

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
ABERDEEN LAKE (BASS)	ABERDEEN	4	1	463030	834840	Mid Lake, deep spot						3.8	3.3	3.0	2.8	2.5	4.8
ABERDEEN LAKE (BASS)	ABERDEEN	4	2	463012	834737	S/E Corner, deep spot											3.2
ADA LAKE	MUSKOKA LAKES (MEDORA)	15	1	450500	793800	Mid Lake, deep spot										5.0	
ADAM'S LAKE	TAY VALLEY	6931	1	444840	761255	Mid Lake, deep spot		3.9	3.6	3.7	3.7	3.6	2.7	3.3	3.9	4.2	4.2
AHMIC LAKE	MAGNETAWAN (CROFT)	32	1	453750	793905	Pickereel Pt.		2.2	2.0	3.3	2.8	2.7	3.1	3.2	3.0	3.1	3.1
AHMIC LAKE	MAGNETAWAN (CROFT)	32	2	453908	794324	Rocky Reef Pt.	3.6	2.6	3.6	3.3	3.2	2.9	2.7	3.3	3.0	3.1	3.1
AHMIC LAKE	MAGNETAWAN (CROFT)	32	3	453908	794324	Mid Lake, deep spot								2.8			
AIRD LAKE	GREATER MADAWASKA	33	1	450749	770435	Mid Lake, deep spot				5.3			4.5				
ALFRED LAKE	BUTT	49	1	454032	790018	Mid Lake, deep spot							3.8				
ALLEN LAKE	HARCOURT (DYSART ET AL)	6114	1	450725	781510	Main Basin, N end	6.2	6.4	6.4	6.5	6.2	6.2	6.7	6.3	6.3	6.2	6.1
ANIMOOSH LAKE	DICKSON	88	1	454619	780817	Mid Lake, deep spot								4.3			
ANSTRUTHER LAKE	N KAWARTHA	96	1	444541	781203	N end, deep spot	5.6			5.5	6.2	4.6	6.0	4.8	6.1	4.8	5.6
ANSTRUTHER LAKE	N KAWARTHA	96	2	444418	781338	S end, deep spot	5.1			4.5	6.1	4.6	6.2	4.9	5.9	5.0	5.5
ARDOCH LAKE	N FRONTENAC (CLARENDON)	2776	1	445553	765146	Mid Lake, deep spot										11.0	
ARGYLE LAKE	ARGYLE	7412	1	480243	805142	M51											2.3
ARGYLE LAKE	ARGYLE	7412	2	480206	805120	M52											2.3
ARMSTRONG LAKE	REDDITT	120	1	495818	942300	Mid Lake, deep spot					4.8	4.3	4.6	4.7	5.1	4.7	4.5
ARRAN LAKE	ARRAN	6861	1	442900	811538	Mid Lake, deep spot	2.6										
ARROW LAKE	HARDWICK	125	2	480853	901911	W Basin-Mid-lake, deep spot										7.8	8.0
ASHBY LAKE	ADDINGTON HIGHLANDS	131	1	450545	772050	Stn 1, N/E end		6.0									
ASHBY LAKE	ADDINGTON HIGHLANDS	131	2	450540	772145	Stn 2, N/W end		5.4						5.1	5.8	5.3	5.5
ASHBY LAKE	ADDINGTON HIGHLANDS	131	3	450527	772109	Mid Lake, deep spot			6.5	6.1	5.8	5.1	5.6	5.2	5.9	5.3	5.5
AUSTIN LAKE	JAFFRAY & MELICK, REDDITT	6932	1	495352	942234	Mid Lake, deep spot			2.5	2.8	2.6	2.4	2.5	2.5	3.1	2.4	2.1
AYLEN LAKE	DICKENS	160	1	453700	775100	Mid Lake, deep spot							6.9	5.7	5.4	5.5	
BABY LAKE	SEGUIN	163	1	451545	794634	site 1 mid lake									5.0		
BAGOT LAKE (LONG)	GREATER MADAWASKA	171	1	451415	763855	Mid Channel, deep spot		5.5	5.2	5.1	4.6	4.5	4.4	4.8	4.6	5.0	4.5
BALLANTYNE LAKE	BALLANTYNE	7037	1	455800	790900	Mid Lake, deep spot							4.1				
BALSAM LAKE	BEXLEY	6902	2	443759	785022	N Bay Rocky Pt.							5.3	5.0	5.5	6.1	5.9
BALSAM LAKE	BEXLEY	6902	3	443332	785311	W Bay, deep spot							4.6	4.5	4.6	4.3	
BALSAM LAKE	BEXLEY	6902	4	443436	785040	W of Grand Is.		4.5		4.3			6.0				
BALSAM LAKE	BEXLEY	6902	5	443748	784843	N/E end-Lightning Point		4.0	3.9	3.5	3.9	5.1	4.3	3.5	3.8	3.4	4.5
BALSAM LAKE	BEXLEY	6902	6	443800	785020	N Bay, deep spot		4.3	4.2	4.5	4.6	4.5		4.5			
BALSAM LAKE	BEXLEY	6902	7	443106	785130	South Bay-Killarney Bay											2.5
BALSAM LAKE	GOSCHEN	7375	1	460925	811320	Mid Lake, deep spot											3.8
BAPTISTE LAKE	HASTINGS HIGHLANDS (HERSCHEL)	196	1	450700	780300	Main Basin, deep spot						4.1		3.8	4.4		
BAPTISTE LAKE	HASTINGS HIGHLANDS (HERSCHEL)	196	2	450818	775810	Lavallee Bay		3.9	4.1	4.4	4.1	4.1	4.1	4.0	3.6	4.0	4.1
BARBER LAKE	MCGARRY	7413	1	480718	793708	M31											1.5
BARBER LAKE	MCGARRY	7413	2	480723	793632	M32											1.7
BARRON LAKE (NL)	GEORGIAN BAY (BAXTER)	225	1	444952	794450	Mid Lake, deep spot								0.8			
BARTLE LAKE	HUDSON	6933	1	473000	795000	E end, deep spot	4.3	3.5									
BARTLE LAKE	HUDSON	6933	2	473000	795000	W end, deep spot	4.2	3.5									
BARTLE LAKE	HUDSON	6933	3	472958	795000	Mid Lake, deep spot					4.6	5.2	5.2	3.8			4.8
BASS LAKE	GALWAY-CAVENDISH & HARVEY	237	1	444030	783210	Stn 1, Mid-lake				3.1	3.6	2.9	3.0	3.0			
BASS LAKE	RIDEAU LAKES	238	1	444900	780820	Mid Lake, deep spot				4.7			4.0	4.3			
BASS LAKE	GRAVENHURST (RYDE)	239	1	445227	791240	Kashe River Bay Point	1.6	1.7	1.9	1.9	1.8	1.9	1.7	1.3	1.5		1.4
BASS LAKE	MUSKOKA LAKES (MEDORA)	240	1	450627	794155	Mid Lake, deep spot											3.5
BASS LAKE	MCTAVISH	242	1	483917	884414	Mid Lake, deep spot										3.3	3.2
BASS LAKE	MCTAVISH	242	2	483920	884410	Main Basin, deep spot									1.8		
BASS LAKE	MCTAVISH	242	3	483915	884411	Bass-1									2.3		
BASS LAKE	GEORGIAN BLUFFS	6862	1	444213	810012	S end, deep spot										3.5	
BASS LAKE	ORO-MEDONTE	6935	1	443610	793020	Main Basin, deep spot					3.0	2.9	3.2	2.6			
BASS LAKE	ORO-MEDONTE	6935	2	443600	793000	Mid Lake, deep spot			2.5	2.8							
BASS LAKE	LEEDS & THE THOUSAND ISLANDS	6936	1	443420	760420	Mid Lake, deep spot			8.7			5.1	4.5	4.2		6.1	7.9

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LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
BASSHAUNT LAKE	GUILFORD (DYSART ET AL)	244	1	450720	782755	Mid Lake, deep spot	4.4	4.1	4.6	4.6	4.9	4.9	4.8	4.7	4.7	4.8	4.6
BASSWOOD LAKE	DAY & BRIGHT	246	1	461900	832230	Mid Lake, deep spot					11.7	12.1	11.6	11.2	11.3	10.9	12.3
BAT LAKE	MINDEN HILLS	7038	1	445600	784102	Mid Lake, deep spot	3.8	3.1	3.2	3.2	3.2	2.8	3.2	3.3	2.3	3.2	2.9
BAXTER LAKE	GEORGIAN BAY (BAXTER)	6929	1	445300	794500	Mid Lake, deep spot										3.4	
BAY LAKE	FARADAY	257	1	450135	775140	Main Basin, N end					6.5	6.0	6.5	7.3			
BAY LAKE	PERRY	258	1	453027	791320	W end, deep spot	3.9	4.8	5.9	7.2	6.4	4.6	6.2	5.7	5.4	5.7	5.9
BAY LAKE	PERRY	258	2	453009	791152	E end, deep spot	4.1	4.4									
BAY LAKE	PERRY	258	3	453003	791226	S Bay- deep spot											4.3
BAY OF QUINTE	SOPHIASBURGH	6937	1	441009	771530	Salmon R. Outlet deep spot											4.0
BAY OF QUINTE	SOPHIASBURGH	6937	2	440500	771500	Bay of Quinte- Muscote Bay					2.0		3.0				
BEAR LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	267	2	452005	784227	S end, deep spot		6.7	5.2		6.0						
BEAR LAKE	MCMURRICH/MONTEITH	268	1	452620	793500	Mid Lake, deep spot						2.4	2.0	2.3	2.7		2.8
BEAR LAKE	MCVITTIE	273	1	480818	793700	M29											2.4
BEAR LAKE	MCVITTIE	273	2	480723	793820	M30											2.4
BEARHEAD LAKE	SCARFE	275	1	461825	825828	Mid Lake, deep spot									4.6		4.8
BEARPAW LAKE	GRAVENHURST (WOOD)	276	1	445542	792928	Mid Lake, deep spot	1.5	1.4									
BEAVER LAKE	KEARNEY (BETHUNE)	1700	1	453453	791237	Mid Lake, deep spot											3.5
BEAVER LAKE	STONE MILLS	7039	1	443000	770150	E Basin, deep spot							3.5			3.8	
BEAVER LAKE (MCINNIS)	GALWAY-CAVENDISH & HARVEY	7040	1	444438	781656	W of Island			4.2	4.2	3.9	3.8	4.1	4.1			
BEAVER LAKES (BIG)	LORNE	7121	1	462024	813012	Big Beaver Lake									2.5		
BEAVER LAKES (BIG)	LORNE	7121	2	462022	812922	Little Beaver Lake									2.0		
BEE LAKE	TUSTIN	6149	1	495038	934926	Deep spot											4.0
BEECH LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	302	1	450440	784130	Mid Lake, deep spot	4.9	4.7	5.1	6.1	6.2	5.3	5.3	5.3	4.7	5.2	4.4
BELL LAKE	GOSCHEN	314	1	460733	811235	Mid Lake, deep spot										4.5	
BELL LAKE (STRATHDEE)	MCDUGAL	313	1	452539	800126	Sein Site 1 North											3.1
BELL LAKE (STRATHDEE)	MCDUGAL	313	2	452525	800115	Sein Site 2 North Bay											3.0
BELL LAKE (STRATHDEE)	MCDUGAL	313	3	452515	800108	Sein Site 3 Mid Lake											2.8
BELL LAKE (STRATHDEE)	MCDUGAL	313	4	452450	800100	Sein Site 4 South											3.0
BELLA LAKE	LAKE OF BAYS (SINCLAIR)	319	1	452652	790215	Mid Lake, deep spot									6.0	2.8	
BELLA LAKE	LAKE OF BAYS (SINCLAIR)	319	2	452650	790217	Mid Lake, deep spot	5.5	4.5	6.0	7.5	6.0	4.8	6.7	4.7	5.7	3.3	4.5
BELMONT LAKE	HAVELOCK-BELMONT-METHUEN	6939	1	442957	774904	N end of Big Is.-open water							4.5				
BELMONT LAKE	HAVELOCK-BELMONT-METHUEN	6939	2	443021	774825	Crowe R. Inlet		5.6	5.4	5.2	5.4	4.2	4.7	4.3	4.7	5.2	5.0
BELMONT LAKE	HAVELOCK-BELMONT-METHUEN	6939	4	442912	774923	S end of Big Is.					5.4						
BELMONT LAKE	HAVELOCK-BELMONT-METHUEN	6939	5	443006	774915	W of String Is.					5.4						
BEN LAKE	GRAVENHURST (RYDE)	6903	1	445300	791200	Mid Lake, deep spot										1.5	
BENNETT LAKE	TAY VALLEY	6940	1	445455	762754	Mid Lake, deep spot									2.9		
BENNETT LAKE	TAY VALLEY	6940	2	445455	762754	S/W end, deep spot											4.2
BENSON LAKE	RIDEAU LAKES	7252	1	443523	762112	Mid Lake, deep spot									3.2	3.3	3.8
BERFORD LAKE	ALBEMARLE	6876	1	444839	811041	Mid Lake, deep spot	2.5										
BERNARD LAKE	STRONG	337	1	454500	792300	Main Basin, deep spot			5.3	4.5	5.5	5.1	4.8	4.4	4.8	4.1	
BERNARD LAKE	STRONG	337	2	454250	792340	S Basin, deep spot							4.6			3.8	
BERNARD LAKE	STRONG	337	3	454314	792449	W Bay near dam											3.5
BERNARD LAKE	STRONG	337	4	454600	792313	N end near Sundridge											4.1
BERRY LAKE	DEVONSHIRE	6154	1	492930	935741	Berry Bay					3.1	3.0	3.1	3.1	3.8	3.2	3.2
BETHEL LAKE	MCKIM	347	1	462815	805744	Mid Lake, deep spot					1.7						
BIG BALD LAKE	GALWAY-CAVENDISH & HARVEY	6941	1	443435	782310	Mid Lake, deep spot			3.0	3.0	3.4	3.5	3.8	4.4		4.0	
BIG BALD LAKE	GALWAY-CAVENDISH & HARVEY	6941	2	443434	782253	Bay nr golf course		2.3									
BIG BARNUM LAKE	DYSART ET AL	217	2	450130	783150	S Bay, deep spot	6.1	5.9	6.1	5.9	6.4	5.4	6.6	5.8	6.4	6.9	6.2
BIG CEDAR LAKE	N KAWARTHA	363	1	443620	781010	Mid Lake, deep spot						4.0	4.5	4.3	4.3	4.1	4.4
BIG CLEAR LAKE	C FRONTENAC (KENNEBEC)	365	1	444320	765430	Main Basin, deep spot							5.7	5.0	4.5	4.5	5.3
BIG CLEAR LAKE	C FRONTENAC (KENNEBEC)	365	2	444410	765420	N Bay, deep spot		4.6	4.5	4.8	4.8	4.9	4.7	4.5	4.9	4.7	4.8
BIG GULL LAKE	N FRONTENAC	373	1	445120	765250	E of Long Is., N of Narrows		5.4	3.3	4.5	4.9	4.7	4.1	4.5	4.2	4.2	4.5
BIG GULL LAKE	N FRONTENAC	373	3	444855	765900	Pinnacle Point		4.3	3.5	5.1	4.3	4.8	4.8	4.3	4.5	4.2	4.4

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LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
BIG GULL LAKE	N FRONTENAC	373	4	445000	765800	Tan Bark Bay		3.6	2.8	4.1	3.7	4.8	4.4	4.0	4.2	3.9	4.7
BIG GULL LAKE	N FRONTENAC	373	5	444903	770231	W Bay, deep spot						4.3	3.3	3.3	3.9	3.4	3.7
BIG GULL LAKE	N FRONTENAC	373	6	444900	770200	Deep Bay										4.1	
BIG HAWK LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	375	1	450940	784410	Mid Lake, deep spot	7.1	7.4		7.0	7.0		7.0	7.5	7.1		
BIG HAWK LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	375	2	450935	784357	Centre Island						5.4			8.2		
BIG MINK LAKE	HASTINGS HIGHLANDS (MCCLURE)	385	1	451618	780549	N end, deep spot								3.1			
BIG RIDEAU LAKE	RIDEAU LAKES	4624	1	445051	761033	McLeans Bay-BRLA45		4.6						3.4			
BIG RIDEAU LAKE	RIDEAU LAKES	4624	2	444213	761743	Briton Bay-BRLA01		2.0						5.1			
BIG RIDEAU LAKE	RIDEAU LAKES	4624	3	444806	761156	Tar Island-BRLA32			4.3			6.1	6.0	8.7			
BIG RIDEAU LAKE	RIDEAU LAKES	4624	4	444244	761231	Tower Island-BRLA13		4.3	4.6		5.5			6.5			7.8
BIG RIDEAU LAKE	RIDEAU LAKES	4624	5	444324	761453	Trout Island-BRLA04			5.1		6.0	6.4	6.8	7.4			8.0
BIG RIDEAU LAKE	RIDEAU LAKES	4624	7	445051	761033	Star Island											8.4
BIG STRAGGLE LAKE	DYSART ET AL	7017	1	450705	781201	Between is. & mainland	3.8					4.8	5.0	5.1	5.3		
BIG STRAGGLE LAKE	DYSART ET AL	7017	3	450720	781144	N end, deep spot		3.6	4.4	5.5	5.0						
BIG VERMILION LAKE	VERMILION	7324	1	463122	812359	Big Vermillion 1 unknown									7.0		
BIG VERMILION LAKE	VERMILION	7324	2	463122	812359	Big Vermillion 2 unknown									6.0		
BIG VERMILION LAKE	VERMILION	7324	3	463122	812359	Big Vermillion 3 unknown									5.5		
BIG VERMILION LAKE	VERMILION	7324	4	463122	812359	Big Vermillion 4 unknown									7.0		
BIG VERMILION LAKE	VERMILION	7324	5	463122	812359	Big Vermillion 5 unknown									5.0		
BIG VERMILION LAKE	VERMILION	7324	6	463122	812359	Big Vermillion 6 unknown									6.4		
BIG VERMILION LAKE	VERMILION	7324	7	463122	812359	Big Vermillion 7 unknown									6.0		
BIGWATER LAKE	MURPHY (CITY OF TIMMINS)	412	2	483639	811708	M78											1.8
BIGWIND LAKE	BRACEBRIDGE (OAKLEY)	413	1	450320	790312	S/W of Burnt Is.	5.0	4.1	4.0	4.5	4.9	3.6	4.6	4.2	4.8	4.0	4.6
BILLINGS LAKE (WOLF)	CARDIFF(HIGHLANDS EAST)	7041	1	451500	784500	Head of bay						5.4	5.9	5.3			
BIRD LAKE	BRACEBRIDGE (OAKLEY)	425	1	450240	790350	Mid Lake, deep spot	3.3	3.0	3.4	3.4	2.9	2.3	2.9	3.2	3.2		
BIRD LAKE	BRACEBRIDGE (OAKLEY)	425	2	450242	790352	Mid Lake, deep spot										2.0	
BITTER LAKE	GUILFORD (DYSART ET AL)	433	1	451020	783440	Mid Lake, deep spot						5.8	7.1	4.5	5.4	5.6	4.9
BLACK DONALD LAKE	GREATER MADAWASKA	6943	1	451353	765430	N/E end, deep spot		4.3	4.0	4.5	4.4	4.1	4.8	4.1			
BLACK DONALD LAKE	GREATER MADAWASKA	6943	3	451338	765629	Back Bay				4.8	5.8	4.0	4.8	4.0	4.1	3.8	4.0
BLACK LAKE	GRAVENHURST (WOOD)	441	1	445959	793328	Mid Lake, deep spot						2.1	1.4				
BLACK LAKE	TAY VALLEY	6944	1	444605	761741	S/E Basin, deep spot						4.4	4.3	4.9	4.6	5.2	
BLACK LAKE	TAY VALLEY	6944	2	444518	761913	Stn 1, S/W Basin		5.3		7.5							
BLACK LAKE	TAY VALLEY	6944	3	444710	761722	N/E Basin, deep spot		5.9	5.0	5.8	5.0	4.6	4.1	3.6	4.1	3.9	4.1
BLACK STURGEON LAKES	MELICK	450	1	494955	941720	Near Long Tent Bay			3.3		2.7	1.5					
BLACK STURGEON LAKES	MELICK	450	2	494917	942633	Lower S end, deep spot					3.6	2.6	2.4	2.7	4.1	3.3	3.1
BLACK STURGEON LAKES	MELICK	450	3	494841	942017	E end, deep spot			3.0		3.3	2.2	3.0				
BLACK STURGEON LAKES	MELICK	450	4	494843	942014	Lower, off Lot 37								2.7	3.5	2.7	2.6
BLACK STURGEON LAKES	MELICK	450	6	495042	941610	Upper Lake, N/E Bay									3.6	2.4	2.1
BLACK STURGEON LAKES	MELICK	450	7	494923	941938	Lower Lake, deep spot									4.0	3.2	2.8
BLACKSTONE LAKE	ARCHIPELAGO	461	1	451400	795300	Mid Lake, deep spot						6.0	5.0	4.7	4.8	4.3	4.4
BLINDFOLD LAKE	KIRKUP	468	1	494000	941500	Mid Lake, deep spot						2.0	2.2	2.1	2.1	2.1	2.5
BLUE LAKE	SEGUIN	477	1	451642	795947	Mid Lake, deep spot											6.6
BLUE LAKE	MCAUSLAN	480	1	464400	791900	Mid Lake, deep spot							7.5				
BLUE LAKE	HAVELOCK (DYSART ET AL)	484	1	451335	783243	Mid Lake, deep spot										6.8	
BLUE LAKE	N FRONTENAC	6168	1	445300	770200	Mid Lake, deep spot										11.5	
BOAT LAKE	S BRUCE PENNINSULA	7043	1	444332	811339	Mid Lake, deep spot	1.7										
BOB LAKE (BIG)	ANSON (MINDEN HILLS)	505	1	445500	784700	Mid Lake, deep spot			3.9	4.7							
BOBS LAKE	S FRONTENAC (BEDFORD)	510	2	443733	763737	Buck Bay		4.1	4.9	4.1	4.0		3.4	3.3	4.7	3.7	4.0
BOBS LAKE	S FRONTENAC (BEDFORD)	510	3	444049	763548	E Basin, deep spot		4.8	4.6	5.1	5.9	4.9	5.5	4.8	5.8	5.4	6.0
BOBS LAKE	S FRONTENAC (BEDFORD)	510	4	444035	763641	Crow Bay					5.0	3.8	4.4	3.6	4.2	3.9	4.4
BOBS LAKE	S FRONTENAC (BEDFORD)	510	5	444208	763349	Central Narrows									4.6	4.8	5.0
BOBS LAKE	S FRONTENAC (BEDFORD)	510	6	443847	763539	Green Bay,mid-bay		5.8	5.7		5.6	6.0	6.2	5.2	5.5	5.5	5.5
BOBS LAKE	S FRONTENAC (BEDFORD)	510	7	444304	763206	Long Bay		3.7	4.7	5.0	5.6	4.3	5.1	4.5	4.5	4.7	4.4

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
BOBS LAKE	S FRONTENAC (BEDFORD)	510	8	444332	763353	Mill Bay			3.0	3.0	3.1	3.3	2.8	2.9	2.9	2.7	2.4
BOBS LAKE	S FRONTENAC (BEDFORD)	510	9	444249	763459	Mud Bay		4.0				5.0	4.6	5.7	5.1	5.0	4.8
BOBS LAKE	S FRONTENAC (BEDFORD)	510	10	444430	763204	Norris Bay					7.3	5.0	5.2	4.7	5.3	4.5	4.9
BOBS LAKE	S FRONTENAC (BEDFORD)	510	11	443936	763836	W Basin, deep spot		4.5	4.5	4.2	4.8	3.7	4.7	4.1	4.3	4.6	4.9
BOBS LAKE	TIMMINS	7339	1	482913	810903	Mid Lake, deep spot											3.8
BOLGER LAKE	WHITESTONE (BURTON)	521	1	444002	801011	Mid Lake, deep spot				4.8	4.2	4.0	4.2	3.8	4.0	4.1	4.5
BONITA LAKE	PECK	528	1	453100	784400	Mid Lake, deep spot							3.6				
BONNIE LAKE	BRACEBRIDGE (MACAULAY)	532	1	450800	791600	Mid Lake, deep spot										6.0	
BOSHKUNG LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	539	1	450349	784339	Mid Lake, deep spot	5.7	6.1	6.0	8.0	6.1	5.7	5.5			6.2	
BOULTER LAKE	HASTINGS HIGHLANDS (MCCLURE)	545	1	451825	780300	Mid Lake, deep spot							3.7	3.7	3.1		3.6
BOW LAKE	SNOWDON (MINDEN HILLS)	551	1	445100	783350	N end, Mid-lake							7.8	6.5	3.3		
BRADY LAKE	HINDON (MINDEN HILLS)	560	1	450300	785000	Inlet	3.6	3.2									2.6
BRADY LAKE	HINDON (MINDEN HILLS)	560	2	450300	785000	Mid Lake, deep spot			3.3	3.7	3.4	2.8	3.6	3.6	3.5		
BRADY LAKE	HINDON (MINDEN HILLS)	560	3	450300	785000	Outlet	3.5	3.1							3.3	3.0	
BREWER LAKE	SPROULE	572	1	453529	781832	Mid Lake, deep spot								3.3			
BREWSTER LAKE	GREY HIGHLANDS	6852	1	442027	801816	Mid Lake, deep spot			4.5	4.8	4.3	4.0	6.3	4.5	3.9	3.9	4.7
BROOKS LAKE	LAKE OF BAYS (SINCLAIR)	590	1	452723	790002	Mid Lake, deep spot								3.5			
BRUCE LAKE	MUSKOKA LAKES (MEDORA)	604	1	451058	793917	W end, deep spot	2.8	3.0	2.8	3.3							
BRUCE LAKE	MUSKOKA LAKES (MEDORA)	604	2	451107	793849	Central Near Island	3.4	3.1	2.7		2.9	2.5	2.5	2.8	3.1	3.2	3.4
BRUCE LAKE	MUSKOKA LAKES (MEDORA)	604	3	451120	793814	E end, deep spot	2.8	3.6	3.0								
BRULE LAKE (WENSLEY)	N FRONTENAC (MILLER)	6183	1	450140	770200	S end, Mid Lake		7.5	8.5				8.8	7.2			
BUCK LAKE	LAKE OF BAYS (SINCLAIR)	616	1	452332	785927	Mid Lake, deep spot								6.3			
BUCK LAKE	MCMURRICH, HUNTSVILLE	617	1	452452	792325	S end, deep spot								1.3			
BUCK LAKE	MCMURRICH, HUNTSVILLE	617	2	452452	792325	Deep spot											2.1
BUCK LAKE	C FRONTENAC	6186	1	443118	762811	N Bay, S End		5.6	4.2	4.8	4.6	4.0	4.2	3.4	3.5	3.3	3.3
BUCK LAKE	C FRONTENAC	6186	2	443233	762703	N Bay, N End		5.1	4.7	4.9	4.7	4.5	4.8	4.9			
BUCK LAKE	C FRONTENAC	6186	3	443240	762605	S Bay, Porcupine Is.		6.4	6.3	6.2	6.1	6.2	6.8	5.5	6.0	5.8	4.9
BUCKHORN LAKE (UPPER)	SMITH-ENNISMOORE	7131	1	443306	782048	Narrows, red buoy C310							2.8	2.5	2.3	3.7	3.0
BUCKHORN LAKE (UPPER)	SMITH-ENNISMOORE	7131	2	442714	782546	Mid Lake, 30m from shore							2.0	2.1			
BUCKHORN LAKE (UPPER)	SMITH-ENNISMOORE	7131	3	442818	782451	S end, Red Rock				3.4	3.7				1.6		
BUCKHORN LAKE (UPPER)	SMITH-ENNISMOORE	7131	4	443225	782053	N end, Off Woodwharfe Pt.							2.3				
BUCKHORN LAKE (UPPER)	SMITH-ENNISMOORE	7131	5	443244	782050	Near Trent Canal							2.8				
BUCKHORN LAKE (UPPER)	SMITH-ENNISMOORE	7131	6	443314	782046	N end, Buckhorn Narrows				3.7	3.7						
BUCKHORN LAKE (UPPER)	SMITH-ENNISMOORE	7131	7	442936	782304	Main Basin, deep spot						5.0					
BUCKSHOT LAKE (INDIAN)	N FRONTENAC (MILLER)	625	1	445940	770350	Mouth of E Bay		4.9	4.3	5.3	6.0	4.6	5.6	4.7	5.8	5.3	4.7
BUCKSHOT LAKE (INDIAN)	N FRONTENAC (MILLER)	625	2	445904	770430	S end, deep spot										5.0	
BUCKSKIN LAKE	MONMOUTH (HIGHLANDS EAST)	6946	1	445731	781137	Mid Lake, deep spot				5.0	5.0	5.2	5.0	4.6		4.0	4.2
BURNT LAKE (JOSELIN)	SEGUIN	6947	2	451350	795044	Stn 2, W Bay	3.6	3.7									
BURNT LAKE (JOSELIN)	SEGUIN	6947	3	451346	795027	Stn 1, Mid-lake	5.1	6.6	5.1	6.8	6.6	5.5	5.8	6.2	6.4	6.9	7.2
BURRIDGE LAKE	C FRONTENAC	663	1	443950	763315	Mid Lake, deep spot			4.8	5.5	6.0	4.8	5.3	4.9	4.8	5.5	5.0
BURRIDGE LAKE	C FRONTENAC	663	2	444000	763300	N end, deep spot		5.2									
BURT LAKE	BURT	666	1	480424	802157	M49											2.1
BURT LAKE	BURT	666	2	480455	802141	M50											2.1
BUTTERFLY LAKE	MUSKOKA LAKES (MEDORA)	676	1	450500	793800	Mid Lake, deep spot	2.8	2.6	3.1							2.3	
BUZZARD LAKE	N KAWARTHA	678	1	444000	781300	Mid Lake, deep spot								5.1			
CACHE LAKE	CANISBAY	683	1	453219	783453	E of Delano Is.							4.6	3.3			
CACHE LAKE	CANISBAY	683	2	453222	783453	E Channel										4.5	4.5
CACHE LAKE	BADGEROW	684	1	462730	800610	Mid Lake, deep spot					2.9	2.0	1.4	1.6			
CACHE LAKE	JONES	6115	1	495947	941225	Mid Lake, deep spot										3.6	3.7
CALABOGIE LAKE	GREATER MADAWASKA	691	2	451638	764445	Mid Lake, deep spot										4.6	4.5
CALABOGIE LAKE	GREATER MADAWASKA	691	4	451750	764320	Calabogie Bay, deep spot										3.6	
CAMERON LAKE	FENELON	6905	1	443215	784510	E end, deep spot			4.3	3.0							
CAMERON LAKE	FENELON	6905	2	443258	784540	Mid Lake, deep spot				3.3		3.9	4.4	4.7	3.5		

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05	
CAMP LAKE	LAKE OF BAYS (SINCLAIR)	713	2	452621	785429	Mid Lake, deep spot					7.7	7.5			8.2	7.9	8.2	
CAMP LAKE	LAKE OF BAYS (SINCLAIR)	713	3	452620	785430	Mid Lake, deep spot										5.0		
CAMP LAKE	LAKE OF BAYS (SINCLAIR)	713	4	452620	785430	Mid Lake, deep spot								6.7	8.4			
CANAL LAKE	ELDON	7047	1	443343	790309	Main Basin, deep spot									2.1	2.7	3.1	
CANISBAY LAKE	CANISBAY	726	1	453432	783523	Mid Lake, deep spot								4.5				
CANNING LAKE	MINDEN HILLS	727	1	445640	783830	Mid Lake, deep spot	4.3	4.3	4.5	4.8	4.7	4.2	4.7	4.5	4.4		3.4	
CANOE LAKE	PECK	731	1	453300	784300	Mid Lake, deep spot							4.6					
CANONTO LAKE	N FRONTENAC	7048	1	450353	764701	N end, deep spot						8.0		8.0			6.3	
CANONTO LAKE	N FRONTENAC	7048	2	450322	764737	Central Basin								7.5	8.0			
CARDWELL LAKE (LONG)	MUSKOKA LAKES (CARDWELL)	747	1	452000	793000	Mid Lake, deep spot										1.5		
CARIBOU LAKE	PLUMMER	751	1	462215	834924	Stn 1, W Basin	2.7		3.2	3.6	3.1	3.9		2.8	2.9	3.5	2.8	
CARIBOU LAKE	PLUMMER	751	2	462200	835000	Stn 2			3.0									
CARIBOU LAKE	PLUMMER	751	3	462200	835000	Stn 3			2.9									
CARIBOU LAKE	PLUMMER	751	4	462216	835019	Stn 4, E Basin			2.6	5.2	3.2	5.0	4.2	2.3	2.3	3.1	2.5	
CARLETON LAKE	TIMMINS	7348	1	482149	814012	N end, deep spot											1.8	
CARLETON LAKE	TIMMINS	7348	2	482113	814031	S end, deep spot											1.8	
CARLYLE LAKE	CARLYLE	755	1	460324	811732	Bay by Horne cottage						5.2	5.8	3.8	3.6	4.8	4.5	
CARNAHAN LAKE	C FRONTENAC (OLDEN)	6783	1	444309	765013	Mid Lake, deep spot											3.0	
CASHEL LAKE (LITTLE)	TUDOR AND CASHEL	6204	2	445500	773300	S end, deep spot		5.3		5.5	6.0	5.1	5.9					
CASSELS LAKE (WHITE BEAR)	CASSELS	774	1	470458	794153	1 N Centre, deep spot									3.3	3.5		
CASSELS LAKE (WHITE BEAR)	CASSELS	774	2	470445	794320	2 N end, deep spot									3.7			
CASSELS LAKE (WHITE BEAR)	CASSELS	774	3	470402	794455	3 E arm, deep spot									3.2			
CASSELS LAKE (WHITE BEAR)	CASSELS	774	4	470355	794338	Mid Lake, deep spot									3.5	3.2		
CASSELS LAKE (WHITE BEAR)	CASSELS	774	5	470319	794336	5 Mid South									3.0			
CASSELS LAKE (WHITE BEAR)	CASSELS	774	6	470230	794338	6 S									3.3	4.5		
CATASTROPHE LAKE	PELICAN	781	1	495407	944727	Mid Lake, deep spot			3.5	3.8	3.6	3.7	3.3	4.1				
CATASTROPHE LAKE	PELICAN	781	2	495439	944725	N Bay, deep spot					3.8	3.5	3.3	3.8	4.3	4.1	3.5	
CATASTROPHE LAKE	PELICAN	781	3	495434	944645	S Centre of bay					4.3	3.7	3.8	4.0	4.5	4.2	3.6	
CATCHACOMA LAKE	GALWAY-CAVENDISH & HARVEY	782	1	444500	781900	N of Is. 2						3.0	3.4					
CATCHACOMA LAKE	GALWAY-CAVENDISH & HARVEY	782	2	444405	781854	S end, deep spot							3.0					
CATCHACOMA LAKE	GALWAY-CAVENDISH & HARVEY	782	3	444532	781935	N end, E of Geale Is.										3.6	3.8	
CECEBE LAKE	MAGNETAWAN (CHAPMAN), RYERSON	795	1	453855	793428	Stn C1, Port Carmen	2.9	2.6		3.4	2.7	2.3	2.9	2.9	2.6	2.6	3.5	
CECEBE LAKE	MAGNETAWAN (CHAPMAN), RYERSON	795	2	453744	793257	Stn C2, Main Basin	2.9	2.4	2.9	3.5	2.7	2.6	3.2	2.9	2.7	2.7	3.4	
CECEBE LAKE	MAGNETAWAN (CHAPMAN), RYERSON	795	3	453833	793440	Lighthouse Basin						2.7	2.1	2.7				
CHALK LAKE	SCUGOG	6949	1	440120	790240	Mid Lake, deep spot								4.6		5.0		
CHALK LAKE	SCUGOG	6949	2	440120	790240	Mid Lake, 1m off bottom			4.0									
CHALK LAKE	SCUGOG	6949	3	440122	790242	W end, deep spot										3.6	5.4	
CHANDOS LAKE	N KAWARTHA	815	1	444726	780307	W Bay, deep spot		5.2	4.5	4.8	5.3	4.4	5.0	5.0	4.9	4.7	4.9	
CHANDOS LAKE	N KAWARTHA	815	2	444728	780220	W Bay-Hawkes Bay							4.8	4.8	5.3		5.7	
CHANDOS LAKE	N KAWARTHA	815	3	444737	775828	S Bay, deep spot							5.0	6.1				
CHANDOS LAKE	N KAWARTHA	815	4	444851	775812	Main Basin, deep spot				5.5			5.0	5.5				
CHANDOS LAKE	N KAWARTHA	815	5	444911	775946	Narrows								5.0				
CHANDOS LAKE	N KAWARTHA	815	6	444655	775725	Gilmour Bay								6.3				
CHARLESTON LAKE	LEEDS & THE THOUSAND ISLANDS	822	1	443153	755949	Big Water		4.9	4.0	4.6		4.1	4.5	3.8	4.6	4.6	5.5	
CHARLESTON LAKE	LEEDS & THE THOUSAND ISLANDS	822	2	443131	760130	Deep Water (Runnings Bay)						4.9	4.7	4.0	4.7	4.8	5.5	
CHARLESTON LAKE	LEEDS & THE THOUSAND ISLANDS	822	3	443236	760345	Donaldson Bay						3.9	4.6	4.1	4.4	4.3	5.3	
CHARLESTON LAKE	LEEDS & THE THOUSAND ISLANDS	822	4	443114	755922	Eastern Water						4.2	4.4	3.9	4.2	5.0	5.5	
CHARLESTON LAKE	LEEDS & THE THOUSAND ISLANDS	822	5	443404	760014	N end, Goose Island		5.0	3.6	4.4	4.7	3.9	4.4	4.0	4.0	4.9	5.7	
CHARLESTON LAKE	LEEDS & THE THOUSAND ISLANDS	822	6	442925	760200	Southern Water						4.1	4.4	3.6	4.3	4.7	5.4	
CHARLESTON LAKE	LEEDS & THE THOUSAND ISLANDS	822	7	443410	760133	Webster Bay							4.0	4.3	3.8	3.9	4.5	5.9
CHARLIE GEORGE LAKE	HARCOURT (DYSART ET AL)	6950	2	450520	781021	Mid Lake, deep spot	3.3	3.7	3.7	3.5	4.1	4.3	3.5	3.7	4.3	4.0	4.3	
CHARLOTTE LAKE	BRUDENELL, LYNDOCH & RAGLAN	824	2	452342	772558	Mid Lake, deep spot								7.0				
CHEBOGOMOG LAKE	FIELD(WEST NIPISSING)	833	1	462945	795300	Mid Lake, deep spot					4.2	5.5	3.0	3.2		3.6	3.7	

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05	
CHEER LAKE	MAGNETAWAN (CHAPMAN)	834	1	454624	793053	Main Basin, deep spot	2.5	2.1	2.4	2.6		2.5	3.3	3.1	2.8	3.3		
CHEMONG LAKE	SMITH-ENNISMOORE	6951	1	442323	782326	Mid Lake, Causeway				3.4	3.0	2.6	3.1	2.5				
CHEMONG LAKE	SMITH-ENNISMOORE	6951	2	442103	782511	S end, S of Causeway									2.2	2.1		
CHRISTIE LAKE	TAY VALLEY	6952	1	444800	762600	Blueberry Island					5.3	4.2	4.9	5.0	4.8			
CHUB LAKE	LAKE OF BAYS (RIDOUT)	853	2	451247	785900	Mid Lake, deep spot								2.0				
CHUB LAKE	HUNTSVILLE (BRUNEL)	7061	1	451746	791402	Mid Lake, deep spot						3.7	3.3	3.5		3.4		
CLAIREVILLE RESERVOIR	BRAMPTON	7050	1	443400	793800	Middle of Dam						0.4						
CLAIREVILLE RESERVOIR	BRAMPTON	7050	2	443400	793800	Main Stn, deep spot	0.5											
CLAM LAKE (BIG CLAM)	KEARNEY (BETHUNE)	870	1	453200	790900	Mid Lake, deep spot										5.4	5.0	
CLAPPERTON CHANNEL	BILLINGS	6938	1	460144	821535	E Clapperton Is- Beaty Bay					3.0							
CLARK LAKE	HUNTSVILLE (CHAFFEY)	6910	2	452422	791720	Mid Lake, deep spot										1.0		
CLARKE LAKE	AIRY	875	1	453202	781614	Mid Lake, deep spot								2.4				
CLARKE LAKE (NL)	WHITCHURCH-STOUFFVILLE	6953	1	435800	792200	Main Basin, deep spot		1.1	1.4	2.1	1.8							
CLAY LAKE	UNORGANIZED	881	1	500303	932700	S/E end, deep spot										1.0	0.5	
CLEAN LAKE	HAVELOCK (DYSART ET AL)	883	1	451447	783146	Mid Lake, deep spot											7.8	
CLEAR LAKE	BRACEBRIDGE (OAKLEY)	884	1	450225	790105	Stn 1, W of Mickle Is.	5.4	4.3	4.0	7.5	7.0	5.0	6.9	6.8	6.8	7.0	7.0	
CLEAR LAKE	SEGUIN	888	1	451540	794750	Central Basin			9.1	8.2	7.6	9.5	9.5	7.8	7.5	6.1	7.3	
CLEAR LAKE	SEGUIN	888	2	451538	794756	site 2 close to 1									4.5			
CLEAR LAKE	SEGUIN	888	4	451548	794723	site 4 E end									8.0			
CLEAR LAKE	BONNECHERE VALLEY	2453	1	452535	771007	E end, deep spot									5.6		7.6	
CLEAR LAKE	BONNECHERE VALLEY	2453	2	452656	771350	W end, deep spot		6.0	6.0	6.2	6.1	6.4	6.8	6.0			6.8	
CLEAR LAKE	BONNECHERE VALLEY	2453	4	452531	770839	Salmon Is. Bay											10.1	
CLEAR LAKE	DOURO-DUMMER	6955	1	443224	781107	MacKenzie Bay							4.0	3.6				
CLEAR LAKE	DOURO-DUMMER	6955	2	443101	781130	Main Basin, deep spot		4.2	4.4	4.8	5.3	3.8	4.5	4.1	3.8		3.7	
CLEAR LAKE	DOURO-DUMMER	6955	3	442911	781224	Fiddlers Bay									3.6		3.8	
CLEAR LAKE (BAIN)	FIELD(WEST NIPISSING)	6954	2	462848	800018	SE Blueberry Is.				4.0	3.9	4.1	3.8	3.3	3.9		4.7	
CLEAR LAKE (RAMPPEL)	EAST MILLS	6985	1	455603	795247	S/E Central, deep spot											3.8	2.8
CLEAR LAKE (SCHAMERHORN)	PERRY	899	1	453020	791540	Mid Lake, deep spot		4.9	5.9	5.6	6.1	5.1	5.2	4.8	5.0	5.5	5.4	
CLEARWATER LAKE	GRAVENHURST (MORRISON)	901	1	444825	791435	Mid Lake, deep spot				7.5		5.9	7.3	6.0	6.2		5.6	
CLINTO LAKE (HARDWOOD)	MCCLINTOCK (ALGONQUIN HIGHLANDS)	917	2	451900	785200	Deep spot											7.7	
CLOUDY LAKE	MEREDITH	6221	1	462625	835600	Main Basin, deep spot					5.6	7.1	6.2		6.0	5.5	6.6	
COE ISLAND LAKE	FARADAY	6956	1	445900	775500	S end, deep spot					5.3	5.5	4.9					
COE ISLAND LAKE	FARADAY	6956	2	445900	775500	N end, deep spot						5.0						
COLE LAKE	S FRONTENAC (HINCHINBROOKE)	7052	1	443425	764055	N end, deep spot						2.0	2.3	2.1	1.9	2.1	1.6	
COLE LAKE	S FRONTENAC (HINCHINBROOKE)	7052	2	443344	764107	S end, deep spot							2.2	2.3	1.9	2.1	1.6	
COLE LAKE	S FRONTENAC (HINCHINBROOKE)	7052	3	444400	763000	Pike Rock		4.1	4.7									
COLLINS LAKE	S FRONTENAC	950	1	442200	762800	N end, deep spot		1.8		2.2	2.5	2.5						
COLLINS LAKE	S FRONTENAC	950	2	442200	762800	S end, deep spot		1.9	2.9	2.7	2.9	2.8						
CONGER LAKE (PINE)	ARCHIPELAGO (CONGER)	963	1	451016	795652	Mid Lake, deep spot									4.3	4.3		
COON LAKE	SPROULE	974	1	453229	782427	Mid Lake, deep spot								4.2				
COOPER LAKE	LAKE OF BAYS (FRANKLIN)	976	1	452032	790023	S/W off Is.								3.4	3.8	3.8		
COOPER LAKE	LAKE OF BAYS (FRANKLIN)	976	2	452035	790025	Mid Lake, deep spot					3.4					3.0		
COPE LAKE	CARDIFF (HIGHLANDS EAST)	7053	1	450314	780935	Mid Lake, deep spot						3.6	4.1	4.5	5.9		4.2	
COPPELL LAKE	LOWTHER	982	1	493126	834829	M104											3.4	
COPPELL LAKE	LOWTHER	982	2	493100	834829	M105											3.0	
CORDOVA LAKE	HAVELOCK-BELMONT-METHUEN	6957	1	443450	774925	Mid Lake, deep spot				2.8			3.6	2.8	3.0	3.0		
CORDOVA LAKE	HAVELOCK-BELMONT-METHUEN	6957	2	443344	774935	S end, deep spot				5.5	5.8	2.5	5.0	3.2	3.3		5.1	
CORKERY LAKE	BALLANTYNE	986	1	455600	791000	Mid Lake, deep spot							4.7					
CORNALL LAKE	GRAVENHURST (MORRISON)	988	1	445331	791944	Mid Lake, deep spot								3.4				
CORNICK LAKE	BALLANTYNE	991	1	455600	791100	Mid Lake, deep spot							2.7					
CORNICK LAKE	BALLANTYNE	991	2	455600	791100	N end, deep spot							1.6					
COSTELLO LAKE	SPROULE	996	1	453552	781915	Mid Lake, deep spot									2.5			
CRANBERRY LAKE	CARDEN/DALTON	1011	1	444615	790316	Mid Lake, deep spot								2.4	2.1	2.3		

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
CRANBERRY LAKE	GUILFORD (DYSART ET AL)	1012	1	450731	783326	Mid Lake, deep spot									4.1		
CRANE LAKE	ARCHIPELAGO (CONGER)	1014	1	451300	795700	Mid-bay, deep spot				4.6						4.7	
CRANE LAKE	ARCHIPELAGO (CONGER)	1014	2	451230	795627	N end, Off Marsh Is.				4.4		4.0	5.0	4.8	4.6		
CRAWFORD LAKE (OTTER)	MAGNETAWAN (CROFT)	1019	1	453600	794500	Mid Lake, deep spot				1.8	2.1	1.8					
CRAWFORD LAKE (OTTER)	MAGNETAWAN (CROFT)	1019	2	453612	794500	W arm, deep spot							2.7	1.9	1.9	1.9	2.2
CREGO LAKE	SOMMERVILLE	6958	2	444627	784237	Stn 2, Mid-lake		4.2	4.3	4.4	4.8	3.0	2.9	3.2	3.6	3.3	3.6
CROOKED LAKE	BRODER	1037	1	462509	810204	City Sudbury 3 - south					2.6	2.8	1.8				
CROSBY LAKE	RIDEAU LAKES	1042	1	444518	762609	Mid Lake, deep spot		6.4	4.5	5.5	6.1	4.8	6.3	4.9	5.2	4.9	4.8
CROTCH LAKE	C FRONTENAC (KENNEBEC)	7221	1	443945	765806	Mid Lake, deep spot										2.3	
CROTCH LAKE (CROSS)	N FRONTENAC	1052	1	445324	764834	S end, deep spot						4.9		3.0			4.0
CROW LAKE	C FRONTENAC	6240	1	444259	763653	Mid Lake, deep spot		5.1		5.3	5.2	5.0	5.0	5.0	5.3	5.2	5.5
CROWE LAKE	MARMORA AND LAKE	6959	1	442925	774331	Deep spot			2.7	2.7	2.7	2.1	2.5	4.7	4.7	3.5	3.7
CROWE LAKE	MARMORA AND LAKE	6959	2	442901	774340	Mid Lake, deep spot				3.0	2.8	3.0	2.9		4.4	4.0	2.7
CROWN LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	1058	1	452600	784000	Mid Lake, deep spot								6.4			
CRUISER LAKE (PINE)	GUILFORD (DYSART ET AL)	1062	1	451125	783456	Mid Lake, deep spot						3.0					
CRYSTAL LAKE	GALWAY-CAVENDISH & HARVEY	1063	1	444613	782856	Clear Bay		5.0		4.3	4.9	5.1		5.1	4.9	5.2	5.2
CRYSTAL LAKE	GALWAY-CAVENDISH & HARVEY	1063	2	444530	782846	Mid Lake, deep spot		4.8	6.0	4.6	4.9	4.0		5.9	5.0	5.7	5.2
CRYSTALLINE LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	1069	1	452624	784446	Mid Lake, deep spot								4.8			
DALRYMPLE LAKE	CARDEN/DALTON	1095	1	444038	790648	Lower lake, E end						2.0	3.6				
DALRYMPLE LAKE	CARDEN/DALTON	1095	2	443711	790719	Upper- Campbells Beach			1.5	3.7	1.9	1.4					
DALRYMPLE LAKE	CARDEN/DALTON	1095	3	444004	790645	Lower lake, W end						2.1	2.5	2.5	2.3		
DARK LAKE	GRAVENHURST (WOOD)	6913	1	445954	793504	Mid Lake, deep spot								1.5			
DAVERN LAKE	TAY VALLEY	6961	1	444642	763036	N end, deep spot		5.6						4.8	5.6		4.7
DAVERN LAKE	TAY VALLEY	6961	2	444631	763040	Mid Lake, deep spot			5.4	5.2	5.2	5.4	4.6				
DAVERN LAKE	TAY VALLEY	6961	3	444619	763040	S end, deep spot		5.4									
DAVID LAKE	GOSCHEN	1112	1	460852	811744	Mid Lake, deep spot										4.3	
DAVIS LAKE	LUTTERWORTH (MINDEN HILLS)	1117	1	444725	784240	Mid Lake, deep spot				4.9	4.7	3.8	4.4	3.8	3.9	3.0	
DECEPTION LAKE	BOYS	7185	1	494430	944950	Mid Lake, deep spot							2.0				
DEER LAKE	GRAVENHURST (MORRISON)	1140	1	445727	792717	Mid Lake, deep spot								6.5			
DEER LAKE	HUNTSVILLE (STISTED, CHAFFEY)	7051	1	452000	791513	Mid Lake, deep spot				8.5							
DEER LAKE (DEETE)	LOUNT	1144	1	454900	793500	Mid Lake, deep spot					3.8	3.5	3.8	3.1	3.3	3.8	3.8
DEER LAKE (DEETE)	LOUNT	1144	2	454900	793500	Mid Lake, deep spot						4.1	3.1				
DEER LAKE (HUGEL)	HUGEL	1141	1	462800	801300	Stn 1, N/E end	1.5	1.7									
DEER LAKE (HUGEL)	HUGEL	1141	2	462800	801300	Stn 2, W end, Mid-lake	1.5	1.6	1.5	2.5	3.0	2.5					
DEERFOOT LAKE	KENO GAMING	1146	1	481110	815838	S/W end, deep spot											2.1
DEMPSEYS LAKE (VIRGIN)	GREATER MADAWASKA	1155	1	451607	763936	Mid Lake, deep spot		6.0	6.0	6.3		5.0	6.4	5.2	6.4	6.4	6.0
DENNA LAKE	LUTTERWORTH (MINDEN HILLS)	6962	1	445203	784427	Stn 1, Mid-lake	4.2	3.9	4.4	4.8	5.0	4.6	4.8	4.1	4.5	4.8	3.7
DENNA LAKE	LUTTERWORTH (MINDEN HILLS)	6962	2	445211	784429	Stn 2, N end	4.2	3.5									
DEPARTURE LAKE	HAGGART	1161	1	491535	814742	N end, deep spot											1.5
DEPARTURE LAKE	HAGGART	1161	3	491414	814759	M93											1.5
DEPENSIERS LAKE	WIDDIFIELD	7255	1	461840	792502	E end, deep spot								4.0			
DESERT LAKE	C FRONTENAC (BEDFORD)	6266	1	443110	763547	S end, deep spot		5.4	5.4	5.6	5.7	5.6	5.8	5.3	5.3	5.1	5.9
DESERT LAKE	C FRONTENAC (BEDFORD)	6266	2	443259	763459	N end, deep spot		5.7	5.5	5.8	6.3	6.2	6.1	5.6	5.7	5.2	6.2
DESERT LAKE	C FRONTENAC (BEDFORD)	6266	3	443100	763500	Brierley cottage 20ft out							5.7				
DEVIL LAKE	S FRONTENAC	1170	1	443431	762539	E end, Mill Pond					5.7	5.5	5.5	5.4	5.8		6.1
DEVIL LAKE	S FRONTENAC	1170	2	443529	762759	Buce Bay		6.3	6.4	6.7	6.9	7.0	7.5	6.5	7.2	6.6	7.2
DEVIL LAKE	S FRONTENAC	1170	3	443455	762831	Hayes Bay		6.3	6.3	6.7	6.9	7.0	7.4	6.6	7.2	6.6	7.6
DEVIL LAKE	S FRONTENAC	1170	4	443455	762831	McCarthy Bay									6.9	6.5	7.1
DEVILS GAP LAKE	MINDEN HILLS	7054	1	445220	785035	Stn 1, Big Lake	3.2	3.8						3.1			
DEVILS GAP LAKE	MINDEN HILLS	7054	2	445142	784927	Stn 2, Little Lake	2.6	3.5		5.4	2.9	7.8	5.4				
DICKEY LAKE	MARMORA AND LAKE	1192	2	444710	774422	S end, deep spot		5.5	5.4	5.3	6.2	5.3	5.7	5.4	6.0	5.5	
DICKEY LAKE	MARMORA AND LAKE	1192	3	444700	774400	N end, deep spot		4.8	4.9								
DICKIE LAKE	LAKE OF BAYS (MCLEAN)	1193	1	450900	790500	Mid Lake, deep spot										2.5	

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
DILL LAKE (T LAKE)	DILL	1198	1	462326	805400	Mid Lake, deep spot					1.6			5.6			
DILL LAKE (T LAKE)	DILL	1198	2	462300	805400	Sudbury					1.1						
DOE LAKE (BIG)	MCMURRICH/MONTEITH	1215	1	453200	792400	Stn 1, N end	2.6										
DOE LAKE (BIG)	MCMURRICH/MONTEITH	1215	2	453227	792452	Mid Lake, deep spot	2.5	2.1	2.5	2.8	5.0					1.2	
DOE LAKE (BIG)	MCMURRICH/MONTEITH	1215	3	453200	792400	Stn 3, W Bay	2.1	2.0									
DOE LAKE (BIG)	MCMURRICH/MONTEITH	1215	4	453200	792400	Stn 4, S end	2.3	2.0									
DOE LAKE (DOESKIN)	MUSKOKA LAKES (GRAVENHURST)	1216	1	445500	791700	Mid Lake, deep spot											1.9
DOG LAKE	S FRONTENAC	1217	1	442700	761930	N end, St. Helena Is.		2.7					3.4	2.6	3.2	2.8	2.8
DOG LAKE	S FRONTENAC	1217	2	442606	762107	N end, off Gilmour Pt.							1.0		1.4		
DOG LAKE	S FRONTENAC	1217	3	442339	762153	S end, deep spot								2.4		1.9	1.8
DOG LAKE	S FRONTENAC	1217	4	442413	762235	S/W end, Milburn Bay										0.8	2.1
DOLLARS LAKE	BLAIR	1224	1	455710	801555	Smith Bay Narrows			2.2	2.8	3.0	2.8	2.1	2.1	1.8	1.9	
DOLLARS LAKE	BLAIR	1224	2	455633	801304	Blair Landing, mid-bay								1.9	2.1	2.0	2.0
DOTTY LAKE	LAKE OF BAYS (SINCLAIR)	1237	1	452800	790000	Mid Lake, deep spot										2.5	
DOYNE LAKE	BONNECHERE VALLEY	7237	1	452823	771835	Mid Lake, deep spot									3.3	3.3	3.4
DRAG LAKE	DUDLEY (DYSART ET AL)	1246	1	450500	782400	Stn 1, N Bay		5.1									
DRAG LAKE	DUDLEY (DYSART ET AL)	1246	2	450500	782400	Stn 2, E end		4.7									
DRAG LAKE	DUDLEY (DYSART ET AL)	1246	3	450500	782400	Stn 3, S Bay		5.3	4.9	4.5	5.3	4.9					
DRAG LAKE	DUDLEY (DYSART ET AL)	1246	4	450418	782422	Main Basin, deep spot			5.4				6.5	5.9	5.6	5.5	5.0
DRAG RIVER	MINDEN HILLS	5930	1	445604	783800	Drag River, Scott's Dam	4.9	4.5	4.6	4.8	5.2	4.7	4.5	4.4	4.4	4.5	4.1
DUCK LAKE	WILSON	1264	2	455313	795916	Mid Lake, deep spot									2.9	2.9	
DUCK LAKE (LITTLE SEGUIN)	SEGUIN	2715	1	452254	794809	Other side of island				4.2	2.5	2.9		2.5			
DUCK LAKE (LITTLE SEGUIN)	SEGUIN	2715	4	452245	794748	S/E end, deep spot									2.5		
DURRELL LAKE	BALLANTYNE	7055	1	455900	795000	Mid Lake, deep spot							4.7				
DYSON LAKE	SEGUIN	1292	1	451300	793910	Mid Lake, deep spot										5.2	
EAGLE LAKE	GUILFORD (DYSART ET AL)	1297	1	450829	782917	Mid Lake, deep spot									4.7		
EAGLE LAKE	MACHAR	1298	1	454804	792956	Stn 1, S end		5.0		5.7	4.9	6.1	5.3	5.2	5.5	5.6	5.1
EAGLE LAKE	MACHAR	1298	2	455149	792951	Stn 2, N end		4.9		5.0	5.2	4.4	4.9	4.5	4.8	4.2	4.6
EAGLE LAKE	AUBREY	1299	1	494446	930851	N end, Outlet Bay										2.5	
EAGLE LAKE	AUBREY	1299	2	494133	931818	W end-S. of Nash's Bay										5.2	5.0
EAGLE LAKE	C FRONTENAC	6285	1	444134	764235	N/W end, deep spot		6.0	5.9	6.0	5.7	5.3	6.1	5.4			5.2
EAST LAKE	DYSART ET AL	6964	1	450735	781410	Mid Lake, deep spot	4.6	4.5	4.8	4.2	4.8	4.4	4.1	4.2	5.4	6.1	5.1
EAST MOORE LAKE	LUTTERWORTH (MINDEN HILLS)	1316	1	444755	784750	Mid Lake, deep spot	5.2	5.2	5.3	4.9	5.3	5.7	5.6	5.0	4.7	5.4	5.2
EATON LAKE (SENECA)	KING	7057	1	435731	793106	Mid Lake, deep spot							2.5	3.8	3.1	2.9	3.5
ECHO LAKE	LAKE OF BAYS (MCLEAN)	1326	1	451039	790358	Mid Lake, deep spot			4.1	4.3	3.8	3.3	3.3		2.9		3.2
ECHO LAKE	LAKE OF BAYS (MCLEAN)	1326	2	451040	790400	Main Basin, deep spot								1.9		2.3	
EDWARDS LAKE (ELBOW)	BALLANTYNE	1336	1	455700	790900	S end, Mid Lake							2.6				
EELS LAKE	CARDIFF(HIGHLANDS EAST)	1340	1	445400	780800	Mid Lake, deep spot			4.8								
EELS LAKE	CARDIFF(HIGHLANDS EAST)	1340	2	445405	780735	S end, deep spot				5.6		4.3	4.3	4.8	5.2	5.0	5.3
ELBOW LAKE	C FRONTENAC(HINCHINBROOKE)	6965	1	443742	764328	Main Basin, E end		3.3	3.5	3.1	4.1	3.5	3.8	3.3	3.2	2.9	3.1
ELEPHANT LAKE	HARCOURT (DYSART ET AL)	1356	1	450802	780724	E end-By Rock Cliff						3.1	4.2				
ELLA LAKE	LORNE	7113	1	461807	813125	N Bay in main lake											4.5
ELY LAKE	LANGTON	7330	1	495104	932609	Mid Lake, deep spot										5.0	2.5
EMSDALE LAKE (ISLAND)	KEARNEY (BETHUNE)	1384	1	453100	791200	Mid Lake, deep spot										7.1	7.0
ENA LAKE	UNORGANIZED	7143	1	495826	943148	Centre of Little Tunnel Bay			2.3		2.2	2.2	2.3	2.4	2.8	2.1	2.0
ENGINEERS LAKE	FORGIE	7184	1	494324	945528	Mid Lake, deep spot								3.3	4.6		
ERIE LAKE	PORT COLBORNE	6979	1	425206	791231	Lorraine Bay-just outside bay				5.2				6.1	6.7	6.5	6.2
ESSON LAKE	MONMOUTH (HIGHLANDS EAST)	1401	1	450122	781601	E end, deep spot					6.1	6.4	6.7	6.6	6.1	5.9	6.4
ESSON LAKE	MONMOUTH (HIGHLANDS EAST)	1401	2	450047	781528	S Basin, deep spot						7.5		5.8	6.7	5.8	5.8
ESSON LAKE	MONMOUTH (HIGHLANDS EAST)	1401	3	450217	781705	N Basin, deep spot					5.5	6.7	5.2		6.7	5.5	5.5
FAIRBANK LAKE	FAIRBANK	1417	1	462839	812609	Stn 1, N end, Vermilion Bay	7.6			6.8	6.7	5.6	6.2	6.1	7.6	7.1	8.4
FAIRBANK LAKE	FAIRBANK	1417	2	462751	812443	Stn 2, E Mid-lake	7.9			6.9	6.7	5.5	7.0	6.8	8.6	7.6	8.8
FAIRBANK LAKE	FAIRBANK	1417	3	462733	812533	Stn 3, S End, Resort Bay	7.6			6.7	6.7		6.8	6.8	7.6	6.8	7.9

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
FAIRBANK LAKE	FAIRBANK	1417	4	462733	812715	Stn 4, W Bay, Hixon's Bay Outl	7.6			6.5	6.4			6.7	7.7	7.0	7.2
FAIRBANK LAKE	FAIRBANK	1417	5	462747	812537	Mid Lake, deep spot									8.5		
FAIRHOLME LAKE	WHITESTONE (HAGERMAN)	1419	1	453500	795400	Mid Lake, deep spot		4.8	5.7		4.3	3.9					
FAIRY LAKE	HUNTSVILLE (CHAFFEY)	1420	1	451953	791053	Mid Lake, deep spot							3.3	3.5	3.5		
FAIRY LAKE	HUNTSVILLE (CHAFFEY)	1420	2	451950	791106	Mid Lake, deep spot								2.0		3.0	
FAIRY LAKE	HUNTSVILLE (CHAFFEY)	1420	3	452007	790915	E end, deep spot								2.0			
FAIRY LAKE	HUNTSVILLE (CHAFFEY)	1420	4	452007	790915	N end, deep spot										2.9	
FAIRY LAKE (FRERE)	HUDSON	6966	1	473112	795111	Mid Lake, deep spot	5.2		5.5	5.5	4.8	5.0	5.1	5.1	4.5		
FARADAY LAKE (TROUT)	FARADAY	6307	1	450346	775531	Mid Lake, deep spot									5.2		
FARLAIN LAKE	TINY	6967	1	444900	795900	Stn 1, N end	2.3	2.5									
FARLAIN LAKE	TINY	6967	2	444900	795900	Stn 2, S end	2.2	2.3									
FARLAIN LAKE	TINY	6967	4	444854	795812	Mid Lake, deep spot				1.9	2.8	3.4					
FARQUHAR LAKE	HARCOURT (DYSART ET AL)	6308	1	450500	781200	W of Island					7.9	5.5	6.5	8.5		5.7	6.7
FARREN LAKE (FARRELL)	TAY VALLEY	6968	1	444533	762940	Mid Lake, deep spot		5.7	6.2	5.6	6.1	5.2	5.4	5.2	5.2	5.6	4.7
FAWN LAKE	N FRONTENAC	7058	1	450103	765816	Mid Lake, deep spot						4.5					4.3
FIFTEEN MILE LAKE (ANGLE)	LAKE OF BAYS (FRANKLIN)	1456	1	452101	785748	Mid Lake, deep spot								5.5			
FIRTH LAKE	MILNER	1471	1	473927	805218	M20											2.7
FIRTH LAKE	MILNER	1471	2	474040	805214	M21											2.9
FISHTAIL LAKE	HARCOURT (DYSART ET AL)	1480	1	450838	781210	Mid Lake, deep spot											3.9
FLETCHER LAKE	MCCLINTOCK (ALGONQUIN HIGHLANDS)	1503	1	452145	784603	N end, deep spot						3.9	3.9	4.4	4.4	3.9	5.0
FLOWER ROUND LAKE	LANARK HIGHLANDS	7168	1	451007	764130	Mid Lake, deep spot								4.2	3.5		
FOOTE LAKE	BETHUNE,CHAFFEY	1524	1	452835	791035	Mid Lake, deep spot								2.7			
FORTESCUE LAKE (BLACK)	GALWAY-CAVENDISH & HARVEY	1536	1	445018	782631	Stn 1, Central		4.6	4.0	4.6	4.5	3.9	4.8	4.4	4.1	4.6	4.7
FORTESCUE LAKE (BLACK)	GALWAY-CAVENDISH & HARVEY	1536	2	445000	782700	Stn 2, W end, Mid-lake		4.6		4.6	4.3	3.8	5.0				
FORTUNE LAKE	N FRONTENAC	7059	1	450540	770136	Mid Lake, deep spot							8.5				
FOUND LAKE	PECK	1540	1	453259	783810	Mid Lake, deep spot							9.6	7.9			
FOUR MILE LAKE	SOMMERVILLE	1543	1	444050	784415	S end, Mid Lake									6.3	5.4	4.4
FOUR MILE LAKE	WIDDIFIELD	1544	1	462258	792320	Stn 1, W Basin	3.8	3.5	2.6	3.4	2.4	2.4	3.2	2.6	3.7	3.8	
FOUR MILE LAKE	WIDDIFIELD	1544	2	462251	792241	Stn 2, E end	5.2	4.4	2.7	3.6	3.5	2.8	3.3	3.1	5.9	5.2	
FOUR WELLS LAKE	WATERLOO	7060	1	432922	803130	Main pond, deep spot						1.6	1.0	1.1	1.0		1.0
FOURTEEN ISLAND LAKE	S FRONTENAC	1547	1	442942	763910	Main Basin, W end							5.5	5.2	6.0		
FOX LAKE	HUNTSVILLE (STISTED)	1550	1	452200	792100	Mid Lake, deep spot										1.9	2.1
FOX LAKE	PELICAN	1553	1	495712	944650	S/E Bay, deep spot								4.6	6.1		3.2
FREDRICK HOUSE LAKE	DUNDONALD	1574	1	483657	805429	M75 Barbers Bay East Arm									0.8		2.7
FREDRICK HOUSE LAKE	DUNDONALD	1574	2	483821	805539	S end, deep spot									0.4		
FREDRICK HOUSE LAKE	DUNDONALD	1574	6	483533	805423	M76 Barbers Bay, South											2.4
FREDRICK HOUSE LAKE	DUNDONALD	1574	7	483640	805250	M77 Barbers Bay N End											2.1
FREELAND LAKE	KILLARNEY	1576	1	460221	812148	Mid Lake, deep spot										3.0	
FRENCH RIVER (NORTH CHANNEL)	COSBY, MASON & MARTLAND, SCOLLARD	7262	1	460428	802537	18 Mile Is. E of Doust Bay									3.4		3.1
FRENCHMAN LAKE	WISNER (VALLEY EAST)	1580	1	464248	805910	Mid Lake, deep spot									6.3	6.5	6.8
G ROSS LORD RESERVOIR	NORTH YORK	7062	1	434621	792753	Deep spot	0.4										
GALEAIRY LAKE	NIGHTINGALE (ALGONQUIN HIGHLANDS)	1605	1	452901	781521	S/E end, deep spot								3.8			
GANANOQUE LAKE	LEEDS & THE THOUSAND ISLANDS	1614	1	442645	760905	Mid Lake, deep spot		2.9	2.5	3.4	1.5	2.6	2.0	2.3	2.8	3.0	2.7
GANANOQUE RIVER	LEEDS & THE THOUSAND ISLANDS	7173	1	442853	760717	N end river, past the Crank								2.6	2.6	2.4	3.0
GARDEN LAKE	WHITewater REGION	7063	1	453325	764330	E end, deep spot						6.1					
GARTER LAKE	C FRONTENAC (BEDFORD)	6332	1	443640	763250	Mid Lake, deep spot										4.7	
GARTER SNAKE LAKE (LONG)	BRACEBRIDGE (DRAPER)	1626	1	445800	790800	Mid Lake, deep spot										1.5	
GENEVA LAKE	HESS	1634	1	464600	813300	Stn 1	4.8										
GENEVA LAKE	HESS	1634	2	464600	813300	Stn 2	4.1										
GENEVA LAKE	HESS	1634	3	464458	813318	S Bay, deep spot			3.7	3.5	4.4	3.3	3.4	3.7	3.5		5.2
GEORGE LAKE	KILLARNEY	1637	1	460150	812347	Mid Lake, deep spot										13.0	
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	1	452526	801856	Shebeshkong Bay	3.2		4.4	4.8	3.8	3.8	4.5	2.5	3.2	3.6	4.1
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	2	451624	800446	South Channel-Nutter Bay							6.0	6.0	5.2		

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	3	452224	801816	Snug Harbour	5.2										
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	4	451700	801400	Parry Is-S of Oak Is	5.7										
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	5	444908	794922	Midland Bay, N. of Moore Pt.								4.9			
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	6	452117	801808	Jane's Island				7.0	10.0						
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	7	444821	800426	Gov Wharf	8.9	9.0									
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	8	452553	802209	W of Rocko Island	4.8										
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	9	452326	801011	Dent Bay				3.5	2.6	4.5	3.7				
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	10	452357	801212	North Sound			2.6	3.2	3.2	2.5	1.9	2.5	2.3	2.5	
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	11	453500	803042	Nares Inlet, deep spot							6.3				
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	12	452414	801008	Carling-Smith Bay						5.1	5.3	4.8	5.1	5.4	5.0
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	13	450314	800127	Twelve Mile Bay, Gov. Landing							6.1	6.5	6.9	6.8	9.0
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	14	444805	800408	Thunder Beach	9.0		8.5	9.0	9.8	9.0	9.3	9.3			
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	15	452112	801708	Jackknife Harbour	5.4										
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	17	445220	794715	Honey Harbour- South Bay								2.6		2.0	
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	18	445315	794802	Honey Harbour- North Bay								2.5		2.3	
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	22	444900	800349	Thunder Bay, Mid-Bay	8.9	9.0							4.7		
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	24	451909	801238	Rose Channel-deep spot											6.3
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	25	452408	801330	Deep Bay-Inverlocke Bay										2.1	2.7
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	26	452350	801341	Deep Bay-Hydro Is.										1.7	3.1
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	27	452248	801157	Collins Bay-centre										3.9	
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	28	452530	802020	Galna Pt-Franklin Is.										4.9	
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	34	452317	801841	Remmie Bay-Deep spot											6.1
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	37	452412	801131	Deep Bay-Alves Bay											2.6
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	38	452333	801848	Deep Bay-Breezy Pt Bay											2.9
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	45	452356	801110	E end, deep spot											2.8
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	48	452420	801141	Deep Bay NE arm											1.5
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	49	452354	801138	Deep Bay E basin											2.2
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	50	452359	801229	Deep Bay Mid lake											2.2
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	51	452408	801333	Deep Bay NW arm											2.1
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	52	452348	801344	Deep Bay SW basin E											2.2
GEORGIAN BAY	GEORGIAN BAY, ARCHIPELAGO	7064	53	452345	801330	Deep Bay SW basin mid											2.2
GIBSON LAKE	SHERATON	6040	1	482702	804845	N end, deep spot									6.4		5.9
GIBSON LAKE	SHERATON	6040	2	482651	804836	S end, deep spot									5.8		5.0
GILBANK LAKE (BLACK)	SEGUIN	1649	1	451742	794440	Mid Lake, deep spot				5.6	5.0	4.4	4.3	4.2	4.0		
GILLEACH LAKE	BRACEBRIDGE (MACAULAY)	7042	1	450930	791301	Mid Lake, deep spot										1.5	
GILLIES LAKE	LINDSAY	6337	1	451217	811950	Mid Lake, deep spot											4.2
GLAMOR LAKE (BEAR)	GLAMORGAN (HIGHLANDS EAST))	1658	1	445808	782210	N Central, deep spot	4.7	4.3	4.5	5.4	4.3	5.1	5.4	4.5	4.8		4.3
GLANMIRE LAKE	TUDOR AND CASHEL	7251	1	444533	773813	S end, Stream inlet								3.5	3.9	3.4	3.8
GLANMIRE LAKE	TUDOR AND CASHEL	7251	2	444600	773840	Mid Lake, deep spot								3.5	3.9	3.6	3.9
GLANMIRE LAKE	TUDOR AND CASHEL	7251	3	444600	773900	End of lake								3.5	3.8	3.7	4.2
GLANMIRE LAKE	TUDOR AND CASHEL	7251	4	444600	773900	Bay, deep spot									3.9	3.7	4.1
GLOUCESTER POOL	GEORGIAN BAY (BAXTER)	1666	1	445057	794202	Mid Lake, deep spot				5.7		5.7	3.7	4.7			
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	1	450026	795042	Bay of Many Winds				4.9	4.4	4.0	4.5	4.3	4.1	4.2	
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	2	450026	795042	Four Seasons Bay								4.4	4.6	4.7	
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	3	450026	795042	Bay of Many Winds Campsite								4.2	4.0	4.4	
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	4	450026	795042	Heart Bay								3.8	3.7	3.6	
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	5	450026	795042	Go Home Lake Marina								4.2	3.9	3.8	
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	6	450026	795042	Pike Bay								5.3	5.4	4.9	
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	7	450030	795043	Mid Lake, deep spot										3.6	
GO HOME LAKE	GEORGIAN BAY (GIBSON)	1667	8	450100	795300	Echo Bay						4.3					
GODSON LAKE	UNORGANIZED	1670	1	493630	924531	Mid Lake, deep spot											4.2
GOLDEN CITY LAKE (WATERHOUSE)	HUNTSVILLE (STISTED)	5750	1	451900	792500	Mid Lake, deep spot										2.0	
GOODERHAM LAKE (PINE)	GLAMORGAN (HIGHLANDS EAST))	1683	1	445439	782259	Mid Lake, deep spot							6.2	5.9	5.6	5.2	5.7

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
GOODERHAM LAKE (PINE)	GLAMORGAN (HIGHLANDS EAST))	1683	2	445400	782300	W end, deep spot			4.6	4.5	4.5	4.0					
GOODFISH LAKE	BERNHARDT	1684	1	481132	800116	M22											1.7
GOODFISH LAKE	BERNHARDT	1684	2	481153	800102	M23 Mid-lake									1.9		1.7
GOOSENECK LAKE	WHITESTONE (BURTON)	1692	1	453910	800323	Pickereel Point						2.8					2.7
GORDON LAKE	UNORGANIZED	1699	1	495336	934254	Deep spot											7.0
GOUGH LAKE (BIRCH)	GOUGH	1708	1	461800	815800	Stn 1, Bay	4.9	4.6			8.3						
GOUGH LAKE (BIRCH)	GOUGH	1708	2	461800	815800	Stn 2, Island	4.3	4.0			10.0						
GOULD LAKE	AMABEL (S BRUCE PENINSULA)	6869	1	443538	811209	Central Basin	2.2		2.9	2.8	5.1	1.8	3.3	2.6	2.7	3.5	3.4
GOWGANDA LAKE	NICOL & MILNER	7411	1	473841	804638	M17											2.7
GOWGANDA LAKE	NICOL & MILNER	7411	2	473607	804736	M18											2.7
GOWGANDA LAKE	NICOL & MILNER	7411	3	473717	804812	M19											2.7
GRACE LAKE	HARCOURT (DYSART ET AL)	1717	1	450407	781354	Mid Lake, deep spot			5.1	5.1	5.2	5.2	5.4	5.7	5.7	4.6	
GRANDVIEW LAKE	LAKE OF BAYS (MCLEAN)	1723	1	451200	790300	Mid Lake, deep spot			7.0	6.8	6.7	5.3	6.3	6.5	7.0	6.5	6.0
GRANDVIEW LAKE	LAKE OF BAYS (MCLEAN)	1723	2	451204	790308	Mid Lake, deep spot								4.8			
GRANITE LAKE	BOYS	1725	1	494239	945215	Main Basin1, deep spot					3.1	3.4	3.4	3.7	4.0	4.0	3.7
GRANITE LAKE	BOYS	1725	2	494253	945210	Main Basin-N/W Bay					3.7	4.1	4.1	3.9	4.6	3.7	4.2
GRASS LAKE	DYSART ET AL	1738	1	450200	783300	Mid Lake, deep spot	3.7	4.0	4.0	4.5							
GRASS LAKE (SWEENY)	KEARNEY (PROUDFOOT)	1739	1	454100	791200	Mid Lake, deep spot											3.0
GRASSY LAKE	JAFFRAY & MELICK, REDDITT	7144	1	495402	942257	S end, Lot 25					1.7	1.6	1.6	1.8	2.1	1.8	
GREEN LAKE	S FRONTENAC (BEDFORD)	7331	1	444104	762850	Mid Lake, deep spot										6.3	7.3
GREENWOOD LAKE (SUCKER)	MCCLINTOCK (ALGONQUIN HIGHLANDS)	1765	1	452543	784758	Mid Lake, deep spot								2.5			
GRENADIER POND	TORONTO	7065	3	433827	792758	S end, deep spot							1.1	1.5	0.8	1.9	1.7
GRENADIER POND	TORONTO	7065	5	433800	792800	Main Basin, deep spot	1.7										
GRINDSTONE LAKE	N FRONTENAC	6354	1	450112	765714	N end, deep spot						6.5				6.2	
GRINDSTONE LAKE	N FRONTENAC	6354	2	450032	765708	S/W Basin, deep spot			5.2	4.8	5.3	5.5	5.0	5.5	6.2	6.0	
GRINDSTONE LAKE	N FRONTENAC	6354	3	450032	765708	Deep spot											5.0
GRIPPEN LAKE	LEEDS & THE THOUSAND ISLANDS	6973	1	443033	760913	Mid Lake, deep spot		2.7	3.0		3.0						
GROOM LAKE (LYNX)	KEARNEY (BETHUNE)	1779	1	453200	791100	Mid Lake, deep spot											3.0
GULL LAKE	LUTTERWORTH (MINDEN HILLS)	1790	1	445100	784700	Stn 1, Centre			6.3	5.1							
GULL LAKE	LUTTERWORTH (MINDEN HILLS)	1790	2	445100	784700	Stn 2, Deep Bay				5.8							
GULL LAKE	LUTTERWORTH (MINDEN HILLS)	1790	3	445100	784700	Stn 3, Miners Bay				5.1							
GULL LAKE	MUSKOKA LAKES	1791	1	445521	792207	N/W end, deep spot		4.1	3.9	4.3	4.4	3.6	3.7	3.8	4.6	3.4	4.1
GULL LAKE	MUSKOKA LAKES	1791	2	445507	792127	Mid Lake, deep spot	4.2							3.8		3.3	
GULLFEATHER LAKE (GULL)	BRACEBRIDGE (OAKLEY)	1795	1	450545	790109	Mid Lake, deep spot								2.0			
GUNTER LAKE	TUDOR AND CASHEL	7067	1	445350	773212	S of Gunter Island							7.1	5.6			
GUNTER LAKE	TUDOR AND CASHEL	7067	2	445408	773223	N of Gunter Island						4.2					
HABERMEHL LAKE	BENTINCK	1138	1	441254	810138	Mid Lake, deep spot										3.1	2.9
HAGGART LAKE	GEORGIAN BAY (FREEMAN)	1818	1	450600	794500	Mid Lake, deep spot										1.5	
HALFMOON LAKE	ROBB	1826	1	483632	813805	M71											3.7
HALFWAY LAKE	MADAWASKA VALLEY	1828	2	452425	773620	Mid Lake, deep spot										4.8	4.1
HALIBURTON LAKE	HARBURN (DYSART ET AL)	1830	1	451156	782340	Mid Lake, deep spot											6.2
HALLS LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	1837	1	450709	784451	N end, deep spot	6.1	7.2	7.0	7.0	9.0	5.7	6.0	6.8	7.8	6.8	6.4
HAMBLY LAKE (SILVER)	S FRONTENAC	6975	1	442824	764049	Mid Lake, deep spot			4.9	4.7	4.7	4.4	4.7	4.0	3.4	3.6	3.4
HAMMOND LAKE(TWIN)	HUDSON	1848	1	473059	795235	Main Basin, Site 1	4.9			6.0	5.6	6.5	5.3	4.0	5.9		4.5
HAMMOND LAKE(TWIN)	HUDSON	1848	2	472942	795240	Jones Bay, Site 2	4.9				5.4		6.0	4.5	5.8		4.6
HANMER LAKE	HANMER	1853	1	464243	805815	Mid Lake, deep spot								4.8	5.5	3.0	
HANNAH LAKE	CURTIN	1855	1	461110	813424	Mid Lake, deep spot			4.6								
HANNAH LAKE	BRODER	1856	1	462700	810200	Mid Lake, deep spot					3.4	4.5					
HARP LAKE	HUNTSVILLE (CHAFFEY)	1869	1	452247	790807	Mid Lake, deep spot	4.3		5.4	5.9	5.3	4.3	4.9	5.5	5.2	5.1	
HARRIS LAKE	FERGUSON	1874	1	452829	795918	Mid Lake, deep spot										2.4	2.6
HARRIS LAKE	WALLBRIDGE	1875	1	454240	802118	Eastern Bay				4.4	4.1	3.2	3.3	3.4	3.5	3.5	3.3
HARRY LAKE	GOSCHEN	7169	1	461055	811750	Mid Lake, deep spot											3.1
HASSARD LAKE	KEARNEY (BETHUNE)	1893	1	453400	791300	Mid Lake, deep spot										3.5	3.0

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
HAVELOCK LAKE	HAVELOCK (DYSART ET AL)	1898	1	451715	783754	Mid Lake, deep spot										5.0	
HAWK LAKE	MACNICOL	1906	1	494800	940000	N Bay, deep spot					5.1	5.6	6.5	6.3	7.3	6.7	6.6
HAWK LAKE	MACNICOL	1906	2	494800	940005	Mirror Bay, deep spot											7.6
HAY LAKE	SABINE	1909	1	452251	781104	Mid Lake, deep spot		2.1	2.4	2.8	2.2	2.0	2.2	1.9	2.0	1.9	2.1
HAZEN LAKE	HAZEN	1915	1	475300	813714	N end, deep spot											3.2
HAZEN LAKE	HAZEN	1915	2	475211	813717	M2											3.0
HEAD LAKE	LAXTON, DIGBY & LONGFORD	1917	2	444422	785450	N end, Mid-lake	3.7	2.7	2.9	2.6		2.6	3.5	2.5	4.2		6.0
HEAD LAKE	DYSART ET AL	1918	1	450300	783100	Mid Lake, deep spot	3.5	3.4									
HEALEY LAKE	BRACEBRIDGE (MACAULAY)	1923	1	450500	791100	Mid Lake, deep spot										1.9	
HEALEY LAKE	ARCHIPELAGO (CONGER)	1924	1	451000	795600	Stn 1, W end	3.2	3.3		3.1							
HEALEY LAKE	ARCHIPELAGO (CONGER)	1924	3	451000	795500	Gibson Island, open water							2.9				
HEART LAKE	BRAMPTON	7068	1	434400	794700	Beside Aerator							3.0				
HEART LAKE	SHERATON	7304	1	482556	804751	M67 N end									2.4		2.4
HEART LAKE	SHERATON	7304	2	482548	804751	M68 Mid-lake									2.4		2.3
HENSHAW LAKE	MUSKOKA LAKES (MEDORA)	1946	1	450600	793500	Mid Lake, deep spot				4.5	4.9						4.3
HERB LAKE	ALGONQUIN HIGHLANDS	7246	1	451429	784747	N end, deep spot								3.5			
HERONY LAKE (BASS)	GODSON	7145	1	490900	935500	Mid Lake, deep spot							3.5		4.0		
HESNERS LAKE (EVERNESS)	GRAVENHURST (WOOD)	1953	1	450054	793837	Mid Lake, deep spot								4.0			
HIGH LAKE	MUSKOKA LAKES (WATT)	1964	1	451411	792950	Mid Lake, deep spot										7.5	
HILLY LAKE	MELICK	7146	1	494531	942210	Mid Lake, deep spot							3.1	3.9	4.6	3.6	3.2
HIMBURY LAKE (ROCK)	KEARNEY (PROUDFOOT)	1983	1	453616	791211	Mid Lake, deep spot				4.4	4.3	4.9	5.4	4.8	4.2	4.5	5.0
HOLMES LAKE	Holmes/Flavelle	7301	1	480109	802955	N end, deep spot									2.1		
HOLMES LAKE	Holmes/Flavelle	7301	2	480050	802957	Mid Lake, deep spot									2.1		
HOLTZ LAKE	BALLANTYNE	7069	1	454600	774900	Mid Lake, deep spot							3.6				
HORN LAKE (SOLLMAN)	MAGNETAWAN (CHAPMAN)	2015	1	453922	793006	S/W Bay, deep spot	6.1	5.4	6.2	7.0	6.5						
HORN LAKE (SOLLMAN)	MAGNETAWAN (CHAPMAN)	2015	2	454000	793000	N end, deep spot	6.1	5.4									
HORN LAKE (SOLLMAN)	MAGNETAWAN (CHAPMAN)	2015	3	454000	793000	S/E end, deep spot	6.2	5.4			5.3						
HORN LAKE (SOLLMAN)	MAGNETAWAN (CHAPMAN)	2015	4	454005	792923	Mid Lake, deep spot			4.5	5.2	5.3	6.3	6.8	6.3	7.2	7.6	7.4
HORN LAKE (SOLLMAN)	MAGNETAWAN (CHAPMAN)	2015	5	454000	793000	N end, lee of Island					5.0						
HORSESHOE LAKE	SEGUIN	2026	1	451817	794907	Stn 1, Christie Bay	4.2	4.5	4.6	3.9	6.5		4.0	3.5	4.5	3.1	4.3
HORSESHOE LAKE	SEGUIN	2026	2	451740	795104	Stn 2, Gibraltar Bay	5.4	5.2	5.2	5.2	5.6	3.8	4.0	3.9		3.8	3.5
HORSESHOE LAKE	SEGUIN	2026	3	451838	795107	N of Elysee Is.										3.7	4.4
HORSESHOE LAKE	C FRONTENAC (KENNEBEC)	7222	1	444030	765733	Mid Lake, deep spot											2.5
HORSESHOE LAKE (ELSIE)	MINDEN HILLS	6006	1	445931	784049	Main Basin, deep spot		5.5	5.3			6.5	5.8	5.7	7.4	6.3	
HORSESHOE LAKE (ELSIE)	MINDEN HILLS	6006	5	445825	784041	Little Horseshoe mid-lake										6.3	
HORSESHOE LAKE (ELSIE)	MINDEN HILLS	6006	6	445930	784140	Bridge- main NW inflow										6.8	
HOWES LAKE	S FRONTENAC	7071	1	443000	764100	Mid Lake, deep spot						4.3					
HUBERT LAKE	LARSON	2044	1	474724	802722	M9											2.4
HUBERT LAKE	LARSON	2044	2	474705	802709	M10											2.4
HURDS LAKE (HURD)	GREATER MADAWASKA	2055	1	452413	764006	N Basin, deep spot						4.0	4.0				4.3
HURON LAKE	ASHFIELD, COLBORNE, WAWANOOSH	6980	5	434449	814403	South of mouth of Allen Creek											0.3
HURON LAKE	ASHFIELD, COLBORNE, WAWANOOSH	6980	7	433411	814238	Mouth of Bayfield River									0.8		
INDIAN LAKE	RIDEAU LAKES	6393	1	443537	761945	Mid Lake, deep spot		4.2	4.2	4.9	5.5	3.8	4.8	4.9	5.8	5.6	5.6
INVERNARY LAKE	S FRONTENAC	7072	1	442400	762700	Mid Lake, deep spot		2.0	2.7								
IRONSIDE LAKE	HUTTON	7187	3	464957	810346	Mid Lake, deep spot										2.5	2.7
ISAAC LAKE	ALBEMARLE	7073	1	444700	811400	Mid Lake, deep spot	1.6										
ISABELLA LAKE	SEGUIN	2103	1	452442	794901	N end, deep spot								2.4	2.7	2.7	2.6
ISLAND LAKE (PROUDFOOT)	KEARNEY (PROUDFOOT)	2112	1	454107	791414	Mid Lake, deep spot											6.4
IZATT LAKE	LANARK HIGHLANDS (N SHERBROOKE)	6505	1	445634	763902	Deep spot										2.9	2.7
JACKS LAKE	HAVELOCK-BELMONT-METHUEN	2118	1	444248	780207	N end basin		3.3					2.9				
JACKS LAKE	HAVELOCK-BELMONT-METHUEN	2118	2	453500	783300	S end, Sharpe Bay		4.6									6.1
JACKS LAKE	HAVELOCK-BELMONT-METHUEN	2118	3	444231	780335	Brook's Bay, Snake Island			3.0	3.4	3.8	5.3	3.5	3.4	2.8	4.5	4.7
JACKS LAKE	HAVELOCK-BELMONT-METHUEN	2118	5	444050	780047	S end, Island bay			4.7								

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
JACK'S LAKE (BURDEN)	ARMOUR	2121	1	453926	792013	Mid Lake, deep spot							1.5	1.3	1.6		1.3
JAKE LAKE	CANISBAY	2127	1	453351	783326	Mid Lake, deep spot							6.2	5.5			
JEFFREY LAKE	FARADAY	6400	1	450100	775300	Mid-lake, deep spot		6.8		5.6	7.5						
JEFFREYS LAKE (OLMSTEAD)	WHITEWATER REGION	2143	1	453444	764657	S end, deep spot		6.8	6.5	6.7	7.2	6.9	6.3	5.8	5.4	6.8	6.3
JESSOP LAKE (JINGO)	HUNTSVILLE (CHAFFEY)	2154	2	452315	791610	Mid Lake, deep spot											2.0
JEVINS LAKE	MUSKOKA LAKES	2155	1	445400	792100	Mid Lake, deep spot											2.1
JEWEL LAKE	BUTT	2156	1	454100	790000	Mid Lake, deep spot							2.6				
JOE LAKE	WISNER (VALLEY EAST)	2169	1	464348	810020	S end, deep spot								7.6	5.4	7.6	7.9
JOHNSON LAKE	HAVELOCK (DYSART ET AL)	2175	1	451556	783722	Mid Lake, deep spot											6.8
JORDAN LAKE	CARDIFF(HIGHLANDS EAST)	2187	1	450417	780352	Mid Lake, deep spot								2.3			
JOSEPH LAKE	MUSKOKA LAKES (MEDORA), SEGUIN	2460	1	450738	794118	Medora Pt. & Anchor Is.					6.1	7.8					
JOSEPH LAKE	MUSKOKA LAKES (MEDORA), SEGUIN	2460	2	451000	794400	Central-Claus Point	6.7	6.3	6.3	5.8	4.5						
JOSEPH LAKE	MUSKOKA LAKES (MEDORA), SEGUIN	2460	3	451400	794500	N end, deep spot	7.8	7.3	6.2	6.5	8.1						
JOSEPH LAKE	MUSKOKA LAKES (MEDORA), SEGUIN	2460	4	451300	794600	N end, Hamer Bay				7.3	5.1	4.8					
JOSEPH LAKE	MUSKOKA LAKES (MEDORA), SEGUIN	2460	5	450638	793714	S end, Cox Bay	6.5	5.8	5.8	5.7	6.4						
JULIAN LAKE	N KAWARTHA	7075	1	443546	780848	Mid Lake, deep spot							3.9	2.7			
JULIAN LAKE	N KAWARTHA	7075	2	443546	780848	Mid Lake, deep spot								4.8	5.1	5.0	5.9
KABAKWA LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2208	2	450650	784714	Mid Lake, deep spot									5.8	3.8	
KAHSHE LAKE	GRAVENHURST (MORRISON)	2217	1	445045	791348	Deep Bay					2.7					2.2	2.4
KAHSHE LAKE	GRAVENHURST (MORRISON)	2217	2	445015	791631	Grant's Bay					3.7	3.3	3.1	3.0		1.9	2.5
KAHSHE LAKE	GRAVENHURST (MORRISON)	2217	3	445201	791309	Housey's Rapids Channel			3.2		2.1	2.6	2.1	3.4	2.7	2.6	2.5
KAHSHE LAKE	GRAVENHURST (MORRISON)	2217	4	445140	791733	Kluey's Bay	3.4	3.2	3.6	3.2	2.9	2.1		2.9	3.0	2.1	2.3
KAHSHE LAKE	GRAVENHURST (MORRISON)	2217	5	445000	791800	S Kashe Dock							2.5	2.5			2.3
KAHSHE LAKE	GRAVENHURST (MORRISON)	2217	6	445000	791800	Windy Cove	3.4	3.1									
KAKAGI (CROW) LAKE	PHILLIPS	2218	1	491300	935200	Mid Lake, deep spot							9.5	8.5	9.8		
KAKAKIWAGANDA LAKE	SERVOS	2220	1	461313	804636	Rock Bay-River Mouth						3.7	2.9	2.7	2.4	2.7	
KAKAKIWAGANDA LAKE	SERVOS	2220	2	461151	804726	Main Basin, deep spot											3.9
KAMANISKEG LAKE	HASTINGS HIGHLANDS (BANGOR)	2223	1	452307	773930	Inflow							1.8			3.1	3.1
KAMANISKEG LAKE	HASTINGS HIGHLANDS (BANGOR)	2223	2	452500	774317	Outflow							4.7			3.3	
KAMANISKEG LAKE	HASTINGS HIGHLANDS (BANGOR)	2223	3	452842	774055	Mask Is.										4.0	4.0
KAMISKOTIA LAKE	ROBB	2225	1	483432	813806	M79											1.5
KAMISKOTIA LAKE	ROBB	2225	2	483354	813732	M80											1.5
KAPIKOG LAKE	ARCHIPELAGO (CONGER)	2230	1	450959	795354	Stn 1, W end	4.1	4.0									
KAPIKOG LAKE	ARCHIPELAGO (CONGER)	2230	2	450925	795330	Stn 2, Mid-lake	3.9	4.5	4.4	4.4	4.5	4.4	4.3	4.4	4.5	4.0	
KAPIKOG LAKE	ARCHIPELAGO (CONGER)	2230	3	450926	795237	Stn 3, E end	3.6	4.2									
KASHABOWIE LAKE	UNORGANIZED	2237	1	484051	902316	Outlet-deep spot											
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	1	445819	783641	Stn A, S end, Puffers Is.	4.0	4.9	5.5	5.0	5.0		5.5	4.8	4.7		
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	2	445749	783727	S/W end near Ingoldsby		4.3	5.0	5.2	6.0	5.2	5.2	4.3	4.0	3.5	3.5
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	5	445946	783519	Stn B, Venture Bay	3.5	4.5	4.4	4.5	3.2						
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	6	450014	783430	Stn B2, Municipal Line					4.2						
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	7	445900	783600	Stn C, Silver Beach	4.3	4.5	5.4	5.0	4.5						
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	8	450037	783338	Stn C3, Bonnie Bay					4.3						
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	9	450152	783305	Stn D, N end	3.6	4.5	4.9	4.0	4.3						
KASHAGAWIGAMOG LAKE	MINDEN HILLS	2238	10	450025	783407	Stn D4, Wigamog Bay					3.8						
KASHEGABA LAKE	WHITESTONE (BURTON)	2239	1	454221	800740	Mid Lake, deep spot				4.0	3.6						
KASHWAKAMAK LAKE	N FRONTENAC	2240	2	445301	765812	N/E end, deep spot		3.6	4.2	3.8	4.1	3.9	4.4	3.8	4.3	4.5	4.6
KASHWAKAMAK LAKE	N FRONTENAC	2240	3	445045	770427	W end, Main Channel		4.2	5.1	5.3	5.5	4.8	6.3	4.9	5.8	5.8	5.3
KASSHABOG LAKE	HAVELOCK-BELMONT-METHUEN	2242	1	443749	775749	Big Lake		4.1			4.0	3.9	4.6	3.3	4.1	3.7	4.6
KASSHABOG LAKE	HAVELOCK-BELMONT-METHUEN	2242	2	443915	775609	MacDonald Bay				4.0				3.3	4.5	4.3	4.7
KASSHABOG LAKE	HAVELOCK-BELMONT-METHUEN	2242	3	443835	775630	W end Conner's Bay- S Long Is.		4.2	4.1	4.3	4.8	3.8	4.1	3.3	4.2	4.3	4.4
KATCHEWANOOKA LAKE	DOURO-DUMMER	7076	1	442730	781500	S/E Douglas Island							4.4	5.3	4.9	4.9	5.7
KAWAGAMA LAKE (HOLLOW)	MCCLINTOCK (ALGONQUIN HIGHLANDS)	2252	1	451525	784734	Stn 1, Minden Bay	5.9	5.8	5.2	6.1	4.9	4.9	4.5	5.1	5.4	5.7	5.5
KAWAGAMA LAKE (HOLLOW)	MCCLINTOCK (ALGONQUIN HIGHLANDS)	2252	2	451740	784518	Stn 2, Fishpole Point	8.6	8.8	9.4	9.2	7.8	7.1	7.0	7.1	7.5	7.9	7.0

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
KAWAGAMA LAKE (HOLLOW)	MCCLINTOCK (ALGONQUIN HIGHLANDS)	2252	3	451928	784343	Stn 3, N Shore	8.5	8.8	8.6	9.1	7.0	6.6	7.1	7.6	7.4	7.8	7.3
KAWAGAMA LAKE (HOLLOW)	MCCLINTOCK (ALGONQUIN HIGHLANDS)	2252	4	451855	784728	Stn 4, Fletcher Bay	6.3	6.4	5.9	6.8	5.9	4.9	5.3	5.0	5.7	5.2	5.6
KAWAGAMA LAKE (HOLLOW)	MCCLINTOCK (ALGONQUIN HIGHLANDS)	2252	5	451631	784709	Stn 5, East River				7.9	4.0			5.9	7.5	6.4	6.6
KAWAYMOG LAKE	BALLANTYNE	2254	1	455500	791000	Mid Lake, deep spot							2.8				
KEARNEY LAKE	SPROULE	2264	1	453433	782605	Mid Lake, deep spot								2.3			
KEBSQUASHESHING RIVER	COCHRANE	7077	1	475108	832113	Mulligan's Bay						3.5	3.0	2.6	2.5		3.5
KEEWAYDIN LAKE	BALLANTYNE	7078	1	455900	790800	Mid Lake, deep spot							3.5				
KELLY LAKE	HAVELOCK (DYSART ET AL)	2281	1	451503	783708	Mid Lake, deep spot										7.5	
KENNAWAY LAKE	HAR COURT (DYSART ET AL)	6976	2	450814	781029	Mid Lake, deep spot	4.6	4.3	4.2		4.4	3.4	3.5	4.7	3.4		
KENNEBEC LAKE	C FRONTENAC (KENNEBEC)	6977	1	444527	765424	E end, deep spot			3.1	4.0	4.2	2.2	2.7	1.1	3.5	2.0	2.3
KENNEBEC LAKE	C FRONTENAC (KENNEBEC)	6977	3	444351	765902	W end-Salmon River Mouth			3.9	3.5	2.8	2.5	3.0		2.8	2.4	
KENNISIS LAKE	HAVELOCK (DYSART ET AL)	2293	1	451209	783937	Mid Lake, deep spot	8.7	8.4									
KENNISIS LAKE	HAVELOCK (DYSART ET AL)	2293	2	451340	783618	E end											7.8
KENNISIS LAKE	HAVELOCK (DYSART ET AL)	2293	3	451340	783618	Stn C, E end	8.8	8.9	8.3	9.7							
KENNISIS LAKE	HAVELOCK (DYSART ET AL)	2293	4	451340	783618	Stn B, W end	8.5	8.9									
KENOGAMI LAKE	EBY	2295	1	480713	801449	N end, deep spot									1.2		1.7
KENOGAMI LAKE	EBY	2295	2	480616	801450	Mid Lake, deep spot									1.5		
KENOGAMI LAKE	EBY	2295	3	480610	801332	Mid Lake, E end									1.8		
KENOGAMI LAKE	EBY	2295	4	480542	801228	S/E, deep spot									1.8		1.7
KENOGAMISSI LAKE	THORNLOE	2297	1	481533	813256	Mid Lake, deep spot							2.6		2.2	1.9	
KILLARNEY LAKE	KILLARNEY	2321	1	460411	812120	Mid Lake, deep spot										13.0	
KILLEBECK LAKE	LEEDS & THE THOUSAND ISLANDS	6978	1	442951	760348	S/W end, deep spot		2.2	3.0	2.4	2.9	1.9	2.5	1.9	2.2	2.6	2.9
KIMBALL LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	2324	1	452100	784100	N end, deep spot	8.5	9.8									
KIMBALL LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	2324	2	452100	784100	S end, deep spot	9.0										
KINGSCOTE LAKE	BRUTON (DYSART ET AL)	2334	1	451131	781311	S end, deep spot								6.5			
KNOWLTON LAKE	S FRONTENAC	6436	1	442711	763649	Mid Lake, deep spot						3.6	4.0				
KOSHLONG LAKE	GLAMORGAN (HIGHLANDS EAST))	2365	1	445816	782915	Wallace Is. Dysart Bay	5.3		4.8	5.8	5.7	5.5	5.5			4.0	
KOSHLONG LAKE	GLAMORGAN (HIGHLANDS EAST))	2365	2	445750	782757	Seymour Pt.	5.5										
KOSHLONG LAKE	GLAMORGAN (HIGHLANDS EAST))	2365	4	445734	782756	Bark Bay-Inlet										4.0	
KOSHLONG LAKE	GLAMORGAN (HIGHLANDS EAST))	2365	5	445802	783054	Dam-Outlet										4.0	
KUSHOG LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2373	1	450526	784727	Mid Lake, deep spot	4.8	4.5						5.2	4.4	4.6	
KUSHOG LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2373	2	450635	784823	N end, deep spot	5.3	4.9	6.5	4.5	6.0	4.3	4.7	4.9	4.5	5.0	
KUSHOG LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2373	3	450239	754523	S end, deep spot	4.3	4.7					4.8	5.3	4.3	4.7	
KUSHOG LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2373	4	450331	754530	S/E end- Big South Bay										4.3	
KUSK LAKE (RAT)	LOUISE (Waldon)	2375	1	461917	812037	Mid Lake, deep spot									2.0		1.2
KUWASDA LAKE	BALLANTYNE	2376	1	455900	790900	Mid Lake, deep spot							3.7				
LA CLOCHE LAKE	THE SPANISH RIVER	6896	1	460904	820300	N end, deep spot								2.6	2.2	2.3	2.5
LAC DEC CHATS (OTTAWA R.)	MCNAB	6705	1	453000	762800	Rhoddy's Bay			2.6	2.6							
LAC DES ISLES (NL)	WILLIAMSON	2390	1	492928	823327	M98											1.8
LAC DES ISLES (NL)	WILLIAMSON	2390	2	492944	823314	M99											1.8
LACLU LAKE (LULU)	PELLATT	7148	1	494624	944341	Webb's Rd- W Laclu					1.9	2.5	2.5	2.3	3.0	2.7	2.7
LACLU LAKE (LULU)	PELLATT	7148	2	494624	944206	Off lot #54, 30 m offshore					2.2	2.0	2.3	2.2	2.9	2.6	2.5
LACLU LAKE (LULU)	PELLATT	7148	3	494623	944149	N Pincushion Pt. 100' out							2.1	2.2	2.5		
LACLU LAKE (LULU)	PELLATT	7148	4	494614	944236	Mid Lake, deep spot							2.2		2.0		
LACLU LAKE (LULU)	PELLATT	7148	6	494605	944200	Off Indian Is.							2.3	3.0	3.1	3.2	2.9
LACLU LAKE (LULU)	PELLATT	7148	7	494600	944100	E Bay, deep spot								3.7			
LACLU RIVER (LULU)	PELLATT	7149	1	494619	944350	S/E Laclu Creek					2.2	2.4	2.3	2.3	2.3		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	1	451447	790147	Bigwin Channel	6.2	6.0	6.1	6.5	6.4	6.0	5.3	5.5	6.3		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	2	451926	790103	Dwight Bay	5.3	4.9	4.6	5.6	4.6	4.0	4.8	4.5	4.9		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	3	451342	790414	Fairview Is. Channel	6.1	6.1	6.1	6.4	5.6	5.5	5.3	6.5	6.4		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	4	451306	790538	Gull Island Channel	5.4	5.4	5.5	6.0	5.6	5.2	4.8	6.0	5.9		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	5	451708	790200	Haystack Bay	6.0	5.9	5.6	6.4	6.2	5.5	5.3	5.5	5.5		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	6	451433	785424	Trading Bay		6.6	6.1	6.3	6.3	5.0	5.3	5.0	5.3		

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	7	451726	790430	S of Britania Bay									5.5	5.2	5.1		
LAKE OF BAYS	LAKE OF BAYS (FRANKLIN)	2469	12	451456	785303	Little Trading Bay										4.4	4.0		
LAKE OF ISLANDS	MARMORA AND LAKE	6236	1	444623	774443	Mid Lake, deep spot										4.4			
LAKE OF THE WOODS	MCCROSSON	2473	1	491511	940224	Whitefish Bay-Camp Bay										4.0	4.3		
LAKE OF THE WOODS	MCCROSSON	2473	2	493530	942150	Andrew Bay - Riches Bay					2.0	2.3	1.9	1.9	2.3	2.2	1.9		
LAKE OF THE WOODS	MCCROSSON	2473	3	493800	944500	Ash Bay					3.3		3.0	3.3		2.6			
LAKE OF THE WOODS	MCCROSSON	2473	4	494120	942110	Bay near Longbow Lake outlet					3.7	2.9	2.7	2.5	3.3	2.6	2.8		
LAKE OF THE WOODS	MCCROSSON	2473	5	493823	941915	Bigstone Bay- Eagle Pass					3.1	2.5	2.5	3.3	2.6	2.8	2.6		
LAKE OF THE WOODS	MCCROSSON	2473	7	494700	943300	McKenzie Portage Bay					2.5	2.7	2.2						
LAKE OF THE WOODS	MCCROSSON	2473	8	494250	943930	Clearwater Bay-Kendall Inlet					3.2	2.8	3.3	4.4	2.8	3.5	3.3		
LAKE OF THE WOODS	MCCROSSON	2473	9	494100	944500	Clearwater Bay-Island Bay					3.6		3.9	4.0	3.9	4.3	4.5		
LAKE OF THE WOODS	MCCROSSON	2473	10	494310	943925	Clearwater Bay-Kendal Inlet, m					3.0		3.4						
LAKE OF THE WOODS	MCCROSSON	2473	12	494045	945010	Clearwater Bay-Mud Portage Bay					3.0	3.4	4.6	3.2	3.6	3.8	3.5		
LAKE OF THE WOODS	MCCROSSON	2473	13	494300	944500	Clearwater Bay-Sugar Bay					2.7	4.4							
LAKE OF THE WOODS	MCCROSSON	2473	14	494200	944400	Clearwater Bay-Zig Zag Is. Cha					4.6								
LAKE OF THE WOODS	MCCROSSON	2473	15	494219	944819	Clearwater Bay-Deception Bay					3.3	3.5	3.5	3.2	4.1	3.7	3.9		
LAKE OF THE WOODS	MCCROSSON	2473	18	494204	944710	Clearwater Bay-Deception Bay N					4.6	4.6	4.0		3.7	4.5			
LAKE OF THE WOODS	MCCROSSON	2473	19	494400	943900	Devil's Gap - N. Nickerson Is.					2.4	3.0	1.9						
LAKE OF THE WOODS	MCCROSSON	2473	20	493905	945338	Echo Bay					3.8		4.0	4.5					
LAKE OF THE WOODS	MCCROSSON	2473	21	493900	945130	Echo Bay - SE End							4.0	5.7	4.5	4.0	5.0	3.9	4.1
LAKE OF THE WOODS	MCCROSSON	2473	22	493834	945514	Echo Bay, W End					4.3	4.5	4.3						
LAKE OF THE WOODS	MCCROSSON	2473	23	493555	942600	French Narrows					2.7	2.8	3.1	2.5	0.6				
LAKE OF THE WOODS	MCCROSSON	2473	24	493520	942630	French Narrows-off East Allie							2.0						
LAKE OF THE WOODS	MCCROSSON	2473	25	493914	942540	Hades Islands						3.1		1.9	3.4				
LAKE OF THE WOODS	MCCROSSON	2473	26	494100	943100	Holestrom Marsh					2.1	2.1							
LAKE OF THE WOODS	MCCROSSON	2473	27	495000	941000	Leisure Island					3.9								
LAKE OF THE WOODS	MCCROSSON	2473	28	492500	935743	Lobstick Bay						2.7		2.3	2.5	2.8	1.5		
LAKE OF THE WOODS	MCCROSSON	2473	29	492700	940510	Long Bay, Sioux Narrows							2.6	2.3	3.4	3.2	3.0		
LAKE OF THE WOODS	MCCROSSON	2473	30	494300	942800	Matheson Bay#1						2.9	2.5						
LAKE OF THE WOODS	MCCROSSON	2473	31	493936	942705	Middle Island-South West Bay				1.8	3.0	1.9	1.5	1.9	1.4	2.1	2.1	1.8	
LAKE OF THE WOODS	MCCROSSON	2473	32	493838	944333	Ptarmigan Bay						1.5	4.5			3.9			
LAKE OF THE WOODS	MCCROSSON	2473	33	494129	943327	Poplar Bay					4.3	4.1	4.3	3.6	4.3	3.9	3.8		
LAKE OF THE WOODS	MCCROSSON	2473	34	490721	942955	E off Dawson Is.											1.6		
LAKE OF THE WOODS	MCCROSSON	2473	35	493900	944200	Ptarmigan Bay-Brown's Island							2.4						
LAKE OF THE WOODS	MCCROSSON	2473	36	493911	944315	Ptarmigan Bay-W Corkscrew Is					3.0	3.5	3.6	3.9	4.4	4.3	3.9		
LAKE OF THE WOODS	MCCROSSON	2473	38	493900	944300	S/W of Corkscrew Channel					3.7		2.4	3.6					
LAKE OF THE WOODS	MCCROSSON	2473	39	494440	943140	S/W of Coney Island					2.1	2.4	2.1	2.0	2.2	2.0	1.9		
LAKE OF THE WOODS	MCCROSSON	2473	40	494333	942729	Matheson Bay #2							3.0						
LAKE OF THE WOODS	MCCROSSON	2473	41	494455	943049	S of Coney Island.					2.7	3.3	3.4						
LAKE OF THE WOODS	MCCROSSON	2473	42	493400	944500	Ptarmigan Bay				2.4	2.7	2.5	3.3						
LAKE OF THE WOODS	MCCROSSON	2473	43	493956	945400	Rush Bay			2.8	2.5	3.0	2.2	2.7	2.6	2.2				
LAKE OF THE WOODS	MCCROSSON	2473	44	493940	945455	Rush Bay - Brown's Island					3.5	5.3	2.8						
LAKE OF THE WOODS	MCCROSSON	2473	45	494000	945400	Rush Bay - Mid Bay					2.0		2.0						
LAKE OF THE WOODS	MCCROSSON	2473	46	491000	941400	Sabaskong Bay - PT Island						0.9							
LAKE OF THE WOODS	MCCROSSON	2473	47	490020	942730	Heritage Pk- at Little Grassy			1.8		1.0	1.4			1.0	0.7	1.1		
LAKE OF THE WOODS	MCCROSSON	2473	48	494100	942700	Scotty Island - Nanton Is.			2.1		2.9	0.8	2.8	3.0	4.1	3.0	2.7		
LAKE OF THE WOODS	MCCROSSON	2473	49	494234	943149	Second Channel - Lily Pad Bay					3.0	2.8	2.7	2.4	3.3	2.9	2.7		
LAKE OF THE WOODS	MCCROSSON	2473	50	492640	940320	Long Bay, Sioux Narrows					3.5		4.3		5.7				
LAKE OF THE WOODS	MCCROSSON	2473	51	492840	944407	Bishop Bay-Toadstool & Royal I					1.7	1.7	1.7	1.6	1.7	2.1			
LAKE OF THE WOODS	MCCROSSON	2473	52	495128	943318	Poplar Bay							3.9						
LAKE OF THE WOODS	MCCROSSON	2473	53	492411	940711	Whitefish Bay - Sioux Narrows					5.0	5.2	4.9	4.5	5.3	5.4	5.6		
LAKE OF THE WOODS	MCCROSSON	2473	54	492000	941215	Whitefish Bay - W of Bell Is.					4.9	4.9	5.0	4.4	4.8	2.6	4.8		
LAKE OF THE WOODS	MCCROSSON	2473	55	493400	943800	Wiley Bay - W of Crow Rock Is.					1.9								

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
LAKE OF THE WOODS	MCCROSSON	2473	56	494000	943300	Winnipeg River - Darlington Ba					2.0						
LAKE OF THE WOODS	MCCROSSON	2473	57	494331	942156	Pine Portage Bay, N end										2.7	
LAKE OF THE WOODS	MCCROSSON	2473	58	494235	942230	Pine Portage Bay, S end										2.8	
LAKE OF THE WOODS	MCCROSSON	2473	59	494100	945200	Woodchuck Bay							3.0				
LAKE OF THE WOODS	MCCROSSON	2473	60	490100	942500	S of Morson, Frenchmans Rock					0.6	1.5	0.9	1.1	1.6	0.7	1.2
LAKE OF THE WOODS	MCCROSSON	2473	62	493948	943136	Off Wolf Is N of Wylies reef							2.4				
LAKE OF THE WOODS	MCCROSSON	2473	63	493900	943500	Welcome Channel - Fox & Hare I					2.7	2.9					
LAKE OF THE WOODS	MCCROSSON	2473	64	493600	942000	Andrew Bay-Bowling Alley Is. E					2.5						
LAKE OF THE WOODS	MCCROSSON	2473	65	490240	942925	N of Mineral Is.										1.1	1.2
LAKE OF THE WOODS	MCCROSSON	2473	66	491329	941638	Obabikon Bay										1.8	1.3
LAKE OF THE WOODS	MCCROSSON	2473	67	494200	944300	Deception Bay, Clearwater Bay			4.3	4.5	4.0			1.0			
LAKE OF THE WOODS	MCCROSSON	2473	68	494118	945132	Clearwater Bay-Woodchuck Bay					4.4	5.0		3.6			
LAKE OF THE WOODS	MCCROSSON	2473	69	494342	943254	Rat Portage B.-at Gull Rock							2.5				
LAKE OF THE WOODS	MCCROSSON	2473	70	494412	943430	Rheault Bay SW end							1.9				
LAKE OF THE WOODS	MCCROSSON	2473	71	494126	943223	Poplar Bay									3.7		3.5
LAKE OF THE WOODS	MCCROSSON	2473	72	493454	943406	Infernal Pt.							1.6				
LAKE OF THE WOODS	MCCROSSON	2473	74	490707	935614	Sabaskong Bay - Nestor Falls											
LAKE OF THE WOODS	MCCROSSON	2473	75	493711	942552	Andrew Bay-Queer Island								2.0	1.9	2.1	1.7
LAKE OF THE WOODS	MCCROSSON	2473	77	493945	944030	Corkscrew Channel											1.8
LAKE OF THE WOODS	MCCROSSON	2473	78	494317	943314	Bulman Bay								2.4	3.4	2.6	2.3
LAKE OF THE WOODS	MCCROSSON	2473	79	494400	943100	Yacht Club Stretch-S Gun Club					2.3						
LAKE OF THE WOODS	MCCROSSON	2473	80	494500	941000	Rheault Bay - Marina at end					2.1						
LAKE OF THE WOODS	MCCROSSON	2473	81	494500	943000	Rat Portage Bay-Safety Bay W					2.0						
LAKE OF THE WOODS	MCCROSSON	2473	89	493048	943800	Tranquil Channel N end							1.8				
LAKE OF THE WOODS	MCCROSSON	2473	92	493148	943617	Big Narrows & Rope Is.							1.4				
LAKE OF THE WOODS	MCCROSSON	2473	93	494200	943650	White Partridge Bay											4.6
LAKE OF THE WOODS	MCCROSSON	2473	95	492227	940224	Snake Bay-Sioux Narrows									4.0	3.2	
LAKE OF THE WOODS	MCCROSSON	2473	96	492207	940434	Whitefish Bay - Snake Bay											3.2
LAKE OF THE WOODS	MCCROSSON	2473	100	492400	945419	N/W Angle Inlet, W Clipper Is.									1.1		
LAKE OF THE WOODS	MCCROSSON	2473	101	494313	941948	Route Bay					2.3	3.5	2.2		2.9	2.3	
LAKE OF THE WOODS	MCCROSSON	2473	102	494300	941900	Bigstone Bay-Route Bay					2.3	2.5					
LAKE OF THE WOODS	MCCROSSON	2473	103	494310	941950	Bigstone Bay-Storm Bay						1.9					
LAKE OF THE WOODS	MCCROSSON	2473	110	490034	943343	Bigsby Is. Black Pt.										1.1	1.5
LAKE OF THE WOODS	MCCROSSON	2473	112	490215	943615	Bigsby Is. Deep Bay										1.0	1.4
LAKE OF THE WOODS	MCCROSSON	2473	116	493625	943357	Crow Rock Is. & Shamis Is.											1.4
LAKE OF THE WOODS	MCCROSSON	2473	117	490821	941720	Sabaskong Bay-Nr Morson											1.2
LAKE OF TWO MOUNTAINS	FORGIE	7150	1	494251	945446	E Basin, deep spot					3.1	4.3	3.4	3.2	4.3	3.6	
LAKE OF TWO RIVERS	CANISBAY	2474	1	453444	782856	Mid Lake, deep spot								3.1			
L'AMABLE LAKE	FARADAY	2382	1	450104	774853	Deep spot							6.7	6.7	7.2	6.5	
LANG LAKE	CURTIN	2484	1	460953	814002	Mid Lake, deep spot			4.0								
LANG LAKE	SHEDDEN	6983	1	461623	821934	Mid Lake, deep spot							3.0	2.3	1.8		2.7
LARDER LAKE	HEARST	6457	1	480531	793823	Main Basin, deep spot									2.0		3.0
LARDER LAKE	HEARST	6457	2	480548	794116	S/W arm N, deep spot									2.1		
LARDER LAKE	HEARST	6457	3	480407	794124	S/W arm S, deep spot									1.6		3.4
LARDER LAKE	HEARST	6457	4	480428	793614	N of Big Pete									2.2		2.9
LARDER LAKE	HEARST	6457	5	480716	793520	N/E end, deep spot									3.1		3.7
LASSWADE LAKE	N KAWARTHA	2496	1	444626	775958	Mid Lake, deep spot					4.7	4.8	4.9	3.5			4.7
LE GROU LAKE	EAST MILLS	7181	1	455104	795451	S/E end, deep spot								2.5	2.5	2.5	3.0
LEECH LAKE	BRACEBRIDGE (OAKLEY)	2529	1	450300	790600	Mid Lake, deep spot										2.8	
LEECH LAKE	BRACEBRIDGE (OAKLEY)	2529	2	450308	790554	Deep spot											3.9
LEGGAT LAKE	C FRONTENAC (OLDEN)	6184	1	444247	764326	Mid Lake, deep spot											4.5
LEONARD LAKE	MUSKOKA LAKES (MONCK)	2540	1	450453	792641	Stn 1, N end	3.8	3.5						3.4		3.6	3.7
LEONARD LAKE	MUSKOKA LAKES (MONCK)	2540	2	450357	792634	Stn 2, S end	3.4	3.2									

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
LEONARD LAKE	MUSKOKA LAKES (MONCK)	2540	3	450430	792646	Mid Lake, deep spot			3.0	3.9	4.1	3.1	4.0		3.5	4.1	
LILLABELLE LAKE	GLACKMEYER	2550	1	490651	810210	M85											1.8
LILLABELLE LAKE	GLACKMEYER	2550	2	490556	810140	M86											2.0
LIMERICK LAKE (BASS)	LIMERICK	6471	1	445408	773524	E end, deep spot					6.0						
LIMERICK LAKE (BASS)	LIMERICK	6471	2	445352	773743	Main Basin-off Walter Cottage		5.6	6.0	5.2	4.7	5.6	4.9				
LIMERICK LAKE (BASS)	LIMERICK	6471	3	445336	773700	Mid Lake, deep spot						6.6	6.8	6.3	6.1	5.6	6.3
LIMESTONE LAKE	SEGUIN	2557	1	453300	795600	Stn 1		4.4									
LIMESTONE LAKE	SEGUIN	2557	2	453300	795600	Stn 2		4.4									
LIMESTONE LAKE	SEGUIN	2557	3	453300	795600	Stn 3		4.3									
LIMESTONE LAKE	SEGUIN	2557	4	453300	795600	Mid Lake, deep spot			4.1	5.1	3.0	4.0					
LINKLATER LAKE	TUSTIN	6474	1	495130	935115	Gordon Lake Rd					6.5	7.6					
LITTLE BEAR LAKE	ROOSEVELT	2583	1	461033	813048	Mid Lake, deep spot						5.5					
LITTLE CANNING LAKE (MINDEN ARM)	MINDEN HILLS	7080	1	445542	784010	Stn 1, Little Canning	4.7	4.8	4.8	5.1	4.8	4.3	4.6	4.5	4.6	3.8	4.1
LITTLE CEDAR LAKE	BROTHERS	2607	1	484136	855012	Mid Lake, deep spot						1.9	1.5	1.4	1.9	2.1	
LITTLE CLAM LAKE	KEARNEY (BETHUNE)	2610	1	453200	790900	Mid Lake, deep spot										6.1	
LITTLE CORNICK LAKE	BALLANTYNE	7081	1	454100	790400	Mid Lake, deep spot							2.7				
LITTLE DOE LAKE	ARMOUR	7082	1	453300	792600	Deep spot				3.6	3.4	3.5				0.8	
LITTLE DUDMON LAKE (WENONA)	DUDLEY (DYSART ET AL)	2625	2	450222	782109	N end, deep spot		4.0	4.0			5.6		5.5			
LITTLE ELLA LAKE	LORNE	7108	1	461714	813100	Mid Lake, deep spot									2.0	3.6	
LITTLE ESSON LAKE (CEDAR)	MONMOUTH (HIGHLANDS EAST)	2630	1	450213	781611	Stn 1, W end	3.2	3.8									
LITTLE ESSON LAKE (CEDAR)	MONMOUTH (HIGHLANDS EAST)	2630	2	450215	781518	Stn 2, E end	3.2	3.9									
LITTLE ESSON LAKE (CEDAR)	MONMOUTH (HIGHLANDS EAST)	2630	3	450214	781541	Mid Lake, deep spot			3.6	3.2		3.1	4.3	4.1	3.8	3.8	4.1
LITTLE GALIPO LAKE	EYRE (DYSART ET AL)	7194	1	452225	782607	S end, deep spot											
LITTLE GLAMOR LAKE	MONMOUTH (HIGHLANDS EAST)	2636	1	445839	782200	Mid Lake, deep spot										3.2	
LITTLE GUN LAKE	UMBACH	7151	1	495700	943900	S of Minaki-Is 10					2.3	2.2	2.2	1.9	1.9		
LITTLE HAWK LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2645	2	450833	784256	S end, Mid Lake	7.4	8.1		8.5	7.0	5.9	8.0		9.0	5.5	
LITTLE HAWK LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2645	3	450830	784300	Main Basin, deep spot											7.0
LITTLE HEMLOCK LAKE	BALLANTYNE	7083	1	455300	791000	Mid Lake, deep spot							1.4				
LITTLE HORSESHOE LAKE	MINDEN HILLS	7084	1	450000	783900	Mid Lake, deep spot	7.3	5.1	5.5	5.3	5.6						
LITTLE JOE LAKE	HUNTER	2652	2	453600	784200	Near 1st Bridge							4.1				
LITTLE KENNISIS LAKE	HAVELOCK (DYSART ET AL)	2655	1	451515	783557	Mid Lake, deep spot	6.4	5.6	4.0	6.0							
LITTLE LAKE (CRAMAHE)	CRAMAHE	7079	1	440246	774930	Mid Lake, deep spot						1.5					
LITTLE LAKE (MIDLAND PARK)	TAY	7183	1	444408	795320	Mid Lake, deep spot			3.3	3.5	3.0						
LITTLE LAKE JOSEPH	SEGUIN, MUSKOKA LAKES	2660	1	451222	794112	Main Basin, deep spot	5.1	5.5	5.6	6.5	6.0	5.9				5.4	5.9
LITTLE LAKE JOSEPH	SEGUIN, MUSKOKA LAKES	2660	2	451148	794131	School House Bay										5.1	5.7
LITTLE LONG LAKE	S FRONTENAC	6986	1	442700	763400	Mid Lake, deep spot					5.1	4.1					
LITTLE LONG LAKE	S FRONTENAC	6986	3	442700	763400	Main Basin, deep spot		4.0									
LITTLE MCKELLAR LAKE (GREY OWL)	MCKELLAR	2675	1	453126	795615	Main Basin, deep spot							3.5	3.5	3.2	3.1	3.4
LITTLE PANACHE LAKE	LOUISE (Waldon)	2691	1	461646	812205	E end, deep spot								3.5	2.3	2.5	2.0
LITTLE PANACHE LAKE	LOUISE (Waldon)	2691	2	461647	812211	W end, deep spot							5.5	5.1	4.9	4.9	5.0
LITTLE REDSTONE LAKE	GUILFORD (DYSART ET AL)	2705	1	451248	783343	E Side of Island						4.6			4.7	4.0	3.9
LITTLE SAND LAKE	MINAKI	7152	1	500500	943900	Milner Bay					2.8	2.5					
LITTLE SAND LAKE	MINAKI	7152	2	500300	944000	Raspberry Island					2.2		3.0				
LITTLE SAND LAKE	MINAKI	7152	4	500320	944150	Mid Lake, deep spot					2.2						
LITTLE SILVER LAKE	TAY VALLEY	7085	1	444759	762957	Main channel, deep spot				4.5	4.2	4.0	4.8	4.4	4.6		4.2
LITTLE STAR LAKE	KEEFER	7299	1	482015	814634	N end, deep spot									2.4		3.0
LITTLE STAR LAKE	KEEFER	7299	2	481955	814655	Mid Lake, deep spot									3.4		3.2
LITTLE STRAGGLE LAKE	DYSART ET AL	6987	1	450733	781204	Mid Lake, deep spot	5.0	4.9	5.2	5.7	6.4	6.0	5.6	5.7	5.9	5.1	6.0
LITTLE TYNE LAKE	BALLANTYNE	2729	1	455900	791000	Mid Lake, deep spot							3.5				
LITTLE VERMILION LAKE	VERMILION	7325	1	495940	921218	L. Vermillion 1 unknown										4.0	
LITTLE VERMILION LAKE	VERMILION	7325	2	495940	921218	L. Vermillion 2 unknown											5.3
LITTLE VERMILION LAKE	VERMILION	7325	3	495940	921218	L. Vermillion 3 unknown											4.8
LITTLE VERMILION LAKE	VERMILION	7325	4	495940	921218	L. Vermillion 4 unknown											5.3

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
LITTLE WHITEFISH LAKE	SEGUIN	2737	1	451618	794651	E end, Bass Bay									5.5		
LITTLE WHITEFISH LAKE	SEGUIN	2737	2	451636	794711	W end, deep spot									5.5		7.0
LOHI LAKE	BRODER	2759	1	462314	810239	Mid Lake, 200m off shore								6.5			
LONG LAKE	N KAWARTHA	2770	1	444112	781052	Mid Lake, deep spot						8.5	5.5				
LONG LAKE	DUDLEY (DYSART ET AL)	2772	2	450247	782127	E end, Mid-lake									4.7		3.8
LONG LAKE	SEGUIN	2775	1	451625	794434	site 1 mid lake									5.0		
LONG LAKE	EDEN, BRODER	2784	1	462424	810053	Sudbury Stn 1					3.3						
LONG LAKE	HARCOURT (DYSART ET AL)	4251	1	450729	780932	Mid Lake, deep spot	4.9	4.9	4.5	4.1	4.2	4.1	4.3	3.9	4.4	4.5	4.6
LONG LAKE	C FRONTENAC	6988	1	444040	764551	Mid Lake, deep spot		3.4	3.7	3.4	3.6	3.0	3.4	2.9	3.1	3.0	
LONG LAKE (BALA)	GRAVENHURST (WOOD)	2773	1	450000	793600	Mid Lake, deep spot											6.0
LONG LAKE (OLIPHANT)	KEARNEY (PROUDFOOT)	2792	1	454236	791112	Mid Lake, deep spot								5.5			
LONG SCHOONER LAKE	N FRONTENAC	6506	1	450557	765900	Mid Lake, deep spot										5.3	7.0
LONG TURTLE LAKE	MUSKOKA LAKES	2794	1	445525	792646	Mid Lake, deep spot								3.5			
LONGAIRY LAKE	AIRY	2796	1	453115	781511	Mid Lake, deep spot								4.0			
LONGLINE LAKE	LAKE OF BAYS (FRANKLIN)	6509	1	451500	785821	Mid Lake, deep spot								3.0			
LONGPINE LAKE	GUNDY	7154	1	494728	950721	Main Basin, deep spot					2.6	2.4	2.2	2.6	3.2	2.7	2.2
LONGPINE LAKE	GUNDY	7154	2	494650	950430	E End, Bay					1.4	1.5	1.1	1.0	1.5	1.3	1.7
LONGPINE LAKE	GUNDY	7154	3	494721	950730	Pickereel Bay					2.7	2.9	2.5	2.7	3.3	2.6	2.4
LONGPOINT LAKE	CHOWN & LAWSON	7410	1	473938	803502	M11											2.4
LONGPOINT LAKE	CHOWN & LAWSON	7410	2	474103	803634	M12											2.4
LOON CALL LAKE	N KAWARTHA	2805	1	444443	780825	Stn 1, E end		4.0									
LOON CALL LAKE	N KAWARTHA	2805	2	444411	780939	Stn 2, W end		3.7	5.2	5.4	5.3	4.3	4.7	4.4	4.9	4.6	5.4
LOON LAKE	MUSKOKA LAKES	2807	1	445513	792557	Tip of 3rd Island	2.9	3.1	4.6				2.9				
LOON LAKE	DYSART ET AL	2808	2	450044	782248	Snake Is. & W mainland				6.0	5.8	4.5	4.4	6.0	5.8		
LOON LAKE	DYSART ET AL	2808	3	450044	782248	Centre, deep spot											4.0
LOON LAKE	RIDEAU LAKES	7086	1	443700	762300	Mid Lake, deep spot			4.0								
LORIMER LAKE	WHITESTONE (HAGERMAN)	2817	1	453200	795800	Stn 1						3.5	3.7	3.5	3.4	3.6	4.0
LORIMER LAKE	WHITESTONE (HAGERMAN)	2817	4	453147	795925	Orofino Pt. & Jones Gazebo		3.9	4.7	5.1	5.2	3.9	4.0	3.7	3.4	3.7	4.1
LOST LAKE	HAULTAIN	2823	1	474027	803959	M13											2.4
LOST LAKE	HAULTAIN	2823	2	474048	804010	M14											2.3
LOUCKS LAKE	N KAWARTHA	6511	1	444054	781318	Mid Lake, deep spot								4.2			
LOUGHBOROUGH LAKE	S FRONTENAC	6512	1	442128	763351	W Basin-off OPP Burega Camp		4.9	4.1	5.7	3.4	4.1	9.8	5.0	3.7		
LOUGHBOROUGH LAKE	S FRONTENAC	6512	2	442520	762816	N end-500m E from bridge						4.1		4.1	4.1	3.7	4.0
LOUGHBOROUGH LAKE	S FRONTENAC	6512	3	442648	762438	E end, Mid-lake		3.7	2.4	2.6		3.0	2.3	3.0	2.5	3.7	4.0
LOUISE LAKE	PELLATT	7157	1	494700	943800	Bay b/t N. & S. end					2.7		3.0				
LOUISE LAKE	PELLATT	7157	2	494733	943816	N Basin, deep spot								2.5	1.8	3.2	
LOVESICK LAKE	GALWAY-CAVENDISH & HARVEY	7087	1	443347	781411	80' hole at N. end						4.8	5.3	5.0	3.7	5.1	5.2
LOVESICK LAKE	GALWAY-CAVENDISH & HARVEY	7087	2	443323	781230	Spenceley's Bay									3.5	4.8	4.9
LOVESICK LAKE	GALWAY-CAVENDISH & HARVEY	7087	3	443313	781338	McCallum Island									3.4	4.7	4.9
LOW WATER LAKE	BANES DUBLIN	7345	1	470801	814127	S end, deep spot											1.5
LOW WATER LAKE	BANES DUBLIN	7345	2	470835	814138	M3											1.4
LOWER BEVERLEY LAKE	RIDEAU LAKES	2852	1	443410	761025	Oak Bay, deep spot					2.0	1.9	2.2				
LOWER BEVERLEY LAKE	RIDEAU LAKES	2852	2	443710	760814	Blackjack Island					2.1	2.1	2.5	2.7	3.0	3.0	3.1
LOWER BEVERLEY LAKE	RIDEAU LAKES	2852	3	443450	760801	Kendrick's Bay		2.8	2.6	2.2	2.1	2.3	2.4	2.8	2.7	3.0	3.4
LOWER BEVERLEY LAKE	RIDEAU LAKES	2852	4	443424	761020	Oak Bay, deep spot		2.3	2.6	2.0	2.0	2.0	2.5	2.9	3.1	2.6	2.7
LOWER BEVERLEY LAKE	RIDEAU LAKES	2852	5	443502	760707	Outlet-Haladay Bay							2.7				
LOWER BEVERLEY LAKE	RIDEAU LAKES	2852	6	443609	760756	Whiskey Island			2.6	2.2							
LOWER BUCKHORN LAKE	SMITH-ENNISMOORE	6990	1	443303	781621	Heron Island							3.1	3.3	3.3		3.7
LOWER BUCKHORN LAKE	SMITH-ENNISMOORE	6990	2	443335	781700	Main Basin, deep spot					5.5	5.4					
LOWER BUCKHORN LAKE	SMITH-ENNISMOORE	6990	4	443343	781828	Deer Bay West-Nr Buoy C267					4.7	4.8	4.5	4.4	4.0	5.0	4.6
LOWER BUCKHORN LAKE	SMITH-ENNISMOORE	6990	5	443300	781419	Mileage Is.Trent Canal Chan.					4.6	3.5	4.3	3.8			
LOWER BUCKHORN LAKE	SMITH-ENNISMOORE	6990	6	443202	781621	Deer Bay-centre					4.1	4.4	3.2	3.3			3.7
LOWER DECEPTION LAKE	CLUTE	7354	1	490845	811344	S end, deep spot											0.9

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
LOWER DECEPTION LAKE	CLUTE	7354	2	490921	811419	N end, deep spot											1.1
LOWER FLETCHER LAKE (SKIN)	MCCLEINTOCK (ALGONQUIN HIGHLANDS)	2857	2	452034	785000	Mid Lake, deep spot		2.7	2.9	4.1	3.9	2.9	3.0	3.0	3.0	2.6	2.4
LOWER FRENCH RIVER DELTA	HENVEY	7247	1	460202	804556	Hartley Bay								2.0			
LOWER FRENCH RIVER DELTA	HENVEY	7247	2	460103	805222	Western outlet, Pig & King Is.									1.8		
LOWER FRENCH RIVER DELTA	HENVEY	7247	3	460406	804712	Smith Bay								2.5	2.6		2.1
LOWER FRENCH RIVER DELTA	HENVEY	7247	4	460051	804707	Ox Bay								3.2			
LOWER FRENCH RIVER DELTA	HENVEY	7247	5	460137	804852	Wanapitei River Outlet									1.4		
LOWER FRENCH RIVER DELTA	HENVEY	7247	6	460053	804802	Ox Bay								2.3			
LOWER FRENCH RIVER DELTA	HENVEY	7247	7	460043	805215	King's Island-N side											2.7
LOWER HAY LAKE	SABINE	2861	1	452415	781154	S/E end, deep spot				3.7	3.6	2.6	3.3	2.8	3.1	3.3	2.9
LOWER PAUDASH LAKE	CARDIFF(HIGHLANDS EAST)	2873	4	445803	780005	Mid Lake, deep spot			4.8	4.1	5.3	4.2	4.4			5.1	
LOWER PERIEAU LAKE	HASTINGS HIGHLANDS (MCCLURE)	2875	1	451542	780812	Mid Lake, deep spot								2.6			
LOWER RIDEAU LAKE	TAY VALLEY, RIDEAU LAKES	7088	1	445056	760810	Ferry Docks											5.1
LOWER RIDEAU LAKE	TAY VALLEY, RIDEAU LAKES	7088	2	445216	760755	Beveridges Bay		1.8									2.4
LOWER RIDEAU LAKE	TAY VALLEY, RIDEAU LAKES	7088	3	445143	760703	Nauds Is.-BRLA52											5.9
LOWER STEWART LAKE	TUSTIN	6712	1	494840	934600	Mid Lake, deep spot											3.0
MACARA LAKE	GUNDY	7155	1	494825	950818	W Bay, deep spot					2.2	2.8	2.8	2.9	3.4	2.8	2.7
MACDONALD LAKE	HAVELOCK (DYSART ET AL)	2921	1	451400	783400	Mid Lake, deep spot										6.3	
MACKAY LAKE	OTTAWA	7089	1	452700	754000	Mid Lake, deep spot						3.3					
MACKIE LAKE	N FRONTENAC (MILLER)	6519	1	450434	765909	N/E Bay, deep spot									5.8	5.5	5.8
MACLEAN LAKE (BLACK)	MATCHEDASH	2932	1	444900	793900	Mid Lake, deep spot										1.1	1.5
MAGNETAWAN RIVER	MAGNETAWAN, WHITESTONE (BURTON)	7090	1	454114	794455	W Poverty Bay					3.5		3.8	2.6	3.1	1.7	
MAGNETAWAN RIVER	MAGNETAWAN, WHITESTONE (BURTON)	7090	2	454255	801519	S Branch-Magnetawan Bay				6.0	5.2	4.7	4.1	4.4	4.5	4.4	4.4
MAKADA LAKE (BLACK)	WATERS	2953	1	462246	810745	N/E end, deep spot								4.2	5.0	4.9	6.1
MALACHI LAKE	MALACHI	2959	1	495410	945900	Copeland's Bay					2.8	3.4	2.9	3.1	3.1	3.2	
MALACHI LAKE	MALACHI	2959	2	495100	950000	S end, large Bay					3.5						
MALACHI LAKE	MALACHI	2959	3	495246	950000	Meisner's Bay					2.4	3.1					
MALACHI LAKE	MALACHI	2959	4	495334	950032	S Lake, deep spot					2.0	2.1	2.4	2.4	3.0	2.4	2.3
MALCOLM LAKE	N FRONTENAC (CLARENDON)	2267	1	445451	765341	Mid Lake, deep spot										5.8	
MANITOU LAKE	SANDFIELD, ASSIGNACK	6451	1	455006	820256	Stn 1, N end-Green Bay	7.8	7.4			6.7	6.5					
MANITOU LAKE	SANDFIELD, ASSIGNACK	6451	2	454520	820420	Stn 2, W end-Moody Bay	7.8	7.4		7.3	6.5	7.0	6.5	6.0	7.0	7.6	6.9
MANITOU LAKE	SANDFIELD, ASSIGNACK	6451	3	454735	820042	Stn 3, Mid-lake-The Narrows							6.0				
MANITOU LAKE	SANDFIELD, ASSIGNACK	6451	4	454322	815824	Stn 4, E end-Sandfield Bay	8.0	7.7			7.0	6.5	6.3	6.0	8.0	7.2	5.1
MANITOU LAKE	SANDFIELD, ASSIGNACK	6451	5	454500	815403	Stn 5, E end-off One Mile Is.	7.9	7.8			5.5						
MANITOU LAKE	SANDFIELD, ASSIGNACK	6451	6	454300	820100	Stn 6					6.2		6.5				
MANITOUWABA LAKE	SEGUIN	2972	1	452416	794215	Stn 1, W end	4.2	4.0	4.8	4.5	5.9	5.0	4.9	3.8	4.4	4.2	5.1
MANITOUWABA LAKE	SEGUIN	2972	2	452427	794130	Stn 2, E end	3.9	4.0	5.0								
MANITOUWABING LAKE	MCKELLAR	2973	1	452845	795344	Great Bay										2.3	
MANITOUWABING LAKE	MCKELLAR	2973	4	453020	795512	Taits Island North								2.8	2.4		
MANITOUWABING LAKE	MCKELLAR	2973	6	452837	795413	Little Tai't's Island, Great Ba							2.8	2.1	2.1	2.3	2.3
MANITOUWABING LAKE	MCKELLAR	2973	8	452810	795500	W end, Manitouwabing Bay			2.9	3.1	2.9	2.7	2.1	2.1	2.0	2.6	2.4
MANITOUWABING LAKE	MCKELLAR	2973	9	452820	795300	E end, Longhorn								1.6			
MANITOUWABING LAKE	MCKELLAR	2973	10	452815	795200	E end, Bailey's								1.4			
MANOMIN LAKE	UNORGANIZED	2979	1	494523	934438	S end, deep spot										5.1	
MANSON LAKE	WHITESTONE (HAGERMAN)	6992	1	453300	795200	Stn 1				3.1		2.6					
MANSON LAKE	WHITESTONE (HAGERMAN)	6992	2	453300	795200	Stn 2						2.5					
MANSON LAKE	WHITESTONE (HAGERMAN)	6992	3	453300	795200	Stn 3						2.6					
MAPLE LAKE	STANHOPE (ALGONQUIN HIGHLANDS)	2982	3	450549	784014	Mid Lake, deep spot			4.2	4.7	5.0	4.4	4.5	4.8	4.3	4.3	4.0
MAPLE LAKE	SEGUIN	2983	1	452201	794758	Mid Lake, deep spot								5.0			
MAPLE LAKE	SEGUIN	2983	3	452225	794827	site 1 NW										2.7	
MAPLE LAKE	SEGUIN	2983	4	452215	794740	site 2 NE										2.5	
MAPLE LAKE	SEGUIN	2983	5	452155	794817	site 3 SW										2.5	
MAPLE LAKE	SEGUIN	2983	6	452155	794745	site 4 SE										2.5	

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MAPLE LAKE	MCKINNON	7130	1	460937	815510	S end, deep spot									5.3	4.4	5.5
MARCEAU LAKE	BARTLETT	6993	1	481100	811700	Mid Lake, deep spot						2.8	2.6				
MARL LAKE	BRANT(NEW BROCKTON)	7170	1	440953	810304	Mid Lake, deep spot								5.0	5.3		
MARSDEN LAKE	GUILFORD (DYSART ET AL)	3018	1	451342	783017	Mid Lake, deep spot										2.5	
MARTIN LAKE (MARTIN'S)	SEGUIN	3028	1	452143	795102	Deep spot											3.5
MARY LAKE	HUNTSVILLE (STEPHENSON)	3032	2	451411	791557	N of Crown Is.					3.9	3.4	3.3	3.5	3.7	3.5	3.3
MARY LAKE	HUNTSVILLE (STEPHENSON)	3032	3	451505	791515	Mid Lake, deep spot	2.5	1.3	2.5	3.7	2.0	2.5		3.8		3.5	
MARY LAKE	KING	7239	1	435708	793246	Mid Lake, deep spot								3.2	3.8	4.2	
MASON LAKE	KEARNEY (PROUDFOOT)	3039	1	453800	791400	Mid Lake, deep spot										3.1	4.0
MATINENDA LAKE	SCARFE	3051	1	462142	825649	Mid Lake, deep spot									7.4		5.9
MATINENDA LAKE	SCARFE	3051	2	462062	825625	Stover's Point											5.5
MATINENDA LAKE	SCARFE	3051	3	462321	825343	Bakers Bay-deep spot										6.8	5.5
MATINENDA LAKE	SCARFE	3051	4	461834	825732	MacDonalds Bay-deep spot										5.0	4.5
MATINENDA LAKE	SCARFE	3051	5	462406	830139	68 Bay											6.4
MATINENDA LAKE	SCARFE	3051	6	461877	825709	MacDonalds Bay-Lee's Is.											4.9
MATTAGAMI RIVER	ROBLIN	7091	1	475150	813436	S of Mattagami Lake					3.3						
MAZINAW LAKE	ADDINGTON HIGHLANDS	6529	1	445225	771103	Lower lake, Mid-lake							4.5		4.8		
MAZINAW LAKE	ADDINGTON HIGHLANDS	6529	2	445222	771059	Lower lake, Mid-lake			3.0		5.5	3.9	5.3	4.3	5.3	4.7	4.4
MAZINAW LAKE	ADDINGTON HIGHLANDS	6529	3	445618	771057	Upper lake, Campbell Bay2					5.9	5.3					
MAZINAW LAKE	ADDINGTON HIGHLANDS	6529	4	445630	771030	Upper lake, Campbell Bay					5.8	4.8	7.0	4.0	5.8	5.1	
MAZINAW LAKE	ADDINGTON HIGHLANDS	6529	5	445643	771251	Upper lake-1km S of Hungry Bay			5.2								
MCCARROLL LAKE(MCCARREL)	MEREDITH	3067	1	462652	835601	Stn 1, W end					6.4	10.7	8.1		7.7	7.9	8.1
MCCARROLL LAKE(MCCARREL)	MEREDITH	3067	2	462644	835500	Stn 2, Main Basin					6.5						
MCCONNELL LAKE	BOYS	7156	1	494354	944647	Mid Lake, deep spot					1.8				2.9	3.1	2.6
MCCRAE LAKE	GEORGIAN BAY	7259	1	445505	794753	S Bay, deep spot								3.1			
MCCULLOUGH LAKE	CHATSWORTH	6855	1	442129	805510	Main Basin, deep spot				4.1	4.5						
MCCULLOUGH LAKE	CHATSWORTH	6855	2	442131	805524	Water Bay	2.1	4.1	4.1	3.6	3.2	4.1	3.7	4.0	3.8	4.4	4.4
MCDONALD LAKE	GEORGIAN BAY (BAXTER)	7245	1	444546	794640	N end, deep spot								2.0			
MCFARLANE LAKE	BRODER	3101	2	462454	805751	Stn 2, W Basin	3.8	5.3		4.8	3.8	4.5	3.3	3.4	3.1		
MCFARLANE LAKE	BRODER	3101	3	462514	805659	Stn 3, E Basin	3.9	5.0									
MCGOWN LAKE	SEGUIN	6044	1	452019	795935	Mid Lake, deep spot									3.7	7.3	9.4
MCGOWN LAKE	SEGUIN	6044	3	452024	795955	Sein Site 1 NW											8.0
MCGOWN LAKE	SEGUIN	6044	4	452025	795945	Sein Site 2 Midwest											8.2
MCGOWN LAKE	SEGUIN	6044	5	452022	795936	Sein Site 3 Mideast											8.4
MCGOWN LAKE	SEGUIN	6044	6	452018	795924	Sein Site 4 NE											8.5
MCINTOSH LAKE	DUNDONALD	3119	1	483734	805209	Mid Lake, deep spot									2.1		
MCKAY LAKE	BRACEBRIDGE (DRAPER)	3123	1	450317	791026	Main Basin, deep spot	3.0	3.2	3.1	3.1		2.4	2.9	2.8	3.2	2.8	2.7
MCKAY LAKE	BRACEBRIDGE (DRAPER)	3123	2	450320	791025	Mid Lake, deep spot											2.5
MCKECHNIE LAKE	ARCHIPELAGO (CONGER)	3125	3	451356	794911	Main Basin, deep spot			3.7	5.1	4.6		5.3	5.1	5.3	5.1	4.6
MCKELLAR LAKE	MCKELLAR	3126	1	453034	795524	S end, deep spot				4.6							
MCKELLAR LAKE	MCKELLAR	3126	2	453045	795614	S end of 14 Acre Is.						3.2	3.6	3.3	3.5	4.3	3.9
MCKENZIE LAKE	SABINE	3128	1	452200	780111	Mid Lake, deep spot							3.1	3.8	4.1	3.7	
MCMASTER LAKE	MADAWASKA VALLEY	3146	1	452716	774527	Mid Lake, deep spot									4.3	5.0	4.8
MCQUABY LAKE	NIPISSING	3155	1	460228	793355	Stn 1, Big Bay	4.7	4.4	5.5	5.0	4.6		4.0	4.3		3.7	4.9
MCQUABY LAKE	NIPISSING	3155	2	460155	793426	Stn 2, S Bay	4.4	4.2			5.1						
MCREY LAKE	BRACEBRIDGE (MACAULAY)	7044	1	450445	791157	Mid Lake, deep spot											2.0
MCTAVISH LAKE	LEBEL	7303	1	481038	795412	M26 Mid-lake									2.0		1.8
MEDORA LAKE	MUSKOKA LAKES (MEDORA)	3171	1	450356	793913	Mid Lake, deep spot								2.9			
MENOMINEE LAKE	LAKE OF BAYS (MCLEAN)	3181	1	451142	790813	Mid Lake, deep spot					2.3		2.5				
METHUEN LAKE	HAVELOCK-BELMONT-METHUEN	7092	1	444304	775435	Mid Lake, deep spot						4.0	5.4		6.0		
MEW LAKE	CANISBAY	3193	1	453432	783108	Near campground								2.6			
MIDDLE DOE LAKE	RYERSON	7358	1	453334	792400	Deep spot											1.5
MIDDLE LAKE	BRODER	3200	1	462622	810127	Main Basin, deep spot					4.4		3.8				

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
MILLER LAKE	LINDSAY	6870	1	450607	812335	Mid Lake, deep spot						1.6		2.6	1.9		
MINDEMOYA LAKE	BIDWELL	6885	1	454500	821300	S end, deep spot					3.5	4.0					
MINDEN LAKE (MOUNTAIN)	MINDEN HILLS	3232	1	445651	784156	S end, Bingham Bay	4.9	4.7									
MINDEN LAKE (MOUNTAIN)	MINDEN HILLS	3232	2	445726	784134	Mid Lake, deep spot			6.0	5.1	5.6	5.3		4.6	5.8	5.6	5.8
MINE LAKE		7417	1	493100	823904	M107											1.8
MINE LAKE		7417	2	493107	823846	M108											1.8
MINISTIC LAKE	CASCADEN	3236	1	463300	813428	Stn 1, S end	5.1	4.8	3.0	3.0	4.6	4.0	4.5	3.4	3.5	3.3	4.1
MINISTIC LAKE	CASCADEN	3236	2	463407	813352	Stn 2, N end	3.5	4.5	3.3	1.5	5.6	6.0	6.5	4.8	4.8	4.6	5.3
MINK LAKE	NORTH ALGONA WILBERFORCE	3238	1	453356	770303	Mid Lake, deep spot		3.6	4.3	5.0	5.0	4.9	4.4	3.9	5.5	3.5	6.1
MINK LAKE	NORTH ALGONA WILBERFORCE	3238	2	453356	770303	Mid Lake, deep spot											2.8
MINNICOCK LAKE	CARDIFF(HIGHLANDS EAST)	3246	1	450003	782404	Mid Lake, deep spot						2.8	3.0	3.5	3.2	3.1	2.4
MINNOW LAKE	FINLAYSON	3247	1	453000	785038	Mid Lake, deep spot							3.2				
MINNOW LAKE	MCKIM	3250	1	462932	805723	Mid Lake, deep spot					2.6				0.9		
MIRROR LAKE	MUSKOKA LAKES	7094	1	450600	793400	Indian River							2.7				
MIRROR LAKE	MUSKOKA LAKES	7094	2	450600	793400	Mid Lake, deep spot											3.0
MISKWABI LAKE	DUDLEY (DYSART ET AL)	6553	1	450331	781850	E end, between bay and shore				4.5	7.5	8.6	10.0	6.9	8.2	8.0	9.6
MISKWABI LAKE	DUDLEY (DYSART ET AL)	6553	2	450303	781923	Mid Lake, deep spot										8.7	9.8
MISSISSAGAGON LAKE	N FRONTENAC (BARRIE)	6995	1	445153	770549	Mid Lake, deep spot			6.8	6.8	6.8	6.6	6.9	6.8	7.1	7.0	7.2
MISSISSAGUA LAKE	GALWAY-CAVENDISH & HARVEY	3266	1	444221	781913	Mid Lake, deep spot							4.6	4.0	4.8	5.1	
MISSISSAGUA LAKE	GALWAY-CAVENDISH & HARVEY	3266	2	444200	781900	Mid Lake, deep spot							3.8	4.0	4.9		
MISSISSAGUA LAKE	GALWAY-CAVENDISH & HARVEY	3266	3	444134	781916	S end, deep spot											4.5
MISSISSIPPI LAKE	BECKWITH	6996	1	450204	761126	S/W end, Burnt Is.		3.2	3.3	3.0	3.0						
MISSISSIPPI LAKE	BECKWITH	6996	2	450213	761251	W end, deep spot						4.3	4.1				
MISSISSIPPI LAKE	BECKWITH	6996	3	450239	761027	Pretty's Island				3.3	3.5		3.9				
MISSISSIPPI LAKE	BECKWITH	6996	4	450357	760953	E end, Channel				3.3	3.3	3.3	3.3				
MITCHELL LAKE	ELDON	7095	2	443419	785735	Mid Lake, deep spot							3.0	3.1	2.7		
MOIRA LAKE	CENTRE HASTINGS	6997	1	442850	772930	E Basin, Watson Cove			2.1	3.6	2.4	2.1	1.8	2.4	3.9	3.6	3.1
MOIRA LAKE	CENTRE HASTINGS	6997	2	442945	772530	S/W Basin - Two Loons		2.1									
MONCK LAKE	CARDIFF(HIGHLANDS EAST)	3289	1	450016	780626	Main Basin, deep spot					3.2				2.3		
MOON RIVER	GEORGIAN BAY (BAXTER)	7096	1	450150	793905	Gaunt Bay							3.0	4.1			
MOORE LAKE	LUTTERWORTH (MINDEN HILLS)	3309	1	444747	784826	Mid Lake, deep spot1							5.1	5.3			
MOORE LAKE	LUTTERWORTH (MINDEN HILLS)	3309	2	444752	784830	Mid Lake, deep spot2	5.2	5.4			5.9	5.8	5.5	4.7	4.8	4.9	4.9
MOOSE LAKE	GUILFORD (DYSART ET AL)	3312	1	450858	782747	Mid Lake, deep spot									4.6	5.0	
MOOT LAKE	LAKE OF BAYS (MCLEAN)	3325	1	450900	791000	Mid Lake, deep spot						2.3	2.0	1.5			
MOOT LAKE	LAKE OF BAYS (MCLEAN)	3325	2	450841	791023	Mid Lake, deep spot								1.5			
MORRISON LAKE	GRAVENHURST (WOOD)	3331	1	445218	792710	Mid Lake, deep spot	2.7	2.9					3.2				
MORRISON LAKE	GRAVENHURST (WOOD)	3331	2	445240	792708	N end, deep spot	2.8	2.9									
MORRISON LAKE	GRAVENHURST (WOOD)	3331	3	445200	792702	S of Bell Is. Deep area									3.4	2.8	2.8
MOSQUE LAKE	N FRONTENAC	6560	1	450020	765450	S end, deep spot		4.5	4.9	4.4	5.1	5.2					
MOSQUE LAKE	N FRONTENAC	6560	2	450100	765406	N end, deep spot		4.1									
MOSQUE LAKE	N FRONTENAC	6560	3	450025	765448	S end, deep spot								4.0			6.2
MOTH LAKE	FORGIE, EWART	7176	1	494335	950049	Hallson's Shore							1.9	2.3	2.9	2.5	
MOUNTAIN LAKE (MINDEN)	MINDEN HILLS	3354	1	445855	784240	Mid Lake, deep spot				5.0							
MOUNTAIN LAKE (MINDEN)	MINDEN HILLS	3354	2	445948	784242	N end, deep spot	5.1	5.1									
MOUNTAIN LAKE (MINDEN)	MINDEN HILLS	3354	3	445817	784244	S end, deep spot	5.4	5.1			5.9	5.6	5.7	5.6	6.6	5.9	6.0
MURIEL LAKE	KILLARNEY	3389	1	460310	812614	Mid Lake, deep spot										6.5	
MURIEL LAKE	PELLATT	7178	1	494803	944049	Bay near inflow									2.0		
MURR LAKE	PHARAND	3394	1	480903	814715	N end, deep spot											1.8
MURR LAKE	PHARAND	3394	2	480829	814707	S end, deep spot											1.8
MURRAY LAKE	LANARK HIGHLANDS	6566	1	450958	763049	Mid Lake, deep spot							2.4	3.5	2.0		4.3
MUSKOKA LAKE	MUSKOKA LAKES	2465	1	450304	793421	Dunbarton Is.				4.7				4.2	4.6		
MUSKOKA LAKE	MUSKOKA LAKES	2465	2	450035	793548	Bala Bay							4.5				6.0
MUSKOKA LAKE	MUSKOKA LAKES	2465	3	450100	792606	Browning Island-North	3.6	3.9	3.7	3.5	3.5						

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
MUSKOKA LAKE	MUSKOKA LAKES	2465	4	445704	792302	Brydon Bay	3.5	3.6	3.7	3.5	4.8						4.1
MUSKOKA LAKE	MUSKOKA LAKES	2465	5	450225	792800	Christmas Island	4.6	5.2	4.2	3.8	4.3						
MUSKOKA LAKE	MUSKOKA LAKES	2465	6	450229	793641	Dudley Bay-Dudley Point				4.0	4.0	5.0	3.3	5.0	5.0	4.5	4.5
MUSKOKA LAKE	MUSKOKA LAKES	2465	7	450348	793024	Gibraltar Point	4.1	3.8	4.3	4.5	4.5						
MUSKOKA LAKE	MUSKOKA LAKES	2465	8	445542	792351	Muskoka Bay					3.8						
MUSKOKA LAKE	MUSKOKA LAKES	2465	9	445648	792349	Muskoka Bay, Cliff Bay	3.7	3.1	2.7	3.8	3.8	3.0	2.7	3.0	3.5	3.1	3.3
MUSKOKA LAKE	MUSKOKA LAKES	2465	10	445519	792312	Muskoka Bay, Inner Harbour	3.2	2.8	2.8	3.5				2.4		3.1	3.8
MUSKOKA LAKE	MUSKOKA LAKES	2465	11	450248	793645	Dudley Bay							4.1	3.5		5.4	
MUSKOKA LAKE	MUSKOKA LAKES	2465	12	450420	793633	Hilda Is	4.5	4.3									
MUSKOKA LAKE	MUSKOKA LAKES	2465	13	450355	793707	Whiteside(Victoria) Island			4.3	4.8	4.3						
MUSKOKA LAKE	MUSKOKA LAKES	2465	14	450030	793550	Bala Bay								3.8		5.1	
MUSKOKA LAKE	MUSKOKA LAKES	2465	15	445859	792425	Muskoka Bay, Mid-lake								3.5		4.3	
MUSKOKA LAKE	MUSKOKA LAKES	2465	16	450348	793650	Whiteside Bay, DMM								4.4		5.3	
MUSKOKA LAKE	MUSKOKA LAKES	2465	17	445520	792310	Muskoka Bay, Harbour										3.1	3.2
MUSKOKA RIVER	BRACEBRIDGE	7093	1	460800	800000	Stn 1, Wright Island	3.2										
MUSKOKA RIVER	BRACEBRIDGE	7093	2	461000	795400	Satchels Bay	3.0										
MUSKOKA RIVER	BRACEBRIDGE	7093	3	461200	795200	Stn 3, Torrance Island	3.1										
MUSKOKA RIVER	BRACEBRIDGE	7093	4	450146	792245	S Branch-Devils Elbow						2.5					
MUSKOSUNG LAKE	BADGEROW	3400	1	462931	800246	Mid Lake, deep spot					3.1	3.5	3.4	3.4	3.5	3.3	3.7
MUSKRAT LAKE	ROSS , WESTMEATH	3401	2	453832	765253	S end Near Cobden											1.7
MUSKRAT LAKE	ROSS , WESTMEATH	3401	3	454308	765757	N end, deep spot											1.8
MUSSELMANS LAKE	WHITCHURCH-STOUFFVILLE	6998	1	440150	791625	Mid Lake, deep spot		4.1	2.9	3.5	4.3						
MYERS LAKE	GEORGIAN BAY (FREEMAN)	3408	1	450600	794600	Mid Lake, deep spot							3.5				
NEGAUNNE LAKE	DYSART ET AL	7099	1	450243	781909	Mid Lake, deep spot						5.5	4.0	4.0	5.0	5.6	
NEIGHICK LAKE (BEAVER)	MAGNETAWAN (CROFT)	287	2	453720	794420	Stn 2, Picnic Point	3.5	3.8	3.8	3.4							
NEIGHICK LAKE (BEAVER)	MAGNETAWAN (CROFT)	287	3	453738	794334	Stn 1, Lammert's Is.	3.2	3.7	4.0	3.8	4.0	3.8	3.8		2.8		2.6
NEILSON LAKE	GRAVENHURST (WOOD)	3441	1	445904	793136	Mid Lake, deep spot								1.5			
NELLIE LAKE	CALVERT	6037	1	484802	804733	M89											3.7
NELLIE LAKE	CALVERT	6037	2	484728	804741	M90											3.7
NELSON LAKE	BOWELL	3443	1	464333	810541	Mid Lake, deep spot								7.8	7.3	8.3	
NEPAHWIN LAKE	MCKIM	6053	1	462700	805800	Near Island					4.7						
NEPAHWIN LAKE	MCKIM	6053	2	462734	805919	N/E Bay, deep spot									2.0		
NEPAHWIN LAKE	MCKIM	6053	3	462730	805909	Mid Lake, deep spot									2.0		5.0
NETTIE LAKE	MORISSETTE	3452	1	481314	795916	M24											5.5
NETTIE LAKE	MORISSETTE	3452	2	481330	795918	M25											5.5
NEWBORO LAKE	RIDEAU LAKES	3458	1	443702	761827	Hungry Bay			3.1	3.5	3.4	3.4	3.8	5.0	5.6	5.5	5.7
NIGER LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	3464	1	452402	785042	S end, deep spot								4.5			
NIGHTHAWK LAKE	MACKLEM	3466	1	483054	805941	S of Squaw Is.									0.9		
NIGHTHAWK LAKE	MACKLEM	3466	2	482813	810013	W end, deep spot									0.6		
NINE MILE LAKE	FERGUSON	3470	1	450800	800400	Mid Lake, deep spot	3.0	3.0	3.9	4.1							
NINE MILE LAKE	FERGUSON	3470	2	450900	800400	S end, Moon Bay	2.9	3.4	3.8	4.0		2.7	2.9				
NIPISSING LAKE	CASIMIR	2467	5	461712	802223	Musky Bay # 5-W side of Is.			3.0	1.9	1.3			1.1	2.1		
NIPISSING LAKE	CASIMIR	2467	6	461655	801927	Musky Bay # 6-E side of Is.			3.0	1.9	1.2	1.5	2.9	1.1	1.2		
NIPISSING LAKE	CASIMIR	2467	10	461241	792320	Centre Callander Bay								1.7			
NOGIES CREEK	GALWAY, CAVENDISH & HARVEY	7340	1	443552	783038	Nogies Cr.- Before 2nd bridge		3.0					1.8	1.3			
NORA LAKE	UNORGANIZED	4045	1	491220	915230	W end, deep spot										5.2	
NORTH CHANNEL (HURON)	MANITOULIN AND THE ISLANDS	6981	1	460610	814406	Bay of Is.-1, Whitefish R.	4.0	4.9	4.6	4.4	4.9	4.8	3.3	3.1	3.5	3.3	3.9
NORTH CHANNEL (HURON)	MANITOULIN AND THE ISLANDS	6981	2	460132	814710	Bay of Is.-2, Montgomery Chan.	4.1	4.1	4.6	3.6	5.4	5.0	4.8	4.8	5.6	5.1	5.9
NORTH CHANNEL (HURON)	MANITOULIN AND THE ISLANDS	6981	3	460317	814809	Bay of Is.-3, Jumbo Bay	4.8	5.5	4.7	4.3	5.3	5.8	5.8	6.4	7.1	7.2	6.9
NORTH CHANNEL (HURON)	MANITOULIN AND THE ISLANDS	6981	4	460615	814355	Bay of Is.-Whitefish Falls										3.1	
NORTH MULDREW LAKE	MUSKOKA LAKES	4074	1	445418	792615	Mid Lake, deep spot								2.0		2.0	
NORTH MULDREW LAKE	MUSKOKA LAKES	4074	2	445500	792748	N end, Laurel Is.	2.9	3.1	3.4	3.7	3.3	2.5	3.0	3.1	3.4	3.2	3.1
NORTH MULDREW LAKE	MUSKOKA LAKES	4074	3	445600	792700	N end, Mirimachi		2.7	2.8								

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
NORTH MULDREW LAKE	MUSKOKA LAKES	4074	4	445424	792545	N end, Woods Bay		2.5									
NORTH OTTER LAKE	S FRONTENAC (LOUGHBOROUGH)	7101	2	443034	763343	Mid Lake, deep spot			4.9	4.3	6.0	4.1		5.5			
NORTH PIGEON LAKE	LUTTERWORTH (MINDEN HILLS)	4078	1	445255	784635	Mid Lake, deep spot								5.1	4.6	4.0	5.4
NORTHLAND LAKE (LOON)	DEROCHE	4091	1	464214	840715	Mid Lake, deep spot											4.7
NORWAY LAKE	GREATER MADAWASKA	4093	1	452017	764314	Mid Lake, deep spot			6.2	7.0							
NORWAY LAKE	GREATER MADAWASKA	4093	2	452039	764217	N end, deep spot		6.4			6.7	5.5	5.8	5.9	7.0	5.6	
NORWAY LAKE	KILLARNEY	4095	1	460516	811835	Mid Lake, deep spot											12.0
NOSBONSING LAKE	EAST FERRIS	4098	1	461123	791618	Astorville Bay, Deep spot							3.8	4.6			
NOSBONSING LAKE	EAST FERRIS	4098	4	461252	791047	E side of Main Basin, TEF5										2.8	
NOSBONSING LAKE	EAST FERRIS	4098	5	461256	791312	Middle of Maple Cove, TEF3										2.3	
NOSBONSING LAKE	EAST FERRIS	4098	7	461215	791517	Perron Island Bay, TEF2									2.0		
NUTT LAKE (MUD)	MUSKOKA LAKES (WATT)	4109	1	451248	792656	Mid Lake, deep spot								3.6			
OAK LAKE	QUINTE WEST (SIDNEY)	6999	1	441605	773110	Mid Lake, deep spot					5.9	4.8	5.2	4.5	5.5	5.5	4.7
OAK LAKE	HAVELOCK-BELMONT-METHUEN	7102	1	443550	775436	Mid Lake, deep spot			5.7				4.3	4.8	5.3	5.2	5.1
OASTLER LAKE	SEGUIN	4117	1	451857	795734	Mid Lake, deep spot					3.6		3.1	3.0		3.1	3.8
OASTLER LAKE	SEGUIN	4117	2	451838	795800	W Basin, dam at Boyne											3.8
OASTLER LAKE	SEGUIN	4117	4	451910	795737	N Basin, Elmers Bay											4.0
OASTLER LAKE	SEGUIN	4117	5	451910	795737	S Basin, nr parkside											4.1
ONTARIO LAKE	TORONTO	7103	2	434500	792000	Toronto Harbour Eastern Gap							2.5				
OPINICON LAKE	C FRONTENAC	4169	1	443318	761941	W of Snake Island			3.4	3.7	4.3	4.1	4.1	5.1	4.8	4.6	4.5
OPINICON LAKE	C FRONTENAC	4169	2	443237	762125	E end, deep spot											4.5
ORR LAKE	SPRINGWATER	7000	3	443629	794810	Mid Lake, deep spot	1.9	2.0		2.5	2.7	2.7	2.5	2.6			1.8
OSA LAKE	KILLARNEY	4116	1	460322	812337	Mid Lake, deep spot											13.0
OTTER CREEK LAKE	HAVELOCK-BELMONT-METHUEN	7104	1	443100	775100	Seabright Bay					3.0						3.3
OTTER LAKE	RIDEAU LAKES	4187	1	444710	760730	Mid Lake, deep spot					4.2	3.4	4.0	3.5	6.5		
OTTER LAKE	RIDEAU LAKES	4187	2	444741	760700	N end, deep spot		3.4	2.7								
OTTER LAKE	HUNTSVILLE (BRUNEL)	6916	1	451747	791009	Mid Lake, deep spot											2.1
OTTER LAKE (BIG OTTER)	SEGUIN	4193	1	451715	795748	N end, deep spot	4.3	5.8		6.5	6.3	6.5	6.0	5.8	6.2	6.0	
OTTER LAKE (BIG OTTER)	SEGUIN	4193	2	451553	795529	Long Arm	4.1	5.4			4.3						
OTTY LAKE	TAY VALLEY	7002	1	445033	761321	Stn A, Mid-lake		4.3	4.1	4.3	4.1	4.5	4.7	4.3	4.7	5.1	4.9
OTTY LAKE	TAY VALLEY	7002	3	445100	761200	Stn B, Mid-lake		4.0	4.8	4.2							
OUDAZE LAKE	HUNTSVILLE (CHAFFEY)	4202	1	452715	791143	Mid Lake, deep spot								2.6		3.0	
OUSE LAKE	PECK	4204	1	453248	784026	Mid Lake, deep spot							3.4	3.0			
OXBOW LAKE	LAKE OF BAYS (SINCLAIR)	4213	1	452615	785801	Mid Lake, Larger Arm					4.7	3.7	4.2	4.0	4.1	4.3	4.7
OXBOW LAKE	LAKE OF BAYS (SINCLAIR)	4213	2	452639	785818	N end, deep spot								2.5			
OXBOW LAKE	LAKE OF BAYS (SINCLAIR)	4213	3	452607	785751	Long Arm, E end									5.7	5.9	5.6
OXTONGUE LAKE	MCCLINTOCK (ALGONQUIN HIGHLANDS)	4214	1	452107	785457	South Lake N of Island							3.2	2.5	3.8	3.1	
OXTONGUE LAKE	MCCLINTOCK (ALGONQUIN HIGHLANDS)	4214	2	452207	785511	Mid Lake, deep spot								2.8			
OXTONGUE LAKE	MCCLINTOCK (ALGONQUIN HIGHLANDS)	4214	3	452239	785521	N end, deep spot								3.0			
PADDY LAKE	UNORGANIZED	6595	1	491600	920200	Mid Lake, deep spot										4.4	3.5
PAGWACHUAN LAKE	UNORGANIZED	4218	1	494436	860021	Mid Lake, deep spot								5.0	5.5	5.3	
PALETTE LAKE	HUNTSVILLE (CHAFFEY)	4228	1	452455	791608	S Bay, deep spot									4.3	4.2	4.6
PALETTE LAKE	HUNTSVILLE (CHAFFEY)	4228	2	452511	791611	N end, Near Outlet	2.9	2.7	4.5	4.9	5.1	3.7					
PALGRAVE MILL POND	CALEDON	7105	1	435710	795020	Mid Lake, deep spot							1.1				
PALMERSTON LAKE	N FRONTENAC	4230	1	450017	765152	Deep spot						5.5					5.5
PALMERSTON LAKE	N FRONTENAC	4230	2	450017	765152	S end, deep spot						5.5					
PALMERSTON LAKE	N FRONTENAC	4230	3	450036	765127	Central Basin								5.0	4.5		
PANACHE LAKE	DIEPPE	4234	1	461527	812219	Main Basin 1 Dieppe			5.2	4.9	5.4	5.2	5.2	5.2	5.4		
PANACHE LAKE	DIEPPE	4234	2	461500	812000	Main Basin 2 Truman			6.3	5.9	6.0	6.1	5.7	5.2	6.2		
PANACHE LAKE	DIEPPE	4234	3	461500	812000	Main Basin 3 Caine			4.9	4.5	4.3	3.8	4.4	4.3	5.1		
PANACHE LAKE	DIEPPE	4234	4	461257	813108	Stn 2, Walker Bay	5.0										
PANACHE LAKE	DIEPPE	4234	5	461330	813011	Stn 1, Walker Bay-Birch Is.	5.0										
PANACHE LAKE	DIEPPE	4234	6	461526	812755	Stn 1, Stoney Bay	6.1	5.3			5.5	5.5	5.0	5.0	5.4		

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
PANACHE LAKE	DIEPPE	4234	7	461413	813429	Stn 1, W Bay	4.5										
PANACHE LAKE	DIEPPE	4234	8	461600	812800	Stn 2, Stoney Bay	6.6	5.6									
PANACHE LAKE	DIEPPE	4234	9	461401	813358	Stn 2, W Bay	4.8										
PAPINEAU LAKE	PAPINEAU-CAMERON	4240	2	461120	784330	E end, deep spot						3.7	3.6			3.6	4.3
PAPINEAU LAKE	PAPINEAU-CAMERON	4240	3	461110	784358	N end, Mid-lake			4.3	4.0	4.3	3.5	4.4		3.6		
PAPINEAU LAKE	PAPINEAU-CAMERON	4240	4	461045	784510	W end, deep spot							4.1	3.6			
PAT LAKE	BALLANTYNE	4261	1	455600	790800	Mid Lake, deep spot							2.7				
PAUDASH LAKE	CARDIFF(HIGHLANDS EAST)	4271	1	445751	780318	Mid Lake, deep spot						4.0					
PAUDASH LAKE	CARDIFF(HIGHLANDS EAST)	4271	2	445800	780400	Inlet Bay, Upper Lake					4.2						
PAUDASH LAKE	CARDIFF(HIGHLANDS EAST)	4271	3	445700	780300	Joe Bay			5.0		5.4	4.1				5.0	4.9
PAUDASH LAKE	CARDIFF(HIGHLANDS EAST)	4271	5	445900	780400	N Bay, Upper Lake					5.4						
PAUDASH LAKE	PAUDASH	7346	1	471831	814518	N end, deep spot											1.8
PAUDASH LAKE	PAUDASH	7346	2	471754	814506	Mid Lake, deep spot											2.1
PAUGH LAKE	MADAWASKA VALLEY	4272	1	453500	774200	W end, deep spot		4.8	5.0	5.5	5.8						
PEARL LAKE	BRANT(NEW BROCKTON)	6871	1	441207	810331	N of Creek									6.1		
PECK LAKE	PECK	4288	1	453258	783910	Mid Lake, deep spot								5.5			
PELAW LAKE	GUILFORD (DYSART ET AL)	4292	1	451312	783225	Mid Lake, deep spot									3.3	2.9	
PELICANPOUCH LAKE	PELICAN	7158	1	495200	945200	Mid Trappers Bay					1.9	1.7	1.7	1.8	1.7	2.0	1.8
PELLS LAKE	LAKE OF BAYS (SINCLAIR)	6683	1	452344	790345	Mid Lake, deep spot										2.0	
PEN LAKE	NIGHTINGALE (ALGONQUIN HIGHLANDS)	4297	1	452715	782246	Mid Lake, deep spot								3.9			
PENFOLD LAKE	HUNTSVILLE (STEPHENSON)	4307	1	451557	791643	Mid Lake, deep spot								2.8			
PENINSULA LAKE	HUNTSVILLE (CHAFFEY)	4309	1	452034	790727	Stn 1, Deerhurst Bay	3.7	4.9	3.5								
PENINSULA LAKE	HUNTSVILLE (CHAFFEY)	4309	2	451957	790406	Stn 2, Wolf Bay	3.8	5.1	4.3	4.1	4.9	4.8	5.3	4.8	4.3	4.7	4.5
PENINSULA LAKE	HUNTSVILLE (CHAFFEY)	4309	3	452119	790711	Stn 2, Hidden Valley		3.3									
PENINSULA LAKE	HUNTSVILLE (CHAFFEY)	4309	4	452012	790506	E end, deep spot								2.9		3.6	
PENINSULA LAKE	HUNTSVILLE (CHAFFEY)	4309	5	452052	790708	W end, deep spot								2.5		3.4	
PENINSULA LAKE	HUNTSVILLE (CHAFFEY)	4309	6	452047	790652	W Basin (Deepest)								4.0			
PENINSULA LAKE	HUNTSVILLE (CHAFFEY)	4309	7	452000	790410	Wolf Bay							3.5	4.0			
PENYCK LAKE (PENNIC)	C FRONTENAC	7003	1	445056	764255	Mid Lake, deep spot				3.8	3.5	4.2	3.8	3.4	2.3	2.6	
PERCY LAKE (PINE)	HARBURN (DYSART ET AL)	4318	1	451329	752145	N end, Mid-lake	5.2		4.7	4.5	4.7	5.0	4.5		4.0	4.5	
PETER LAKE	WOLLASTON	7004	1	445200	774800	Mid Lake, deep spot			3.4	2.7	3.3	5.4					
PEWEE LAKE	CANISBAY	4341	1	453419	783131	Mid Lake, deep spot								2.1			
PHARAND LAKE	PHARAND	4344	1	480722	814951	N/W arm, deep spot										1.8	
PHARAND LAKE	PHARAND	4344	2	480708	814849	N end, Mid-lake									1.6		2.4
PHARAND LAKE	PHARAND	4344	3	480709	814745	S/E, deep spot									2.1		
PHARAND LAKE	PHARAND	4344	4	480746	814713	N/E end, deep spot											2.1
PICARD LAKE (BIG CEDAR)	GALWAY-CAVENDISH & HARVEY	4352	1	444700	782300	Deep spot				5.5			6.2	6.0			
PICKEREL LAKE	ARMOUR, KEARNEY (PROUDFOOT)	4355	1	454100	791825	Mid Lake, deep spot				3.0		2.6	3.2	2.8	3.0		
PICKEREL LAKE	GIDLEY	7005	1	494816	945056	Deep Bay			4.2	4.0	3.9	4.2	3.9	4.1	4.5		
PICNIC LAKE	HUNT	4363	1	483629	851607	Mid Lake, deep spot						4.3					
PIGEON LAKE	GRAVENHURST (MORRISON)	4365	1	445817	792817	Mid Lake, deep spot								4.4			
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	1	442306	783025	S end, deep spot									0.6		
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	2	442700	783000	N of Bottom Island							5.0				4.3
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	3	442958	782959	Middle, Sandy Pt & Boyd Is.			3.0	3.1	3.0	2.9	2.9			3.0	3.3
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	4	443240	782903	N end, Back channel							4.1	4.4			
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	6	443346	782744	N off Lancaster's Point							4.6	4.0			
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	8	442700	783000	Channel				3.5			4.8				
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	9	443409	782839	Gordon's Rock S side							4.6				
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	12	443254	783121	N end, 400m N of Boyd Is.								4.8	4.6	4.2	4.5
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	13	443407	782907	N end, Adjacent Con 17								3.0	4.2	3.1	3.3
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	15	443143	783105	Channel-S end of Boyd Is.									3.5	4.2	3.2
PIGEON LAKE	GALWAY-CAVENDISH & HARVEY	6919	16	443345	783045	N end-300yds off Bottom Is.											4.6
PIGEON RIVER	GALWAY-CAVENDISH & HARVEY	7260	1	442014	783225	Across from Emily Park						4.0	1.8	2.1	2.0		

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
PIKE LAKE	MINTO	205	1	435755	804843	Mid Lake, deep spot										2.4	2.3
PIKE LAKE	TAY VALLEY	4369	1	444752	761950	N end, deep spot	2.2	5.8	4.1	3.8	5.3	5.1	1.3				
PIKE LAKE	TAY VALLEY	4369	2	444645	762043	Mid Lake, deep spot	2.5	5.8	3.9	4.0	5.3	4.2	2.6				
PIKE LAKE	TAY VALLEY	4369	3	444553	762154	S end, deep spot					5.0			6.0			
PIKE LAKE	TAY VALLEY	4369	4	444647	762045	Central Mid Lake								5.0	5.7	4.6	
PIKE LAKE	HUDSON	7106	1	472925	795139	Stn 1, Mid-lake						1.4		1.5	1.0	1.5	
PIKE LAKE	HUDSON	7106	2	472937	795124	Stn 2, Main basin, N end			2.0		2.2	2.2	0.8	1.5	1.5	1.5	
PIKE LAKE	HUDSON	7106	3	472909	795231	Stn 3, S end							1.5	2.5	2.0	1.5	
PIKE LAKE	GOSCHEN	7368	1	461037	811611	Mid Lake, deep spot											2.3
PINE LAKE	GRAVENHURST (WOOD)	4378	2	445600	792900	N end, deep spot	4.5	4.1	3.9		4.6						
PINE LAKE	BRACEBRIDGE (OAKLEY)	4379	1	450359	790406	Mid Lake, deep spot	5.2	4.9	3.0								
PINE LAKE	N FRONTENAC (CLARENDON)	7107	1	445314	765352	S end, Outlet								4.4	5.8	4.8	4.8
PORCUPINE LAKE	LAKE OF BAYS (RIDOUT)	4428	1	450911	790011	Mid Lake, deep spot								3.0			
PORCUPINE LAKE	TIMMINS	7338	1	482926	811042	M73											1.8
PORCUPINE LAKE	TIMMINS	7338	2	482845	811143	M74											1.8
POTSPoon LAKE	S FRONTENAC (BEDFORD)	6625	1	443614	763457	Mid Lake, deep spot								4.3			6.1
PRESTON LAKE	WHITCHURCH-STOUFFVILLE	7006	2	435908	792244	Main Stn, deep spot	4.1	5.6	3.3	4.1	4.0	4.7	3.5	4.6	3.1		
PRINCE LAKE	PRINCE	4461	2	463345	843317	Mid Lake, deep spot					2.4	2.5	1.5	1.7	1.5	1.8	
PRINCE LAKE	PRINCE	4461	3	463444	843310	8 Island Bay						2.3			2.5	2.5	2.0
PROSPECT LAKE	BRACEBRIDGE (DRAPER)	4468	1	445900	790800	Mid Lake, deep spot											3.1
PURDY LAKE	HASTINGS HIGHLANDS (BANGOR)	4479	1	452042	774359	Mid Lake, deep spot								4.7			
PUSLINCH LAKE	PUSLINCH	7110	3	432500	801600	McCormick Pt					0.4	0.3					
PUSLINCH LAKE	PUSLINCH	7110	4	432500	801600	Mid Lake, deep spot					0.6						
RABBIT LAKE	RIDDELL	4497	1	470217	793538	1 N/E Bay, deep spot									4.5	4.8	
RABBIT LAKE	RIDDELL	4497	2	470053	793517	2 E side, deep spot									4.2	4.8	
RABBIT LAKE	RIDDELL	4497	3	470104	794059	3 N/W arm, deep spot									4.2	4.9	
RABBIT LAKE	RIDDELL	4497	4	465958	793829	Mid Lake, deep spot									4.5		
RABBIT LAKE	RIDDELL	4497	5	465837	793935	5 S/W									4.2	4.9	
RABBIT LAKE	RIDDELL	4497	6	465631	794013	6 S/W Bay									4.0	3.9	
RAFT LAKE	DILL	4511	1	462432	805649	Main Basin, deep spot					5.0	6.2	5.4	5.8	6.6	5.3	
RAINBOW LAKE	TAY VALLEY	4522	1	444817	763008	Mid Lake, deep spot				3.1	3.1	2.3	3.0	2.0	3.1		2.6
RAINY LAKE	UNORGANIZED	4528	2	483851	931041	S end, E of Polkadot Is.								2.3	2.6	2.5	2.0
RAINY LAKE	UNORGANIZED	4528	3	484531	931605	South of Hostess Is.								2.8	3.5	3.6	3.0
RAINY LAKE	UNORGANIZED	4528	5	484407	931058	Hopkins Bay									3.8	3.9	3.8
RAINY LAKE	UNORGANIZED	4528	6	482055	931410	Rocky Inlet										2.0	
RAINY LAKE	UNORGANIZED	4528	7	483948	925106	Seine Bay, middle									2.1		
RAINY LAKE	UNORGANIZED	4528	10	484100	925845	Swell Bay-N/E Chappie Is.											2.8
RAINY LAKE	UNORGANIZED	4528	12	485003	931805	N arm, E of Ami Pt.											3.7
RAINY LAKE	UNORGANIZED	4528	13	485039	932000	E of Lyons Bay- Is. G1431											2.3
RAMSEY LAKE	SUDBURY	7111	1	471300	821500	CPR Bay					4.8						
RANKIN LAKE	SEGUIN	4545	2	451723	795425	Stn 2, Mid-lake		5.8									
RANKIN LAKE	SEGUIN	4545	3	451750	795459	Stn 1, Nina Island		5.4	5.3	5.6	5.4	5.9	6.2	5.3	5.1	5.1	5.2
RAVEN LAKE	SHERBORNE (ALGONQUIN HIGHLANDS)	4555	1	451255	785113	N end, deep spot				5.1	4.0	3.3				4.7	5.0
RAVEN LAKE	SHERBORNE (ALGONQUIN HIGHLANDS)	4555	2	451215	785108	S end, deep spot				5.7	5.7	4.4	5.0	5.4	4.9	4.8	4.8
RAVEN LAKE	SHERBORNE (ALGONQUIN HIGHLANDS)	4555	3	451357	785057	Deer Lake									3.0	2.7	3.0
RAWCOURT LAKE	CLUTE	6036	1	490455	811252	M83											2.7
RAWCOURT LAKE	CLUTE	6036	2	490447	811220	M84											2.7
REBECCA LAKE	LAKE OF BAYS (FRANKLIN)	4567	1	452549	790204	Mid Lake, deep spot	3.8	4.5	5.1	5.5	5.1	3.3	4.7	3.9	4.0	3.2	4.0
REBECCA LAKE	LAKE OF BAYS (FRANKLIN)	4567	2	452550	790205	Mid Lake, deep spot											2.6
RED DEER LAKE	FARLANE	4572	1	500220	940830	Mouth of Bay, N/E side					5.9	4.5	5.9	6.9	7.5	6.7	5.5
RED HORSE LAKE	LEEDS & THE THOUSAND ISLANDS	4575	1	443215	760459	W Basin, S Centre Is.		3.6	3.6	3.5	3.6	2.8	3.7	3.1	3.4	4.1	4.8
RED LAKE	DOME	6633	1	510300	934900	Pipestone Bay					2.3						

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05	
REDPINE LAKE	LAURENTIAN VALLEY	4591	1	454400	772800	Deep spot											2.9	
REDSTONE LAKE	GUILFORD (DYSART ET AL)	4596	1	451157	783230	Main Basin, deep spot			8.1	7.0								
REDSTONE LAKE	GUILFORD (DYSART ET AL)	4596	2	451018	783118	Opposite Picadilly Bay									5.7	5.7		
REDSTONE LAKE	GUILFORD (DYSART ET AL)	4596	3	451100	783200	Mid Lake, deep spot						5.0	7.1					
REMI LAKE	FAUQUIER	4604	3	492708	820939	M96											3.0	
REMI LAKE	FAUQUIER	4604	4	492429	820853	M97											3.0	
RIB LAKE	GILLIES LIMIT	4618	1	471049	794226	Mid Lake, deep spot								6.3	6.1	6.2	7.2	
RICE LAKE	OTONABEE-S MONAGHAN	6920	2	441450	780433	Margaret Is.										4.4		
RICE LAKE	DUNDONALD	7415	1	484040	804949	M91											2.7	
RICHARD LAKE	DILL	4621	1	462617	805500	Mid Lake, deep spot					4.2	2.9					3.0	
RICHARD LAKE	DILL	4621	2	462626	805419	E end, deep spot									2.0			
RICHARD LAKE	DILL	4621	3	462616	805458	Mid Lake, deep spot									2.0			
RICKETTS LAKE	MUSKOKA LAKES (MEDORA)	6921	1	450900	794500	Mid Lake, deep spot										2.0		
RIL LAKE	LAKE OF BAYS (RIDOUT)	4627	1	451011	790007	Big Bay	3.4	3.5	3.8	4.2	3.2			2.6				
RIL LAKE	LAKE OF BAYS (RIDOUT)	4627	2	451010	790010	Mid Lake, deep spot											3.5	
RILEY LAKE	GRAVENHURST (RYDE)	4628	1	445018	791043	Mid Lake, deep spot									2.0			
RIPPLE LAKE (DEEP)	HUNTSVILLE (CHAFFEY)	4632	1	452500	791700	Main Basin, deep spot	3.2	3.0	4.2	5.0	3.6	3.4			3.7	3.5	4.1	
RIPPLE LAKE (DEEP)	HUNTSVILLE (CHAFFEY)	4632	4	452510	791623	Mid Lake S									3.6			
ROBERTS LAKE	SEGUIN	4640	1	451442	794925	Deep spot	2.4	2.1				2.0	2.5				2.9	
ROBERT'S LAKE (ROBB'S)	LANARK HIGHLANDS	7112	1	451043	762831	Mid Lake, deep spot							6.5	3.8	4.8	4.9		
ROBERTSON LAKE	LANARK HIGHLANDS	7007	1	450309	763917	Big Bay South		9.9	9.1	8.1	9.0	7.5		8.0				
ROBINSON LAKE	MCKIM	4649	1	462719	810146	Mid Lake, deep spot					1.3						1.6	
ROBINSON LAKE	MCKIM	4649	2	462719	810148	Sudbury # 2, Mid-lake											1.2	
ROBINSON LAKE	WHITESTONE (HAGERMAN)	7233	1	453641	794816	Robinson L. Area								2.2	2.2			
ROCK LAKE	NIGHTINGALE (ALGONQUIN HIGHLANDS)	4656	1	453043	782353	N end, deep spot								2.6				
ROGER LAKE (BUTTERBOWL)	LIVINGSTONE (ALGONQUIN HIGHLANDS)	4674	1	452606	784442	Mid Lake, deep spot								3.0				
ROSALIND LAKE	BRANT(NEW BROCKTON)	7248	1	441018	810300	S end, Mid Lake									4.2			
ROSSEAU LAKE	MUSKOKA LAKES (CARDWELL), SEGUIN	2476	1	451000	793400	Central-Norway Point	5.3	5.3	5.8	6.5		4.9						
ROSSEAU LAKE	MUSKOKA LAKES (CARDWELL), SEGUIN	2476	2	451400	794000	Morgan Bay, deep spot	4.1	4.3	6.0	5.5								
ROSSEAU LAKE	MUSKOKA LAKES (CARDWELL), SEGUIN	2476	3	451442	793702	N end, Lawrason Bay	5.3	5.5	5.7	5.6	4.5	5.8	5.5	5.0	5.4	5.2	5.6	
ROSSEAU LAKE	MUSKOKA LAKES (CARDWELL), SEGUIN	2476	4	450800	793300	Send, Onaway Island	4.6	6.1	5.4	6.7								
ROUND LAKE	KILLALOE, HAGARTY & RICHARDS	4713	1	453830	773010	E end, Mid-lake									3.4	4.0	3.7	
ROUND LAKE	OTTO	4716	1	480024	800147	S/E Bay, deep spot									1.6		2.4	
ROUND LAKE	OTTO	4716	2	480129	800121	N/E end, deep spot									1.6		2.4	
ROUND LAKE	OTTO	4716	3	480109	800331	W end, deep spot									1.1		2.4	
ROUND LAKE	HAVELOCK-BELMONT-METHUEN	7009	1	442937	775241	Mid Lake, deep spot					4.3	4.0	4.0	3.9	3.3	4.1	3.8	
ROYAL LAKE	EWART	7010	1	494355	950229	S/W end, deep spot			1.3	1.6	1.9	2.0	1.7	1.8	2.3	1.9	1.8	
ROYAL LAKE	EWART	7010	3	494431	950350	RL 1-W Basin											1.9	
RUSH LAKE	LAXTON, DIGBY & LONGFORD	7114	1	444251	785549	Mid Lake, deep spot						3.4	3.0	3.5				
RUTH LAKE	NIPISSING	4742	1	460023	793153	Stn 1, W end	5.8	5.7										
RUTH LAKE	NIPISSING	4742	2	460049	793024	Stn 2, E end	5.4	4.6										
RUTH LAKE	NIPISSING	4742	3	460033	793106	Mid Lake, deep spot			5.5	5.4	5.5	5.5	5.0	5.4	5.2	5.0		
RYDE LAKE(BUCK)	GRAVENHURST (RYDE)	4750	1	445400	791500	Mid Lake, deep spot											1.5	
SALERNO LAKE	MINDEN HILLS	4756	1	445206	783035	N end, deep spot	5.0	4.8	6.0	6.2	6.6	6.4	5.1	6.6	5.9	5.7		
SALERNO LAKE	MINDEN HILLS	4756	2	445047	782849	S end, deep spot	4.8	4.9	4.6	5.4	6.3	5.9	4.9	5.9	4.6	5.3		
SALMON LAKE	GALWAY-CAVENDISH & HARVEY	4758	1	444908	782645	Mid Lake, deep spot							8.5					
SALMON LAKE	GALWAY-CAVENDISH & HARVEY	4758	2	444925	782631	N end, deep spot		8.3	7.9									
SALMON LAKE	GALWAY-CAVENDISH & HARVEY	4758	3	444900	782700	S end, deep spot		9.2	8.1	8.5	3.0	5.5						
SALMON LAKE	SEGUIN	4759	1	451516	795800	Mid Lake, deep spot				5.0	4.9	4.3	4.7	3.7	4.1	4.1		
SALMON TROUT LAKE	HASTINGS HIGHLANDS (MONTEAGLE)	4760	1	451126	774849	Mid Lake, deep spot		3.8	4.1	4.0	4.9	3.4	3.5	3.1	3.8			
SAND LAKE	KEARNEY (PROUDFOOT)	4776	1	453715	790945	Deep spot									5.0	6.0	5.3	5.6
SAND LAKE	RIDEAU LAKES	7011	1	443403	761541	Mid Lake, deep spot		4.2	4.0	4.0	4.7	4.6	5.6	5.7	5.1	5.5	6.3	
SANDY LAKE	PELLATT	7159	1	494653	944142	Bay in S/W Corner							1.9		1.4			

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
SANDY LAKE	PELLATT	7159	2	494700	944030	Mid Lake, deep spot							1.5	2.1	2.0	2.2	2.3
SASAJEWAN LAKE	CANISBAY	4802	1	453537	783127	Mid Lake, deep spot								1.9			
SCATTERGOOD LAKE	UNORGANIZED	6661	1	491646	924151	S/E end, deep spot										2.0	
SCHNARR LAKE	JAFFRAY & MELICK, REDDITT	7160	1	495400	924200	S of island							1.8	1.8	1.2	1.7	1.9
SCUGOG LAKE	SCUGOG	6922	1	441054	784900	Williams Point						1.5					
SCUGOG LAKE	SCUGOG	6922	2	441227	784916	Starr Bay			0.9	1.2							
SCUGOG LAKE	SCUGOG	6922	3	440950	785453	Off Platten Island				1.0	0.9	1.6	1.0				
SCUGOG LAKE	SCUGOG	6922	6	440951	785011	E end, Basin off Ceasarea								1.0	1.1	1.2	1.4
SCUGOG LAKE	SCUGOG	6922	7	440640	785638	Opp.Port View Beach-LS_L02											1.0
SCUGOG LAKE	SCUGOG	6922	8	440950	785010	E Ceasarea-LS_L04											1.2
SCUGOG LAKE	SCUGOG	6922	9	441048	785442	Opp. Nonquon R.-LS_L06											0.6
SCUGOG LAKE	SCUGOG	6922	10	441220	785431	Gillson's Point-LS_L05											1.0
SCUGOG LAKE	SCUGOG	6922	11	441555	784527	Scugog R. outlet-LS_L01											1.0
SEGUIN RIVER	MCKELLAR, MCDOUGALL	7182	2	452619	795439	S channel, 4km					2.7			2.2		1.8	2.3
SEGUIN RIVER	MCKELLAR, MCDOUGALL	7182	3	452648	795446	N Branch, off Lot 32										1.8	1.7
SESEKINIKA LAKE	MAISONVILLE	4875	1	481207	801453	N end, deep spot			1.5			3.5			1.7		1.7
SESEKINIKA LAKE	MAISONVILLE	4875	2	481119	801410	Mid Lake, deep spot			1.5						1.8		1.8
SESEKINIKA LAKE	MAISONVILLE	4875	3	481036	801346	S end, deep spot			1.8						1.6		1.8
SESEKINIKA LAKE	MAISONVILLE	4875	4	481100	801400	Stn 4			1.5								
SESEKINIKA LAKE	MAISONVILLE	4875	5	481100	801400	Stn 5			1.5								
SESEKINIKA LAKE	MAISONVILLE	4875	6	481100	801400	Stn 6			1.1								
SHABOMEKA LAKE (BUCK)	N FRONTENAC	6671	1	445331	770808	Main Basin, deep spot		5.7	5.5	5.5	5.9	4.3	4.8	3.6	4.6	4.4	4.5
SHABOMEKA LAKE (BUCK)	N FRONTENAC	6671	2	445329	770741	S end, Main basin								3.9	5.4	3.2	
SHACKLETON LAKE	SHACKLETON	4886	1	491813	815538	M94											2.0
SHACKLETON LAKE	SHACKLETON	4886	2	491737	815601	M95											2.0
SHADOW LAKE	LAXTON, DIGBY & LONGFORD	4889	1	444221	784741	S end, Mid Lake		4.7	4.1						4.0		
SHARBOT LAKE	C FRONTENAC	4903	1	444549	763852	E Basin, deep spot					5.1	4.1	4.4	4.9	3.5		
SHARBOT LAKE	C FRONTENAC	4903	2	444446	764017	Hawley Bay		3.6									
SHARBOT LAKE	C FRONTENAC	4903	3	444427	763924	McCrimmon Bay		4.1									
SHARBOT LAKE	C FRONTENAC	4903	4	444610	764320	W Basin-N/E of Green Is.		6.0			5.5	5.2	5.5	4.9	4.8	5.4	5.7
SHARBOT LAKE	C FRONTENAC	4903	5	444611	764308	W Basin, opp. Prov. Park		4.7	5.2	4.5	4.4	3.9	4.7	4.1	4.0	4.4	5.1
SHAW LAKE (BEAVER)	BALLANTYNE	4908	1	455600	791200	Mid Lake, deep spot							3.7				
SHAWANAGA LAKE	WHITESTONE (HAGERMAN)	4910	3	453402	795838	E Mid-lake		3.8				3.5	3.1			3.0	3.2
SHAWANAGA LAKE	WHITESTONE (HAGERMAN)	4910	5	453437	795615	Deep Bay		3.6	4.0	4.2	3.4	3.2	3.0	3.4	3.0	3.1	3.3
SHAWANDASEE LAKE	FINLAYSON	4911	1	452607	784704	Mid Lake, deep spot								1.6			
SHAWENEGOG LAKE	N FRONTENAC (BARRIE)	7294	1	445451	770309	Mid Lake, deep spot									4.8	4.2	3.8
SHEBANDOWAN LAKE (LOWER)	CONACHER	6675	1	483702	900721	Lower-Cache Island, E. End					2.5		3.0	3.3	2.6	3.2	2.1
SHEBANDOWAN LAKE (MIDDLE)	HAGEY	3205	1	483743	901113	Rossmere Bay, Mid-lake							4.1	3.6	3.6	3.3	3.4
SHEBANDOWAN LAKE (UPPER)	HAINES	5637	1	483607	903112	Upper Basin-W-End					2.6	2.6	3.4	3.8	3.0	3.0	
SHEBESHEKONG LAKE	CARLING	4913	1	452710	801205	N end, deep spot										2.3	2.1
SHEBESHEKONG LAKE	CARLING	4913	2	452617	801116	S end, deep spot									1.9		2.2
SHEBESHEKONG LAKE	CARLING	4913	3	452707	801200	N end- 40ft deep spot											2.2
SHEBESHEKONG LAKE	CARLING	4913	4	452707	801200	Sein 1 N end											2.4
SHEBESHEKONG LAKE	CARLING	4913	5	452618	801129	Sein 2 main basin W											2.4
SHEBESHEKONG LAKE	CARLING	4913	6	452632	801105	Sein 3 main basin N											2.4
SHEBESHEKONG LAKE	CARLING	4913	7	452617	801041	Sein 4 main basin E											2.4
SHEFFIELD LONG LAKE	SHEFFIELD	7395	1	443536	770037	Deep spot											1.7
SHELBOURNE POND	BALLANTYNE	7115	1	454500	790600	Mid Lake, deep spot							2.2				
SHERWOOD LAKE	GIDLEY	7161	1	494600	945300	Main Basin, deep spot					4.7		5.2	5.2			
SHOAL LAKE	GLASS	7012	1	493710	945900	W of Clytie Bay					3.4	3.7	3.2	3.3	3.6	3.7	3.7
SHOAL LAKE	GLASS	7012	2	493600	945800	Bag Bay, S/W End					3.1	2.4					
SHOAL LAKE	GLASS	7012	3	493711	945824	Middle of Clytie Bay			5.0	4.0	3.3	3.9	3.4	3.7	4.3	4.2	4.5
SHOAL LAKE	GLASS	7012	4	493635	950546	Band 39 NW of Long Is					3.0	4.3	3.8	3.2	3.8	3.7	3.8

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
SHOAL LAKE	GLASS	7012	5	493600	945700	Off Island #5159					5.3						
SHOAL LAKE	GLASS	7012	6	493600	945800	S end of Clytie Bay							2.8				
SHOAL LAKE	GLASS	7012	7	493655	945830	Clytie Bay, Mid of W end								3.4	5.0		
SHOAL LAKE	GLASS	7012	8	493300	945641	Yum Yum Point									3.3	3.7	3.5
SHOAL LAKE	GLASS	7012	9	493300	950330	Off Dominique Island										4.6	
SHOE LAKE	LAKE OF BAYS (RIDOUT)	4934	1	451205	785505	Mid Lake, deep spot						5.6	4.9				
SHOULDICE LAKE	LINDSAY	7013	1	450849	812515	Mid Lake, deep spot					2.2	1.8	2.0	2.1			
SILVER LAKE	C FRONTENAC	4950	1	444936	763600	Mid Lake, deep spot		4.8			5.1	5.3	5.2	5.3	6.6	6.6	7.6
SILVER LAKE	GRAVENHURST (MORRISON)	4951	1	445410	791847	E end, Mid-lake	3.4	3.7	4.0	3.4	3.4	2.4	3.3	3.2	3.3		2.9
SILVER LAKE	GRAVENHURST (MORRISON)	4951	2	445407	791902	Mid Lake, deep spot								1.7			
SILVER LAKE	BRODER	4953	2	462550	810047	N end, deep spot										3.5	
SILVER LAKE	BRODER	4953	3	462539	810056	S end, deep spot										3.5	
SILVER QUEEN LAKE	LEITCH	4958	1	491431	810816	Mid Lake, deep spot						2.3	2.1	2.5	2.7		
SILVER QUEEN LAKE	LEITCH	4958	2	491423	810841	M87											2.7
SILVER QUEEN LAKE	LEITCH	4958	3	491435	810749	M88											2.7
SILVER SAND LAKE	GEORGIAN BAY (FREEMAN)	4959	1	450456	794500	Mid Lake, deep spot										1.6	
SIMCOE LAKE	ORO-MEDONTE, GEORGINA, RAMARA	6982	1	443326	792435	Off Moon's Bay			3.7	5.0							
SIMCOE LAKE	ORO-MEDONTE, GEORGINA, RAMARA	6982	3	443224	792455	Cedarmont Beach				4.0	4.7	4.4	5.0	4.1	3.4	3.1	3.7
SIMCOE LAKE	ORO-MEDONTE, GEORGINA, RAMARA	6982	5	453503	791935	McPhee Bay-middle					4.6	4.0					
SIMCOE LAKE	ORO-MEDONTE, GEORGINA, RAMARA	6982	6	443605	792209	Orillia Narrows					4.5	4.4					
SIMCOE LAKE	ORO-MEDONTE, GEORGINA, RAMARA	6982	7	443317	792006	Strawberry Island					6.1	5.0	4.1	8.0	5.0	4.9	7.6
SIMCOE LAKE	ORO-MEDONTE, GEORGINA, RAMARA	6982	8	443250	791320	Lagoon City Entrance					5.5						
SIMCOE LAKE	ORO-MEDONTE, GEORGINA, RAMARA	6982	9	443400	792300	Whitefish Shoal						4.5					
SIMOEN LAKE	WHITCHURCH-STOUFFVILLE	7116	1	435800	792300	Mid Lake, deep spot			4.1								
SIMON LAKE	GRAHAM	4963	1	462346	811142	Mid Lake, deep spot								1.7	2.0		2.5
SIX MILE LAKE	GEORGIAN BAY (BAXTER)	4978	1	445458	794507	Cedar Nook				5.2	5.4	4.7		5.3	6.1	4.9	5.4
SIX MILE LAKE	GEORGIAN BAY (BAXTER)	4978	2	445615	794510	Crooked Bay	4.0	4.8	5.0								
SIX MILE LAKE	GEORGIAN BAY (BAXTER)	4978	3	445441	794052	Lost Channel, deep spot	4.0	5.3	4.7								
SKELETON LAKE	MUSKOKA LAKES (WATT)	4982	1	451516	792647	Main Basin, deep spot	9.6	9.4	9.3	9.5	9.5	9.0	10.3	8.5	10.2	8.6	10.1
SKELETON LAKE	MUSKOKA LAKES (WATT)	4982	2	451602	792518	N end, deep spot								9.2		6.0	
SKELETON LAKE	MUSKOKA LAKES (WATT)	4982	3	451403	792812	S/W Bay-NE Cheboygan Is.										9.3	9.9
SKELETON LAKE	BAYLY	7350	1	475139	794014	W end, deep spot											0.6
SKELETON LAKE	BAYLY	7350	2	475155	793852	Mid Lake, deep spot											0.6
SKOOTAMATTA LAKE	ADDINGTON HIGHLANDS	4986	1	445040	771810	Upper Basin			3.7	3.8	3.4	3.6	3.5	2.4			
SKOOTAMATTA LAKE	ADDINGTON HIGHLANDS	4986	2	445117	771551	Jacques Bay								2.9	3.3		
SKOOTAMATTA LAKE	ADDINGTON HIGHLANDS	4986	3	444932	771525	Sheldrake Bay								3.2	3.5		
SKOOTAMATTA LAKE	ADDINGTON HIGHLANDS	4986	4	445048	771325	Lower Basin, deep spot								2.9	3.6		
SKOOTAMATTA LAKE	ADDINGTON HIGHLANDS	4986	5	445021	771452	Foot of Narrows								2.8	3.6		
SKOOTAMATTA LAKE	ADDINGTON HIGHLANDS	4986	6	445041	771800	Upper lake								2.9	3.0		
SKY LAKE	ALBEMARLE	7117	1	444800	811500	Mid Lake, deep spot	1.6										
SLIM LAKE	MELICK	7162	1	495225	942415	Mid Lake, deep spot					1.2						
SMOKE LAKE	PECK	5014	1	453135	784125	N end, deep spot							5.7	5.9			
SNAKE ISLAND LAKE	STRATHY	6047	6	470358	794624	6 W end #1									2.1	3.3	
SNAKE ISLAND LAKE	STRATHY	6047	8	470358	794634	8 W end #2									2.0	3.5	
SNAKE ISLAND LAKE	STRATHY	6047	9	470355	794558	9 Mid Lake, deep spot									2.0	3.2	
SNAKE ISLAND LAKE	STRATHY	6047	10	470409	794540	10 N/E arm, deep spot									2.8	3.6	
SNAKE ISLAND LAKE	STRATHY	6047	11	470342	794517	11 S/E arm, deep spot									2.5	3.0	
SNOW LAKE	MCCLINTOCK (ALGONQUIN HIGHLANDS)	5024	1	452525	784852	Mid Lake, deep spot								2.1			
SOURCE LAKE	PECK	5052	1	453300	783900	Mid Lake, deep spot							5.3				
SOUTH LAKE	SNOWDON (MINDEN HILLS)	5066	1	445442	784059	Mid Lake, deep spot	4.1	4.5	3.8	3.8	4.5	4.8	5.3	4.6	5.1	4.6	
SOUTH MULDREW LAKE	GRAVENHURST (MORRISON)	5075	1	445314	792542	Mid Lake, deep spot								1.8		2.0	
SOUTH MULDREW LAKE	GRAVENHURST (MORRISON)	5075	2	445310	792543	Mid Lake, deep spot		2.8	3.3	3.8	3.6	2.7	3.3	3.5	3.5	3.3	3.2
SOUTH NELSON LAKE	FINLAYSON	7236	1	452805	785716	Mid Lake, deep spot								3.4			

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
SOUTH PORTAGE LAKE	DUDLEY (DYSART ET AL)	5076	1	450251	782352	Mid Lake, deep spot			5.0	7.2	4.6	4.4	5.3	5.1	4.7	4.8	
SOUTH TEA LAKE	PECK	7118	1	454800	784100	Mid Lake, deep spot							4.8				
SOYERS LAKE	MINDEN HILLS	5090	1	450130	783619	Mid Lake, deep spot	4.7	4.8	4.8	5.2	5.7	5.0	5.6	4.9	5.8	5.0	4.0
SPAR LAKE	LUTTERWORTH (MINDEN HILLS)	5092	1	444633	784646	Mid Lake, deep spot	7.4	6.8	6.3	6.8	7.6	7.4	7.1			6.5	
SPARROW LAKE	SEVERN, MATCHEDASH	5094	2	445033	792357	McLeans Bay				5.2		5.5	4.0		5.0		
SPARROW LAKE	SEVERN, MATCHEDASH	5094	3	444856	792315	McLeans-Mid-lake								3.8			
SPECTACLE LAKE (WOLFSDEN)	MADAWASKA VALLEY	5101	1	453129	775135	Mid Lake, deep spot					6.9	4.5	6.0	4.8	5.6	4.9	5.4
SPENCE LAKE	BRACEBRIDGE (OAKLEY)	5102	1	450000	791700	N end, deep spot										2.3	
SPENCE LAKE	BRACEBRIDGE (OAKLEY)	5102	2	450000	791700	S end, deep spot										3.1	
SPRING LAKE	BRACEBRIDGE (DRAPER)	5119	2	450049	790756	Mid Lake, deep spot		6.0			5.8	5.5	5.7	5.3	6.0	7.2	6.7
SPRUCE LAKE	PELLATT	7164	1	494440	943500	Mid Lake, deep spot							2.6	3.1	4.2	2.3	
SPRUCE LAKE (ART)	DYSART ET AL	127	1	450335	782710	Mid Lake, deep spot				3.7		3.0	4.9	4.5	4.6	4.3	4.7
ST. ANDREW LAKES	C FRONTENAC (HINCHINBROOKE)	7014	1	443633	764005	N lake, deep spot		3.7	3.6	4.6	3.8	3.5	3.8	2.7	2.9	3.0	4.0
ST. ANTHONY LAKE	SKEAD	5138	1	475849	794307	N end, deep spot											3.2
ST. ANTHONY LAKE	SKEAD	5138	2	475754	794242	Mid Lake, deep spot											3.2
ST. CHARLES LAKE	BRODER	5139	1	462600	810100	Near Island					2.7						
ST. CHARLES LAKE	BRODER	5139	2	462646	810111	E Bay, deep spot									1.9		
ST. CHARLES LAKE	BRODER	5139	4	462655	810112	N/W Bay, deep spot									2.2		
ST. GEORGE LAKE	WHITCHURCH-STOUFFVILLE	7123	1	435723	792530	Main Basin, deep spot	3.6					2.4	4.1	2.3			
ST. JOHN LAKE	RAMARA	5141	1	444128	791929	Main Basin, deep spot	3.0		4.0	2.5		3.1	2.8	2.9	0.9		
ST. JOHN LAKE	RAMARA	5141	2	444155	791934	N end, deep spot		3.1					2.8	3.0			
ST. JOHN LAKE	RAMARA	5141	3	444036	791947	S end, deep spot		3.0									
ST. LAWRENCE RIVER	LEEDS & THE THOUSAND ISLANDS	7124	1	441851	760909	Hay & Tremont Is							9.0	9.5	10.3	10.3	9.7
ST. MARY LAKE (PAINT)	LAKE OF BAYS (RIDOUT)	5145	1	451311	785642	Stn 1, S End	3.5	3.4	3.8	4.5			3.5	3.7	3.8	3.6	
ST. THERESE LAKE	CASGRAIN	2395	1	494700	833900												1.5
STAR LAKE	SEGUIN	5155	1	451947	794520	Mid Lake, deep spot											4.1
STAR LAKE	SEGUIN	5155	2	452000	794520	Mid Lake, deep spot			2.5	5.3	2.6	1.8	2.5				
STAR LAKE	SEGUIN	5155	3	451945	794545	site 1 W end									2.5		
STAR LAKE	KEEFER	7300	1	482104	814627	N/W arm, deep spot									2.6		
STAR LAKE	KEEFER	7300	2	482058	814546	N/E arm, deep spot									2.1		
STAR LAKE	KEEFER	7300	3	482043	814617	Mid Lake, deep spot									2.1		2.6
STAR LAKE	KEEFER	7300	4	482022	814542	S/E arm, deep spot									1.7		2.4
STEENBURG LAKE	LIMERICK	5163	1	444942	774152	W end, deep spot		4.1	5.6	4.3	4.5	3.8	4.3				
STEENBURG LAKE	LIMERICK	5163	2	444941	774032	Mid Lake, deep spot								3.0	4.1	4.9	
STEWART LAKE	GEORGIAN BAY (FREEMAN)	5166	1	450830	794538	Mid Lake, deep spot										3.1	
STOCO LAKE	TWEED (HUNGERFORD)	5170	1	442800	771700	N end, deep spot			2.1	2.1							
STONELEIGH LAKE	BRACEBRIDGE (MACAULAY)	6923	1	450600	791346	Mid Lake, deep spot								1.2			
STONY LAKE	DOURO-DUMMER	7133	4	443322	781152	Burleigh Bay		3.5								5.2	4.2
STONY LAKE	DOURO-DUMMER	7133	6	443242	780600	Gilchrist Bay									4.4	4.6	4.8
STONY LAKE	DOURO-DUMMER	7133	7	443311	780658	Mouse Is.					5.3	4.8	4.5	4.1	4.1	4.7	4.5
STONY LAKE	DOURO-DUMMER	7133	8	443242	780719	Hamilton Bay									4.1	4.1	4.1
STONY LAKE	DOURO-DUMMER	7133	9	443249	780812	Eaglemount Island		4.4	4.0	4.0	6.5	5.5	4.0	5.3	5.0		
STORMY LAKE	GLAMORGAN (HIGHLANDS EAST))	5180	1	445837	782452	Main Basin, deep spot			5.2	5.2	5.1	5.0	5.5	5.0	6.1		5.9
STOVE LAKE	BALLANTYNE	5183	1	455900	791100	Mid Lake, deep spot							2.0				
STRATHDEE LAKE (LONG)	SEGUIN	5188	1	452600	800039	South Sein											2.7
STRATHDEE LAKE (LONG)	SEGUIN	5188	2	452612	800025	Mid lake Sein											2.9
STRATHDEE LAKE (LONG)	SEGUIN	5188	3	452631	800016	North end Sein											2.6
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	1	453717	802522	W of Sturgeon Bay Prov. Park											2.1
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	2	453648	802546	Kenilworth Is. & Skunk Is.											2.4
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	3	453540	802318	Pointe au Baril station chan.											2.6
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	4	453528	802407	W of School House Island											2.2
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	5	453647	802633	N basin W-Sein Stn 1											2.2
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	6	453716	802524	N basin E-Sein Stn 2											2.3

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05	
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	7	453652	802604	N basin Mid-Sein Stn 3											2.4	
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	8	453623	802442	Mid bay narrows-Sein 4											2.2	
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	9	453536	802346	S basin E - Sein 5											2.1	
STURGEON BAY (GEORGIAN BAY)	ARCHIPELAGO (HARRISON)	5209	10	453517	802429	S basin W - Sein 6											1.6	
STURGEON LAKE	VERULAM	6924	1	442800	784300	Birch Point			2.5	2.7	2.6	4.0						
STURGEON LAKE	VERULAM	6924	2	442800	784300	Kenhill Beach						2.3						
STURGEON LAKE	VERULAM	6924	3	442543	784401	S end, Rustic Bay									2.9	2.7	2.4	
STURGEON LAKE	VERULAM	6924	4	443110	783636	Muskrat Is. at Buoy C388									4.1	3.2	3.0	
STURGEON LAKE	VERULAM	6924	5	442802	784219	Sturgeon Point									3.4	3.3	3.1	
STURGEON LAKE	VERULAM	6924	6	443125	784343	S of Fenelon River-Buoy N5											2.9	
STURGEON LAKE	VERULAM	6924	7	442526	784344	Snug Harbour Pier-Buoy CP6											2.7	
SUCKER LAKE	SEGUIN (HUMPHREY)	5214	1	451500	794100	Stn 1, W end	5.6	5.3										
SUCKER LAKE	SEGUIN (HUMPHREY)	5214	2	451500	794100	Stn 2, E end	6.1	5.3										
SUGAR LAKE	SEGUIN	5221	1	452156	794544	Stn 1, S end		4.0										
SUGAR LAKE	SEGUIN	5221	2	452243	794547	Stn 2, W end		4.3										
SUGAR LAKE	SEGUIN	5221	3	452307	794507	Stn 3, N end		4.2										
SUGAR LAKE	SEGUIN	5221	4	452236	794537	Mid Lake, deep spot			5.0	4.7	4.1	3.9	4.3	3.7	3.8	3.6	4.4	
SULLIVAN LAKE	WILBERFORCE	7125	1	453300	770300	Mid Lake, deep spot				5.0								
SUNDAY LAKE	N FRONTENAC	7018	1	450154	764618	Firecracker Is., Main		4.1									6.4	
SUNDAY LAKE	N FRONTENAC	7018	2	450153	764610	Mid Lake, deep spot			4.6	4.7	5.0	4.8	4.5	4.5	4.6	4.9		
SUNNY LAKE	GRAVENHURST (MORRISON)	5244	1	445444	791810	Mid Lake, deep spot				4.3		4.0						
SUNRISE LAKE (LOWER BUTTE)	LIVINGSTONE (ALGONQUIN HIGHLANDS)	5249	1	452537	784513	Mid Lake, deep spot									3.0			
SUPERIOR LAKE	THUNDER BAY, WAWA	7126	1	475000	853500	Michipicoten Is.						13.9						
SWAN LAKE	PECK	5273	1	453000	784300	Mid Lake, deep spot							6.3					
SWEETS LAKE	LIMERICK	7019	1	445242	774418	Mid Lake, deep spot				3.4	4.2	3.5	4.3	4.6				
SYDENHAM LAKE	S FRONTENAC	5284	1	442500	763300	Eel Bay		3.4										
TACKABERRY LAKE	LAKE OF BAYS (MCLEAN)	7234	1	450706	790823	Mid Lake, deep spot								6.2				
TADENAC LAKE	GEORGIAN BAY (FREEMAN)	5289	1	450229	795627	Mid Lake, deep spot									3.0			
TALON LAKE	PHELPS	6454	3	461826	790331	Stn 2, Grasswell Point	3.3	3.6	3.8	4.0	4.3	3.5	4.1	4.1	4.0	4.0	4.8	
TALON LAKE	PHELPS	6454	4	461711	790300	Stn 1, Kaibuskong Bay	2.7	3.1										
TAMARACK LAKE	GLAMORGAN (HIGHLANDS EAST))	7135	1	445304	782216	Mid Lake, deep spot									5.1	4.9	5.0	
TANAMAKOON LAKE	PECK	6730	1	453300	783700	Mid Lake, deep spot								4.9				
TANGAMONG LAKE	MARMORA AND LAKE	7020	1	444230	775104	Troutling Bay				5.1	5.2	4.9	5.3	3.7	4.4	4.1	4.4	
TASSO LAKE	LAKE OF BAYS (SINCLAIR)	5303	1	452703	785551	North of Tasso Lake inlet				3.0	5.2					6.3	6.0	6.1
TASSO LAKE	LAKE OF BAYS (SINCLAIR)	5303	2	452627	785543	S end of Tasso, (Blue)				3.3								
TASSO LAKE	LAKE OF BAYS (SINCLAIR)	5303	3	452834	785615	N end, N of bridge				5.0	5.1	4.9	5.1	5.0	4.9	5.1	5.5	
TASSO LAKE	LAKE OF BAYS (SINCLAIR)	5303	4	452758	785558	N end, S of bridge				2.7	5.7							
TEA LAKE	MATCHEDASH	5310	1	445228	793900	Main Basin, deep spot			0.3	3.7	1.9	1.7	2.6					
TEGGAU LAKE	TELFER	5325	1	494116	933851	Mid Lake, 550 ft spot											6.2	
TEMAGAMI LAKE	STRATHCONA	2477	1	465600	800200	Ferguson Bay				6.2	6.1							
TEMAGAMI LAKE	STRATHCONA	2477	2	465238	800831	S/W Arm, deep spot									7.4	6.9	7.5	
TEMAGAMI LAKE	STRATHCONA	2477	3	465309	800402	S Arm, deep spot									6.4	6.6	6.3	
TEMAGAMI LAKE	STRATHCONA	2477	5	465510	800101	Cross Bay									10.0	8.1		
TEMAGAMI LAKE	STRATHCONA	2477	6	470940	800727	N Arm, deep spot										6.4		
TEMAGAMI LAKE	STRATHCONA	2477	7	470240	800823	N end, Obabika Bay									7.1	7.0	8.2	
TEMAGAMI LAKE	STRATHCONA	2477	8	465600	800200	The Hub									7.7	7.3	8.2	
TEMAGAMI LAKE	STRATHCONA	2477	9	470812	800447	N end, Ferguson Bay									5.4	5.6		
TEMAGAMI LAKE	STRATHCONA	2477	10	470014	795620	10 Broom Is., deep spot									6.0	5.7		
TEMAGAMI LAKE	STRATHCONA	2477	11	470231	795111	11 N/E arm, deep spot									5.3	5.8		
TEMAGAMI LAKE	STRATHCONA	2477	12	465524	800359	12 High Rock Is.-deep spot									7.0	7.8		
TEMAGAMI LAKE	STRATHCONA	2477	13	465212	800431	13 S arm, deep spot									7.0	7.5		
TEMAGAMI LAKE	STRATHCONA	2477	14	465206	800856	14 S/W arm, deep spot									5.5	5.6		
TEMAGAMI LAKE	STRATHCONA	2477	15	470916	800903	5 Sharp Rock Inlet									7.8	7.5	8.2	

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
TEMAGAMI LAKE	STRATHCONA	2477	16	470914	800713	6 Horseshoe Island									8.0		
TEMAGAMI LAKE	STRATHCONA	2477	17	470503	800557	7 Devil Island									8.0		
TEMAGAMI LAKE	STRATHCONA	2477	18	465939	800510	8 NW Bear Is.									7.0		
TEMAGAMI LAKE	STRATHCONA	2477	19	465842	800304	9 SE Bear Island									6.0		
TEMPERANCE LAKE	LEEDS & THE THOUSAND ISLANDS	7022	1	443537	755247	Mid Lake, deep spot					1.7	2.3	2.2	1.8	2.0	1.4	1.5
THIRTEEN ISLAND LAKE	C FRONTENAC(BEDFORD)	7024	1	443151	763754	S/E end, deep spot			4.0	5.2	5.1	4.0	4.0				
THIRTEEN ISLAND LAKE	C FRONTENAC(BEDFORD)	7024	3	443309	763636	N end, deep spot		6.1	4.3	4.3	4.8	4.9	3.1	5.2	4.8		4.4
THIRTY ISLAND LAKE	C FRONTENAC(BEDFORD)	7253	1	443406	763630	Mid Lake, deep spot											6.4
THREE CORNER LAKE	VROOMAN	5356	1	472500	814645	L. Three Corner Lake											1.5
THREE CORNER LAKE	VROOMAN	5356	2	472556	814502	Mid Lake, deep spot											1.4
THREE LEGGED LAKE	SEGUIN	5360	1	451555	800113	Mid Lake, deep spot							5.8		5.0	5.2	7.0
THREE MILE LAKE	GOSCHEN	5058	1	460905	811127	Mid Lake, deep spot										3.8	
THREE MILE LAKE	GRAVENHURST (MORRISON)	5361	1	445255	791543	Mid Lake, deep spot								2.0			
THREE MILE LAKE	MUSKOKA LAKES (WATT)	5362	2	451034	792542	E end, Balthaycock Is.	1.7	1.3		2.5							
THREE MILE LAKE	MUSKOKA LAKES (WATT)	5362	4	451032	793032	W end, deep spot		1.8									
THREE MILE LAKE	MUSKOKA LAKES (WATT)	5362	5	451126	792805	Hammell's Bay	2.6	2.3	3.5	2.6	1.7			2.1		1.8	
THREE MILE LAKE	MUSKOKA LAKES (WATT)	5362	6	451026	792747	Mid Lake, deep spot								1.2		1.0	
THREE MILE LAKE	ARMOUR	7129	1	453527	791846	Mid Lake, deep spot					5.0		4.5	4.7	4.9	4.2	3.9
TILTON LAKE	TILTON	5382	1	462113	810432	S/W Bay, deep spot							5.3	5.1	4.4	5.6	6.1
TOAD LAKE	LAKE OF BAYS (SINCLAIR)	5397	1	452615	785613	Mid Lake, deep spot							4.0		3.3	2.7	2.6
TOBACCO LAKE	GORDON, MILLS	6874	1	455153	822649	Stn 1, N end	3.2	4.3				3.5					
TOBACCO LAKE	GORDON, MILLS	6874	2	455050	822626	Stn 2, S end	3.1	4.0	3.7	3.6	3.0		2.9	3.2	3.9	3.9	
TORONTO LAKE	GEORGIAN BAY (FREEMAN)	5416	1	450700	794600	Mid Lake, deep spot										2.0	
TORRANCE LAKE (CLEAR)	GRAVENHURST (WOOD)	5419	1	445900	793300	Mid Lake, deep spot										4.0	
TORY LAKE (LORRAINE)	MONMOUTH (HIGHLANDS EAST)	5420	1	445754	781605	Mid Lake, deep spot			5.7	6.4	5.0	5.2	5.5	5.1	5.3	5.5	
TROUT LAKE	HOSKIN	5454	1	461300	803500	E end, deep spot	3.6	3.6									
TROUT LAKE	HOSKIN	5454	2	461323	803524	Picnic Island			4.0		4.0	4.1	4.0	3.2	3.3	3.5	
TROUT LAKE	HOSKIN	5454	3	461300	803500	W end, deep spot	3.8	3.9									
TROUT LAKE	HOSKIN	5454	4	461340	803912	W end -White Rock						5.2	3.7	3.5	4.0	3.9	
TROUT LAKE	EAST FERRIS	5455	1	461938	792418	Stn 1, Delaney Bay	5.3	6.8									5.0
TROUT LAKE	EAST FERRIS	5455	2	461854	791854	Stn 2, S Milnes Bay-68m Basin	5.5	6.2	7.4	7.0	7.4						
TROUT LAKE	EAST FERRIS	5455	3	461954	791907	Stn 3, Four Mile Bay West	4.5	5.1							5.0		
TROUT LAKE	EAST FERRIS	5455	4	462000	792050	Stn 4, One Mile Bay	5.1	5.7							4.0		
TROUT LAKE	EAST FERRIS	5455	5	461828	792250	Stn 5, Dugas Bay									4.0		5.0
TROUT LAKE	EAST FERRIS	5455	7	461950	791727	Stn 7, Four Mile Bay E									3.0		
TROUT LAKE	EAST FERRIS	5455	8	461800	792000	site 3									4.0		6.0
TROUT LAKE	EAST FERRIS	5455	14	461846	791903	4 N Falconbridge Is.											6.5
TROUT LAKE	EAST FERRIS	5455	15	461850	791630	5 W end (Camp Is)											6.5
TROUT LAKE	EAST FERRIS	5455	16	462008	791938	6 W end 4 mi Bay											6.0
TROUT LAKE	EAST FERRIS	5455	17	461949	791739	7 E end 4 Mile Bay											6.0
TROUT LAKE	EAST FERRIS	5455	18	462000	792050	8 One mile Bay											6.5
TROUT LAKE	GORHAM, WARE	5458	1	493731	892245	Mid Lake, deep spot											1.9
TROUT LAKE	GIDLEY	5459	1	494840	944630	Mid Lake, deep spot						4.9	5.3	6.0	6.8		
TROUT LAKE	NORTH BAY	7306	1	461936	792412	W end, deep spot									5.0		
TROUT LAKE	NORTH BAY	7306	2	461840	792255	Dugas Bay										4.6	
TROUT LAKE(PURCELL)	SEGUIN	5448	1	451647	794402	Mid Lake, deep spot										6.7	
TROUTSPAWN LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	5468	1	452355	784518	N Basin-Mid-Lake	3.8	4.1				5.5	4.5				5.0
TROY LAKE	RIDEAU LAKES	7025	1	443116	761552	Mid Lake, deep spot		1.6	2.4	1.8	2.0	2.3	2.1	1.5	1.9	2.2	2.2
TROY LAKE	RIDEAU LAKES	7025	2	443105	761602	Mid Lake, deep spot						2.5	1.7	1.6			
TUCKER LAKE	HUNTSVILLE (BRUNEL)	7235	1	451211	791049	Mid Lake, deep spot								6.9			
TURTLE LAKE	GRAVENHURST (WOOD)	5485	1	445533	792704	N end, deep spot	2.9	3.1	3.3								
TURTLE LAKE	SEGUIN	5486	3	451829	794402	site 3 Lake Centre									3.0		
TWELVE MILE LAKE	MINDEN HILLS	5493	1	450213	784146	E end, deep spot	5.4	5.3									

Lake Partner Program - average annual Secchi depths (m)

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TWELVE MILE LAKE	MINDEN HILLS	5493	2	450124	784228	Main Basin, deep spot	5.5		5.2	6.1	6.2	5.7	5.0	4.8	5.1	4.8	4.6
TWELVE MILE LAKE	MINDEN HILLS	5493	3	450014	784211	S end, deep spot											5.1
TWELVE MILE LAKE(BAY)	GEORGIAN BAY	7371	1	450502	800006	Near Gordon Bay											9.0
TWIN LAKE	FAUQUIER	7295	1	492239	820946	Mid Lake, deep spot									6.0		2.8
TWIN SISTERS LAKES	MARMORA AND LAKE	7026	1	443527	774525	W Basin, deep spot			3.5				2.8		5.2	4.3	4.1
TWIN SISTERS LAKES	MARMORA AND LAKE	7026	2	443547	774455	E Basin, deep spot		3.5	3.4	3.2	3.2	3.3	3.5	3.4	3.2	3.6	
TYNE LAKE	BALLANTYNE	5509	1	455900	791100	Mid Lake, deep spot							4.3				
UNNAMED LAKE SSFC32	EYRE (DYSART ET AL)	7226	1	452127	783154	Mid Lake, deep spot								5.5			
UNNAMED LAKE SSFC33	EYRE (DYSART ET AL)	7227	1	452051	783119	Mid Lake, deep spot									3.5		
UPPER BEVERLEY LAKE	RIDEAU LAKES	7027	1	443642	760655	Outlet			2.5	2.5	2.4	2.3	1.8	3.0	2.8	2.7	2.7
UPPER BEVERLEY LAKE	RIDEAU LAKES	7027	2	443654	760542	W end, deep spot						2.3	4.5				
UPPER FRENCH RIVER	BERTRAM	7132	1	460832	800014	Stn 1, Wright Island	2.7										
UPPER FRENCH RIVER	BERTRAM	7132	2	461028	795346	Stn 2, Satchels Bay	2.7										
UPPER FRENCH RIVER	BERTRAM	7132	3	461211	795136	Stn 3, Keystone Camp	2.6				3.9						
UPPER PERIEAU LAKE	HASTINGS HIGHLANDS (MCCLURE)	5625	1	451609	780750	Mid Lake, deep spot								2.4			
UPPER RIDEAU LAKE	RIDEAU LAKES	5632	1	444204	761910	Kanes Bay		1.8	2.4	2.6	2.4	3.1	4.2	3.5	4.0	4.2	3.6
UPPER RIDEAU LAKE	RIDEAU LAKES	5632	2	443940	761956	McNally's Bay		1.8			3.0	3.6	4.3	4.6	4.5	4.7	4.4
UPPER RIDEAU LAKE	RIDEAU LAKES	5632	3	444204	761910	Mulvilles Bay		2.1									
UPPER RIDEAU LAKE	RIDEAU LAKES	5632	4	444204	761751	Narrows Lock		2.3	3.0	3.1	2.0						
UPPER STEWART LAKE (EAST)	BRIDGES	5167	1	494900	934336	Mid Lake, deep spot										2.0	3.0
UPPER STONEY LAKE	DOURO-DUMMER	5178	1	443510	780311	Quarry Bay		4.6					5.8	5.4	6.1	5.6	5.8
UPPER STONEY LAKE	DOURO-DUMMER	5178	3	443452	780505	Young Bay									5.9	5.7	5.6
UPPER STONEY LAKE	DOURO-DUMMER	5178	4	443528	780114	S Bay, deep spot									3.2	3.2	
UPPER STONEY LAKE	DOURO-DUMMER	5178	5	443352	780359	Crowes Landing									6.1	6.2	5.7
UPPER STONEY LAKE	DOURO-DUMMER	5178	6	443424	780356	Mid Lake, deep spot									5.7	6.0	6.0
UTIM LAKE	BALLANTYNE	7134	1	451600	764000	Mid Lake, deep spot						0.8					
VERMILION LAKE	FAIRBANK	5657	1	463125	812153	E end, deep spot					2.5						
VERMILION LAKE	FAIRBANK	5657	2	463127	812402	Mid Lake, deep spot								2.2			
VERNON LAKE	HUNTSVILLE (STISTED, CHAFFEY)	6455	2	452107	791817	N end, Camp Tawingo	4.7	4.1		3.5							
VERNON LAKE	HUNTSVILLE (STISTED, CHAFFEY)	6455	5	452024	791932	W of Big Island	4.8	4.5									
VERNON LAKE	HUNTSVILLE (STISTED, CHAFFEY)	6455	6	451929	791351	Hunter Bay				3.0				1.4		2.5	
VERNON LAKE	HUNTSVILLE (STISTED, CHAFFEY)	6455	7	451943	791705	Mid Lake, deep spot								1.8		2.0	
VERNON LAKE	HUNTSVILLE (STISTED, CHAFFEY)	6455	8	452100	791848	N end, deep spot				4.0				1.7		2.0	
VICTORIA LAKE	GAUTHIER	7302	1	481122	795321	M27 Mid-lake									1.8		1.8
VICTORIA LAKE	GAUTHIER	7302	2	481114	795223	M28											1.8
VICTORY LAKE	MCCLINTOCK (ALGONQUIN HIGHLANDS)	5666	1	452509	784951	Mid Lake, deep spot								2.9			
VIRTUE LAKE	SEGUIN	5673	2	451913	794936	Mid Lake, deep spot		3.2	3.0	3.2	3.5	2.0					
VOWEL LAKE	MCDUGALL	5675	1	453005	795755	Mid Lake, deep spot								1.6	1.8	1.9	2.3
WABIGOON LAKE	BARCLAY	5689	1	494630	924935	Near Dryden										0.9	1.2
WABIKOBA LAKE	THUNDER BAY	5690	1	484710	854519	Mid Lake, deep spot						2.0					
WADSWORTH LAKE	GILMOUR	7136	1	445043	773438	Off island						3.5	3.9	3.7	3.6		
WAGNER LAKE	UXBRIDGE	7030	1	441125	790750	Stn 3, Mid-lake						1.4	1.1	1.9		1.6	
WAH WASHKESH LAKE	WHITESTONE (BURTON)	5701	2	454317	800212	Indian Narrows											3.1
WAH WASHKESH LAKE	WHITESTONE (BURTON)	5701	4	454440	800328	Area B-Morton's Pt. Camp				4.5			2.7	3.1	2.8	3.1	
WAH WASHKESH LAKE	WHITESTONE (BURTON)	5701	5	454445	800329	Area A-Morton's Pt Camp							2.7	3.1	3.4	3.1	
WAH WASHKESH LAKE	WHITESTONE (BURTON)	5701	6	454351	800118	Straubs & Graves Pt							3.0	3.5	3.0	3.1	3.5
WAH WASHKESH LAKE	WHITESTONE (BURTON)	5701	7	454436	800044	Top lake-off Deadman Is.							3.2	3.5	2.7	3.3	3.8
WAH WASHKESH LAKE	WHITESTONE (BURTON)	5701	9	454100	800200	Near Hemlock Point							4.0	3.3	3.3	3.0	3.7
WALKER LAKE	LAKE OF BAYS (SINCLAIR)	5710	1	452256	790514	Mid Lake, deep spot		3.6	7.0	6.1	5.3	4.9	5.2	4.5	4.9		
WALKER LAKE	LAKE OF BAYS (SINCLAIR)	5710	2	452255	790510	Mid Lake, deep spot										3.1	
WALKER LAKE	TRUMAN	5712	1	461156	813046	Mid Lake, deep spot						5.5					
WAR EAGLE LAKE	PELLATT	7165	1	494500	944000	Main Basin, deep spot						3.2	3.1	3.2	3.4	3.5	3.5
WAR EAGLE LAKE	PELLATT	7165	2	494455	943856	S/E Bay, deep spot								3.5	3.0	3.0	

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LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
WASEOSA LAKE	HUNTSVILLE (CHAFFEY)	5741	1	452417	791632	Stn 1, Mid-lake	3.7	3.4	3.9	5.1	4.7	3.8	4.2	3.5	3.8		
WATABEAG LAKE	NORDICA	5747	1	481632	803225	N end, deep spot									2.3		
WATABEAG LAKE	NORDICA	5747	2	481514	803235	Mid Lake, deep spot									2.6		
WATABEAG LAKE	NORDICA	5747	3	481520	803430	N/W, deep spot									4.0		
WATABEAG LAKE	NORDICA	5747	4	481344	803423	Centre N/S arm									3.7		
WATABEAG LAKE	NORDICA	5747	5	481219	803449	Big Is. Bay									2.5		
WATABEAG LAKE	NORDICA	5747	6	481106	803238	S end, deep spot									3.9		
WEBSTER LAKE	GEORGIAN BAY (GIBSON)	7074	1	445950	794624	Mid Lake, deep spot										1.3	
WEGG LAKE	GREISINGER	7166	1	484700	933000	Main Basin, deep spot					2.5						
WEISMULLER LAKE	BRACEBRIDGE (DRAPER)	6927	1	445600	791300	Mid Lake, deep spot										2.0	
WELLER LAKE	GREISINGER	5787	1	485645	930753	Mid Lake, deep spot							2.3				
WESLEMKOON LAKE	ADDINGTON HIGHLANDS	5795	1	450420	772716	N/W end, Caverly Landing			3.7	4.1	3.9						
WESLEMKOON LAKE	ADDINGTON HIGHLANDS	5795	2	450300	772600	Elmardon					5.0						
WESLEMKOON LAKE	ADDINGTON HIGHLANDS	5795	3	450100	772400	Lighthouse					4.9						
WESLEMKOON LAKE	ADDINGTON HIGHLANDS	5795	5	450259	772459	N end, deep spot						2.9					
WEST LAKE	HALLOWELL	7031	1	435709	771749	Wellington		2.7							1.3	1.4	2.3
WEST LAKE	HALLOWELL	7031	3	435612	771612	Sheba's Island		3.1			1.1	0.8	1.1	0.9	1.5	1.2	1.2
WEST LAKE (POLLYWOG)	HARBURN (DYSART ET AL)	5808	1	450802	782657	Mid Lake, deep spot								3.3	3.1		
WEST LARKIN LAKE	LARKIN	5809	1	490408	844717	Mid Lake, deep spot						3.5	3.7	3.6	3.4	4.0	
WESTON LAKE	SEWELL	5818	1	481452	815701	Mid Lake, deep spot											3.0
WESTPORT SAND LAKE	RIDEAU LAKES	7305	1	482548	804751	Mid Lake, deep spot									1.7		
WET LAKE	BALLANTYNE	5820	1	455400	790800	Mid Lake, deep spot							4.2				
WHITE LAKE	GALWAY-CAVENDISH & HARVEY	5839	1	444934	782835	Mid Lake, deep spot			3.3	3.1	4.2	5.0	5.0	4.6	5.0	4.8	4.5
WHITE LAKE	LANARK HIGHLANDS	5841	1	451639	763103	Pickereel Bay		2.8	3.4						2.9	2.9	
WHITE LAKE	LANARK HIGHLANDS	5841	2	451540	763126	Three Mile Bay		2.5	3.2	2.9	2.6	3.1	3.2		3.0	2.8	
WHITE LAKE	LEBERGE	5843	1	484813	853642	Mid Lake, deep spot						3.2	3.3	3.5	3.2	3.6	3.7
WHITE LAKE (DUMMER)	DOURO-DUMMER	6963	1	443102	780527	S end, deep spot		3.8	3.8	4.7	4.9	4.5	4.4	4.2	4.5	4.6	4.6
WHITE OTTER LAKE	UNORGANIZED	5846	1	490658	915500	McQuat Bay									5.2		
WHITEFISH LAKE	SEGUIN	5857	1	451800	794700	Stn 1	6.4	6.0		6.0							
WHITEFISH LAKE	SEGUIN	5857	2	451800	794700	Stn 2	6.2	6.1									
WHITEFISH LAKE	SEGUIN	5857	3	451751	794713	site 1 NW									7.0		
WHITEFISH LAKE	SEGUIN	5857	4	451717	794650	site 2 S end									6.5		
WHITEFISH LAKE	SEGUIN	5857	5	451736	794623	site 3 Mid lake									6.5		
WHITEFISH LAKE	SEGUIN	5857	6	451711	794548	site 4 E Bay									5.5		
WHITEFISH LAKE	SPROULE	5858	1	453236	782506	Mid Lake, deep spot								2.9			
WHITEFISH LAKE	RIDEAU LAKES, LEEDS	6632	1	443030	761428	S end, deep spot										3.9	3.6
WHITEFISH LAKE	RIDEAU LAKES, LEEDS	6632	2	443134	761324	Morton Bay, Rock Dunder										4.7	5.0
WHITEFISH LAKE	RIDEAU LAKES, LEEDS	6632	3	443138	761408	N end, deep spot										4.0	4.2
WHITESTONE LAKE	WHITESTONE	5873	1	453900	795200	Mid Lake, deep spot		3.7	4.5			2.5	3.2			3.0	
WHITESTONE LAKE	WHITESTONE	5873	2	453900	795200	Stn 2, Long Arm		3.5				2.6	3.5				
WHITESTONE LAKE	WHITESTONE	5873	3	453900	795200	Stn 3, Hamilton Bay		3.4				2.6	3.1				
WHITESTONE LAKE	WHITESTONE	5873	4	453900	795200	Stn 4, Lost Bay		3.6				3.1	3.2				
WHITESTONE LAKE	WHITESTONE	5873	5	453900	795200	Stn 5, Grasse Bay		3.4		3.8		3.1	3.2				
WHITESTONE LAKE	WHITESTONE	5873	6	453900	795200	Stn 6, Channel		3.4				3.0	3.0				
WHITESTONE LAKE	WHITESTONE	5873	7	453900	795200	Stn 7, Village		3.0				3.2	2.4				
WHITESTONE LAKE	WHITESTONE	5873	8	453900	795200	Stn 8, Bird's Point		3.2				3.3					
WHITESTONE LAKE	WHITESTONE	5873	9	453900	795200	S end, deep spot							1.9				
WHITewater LAKE	CASCADE	5875	2	463200	810800	E end, deep spot					2.7						
WHITewater LAKE	CASCADE	5875	3	463200	810900	W end, deep spot					3.6						
WILBERMERE LAKE (POVERTY)	MONMOUTH (HIGHLANDS EAST)	5897	1	450033	781239	Mid Lake, deep spot							4.3	4.1	4.0	4.9	4.1
WILCOX LAKE	GREY HIGHLANDS	6860	2	441400	803300	Mid Lake, deep spot							2.5	3.4			
WILCOX LAKE	RICHMOND HILL	7034	1	435657	792608	Mid Lake, deep spot	2.6	1.8					3.8				
WILCOX LAKE	RICHMOND HILL	7034	2	435649	792624	Outlet								3.0	2.8	1.6	2.0

Lake Partner Program - average annual Secchi depths (m)

LAKE_NAME	TOWNSHIP	STN	Site	Lat	Long	Site Description	95	96	97	98	99	00	01	02	03	04	05
WILDCAT LAKE	EYRE (DYSART ET AL)	5899	1	452010	783253	Mid Lake, deep spot											4.5
WILDWOOD LAKE	ZORRA	7035	1	431543	810424	Dam				2.1	1.5	1.5	2.0	1.4	2.4	1.3	
WILEY'S LAKE	GLAMORGAN (HIGHLANDS EAST))	5903	1	445446	782709	Mid Lake, deep spot				2.3	3.5	3.5	3.5	3.4	4.7	4.3	4.3
WILLARD LAKE	MACNICOL	6812	1	495040	935800	Central Basin					1.4		4.0	4.0	4.7		
WINDFALL LAKE	SANDFIELD	6893	1	454200	820400	N end, deep spot	4.5	4.0									
WINDFALL LAKE	SANDFIELD	6893	3	454200	820400	S end, deep spot	5.0	4.3									
WINDY LAKE	CASCADEN & DOWL	5924	1	463600	812700	Stn 1, Golf Course	7.2										
WINDY LAKE	CASCADEN & DOWL	5924	2	463600	812700	Stn 2, Tower Bay	7.3										
WINNANGE LAKE	UNORGANIZED	6817	2	494423	934225	S end, deep spot											4.3
WINNIPEG RIVER	UMBACH, PELLATT	7177	1	495248	943518	Sunpoint, Myrtle Rapids					2.2		3.0	1.8	1.7	1.8	1.8
WINNIPEG RIVER	UMBACH, PELLATT	7177	2	495607	943515	Sieler Island					1.5		1.8				
WINNIPEG RIVER	UMBACH, PELLATT	7177	4	494852	943415	Off Olson Rd											1.6
WINNIPEG RIVER	UMBACH, PELLATT	7177	5	494736	943409	Off Anderson Br. Rd											2.0
WOLF LAKE	N KAWARTHA	5939	2	444425	781034	Mid Lake, deep spot			4.3	4.0	4.4	3.0	3.4	4.7	6.0	4.5	6.6
WOLF LAKE	LIVINGSTONE (ALGONQUIN HIGHLANDS)	5941	1	452537	784213	E end, deep spot											3.7
WOLF LAKE (ISLAND)	BALLANTYNE	7141	1	445800	790900	Mid Lake, deep spot							3.5				
WOLFE LAKE	NIPISSING	283	1	460157	793146	Stn 1, N end	4.4	4.5									
WOLFE LAKE	NIPISSING	283	2	460122	793128	Stn 2, S end	4.5	4.5									
WOLFE LAKE	NIPISSING	283	3	460140	793140	Mid Lake, deep spot			6.5			3.0	3.1	4.0	5.2	3.8	5.4
WOLFE LAKE	S FRONTENAC (BEDFORD)	5949	3	444050	762744	N/E Basin, Green Shingles		7.9	6.7	6.1	6.2						
WOLFE LAKE	S FRONTENAC (BEDFORD)	5949	4	444050	763040	N/W Basin, Woods Bay		7.5	6.6	7.1	6.0	7.9	8.9	5.6	6.1		
WOLFE LAKE	S FRONTENAC (BEDFORD)	5949	5	443956	762837	S/E end, deep spot							7.3	6.5	6.1		6.7
WOLFE LAKE	S FRONTENAC (BEDFORD)	5949	6	443858	762959	S/W end, deep spot							7.9	6.5	5.8		
WOLFE LAKE	S FRONTENAC (BEDFORD)	5949	7	444100	762855	S end, deep spot		7.4	5.8	9.9	5.7						
WOLFKIN LAKE	LAKE OF BAYS (RIDOUT)	5954	1	451409	785704	Mid Lake, deep spot								5.2			
WOLFSBANE LAKE	SHERBORNE (ALGONQUIN HIGHLANDS)	5957	1	451530	784517	Mid Lake, deep spot						3.2					
WOLLASTON LAKE	WOLLASTON	6819	1	445024	775006	Mid Lake, deep spot			6.4	6.3			4.0	4.1	4.5	4.6	5.4
WOLLASTON LAKE	WOLLASTON	6819	2	445031	775050	N/W end, deep spot										4.5	4.9
WOOD LAKE	BRACEBRIDGE (OAKLEY)	5961	1	450041	790424	Mid Lake, deep spot	5.1	4.7	4.2	4.8	4.7	4.3	4.2	4.3	4.3	4.0	4.3
WOODROW LAKE	KEARNEY (BETHUNE), PERRY	892	1	453137	791208	Mid Lake, deep spot											4.1
YOUNG LAKE (TROUT)	MUSKOKA LAKES (WATT)	5993	1	451214	793255	Mid Lake, deep spot								2.6			