

Part III Form 2
Section 11. ANNUAL REPORT.

Drinking-Water System Number:	260042211
Drinking-Water System Name:	Camp Kagama
Drinking-Water System Owner:	Camp Kagama Board
Drinking-Water System Category:	Non Municipal/Small Non Residential
Period being reported:	April 1, 2011 to March 31, 2012

<p><u>Complete if your Category is Large Municipal Residential or Small Municipal Residential</u></p> <p>Does your Drinking-Water System serve more than 10,000 people? Yes [] No [x]</p> <p>Is your annual report available to the public at no charge on a web site on the Internet? Yes [] No []</p> <p>Location where Report required under O. Reg. 170/03 Schedule 22 will be available for inspection.</p> <div style="border: 1px solid black; height: 80px; width: 100%;"></div>	<p><u>Complete for all other Categories.</u></p> <p>Number of Designated Facilities served: <input style="width: 50px;" type="text" value="1"/></p> <p>Did you provide a copy of your annual report to all Designated Facilities you serve? Yes [X] No []</p> <p>Number of Interested Authorities you report to: <input style="width: 50px;" type="text" value="0"/></p> <p>Did you provide a copy of your annual report to all Interested Authorities you report to for each Designated Facility? Yes [] No [] N/A [x]</p>
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List Drinking-Water Systems, which receive all of their drinking water from your system:

None

Did you provide a copy of your annual report to all Drinking-Water System owners that are connected to you and to whom you provide all of its drinking water? Yes [] No [] N/A [x]

Indicate how you notified system users that your annual report is available, and is free of charge.

- Public access/notice via the web
- Public access/notice via Government Office
- Public access/notice via a newspaper
- Public access/notice via Public Request
- Public access/notice via a Public Library
- Public access/notice via other method

Describe your Drinking-Water System

Groundwater is pumped from the source well into a pressure tank. As water is used it passes through pre-filters and Ultra Violet Disinfection Units. Sodium Hypochlorite is added to maintain disinfection in the distribution system.

List all water treatment chemicals used over this reporting period

Sodium Hypochlorite

Were any significant expenses incurred to?

- Install required equipment
- Repair required equipment
- Replace required equipment

Describe

Replace UV Sensor

Provide details on the notices submitted in accordance with subsection 18(1) of the Safe Drinking-Water Act or section 16-4 of Schedule 16 of O.Reg.170/03 and reported to Spills Action Centre?

Incident Date	Parameter	Result	Unit of Measure	Corrective Action	Corrective Action Date
N/A					

Microbiological testing done under section 8 (2) during this reporting period

	Number of Samples	Range of E.Coli or Fecal Results (#-#)	Range of Total Coliform Results (#-#)	Number of HPC Samples	Range of HPC Results (#-#)
Raw	6	0-0	0-0	-	-
Treated	11	0-0	0-0	3	0-1

Operational testing done under Schedule 7, 8 or 9 during the period covered by this Annual Report.

	Number of Grab Samples	Range of Results (#-#)
Turbidity Raw	4	0.24-0.40 NTU
Chlorine	21	0.32-2.19 mg/L

Summary of additional testing and sampling carried out in accordance with the requirement of an approval or order.

Date of order or C of A	Parameter	Date Sampled	Result	Unit of Measure
N/A				

Summary of Inorganic parameters tested during this reporting period or most recent

Parameter	Minimum Sample Date	Maximum Sample Date	Minimum Value	Maximum Value	Unit of Measure	Exceedance
Antimony	Aug.20/09	Aug.20/09	<0.0001	<0.0001	mg / L	No
Arsenic	Aug.20/09	Aug.20/09	<0.001	<0.001	mg / L	No
Barium	Aug.20/09	Aug.20/09	0.06	0.06	mg / L	No
Boron	Aug.20/09	Aug.20/09	0.32	0.32	mg / L	No
Cadmium	Aug.20/09	Aug.20/09	<0.0001	<0.0001	mg / L	No
Chromium	Aug.20/09	Aug.20/09	0.003	0.003	mg / L	No
Lead	Aug 20/11	Aug 20/11	<0.001	<0.001	mg / L	No
Mercury	Aug.20/09	Aug.20/09	<0.0001	<0.0001	mg / L	No
Selenium	Aug.20/09	Aug.20/09	0.001	0.001	mg / L	No
Uranium	Aug.20/09	Aug.20/09	<0.001	<0.001	mg / L	No
Sodium	Aug.20/09	Sept.28/09	71	28	mg / L	Yes
Fluoride	Aug.20/09	Aug.20/09	0.43	0.43	mg / L	No
Nitrite	July 07/11	July 07/11	<0.1	<0.1	mg / L	No
Nitrate	July 07/11	July 07/11	<0.1	<0.1	mg / L	No

Summary of Organic parameters sampled during this reporting period or most recent

Parameter	Minimum Sample Date	Maximum Sample Date	Minimum Value	Maximum Value	Unit of Measure	Exceedance
Alachlor	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Aldicarb	Aug.20/09	Aug.20/09	<5	<5	ug / L	No
Aldrin + Dieldrin	Aug.20/09	Aug.20/09	<0.012	<0.012	ug / L	No
Atrazine + N-dealkylated metabolites	Aug.20/09	Aug.20/09	<0.2	<0.2	ug / L	No
Azinphos-methyl	Aug.20/09	Aug.20/09	<2	<2	ug / L	No

Bendiocarb	Aug.20/09	Aug.20/09	<2	<2	ug / L	No
Benzene	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Benzo(a)pyrene	Aug.20/09	Aug.20/09	<0.01	<0.01	ug / L	No
Bromoxynil	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Carbaryl	Aug.20/09	Aug.20/09	<5	<5	ug / L	No
Carbofuran	Aug.20/09	Aug.20/09	<5	<5	ug / L	No
Carbon Tetrachloride	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Chlordane (Total)	Aug.20/09	Aug.20/09	<0.018	<0.018	ug / L	No
Chlorpyrifos	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Cyanazine	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Diazinon	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Dicamba	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
1,2-Dichlorobenzene	Aug.20/09	Aug.20/09	<0.4	<0.4	ug / L	No
1,4-Dichlorobenzene	Aug.20/09	Aug.20/09	<0.4	<0.4	ug / L	No
Dichlorodiphenyltrichloroethane (DDT) + metabolites	Aug.20/09	Aug.20/09	<0.24	<0.24	ug / L	No
1,2-Dichloroethane	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
1,1-Dichloroethylene (vinylidene chloride)	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Dichloromethane	Aug.20/09	Aug.20/09	<4	<4	ug / L	No
2-4 Dichlorophenol	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
2,4-Dichlorophenoxy acetic acid (2,4-D)	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Diclofop-methyl	Aug.20/09	Aug.20/09	<0.9	<0.9	ug / L	No
Dimethoate	Aug.20/09	Aug.20/09	<2.5	<2.5	ug / L	No
Dinoseb	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Diquat	Aug.20/09	Aug.20/09	<7	<7	ug / L	No
Diuron	Aug.20/09	Aug.20/09	<10	<10	ug / L	No
Glyphosate	Aug.20/09	Aug.20/09	<10	<10	ug / L	No
Heptachlor + Heptachlor Epoxide	Aug.20/09	Aug.20/09	<0.012	<0.012	ug / L	No
Linadane (Total)	Aug.20/09	Aug.20/09	<0.005	<0.005	ug / L	No
Malathion	Aug.20/09	Aug.20/09	<5	<5	ug / L	No
Methoxychlor	Aug.20/09	Aug.20/09	<0.024	<0.024	ug / L	No
Metolachlor	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Metribuzin	Aug.20/09	Aug.20/09	<5	<5	ug / L	No
Monochlorobenzene	Aug.20/09	Aug.20/09	<0.2	<0.2	ug / L	No
Paraquat	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Parathion	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Pentachlorophenol	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Phorate	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Picloram	Aug.20/09	Aug.20/09	<5	<5	ug / L	No
Polychlorinated Biphenyls(PCB)	Aug.20/09	Aug.20/09	<0.1	<0.1	ug / L	No
Promethyne	Aug.20/09	Aug.20/09	<0.25	<0.25	ug / L	No
Simazine	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Temephos	Aug.20/09	Aug.20/09	<10	<10	ug / L	No
Terbufos	Aug.20/09	Aug.20/09	<0.4	<0.4	ug / L	No
Tetrachloroethylene	Aug.20/09	Aug.20/09	<0.3	<0.3	ug / L	No
2,3,4,6-Tetrachlorophenol	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No
Triallate	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Trichloroethylene	Aug.20/09	Aug.20/09	<0.3	<0.3	ug / L	No
2,4,6-Trichlorophenol	Aug.20/09	Aug.20/09	<0.5	<0.5	ug / L	No

2,4,5-Trichlorophenoxy acetic acid (2,4,5-T)	Aug.20/09	Aug.20/09	<1	<1	ug / L	No
Trifluralin	Aug.20/09	Aug.20/09	<0.4	<0.4	ug / L	No
Vinyl Chloride	Aug.20/09	Aug.20/09	<0.2	<0.2	ug / L	No

List any Inorganic or Organic parameter(s) that exceeded half the standard prescribed in Schedule 2 of Ontario Drinking Water Quality Standards.

Parameter	Result Value	Unit of Measure	Date of Sample
N/A			