2012			2/9/2012		4/25/2012		6/18/2012		8/22/2012			11/28/2012						
Eldridge Park OF		**JAN**	**FEB**	**MARCH**	**APRIL**	**MAY**	**JUNE**	**JULY**	**AUG**	**SEPT**	**OCT**	**NOV**	**DEC**					**AVERAGE**
	TEMP		52		53.9		61.2		67			56.9						58.20
	TURB		4.4		3.7		4.3		3.3			4.4						4.02
	P H		7.6		7.2		7.9		7.8			7.8						7.66
	ALK		286		88		293		292			299						251.60
	HARD		357		116		193		192			307						233.00
	CHLOR		219		60		156		146			135						143.20
	COND		1223		415		984		978			1013						922.60
	DO		4.86		4.5		3.03		2.48			3.12						3.60
	Depth		2.100		1.6		0.800		0.900			1.7						1.420
Sing Sing Creek																		
	TEMP		33		41.8		65.9		66.7			34.8						48.44
	TURB		2.4		4.5		2		1.97			1.9						2.55
	P H		7.2		6.5		7.5		7.7			7.3						7.24
	ALK		29		25		51		79			40						44.80
	HARD		46		44		61		92			58						60.20
	CHLOR		36		38		41		96			42						50.60
	COND		179		175		241		418			242						251.00
	DO		9.75		6.83		3.13		2.46			4.75						5.38
	Depth		0.7		0.4		0.6		0.6			0.4						0.54
Holding Point Outfall																		
	TEMP		48		49.6		57		63.9			54.7						54.64
	TURB		0.34		1.9		0.07		0.17			0.12						0.52
	P H		7.7		7.3		7.6		7.8			7.8						7.64
	ALK		250		216		242		250			247						241.00
	HARD		312		262		248		248			315						277.00
	CHLOR		85		250		94		107			83						123.80
	COND		744		1220		767		798			770						859.80
	DO		10.08		5.70		3.95		2.64			3.62						5.20
	Depth		0.7		0.4		0.60		0.6			0.4						0.54
Catherine Crk Upper																		
	TEMP		35		45.4		64.3		64.8			36.2						49.14
	TURB		1.6		4.8		1.1		1.4			0.93						1.97
	P H		8		7.8		8.3		8.2			8.2						8.10
	ALK		150		111		202		214			196						174.60
	HARD		183		132		156		244			225						188.00
	CHLOR		49		52		58		61			55						55.00
	COND		428		355		541		601			546						494.20
	DO		11.16		6.09		3.68		2.97			5.4						5.86
	Depth		1.7		1.6		1		1.1			1						1.28
Catherine Crk Smith Rd																		
	TEMP		34.00		45		70		67			36.1						50.42
	TURB		3.90		3		1.7		2.43			4.7						3.15
	P H		7.60		7.2		7.5		7.6			7.7						7.52
	ALK		166.00		110		185		205			214						176.00
	HARD		199.00		134		215		234			258						208.00
	CHLOR		55.00		49		80		70			60						62.80
	COND		479.00		381		539		600			627						525.20
	DO		13.55		6.41		1.78		2.34			6.06						6.03
	Depth		3.00		1.7		1.8		1.6			1.000						1.82