9/26/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/17/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		21000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	12/8/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		16000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	12/29/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/15/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5300	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/27/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	5/10/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/15/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2300	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	9/7/76	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	11/17/76	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	2/3/71	0945	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	2/24/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		34000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	3/23/71	1240	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/20/71	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/3/71	0145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/17/71	1140	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/1/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		110000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	8/5/71	1135	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/3/71	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		65000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	12/8/71	1050	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		27000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	12/28/71	1015	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3400	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/5/72	0955	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		21000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	5/31/72	1110	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/21/72	1155	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		25000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/19/72	1240	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		490000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	8/16/72	1140	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2500	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	10/5/72	1045	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		140	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/1/72	1210	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/29/72	1050	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3200	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	1/31/73	1045	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		13000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	2/28/73	1010	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4500	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	3/21/73	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		27000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/25/73	1045	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		23000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	5/24/73	1040	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/27/73	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	4/1/99		IL EPA	Fecal Coliform		242	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	5/18/99		IL EPA	Fecal Coliform		4500	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	6/22/99		IL EPA	Fecal Coliform		1273	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	7/20/99		IL EPA	Fecal Coliform		180	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	8/24/99		IL EPA	Fecal Coliform		5200	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	11/3/99		IL EPA	Fecal Coliform		5300	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	12/16/99		IL EPA	Fecal Coliform		680	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	1/24/00		IL EPA	Fecal Coliform		840	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	3/1/00		IL EPA	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	4/13/00		IL EPA	Fecal Coliform		540	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	5/18/00		IL EPA	Fecal Coliform		12270	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	7/11/00		IL EPA	Fecal Coliform		52000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	8/10/00		IL EPA	Fecal Coliform		540	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	9/28/00		IL EPA	Fecal Coliform		800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	11/1/00		IL EPA	Fecal Coliform		370	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	2/14/01		IL EPA	Fecal Coliform		1020	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	3/19/01		IL EPA	Fecal Coliform		520	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	4/5/01		IL EPA	Fecal Coliform		680	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	9/18/01	#####	IL EPA	Fecal Coliform		15900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	11/8/01		IL EPA	Fecal Coliform		1100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	12/19/01		IL EPA	Fecal Coliform		1080	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	1/30/02		IL EPA	Fecal Coliform		1330	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	3/22/02		IL EPA	Fecal Coliform		280	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	5/20/02	#####	IL EPA	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	7/1/02	#####	IL EPA	Fecal Coliform		1040	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	7/30/02	#####	IL EPA	Fecal Coliform		780	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	7/30/02	#####	IL EPA	Fecal Coliform		780	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	9/17/02	#####	IL EPA	Fecal Coliform		670	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	10/29/02	#####	IL EPA	Fecal Coliform		350	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	12/27/02	#####	IL EPA	Fecal Coliform		270	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	12/27/02	#####	IL EPA	Fecal Coliform		270	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	3/10/03	#####	IL EPA	Fecal Coliform		860	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	4/30/03	#####	IL EPA	Fecal Coliform		2200	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	6/4/03	#####	IL EPA	Fecal Coliform		1020	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	7/16/03	#####	IL EPA	Fecal Coliform		700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	8/21/03	#####	IL EPA	Fecal Coliform		728000	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	9/23/03	#####	IL EPA	Fecal Coliform		880	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	11/6/03	#####	IL EPA	Fecal Coliform		1717	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	12/22/03	#####	IL EPA	Fecal Coliform		4800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	3/10/04	#####	IL EPA	Fecal Coliform		445	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	4/12/04	#####	IL EPA	Fecal Coliform		775	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	5/13/04	#####	IL EPA	Fecal Coliform		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	6/21/04	#####	IL EPA	Fecal Coliform		4000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	8/4/04	#####	IL EPA	Fecal Coliform		20000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	9/14/04	#####	IL EPA	Fecal Coliform		2600	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	10/26/04	#####	IL EPA	Fecal Coliform		1100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	11/23/04	#####	IL EPA	Fecal Coliform		1700	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	5/3/05	#####	IL EPA	Fecal Coliform		1100	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	6/6/05	#####	IL EPA	Fecal Coliform		1000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	HCCC-(	42.152600	-87.818330	8/8/05	#####	IL EPA	Fecal Coliform		1400	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	2/13/01		MWRDGC	Fecal Coliform		90	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	3/12/01		MWRDGC	Fecal Coliform		450	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	4/9/01		MWRDGC	Fecal Coliform		910	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	5/14/01		MWRDGC	Fecal Coliform		540	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	6/11/01		MWRDGC	Fecal Coliform		520	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	7/9/01		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	8/13/01		MWRDGC	Fecal Coliform		1500	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	9/10/01		MWRDGC	Fecal Coliform		2200	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	10/8/01		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	11/13/01		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	12/10/01		MWRDGC	Fecal Coliform		650	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	2/11/02		MWRDGC	Fecal Coliform		550	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	3/11/02		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	4/8/02		MWRDGC	Fecal Coliform		630	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	5/13/02		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	6/10/02		MWRDGC	Fecal Coliform		530	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	7/8/02		MWRDGC	Fecal Coliform		430	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	8/12/02		MWRDGC	Fecal Coliform		33000	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	9/9/02		MWRDGC	Fecal Coliform		1600	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	10/14/02		MWRDGC	Fecal Coliform		380	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	11/12/02		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	4/14/03		MWRDGC	Fecal Coliform		120	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	5/12/03		MWRDGC	Fecal Coliform		800	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	6/9/03		MWRDGC	Fecal Coliform		400	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	7/14/03		MWRDGC	Fecal Coliform		790	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	8/11/03		MWRDGC	Fecal Coliform		890	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	9/8/03		MWRDGC	Fecal Coliform		10000	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	10/13/03		MWRDGC	Fecal Coliform		350	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	11/10/03		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	12/8/03		MWRDGC	Fecal Coliform		950	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	3/8/04		MWRDGC	Fecal Coliform		90	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	4/12/04		MWRDGC	Fecal Coliform		5100	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	5/10/04		MWRDGC	Fecal Coliform		240	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	6/14/04		MWRDGC	Fecal Coliform		630	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	7/12/04		MWRDGC	Fecal Coliform		400	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	8/9/04		MWRDGC	Fecal Coliform		2100	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	9/13/04		MWRDGC	Fecal Coliform		4100	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	10/11/04		MWRDGC	Fecal Coliform		750	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	11/8/04		MWRDGC	Fecal Coliform		580	CTS/100mL
Chicago River-North Branch	IL_HCCC-02	MFChicago River - N	WW_31	42.152400	-87.818350	12/13/04		MWRDGC	Fecal Coliform		620	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	2/14/05		MWRDGC	Fecal Coliform		400	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	3/14/05		MWRDGC	Fecal Coliform		680	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	4/11/05		MWRDGC	Fecal Coliform		210	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	5/9/05		MWRDGC	Fecal Coliform		260	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	6/13/05		MWRDGC	Fecal Coliform		160	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	7/11/05		MWRDGC	Fecal Coliform		770	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	8/8/05		MWRDGC	Fecal Coliform		3900	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	9/12/05		MWRDGC	Fecal Coliform		4800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	10/10/05		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	11/14/05		MWRDGC	Fecal Coliform		410	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	1/9/06		MWRDGC	Fecal Coliform		3000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	3/13/06		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	4/10/06		MWRDGC	Fecal Coliform		660	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	5/8/06		MWRDGC	Fecal Coliform		520	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	6/12/06		MWRDGC	Fecal Coliform		680	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	7/10/06		MWRDGC	Fecal Coliform		320	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	8/14/06		MWRDGC	Fecal Coliform		480	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	9/11/06		MWRDGC	Fecal Coliform		31000	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	10/9/06		MWRDGC	Fecal Coliform		450	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	11/13/06		MWRDGC	Fecal Coliform		800	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	12/11/06		MWRDGC	Fecal Coliform		730	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	1/8/07		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	3/12/07		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	4/9/07		MWRDGC	Fecal Coliform		550	CTS/100mL
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago F	WW_31	42.152400	-87.818350	5/14/07		MWRDGC	Fecal Coliform		220	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/23/72	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	4/17/72	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	5/17/72	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	7/10/72	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	8/9/72	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1700	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	1/29/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	2/20/73	2000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		60	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/19/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		360	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	5/1/73	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/28/73	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	9/26/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/16/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/4/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	1/22/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3300	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/1/74	1800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/29/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	4/26/74	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/13/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	8/1/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		39000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/10/74	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1800	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/4/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2700	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	1/7/75	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	2/26/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1800	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/19/75	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2300	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/3/75	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4300	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	7/21/75	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	7/22/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		42000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	8/19/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	9/26/75	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1700	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/17/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3300	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/8/75	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		800	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/29/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3200	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/15/76	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	4/24/76	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	5/10/76	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/15/76	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1800	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	9/7/76	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		65000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	11/17/76	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/1/84	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		530	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/5/84	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		820	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	7/19/84	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	11/21/84	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		9900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/5/85	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		730	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	2/3/71	1145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	2/24/71	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		8000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	3/23/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	4/20/71	1145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/3/71	0115	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/17/71	1245	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/1/71	1145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/5/71	1105	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/3/71	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1300	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	12/8/71	1140	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	12/28/71	1120	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	4/5/72	1050	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	5/31/72	1135	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		5900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/21/72	1225	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		11000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/19/72	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		53000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/16/72	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		7000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	10/5/72	1135	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/1/72	0115	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/29/72	1125	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	1/31/73	1135	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		160	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	2/28/73	1055	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	3/21/73	1245	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	4/25/73	1135	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	5/24/73	1155	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/27/73	1205	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		13000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	3/12/01		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	4/9/01		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	5/14/01		MWRDGC	Fecal Coliform		60	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	6/11/01		MWRDGC	Fecal Coliform		540	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	7/9/01		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	8/13/01		MWRDGC	Fecal Coliform		740	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	9/10/01		MWRDGC	Fecal Coliform		12000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	10/8/01		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	11/13/01		MWRDGC	Fecal Coliform		410	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	12/10/01		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	1/14/02		MWRDGC	Fecal Coliform		470	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	2/11/02		MWRDGC	Fecal Coliform		1500	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	3/11/02		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	4/8/02		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	5/13/02		MWRDGC	Fecal Coliform		4000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	6/10/02		MWRDGC	Fecal Coliform		580	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	7/8/02		MWRDGC	Fecal Coliform		310	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	8/12/02		MWRDGC	Fecal Coliform		100	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	9/9/02		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	10/14/02		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	11/12/02		MWRDGC	Fecal Coliform		450	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	4/14/03		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	5/12/03		MWRDGC	Fecal Coliform		2900	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	6/9/03		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	7/14/03		MWRDGC	Fecal Coliform		450	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	8/11/03		MWRDGC	Fecal Coliform		520	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	9/8/03		MWRDGC	Fecal Coliform		790	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	11/10/03		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	12/8/03		MWRDGC	Fecal Coliform		460	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	3/8/04		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	4/12/04		MWRDGC	Fecal Coliform		190	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	5/10/04		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	6/14/04		MWRDGC	Fecal Coliform		430	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	7/12/04		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	8/9/04		MWRDGC	Fecal Coliform		560	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	9/13/04		MWRDGC	Fecal Coliform		330	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	10/11/04		MWRDGC	Fecal Coliform		410	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	11/8/04		MWRDGC	Fecal Coliform		340	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	12/13/04		MWRDGC	Fecal Coliform		2200	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	1/10/05		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	1/10/05		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	2/14/05		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	2/14/05		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	3/14/05		MWRDGC	Fecal Coliform		550	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	4/11/05		MWRDGC	Fecal Coliform		680	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	5/9/05		MWRDGC	Fecal Coliform		330	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	6/13/05		MWRDGC	Fecal Coliform		130	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	7/11/05		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	9/12/05		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	10/10/05		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	11/14/05		MWRDGC	Fecal Coliform		4700	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	1/9/06		MWRDGC	Fecal Coliform		310	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	2/14/06		MWRDGC	Fecal Coliform		520	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	3/13/06		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	4/10/06		MWRDGC	Fecal Coliform		340	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	5/8/06		MWRDGC	Fecal Coliform		470	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	6/12/06		MWRDGC	Fecal Coliform		980	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	7/10/06		MWRDGC	Fecal Coliform		160	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	8/14/06		MWRDGC	Fecal Coliform		210	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	9/11/06		MWRDGC	Fecal Coliform		20000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	10/9/06		MWRDGC	Fecal Coliform		930	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	11/13/06		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	12/11/06		MWRDGC	Fecal Coliform		4100	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	1/8/07		MWRDGC	Fecal Coliform		620	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	3/12/07		MWRDGC	Fecal Coliform		530	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	4/9/07		MWRDGC	Fecal Coliform		610	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.055120	-87.774780	5/14/07		MWRDGC	Fecal Coliform		240	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	3/12/01		MWRDGC	Fecal Coliform		22000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	4/9/01		MWRDGC	Fecal Coliform		380	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	5/14/01		MWRDGC	Fecal Coliform		150	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	6/11/01		MWRDGC	Fecal Coliform		330	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	7/9/01		MWRDGC	Fecal Coliform		2300	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	8/13/01		MWRDGC	Fecal Coliform		5800	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	9/10/01		MWRDGC	Fecal Coliform		2600	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	10/8/01		MWRDGC	Fecal Coliform		910	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	11/13/01		MWRDGC	Fecal Coliform		540	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	12/10/01		MWRDGC	Fecal Coliform		410	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	1/14/02		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	2/11/02		MWRDGC	Fecal Coliform		4600	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	3/11/02		MWRDGC	Fecal Coliform		330	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	4/8/02		MWRDGC	Fecal Coliform		190	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	5/13/02		MWRDGC	Fecal Coliform		4000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	8/12/02		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	9/9/02		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	10/14/02		MWRDGC	Fecal Coliform		450	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	11/12/02		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	4/14/03		MWRDGC	Fecal Coliform		170	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	5/12/03		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	8/11/03		MWRDGC	Fecal Coliform		2300	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	1/12/04		MWRDGC	Fecal Coliform		440	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	2/9/04		MWRDGC	Fecal Coliform		6700	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	3/8/04		MWRDGC	Fecal Coliform		2600	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	4/12/04		MWRDGC	Fecal Coliform		160	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	5/10/04		MWRDGC	Fecal Coliform		54000	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	6/14/04		MWRDGC	Fecal Coliform		560	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	7/12/04		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	8/9/04		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	9/13/04		MWRDGC	Fecal Coliform		560	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	10/11/04		MWRDGC	Fecal Coliform		840	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	11/8/04		MWRDGC	Fecal Coliform		870	CTS/100mL
Chicago River-North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	12/13/04		MWRDGC	Fecal Coliform		2700	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	1/10/05		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	1/10/05		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	2/14/05		MWRDGC	Fecal Coliform		570	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	2/14/05		MWRDGC	Fecal Coliform		570	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	3/14/05		MWRDGC	Fecal Coliform		60	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	4/11/05		MWRDGC	Fecal Coliform		230	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	5/9/05		MWRDGC	Fecal Coliform		3500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	6/13/05		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	7/11/05		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	8/8/05		MWRDGC	Fecal Coliform		3200	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	9/12/05		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	10/10/05		MWRDGC	Fecal Coliform		560	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	11/14/05		MWRDGC	Fecal Coliform		270	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	12/12/05		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	1/9/06		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	2/14/06		MWRDGC	Fecal Coliform		18000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	3/13/06		MWRDGC	Fecal Coliform		2300	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	4/10/06		MWRDGC	Fecal Coliform		900	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	5/8/06		MWRDGC	Fecal Coliform		250	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	6/12/06		MWRDGC	Fecal Coliform		270	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	7/10/06		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	8/14/06		MWRDGC	Fecal Coliform		860	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	9/11/06		MWRDGC	Fecal Coliform		29000	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	10/9/06		MWRDGC	Fecal Coliform		230	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	11/13/06		MWRDGC	Fecal Coliform		460	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	12/11/06		MWRDGC	Fecal Coliform		330	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	1/8/07		MWRDGC	Fecal Coliform		450	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	3/12/07		MWRDGC	Fecal Coliform		130	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	4/9/07		MWRDGC	Fecal Coliform		340	CTS/100mL
Chicago River- North Branch	IL_HCCC-04	MFChicago River - N	WW_10	42.068820	-87.774430	5/14/07		MWRDGC	Fecal Coliform		230	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/20/70	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		51000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/27/70	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		61000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/14/70	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		150000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/28/70	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1200000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/8/70	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/18/71	0100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		66000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/30/71	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		51000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/31/71	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		18000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/29/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		79000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/22/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/10/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/20/71	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/23/72	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/17/72	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2600	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/17/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/21/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		29000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/10/72	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/29/73	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		65000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/20/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/20/73	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/30/73	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		50	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/16/73	1900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/5/73	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/25/73	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		30	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/15/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/11/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/17/73	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/14/73	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/7/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/22/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		900	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/1/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/29/74	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/26/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/13/74	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/1/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/10/74	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/3/74	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/17/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/26/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/18/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/3/75	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/25/75	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/22/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/27/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6700	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/26/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/31/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/6/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/29/75	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/15/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/27/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/10/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/15/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/7/76	0200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/18/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/20/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/6/77	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/3/71	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		24000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/24/71	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		43000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	3/23/71	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6200	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/20/71	1245	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		170000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/3/71	0200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		162000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/17/71	1155	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		29000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/1/71	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/5/71	1150	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		97000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/3/71	2500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	12/8/71	1050	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	12/28/71	1040	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/5/72	1005	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	5/31/72	1120	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/21/72	1205	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		11000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/19/72	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		67000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/16/72	1145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	10/5/72	1055	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/1/72	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/29/72	1035	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	1/31/73	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		16000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/28/73	1020	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	3/21/73	1205	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/25/73	1055	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3500	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	5/24/73	1050	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/27/73	1110	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	10/23/90	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6850	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	3/26/91	1210	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3750	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	4/25/91	1155	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		7800	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	10/17/91	1245	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		145000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	11/14/91	1150	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		52000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	12/19/91	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	1/23/92	1010	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3900	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	2/27/92	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	5/21/92	1225	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		119000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	6/25/92	1130	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		71000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	7/23/92	1430	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		9700	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	8/20/92	1250	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		60000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	9/24/92	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2790	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	10/15/92	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		33000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	11/19/92	1140	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2550	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	3/3/94	1105	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2800	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	3/30/94	1145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		25000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	4/25/94	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		44000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	5/19/94	1250	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	8/8/94	1155	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3200	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	8/29/94	1225	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1125	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	10/20/94	1213	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		115000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD0	42.152500	-87.793611	11/17/94	1140	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		88000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	2/14/05		MWRDGC	Fecal Coliform		530	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	3/14/05		MWRDGC	Fecal Coliform		670	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	4/11/05		MWRDGC	Fecal Coliform		9200	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	5/9/05		MWRDGC	Fecal Coliform		710	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	6/13/05		MWRDGC	Fecal Coliform		640	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	7/11/05		MWRDGC	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	8/8/05		MWRDGC	Fecal Coliform		120	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	9/12/05		MWRDGC	Fecal Coliform		900	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	10/10/05		MWRDGC	Fecal Coliform		40	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	11/14/05		MWRDGC	Fecal Coliform		320	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	12/12/05		MWRDGC	Fecal Coliform		21000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	1/9/06		MWRDGC	Fecal Coliform		310	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	2/14/06		MWRDGC	Fecal Coliform		400	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	3/13/06		MWRDGC	Fecal Coliform		26000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	4/10/06		MWRDGC	Fecal Coliform		130	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	5/8/06		MWRDGC	Fecal Coliform		170	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	6/12/06		MWRDGC	Fecal Coliform		470	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	7/10/06		MWRDGC	Fecal Coliform		130	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	8/14/06		MWRDGC	Fecal Coliform		210	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	9/11/06		MWRDGC	Fecal Coliform		10000	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	10/9/06		MWRDGC	Fecal Coliform		280	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	11/13/06		MWRDGC	Fecal Coliform		2100	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	12/11/06		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	1/8/07		MWRDGC	Fecal Coliform		970	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	3/12/07		MWRDGC	Fecal Coliform		650	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	4/9/07		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-(	42.152380	-87.793420	5/14/07		MWRDGC	Fecal Coliform		690	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/13/01		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/12/01		MWRDGC	Fecal Coliform		740	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/9/01		MWRDGC	Fecal Coliform		5000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/14/01		MWRDGC	Fecal Coliform		1100	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/11/01		MWRDGC	Fecal Coliform		11000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/9/01		MWRDGC	Fecal Coliform		7800	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/13/01		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/10/01		MWRDGC	Fecal Coliform		6000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/8/01		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/13/01		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/10/01		MWRDGC	Fecal Coliform		480	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/11/02		MWRDGC	Fecal Coliform		2400	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/11/02		MWRDGC	Fecal Coliform		230	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/8/02		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/13/02		MWRDGC	Fecal Coliform		11000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/10/02		MWRDGC	Fecal Coliform		780	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/8/02		MWRDGC	Fecal Coliform		1300	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/12/02		MWRDGC	Fecal Coliform		50	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/9/02		MWRDGC	Fecal Coliform		350	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/14/02		MWRDGC	Fecal Coliform		260	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/12/02		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/14/03		MWRDGC	Fecal Coliform		320	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/12/03		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/9/03		MWRDGC	Fecal Coliform		1700	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/14/03		MWRDGC	Fecal Coliform		850	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/11/03		MWRDGC	Fecal Coliform		470	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/8/03		MWRDGC	Fecal Coliform		110	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/13/03		MWRDGC	Fecal Coliform		410	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/10/03		MWRDGC	Fecal Coliform		930	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/8/03		MWRDGC	Fecal Coliform		950	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/8/04		MWRDGC	Fecal Coliform		1500	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/12/04		MWRDGC	Fecal Coliform		100	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/10/04		MWRDGC	Fecal Coliform		2200	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/14/04		MWRDGC	Fecal Coliform		1000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/12/04		MWRDGC	Fecal Coliform		720	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/9/04		MWRDGC	Fecal Coliform		2000	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/13/04		MWRDGC	Fecal Coliform		650	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/11/04		MWRDGC	Fecal Coliform		5900	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/8/04		MWRDGC	Fecal Coliform		590	CTS/100mL
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/13/04		MWRDGC	Fecal Coliform		1400	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	2/3/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	3/23/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	4/17/72	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		580	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	5/9/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		6100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	6/21/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	7/10/72	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	1/29/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1800	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	2/20/73	1900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	3/20/73	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	4/30/73	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	5/31/73	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		190	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	7/5/73	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1600	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	7/25/73	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1400	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	9/11/73	1800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		360	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	10/16/73	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	1/22/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	3/1/74	1700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	3/29/74	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		23000	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	4/26/74	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	6/13/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	8/1/74	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	10/10/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	11/3/74	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	1/7/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	1/17/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	2/26/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	3/19/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	6/3/75	1600	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	7/21/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		800	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	7/22/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1000	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	8/19/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2800	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	9/26/75	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		600	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	10/17/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1300	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	12/8/75	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	12/29/75	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		58000	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	3/15/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	4/27/76	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1800	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	5/10/76	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4700	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	6/15/76	1400	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	9/7/76	1500	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1700	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	11/17/76	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	1/6/77	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	48119	42.101389	-87.759167	3/16/77	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/3/84	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	6/5/84	0700	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/29/84	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		45	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/18/84	1030	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/30/84	1430	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		30	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/21/84	0730	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/27/84	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		36	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	12/18/84	1000	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		770	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	1/24/85	1100	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		27	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	2/28/85	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		82	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	3/5/85	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		270	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	3/28/85	0915	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		260	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/25/85	0815	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		210	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/9/85	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		54	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	6/10/85	1015	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	6/20/85	0800	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		87	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	7/8/85	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20000	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/14/85	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		700	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	9/12/85	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		25	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/21/85	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	12/19/85	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		0	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	1/14/86	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		18	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	2/11/86	1140	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		280	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/25/86	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		82	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/20/86	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		909	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	6/30/86	1010	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		845	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/18/86	1440	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		3600	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	9/23/86	1145	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2800	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/28/86	1245	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		85	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/25/86	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		64	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	12/16/86	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		41	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	3/17/87	1255	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		45	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/22/87	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		18	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/20/87	1250	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		342	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	6/16/87	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		432	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	7/8/87	1125	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		165	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/11/87	1320	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		60	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	9/9/87	1205	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		60	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/20/87	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		60	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/17/87	1310	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	1/26/88	1325	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1370	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/19/88	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		30	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/26/88	1225	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		230	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	7/19/88	1315	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		440	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/23/88	1150	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1080	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	9/21/88	1240	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		500	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/20/88	1235	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		290	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/15/88	0830	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		65	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	3/29/89	1200	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		150	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/25/89	1305	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		440	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	7/20/89	1135	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		2100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/29/89	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		345	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	9/21/89	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		420	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/12/89	1230	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		145	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/16/89	1345	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		110	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	12/14/89	1155	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		90	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	1/11/90	1110	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		30	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	3/15/90	1110	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		300	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/5/90	1240	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/10/90	1010	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		4800	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/24/90	1325	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	6/6/90	1530	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		350	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	7/12/90	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		330	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/9/90	1325	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1540	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	9/6/90	1205	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		310	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/23/90	1235	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/15/90	0840	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		400	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	12/13/90	0840	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	1/15/91	1045	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	3/26/91	0845	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		70	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/25/91	1220	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		20	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	5/29/91	1330	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		80	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	6/20/91	1215	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		280	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	7/25/91	1210	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		230	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	8/22/91	1320	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		405	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	9/24/91	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		1800	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	10/17/91	1225	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		410	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	11/14/91	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		130	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	12/19/91	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		10	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	1/23/92	0930	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		70	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	2/27/92	0900	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		155	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD0	42.101389	-87.758889	4/22/92	1300	EPA STORET Legacy	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C		70	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	3/12/01		MWRDGC	Fecal Coliform		21000	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	4/9/01		MWRDGC	Fecal Coliform		570	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	5/14/01		MWRDGC	Fecal Coliform		50	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	6/11/01		MWRDGC	Fecal Coliform		190	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	7/9/01		MWRDGC	Fecal Coliform		810	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	8/13/01		MWRDGC	Fecal Coliform		780	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	9/10/01		MWRDGC	Fecal Coliform		500	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	10/8/01		MWRDGC	Fecal Coliform		510	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	11/13/01		MWRDGC	Fecal Coliform		270	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	12/10/01		MWRDGC	Fecal Coliform		160	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	1/14/02		MWRDGC	Fecal Coliform		170	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	2/11/02		MWRDGC	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	3/11/02		MWRDGC	Fecal Coliform		300	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	4/8/02		MWRDGC	Fecal Coliform		360	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	5/13/02		MWRDGC	Fecal Coliform		700	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	6/10/02		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	7/8/02		MWRDGC	Fecal Coliform		960	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	8/12/02		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	9/9/02		MWRDGC	Fecal Coliform		660	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	10/14/02		MWRDGC	Fecal Coliform		220	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	11/12/02		MWRDGC	Fecal Coliform		540	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	12/9/02		MWRDGC	Fecal Coliform		130	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	1/13/03		MWRDGC	Fecal Coliform		50	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	2/10/03		MWRDGC	Fecal Coliform		680	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	3/10/03		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	4/14/03		MWRDGC	Fecal Coliform		40	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	5/12/03		MWRDGC	Fecal Coliform		160	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	6/9/03		MWRDGC	Fecal Coliform		660	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	7/14/03		MWRDGC	Fecal Coliform		370	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	8/11/03		MWRDGC	Fecal Coliform		710	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	9/8/03		MWRDGC	Fecal Coliform		2900	CTS/100mL

Watershed	SegID	SegmentName	Station _ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	10/13/03		MWRDGC	Fecal Coliform		420	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	11/10/03		MWRDGC	Fecal Coliform		130	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	12/8/03		MWRDGC	Fecal Coliform		20	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	1/12/04		MWRDGC	Fecal Coliform		80	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	2/9/04		MWRDGC	Fecal Coliform		260	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	3/8/04		MWRDGC	Fecal Coliform		90	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	4/12/04		MWRDGC	Fecal Coliform		150	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	5/10/04		MWRDGC	Fecal Coliform		40	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	6/14/04		MWRDGC	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	7/12/04		MWRDGC	Fecal Coliform		300	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	8/9/04		MWRDGC	Fecal Coliform		160	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	9/13/04		MWRDGC	Fecal Coliform		490	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	10/11/04		MWRDGC	Fecal Coliform		310	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	11/8/04		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	12/13/04		MWRDGC	Fecal Coliform		110	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	1/10/05		MWRDGC	Fecal Coliform		40	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	2/14/05		MWRDGC	Fecal Coliform		240	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	3/14/05		MWRDGC	Fecal Coliform		70	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	4/11/05		MWRDGC	Fecal Coliform		1200	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	5/9/05		MWRDGC	Fecal Coliform		70	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	6/13/05		MWRDGC	Fecal Coliform		400	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	7/11/05		MWRDGC	Fecal Coliform		370	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	8/8/05		MWRDGC	Fecal Coliform		270	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	9/12/05		MWRDGC	Fecal Coliform		600	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	10/10/05		MWRDGC	Fecal Coliform		140	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	11/14/05		MWRDGC	Fecal Coliform		50	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	12/12/05		MWRDGC	Fecal Coliform		30	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	1/9/06		MWRDGC	Fecal Coliform		100	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	2/14/06		MWRDGC	Fecal Coliform		9	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	3/13/06		MWRDGC	Fecal Coliform		280	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	4/10/06		MWRDGC	Fecal Coliform		20	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	5/8/06		MWRDGC	Fecal Coliform		50	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	6/12/06		MWRDGC	Fecal Coliform		120	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	7/10/06		MWRDGC	Fecal Coliform		220	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	8/14/06		MWRDGC	Fecal Coliform		240	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	9/11/06		MWRDGC	Fecal Coliform		3900	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	10/9/06		MWRDGC	Fecal Coliform		150	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	11/13/06		MWRDGC	Fecal Coliform		210	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	12/11/06		MWRDGC	Fecal Coliform		40	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	1/8/07		MWRDGC	Fecal Coliform		40	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	3/12/07		MWRDGC	Fecal Coliform		200	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	4/9/07		MWRDGC	Fecal Coliform		30	CTS/100mL
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_10	42.088870	-87.759900	5/14/07		MWRDGC	Fecal Coliform		200	CTS/100mL

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/24/99	3:45 PM	IL EPA	PH		7.73	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/30/99	12:30 PM	IL EPA	PH		7.83	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/3/99	12:30 PM	IL EPA	PH		7.27	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/16/99	1:30 PM	IL EPA	PH		7.74	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/24/00	1:15 PM	IL EPA	PH		7.83	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/1/00	12:45 PM	IL EPA	PH		7.81	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/13/00	1:20 PM	IL EPA	PH		8.13	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/18/00	10:15 AM	IL EPA	PH		7.29	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/11/00	12:30 PM	IL EPA	PH		7.55	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/10/00	12:40 PM	IL EPA	PH		8.10	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/28/00	1:10 PM	IL EPA	PH		7.79	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/1/00	12:30 PM	IL EPA	PH		7.62	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	2/14/01	12:30 PM	IL EPA	PH		7.79	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/19/01	12:00 PM	IL EPA	PH		8.02	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/5/01	12:00 PM	IL EPA	PH		8.37	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/2/01	12:30 PM	IL EPA	PH		7.99	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/3/01	8:35 AM	IL EPA	PH	1	7.07	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/31/01	12:10 PM	IL EPA	PH	1	7.06	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/2/01	11:05 AM	IL EPA	PH		7.53	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/8/01	12:00 PM	IL EPA	PH		7.72	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/19/01	1:00 PM	IL EPA	PH		7.73	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/30/02	1:30 PM	IL EPA	PH		8.02	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/3/02	3:30 PM	IL EPA	PH		8.27	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/20/02	1:30 PM	IL EPA	PH		7.93	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/1/02	1:30 PM	IL EPA	PH		7.46	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/30/02	10:15 AM	IL EPA	PH		7.49	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/17/02	12:00 PM	IL EPA	PH		7.67	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/29/02	11:50 AM	IL EPA	PH	1	7.60	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/12/02	11:00 AM	IL EPA	PH	1	7.53	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/30/03	13:00	IL EPA (AMBIENT WQMN)	PH		6.94	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/20/03	12:30	IL EPA (AMBIENT WQMN)	PH		7.83	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/30/03	13:20	IL EPA (AMBIENT WQMN)	PH		8.24	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/4/03	13:15	IL EPA (AMBIENT WQMN)	PH		7.80	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/16/03	13:20	IL EPA (AMBIENT WQMN)	PH		7.63	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/21/03	12:30	IL EPA (AMBIENT WQMN)	PH		7.74	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/23/03	12:30	IL EPA (AMBIENT WQMN)	PH		7.70	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/6/03	12:15	IL EPA (AMBIENT WQMN)	PH		7.60	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/22/03	12:45	IL EPA (AMBIENT WQMN)	PH		8.02	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	2/5/04	11:30	IL EPA (AMBIENT WQMN)	PH		7.04	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/10/04	13:15	IL EPA (AMBIENT WQMN)	PH		7.84	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/12/04	13:30	IL EPA (AMBIENT WQMN)	PH		8.47	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/13/04	12:45	IL EPA (AMBIENT WQMN)	PH		7.58	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/21/04	12:45	IL EPA (AMBIENT WQMN)	PH		7.82	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/4/04	13:15	IL EPA (AMBIENT WQMN)	PH		7.43	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/14/04	12:15	IL EPA (AMBIENT WQMN)	PH		7.62	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/26/04	11:30	IL EPA (AMBIENT WQMN)	PH		7.48	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/23/04	11:45	IL EPA (AMBIENT WQMN)	PH		7.76	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/3/05	11:15	IL EPA (AMBIENT WQMN)	PH		7.96	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/5/05	12:40	IL EPA (AMBIENT WQMN)	PH		8.25	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/3/05	12:45	IL EPA (AMBIENT WQMN)	PH		8.20	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/6/05	12:45	IL EPA (AMBIENT WQMN)	PH		7.41	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/8/05	13:15	IL EPA (AMBIENT WQMN)	PH		7.86	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/7/05	11:30	IL EPA (AMBIENT WQMN)	PH		7.74	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/26/05	9:30	IL EPA (AMBIENT WQMN)	PH		7.53	s.u.
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/17/05	10:20	IL EPA (AMBIENT WQMN)	PH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/16/01		MWRDGC	pH		7.75	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/13/01		MWRDGC	pH		7.42	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/12/01		MWRDGC	pH		8.63	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/9/01		MWRDGC	pH		7.72	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/14/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/11/01		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/9/01		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/13/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/10/01		MWRDGC	pH		7.00	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/8/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/13/01		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/10/01		MWRDGC	pH		6.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/14/02		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/11/02		MWRDGC	pH		8.10	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/11/02		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/8/02		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/13/02		MWRDGC	pH		8.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/10/02		MWRDGC	pH		8.20	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/8/02		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/12/02		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/12/02		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/9/02		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/13/03		MWRDGC	pH		8.20	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/10/03		MWRDGC	pH		6.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/14/03		MWRDGC	pH		8.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/12/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/9/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/14/03		MWRDGC	pH		7.81	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/11/03		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/8/03		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/13/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/10/03		MWRDGC	pH		7.61	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/8/03		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/12/04		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/9/04		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/8/04		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/12/04		MWRDGC	pH		8.10	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/10/04		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/14/04		MWRDGC	pH		7.60	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/12/04		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/9/04		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/13/04		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/11/04		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/8/04		MWRDGC	pH		7.65	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/13/04		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10-Jan-05		MWRDGC	PH		7.64	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	14-Feb-05		MWRDGC	PH		7.77	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	14-Mar-05		MWRDGC	PH		7.97	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11-Apr-05		MWRDGC	PH		8.06	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	09-May-05		MWRDGC	PH		7.80	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	13-Jun-05		MWRDGC	PH		7.60	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11-Jul-05		MWRDGC	PH		6.75	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	08-Aug-05		MWRDGC	PH		6.64	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12-Sep-05		MWRDGC	PH		7.50	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10-Oct-05		MWRDGC	PH		6.90	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	14-Nov-05		MWRDGC	PH		7.30	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	09-Jan-06		MWRDGC	PH		7.10	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	14-Feb-06		MWRDGC	PH		6.60	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	13-Mar-06		MWRDGC	PH		7.90	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10-Apr-06		MWRDGC	PH		8.20	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	08-May-06		MWRDGC	PH		8.50	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12-Jun-06		MWRDGC	PH		7.70	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10-Jul-06		MWRDGC	PH		7.70	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	14-Aug-06		MWRDGC	PH		7.70	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11-Sep-06		MWRDGC	PH		7.71	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	09-Oct-06		MWRDGC	PH		7.69	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	13-Nov-06		MWRDGC	PH		8.16	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11-Dec-06		MWRDGC	PH		7.98	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	08-Jan-07		MWRDGC	PH		8.00	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12-Mar-07		MWRDGC	PH		7.70	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	09-Apr-07		MWRDGC	PH		8.20	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	14-May-07		MWRDGC	PH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/16/01		MWRDGC	pH		8.45	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/13/01		MWRDGC	pH		6.21	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/12/01		MWRDGC	pH		6.92	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/9/01		MWRDGC	pH		6.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/14/01		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/11/01		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/9/01		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/13/01		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/10/01		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/8/01		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/13/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/10/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/14/02		MWRDGC	pH		8.22	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/11/02		MWRDGC	pH		7.80	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/11/02		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/8/02		MWRDGC	pH		8.40	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/13/02		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/10/02		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/8/02		MWRDGC	pH		8.40	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/12/02		MWRDGC	pH		6.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/9/02		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/12/02		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/9/02		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/13/03		MWRDGC	pH		8.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/14/03		MWRDGC	pH		8.20	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/12/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/9/03		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/14/03		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/11/03		MWRDGC	pH		7.42	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/8/03		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/13/03		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/10/03		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/8/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/12/04		MWRDGC	pH		7.42	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/8/04		MWRDGC	pH		7.96	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/12/04		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/10/04		MWRDGC	pH		7.74	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/14/04		MWRDGC	pH		7.67	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/12/04		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/9/04		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/13/04		MWRDGC	pH		7.53	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/11/04		MWRDGC	pH		7.21	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/8/04		MWRDGC	pH		7.58	s.u.
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/13/04		MWRDGC	pH		7.70	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10-Jan-05		MWRDGC	PH		7.20	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	14-Feb-05		MWRDGC	PH		6.88	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	14-Mar-05		MWRDGC	PH		6.75	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11-Apr-05		MWRDGC	PH		8.47	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	09-May-05		MWRDGC	PH		7.92	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	13-Jun-05		MWRDGC	PH		7.31	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11-Jul-05		MWRDGC	PH		7.90	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	08-Aug-05		MWRDGC	PH		7.60	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12-Sep-05		MWRDGC	PH		7.56	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10-Oct-05		MWRDGC	PH		6.42	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	14-Nov-05		MWRDGC	PH		6.25	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	09-Jan-06		MWRDGC	PH		6.50	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	14-Feb-06		MWRDGC	PH		6.67	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	13-Mar-06		MWRDGC	PH		7.70	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10-Apr-06		MWRDGC	PH		7.00	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	08-May-06		MWRDGC	PH		8.20	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12-Jun-06		MWRDGC	PH		8.60	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10-Jul-06		MWRDGC	PH		7.20	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	14-Aug-06		MWRDGC	PH		7.90	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11-Sep-06		MWRDGC	PH		7.80	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	13-Nov-06		MWRDGC	PH		7.87	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11-Dec-06		MWRDGC	PH		8.10	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	08-Jan-07		MWRDGC	PH		7.41	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12-Mar-07		MWRDGC	PH		7.80	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	09-Apr-07		MWRDGC	PH		7.01	s.u.
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	14-May-07		MWRDGC	PH		8.30	s.u.
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	7/2/01	12:15 PM	IL EPA	PH	1	7.82	s.u.
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	8/1/01	2:15 PM	IL EPA	PH	1	7.81	s.u.
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	9/27/01	12:35 PM	IL EPA	PH	1	7.56	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/12/01		MWRDGC	pH		8.69	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/9/01		MWRDGC	pH		7.65	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/14/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/11/01		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/9/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/13/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/10/01		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/8/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/13/01		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/10/01		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/14/02		MWRDGC	pH		8.20	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	2/11/02		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/11/02		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/8/02		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/13/02		MWRDGC	pH		8.30	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/10/02		MWRDGC	pH		8.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/8/02		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/12/02		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/12/02		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/14/03		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/12/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/9/03		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/14/03		MWRDGC	pH		7.65	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/11/03		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/8/03		MWRDGC	pH		7.45	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/10/03		MWRDGC	pH		7.87	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/8/03		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/8/04		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/12/04		MWRDGC	pH		8.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/10/04		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/14/04		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/12/04		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/9/04		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/13/04		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/11/04		MWRDGC	pH		7.50	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/8/04		MWRDGC	pH		7.82	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/13/04		MWRDGC	pH		7.76	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/10/2005		MWRDGC	pH		7.45	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	2/14/2005		MWRDGC	pH		8.18	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/14/2005		MWRDGC	pH		7.36	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/11/2005		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/9/2005		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/13/2005		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/11/2005		MWRDGC	pH		6.77	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/12/2005		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/10/2005		MWRDGC	pH		7.00	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/14/2005		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/9/2006		MWRDGC	pH		6.99	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	2/14/2006		MWRDGC	pH		6.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/13/2006		MWRDGC	pH		7.57	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/10/2006		MWRDGC	pH		7.93	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/8/2006		MWRDGC	pH		8.01	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/12/2006		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/10/2006		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/14/2006		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/11/2006		MWRDGC	pH		7.42	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/9/2006		MWRDGC	pH		6.65	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/13/2006		MWRDGC	pH		7.86	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/11/2006		MWRDGC	pH		7.66	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/8/2007		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/12/2007		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/9/2007		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/14/2007		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/12/01		MWRDGC	pH		8.75	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/9/01		MWRDGC	pH		8.42	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/14/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/11/01		MWRDGC	pH		7.00	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/9/01		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/13/01		MWRDGC	pH		6.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/10/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/8/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/13/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/10/01		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/14/02		MWRDGC	pH		8.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/11/02		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/11/02		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/8/02		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/13/02		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/12/02		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/12/02		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/14/03		MWRDGC	pH		8.20	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/12/03		MWRDGC	pH		7.86	s.u.

Watershed	SegID	SegmentName	Station_ ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/11/03		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/12/04		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/9/04		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/8/04		MWRDGC	pH		7.30	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/12/04		MWRDGC	pH		7.71	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/10/04		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/14/04		MWRDGC	pH		7.00	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/12/04		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/9/04		MWRDGC	pH		7.24	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/13/04		MWRDGC	pH		7.31	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/11/04		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/8/04		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/13/04		MWRDGC	pH		7.22	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/10/2005		MWRDGC	pH		7.49	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/14/2005		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/14/2005		MWRDGC	pH		7.11	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/11/2005		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/9/2005		MWRDGC	pH		7.99	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/13/2005		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/11/2005		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/8/2005		MWRDGC	pH		7.69	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/12/2005		MWRDGC	pH		6.67	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/10/2005		MWRDGC	pH		6.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/14/2005		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/12/2005		MWRDGC	pH		6.40	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/9/2006		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/14/2006		MWRDGC	pH		7.07	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/13/2006		MWRDGC	pH		8.62	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/10/2006		MWRDGC	pH		**7.00**	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/8/2006		MWRDGC	pH		8.10	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/12/2006		MWRDGC	pH		7.76	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/10/2006		MWRDGC	pH		8.05	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/14/2006		MWRDGC	pH		7.96	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/11/2006		MWRDGC	pH		7.15	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/9/2006		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/13/2006		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/11/2006		MWRDGC	pH		7.90	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/8/2007		MWRDGC	pH		8.17	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/12/2007		MWRDGC	pH		7.47	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/9/2007		MWRDGC	pH		8.30	s.u.
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/14/2007		MWRDGC	pH		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/13/64	0700	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/10/65	0800	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/26/65	1500	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/1/65	0900	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/29/65	1000	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/26/65	1100	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/11/66	0800	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/13/66	1400	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/10/66	1200	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/15/66	1700	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/21/67	1500	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/29/67	1500	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/3/67	1300	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/30/67	0800	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/21/68	1600	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/7/68	1000	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/21/68	0900	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/4/69	0900	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/26/69	0900	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/20/69	2500	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/11/69	0900	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/30/69	1400	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/30/69	1000	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/20/70	2500	EPA STORET Legacy	PH (STANDARD UN		7.40	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/27/70	1300	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/14/70	1400	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/28/70	1600	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/8/70	1500	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/18/71	0100	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/30/71	1500	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/31/71	1400	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/29/71	1200	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/22/71	1200	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/10/71	1200	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/20/71	1200	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/23/72	1100	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/17/72	1100	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/17/72	1000	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/21/72	1000	EPA STORET Legacy	PH (STANDARD UN		7.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/10/72	1000	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/29/73	1400	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/20/73	1700	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/20/73	1400	EPA STORET Legacy	PH (STANDARD UN		7.10	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/30/73	1300	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/16/73	1900	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/5/73	1000	EPA STORET Legacy	PH (STANDARD UN		8.10	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/25/73	1200	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/15/73	1700	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/11/73	1600	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/17/73	0800	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/14/73	1200	EPA STORET Legacy	PH (STANDARD UN		8.10	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/7/74	1400	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/22/74	1400	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/1/74	1600	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/29/74	1300	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/26/74	1500	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/13/74	1300	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/1/74	1200	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/10/74	1300	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/3/74	1200	EPA STORET Legacy	PH (STANDARD UN		8.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/17/75	1300	EPA STORET Legacy	PH (STANDARD UN		8.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/26/75	1500	EPA STORET Legacy	PH (STANDARD UN		8.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/18/75	1200	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/3/75	1700	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/25/75	1700	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/22/75	1300	EPA STORET Legacy	PH (STANDARD UN		8.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/27/75	1500	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/26/75	1200	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/31/75	1400	EPA STORET Legacy	PH (STANDARD UN		8.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/6/75	1300	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/29/75	1200	EPA STORET Legacy	PH (STANDARD UN		8.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/15/76	1200	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/27/76	1200	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/10/76	1200	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/15/76	1200	EPA STORET Legacy	PH (STANDARD UN		8.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/7/76	0200	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/18/76	1300	EPA STORET Legacy	PH (STANDARD UN		8.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/20/76	1400	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/3/71	0945	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/24/71	2500	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	3/23/71	1240	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/20/71	1245	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/3/71	0200	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/17/71	1155	EPA STORET Legacy	PH (STANDARD UN		8.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/1/71	1220	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/5/71	1150	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	10/14/71	1010	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/3/71	1201	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	12/8/71	1050	EPA STORET Legacy	PH (STANDARD UN		7.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	12/28/71	1040	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/5/72	1005	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/26/72	2500	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	5/31/72	1120	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/21/72	1205	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/19/72	1230	EPA STORET Legacy	PH (STANDARD UN		7.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/16/72	1145	EPA STORET Legacy	PH (STANDARD UN		7.90	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	10/5/72	1055	EPA STORET Legacy	PH (STANDARD UN		7.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/1/72	1220	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/29/72	1035	EPA STORET Legacy	PH (STANDARD UN		7.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	1/31/73	1100	EPA STORET Legacy	PH (STANDARD UN		7.20	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/28/73	1020	EPA STORET Legacy	PH (STANDARD UN		7.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	3/21/73	1205	EPA STORET Legacy	PH (STANDARD UN		8.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	5/24/73	1050	EPA STORET Legacy	PH (STANDARD UN		7.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/27/73	1110	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/25/73	0845	EPA STORET Legacy	PH (STANDARD UN		6.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/15/73	1115	EPA STORET Legacy	PH (STANDARD UN		7.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	10/23/90	1215	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	3/26/91	1210	EPA STORET Legacy	PH (STANDARD UN		7.30	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	4/25/91	1155	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	11/14/91	1150	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	12/19/91	1100	EPA STORET Legacy	PH (STANDARD UN		7.39	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	1/23/92	1010	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	2/27/92	1100	EPA STORET Legacy	PH (STANDARD UN		8.05	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	3/26/92	1225	EPA STORET Legacy	PH (STANDARD UN		7.20	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	5/21/92	1225	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	6/25/92	1130	EPA STORET Legacy	PH (STANDARD UN		7.40	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	7/23/92	1430	EPA STORET Legacy	PH (STANDARD UN		7.10	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	8/20/92	1250	EPA STORET Legacy	PH (STANDARD UN		7.56	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	9/24/92	1215	EPA STORET Legacy	PH (STANDARD UN		7.54	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	10/15/92	1220	EPA STORET Legacy	PH (STANDARD UN		7.60	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	11/19/92	1140	EPA STORET Legacy	PH (STANDARD UN		7.61	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	1/28/93	1035	EPA STORET Legacy	PH (STANDARD UN		7.38	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	3/30/93	1110	EPA STORET Legacy	PH (STANDARD UN		7.54	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	4/20/93	1230	EPA STORET Legacy	PH (STANDARD UN		7.46	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	5/26/93	1140	EPA STORET Legacy	PH (STANDARD UN		7.70	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	6/24/93	1147	EPA STORET Legacy	PH (STANDARD UN		7.98	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	7/29/93	1315	EPA STORET Legacy	PH (STANDARD UN		7.62	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	8/26/93	1220	EPA STORET Legacy	PH (STANDARD UN		7.76	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	9/8/93	1530	EPA STORET Legacy	PH (STANDARD UN		7.80	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	9/22/93	1315	EPA STORET Legacy	PH (STANDARD UN		7.50	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	10/28/93	1200	EPA STORET Legacy	PH (STANDARD UN		7.58	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	11/18/93	1240	EPA STORET Legacy	PH (STANDARD UN		7.67	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	12/9/93	1250	EPA STORET Legacy	PH (STANDARD UN		7.79	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	3/30/94	1145	EPA STORET Legacy	PH (STANDARD UN		8.00	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	4/25/94	1300	EPA STORET Legacy	PH (STANDARD UN		7.85	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	5/10/94	1230	EPA STORET Legacy	PH (STANDARD UN		7.97	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	5/19/94	1250	EPA STORET Legacy	PH (STANDARD UN		7.81	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	6/6/94	1205	EPA STORET Legacy	PH (STANDARD UN		8.02	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	8/8/94	1155	EPA STORET Legacy	PH (STANDARD UN		7.45	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	8/29/94	1225	EPA STORET Legacy	PH (STANDARD UN		7.59	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	10/20/94	1213	EPA STORET Legacy	PH (STANDARD UN		7.39	s.u.
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD01	42.152500	-87.793611	11/17/94	1140	EPA STORET Legacy	PH (STANDARD UN		7.77	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/13/01		MWRDGC	pH		7.56	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/12/01		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/9/01		MWRDGC	pH		8.27	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/14/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/11/01		MWRDGC	pH		7.20	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/9/01		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/13/01		MWRDGC	pH		7.20	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/10/01		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/8/01		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/13/01		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/10/01		MWRDGC	pH		8.50	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/11/02		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/11/02		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/8/02		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/13/02		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/10/02		MWRDGC	pH		8.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/8/02		MWRDGC	pH		6.80	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/12/02		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/12/03		MWRDGC	pH		7.74	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/9/03		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/14/03		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/11/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/8/03		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/10/03		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/8/03		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/8/04		MWRDGC	pH		7.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/12/04		MWRDGC	pH		7.78	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/10/04		MWRDGC	pH		7.80	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/14/04		MWRDGC	pH		6.90	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/12/04		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/9/04		MWRDGC	pH		7.07	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/13/04		MWRDGC	pH		7.04	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/11/04		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/8/04		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/13/04		MWRDGC	pH		7.13	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/14/05		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/14/05		MWRDGC	pH		7.07	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/11/05		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/9/05		MWRDGC	pH		7.53	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/13/05		MWRDGC	pH		7.50	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/11/05		MWRDGC	pH		7.00	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/8/05		MWRDGC	pH		8.49	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/12/05		MWRDGC	pH		6.33	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/10/05		MWRDGC	pH		6.70	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/14/05		MWRDGC	pH		7.41	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/12/05		MWRDGC	pH		6.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	1/9/06		MWRDGC	pH		7.40	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/14/06		MWRDGC	pH		7.32	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/13/06		MWRDGC	pH		7.96	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/10/06		MWRDGC	pH		7.00	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/8/06		MWRDGC	pH		7.60	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/12/06		MWRDGC	pH		7.86	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/10/06		MWRDGC	pH		7.84	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/14/06		MWRDGC	pH		8.01	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/11/06		MWRDGC	pH		7.16	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/9/06		MWRDGC	pH		7.70	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/13/06		MWRDGC	pH		8.00	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/11/06		MWRDGC	pH		8.01	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	1/8/07		MWRDGC	pH		8.14	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/9/07		MWRDGC	pH		8.10	s.u.
Chicago River - North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/14/07		MWRDGC	pH		8.20	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD-09	42.101350	-87.758990	7/2/01	11:15:00 AM	IL EPA	PH	1	7.91	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD-09	42.101350	-87.758990	8/1/01	10:10:00 AM	IL EPA	PH	1	7.73	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	HCCD-09	42.101350	-87.758990	9/27/01	1:50:00 PM	IL EPA	PH	1	7.57	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	3/12/01		MWRDGC	pH		8.74	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	4/9/01		MWRDGC	pH		8.38	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	5/14/01		MWRDGC	pH		7.70	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	6/11/01		MWRDGC	pH		7.30	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	7/9/01		MWRDGC	pH		8.00	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	8/13/01		MWRDGC	pH		6.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	9/10/01		MWRDGC	pH		8.00	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	10/8/01		MWRDGC	pH		7.60	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	11/13/01		MWRDGC	pH		7.00	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	12/10/01		MWRDGC	pH		7.80	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	1/14/02		MWRDGC	pH		8.30	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	2/11/02		MWRDGC	pH		8.20	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	3/11/02		MWRDGC	pH		7.10	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	4/8/02		MWRDGC	pH		7.60	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	5/13/02		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	6/10/02		MWRDGC	pH		8.30	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	7/8/02		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	8/12/02		MWRDGC	pH		7.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	11/12/02		MWRDGC	pH		7.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	12/9/02		MWRDGC	pH		7.60	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	1/13/03		MWRDGC	pH		7.90	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	2/10/03		MWRDGC	pH		7.80	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	3/10/03		MWRDGC	pH		7.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	4/14/03		MWRDGC	pH		8.20	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	5/12/03		MWRDGC	pH		7.71	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	6/9/03		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	7/14/03		MWRDGC	pH		7.70	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	8/11/03		MWRDGC	pH		7.70	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	9/8/03		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	11/10/03		MWRDGC	pH		7.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	12/8/03		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	1/12/04		MWRDGC	pH		7.90	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	2/9/04		MWRDGC	pH		7.60	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	3/8/04		MWRDGC	pH		7.20	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	4/12/04		MWRDGC	pH		7.95	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	5/10/04		MWRDGC	pH		7.80	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	6/14/04		MWRDGC	pH		7.00	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	7/12/04		MWRDGC	pH		7.20	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	8/9/04		MWRDGC	pH		7.18	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	9/13/04		MWRDGC	pH		7.17	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	10/11/04		MWRDGC	pH		7.30	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	11/8/04		MWRDGC	pH		7.70	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	12/13/04		MWRDGC	pH		7.52	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	1/10/05		MWRDGC	pH		7.27	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	2/14/05		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	3/14/05		MWRDGC	pH		7.18	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	4/11/05		MWRDGC	pH		7.40	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	5/9/05		MWRDGC	pH		7.64	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	6/13/05		MWRDGC	pH		7.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	7/11/05		MWRDGC	pH		7.20	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	8/8/05		MWRDGC	pH		7.91	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	9/12/05		MWRDGC	pH		6.44	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	10/10/05		MWRDGC	pH		6.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	11/14/05		MWRDGC	pH		7.54	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	12/12/05		MWRDGC	pH		6.30	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	1/9/06		MWRDGC	pH		6.80	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	2/14/06		MWRDGC	pH		6.91	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	3/13/06		MWRDGC	pH		7.89	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	4/10/06		MWRDGC	pH		7.00	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	5/8/06		MWRDGC	pH		8.50	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	6/12/06		MWRDGC	pH		8.26	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	7/10/06		MWRDGC	pH		8.12	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	8/14/06		MWRDGC	pH		7.97	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	9/11/06		MWRDGC	pH		7.16	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	10/9/06		MWRDGC	pH		7.80	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	11/13/06		MWRDGC	pH		7.90	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	12/11/06		MWRDGC	pH		7.84	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	1/8/07		MWRDGC	pH		8.10	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	3/12/07		MWRDGC	pH		7.57	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	4/9/07		MWRDGC	pH		8.12	s.u.
Chicago River- North Branch	IL_HCCD-09	Skokie River	WW_105	42.088870	-87.759900	5/14/07		MWRDGC	pH		8.20	s.u.

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/15/67	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		82.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/13/67	0800	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		138.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/30/67	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		255.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/13/68	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		214.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/8/68	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		111.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/19/68	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		65.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/4/68	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		76.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/16/68	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		86.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/12/68	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		87.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/9/68	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		78.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/6/69	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		126.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/19/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		28.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/19/69	0900	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		124.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/16/69	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		105.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/14/69	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		98.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/10/69	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		39.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/16/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		58.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/27/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		100.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/24/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		64.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/22/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		58.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/19/69	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		109.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/9/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		135.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/18/70	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		101.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/25/70	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		98.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/16/70	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		233.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/12/70	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		94.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/17/70	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		57.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/15/70	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		44.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/11/70	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		106.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/15/70	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		91.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/18/70	2400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		85.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/2/70	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		78.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/3/71	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		34.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/17/71	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		188.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/15/71	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		153.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/12/71	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		130.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/23/71	2400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		75.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/16/71	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		124.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/15/71	2400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		103.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/20/71	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		102.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/16/71	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		88.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/2/71	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		148.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/12/72	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		142.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/13/72	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		155.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/17/73	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		100.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/17/73	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		62.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/14/73	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		78.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/16/73	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/24/73	0900	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		93.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/31/73	0900	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		78.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/7/73	0900	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		92.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/10/73	1700	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		71.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/11/74	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		240.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/23/74	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		75.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/8/75	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		260.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/19/75	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		120.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/22/75	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		65.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/6/75	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		75.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/27/76	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		340.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/21/76	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		100.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/11/76	0200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		95.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/13/78	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		30.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/13/78	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		112.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/29/78	1500	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		245.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/14/78	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		285.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/14/78	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		300.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/9/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		250.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/28/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		285.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/30/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		67.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/30/79	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		72.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/16/79	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		95.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/4/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		150.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/2/79	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		87.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/2/79	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		92.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/2/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		97.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/6/79	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		88.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/15/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		150.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/6/79	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/13/79	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		160.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/14/80	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		210.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/14/80	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		210.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/5/80	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		270.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/6/80	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		410.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/16/80	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/16/80	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/6/80	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		160.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/3/80	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		99.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/23/80	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		120.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/14/80	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		160.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/5/80	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		52.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/25/80	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		74.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/2/80	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		57.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/9/80	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		133.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/24/80	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/25/80	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/2/80	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/6/81	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		200.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/3/81	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		310.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/20/81	0600	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/17/81	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		150.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/20/81	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		150.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/26/81	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/21/81	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		51.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/29/81	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		72.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/12/81	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		90.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/9/81	0600	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		96.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/23/81	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/8/82	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		369.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/10/82	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		595.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/21/82	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		113.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/28/82	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		142.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/16/82	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		142.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/6/82	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		156.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/28/82	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		50.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/29/82	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		139.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/1/82	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		86.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/21/82	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		113.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/7/83	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		298.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/28/83	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		152.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/11/83	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		66.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/5/83	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		97.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/6/83	1330	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/17/83	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		26.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/28/83	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		106.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/18/83	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		121.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/22/83	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		95.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/18/84	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		445.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/21/84	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		193.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/26/84	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		185.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/9/84	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		128.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/3/84	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/20/84	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		107.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/26/84	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		66.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/17/84	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		103.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/19/84	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		159.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/9/85	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		252.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/5/85	1330	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		115.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/4/85	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		162.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/30/85	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		141.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/19/85	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		126.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/24/85	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		128.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/19/85	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		122.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/2/85	1330	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		113.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/13/85	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		74.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/16/85	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		146.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/29/86	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		277.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/13/86	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		311.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/24/86	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		206.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/7/86	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		188.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/6/86	1330	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		63.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/15/86	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		74.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/11/86	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		35.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/3/86	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		29.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/14/86	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		134.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/6/87	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		261.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/10/87	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		275.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/24/87	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		103.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/1/87	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		128.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/12/87	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		117.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/27/87	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		107.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/21/87	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		125.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/19/87	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		124.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/10/87	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		125.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/7/88	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		188.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/11/88	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		510.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/21/88	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		258.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/26/88	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/16/88	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		144.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/15/88	0730	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		106.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/9/88	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		84.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/13/88	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		112.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/10/88	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		82.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/6/89	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		455.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/9/89	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		325.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/7/89	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		267.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/11/89	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		206.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/6/89	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		175.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/21/89	0825	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		141.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/15/89	1320	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		98.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/18/89	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		150.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/15/89	0835	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		65.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/5/90	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		560.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/1/90	1040	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		400.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/23/90	0945	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		197.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/25/90	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		143.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/8/90	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		138.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/13/90	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		134.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/12/90	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		149.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/29/90	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		118.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/3/91	1150	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		184.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/14/91	1210	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		293.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/14/91	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		465.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/19/91	1455	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		108.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/3/91	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		122.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/2/91	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		119.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/21/91	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		94.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/18/91	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/22/91	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		104.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/19/91	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		193.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/10/92	1315	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		212.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/4/92	1245	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		189.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/20/92	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		257.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/14/92	1210	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		182.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/11/92	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		141.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/7/92	1145	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		125.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/15/92	1320	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		71.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/4/92	1120	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		112.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/7/93	0945	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		168.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/5/93	0905	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		217.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/12/93	0925	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		505.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/20/93	1345	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		181.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/9/93	1025	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		93.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/3/93	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		104.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/10/93	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		114.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/5/93	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		121.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/18/93	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		101.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/31/94	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		724.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/14/94	1430	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		1075.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/22/94	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		253.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/25/94	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		263.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/21/94	1318	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		150.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/1/94	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		149.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/19/94	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		156.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/14/94	0944	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		121.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/16/94	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		118.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/13/95	1255	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		544.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/17/95	1210	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		246.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/22/95	1125	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		324.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/27/95	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		56.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/8/95	1115	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		169.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/24/95	0955	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		21.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/14/95	1240	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		136.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/1/95	1011	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		98.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/4/95	1441	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		251.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/16/96	1226	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		700.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/20/96	1111	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		99.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/13/96	1235	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		385.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/14/96	1122	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		236.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/17/96	1056	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		55.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/14/96	0815	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		82.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/13/96	0903	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		119.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/28/96	0936	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		181.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/5/97	1310	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		262.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/29/97	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		295.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/2/97	1430	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		215.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/17/97	1240	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		607.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/14/97	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		128.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/5/97	1125	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		173.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/8/97	1220	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		104.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/3/98	1305	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		403.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/3/98	1351	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		263.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/15/98	1329	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		186.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/29/98	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		212.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/22/98	1415	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		167.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/14/98	1355	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		121.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/28/98	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		91.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/1/98	1245	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		155.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	00627C	41.974444	-87.706111	10/11/73	0945	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		50.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/24/1999	3:45 PM	IL EPA	CHLORIDE,Total			98.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/30/1999	12:30 PM	IL EPA	CHLORIDE,Total			1.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/3/1999	12:30 PM	IL EPA	CHLORIDE,Total			95.3	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/16/1999	1:30 PM	IL EPA	CHLORIDE,Total			171.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/24/2000	1:15 PM	IL EPA	CHLORIDE,Total			606.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/1/2000	12:45 PM	IL EPA	CHLORIDE,Total			415.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/13/2000	1:20 PM	IL EPA	CHLORIDE,Total			418.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/18/2000	10:15 AM	IL EPA	CHLORIDE,Total			200.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/10/2000	12:40 PM	IL EPA	CHLORIDE,Total			133.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/28/2000	1:10 PM	IL EPA	CHLORIDE,Total			92.3	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/1/2000	12:30 PM	IL EPA	CHLORIDE,Total			166.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	2/14/2001	12:30 PM	IL EPA	CHLORIDE,Total			380.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/19/2001	12:00 PM	IL EPA	CHLORIDE,Total			337.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/5/2001	12:00 PM	IL EPA	CHLORIDE,Total			1.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/2/2001	12:30 PM	IL EPA	CHLORIDE,Total			302.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/31/2001	12:10 PM	IL EPA	CHLORIDE,Total		1	99.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/2/2001	11:05 AM	IL EPA	CHLORIDE,Total			30.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/8/2001	12:00 PM	IL EPA	CHLORIDE,Total			93.3	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/19/2001	1:00 PM	IL EPA	CHLORIDE,Total			101.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/30/2002	1:30 PM	IL EPA	CHLORIDE,Total			217.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/3/2002	3:30 PM	IL EPA	CHLORIDE,Total			351.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/20/2002	1:30 PM	IL EPA	CHLORIDE,Total			134.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/1/2002	1:30 PM	IL EPA	CHLORIDE,Total		183.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/30/2002	10:15 AM	IL EPA	CHLORIDE,Total		99.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/17/2002	12:00 PM	IL EPA	CHLORIDE,Total		146.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/10/2004	1:15 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		290.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/12/2004	1:30 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		279.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/13/2004	12:45	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		257.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/21/2004	12:45 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		141.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/4/2004	13:15	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		90.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/14/2004	12:15 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		180.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/26/2004	11:30	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		134.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/23/2004	11:45 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		141.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/3/2005	11:15	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		405.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/5/2005	12:40 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		346.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/3/2005	12:45 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		294.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/6/2005	12:45 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		295.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/8/2005	1:15 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		200.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/7/2005	11:30 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		240.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/26/2005	9:30 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		180.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/17/2005	10:20 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		236.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/16/2001		MWRDGC	CHLORIDE,Total		802.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/13/2001		MWRDGC	CHLORIDE,Total		318.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/12/2001		MWRDGC	CHLORIDE,Total		389.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/9/2001		MWRDGC	CHLORIDE,Total		372.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/14/2001		MWRDGC	CHLORIDE,Total		212.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/11/2001		MWRDGC	CHLORIDE,Total		192.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/9/2001		MWRDGC	CHLORIDE,Total		157.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/13/2001		MWRDGC	CHLORIDE,Total		159.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/10/2001		MWRDGC	CHLORIDE,Total		129.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/8/2001		MWRDGC	CHLORIDE,Total		119.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/13/2001		MWRDGC	CHLORIDE,Total		105.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/10/2001		MWRDGC	CHLORIDE,Total		33.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/14/2002		MWRDGC	CHLORIDE,Total		146.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/11/2002		MWRDGC	CHLORIDE,Total		340.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/11/2002		MWRDGC	CHLORIDE,Total		357.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/8/2002		MWRDGC	CHLORIDE,Total		298.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/13/2002		MWRDGC	CHLORIDE,Total		131.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/10/2002		MWRDGC	CHLORIDE,Total		107.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/8/2002		MWRDGC	CHLORIDE,Total		141.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/12/2002		MWRDGC	CHLORIDE,Total		114.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/9/2002		MWRDGC	CHLORIDE,Total		114.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/14/2002		MWRDGC	CHLORIDE,Total		137.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/12/2002		MWRDGC	CHLORIDE,Total		147.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/9/2002		MWRDGC	CHLORIDE,Total		426.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/13/2003		MWRDGC	CHLORIDE,Total		376.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/10/2003		MWRDGC	CHLORIDE,Total		160.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/14/2003		MWRDGC	CHLORIDE,Total		410.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/12/2003		MWRDGC	CHLORIDE,Total		152.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/9/2003		MWRDGC	CHLORIDE,Total		185.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/14/2003		MWRDGC	CHLORIDE,Total		181.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/11/2003		MWRDGC	CHLORIDE,Total		165.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/8/2003		MWRDGC	CHLORIDE,Total		145.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/13/2003		MWRDGC	CHLORIDE,Total		151.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/10/2003		MWRDGC	CHLORIDE,Total		157.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/8/2003		MWRDGC	CHLORIDE,Total		173.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/12/2004		MWRDGC	CHLORIDE,Total		320.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/9/2004		MWRDGC	CHLORIDE,Total		1272.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/8/2004		MWRDGC	CHLORIDE,Total		361.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/12/2004		MWRDGC	CHLORIDE,Total		290.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/10/2004		MWRDGC	CHLORIDE,Total		338.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/14/2004		MWRDGC	CHLORIDE,Total		146.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/12/2004		MWRDGC	CHLORIDE,Total		141.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/9/2004		MWRDGC	CHLORIDE,Total		156.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/13/2004		MWRDGC	CHLORIDE,Total		131.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/11/2004		MWRDGC	CHLORIDE,Total		133.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/8/2004		MWRDGC	CHLORIDE,Total		155.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/13/2004		MWRDGC	CHLORIDE,Total		233.1	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/10/2005		MWRDGC	CHLORIDE,Total		523.2	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/14/2005		MWRDGC	CHLORIDE,Total		453.0	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/14/2005		MWRDGC	CHLORIDE,Total		693.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/11/2005		MWRDGC	CHLORIDE,Total		400.4	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/9/2005		MWRDGC	CHLORIDE,Total		325.2	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/13/2005		MWRDGC	CHLORIDE,Total		267.0	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/11/2005		MWRDGC	CHLORIDE,Total		296.5	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/8/2005		MWRDGC	CHLORIDE,Total		202.6	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/12/2005		MWRDGC	CHLORIDE,Total		147.3	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/10/2005		MWRDGC	CHLORIDE,Total		223.7	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/14/2005		MWRDGC	CHLORIDE,Total		177.4	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/9/2006		MWRDGC	CHLORIDE,Total		477.9	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/14/2006		MWRDGC	CHLORIDE,Total		519.7	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/13/2006		MWRDGC	CHLORIDE,Total		288.9	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/10/2006		MWRDGC	CHLORIDE,Total		311.2	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/8/2006		MWRDGC	CHLORIDE,Total		280.4	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/12/2006		MWRDGC	CHLORIDE,Total		216.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/10/2006		MWRDGC	CHLORIDE,Total		214.4	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/14/2006		MWRDGC	CHLORIDE,Total		187.1	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/11/2006		MWRDGC	CHLORIDE,Total		93.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/9/2006		MWRDGC	CHLORIDE,Total		120.2	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/13/2006		MWRDGC	CHLORIDE,Total		134.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/11/2006		MWRDGC	CHLORIDE,Total		208.2	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/8/2007		MWRDGC	CHLORIDE,Total		183.2	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/12/2007		MWRDGC	CHLORIDE,Total		407.3	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/9/2007		MWRDGC	CHLORIDE,Total		358.5	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/14/2007		MWRDGC	CHLORIDE,Total		305.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/16/2001		MWRDGC	CHLORIDE,Total		434.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/13/2001		MWRDGC	CHLORIDE,Total		257.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/12/2001		MWRDGC	CHLORIDE,Total		490.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/9/2001		MWRDGC	CHLORIDE,Total		325.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/14/2001		MWRDGC	CHLORIDE,Total		221.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/11/2001		MWRDGC	CHLORIDE,Total		201.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/9/2001		MWRDGC	CHLORIDE,Total		143.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/13/2001		MWRDGC	CHLORIDE,Total		147.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/10/2001		MWRDGC	CHLORIDE,Total		117.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/8/2001		MWRDGC	CHLORIDE,Total		119.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/13/2001		MWRDGC	CHLORIDE,Total		134.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/10/2001		MWRDGC	CHLORIDE,Total		149.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/14/2002		MWRDGC	CHLORIDE,Total		159.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/11/2002		MWRDGC	CHLORIDE,Total		372.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/11/2002		MWRDGC	CHLORIDE,Total		341.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/8/2002		MWRDGC	CHLORIDE,Total		298.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/13/2002		MWRDGC	CHLORIDE,Total		112.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/10/2002		MWRDGC	CHLORIDE,Total		114.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/8/2002		MWRDGC	CHLORIDE,Total		166.4	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/12/2002		MWRDGC	CHLORIDE,Total		127.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/9/2002		MWRDGC	CHLORIDE,Total		121.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/14/2002		MWRDGC	CHLORIDE,Total		127.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/12/2002		MWRDGC	CHLORIDE,Total		157.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/9/2002		MWRDGC	CHLORIDE,Total		580.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/13/2003		MWRDGC	CHLORIDE,Total		420.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/14/2003		MWRDGC	CHLORIDE,Total		436.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/12/2003		MWRDGC	CHLORIDE,Total		154.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/9/2003		MWRDGC	CHLORIDE,Total		228.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/14/2003		MWRDGC	CHLORIDE,Total		186.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/11/2003		MWRDGC	CHLORIDE,Total		175.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/8/2003		MWRDGC	CHLORIDE,Total		164.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/13/2003		MWRDGC	CHLORIDE,Total		168.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/10/2003		MWRDGC	CHLORIDE,Total		172.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/8/2003		MWRDGC	CHLORIDE,Total		189.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/12/2004		MWRDGC	CHLORIDE,Total		364.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/8/2004		MWRDGC	CHLORIDE,Total		371.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/12/2004		MWRDGC	CHLORIDE,Total		317.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/10/2004		MWRDGC	CHLORIDE,Total		292.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/14/2004		MWRDGC	CHLORIDE,Total		158.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/12/2004		MWRDGC	CHLORIDE,Total		139.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/9/2004		MWRDGC	CHLORIDE,Total		167.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/13/2004		MWRDGC	CHLORIDE,Total		179.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/11/2004		MWRDGC	CHLORIDE,Total		108.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/8/2004		MWRDGC	CHLORIDE,Total		165.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/13/2004		MWRDGC	CHLORIDE,Total		238.3	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/10/2005		MWRDGC	CHLORIDE,Total		400.6	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/14/2005		MWRDGC	CHLORIDE,Total		497.0	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/14/2005		MWRDGC	CHLORIDE,Total		727.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/11/2005		MWRDGC	CHLORIDE,Total		405.3	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/9/2005		MWRDGC	CHLORIDE,Total		336.1	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/13/2005		MWRDGC	CHLORIDE,Total		274.6	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/11/2005		MWRDGC	CHLORIDE,Total		315.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/8/2005		MWRDGC	CHLORIDE,Total		237.5	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/12/2005		MWRDGC	CHLORIDE,Total		171.1	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/10/2005		MWRDGC	CHLORIDE,Total		239.6	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/14/2005		MWRDGC	CHLORIDE,Total		195.9	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/9/2006		MWRDGC	CHLORIDE,Total		525.6	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/14/2006		MWRDGC	CHLORIDE,Total		521.1	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/13/2006		MWRDGC	CHLORIDE,Total		272.6	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/10/2006		MWRDGC	CHLORIDE,Total		183.9	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/8/2006		MWRDGC	CHLORIDE,Total		295.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/12/2006		MWRDGC	CHLORIDE,Total		209.4	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/10/2006		MWRDGC	CHLORIDE,Total		212.7	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/14/2006		MWRDGC	CHLORIDE,Total		220.4	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/11/2006		MWRDGC	CHLORIDE,Total		151.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/9/2006		MWRDGC	CHLORIDE,Total		118.1	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/13/2006		MWRDGC	CHLORIDE,Total		128.5	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/11/2006		MWRDGC	CHLORIDE,Total		233.0	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/8/2007		MWRDGC	CHLORIDE,Total		188.7	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/12/2007		MWRDGC	CHLORIDE,Total		415.7	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/9/2007		MWRDGC	CHLORIDE,Total		367.8	mg/l
Chicago River- North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/14/2007		MWRDGC	CHLORIDE,Total		325.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/13/64	0800	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		80.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/10/65	0800	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		84.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/1/65	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		117.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/29/65	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		46.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/26/65	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		125.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/11/66	0800	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		58.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/21/66	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		60.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/13/66	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		56.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/10/66	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		77.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/15/66	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		122.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/29/67	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		119.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/3/67	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		174.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/30/67	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		477.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/4/68	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		215.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/21/68	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		567.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/7/68	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		122.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/16/68	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		121.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/4/69	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		115.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/26/69	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		108.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/20/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		86.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/27/70	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		133.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/8/70	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		120.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/30/71	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		215.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/1/71	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		168.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/31/71	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		42.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/10/71	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		85.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/17/73	0900	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		80.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/1/74	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		85.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/1/74	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		165.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/17/75	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		200.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/18/75	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		110.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/31/75	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		140.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/31/75	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		200.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/15/76	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		120.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/15/76	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		180.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/6/77	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		300.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/13/77	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		220.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/3/71	0925	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		144.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/24/71	2500	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		258.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	3/23/71	0130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		136.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/20/71	1225	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		182.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/3/71	0130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		138.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/17/71	1132	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		150.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/1/71	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		178.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/5/71	1125	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		188.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	10/14/71	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		200.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/3/71	1140	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		70.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	12/8/71	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		324.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	12/28/71	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		212.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/5/72	0945	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		232.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	5/31/72	0910	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		136.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/21/72	1140	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		52.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/19/72	1255	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		60.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/16/72	1130	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		128.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	10/5/72	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		64.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/1/72	1055	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		40.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/29/72	1110	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		124.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	1/31/73	1040	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		184.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/28/73	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		296.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	3/21/73	1225	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		160.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	5/24/73	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		128.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/27/73	1050	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		76.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/25/73	0810	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		16.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/15/73	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		268.0	mg/l
Chicago River-North Branch	IL_HCCB-05	W FChicago River - North Branch	HCCB-05	42.138300	-87.834780	9/18/2001	11:05 AM	IL EPA	CHLORIDE,Total		1	155.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/12/2001		MWRDGC	CHLORIDE,Total			592.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	4/9/2001		MWRDGC	CHLORIDE,Total			485.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/14/2001		MWRDGC	CHLORIDE,Total			289.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	6/11/2001		MWRDGC	CHLORIDE,Total			312.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	9/10/2001		MWRDGC	CHLORIDE,Total			175.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	2/11/2002		MWRDGC	CHLORIDE,Total			288.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/11/2002		MWRDGC	CHLORIDE,Total			434.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	4/8/2002		MWRDGC	CHLORIDE,Total			517.7	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/13/2002		MWRDGC	CHLORIDE,Total			182.7	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	6/10/2002		MWRDGC	CHLORIDE,Total			160.4	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	8/12/2002		MWRDGC	CHLORIDE,Total			175.1	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/12/2003		MWRDGC	CHLORIDE,Total			234.7	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	7/14/2003		MWRDGC	CHLORIDE,Total			136.5	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	10/13/2003		MWRDGC	CHLORIDE,Total			172.5	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	1/12/2004		MWRDGC	CHLORIDE,Total			728.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	2/9/2004		MWRDGC	CHLORIDE,Total			1563.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/8/2004		MWRDGC	CHLORIDE,Total			566.4	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	4/12/2004		MWRDGC	CHLORIDE,Total			373.5	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/10/2004		MWRDGC	CHLORIDE,Total			438.7	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	6/14/2004		MWRDGC	CHLORIDE,Total			291.6	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	10/11/2004		MWRDGC	CHLORIDE,Total			218.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	11/8/2004		MWRDGC	CHLORIDE,Total			235.8	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	2/14/2005		MWRDGC	CHLORIDE,Total			593.7	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/14/2005		MWRDGC	CHLORIDE,Total			850.3	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	8/8/2005		MWRDGC	CHLORIDE,Total			200.1	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	11/14/2005		MWRDGC	CHLORIDE,Total			179.9	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	1/9/2006		MWRDGC	CHLORIDE,Total			662.2	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/13/2006		MWRDGC	CHLORIDE,Total			310.0	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	9/11/2006		MWRDGC	CHLORIDE,Total			89.0	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	10/9/2006		MWRDGC	CHLORIDE,Total			175.2	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	12/11/2006		MWRDGC	CHLORIDE,Total			460.2	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	1/8/2007		MWRDGC	CHLORIDE,Total			240.7	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/12/2007		MWRDGC	CHLORIDE,Total			472.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/13/64	0800	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			32.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/10/65	0800	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			54.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/1/65	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			72.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/29/65	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			34.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/26/65	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			50.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/15/66	0800	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			52.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/13/66	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			30.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/10/66	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			27.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/15/66	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			53.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/21/67	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			75.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/29/67	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			52.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/3/67	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			67.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/30/67	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			106.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/7/68	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			94.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/21/68	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			110.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/4/69	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			140.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/26/69	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)			75.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/20/69	2500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		40.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/27/70	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		85.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/8/70	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		60.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/30/71	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/1/71	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		96.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/31/71	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		183.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/29/71	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		106.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/22/71	0100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		90.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/10/71	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		95.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/20/71	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		110.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/10/72	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		85.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/20/73	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		70.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/5/73	0900	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		43.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/11/73	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		35.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/22/74	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		80.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/26/74	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		80.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/3/74	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		400.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/3/74	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		400.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/3/75	1100	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		120.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/25/75	1700	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		70.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/26/75	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		80.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/29/75	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		120.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/10/76	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		77.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/18/76	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		60.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/13/77	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		340.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/17/72	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		150.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/21/72	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		41.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/16/73	1700	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		62.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/1/74	1700	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		70.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	8/1/74	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		42.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/17/75	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		130.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/19/75	1000	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		70.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/22/75	1200	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		40.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/17/75	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		45.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/15/76	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/16/77	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		340.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/13/77	1400	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		320.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/19/77	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		300.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/15/78	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		290.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/5/78	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		200.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/11/78	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		180.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/9/78	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		78.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/6/78	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		120.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/10/78	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/13/78	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/4/78	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/6/78	1500	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		75.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/29/78	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		225.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/29/78	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		245.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/31/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		177.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/28/79	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		215.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/27/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		85.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/30/79	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		73.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/22/79	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		88.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/7/79	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		92.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/2/79	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		140.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/2/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/2/79	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		88.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/19/79	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/15/79	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		87.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/6/79	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		67.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/6/79	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		67.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/13/79	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/14/80	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		160.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/14/80	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		160.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/5/80	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		190.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/6/80	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		300.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/16/80	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/16/80	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		120.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/6/80	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/3/80	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		44.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/3/80	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		44.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/14/80	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		130.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/5/80	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		68.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/2/80	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/9/80	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		62.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/17/80	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		74.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/2/80	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		86.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/6/81	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		210.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/27/81	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		130.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/3/81	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		280.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/20/81	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		110.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/17/81	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		130.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/20/81	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		120.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/26/81	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/21/81	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/29/81	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		90.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/12/81	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/6/81	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		69.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/23/81	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		97.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/8/82	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		282.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/10/82	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		680.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/6/82	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		171.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/4/82	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		109.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/15/82	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		64.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/6/82	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		148.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/28/82	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		78.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/29/82	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		91.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/1/82	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		57.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/21/82	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		114.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/7/83	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		252.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/28/83	0730	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		95.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/11/83	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		58.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/5/83	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		73.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/6/83	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		73.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/17/83	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/28/83	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		80.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/18/83	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		108.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/22/83	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		96.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/12/84	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		258.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/21/84	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		133.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/26/84	0730	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		116.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/14/84	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		94.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/3/84	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		123.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/20/84	0730	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		125.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/26/84	0730	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		89.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/17/84	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		83.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/21/84	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		120.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/8/85	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		182.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/5/85	0730	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		90.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/8/85	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		117.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/29/85	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		144.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/20/85	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		154.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/25/85	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/19/85	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		137.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/2/85	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		127.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/13/85	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		64.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/11/85	1330	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		186.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/29/86	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		184.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/13/86	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		153.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/24/86	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		115.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/7/86	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		138.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/6/86	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		109.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/15/86	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		54.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/11/86	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		20.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/3/86	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		26.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/14/86	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		73.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/6/87	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		151.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/10/87	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		145.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/24/87	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		92.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/1/87	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/12/87	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		81.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/27/87	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		64.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/21/87	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		93.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/19/87	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		52.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/10/87	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		88.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/7/88	0700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		106.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/11/88	1330	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		194.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/21/88	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		148.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/26/88	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		120.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/16/88	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		59.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/15/88	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		91.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/9/88	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		91.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/13/88	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		77.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/10/88	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		50.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/6/89	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		1390.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/9/89	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		270.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/7/89	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		256.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/11/89	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		220.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/6/89	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		290.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/21/89	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		155.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/15/89	1145	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		137.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/18/89	1030	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		86.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/15/89	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		91.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/19/90	1420	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		256.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/1/90	1400	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		339.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/23/90	1248	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		145.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/25/90	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		123.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/8/90	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/12/90	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		85.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/29/90	1215	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		124.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/4/91	1440	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		131.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/14/91	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		245.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/14/91	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		363.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/19/91	1410	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		80.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/3/91	0745	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		114.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/2/91	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		81.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/21/91	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		74.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/18/91	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		105.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/22/91	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		102.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/19/91	1500	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		137.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/10/92	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		163.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/4/92	1005	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		135.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/20/92	0900	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		157.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/14/92	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		139.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/11/92	1245	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		102.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/7/92	0800	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		185.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/15/92	0855	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		54.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/4/92	0830	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		92.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/7/93	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		106.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/5/93	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		151.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/12/93	1320	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		297.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/20/93	0945	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		152.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/9/93	1245	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		88.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/2/93	1630	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		115.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/10/93	1240	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		105.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/5/93	1250	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		111.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/18/93	1345	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		102.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/31/94	1315	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		616.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/14/94	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		1042.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/22/94	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		216.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/25/94	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		199.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/21/94	1145	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		212.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/28/94	1248	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		133.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/19/94	1220	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		133.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/14/94	1105	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		168.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/16/94	1155	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		160.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/13/95	1045	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		370.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/17/95	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		311.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/22/95	1335	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		266.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/27/95	1405	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		53.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/8/95	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		143.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/24/95	1155	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/14/95	1107	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		124.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/1/95	1218	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/4/95	1255	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		242.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/22/96	1110	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		239.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/20/96	1232	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		99.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/15/96	1010	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		162.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/14/96	0926	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		242.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/17/96	0903	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		89.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/15/96	0910	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		98.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/25/96	0859	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		92.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/28/96	1120	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		93.3	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/5/97	1000	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		241.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/29/97	1250	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		289.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/2/97	0940	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		134.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/17/97	0940	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		611.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/14/97	1300	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		68.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/30/97	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		151.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/5/97	0930	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		117.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/8/97	1027	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		114.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/3/98	1035	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		296.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/3/98	1122	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		261.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/15/98	1105	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		308.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/29/98	0925	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		247.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/22/98	1235	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		217.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/14/98	1150	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		169.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/28/98	1036	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		597.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/1/98	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		154.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	2/24/71	2500	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		132.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	3/23/71	0100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		122.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/20/71	1230	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		302.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/3/71	0145	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		116.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/1/71	1200	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		88.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	8/5/71	1135	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		76.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	10/14/71	1005	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		78.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/3/71	1150	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		43.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	12/8/71	1050	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		496.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	12/28/71	1015	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		152.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/5/72	0955	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		168.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	5/31/72	1110	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		104.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/21/72	1155	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		60.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/19/72	1240	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		60.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	10/5/72	1045	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		56.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/1/72	1210	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		48.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/29/72	1050	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		68.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	1/31/73	1045	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		108.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	3/21/73	1215	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		88.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	5/24/73	1040	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		72.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/27/73	1100	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		84.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/25/73	0825	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		16.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	8/15/73	1110	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		52.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/24/1999	2:25 PM	IL EPA	CHLORIDE,Total		1	142.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/30/1999	11:00 AM	IL EPA	CHLORIDE,Total		1	98.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/3/1999	11:15 AM	IL EPA	CHLORIDE,Total		1	108.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	12/16/1999	11:30 AM	IL EPA	CHLORIDE,Total		1	165.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	1/24/2000	10:13 AM	IL EPA	CHLORIDE,Total		1	707.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/1/2000	11:30 AM	IL EPA	CHLORIDE,Total		1	333.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	4/13/2000	11:50 AM	IL EPA	CHLORIDE,Total		1	407.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/18/2000	12:00 PM	IL EPA	CHLORIDE,Total		1	147.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/10/2000	11:30 AM	IL EPA	CHLORIDE,Total		1	132.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/28/2000	11:45 AM	IL EPA	CHLORIDE,Total		1	117.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	2/14/2001	11:15 AM	IL EPA	CHLORIDE,Total		1	329.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/19/2001	10:45 AM	IL EPA	CHLORIDE,Total		1	280.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	6/5/2001	11:00 AM	IL EPA	CHLORIDE,Total		1	146.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/1/2001	10:00 AM	IL EPA	CHLORIDE,Total		1	218.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/18/2001	12:50 PM	IL EPA	CHLORIDE,Total		1	98.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/8/2001	10:45 AM	IL EPA	CHLORIDE,Total		1	77.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	12/19/2001	11:30 AM	IL EPA	CHLORIDE,Total		1	97.3	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	1/30/2002	12:15 PM	IL EPA	CHLORIDE,Total	1	111.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/22/2002	12:00 PM	IL EPA	CHLORIDE,Total	1	258.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/20/2002	12:15 PM	IL EPA	CHLORIDE,Total	1	150.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	7/1/2002	12:00 PM	IL EPA	CHLORIDE,Total	1	95.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	7/30/2002	11:30 AM	IL EPA	CHLORIDE,Total	1	134.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/17/2002	10:15 AM	IL EPA	CHLORIDE,Total	1	143.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/10/2004	12:00 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		249.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	4/12/2004	12:00 PM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		217.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/13/2004	11:30 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		200.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	6/21/2004	11:00 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		142.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/4/2004	11:15 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		56.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/14/2004	11:00 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		172.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	10/26/2004	10:30 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		104.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/23/2004	10:45 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		147.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/3/2005	10:00 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		371.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	4/5/2005	11:45 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		340.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/3/2005	11:30 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		329.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	6/6/2005	11:30 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		363.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/8/2005	11:45 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		353.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/7/2005	10:00 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		380.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	10/20/2005	11:45 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		290.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/17/2005	9:30 AM	IL EPA (AMBIENT WQMN)	CHLORIDE,Total		289.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	2/13/2001		MWRDGC	CHLORIDE,Total		289.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/12/2001		MWRDGC	CHLORIDE,Total		343.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/9/2001		MWRDGC	CHLORIDE,Total		297.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/14/2001		MWRDGC	CHLORIDE,Total		245.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/11/2001		MWRDGC	CHLORIDE,Total		221.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/9/2001		MWRDGC	CHLORIDE,Total		183.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/13/2001		MWRDGC	CHLORIDE,Total		150.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/10/2001		MWRDGC	CHLORIDE,Total		139.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/8/2001		MWRDGC	CHLORIDE,Total		138.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/13/2001		MWRDGC	CHLORIDE,Total		108.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	12/10/2001		MWRDGC	CHLORIDE,Total		124.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	2/11/2002		MWRDGC	CHLORIDE,Total		221.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/11/2002		MWRDGC	CHLORIDE,Total		292.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/8/2002		MWRDGC	CHLORIDE,Total		251.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/13/2002		MWRDGC	CHLORIDE,Total		161.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/10/2002		MWRDGC	CHLORIDE,Total		160.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/8/2002		MWRDGC	CHLORIDE,Total		181.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/12/2002		MWRDGC	CHLORIDE,Total		171.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/9/2002		MWRDGC	CHLORIDE,Total		146.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/14/2002		MWRDGC	CHLORIDE,Total		150.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/12/2002		MWRDGC	CHLORIDE,Total		111.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/14/2003		MWRDGC	CHLORIDE,Total		424.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/12/2003		MWRDGC	CHLORIDE,Total		166.9	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/9/2003		MWRDGC	CHLORIDE,Total		180.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/14/2003		MWRDGC	CHLORIDE,Total		235.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/11/2003		MWRDGC	CHLORIDE,Total		212.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/8/2003		MWRDGC	CHLORIDE,Total		212.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/13/2003		MWRDGC	CHLORIDE,Total		147.3	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/10/2003		MWRDGC	CHLORIDE,Total		190.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	12/8/2003		MWRDGC	CHLORIDE,Total		182.2	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/8/2004		MWRDGC	CHLORIDE,Total		286.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/12/2004		MWRDGC	CHLORIDE,Total		245.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/10/2004		MWRDGC	CHLORIDE,Total		318.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/14/2004		MWRDGC	CHLORIDE,Total		141.1	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/12/2004		MWRDGC	CHLORIDE,Total		139.2	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/9/2004		MWRDGC	CHLORIDE,Total		134.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/13/2004		MWRDGC	CHLORIDE,Total		181.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/11/2004		MWRDGC	CHLORIDE,Total		122.3	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/8/2004		MWRDGC	CHLORIDE,Total		193.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	12/13/2004		MWRDGC	CHLORIDE,Total		224.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	2/14/2005		MWRDGC	CHLORIDE,Total		229.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/14/2005		MWRDGC	CHLORIDE,Total		466.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/11/2005		MWRDGC	CHLORIDE,Total		419.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/9/2005		MWRDGC	CHLORIDE,Total		300.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/13/2005		MWRDGC	CHLORIDE,Total		283.5	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/11/2005		MWRDGC	CHLORIDE,Total		449.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/8/2005		MWRDGC	CHLORIDE,Total		333.9	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/12/2005		MWRDGC	CHLORIDE,Total		199.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/10/2005		MWRDGC	CHLORIDE,Total		305.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/14/2005		MWRDGC	CHLORIDE,Total		189.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	1/9/2006		MWRDGC	CHLORIDE,Total		518.9	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/13/2006		MWRDGC	CHLORIDE,Total		120.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/10/2006		MWRDGC	CHLORIDE,Total		332.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/8/2006		MWRDGC	CHLORIDE,Total		307.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/12/2006		MWRDGC	CHLORIDE,Total		241.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/10/2006		MWRDGC	CHLORIDE,Total		331.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/14/2006		MWRDGC	CHLORIDE,Total		278.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/11/2006		MWRDGC	CHLORIDE,Total		100.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/9/2006		MWRDGC	CHLORIDE,Total		219.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/13/2006		MWRDGC	CHLORIDE,Total		157.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	12/11/2006		MWRDGC	CHLORIDE,Total		230.3	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	1/8/2007		MWRDGC	CHLORIDE,Total		179.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/12/2007		MWRDGC	CHLORIDE,Total		271.2	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/9/2007		MWRDGC	CHLORIDE,Total		362.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/14/2007		MWRDGC	CHLORIDE,Total		379.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/4/73	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		75.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/29/74	1500	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		120.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/13/74	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		50.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/10/74	1700	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/10/74	1700	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		100.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	1/7/75	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		260.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/3/75	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		70.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	8/19/75	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		70.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/8/75	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		110.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	9/7/76	1600	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		80.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/16/77	1300	EPA STORET Legacy	CHLORIDE- STATE OF ILLINOIS (MG/L)		220.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	2/24/71	2500	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		122.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	3/23/71	1220	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		140.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	4/20/71	1145	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		400.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/3/71	0115	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		108.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/17/71	1245	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		112.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/1/71	1145	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		102.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/5/71	1105	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		106.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	10/14/71	1110	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		80.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/3/71	1225	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		72.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	12/8/71	1140	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		108.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	12/28/71	1120	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		96.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	4/5/72	1050	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		212.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	5/31/72	1135	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		124.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/21/72	1225	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER MG/L		48.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/19/72	1215	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		52.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/16/72	1220	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		96.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	10/5/72	1135	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		40.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/1/72	0115	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		60.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/29/72	1125	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		92.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	1/31/73	1135	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		104.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	2/28/73	1055	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		224.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	3/21/73	1245	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		92.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	5/24/73	1155	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		100.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/27/73	1205	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		92.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/25/73	0915	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		68.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/15/73	1135	EPA STORET Legacy	CHLORIDE,TOTAL IN WATER	MG/L		92.0	mg/l
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	8/1/2001	2:15 PM	IL EPA	CHLORIDE,Total		1	137.0	mg/l
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	9/27/2001	12:35 PM	IL EPA	CHLORIDE,Total		1	88.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/12/2001		MWRDGC	CHLORIDE,Total			479.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/9/2001		MWRDGC	CHLORIDE,Total			363.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/14/2001		MWRDGC	CHLORIDE,Total			259.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/11/2001		MWRDGC	CHLORIDE,Total			261.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/9/2001		MWRDGC	CHLORIDE,Total			197.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/13/2001		MWRDGC	CHLORIDE,Total			176.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/10/2001		MWRDGC	CHLORIDE,Total			129.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/8/2001		MWRDGC	CHLORIDE,Total			135.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/13/2001		MWRDGC	CHLORIDE,Total			141.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/10/2001		MWRDGC	CHLORIDE,Total			128.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/14/2002		MWRDGC	CHLORIDE,Total			174.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	2/11/2002		MWRDGC	CHLORIDE,Total			563.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/11/2002		MWRDGC	CHLORIDE,Total			456.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/8/2002		MWRDGC	CHLORIDE,Total			430.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/13/2002		MWRDGC	CHLORIDE,Total			152.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/10/2002		MWRDGC	CHLORIDE,Total			110.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/8/2002		MWRDGC	CHLORIDE,Total			160.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/12/2002		MWRDGC	CHLORIDE,Total			164.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/9/2002		MWRDGC	CHLORIDE,Total			127.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/14/2002		MWRDGC	CHLORIDE,Total			172.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/12/2002		MWRDGC	CHLORIDE,Total			176.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/14/2003		MWRDGC	CHLORIDE,Total			639.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/12/2003		MWRDGC	CHLORIDE,Total			197.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/9/2003		MWRDGC	CHLORIDE,Total			211.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/14/2003		MWRDGC	CHLORIDE,Total			247.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/11/2003		MWRDGC	CHLORIDE,Total			227.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/8/2003		MWRDGC	CHLORIDE,Total			212.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/10/2003		MWRDGC	CHLORIDE,Total			185.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/8/2003		MWRDGC	CHLORIDE,Total			240.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/8/2004		MWRDGC	CHLORIDE,Total			483.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/12/2004		MWRDGC	CHLORIDE,Total			492.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/10/2004		MWRDGC	CHLORIDE,Total			460.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/14/2004		MWRDGC	CHLORIDE,Total			199.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/12/2004		MWRDGC	CHLORIDE,Total			195.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/9/2004		MWRDGC	CHLORIDE,Total			213.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/13/2004		MWRDGC	CHLORIDE,Total			211.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/11/2004		MWRDGC	CHLORIDE,Total			142.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/8/2004		MWRDGC	CHLORIDE,Total			197.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/13/2004		MWRDGC	CHLORIDE,Total			285.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/10/2005		MWRDGC	CHLORIDE,Total			527.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	2/14/2005		MWRDGC	CHLORIDE,Total			592.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/14/2005		MWRDGC	CHLORIDE,Total			1346.3	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/11/2005		MWRDGC	CHLORIDE,Total		603.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/9/2005		MWRDGC	CHLORIDE,Total		501.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/13/2005		MWRDGC	CHLORIDE,Total		399.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/11/2005		MWRDGC	CHLORIDE,Total		431.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/12/2005		MWRDGC	CHLORIDE,Total		209.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/10/2005		MWRDGC	CHLORIDE,Total		219.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/14/2005		MWRDGC	CHLORIDE,Total		180.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/9/2006		MWRDGC	CHLORIDE,Total		695.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	2/14/2006		MWRDGC	CHLORIDE,Total		808.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/13/2006		MWRDGC	CHLORIDE,Total		308.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/10/2006		MWRDGC	CHLORIDE,Total		447.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/8/2006		MWRDGC	CHLORIDE,Total		424.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/12/2006		MWRDGC	CHLORIDE,Total		261.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/10/2006		MWRDGC	CHLORIDE,Total		273.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/14/2006		MWRDGC	CHLORIDE,Total		228.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/11/2006		MWRDGC	CHLORIDE,Total		116.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/9/2006		MWRDGC	CHLORIDE,Total		120.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/13/2006		MWRDGC	CHLORIDE,Total		156.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/11/2006		MWRDGC	CHLORIDE,Total		283.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/8/2007		MWRDGC	CHLORIDE,Total		222.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/12/2007		MWRDGC	CHLORIDE,Total		522.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/9/2007		MWRDGC	CHLORIDE,Total		554.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/14/2007		MWRDGC	CHLORIDE,Total		452.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/12/2001		MWRDGC	CHLORIDE,Total		333.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/9/2001		MWRDGC	CHLORIDE,Total		300.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/14/2001		MWRDGC	CHLORIDE,Total		199.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/11/2001		MWRDGC	CHLORIDE,Total		175.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/9/2001		MWRDGC	CHLORIDE,Total		154.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/13/2001		MWRDGC	CHLORIDE,Total		143.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/10/2001		MWRDGC	CHLORIDE,Total		130.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/8/2001		MWRDGC	CHLORIDE,Total		116.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/13/2001		MWRDGC	CHLORIDE,Total		103.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/10/2001		MWRDGC	CHLORIDE,Total		120.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/14/2002		MWRDGC	CHLORIDE,Total		121.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/11/2002		MWRDGC	CHLORIDE,Total		230.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/11/2002		MWRDGC	CHLORIDE,Total		358.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/8/2002		MWRDGC	CHLORIDE,Total		252.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/13/2002		MWRDGC	CHLORIDE,Total		143.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/12/2002		MWRDGC	CHLORIDE,Total		101.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/9/2002		MWRDGC	CHLORIDE,Total		114.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/14/2002		MWRDGC	CHLORIDE,Total		107.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/12/2002		MWRDGC	CHLORIDE,Total		113.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/14/2003		MWRDGC	CHLORIDE,Total		340.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/12/2003		MWRDGC	CHLORIDE,Total		161.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/11/2003		MWRDGC	CHLORIDE,Total		145.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/12/2004		MWRDGC	CHLORIDE,Total		323.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/9/2004		MWRDGC	CHLORIDE,Total		892.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/8/2004		MWRDGC	CHLORIDE,Total		337.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/12/2004		MWRDGC	CHLORIDE,Total		284.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/10/2004		MWRDGC	CHLORIDE,Total		221.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/14/2004		MWRDGC	CHLORIDE,Total		134.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/12/2004		MWRDGC	CHLORIDE,Total		134.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/9/2004		MWRDGC	CHLORIDE,Total		140.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/13/2004		MWRDGC	CHLORIDE,Total		123.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/11/2004		MWRDGC	CHLORIDE,Total		106.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/8/2004		MWRDGC	CHLORIDE,Total		146.9	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/13/2004		MWRDGC	CHLORIDE,Total		204.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/10/2005		MWRDGC	CHLORIDE,Total		329.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/14/2005		MWRDGC	CHLORIDE,Total		285.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/14/2005		MWRDGC	CHLORIDE,Total		500.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/11/2005		MWRDGC	CHLORIDE,Total		346.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/9/2005		MWRDGC	CHLORIDE,Total		248.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/13/2005		MWRDGC	CHLORIDE,Total		220.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/11/2005		MWRDGC	CHLORIDE,Total		268.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/8/2005		MWRDGC	CHLORIDE,Total		165.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/12/2005		MWRDGC	CHLORIDE,Total		126.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/10/2005		MWRDGC	CHLORIDE,Total		221.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/14/2005		MWRDGC	CHLORIDE,Total		160.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/12/2005		MWRDGC	CHLORIDE,Total		226.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/9/2006		MWRDGC	CHLORIDE,Total		419.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/14/2006		MWRDGC	CHLORIDE,Total		543.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/13/2006		MWRDGC	CHLORIDE,Total		183.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/10/2006		MWRDGC	CHLORIDE,Total		272.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/8/2006		MWRDGC	CHLORIDE,Total		235.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/12/2006		MWRDGC	CHLORIDE,Total		201.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/10/2006		MWRDGC	CHLORIDE,Total		176.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/14/2006		MWRDGC	CHLORIDE,Total		169.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/11/2006		MWRDGC	CHLORIDE,Total		31.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/9/2006		MWRDGC	CHLORIDE,Total		120.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/13/2006		MWRDGC	CHLORIDE,Total		123.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/11/2006		MWRDGC	CHLORIDE,Total		189.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/8/2007		MWRDGC	CHLORIDE,Total		164.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/12/2007		MWRDGC	CHLORIDE,Total		386.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/9/2007		MWRDGC	CHLORIDE,Total		334.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/14/2007		MWRDGC	CHLORIDE,Total		267.9	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/15/67	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/13/67	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/30/67	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/13/68	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/8/68	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/19/68	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/16/68	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/12/68	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/6/69	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/19/69	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/16/69	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/14/69	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/10/69	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/16/69	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/27/69	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/22/69	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/9/69	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/18/70	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/25/70	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/16/70	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/17/70	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/15/70	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/11/70	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/15/70	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/18/70	2400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/2/70	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/3/71	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/17/71	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/15/71	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/12/71	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/23/71	2400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/16/71	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/15/71	2400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/20/71	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/16/71	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/2/71	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/12/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/15/72	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/12/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/1/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/13/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/17/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/13/72	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/17/73	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/13/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/22/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/17/73	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/6/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/14/73	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/16/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/24/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	8/31/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/7/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.4	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/25/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	10/10/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/21/73	2400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/5/73	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	2/11/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/11/74	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	4/4/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/29/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/19/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/23/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/5/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/25/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/31/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/8/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/3/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/19/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/2/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/11/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	7/22/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/2/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/5/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/6/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/3/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/15/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	1/27/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	3/25/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	5/11/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	6/29/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	9/7/76	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	11/11/76	0200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	48110	41.974722	-87.709722	12/8/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/13/78	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/13/78	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/29/78	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/14/78	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		14.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/14/78	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		14.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/9/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/28/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/30/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/30/79	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/16/79	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/4/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/2/79	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/2/79	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/2/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/6/79	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/15/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/6/79	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/13/79	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/14/80	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/14/80	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/5/80	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/6/80	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.1	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/16/80	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/16/80	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/3/80	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/23/80	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/14/80	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/5/80	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/25/80	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/2/80	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/9/80	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/24/80	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/25/80	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		14.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/2/80	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/6/81	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/3/81	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/20/81	0600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/17/81	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/20/81	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/26/81	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/21/81	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/29/81	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/12/81	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/9/81	0600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/23/81	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/8/82	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/10/82	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/21/82	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/28/82	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/16/82	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/6/82	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/28/82	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/29/82	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/1/82	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/21/82	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/7/83	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/28/83	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/11/83	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.3	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/5/83	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/6/83	1330	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/17/83	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/28/83	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/18/83	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/22/83	1030	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/18/84	0830	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/21/84	1030	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/26/84	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/9/84	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/3/84	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/20/84	1130	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/26/84	1130	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/17/84	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/19/84	1130	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/9/85	1230	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/5/85	1330	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.3	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	4/4/85	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/30/85	0930	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/19/85	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	7/24/85	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	8/19/85	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	10/2/85	1330	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	11/13/85	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	12/16/85	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		14.1	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	1/29/86	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		14.4	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	2/13/86	1230	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.6	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	3/24/86	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	5/7/86	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	6/6/86	1330	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.9	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	05536000	42.012222	-87.795833	9/11/86	1230	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.7	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	00627C	41.974444	-87.706111	10/11/73	0945	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l
Chicago River- North Branch	IL_HCC-07	Middle Fork N Br	00627C	41.974444	-87.706111	11/14/73	0915	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/3/01	8:35 AM	IL EPA	DISSOLVED OXYGEN (DO)		1	6.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/31/01	12:10 PM	IL EPA	DISSOLVED OXYGEN (DO)		1	6.2	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/29/02	11:50 AM	IL EPA	DISSOLVED OXYGEN (DO)			7.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/12/02	11:00 AM	IL EPA	DISSOLVED OXYGEN (DO)		1	9.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	1/30/03	1:00 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			9.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/20/03	12:30 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			10.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/30/03	1:20 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			5.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/4/03	1:15 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			6.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	7/16/03	1:20 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			5.7	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/21/03	12:30 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			5.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/23/03	12:30 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			7.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/6/03	12:15 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			7.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	12/22/03	12:45 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			11.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	2/5/04	11:30 AM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			11.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/10/04	1:15 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			9.5	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	4/12/04	1:30 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			13.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/13/04	12:45 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			5.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	6/21/04	12:45 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			6.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/4/04	1:15 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			5.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/26/04	11:30 AM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			6.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/23/04	11:45 AM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			8.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	3/3/05	11:15 AM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			13.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	5/3/05	12:45 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			11.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	8/8/05	1:15 PM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			7.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	9/7/05	11:30 AM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			6.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	10/26/05	9:30 AM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			7.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	HCC-07	42.012370	-87.795540	11/17/05	10:20 AM	IL EPA (AMBIENT WQMN)	Dissolved oxygen (DO)			10.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/16/01		MWRDGC	DISSOLVED OXYGEN (DO)			9.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/13/01		MWRDGC	DISSOLVED OXYGEN (DO)			10.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/12/01		MWRDGC	DISSOLVED OXYGEN (DO)			12.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/9/01		MWRDGC	DISSOLVED OXYGEN (DO)			8.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/14/01		MWRDGC	DISSOLVED OXYGEN (DO)			7.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/11/01		MWRDGC	DISSOLVED OXYGEN (DO)			5.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/9/01		MWRDGC	DISSOLVED OXYGEN (DO)			5.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/13/01		MWRDGC	DISSOLVED OXYGEN (DO)			5.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/10/01		MWRDGC	DISSOLVED OXYGEN (DO)			4.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/8/01		MWRDGC	DISSOLVED OXYGEN (DO)			7.6	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		8.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/10/01		MWRDGC	DISSOLVED OXYGEN (DO)		1.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/14/02		MWRDGC	DISSOLVED OXYGEN (DO)		10.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		9.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		11.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/8/02		MWRDGC	DISSOLVED OXYGEN (DO)		9.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/13/02		MWRDGC	DISSOLVED OXYGEN (DO)		6.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/10/02		MWRDGC	DISSOLVED OXYGEN (DO)		7.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/8/02		MWRDGC	DISSOLVED OXYGEN (DO)		4.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		4.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/9/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/14/02		MWRDGC	DISSOLVED OXYGEN (DO)		7.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/9/02		MWRDGC	DISSOLVED OXYGEN (DO)		10.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/13/03		MWRDGC	DISSOLVED OXYGEN (DO)		11.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/10/03		MWRDGC	DISSOLVED OXYGEN (DO)		7.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/14/03		MWRDGC	DISSOLVED OXYGEN (DO)		8.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/12/03		MWRDGC	DISSOLVED OXYGEN (DO)		6.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/9/03		MWRDGC	DISSOLVED OXYGEN (DO)		6.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/14/03		MWRDGC	DISSOLVED OXYGEN (DO)		6.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/11/03		MWRDGC	DISSOLVED OXYGEN (DO)		5.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/8/03		MWRDGC	DISSOLVED OXYGEN (DO)		4.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/13/03		MWRDGC	DISSOLVED OXYGEN (DO)		6.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/10/03		MWRDGC	DISSOLVED OXYGEN (DO)		8.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/8/03		MWRDGC	DISSOLVED OXYGEN (DO)		10.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	1/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		11.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	2/9/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	3/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		10.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	4/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		11.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	5/10/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	6/14/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	7/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	8/9/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	9/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	10/11/04		MWRDGC	DISSOLVED OXYGEN (DO)		9.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	11/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		8.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_34	42.040180	-87.786500	12/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		11.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	1/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		9.3	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	2/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		11.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	3/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		12.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	4/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		8.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	5/9/05		MWRDGC	DISSOLVED OXYGEN (DO)		4.2	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	6/13/05		MWRDGC	DISSOLVED OXYGEN (DO)		4.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	7/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	8/8/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.5	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	9/12/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	10/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		6.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	11/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		4.3	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	1/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	2/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		12.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	3/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		10.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	4/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		10.2	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	5/8/06		MWRDGC	DISSOLVED OXYGEN (DO)		7.3	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	6/12/06		MWRDGC	DISSOLVED OXYGEN (DO)		7.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	7/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		4.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	8/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	9/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	10/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	11/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	12/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	1/8/07		MWRDGC	DISSOLVED OXYGEN (DO)		9.7	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	3/12/07		MWRDGC	DISSOLVED OXYGEN (DO)		11.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	4/9/07		MWRDGC	DISSOLVED OXYGEN (DO)		9.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_34	42.040180	-87.786500	5/14/07		MWRDGC	DISSOLVED OXYGEN (DO)		7.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/16/01		MWRDGC	DISSOLVED OXYGEN (DO)		6.7	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		7.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/12/01		MWRDGC	DISSOLVED OXYGEN (DO)		10.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/9/01		MWRDGC	DISSOLVED OXYGEN (DO)		7.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/14/01		MWRDGC	DISSOLVED OXYGEN (DO)		6.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/11/01		MWRDGC	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/9/01		MWRDGC	DISSOLVED OXYGEN (DO)		5.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		4.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/10/01		MWRDGC	DISSOLVED OXYGEN (DO)		5.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/8/01		MWRDGC	DISSOLVED OXYGEN (DO)		8.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		9.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/10/01		MWRDGC	DISSOLVED OXYGEN (DO)		10.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/14/02		MWRDGC	DISSOLVED OXYGEN (DO)		10.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	2/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		10.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		11.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/8/02		MWRDGC	DISSOLVED OXYGEN (DO)		6.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/13/02		MWRDGC	DISSOLVED OXYGEN (DO)		8.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/10/02		MWRDGC	DISSOLVED OXYGEN (DO)		6.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/8/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		6.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/9/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/14/02		MWRDGC	DISSOLVED OXYGEN (DO)		6.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		4.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/9/02		MWRDGC	DISSOLVED OXYGEN (DO)		11.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/13/03		MWRDGC	DISSOLVED OXYGEN (DO)		8.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/14/03		MWRDGC	DISSOLVED OXYGEN (DO)		11.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/12/03		MWRDGC	DISSOLVED OXYGEN (DO)		7.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/9/03		MWRDGC	DISSOLVED OXYGEN (DO)		6.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/14/03		MWRDGC	DISSOLVED OXYGEN (DO)		7.4	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/11/03		MWRDGC	DISSOLVED OXYGEN (DO)		4.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/8/03		MWRDGC	DISSOLVED OXYGEN (DO)		6.3	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/13/03		MWRDGC	DISSOLVED OXYGEN (DO)		5.1	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/10/03		MWRDGC	DISSOLVED OXYGEN (DO)		10.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/8/03		MWRDGC	DISSOLVED OXYGEN (DO)		9.8	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	1/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		7.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	3/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		11.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	4/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		14.9	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	5/10/04		MWRDGC	DISSOLVED OXYGEN (DO)		9.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	6/14/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.0	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	7/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		7.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	8/9/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.6	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	9/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		7.7	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	10/11/04		MWRDGC	DISSOLVED OXYGEN (DO)		9.5	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	11/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		9.2	mg/l
Chicago River - North Branch	IL_HCC-07	MFChicago River - North Branch	WW_96	41.974580	-87.706250	12/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		10.7	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	1/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		11.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	2/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		9.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	3/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		13.7	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	4/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		9.2	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	5/9/05		MWRDGC	DISSOLVED OXYGEN (DO)		7.5	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	6/13/05		MWRDGC	DISSOLVED OXYGEN (DO)		3.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	7/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		8.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	8/8/05		MWRDGC	DISSOLVED OXYGEN (DO)		8.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	9/12/05		MWRDGC	DISSOLVED OXYGEN (DO)		7.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	10/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		8.9	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	11/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		6.8	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	1/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		12.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	2/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		11.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	3/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.7	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	4/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		12.3	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	5/8/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	6/12/06		MWRDGC	DISSOLVED OXYGEN (DO)		7.7	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	7/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	8/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.7	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	9/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.2	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	10/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		8.2	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	11/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.4	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	12/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		10.6	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	1/8/07		MWRDGC	DISSOLVED OXYGEN (DO)		11.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	3/12/07		MWRDGC	DISSOLVED OXYGEN (DO)		9.0	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	4/9/07		MWRDGC	DISSOLVED OXYGEN (DO)		11.1	mg/l
Chicago River- North Branch	IL_HCC-07	NB Chicago River	WW_96	41.974580	-87.706250	5/14/07		MWRDGC	DISSOLVED OXYGEN (DO)		10.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/13/64	0800	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		0.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/10/65	0800	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/1/65	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/29/65	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/26/65	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.8	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/13/66	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/10/66	1300	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		11.2	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/15/66	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.2	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/29/67	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/3/67	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/30/67	1000	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/4/69	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/26/69	1000	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/27/70	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/8/70	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/30/71	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/1/71	1300	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/31/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/10/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/6/72	1300	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/3/72	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/23/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/17/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.5	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/10/72	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/21/72	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/10/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/29/73	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	2/20/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/20/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/26/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/16/73	2000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/5/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.2	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/25/73	2300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/15/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	9/11/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/17/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.6	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	11/14/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.3	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/7/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/22/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.3	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/1/74	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/29/74	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/26/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/13/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/1/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/10/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.6	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/3/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	1/17/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/3/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/18/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/3/75	1800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/25/75	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	7/31/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.3	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	8/27/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	9/26/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/31/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/8/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/29/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	3/15/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	4/27/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.3	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	5/10/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	6/15/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	9/7/76	0200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	10/18/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	48115	42.153056	-87.848889	12/20/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/3/71	0925	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/24/71	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	3/23/71	0130	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.8	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/20/71	1225	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/3/71	0130	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/17/71	1132	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/1/71	1130	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/5/71	1125	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/3/71	1140	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	12/8/71	1030	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.3	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	12/28/71	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/5/72	0945	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	4/26/72	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	5/31/72	0910	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/21/72	1140	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.9	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/19/72	1255	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/16/72	1130	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	11/29/72	1110	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	1/31/73	1040	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	2/28/73	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	3/21/73	1225	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.3	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	5/24/73	1030	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	6/27/73	1050	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	7/25/73	0810	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.1	mg/l
Chicago River- North Branch	IL_HCCB-05	West Fork North Br	CHIR01	42.153333	-87.847778	8/15/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.3	mg/l
Chicago River-North Branch	IL_HCCB-05	W FChicago River - North Branch	HCCB-05	42.138300	-87.834780	7/2/01	10:15 AM	IL EPA	DISSOLVED OXYGEN (DO)		1	9.7	mg/l
Chicago River-North Branch	IL_HCCB-05	W FChicago River - North Branch	HCCB-05	42.138300	-87.834780	9/18/01	11:05 AM	IL EPA	DISSOLVED OXYGEN (DO)		1	8.9	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/12/01		MWRDGC	DISSOLVED OXYGEN (DO)			13.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	4/9/01		MWRDGC	DISSOLVED OXYGEN (DO)			10.6	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/14/01		MWRDGC	DISSOLVED OXYGEN (DO)			8.3	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	6/11/01		MWRDGC	DISSOLVED OXYGEN (DO)			9.3	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	9/10/01		MWRDGC	DISSOLVED OXYGEN (DO)			6.5	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	2/11/02		MWRDGC	DISSOLVED OXYGEN (DO)			12.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/11/02		MWRDGC	DISSOLVED OXYGEN (DO)			11.1	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	4/8/02		MWRDGC	DISSOLVED OXYGEN (DO)			10.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/13/02		MWRDGC	DISSOLVED OXYGEN (DO)			8.5	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	6/10/02		MWRDGC	DISSOLVED OXYGEN (DO)			5.1	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	8/12/02		MWRDGC	DISSOLVED OXYGEN (DO)			8.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/12/03		MWRDGC	DISSOLVED OXYGEN (DO)			7.6	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	7/14/03		MWRDGC	DISSOLVED OXYGEN (DO)			7.6	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	10/13/03		MWRDGC	DISSOLVED OXYGEN (DO)			5.8	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	2/9/04		MWRDGC	DISSOLVED OXYGEN (DO)			11.2	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/8/04		MWRDGC	DISSOLVED OXYGEN (DO)			10.8	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	5/10/04		MWRDGC	DISSOLVED OXYGEN (DO)			7.8	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	6/14/04		MWRDGC	DISSOLVED OXYGEN (DO)			1.4	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	10/11/04		MWRDGC	DISSOLVED OXYGEN (DO)			8.0	mg/l
Chicago River - North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	11/8/04		MWRDGC	DISSOLVED OXYGEN (DO)			8.9	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	2/14/05		MWRDGC	DISSOLVED OXYGEN (DO)			11.0	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/14/05		MWRDGC	DISSOLVED OXYGEN (DO)			13.1	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	8/8/05		MWRDGC	DISSOLVED OXYGEN (DO)			9.8	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	11/14/05		MWRDGC	DISSOLVED OXYGEN (DO)			7.3	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	1/9/06		MWRDGC	DISSOLVED OXYGEN (DO)			9.4	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/13/06		MWRDGC	DISSOLVED OXYGEN (DO)			8.2	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	9/11/06		MWRDGC	DISSOLVED OXYGEN (DO)			7.0	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	10/9/06		MWRDGC	DISSOLVED OXYGEN (DO)			7.2	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	12/11/06		MWRDGC	DISSOLVED OXYGEN (DO)			8.7	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	1/8/07		MWRDGC	DISSOLVED OXYGEN (DO)			9.6	mg/l
Chicago River-North Branch	IL_HCCB-05	WFChicago River - North Branch	WW_106	42.138330	-87.834920	3/12/07		MWRDGC	DISSOLVED OXYGEN (DO)			10.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/13/64	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/10/65	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/1/65	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/29/65	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/26/65	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/13/66	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/10/66	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.5	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/15/66	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/21/67	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/29/67	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/3/67	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/30/67	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/7/68	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/21/68	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/4/69	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/26/69	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/20/69	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/27/70	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/8/70	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/30/71	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/1/71	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/31/71	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/29/71	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/22/71	0100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/10/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/20/71	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/29/72	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/23/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/17/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/10/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/21/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/10/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	2/20/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/20/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/26/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/16/73	1900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/5/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/25/73	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/15/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/11/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/17/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	11/14/73	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/22/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/1/74	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/29/74	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/26/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/13/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/1/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/10/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/3/74	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/7/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	1/17/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/3/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/18/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/3/75	1800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/25/75	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	7/22/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	8/27/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/26/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/8/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.1	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/29/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	3/15/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	4/27/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	5/10/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	6/15/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	9/7/76	0200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		0.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	10/18/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48116	42.153056	-87.818333	12/20/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/23/72	0100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/17/72	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	5/17/72	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/21/72	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/10/72	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	8/9/72	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/29/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	2/22/73	1800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/20/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/30/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	5/31/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/5/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/25/73	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	9/11/73	1800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/16/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	12/4/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/22/74	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/1/74	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/29/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/13/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	8/1/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/10/74	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/7/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	1/17/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/19/75	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/3/75	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/21/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	7/22/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	8/19/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	9/26/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	10/17/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	12/8/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	12/29/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	3/15/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	4/27/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	5/10/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	6/15/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	9/7/76	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		14.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	48445	42.055278	-87.780556	11/17/76	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/19/77	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/15/78	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/5/78	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/11/78	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/9/78	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/10/78	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/13/78	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/4/78	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/6/78	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/29/78	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/29/78	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/31/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/28/79	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/27/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/30/79	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/22/79	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/7/79	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/2/79	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/2/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/2/79	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/19/79	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/15/79	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/6/79	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/6/79	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/13/79	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/14/80	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/14/80	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/5/80	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/16/80	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/16/80	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/6/80	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/3/80	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/3/80	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/14/80	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/5/80	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/2/80	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/9/80	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/17/80	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/2/80	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/6/81	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/27/81	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/3/81	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/20/81	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/17/81	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/20/81	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/26/81	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/21/81	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/29/81	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/12/81	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/6/81	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/23/81	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/8/82	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/10/82	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/6/82	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/4/82	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/15/82	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/6/82	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/28/82	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/29/82	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.1	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/1/82	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	12/21/82	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/7/83	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/28/83	0730	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/11/83	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/5/83	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/6/83	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/17/83	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/28/83	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/18/83	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/22/83	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/12/84	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/21/84	0830	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/26/84	0730	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/14/84	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/3/84	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/20/84	0730	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/26/84	0730	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/17/84	0700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/21/84	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/8/85	0830	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/5/85	0730	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	4/8/85	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/29/85	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	6/20/85	1230	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	7/25/85	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	8/19/85	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	10/2/85	0930	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	11/13/85	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	1/29/86	1230	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	2/13/86	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	3/24/86	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	5/7/86	0930	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	05534500	42.152778	-87.818611	9/11/86	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	2/24/71	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	3/23/71	0100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/20/71	1230	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/3/71	0145	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/1/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	8/5/71	1135	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	12/8/71	1050	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	12/28/71	1015	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/5/72	0955	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	4/26/72	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	5/31/72	1110	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/21/72	1155	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/19/72	1240	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	8/16/72	1140	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	10/5/72	1045	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/1/72	1210	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	11/29/72	1050	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	1/31/73	1045	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	2/28/73	1010	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.4	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	3/21/73	1215	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		11.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	5/24/73	1040	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	6/27/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		3.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	7/25/73	0825	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		1.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Middle Fork N Br	CHIR02	42.153056	-87.818056	8/15/73	1110	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		1.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/24/99	2:25 PM	IL EPA	DISSOLVED OXYGEN (DO)	1	4.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/30/99	11:00 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	0.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/3/99	11:15 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	1.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	12/16/99	11:30 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	7.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	1/24/00	10:13 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	9.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/1/00	11:30 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	10.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	4/13/00	11:50 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	14.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/18/00	12:00 PM	IL EPA	DISSOLVED OXYGEN (DO)	1	7.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	7/11/00	10:30 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	5.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/10/00	11:30 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	3.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/28/00	11:45 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	6.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	2/14/01	11:15 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	11.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/19/01	10:45 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	13.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/2/01	11:15 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	5.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	6/5/01	11:00 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	8.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/1/01	10:00 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	3.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/18/01	12:50 PM	IL EPA	DISSOLVED OXYGEN (DO)	1	4.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/8/01	10:45 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	7.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	12/19/01	11:30 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	10.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	1/30/02	12:15 PM	IL EPA	DISSOLVED OXYGEN (DO)	1	12.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/20/02	12:15 PM	IL EPA	DISSOLVED OXYGEN (DO)	1	9.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	7/1/02	12:00 PM	IL EPA	DISSOLVED OXYGEN (DO)	1	3.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	7/30/02	11:30 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	3.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/17/02	10:15 AM	IL EPA	DISSOLVED OXYGEN (DO)	1	4.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	10/29/02	10:30 AM	IL EPA	DISSOLVED OXYGEN (DO)		4.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	12/27/02	10:00 AM	IL EPA	DISSOLVED OXYGEN (DO)		8.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/10/03	12:55 PM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		3.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	4/30/03	11:45 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		4.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	6/4/03	11:30 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		7.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	7/16/03	12:15 PM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		4.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/21/03	11:00 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		2.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/23/03	11:30 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/6/03	10:45 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		7.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/10/04	12:00 PM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		9.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	4/12/04	12:00 PM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		11.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/13/04	11:30 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		5.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	6/21/04	11:00 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		5.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/4/04	11:15 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/14/04	11:00 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		1.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	10/26/04	10:30 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		3.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	3/3/05	10:00 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		14.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	4/5/05	11:45 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		14.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	5/3/05	11:30 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		9.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	6/6/05	11:30 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		2.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	8/8/05	11:45 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		2.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	9/7/05	10:00 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		0.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	10/20/05	11:45 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		3.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	HCCC-02	42.152600	-87.818330	11/17/05	9:30 AM	IL EPA (AMBIENT WQMN)	DISSOLVED OXYGEN (DO)		9.2	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	2/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		11.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/12/01		MWRDGC	DISSOLVED OXYGEN (DO)		11.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/9/01		MWRDGC	DISSOLVED OXYGEN (DO)		9.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/14/01		MWRDGC	DISSOLVED OXYGEN (DO)		6.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/11/01		MWRDGC	DISSOLVED OXYGEN (DO)		4.9	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/9/01		MWRDGC	DISSOLVED OXYGEN (DO)		5.2	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		4.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/10/01		MWRDGC	DISSOLVED OXYGEN (DO)		4.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/8/01		MWRDGC	DISSOLVED OXYGEN (DO)		6.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		4.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	12/10/01		MWRDGC	DISSOLVED OXYGEN (DO)		8.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	2/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		11.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		11.5	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/8/02		MWRDGC	DISSOLVED OXYGEN (DO)		9.9	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/13/02		MWRDGC	DISSOLVED OXYGEN (DO)		8.3	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/10/02		MWRDGC	DISSOLVED OXYGEN (DO)		6.2	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/8/02		MWRDGC	DISSOLVED OXYGEN (DO)		2.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/9/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/14/02		MWRDGC	DISSOLVED OXYGEN (DO)		3.6	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		1.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/14/03		MWRDGC	DISSOLVED OXYGEN (DO)		10.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/12/03		MWRDGC	DISSOLVED OXYGEN (DO)		7.1	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/9/03		MWRDGC	DISSOLVED OXYGEN (DO)		4.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/14/03		MWRDGC	DISSOLVED OXYGEN (DO)		4.3	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/11/03		MWRDGC	DISSOLVED OXYGEN (DO)		3.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/8/03		MWRDGC	DISSOLVED OXYGEN (DO)		3.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/13/03		MWRDGC	DISSOLVED OXYGEN (DO)		2.9	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/10/03		MWRDGC	DISSOLVED OXYGEN (DO)		10.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	12/8/03		MWRDGC	DISSOLVED OXYGEN (DO)		9.8	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	3/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		10.9	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	4/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		11.3	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	5/10/04		MWRDGC	DISSOLVED OXYGEN (DO)		3.3	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	6/14/04		MWRDGC	DISSOLVED OXYGEN (DO)		4.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	7/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	8/9/04		MWRDGC	DISSOLVED OXYGEN (DO)		4.4	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	9/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		2.7	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	10/11/04		MWRDGC	DISSOLVED OXYGEN (DO)		4.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	11/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		7.0	mg/l
Chicago River - North Branch	IL_HCCC-02	MFChicago River - North Branch	WW_31	42.152400	-87.818350	12/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		9.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	2/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		11.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	3/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		14.1	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	4/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		7.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	5/9/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	6/13/05		MWRDGC	DISSOLVED OXYGEN (DO)		0.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	7/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		2.7	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	8/8/05		MWRDGC	DISSOLVED OXYGEN (DO)		2.9	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	9/12/05		MWRDGC	DISSOLVED OXYGEN (DO)		3.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	10/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		4.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	11/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		3.2	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	1/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	3/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		8.6	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	4/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.6	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth	Value	Units
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	5/8/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	6/12/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	7/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		2.8	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	8/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		3.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	9/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		7.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	10/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	11/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.4	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	12/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		11.3	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	1/8/07		MWRDGC	DISSOLVED OXYGEN (DO)		10.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	3/12/07		MWRDGC	DISSOLVED OXYGEN (DO)		11.0	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	4/9/07		MWRDGC	DISSOLVED OXYGEN (DO)		10.5	mg/l
Chicago River- North Branch	IL_HCCC-02	Mid Fk NB Chicago River	WW_31	42.152400	-87.818350	5/14/07		MWRDGC	DISSOLVED OXYGEN (DO)		7.3	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/23/72	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	4/17/72	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	5/17/72	1300	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	7/10/72	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	8/9/72	1700	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	1/29/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	2/20/73	2000	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/19/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	5/1/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/28/73	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		1.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	9/26/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/16/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		5.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/4/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		8.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	1/22/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/1/74	1800	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		11.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/29/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/13/74	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	8/1/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		2.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/10/74	1700	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/4/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	1/7/75	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/19/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/3/75	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	7/21/75	1700	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	7/22/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	8/19/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	9/26/75	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	10/17/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/8/75	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	12/29/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	3/15/76	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	4/24/76	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	5/10/76	1700	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		11.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	6/15/76	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		2.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	9/7/76	1600	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	48446	42.055278	-87.775000	11/17/76	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	2/24/71	2500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		9.3	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	3/23/71	1220	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/3/71	0115	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/17/71	1245	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/1/71	1145	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		3.2	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/5/71	1105	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	12/8/71	1140	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	12/28/71	1120	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	4/5/72	1050	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	4/26/72	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	5/31/72	1135	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/21/72	1225	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/19/72	1215	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/16/72	1220	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	10/5/72	1135	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/1/72	0115	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	11/29/72	1125	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	1/31/73	1135	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.3	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	2/28/73	1055	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	3/21/73	1245	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	5/24/73	1155	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	6/27/73	1205	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	7/25/73	0915	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Middle Fork N Br	CHIR04	42.079722	-87.777778	8/15/73	1135	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.8	mg/l
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	7/2/01	12:15 PM	IL EPA	DISSOLVED OXYGEN (DO)		1	5.8	mg/l
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	8/1/01	2:15 PM	IL EPA	DISSOLVED OXYGEN (DO)		1	6.2	mg/l
Chicago River-North Branch	IL_HCCC-04	MFChicago River - North Branch	HCCC-04	42.055250	-87.775150	9/27/01	12:35 PM	IL EPA	DISSOLVED OXYGEN (DO)		1	7.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/12/01		MWRDGC	DISSOLVED OXYGEN (DO)			10.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/9/01		MWRDGC	DISSOLVED OXYGEN (DO)			8.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/14/01		MWRDGC	DISSOLVED OXYGEN (DO)			6.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/11/01		MWRDGC	DISSOLVED OXYGEN (DO)			4.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/9/01		MWRDGC	DISSOLVED OXYGEN (DO)			4.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/13/01		MWRDGC	DISSOLVED OXYGEN (DO)			4.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/10/01		MWRDGC	DISSOLVED OXYGEN (DO)			4.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/8/01		MWRDGC	DISSOLVED OXYGEN (DO)			7.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/13/01		MWRDGC	DISSOLVED OXYGEN (DO)			8.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/10/01		MWRDGC	DISSOLVED OXYGEN (DO)			10.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	1/14/02		MWRDGC	DISSOLVED OXYGEN (DO)			12.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	2/11/02		MWRDGC	DISSOLVED OXYGEN (DO)			8.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/11/02		MWRDGC	DISSOLVED OXYGEN (DO)			10.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/8/02		MWRDGC	DISSOLVED OXYGEN (DO)			9.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/13/02		MWRDGC	DISSOLVED OXYGEN (DO)			6.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/10/02		MWRDGC	DISSOLVED OXYGEN (DO)			5.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/8/02		MWRDGC	DISSOLVED OXYGEN (DO)			4.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/12/02		MWRDGC	DISSOLVED OXYGEN (DO)			4.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/9/02		MWRDGC	DISSOLVED OXYGEN (DO)			5.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/14/02		MWRDGC	DISSOLVED OXYGEN (DO)			5.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/12/02		MWRDGC	DISSOLVED OXYGEN (DO)			5.0	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/14/03		MWRDGC	DISSOLVED OXYGEN (DO)			7.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/12/03		MWRDGC	DISSOLVED OXYGEN (DO)			6.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/9/03		MWRDGC	DISSOLVED OXYGEN (DO)			6.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/14/03		MWRDGC	DISSOLVED OXYGEN (DO)			4.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/11/03		MWRDGC	DISSOLVED OXYGEN (DO)			4.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/8/03		MWRDGC	DISSOLVED OXYGEN (DO)			4.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/10/03		MWRDGC	DISSOLVED OXYGEN (DO)			9.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/8/03		MWRDGC	DISSOLVED OXYGEN (DO)			10.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	3/8/04		MWRDGC	DISSOLVED OXYGEN (DO)			9.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	4/12/04		MWRDGC	DISSOLVED OXYGEN (DO)			10.6	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	5/10/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	6/14/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	7/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	8/9/04		MWRDGC	DISSOLVED OXYGEN (DO)		4.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	9/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	10/11/04		MWRDGC	DISSOLVED OXYGEN (DO)		8.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	11/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		8.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_103	42.055120	-87.774780	12/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		12.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	1/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		10.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	2/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		11.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	3/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		13.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	4/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		8.3	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	5/9/05		MWRDGC	DISSOLVED OXYGEN (DO)		4.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	6/13/05		MWRDGC	DISSOLVED OXYGEN (DO)		3.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	7/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	9/12/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	10/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		6.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	11/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		6.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	1/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.0	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	2/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		12.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	3/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	4/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		11.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	5/8/06		MWRDGC	DISSOLVED OXYGEN (DO)		8.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	6/12/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	7/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	8/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	9/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	10/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		7.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	11/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	12/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		10.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	1/8/07		MWRDGC	DISSOLVED OXYGEN (DO)		10.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	3/12/07		MWRDGC	DISSOLVED OXYGEN (DO)		10.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	4/9/07		MWRDGC	DISSOLVED OXYGEN (DO)		10.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_103	42.055120	-87.774780	5/14/07		MWRDGC	DISSOLVED OXYGEN (DO)		8.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/12/01		MWRDGC	DISSOLVED OXYGEN (DO)		10.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/9/01		MWRDGC	DISSOLVED OXYGEN (DO)		9.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/14/01		MWRDGC	DISSOLVED OXYGEN (DO)		7.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/11/01		MWRDGC	DISSOLVED OXYGEN (DO)		6.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/9/01		MWRDGC	DISSOLVED OXYGEN (DO)		6.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		5.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/10/01		MWRDGC	DISSOLVED OXYGEN (DO)		4.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/8/01		MWRDGC	DISSOLVED OXYGEN (DO)		6.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/13/01		MWRDGC	DISSOLVED OXYGEN (DO)		7.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/10/01		MWRDGC	DISSOLVED OXYGEN (DO)		9.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/14/02		MWRDGC	DISSOLVED OXYGEN (DO)		9.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		11.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/11/02		MWRDGC	DISSOLVED OXYGEN (DO)		11.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/8/02		MWRDGC	DISSOLVED OXYGEN (DO)		9.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/13/02		MWRDGC	DISSOLVED OXYGEN (DO)		8.2	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/9/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/14/02		MWRDGC	DISSOLVED OXYGEN (DO)		5.5	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/12/02		MWRDGC	DISSOLVED OXYGEN (DO)		6.0	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth	Value	Units
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/14/03		MWRDGC	DISSOLVED OXYGEN (DO)		9.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/12/03		MWRDGC	DISSOLVED OXYGEN (DO)		7.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/11/03		MWRDGC	DISSOLVED OXYGEN (DO)		5.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	1/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		10.1	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	2/9/04		MWRDGC	DISSOLVED OXYGEN (DO)		9.6	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	3/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		10.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	4/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		10.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	5/10/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	6/14/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.3	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	7/12/04		MWRDGC	DISSOLVED OXYGEN (DO)		6.4	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	8/9/04		MWRDGC	DISSOLVED OXYGEN (DO)		5.7	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	9/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		4.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	10/11/04		MWRDGC	DISSOLVED OXYGEN (DO)		7.8	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	11/8/04		MWRDGC	DISSOLVED OXYGEN (DO)		8.9	mg/l
Chicago River - North Branch	IL_HCCC-04	MFChicago River - North Branch	WW_104	42.068820	-87.774430	12/13/04		MWRDGC	DISSOLVED OXYGEN (DO)		9.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	1/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		10.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	2/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		10.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	3/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		11.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	4/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		9.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	5/9/05		MWRDGC	DISSOLVED OXYGEN (DO)		7.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	6/13/05		MWRDGC	DISSOLVED OXYGEN (DO)		4.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	7/11/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	8/8/05		MWRDGC	DISSOLVED OXYGEN (DO)		6.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	9/12/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	10/10/05		MWRDGC	DISSOLVED OXYGEN (DO)		5.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	11/14/05		MWRDGC	DISSOLVED OXYGEN (DO)		7.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	12/12/05		MWRDGC	DISSOLVED OXYGEN (DO)		10.9	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	1/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		10.1	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	2/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		10.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	3/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	4/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		8.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	5/8/06		MWRDGC	DISSOLVED OXYGEN (DO)		8.3	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	6/12/06		MWRDGC	DISSOLVED OXYGEN (DO)		6.2	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	7/10/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	8/14/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.5	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	9/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		7.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	10/9/06		MWRDGC	DISSOLVED OXYGEN (DO)		5.8	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	11/13/06		MWRDGC	DISSOLVED OXYGEN (DO)		7.7	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	12/11/06		MWRDGC	DISSOLVED OXYGEN (DO)		9.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	1/8/07		MWRDGC	DISSOLVED OXYGEN (DO)		7.3	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	3/12/07		MWRDGC	DISSOLVED OXYGEN (DO)		10.4	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	4/9/07		MWRDGC	DISSOLVED OXYGEN (DO)		11.6	mg/l
Chicago River- North Branch	IL_HCCC-04	Mid Fk NB Chicago River	WW_104	42.068820	-87.774430	5/14/07		MWRDGC	DISSOLVED OXYGEN (DO)		7.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/13/64	0700	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		3.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/10/65	0800	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		6.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/26/65	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/1/65	0900	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/29/65	1000	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/26/65	1100	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		3.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/13/66	1400	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/10/66	1200	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		2.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/21/67	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/29/67	1500	EPA STORET Legacy	OXYGEN, DISSOLVED MG/L		10.5	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/3/67	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/30/67	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/7/68	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/21/68	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/4/69	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/26/69	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/20/69	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/11/69	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/30/69	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/27/70	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/28/70	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/8/70	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/18/71	0100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/30/71	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/31/71	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/29/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/22/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/10/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/20/71	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/23/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/17/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/17/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/21/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/10/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/29/73	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	2/20/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/20/73	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/30/73	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/16/73	1900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/5/73	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/25/73	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/15/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/11/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/17/73	0800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	11/14/73	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/7/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/22/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/1/74	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/29/74	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/26/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/13/74	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/1/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/10/74	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/3/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	1/17/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/18/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/3/75	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/25/75	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	7/22/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	8/27/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/26/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/31/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/6/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/29/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	3/15/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	4/27/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	5/10/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	6/15/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	9/7/76	0200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	10/18/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48117	42.153056	-87.793889	12/20/76	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	2/3/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	3/23/72	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	4/17/72	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	5/17/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	6/21/72	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	7/11/72	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	8/9/72	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	1/29/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	2/20/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	3/20/73	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	4/26/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	5/16/73	1800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	7/24/73	1800	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	8/21/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	9/12/73	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	10/24/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	11/19/73	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	1/22/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	3/1/74	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	3/29/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	6/13/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	8/1/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	10/10/74	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	12/3/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	1/17/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	3/18/75	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	6/11/75	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	6/25/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	7/31/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	8/27/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	9/26/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	10/31/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	12/8/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	12/29/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	3/15/76	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	4/27/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	5/10/76	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	6/15/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	9/7/76	0100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48447	42.199444	-87.827222	12/20/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	2/3/72	0400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	3/23/72	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	4/17/72	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	5/10/72	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	6/21/72	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	7/10/72	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	8/9/72	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	1/29/73	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	2/20/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	3/20/73	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	4/26/73	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	5/16/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	7/6/73	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	7/24/73	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	8/21/73	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	9/12/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	10/24/73	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	11/19/73	1600	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	1/17/74	1700	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	3/1/74	1400	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	3/29/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	4/26/74	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	6/13/74	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	8/1/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		3.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	10/10/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	12/3/74	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	1/7/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	1/17/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	3/18/75	0900	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	6/11/75	1500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	6/25/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	7/31/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	8/27/75	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	9/26/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	10/31/75	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	12/8/75	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	3/15/76	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	4/27/76	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	5/10/76	1000	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	6/15/76	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		2.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	9/7/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	10/18/76	1200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	48448	42.279444	-87.863889	12/20/76	1300	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/3/71	0945	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/24/71	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	3/23/71	1240	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		12.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/20/71	1245	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/3/71	0200	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/17/71	1155	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/1/71	1220	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/5/71	1150	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/3/71	1201	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	12/8/71	1050	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	12/28/71	1040	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		10.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/5/72	1005	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		13.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	4/26/72	2500	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	5/31/72	1120	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/21/72	1205	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		4.9	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter		sample_ depth	Value	Units
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/19/72	1230	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		5.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/16/72	1145	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	10/5/72	1055	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/1/72	1220	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	11/29/72	1035	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	1/31/73	1100	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		9.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	2/28/73	1020	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		8.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	3/21/73	1205	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		11.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	6/27/73	1110	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		7.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	7/25/73	0845	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		1.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	CHIR03	42.152778	-87.793611	8/15/73	1115	EPA STORET Legacy	OXYGEN, DISSOLVED	MG/L		6.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	2/14/05		MWRDGC	Dissolved Oxygen (DO)			11.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	3/14/05		MWRDGC	Dissolved Oxygen (DO)			14.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	4/11/05		MWRDGC	Dissolved Oxygen (DO)			7.7	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	5/9/05		MWRDGC	Dissolved Oxygen (DO)			5.6	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	6/13/05		MWRDGC	Dissolved Oxygen (DO)			4.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	7/11/05		MWRDGC	Dissolved Oxygen (DO)			8.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	8/8/05		MWRDGC	Dissolved Oxygen (DO)			5.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	9/12/05		MWRDGC	Dissolved Oxygen (DO)			2.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	10/10/05		MWRDGC	Dissolved Oxygen (DO)			9.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	11/14/05		MWRDGC	Dissolved Oxygen (DO)			8.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	12/12/05		MWRDGC	Dissolved Oxygen (DO)			8.5	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	1/9/06		MWRDGC	Dissolved Oxygen (DO)			8.1	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	2/14/06		MWRDGC	Dissolved Oxygen (DO)			10.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	3/13/06		MWRDGC	Dissolved Oxygen (DO)			8.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	4/10/06		MWRDGC	Dissolved Oxygen (DO)			9.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	5/8/06		MWRDGC	Dissolved Oxygen (DO)			7.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	6/12/06		MWRDGC	Dissolved Oxygen (DO)			7.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	7/10/06		MWRDGC	Dissolved Oxygen (DO)			5.3	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	8/14/06		MWRDGC	Dissolved Oxygen (DO)			4.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	9/11/06		MWRDGC	Dissolved Oxygen (DO)			6.9	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	10/9/06		MWRDGC	Dissolved Oxygen (DO)			6.8	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	11/13/06		MWRDGC	Dissolved Oxygen (DO)			7.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	12/11/06		MWRDGC	Dissolved Oxygen (DO)			10.2	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	1/8/07		MWRDGC	Dissolved Oxygen (DO)			10.4	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	3/12/07		MWRDGC	Dissolved Oxygen (DO)			11.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	4/9/07		MWRDGC	Dissolved Oxygen (DO)			12.0	mg/l
Chicago River- North Branch	IL_HCCD-01	Skokie River	HCCD-01	42.152380	-87.793420	5/14/07		MWRDGC	Dissolved Oxygen (DO)			7.5	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/13/01		MWRDGC	Dissolved Oxygen (DO)			10.8	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/12/01		MWRDGC	Dissolved Oxygen (DO)			11.8	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/9/01		MWRDGC	Dissolved Oxygen (DO)			10.1	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/14/01		MWRDGC	Dissolved Oxygen (DO)			7.7	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/11/01		MWRDGC	Dissolved Oxygen (DO)			5.9	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/9/01		MWRDGC	Dissolved Oxygen (DO)			4.9	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/13/01		MWRDGC	Dissolved Oxygen (DO)			4.3	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/10/01		MWRDGC	Dissolved Oxygen (DO)			4.4	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/8/01		MWRDGC	Dissolved Oxygen (DO)			7.8	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/13/01		MWRDGC	Dissolved Oxygen (DO)			6.6	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/10/01		MWRDGC	Dissolved Oxygen (DO)			9.9	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	2/11/02		MWRDGC	Dissolved Oxygen (DO)			11.8	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/11/02		MWRDGC	Dissolved Oxygen (DO)			11.7	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/8/02		MWRDGC	Dissolved Oxygen (DO)			9.0	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/13/02		MWRDGC	Dissolved Oxygen (DO)			8.3	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_depth	Value	Units
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/10/02		MWRDGC	Dissolved Oxygen (DO)		6.6	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/8/02		MWRDGC	Dissolved Oxygen (DO)		3.5	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/12/02		MWRDGC	Dissolved Oxygen (DO)		3.0	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/9/02		MWRDGC	Dissolved Oxygen (DO)		5.5	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/14/02		MWRDGC	Dissolved Oxygen (DO)		6.7	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/12/02		MWRDGC	Dissolved Oxygen (DO)		5.3	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/14/03		MWRDGC	Dissolved Oxygen (DO)		11.9	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/12/03		MWRDGC	Dissolved Oxygen (DO)		7.3	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/9/03		MWRDGC	Dissolved Oxygen (DO)		5.6	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/14/03		MWRDGC	Dissolved Oxygen (DO)		5.7	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/11/03		MWRDGC	Dissolved Oxygen (DO)		3.3	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/8/03		MWRDGC	Dissolved Oxygen (DO)		2.7	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/13/03		MWRDGC	Dissolved Oxygen (DO)		6.1	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/10/03		MWRDGC	Dissolved Oxygen (DO)		7.1	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/8/03		MWRDGC	Dissolved Oxygen (DO)		10.3	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	3/8/04		MWRDGC	Dissolved Oxygen (DO)		10.6	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	4/12/04		MWRDGC	Dissolved Oxygen (DO)		11.9	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	5/10/04		MWRDGC	Dissolved Oxygen (DO)		3.3	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	6/14/04		MWRDGC	Dissolved Oxygen (DO)		6.5	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	7/12/04		MWRDGC	Dissolved Oxygen (DO)		6.7	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	8/9/04		MWRDGC	Dissolved Oxygen (DO)		8.0	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	9/13/04		MWRDGC	Dissolved Oxygen (DO)		4.3	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	10/11/04		MWRDGC	Dissolved Oxygen (DO)		5.5	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	11/8/04		MWRDGC	Dissolved Oxygen (DO)		8.0	mg/l
Chicago River-North Branch	IL_HCCD-01	Skokie River	WW_32	42.152380	-87.793420	12/13/04		MWRDGC	Dissolved Oxygen (DO)		12.5	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	1/20/70	2500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		8.158	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	7/1/71	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.610	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	8/31/71	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.871	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	9/29/71	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		3.589	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	10/22/71	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		4.895	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	11/10/71	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		7.831	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	12/20/71	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.632	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	1/6/72	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	2/29/72	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		6.400	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	3/23/72	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.700	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	4/17/72	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.800	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	5/17/72	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.600	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	6/21/72	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	7/10/72	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	8/9/72	1600	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	1/29/73	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	2/20/73	1800	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	3/20/73	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	4/30/73	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.800	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	5/31/73	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.400	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	7/5/73	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.600	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	7/25/73	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.800	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	9/11/73	1700	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	10/16/73	1800	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.400	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	11/14/73	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		4.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	1/22/74	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.600	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	3/1/74	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.750	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	3/29/74	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		3.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	4/26/74	1600	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.800	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	6/13/74	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	8/1/74	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		3.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	10/10/74	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		7.400	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	12/3/74	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		4.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	1/7/75	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		4.800	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	1/17/75	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.600	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	2/26/75	1500	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.750	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	3/18/75	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.700	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	6/3/75	1700	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	7/21/75	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.300	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	7/22/75	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.600	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	8/19/75	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.100	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	9/26/75	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	10/17/75	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		4.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	12/8/75	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.300	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	2/19/76	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.500	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	3/15/76	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.800	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	4/27/76	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.570	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	5/10/76	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.280	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	6/15/76	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.500	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	9/7/76	0300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.900	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	48120	42.116111	-87.774167	10/18/76	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/17/77	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.800	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/14/79	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.500	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/29/79	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.880	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/30/81	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/1/82	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.969	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/25/82	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.597	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/27/83	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.601	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/16/83	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.272	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/29/84	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.806	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/29/84	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.655	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/27/84	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.252	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/27/84	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.401	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/30/84	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.636	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/30/84	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.922	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/15/84	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.837	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/15/84	0935	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.867	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/27/84	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.194	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/27/84	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.249	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	12/18/84	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.996	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	12/18/84	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.006	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/28/85	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.407	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/28/85	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.398	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/25/85	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.479	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/25/85	0935	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.486	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/9/85	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.887	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/9/85	0935	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.876	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/29/85	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.899	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/29/85	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.771	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/10/85	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.583	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/10/85	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.607	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/20/85	0830	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.802	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/20/85	0845	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.624	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/8/85	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.910	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/8/85	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.834	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/25/85	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.915	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/25/85	1001	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.981	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/14/85	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.918	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/14/85	0951	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.962	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/29/85	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.881	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/29/85	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.861	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/12/85	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.198	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/12/85	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.256	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/26/85	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.399	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/26/85	0935	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.399	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/24/85	0905	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.611	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/24/85	0910	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.459	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/21/85	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.396	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/21/85	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.400	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	1/14/86	0910	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.606	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	1/14/86	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.690	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	2/11/86	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.541	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	2/11/86	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.575	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/25/86	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.460	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/25/86	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.452	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/25/86	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.640	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/25/86	0905	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.747	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/6/86	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.491	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/6/86	0905	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.501	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/20/86	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.363	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/20/86	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.349	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/10/86	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.446	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/10/86	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.468	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/9/86	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.542	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/9/86	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.494	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/23/86	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.670	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/23/86	0905	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.612	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/5/86	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.530	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/5/86	0905	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.425	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/18/86	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.529	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/18/86	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.593	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/9/86	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.745	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/9/86	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.815	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/23/86	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.008	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/23/86	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.032	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/28/86	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.591	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/28/86	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.534	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/25/86	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.281	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/25/86	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.281	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	12/16/86	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.794	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	12/16/86	0905	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.824	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	1/27/87	0840	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.931	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	1/27/87	0845	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.931	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/17/87	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.541	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/17/87	0955	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.432	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/22/87	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.232	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/22/87	0935	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.246	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/7/87	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.256	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/20/87	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.234	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/2/87	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.457	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/16/87	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.632	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/8/87	0905	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.850	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/28/87	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.827	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/11/87	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.774	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/25/87	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.471	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/9/87	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.518	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/24/87	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.982	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/20/87	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.320	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/17/87	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.111	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	1/26/88	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.139	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/29/88	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.136	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/19/88	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.288	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/10/88	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.250	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/26/88	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.307	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/7/88	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.450	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/21/88	0910	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.541	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/6/88	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.713	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/19/88	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.092	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/9/88	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.017	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/23/88	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.964	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/8/88	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.651	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/21/88	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.569	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/20/88	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.278	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/15/88	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.165	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/29/89	0935	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.141	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/27/89	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.145	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/11/89	1140	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.153	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/25/89	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.236	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/22/89	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.327	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/6/89	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.543	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/20/89	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.447	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/10/89	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.278	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/29/89	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.311	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/7/89	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.381	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/21/89	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.212	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/12/89	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.117	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/16/89	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.141	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	12/14/89	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.055	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	1/11/90	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.053	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/15/90	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.173	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/5/90	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.153	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/24/90	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.290	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/6/90	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.209	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/18/90	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.259	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/12/90	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.421	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/26/90	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.316	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/9/90	0910	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.378	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/20/90	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.302	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/6/90	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.326	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/19/90	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.259	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/23/90	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.110	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/15/90	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.129	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	12/13/90	0913	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.124	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/26/91	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.077	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/25/91	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.153	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/13/91	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.064	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/29/91	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.126	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/6/91	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.242	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/20/91	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.261	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/11/91	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.200	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/25/91	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.356	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/8/91	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.290	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/22/91	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.263	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/12/91	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.272	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/24/91	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.167	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/17/91	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.121	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/14/91	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.080	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/26/92	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.061	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/22/92	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.173	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/7/92	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.087	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/21/92	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.075	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/8/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.108	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/25/92	1140	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.103	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/9/92	0935	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.143	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/23/92	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.221	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/6/92	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.194	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/20/92	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.222	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/10/92	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.144	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/24/92	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.095	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/15/92	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.169	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/19/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.067	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/30/93	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.101	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/20/93	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.135	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/13/93	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.271	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/26/93	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.262	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/15/93	1016	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.168	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/24/93	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.209	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/7/93	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.164	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/26/93	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.131	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/8/93	1145	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.278	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/22/93	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.239	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/28/93	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.103	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/18/93	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.063	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	12/9/93	0955	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.082	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	1/20/94	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.050	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	3/30/94	0925	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.049	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	4/25/94	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.043	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/10/94	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.051	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/19/94	0910	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.055	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/6/94	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.064	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/16/94	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.063	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/8/94	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.432	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/29/94	0942	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.624	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/8/94	0915	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.481	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	9/23/94	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.460	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/20/94	0922	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.188	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	11/17/94	0920	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.108	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/3/95	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.099	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/15/95	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.107	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/10/95	1250	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.234	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/17/95	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.276	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/23/95	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.173	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/8/96	1206	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.071	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/24/96	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.108	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/26/96	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.109	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/30/96	1510	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.144	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/4/96	1113	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.115	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	5/8/97	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.128	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/9/97	1245	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.068	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/11/97	1251	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.249	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/7/97	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.385	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/29/97	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.103	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	6/15/98	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.101	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	7/15/98	1305	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.091	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	8/12/98	1210	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.149	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-1	42.102500	-87.759722	10/9/98	1305	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.259	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/17/77	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.920	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/14/79	1440	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.000	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/29/79	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.500	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/30/81	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.100	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/1/82	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.647	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/25/82	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.676	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/27/83	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.362	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/16/83	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.803	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/29/84	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.168	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/29/84	1205	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.220	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/27/84	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.085	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/27/84	1140	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.117	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/30/84	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.687	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/30/84	1205	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.701	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/27/84	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.625	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/27/84	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.643	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	12/18/84	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.935	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	12/18/84	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.919	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/28/85	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.330	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/28/85	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.268	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/25/85	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.503	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/25/85	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.517	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/9/85	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.496	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/9/85	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.543	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/29/85	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.602	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/29/85	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.556	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/10/85	1155	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.628	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/10/85	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.628	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/20/85	0900	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.884	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/20/85	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.855	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/8/85	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.546	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/8/85	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.855	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/25/85	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.014	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/25/85	1031	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.960	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/14/85	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.074	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/14/85	1026	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.949	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/29/85	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.640	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/29/85	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.658	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/12/85	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.945	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/12/85	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.984	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/26/85	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.758	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/26/85	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.694	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/24/85	0955	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.459	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/24/85	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.413	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/21/85	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.316	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/21/85	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.329	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	1/14/86	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.651	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	1/14/86	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.637	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	2/11/86	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.776	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	2/11/86	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.813	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/25/86	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.375	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/25/86	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.409	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/25/86	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.491	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/25/86	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.424	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/6/86	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.393	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/6/86	0955	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.451	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/20/86	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.404	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/20/86	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.408	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/10/86	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.468	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/10/86	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.513	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/9/86	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.607	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/9/86	0955	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.564	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/23/86	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.796	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/23/86	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.520	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/5/86	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.535	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/5/86	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.575	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/18/86	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.725	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/18/86	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.725	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/9/86	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.792	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/9/86	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.804	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/23/86	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.755	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/23/86	0955	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.589	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/28/86	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.387	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/28/86	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.321	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/25/86	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.525	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/25/86	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.497	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	12/16/86	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.434	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	1/27/87	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.429	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	1/27/87	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.381	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/17/87	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.267	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/17/87	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.324	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/22/87	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.288	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/22/87	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.271	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/7/87	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.231	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/20/87	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.369	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/2/87	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.477	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/16/87	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.699	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/8/87	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.641	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/28/87	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.851	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/11/87	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.802	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/25/87	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.371	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/9/87	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.388	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/24/87	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.650	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/20/87	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.558	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/17/87	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.489	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	1/26/88	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.225	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/29/88	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.178	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/19/88	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.259	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/10/88	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.219	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/26/88	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.231	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/7/88	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.309	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/21/88	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.703	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/6/88	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.912	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/19/88	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.133	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/9/88	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.060	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/23/88	0955	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.900	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/8/88	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.879	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/21/88	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.609	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/20/88	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.385	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/15/88	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.226	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/29/89	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.235	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/27/89	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.199	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/11/89	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.188	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/25/89	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.272	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/22/89	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.394	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/6/89	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.607	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/20/89	0950	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.532	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/10/89	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.642	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/29/89	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.568	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/7/89	1150	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.663	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/21/89	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.721	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/12/89	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.168	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/16/89	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.136	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	12/14/89	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.068	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	1/11/90	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.022	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/15/90	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.140	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/5/90	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.143	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/24/90	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.329	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/6/90	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.103	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/18/90	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.132	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/12/90	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.332	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/26/90	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.246	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/9/90	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.184	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/9/90	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.283	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/20/90	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.235	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/20/90	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.318	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/6/90	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.159	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/6/90	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.435	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/19/90	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.314	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/23/90	1008	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.120	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/23/90	1008	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.143	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/15/90	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.107	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/15/90	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.110	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	12/13/90	0949	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.102	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/26/91	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.113	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/25/91	1010	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.103	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/13/91	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.059	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/13/91	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.097	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/29/91	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.162	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/29/91	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.061	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/6/91	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.134	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/6/91	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.148	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/20/91	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.137	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/20/91	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.289	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/11/91	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.132	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/11/91	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.264	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/25/91	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.210	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/25/91	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.220	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/8/91	1315	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.189	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/8/91	1315	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.191	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/22/91	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.170	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/22/91	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.190	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/12/91	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.242	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/12/91	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.244	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/24/91	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.148	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/24/91	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.154	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/17/91	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.096	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/17/91	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.098	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/26/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.058	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/26/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.061	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/22/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.062	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/22/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.085	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/7/92	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.083	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/7/92	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.090	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/21/92	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.117	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/21/92	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.072	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/8/92	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.051	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/8/92	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.084	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/25/92	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.062	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/25/92	0930	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.080	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/9/92	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.128	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/9/92	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.152	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/23/92	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.151	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/23/92	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.179	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/6/92	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.132	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/6/92	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.095	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/20/92	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.131	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/20/92	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.143	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/10/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.114	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/10/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.123	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/24/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.088	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/24/92	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.089	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/15/92	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.113	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/15/92	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.122	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/19/92	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.052	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/20/93	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.093	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/13/93	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.133	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/26/93	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.097	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/15/93	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.068	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/24/93	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.096	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/7/93	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.089	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/29/93	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.144	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/18/93	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.108	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/26/93	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.119	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/8/93	1240	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.322	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/22/93	1150	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.204	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/28/93	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.085	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/18/93	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.096	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	12/9/93	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.048	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	1/20/94	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.086	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	3/30/94	1005	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.043	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	4/25/94	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.046	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/10/94	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.043	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/19/94	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.044	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/6/94	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.048	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/16/94	1042	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.040	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/8/94	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.337	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/29/94	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.414	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/8/94	1003	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.439	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	9/23/94	1009	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.473	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/20/94	1008	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.242	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	11/17/94	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.125	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/3/95	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.062	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/15/95	1155	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.229	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/10/95	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.428	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/17/95	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.239	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/23/95	1053	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.359	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/8/96	1016	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.068	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/24/96	1147	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.060	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/26/96	1252	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.073	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/30/96	1245	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.129	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/4/96	1034	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.155	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	5/8/97	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.070	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/9/97	1346	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.045	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/11/97	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.216	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/7/97	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.253	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/29/97	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.054	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	6/15/98	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.039	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	7/15/98	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.071	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	8/12/98	1310	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.127	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-2	42.114444	-87.770000	10/9/98	1255	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.179	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/17/77	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.780	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/14/79	1600	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.620	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/29/79	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.770	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/30/81	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.500	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/1/82	1330	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.194	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/25/82	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.433	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/27/83	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.883	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/16/83	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.212	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/29/84	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.189	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/29/84	1305	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.797	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/27/84	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.518	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/27/84	1235	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.492	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/30/84	1300	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.337	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/30/84	1305	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.344	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/15/84	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.530	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/15/84	1405	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.490	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/27/84	1145	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.580	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/27/84	1150	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.458	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	12/18/84	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.560	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	12/18/84	1235	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.526	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/28/85	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.340	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/28/85	1205	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.365	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/25/85	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.960	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/25/85	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.007	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/9/85	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.105	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/9/85	1135	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.121	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/29/85	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.224	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/29/85	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.227	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/10/85	1240	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.091	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/10/85	1245	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		2.098	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/20/85	0945	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.463	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/20/85	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.481	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/8/85	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.457	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/8/85	1125	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.475	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/25/85	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.446	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/25/85	1131	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.327	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/14/85	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.833	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/14/85	1106	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.780	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/29/85	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.628	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/29/85	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.612	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/12/85	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.102	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/12/85	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.096	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/26/85	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.334	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/26/85	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.404	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/24/85	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.489	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/24/85	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.455	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/21/85	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.333	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/21/85	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.313	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/25/86	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.786	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/25/86	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.844	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/25/86	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.213	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/25/86	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.268	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/6/86	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.886	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/6/86	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.871	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/20/86	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.299	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/20/86	1135	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.304	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/10/86	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.062	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/10/86	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.117	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/9/86	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.358	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/9/86	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.394	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/23/86	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.605	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/23/86	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.752	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/5/86	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.371	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/5/86	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.353	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/18/86	1210	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.553	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/18/86	1215	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.486	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/9/86	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.871	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/9/86	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.978	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/23/86	1025	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.430	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/23/86	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.395	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/28/86	1125	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.867	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/28/86	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.881	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/25/86	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.897	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/25/86	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.925	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	12/16/86	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.862	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	12/16/86	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.829	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/17/87	1140	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.421	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/17/87	1145	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.477	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/22/87	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.581	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/22/87	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.579	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/7/87	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.546	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/20/87	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.336	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/2/87	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.074	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/16/87	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.668	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/8/87	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.389	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/28/87	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.343	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/11/87	1135	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.053	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/25/87	1150	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.812	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/9/87	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.918	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/24/87	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.632	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/20/87	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.948	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/17/87	1140	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.526	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	1/26/88	1155	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.052	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/29/88	1220	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.146	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/19/88	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.266	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/10/88	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.360	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/26/88	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.323	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/7/88	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.743	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/21/88	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		1.212	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/6/88	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.682	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/19/88	1125	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.525	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/9/88	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.565	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/23/88	1035	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.575	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/8/88	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.421	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/21/88	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.304	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/20/88	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.239	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/15/88	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.158	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/29/89	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.211	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/27/89	1150	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.285	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/11/89	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.267	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/25/89	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.396	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/22/89	1220	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.260	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/6/89	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.513	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/20/89	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.273	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/10/89	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.226	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/29/89	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.311	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/7/89	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.265	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/21/89	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.197	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/12/89	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.183	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/16/89	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.148	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/15/90	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.335	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/5/90	1105	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.132	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/24/90	1125	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.734	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/6/90	1245	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.234	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/18/90	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.323	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/12/90	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.590	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/26/90	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.916	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/9/90	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.328	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/20/90	1150	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.275	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/6/90	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.327	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/19/90	1215	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.309	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/23/90	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.167	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/15/90	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.151	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	12/13/90	1033	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.093	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/26/91	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.116	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/25/91	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.173	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/13/91	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.168	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/29/91	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.214	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/6/91	1020	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.119	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/20/91	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.222	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/11/91	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.369	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/25/91	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.378	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/8/91	1430	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.273	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/22/91	1215	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.258	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/12/91	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.215	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/24/91	1145	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.143	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/17/91	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.173	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/26/92	1030	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.105	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/22/92	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.134	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/7/92	1215	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.146	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/21/92	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.210	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/8/92	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.346	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/25/92	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.192	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/9/92	1220	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.344	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/23/92	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.187	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/6/92	1215	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.148	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/20/92	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.222	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/10/92	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.173	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/24/92	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.125	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/15/92	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.141	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/30/93	1237	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.083	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/20/93	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.241	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/13/93	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.163	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/26/93	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.119	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/15/93	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.104	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/24/93	1000	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.126	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/7/93	1125	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.082	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/29/93	1206	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.154	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/18/93	1200	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.189	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/26/93	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.196	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/8/93	1340	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.193	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/22/93	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.138	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/28/93	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.114	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/18/93	1120	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.098	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	12/9/93	1145	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.081	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	1/20/94	1215	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.069	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	3/30/94	1040	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.062	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	4/25/94	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.054	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/10/94	1116	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.056	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/19/94	1115	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.055	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/6/94	1110	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.160	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/16/94	1130	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.193	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/8/94	1100	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.214	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/29/94	1118	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.229	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/8/94	1050	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.311	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	9/23/94	1058	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.268	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/20/94	1055	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.174	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	11/17/94	1045	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.106	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/3/95	1125	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.081	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/15/95	1245	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.038	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/10/95	1140	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.140	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/17/95	1125	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.294	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/23/95	1138	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.168	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/8/96	1119	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.076	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/24/96	1240	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.112	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/24/96	1206	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.192	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/30/96	1245	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.203	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/4/96	0940	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.120	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	5/8/97	1230	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.098	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	6/9/97	1432	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.091	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/11/97	1108	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.183	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/7/97	1015	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.300	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/29/97	1132	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.123	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	7/15/98	1215	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.097	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	8/12/98	1400	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.154	mg/l
Chicago River- North Branch	IL_RHJ	Skokie Lagoons	RH-A03-J-3	42.126111	-87.773611	10/9/98	1205	EPA STORET Legacy	PHOSPHORUS, TOTAL (MG/L AS P)		0.135	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	8/13/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.149	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	10/14/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.259	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	5/3/99	10:25 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.096	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	6/10/99	10:30 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.028	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	7/19/99	12:30 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.047	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	8/24/99	11:15 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.215	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	10/6/99	11:15 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.133	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	5/25/00	12:30 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.103	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	6/27/00	10:30 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.113	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	7/26/00	11:10 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.130	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	10/3/00	12:30 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.050	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	7/16/01	2:12 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.203	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	9/4/01	12:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.209	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	5/3/06	2:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.573	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	7/10/06	11:20 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.320	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1	42.102500	-87.759730	8/10/06	11:20 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.345	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1B	42.102500	-87.759730	6/1/06	1:15 PM	IL EPA	PHOSPHORUS AS P,Total	12	1.810	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1B	42.102500	-87.759730	10/10/06	10:10 AM	IL EPA	PHOSPHORUS AS P,Total	8	0.128	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1S	42.102500	-87.759730	6/1/06	1:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.265	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-1S	42.102500	-87.759730	10/10/06	10:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.094	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	8/13/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.127	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	10/14/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.179	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	6/17/99	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.030	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	7/19/99	11:30 AM	IL EPA	PHOSPHORUS AS P,Total	11.5	0.049	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	8/24/99	12:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.115	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	10/6/99	12:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.117	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	5/25/00	11:35 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.042	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	6/27/00	11:15 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.060	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	7/26/00	1:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.109	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	10/3/00	1:15 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.161	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	5/31/01	11:30 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.104	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	7/16/01	1:35 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.245	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	9/4/01	12:55 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.345	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	5/3/06	3:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.346	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	6/1/06	2:30 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.290	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	7/10/06	12:15 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.297	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	8/10/06	1:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.395	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-2	42.114450	-87.770010	10/10/06	10:45 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.082	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	8/13/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.154	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	10/14/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.135	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	5/25/00	10:25 AM	IL EPA	PHOSPHORUS AS P,Total	5.5	0.115	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	7/26/00	12:10 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.054	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	10/3/00	2:20 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.168	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	7/16/01	12:45 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.221	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	9/4/01	1:45 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.186	mg/l
Chicago River- North Branch	IL_RHJ	SKOKIE LAGOONS	RHJ-3	42.146060	-87.126120	10/10/06	11:30 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.205	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/1/04	3:00 PM	IL EPA	PHOSPHORUS AS P,Total	13	0.091	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/1/04	2:50 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.054	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/14/04	10:30 AM	IL EPA	PHOSPHORUS AS P,Total	14	0.094	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/14/04	10:25 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.067	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	11/1/04	10:15 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.008	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	11/1/04	10:19 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.014	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	4/5/05	10:26 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.022	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	4/5/05	10:21 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.039	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	4/20/05	11:36 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.029	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	4/20/05	11:41 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.046	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	5/4/05	10:03 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.000	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	5/4/05	10:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.008	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	5/25/05	10:04 AM	IL EPA	PHOSPHORUS AS P,Total	11	0.036	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	5/25/05	10:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.029	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	6/15/05	9:50 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.029	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	6/15/05	9:54 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.059	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	6/29/05	10:10 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.053	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/13/05	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.041	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/13/05	9:05 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.051	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/27/05	9:40 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.073	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/27/05	9:44 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.052	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	8/11/05	9:14 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.080	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	8/11/05	9:09 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.053	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	8/24/05	9:58 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.040	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	8/24/05	10:03 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.038	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	9/15/05	11:06 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.052	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	9/15/05	10:01 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.031	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	10/12/05	10:20 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.037	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	10/12/05	10:25 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.025	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	11/15/05	9:50 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.017	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	12/21/05	10:13 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.027	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	12/21/05	10:10 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.028	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	1/25/06	10:20 AM	IL EPA	PHOSPHORUS AS P,Total	6	0.031	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	1/25/06	10:14 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.012	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	4/5/06	10:23 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.019	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	4/5/06	10:19 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.052	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	5/17/06	10:11 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.032	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	5/17/06	10:18 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.040	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	6/7/06	10:33 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.033	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	6/7/06	10:40 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.038	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	6/28/06	11:29 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.034	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	6/28/06	11:35 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.043	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/18/06	10:17 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.027	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	7/18/06	10:17 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.041	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	8/9/06	11:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.024	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	8/9/06	11:00 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.027	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	10/25/06	12:30 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.048	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	10/25/06	12:30 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.031	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-1	42.141504	-87.786226	10/14/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.079	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/1/04	4:22 PM	IL EPA	PHOSPHORUS AS P,Total	15	0.099	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/1/04	4:13 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.031	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/14/04	11:31 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.167	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/14/04	11:25 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.036	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	9/22/04	10:43 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.037	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	9/22/04	10:38 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.027	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	11/1/04	11:18 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.000	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	11/1/04	11:23 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.000	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	4/5/05	11:37 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.025	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	4/5/05	11:33 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.022	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	4/20/05	12:51 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.030	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	4/20/05	12:56 PM	IL EPA	PHOSPHORUS AS P,Total	16	0.017	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	5/4/05	10:57 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.000	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	5/4/05	10:51 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.015	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	5/25/05	10:46 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.018	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	5/25/05	10:43 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.028	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/15/05	10:53 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.017	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/15/05	10:58 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.045	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/29/05	10:57 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.023	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/29/05	11:02 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.042	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/13/05	10:01 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.035	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/13/05	10:07 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.068	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/27/05	10:35 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.031	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/27/05	10:39 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.181	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	8/11/05	10:07 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.147	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	8/11/05	10:01 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.028	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	8/24/05	10:56 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.171	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	8/24/05	10:50 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.037	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	9/15/05	10:55 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.056	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	9/15/05	10:50 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.027	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	10/12/05	11:19 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.040	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	10/12/05	11:25 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.045	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	11/15/05	10:45 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.016	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	11/15/05	10:40 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.022	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	12/21/05	11:30 AM	IL EPA	PHOSPHORUS AS P,Total	15	0.020	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	12/21/05	11:25 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.020	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	1/25/06	11:05 AM	IL EPA	PHOSPHORUS AS P,Total	10	0.010	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	1/25/06	11:01 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.018	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	4/5/06	11:05 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.038	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	4/5/06	11:01 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.027	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	5/17/06	11:12 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.022	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	5/17/06	11:20 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.031	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/7/06	11:33 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.023	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/7/06	11:40 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.024	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/28/06	12:29 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.020	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	6/28/06	12:34 PM	IL EPA	PHOSPHORUS AS P,Total	15	0.028	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/18/06	11:12 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.024	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	7/18/06	11:12 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.040	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	8/9/06	11:56 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.019	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	8/9/06	11:56 AM	IL EPA	PHOSPHORUS AS P,Total	16	0.067	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	10/25/06	2:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.024	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	10/25/06	2:00 PM	IL EPA	PHOSPHORUS AS P,Total	14	0.022	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-2	42.143892	-87.787282	10/14/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.338	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/1/04	5:00 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.135	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/1/04	4:55 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.048	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/14/04	11:55 AM	IL EPA	PHOSPHORUS AS P,Total	13	0.073	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/14/04	11:50 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.051	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	11/1/04	11:39 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.000	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	4/5/05	12:05 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.019	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	4/5/05	12:01 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.012	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	4/19/05	2:30 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.023	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	4/20/05	1:25 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.027	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	5/4/05	11:39 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.014	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	5/4/05	11:32 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.000	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	5/25/05	11:19 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.030	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	5/25/05	11:15 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.021	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/15/05	11:27 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.105	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/15/05	11:30 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.037	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/29/05	11:40 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.032	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/29/05	11:53 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.045	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/13/05	10:28 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.032	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/13/05	10:31 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.050	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/27/05	10:58 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.082	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/27/05	11:01 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.100	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	8/11/05	10:38 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.086	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	8/11/05	10:35 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.069	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	8/24/05	11:29 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.038	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	8/24/05	11:22 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.065	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	9/15/05	11:19 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.063	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	10/12/05	11:49 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.025	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	10/12/05	11:54 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.057	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	11/15/05	11:07 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.029	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	11/15/05	11:05 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.040	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	12/21/05	11:55 AM	IL EPA	PHOSPHORUS AS P,Total	11	0.032	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	12/21/05	11:50 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.027	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	1/25/06	12:02 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.015	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	1/25/06	11:56 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.013	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	4/5/06	11:38 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.021	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	4/5/06	11:34 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.020	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	5/17/06	11:45 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.025	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	5/17/06	11:51 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.024	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/7/06	12:06 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.025	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/7/06	12:10 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.036	mg/l

Watershed	SegID	SegmentName	Station_ID	Lat	Long	Date	Time	MonitoringAgency	Parameter	sample_ depth (ft)	Value	Units
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/28/06	1:00 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.029	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	6/28/06	1:05 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.032	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/18/06	11:43 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.026	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	7/18/06	11:43 AM	IL EPA	PHOSPHORUS AS P,Total	12	0.032	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	8/9/06	12:26 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.019	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	8/9/06	12:26 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.023	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	10/25/06	2:45 PM	IL EPA	PHOSPHORUS AS P,Total	12	0.021	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	10/25/06	2:45 PM	IL EPA	PHOSPHORUS AS P,Total	1	0.022	mg/l
Chicago River- North Branch	IL_RHJA	CHICAGO BOTANIC GARDEN	RHJA-3	42.146059	-87.788531	10/14/98	9:00 AM	IL EPA	PHOSPHORUS AS P,Total	1	0.365	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-1	42.244830	-87.888140	5/14/02		Lake County	Phosphorus, Total (TP)	3	0.082	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-1	42.244830	-87.888140	6/18/02		Lake County	Phosphorus, Total (TP)	3	0.089	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-1	42.244830	-87.888140	7/23/02		Lake County	Phosphorus, Total (TP)	3	0.093	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-1	42.244830	-87.888140	8/20/02		Lake County	Phosphorus, Total (TP)	3	0.096	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-1	42.244830	-87.888140	9/17/02		Lake County	Phosphorus, Total (TP)	3	0.115	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-2	42.246010	-87.893150	5/14/02		Lake County	Phosphorus, Total (TP)	3	0.056	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-2	42.246010	-87.893150	6/18/02		Lake County	Phosphorus, Total (TP)	3	0.124	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-2	42.246010	-87.893150	7/23/02		Lake County	Phosphorus, Total (TP)	3	0.081	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-2	42.246010	-87.893150	8/20/02		Lake County	Phosphorus, Total (TP)	3	0.038	mg/l
Chicago River- North Branch	IL_UHH	Eagle Lake	UHH-2	42.246010	-87.893150	9/17/02		Lake County	Phosphorus, Total (TP)	3	0.072	mg/l