

**Table B: DWSP Summary Table of Municipal Drinking-Water Systems With Indicators of Adverse Water Quality in Treated Drinking Water and Water in the Distribution System for Years 2000 - 2002**

Table notes: \* Before implementation of Drinking Water Protection Regulation O. Reg. 459/00 (for larger waterworks) on August 26, 2000; \*\* Running annual average of 4 quarterly samples.

<b>Drinking-Water System Monitored by DWSP</b>	<b>Sample Date</b>	<b>Sample Location</b>	<b>Parameter</b>	<b>Units of Measure</b>	<b>Result</b>	<b>Health Related ODWO / ODWS or Indicators of Adverse Water Quality</b>
ALVINSTON WATER PLANT	2001 June	Treated Water	Atrazine	nanograms per litre	9,500	5,000
ALVINSTON WATER PLANT	2001 June	Treated Water	N-dealkylated Atrazine metabolites	nanograms per litre	9,900	5,000
ALVINSTON WATER PLANT	2001 June	Treated Water	Nitrate	milligrams per litre	11.8	10
ATIKOKAN WATER PLANT	2001 July-September **	Distribution Water	Trihalomethanes	micrograms per litre	100.3	100
BALMERTOWN (SANDY BAY) WATER PLANT	2000 July-September ***	Distribution Water	Trihalomethanes	micrograms per litre	140	100
BALMERTOWN (SANDY BAY) WATER PLANT	2000 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	156	100
BOURGET WELL SUPPLY	2000 February *	Treated Water	Chloramines	milligrams per litre	3.55	3
BOURGET WELL SUPPLY	2000 February *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.02	1
BOURGET WELL SUPPLY	2000 August *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.2	1
BOURGET WELL SUPPLY	2000 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	111.5	100
BOURGET WELL SUPPLY	2000 November	Treated Water	Turbidity	Nephelometric Turbidity Unit	1.36	1
BOURGET WELL SUPPLY	2000 December	Treated Water	Chloramines	milligrams per litre	3.82	3
BOURGET WELL SUPPLY	2000 December	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.2	1
BOURGET WELL SUPPLY	2001 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	125.1	100

BOURGET WELL SUPPLY	2001 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	130.1	100
BOURGET WELL SUPPLY	2001 June	Treated Water	Chloramines	milligrams per litre	3.7	3
BOURGET WELL SUPPLY	2001 July-September **	Distribution Water	Trihalomethanes	micrograms per litre	189.5	100
BOURGET WELL SUPPLY	2001 August	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.45	1
BOURGET WELL SUPPLY	2001 October	Treated Water	Chloramines	milligrams per litre	3.95	3
BOURGET WELL SUPPLY	2001 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	142.3	100
BOURGET WELL SUPPLY	2002 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	122.5	100
BOURGET WELL SUPPLY	2002 April - June**	Distribution Water	Trihalomethanes	micrograms per litre	178.2	100
BOURGET WELL SUPPLY	2002 June	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.63	1
BRADFORD/BOND HEAD WELL SUPPLY	2001 March	Treated Water	Selenium	micrograms per litre	16	10
BRADFORD/BOND HEAD WELL SUPPLY	2001 March	Distribution Water	Selenium	micrograms per litre	13	10
BRANTFORD WATER PLANT	2000 June *	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.019	0.009
BRANTFORD WATER PLANT	2000 September	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.0097	0.009
BRANTFORD WATER PLANT	2000 September	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.017	0.009
BRANTFORD WATER PLANT	2000 September	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.018	0.009
BRANTFORD WATER PLANT	2000 September	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.018	0.009
BRANTFORD WATER PLANT	2000 September	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.013	0.009
BRANTFORD WATER PLANT	2000 October	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.0094	0.009
BRANTFORD WATER PLANT	2000 October	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.012	0.009
BRANTFORD WATER PLANT	2000 October	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.0096	0.009
BRANTFORD WATER PLANT	2000 October	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.011	0.009

BRANTFORD WATER PLANT	2000 October	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.012	0.009
BRANTFORD WATER PLANT	2000 October	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.0093	0.009
BRANTFORD WATER PLANT	2001 June	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.012	0.009
BRANTFORD WATER PLANT	2001 June	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.011	0.009
BRANTFORD WATER PLANT	2001 December	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.01	0.009
CLARENCE CREEK WELL SUPPLY	2000 January *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	8.70	1
CLARENCE CREEK WELL SUPPLY	2000 April *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.43	1
CLARENCE CREEK WELL SUPPLY	2000 April *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.65	1
CLARENCE CREEK WELL SUPPLY	2000 July *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.50	1
CLARENCE CREEK WELL SUPPLY	2000 July *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.30	1
CLARENCE CREEK WELL SUPPLY	2001 January	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	3.43	1
CLARENCE CREEK WELL SUPPLY	2001 May	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.38	1
CLARENCE CREEK WELL SUPPLY	2001 May	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	3.23	1
CLARENCE CREEK WELL SUPPLY	2001 August	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.70	1
CLARENCE CREEK WELL SUPPLY	2002 February	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.00	1
CLARENCE CREEK WELL SUPPLY	2002 May	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.55	1
COCHENOUR WATER PLANT	2000 January-March * **	Distribution Water	Trihalomethanes	micrograms per litre	205.8	100
COCHENOUR WATER PLANT	2000 February *	Treated Water	Chloramines	milligrams per litre	3.85	3
COCHENOUR WATER PLANT	2000 April-June * **	Distribution Water	Trihalomethanes	micrograms per litre	204.8	100
COCHENOUR WATER PLANT	2000 May *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.02	1
COCHENOUR WATER PLANT	2000 July-September * **	Distribution Water	Trihalomethanes	micrograms per litre	195.9	100

COCHENOUR WATER PLANT	2000 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	193.3	100
EAR FALLS WATER PLANT	2000 July-September * **	Distribution Water	Trihalomethanes	micrograms per litre	107.8	100
GORE BAY WATER PLANT	2000 December	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	12.25	1
GORE BAY WATER PLANT	2002 July	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.28	1
HANOVER WATER PLANT	2000 October	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.02	0.05
HUDSON WATER PLANT	2000 March *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.2	1
HUDSON WATER PLANT	2000 May *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	3	1
HUDSON WATER PLANT	2000 November	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	3.2	1
HUDSON WATER PLANT	2001 February	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.1	1
HUDSON WATER PLANT	2001 June	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	3.4	1
HUDSON WATER PLANT	2001 September	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.6	1
HUDSON WATER PLANT	2001 December	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	3.3	1
HUDSON WATER PLANT	2002 June	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2	1
HUDSON WATER PLANT	2002 September	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.5	1
INGERSOLL WELL SUPPLY	2000 April *	Treated Water	Fluoride	milligrams per litre	1.56	1.5
INGERSOLL WELL SUPPLY	2000 April *	Treated Water	Turbidity	Nephelometric Turbidity Unit	18.1	1
INGERSOLL WELL SUPPLY	2000 October	Treated Water	Fluoride	milligrams per litre	2.21	1.5
INGERSOLL WELL SUPPLY	2000 October	Distribution Water	Fluoride	milligrams per litre	1.73	1.5
INGERSOLL WELL SUPPLY	2000 October	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.82	1
INGERSOLL WELL SUPPLY	2001 July	Treated Water	Fluoride	milligrams per litre	1.76	1.5
INGERSOLL WELL SUPPLY	2002 January	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.31	1

INGERSOLL WELL SUPPLY	2002 January	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	27.6	1
INGERSOLL WELL SUPPLY	2002 January	Treated Water	Fluoride	milligrams per litre	1.81	1.5
INGERSOLL WELL SUPPLY	2002 January	Treated Water	Fluoride	milligrams per litre	2.18	1.5
INGERSOLL WELL SUPPLY	2002 January	Distribution Water	Fluoride	milligrams per litre	1.81	1.5
INGERSOLL WELL SUPPLY	2002 July	Treated Water	Fluoride	milligrams per litre	1.87	1.5
INGERSOLL WELL SUPPLY	2002 July	Distribution Water	Fluoride	milligrams per litre	2.1	1.5
INGERSOLL WELL SUPPLY	2002 July	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.11	1
KENORA WATER PLANT	2001 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	104.3	100
KENORA WATER PLANT	2001 July-September **	Distribution Water	Trihalomethanes	micrograms per litre	116.9	100
KENORA WATER PLANT	2001 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	119.5	100
KENORA WATER PLANT	2002 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	102.6	100
KENORA WATER PLANT	2002 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	101.2	100
LAKESHORE WELL SUPPLY	2000 March *	Treated Water	Fluoride	milligrams per litre	2.1	1.5
LAKESHORE WELL SUPPLY	2000 March *	Treated Water	Fluoride	milligrams per litre	2.06	1.5
LAKESHORE WELL SUPPLY	2000 March *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.1	1
LAKESHORE WELL SUPPLY	2000 September	Treated Water	Fluoride	milligrams per litre	1.67	1.5
LAKESHORE WELL SUPPLY	2000 September	Treated Water	Fluoride	milligrams per litre	2.3	1.5
LAKESHORE WELL SUPPLY	2000 September	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.2	1
MADSEN WATER PLANT	2000 January-March * **	Distribution Water	Trihalomethanes	micrograms per litre	185.3	100
MADSEN WATER PLANT	2000 April-June * **	Distribution Water	Trihalomethanes	micrograms per litre	175.8	100
MADSEN WATER PLANT	2000 July-September * **	Distribution Water	Trihalomethanes	micrograms per litre	166.8	100

MADSEN WATER PLANT	2000 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	188.5	100
MATTICE WATER PLANT	2000 April *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2	1
MATTICE WATER PLANT	2000 July *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	3.3	1
MATTICE WATER PLANT	2000 October	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.7	1
NEWMARKET WELL SUPPLY	2000 March *	Treated Water	Turbidity	Nephelometric Turbidity Unit	1.97	1
NIPIGON WATER PLANT	2001 May	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.78	1
NIPIGON WATER PLANT	2002 June	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.03	1
NORTH BAY WATER PLANT	2002 October	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.01	0.05
ODESSA WATER PLANT	2000 February *	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.019	0.009
ODESSA WATER PLANT	2000 March *	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.013	0.009
OHSWEKEN WATER PLANT	2000 February *	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.035	0.009
OHSWEKEN WATER PLANT	2000 March *	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.066	0.009
OHSWEKEN WATER PLANT	2000 March*	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.011	0.009
OHSWEKEN WATER PLANT	2000 July-September ***	Distribution Water	Trihalomethanes	micrograms per litre	117	100
OHSWEKEN WATER PLANT	2000 October	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0	0.05
OHSWEKEN WATER PLANT	2000 December	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.02	0.05
OHSWEKEN WATER PLANT	2000 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	118.7	100
OHSWEKEN WATER PLANT	2001 January	Treated Water	Low Free Chlorine Residual	milligrams per litre	0.03	0.05
OHSWEKEN WATER PLANT	2001 January	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.02	0.05
OHSWEKEN WATER PLANT	2001 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	117.2	100
OHSWEKEN WATER PLANT	2001 February	Distribution Water	N-nitrosodimethylamine	micrograms per litre	0.023	0.009

OHSWEKEN WATER PLANT	2001 March	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.03	0.05
OHSWEKEN WATER PLANT	2001 April	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.04	0.05
OHSWEKEN WATER PLANT	2001 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	136.4	100
OHSWEKEN WATER PLANT	2001 July-September **	Distribution Water	Trihalomethanes	micrograms per litre	128.1	100
OHSWEKEN WATER PLANT	2001 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	130.4	100
OHSWEKEN WATER PLANT	2001 December	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.04	0.05
OHSWEKEN WATER PLANT	2002 January	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.03	0.05
OHSWEKEN WATER PLANT	2002 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	134.5	100
OWEN SOUND (R H NEATH) WATER PLANT	2001 December	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.01	0.009
PAISLEY WATER PLANT	2000 July-September * **	Distribution Water	Trihalomethanes	micrograms per litre	112.3	100
PAISLEY WATER PLANT	2000 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	145.3	100
PAISLEY WATER PLANT	2001 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	147.5	100
PAISLEY WATER PLANT	2001 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	142.1	100
PAISLEY WATER PLANT	2001 July-September **	Distribution Water	Trihalomethanes	micrograms per litre	146	100
PAISLEY WATER PLANT	2001 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	146	100
PAISLEY WATER PLANT	2002 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	165	100
PAISLEY WATER PLANT	2002 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	165	100
PAISLEY WATER PLANT	2002 July-September **	Distribution Water	Trihalomethanes	micrograms per litre	131.5	100
PAISLEY WATER PLANT	2002 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	111.5	100
PICTON WATER PLANT	2000 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	104.5	100
PICTON WATER PLANT	2001 January-March **	Distribution Water	Trihalomethanes	micrograms per litre	106.8	100

PICTON WATER PLANT	2001 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	104.6	100
RENFREW WATER PLANT	2000 February *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	2.2	1
SAULT STE MARIE WATER PLANT	2000 November	Distribution Water	Low Combined Chlorine Residual	milligrams per litre	0.14	0.25
SIOUX LOOKOUT WATER PLANT	2001 July-September **	Distribution Water	Trihalomethanes	micrograms per litre	114.8	100
SIOUX LOOKOUT WATER PLANT	2001 October-December **	Distribution Water	Trihalomethanes	micrograms per litre	104.4	100
SMITHS FALLS WATER PLANT	2000 February *	Treated Water	N-nitrosodimethylamine	micrograms per litre	0.012	0.009
SAINT CATHARINES WATER PLANT AND CITY OF SAINT CATHARINES WATER DISTRIBUTION SYSTEM	2000 August	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.03	0.05
STRATFORD WELL SUPPLY	2000 November	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0	0.05
STRATFORD WELL SUPPLY	2001 February	Distribution Water	Fluoride	milligrams per litre	1.54	1.5
STRATFORD WELL SUPPLY	2001 November	Distribution Water	Fluoride	milligrams per litre	1.6	1.5
STRATFORD WELL SUPPLY	2002 June	Treated Water	Fluoride	milligrams per litre	1.53	1.5
STRATFORD WELL SUPPLY	2002 June	Distribution Water	Fluoride	milligrams per litre	1.78	1.5
STRATFORD WELL SUPPLY	2002 October	Distribution Water	Fluoride	milligrams per litre	1.81	1.5
SUDBURY (DAVID ST) WATER PLANT	2000 March *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.6	1
SUDBURY (DAVID ST) WATER PLANT	2000 June *	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.4	1
SUDBURY (WAHNAPITAE) WATER PLANT	2002 August	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0	0.05
TILBURY WATER PLANT	2000 June *	Treated Water	Nitrate	milligrams per litre	13	10
TORONTO (R. C. HARRIS) WATER PLANT	2000 January *	Distribution Water	Lead	micrograms per litre	18.5	10
TRENTON WATER PLANT	2001 April-June **	Distribution Water	Trihalomethanes	micrograms per litre	103.1	100
WALKERTON WELL SUPPLY	2001 March	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 June	Treated Water	Selenium	micrograms per litre	12	10



WALKERTON WELL SUPPLY	2001 June	Distribution Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2001 June	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 July	Treated Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2001 July	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 July	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 August	Treated Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2001 August	Distribution Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2001 August	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 September	Treated Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2001 September	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 September	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 November	Treated Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 November	Distribution Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2001 November	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 December	Treated Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2001 December	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2001 December	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2002 January	Treated Water	Selenium	micrograms per litre	14	10
WALKERTON WELL SUPPLY	2002 January	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2002 February	Treated Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2002 February	Distribution Water	Selenium	micrograms per litre	13	10

WALKERTON WELL SUPPLY	2002 February	Distribution Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 May	Treated Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2002 May	Distribution Water	Selenium	micrograms per litre	11	10
WALKERTON WELL SUPPLY	2002 May	Distribution Water	Selenium	micrograms per litre	14	10
WALKERTON WELL SUPPLY	2002 June	Treated Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 August	Treated Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 August	Distribution Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2002 August	Distribution Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 September	Treated Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 September	Distribution Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 September	Distribution Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2002 October	Treated Water	Selenium	micrograms per litre	10.2	10
WALKERTON WELL SUPPLY	2002 November	Treated Water	Selenium	micrograms per litre	14	10
WALKERTON WELL SUPPLY	2002 November	Distribution Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 November	Distribution Water	Selenium	micrograms per litre	13	10
WALKERTON WELL SUPPLY	2002 December	Treated Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2002 December	Distribution Water	Selenium	micrograms per litre	12	10
WALKERTON WELL SUPPLY	2002 December	Distribution Water	Selenium	micrograms per litre	11	10
WALPOLE ISLAND WATER PLANT	2001 January	Treated Water	Turbidity Field	Nephelometric Turbidity Unit	1.3	1
WALPOLE ISLAND WATER PLANT	2002 November	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.01	0.05
WAWA WATER SYSTEM	2000 March *	Treated Water	Fluoride	milligrams per litre	6.7	1.5

WELLAND WATER PLANT AND TOWN OF PELHAM WATER DISTRIBUTION SYSTEM	2001 February	Distribution Water	Low Free Chlorine Residual	milligrams per litre	0.04	0.05
WINDSOR WATER SYSTEM	2001 August	Distribution Water	Lead	micrograms per litre	11.3	10
WINDSOR WATER SYSTEM	2001 August	Distribution Water	Lead	micrograms per litre	29	10